	Ministry of Forests, Lands, and Natural Resource Operations					
All Market		Province of Briti Provincial Bi-V		Page	: 1 of 34	
BRITI			•			
Colun	<u>/IBIA</u>	2024-02-14 Skeena Natural Resource Region				
0						
Owner :	5101 KEITH AVE TERRACE, BC V8G1K8	IN RESOURCES LIMI	IED PARTNERS	אחור		
	Bus. Phone: 25061	cts on file for this locati 152040 ISEN@NORTHPACFC				
Agent :	NORTHPAC FORE 5101 KEITH AVEN TERRACE, BC V8G1K8	ESTRY GROUP LTD. IUE				
	Contact: RYAN MC Bus. Phone: 25067 Fax: 2506352323 Email: LOG.ADMIN		STRY.COM			
Applicat	ion:	P238776	BA / HE / Saw	/log		
Product	••	Harvested Timber				
Location: Application Volume (m3):		17km Whitebottom, 2.5km BR. 713700, Block 713716, Spur 1				
	Log Volume (m3):	3,000.0 0.6				
Pack	kage Number	Volume (m3)	Growth Ind A	verage Length (m)	Average Diameter (rad)	
Applicat	ion:	P238777	BA / HE / Chip	and Saw		
Product Location	••	Harvested Timber 17km Whitebottom, 2	.5km BR. 71370	0, Block 713716, Si	our 1	
	ion Volume (m3): Log Volume (m3):	1,500.0 0.3				
Pack	kage Number	<u>Volume (m3)</u>	Growth Ind A	verage Length (m)	Average Diameter (rad)	
Applicat	ion:	P238778	CO / Sawlog			
Product Type: Location:		Harvested Timber Tidal Coast Terminal,	Prince Rupert.			
	ion Volume (m3): Log Volume (m3):	5.0 0.4				
Pack	kage Number	<u>Volume (m3)</u>	Growth Ind A	verage Length (m)	Average Diameter (rad)	
Applicat	ion:	P238779	BA / HE / Saw	log		
Product	••	Harvested Timber				
Location		West Kalum 20km, Al	ice Creek 2.5km	, Block 523172		
	ion Volume (m3): Log Volume (m3):	500.0 0.7				

Ministry of	f Forests, Lands, a			ations
MINN/	Province of Britis Provincial Bi-W			: 2 of 34
BRITISH Columbia	2024-02	2-14		
	Skeena Natural Re	source Regi	on	
Package Number	Volume (m3)	Growth Ind	Average Length (m)	Average Diameter (rad)

Ministry of	•	•	I Resource Opera	ations
		British Columb 3i-Weekly List	Page	: 3 of 34
British Columbia	20	024-02-14		
	South Coast Na	tural Resource Re	egion	
Owner : MAPLE RIDGE LO 25862 LOUGHEED PO BOX 70 STN W MAPLE RIDGE, BO V2W1V9 Contact: Siobhan W Bus. Phone: 60446 Fax: 6044620694 Email: OFFICE@M) HWY VHONNOCK C Vilson 528011	M		
Application:	F9769271	BA / HE / S	awlog	
Product Type: Location:	Harvested Timber MAPLE RIDGE,			
Application Volume (m3): Average Log Volume (m3):	37.7 2.4			
Package Number MRLS-24-802	<u>Volume (m3)</u> 37.7	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.5	Average Diameter (rad) 21.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769280 Harvested Timbe MAPLE RIDGE, 15.1		bà	
Package Number MRLS-24-801 MA	<u>Volume (m3)</u> 15.1	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 6.1	Average Diameter (rad) 3.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769299 Harvested Timbo MAPLE RIDGE, 41.2 1.7		og	
Package Number MRWHI-24-800	<u>Volume (m3)</u> 41.2	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 5.4	<u>Average Diameter (rad)</u> 28.9

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			British Columb Bi-Weekly List	Page	: 4 of 34
BRITI COLUN			24-02-14		
COLUN			tural Resource Re	egion	
Owner :	A & A TRADING L 1210 1111 MELVIL VANCOUVER, BC V6E3V6	LE ST		-	
	Contact: Lisa Morh Bus. Phone: 60468 Fax: 6046890977 Email: LMORHAR	342107	СОМ		
Applicat	ion:	P238768	FI / Peeler		
Product Location	1:		er Active / Fraser Riv	/er c/o Quadrant	
	ion Volume (m3): Log Volume (m3):	414.2 0.8			
	<u>kage Number</u> ≀T-24-018A	<u>Volume (m3)</u> 414.2	<u>Growth Ind</u> Second Growth	Average Length (m) 12.0	Average Diameter (rad) 12.3
	Туре:	67.4	FI / Chip an er Active / Fraser Riv		
	kage Number 17-24-018B	<u>Volume (m3)</u> 67.4	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diameter (rad) 9.3
	Туре:	206.5	FI / Sawlog er Active / Fraser Riv		
	<u>kage Number</u> 17-24-022	<u>Volume (m3)</u> 206.5	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 9.6	Average Diameter (rad) 20.0
	Туре:	259.1	FI / Sawlog er Active / Fraser Riv		
	kage Number NT-24-026A	<u>Volume (m3)</u> 259.1	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.8	<u>Average Diameter (rad)</u> 17.7

Ministry o	f Forests, Lands, and Natural Resource Operations
	Province of British Columbia Provincial Bi-Weekly List Page : 5 of 34
BRITISH Columbia	2024-02-14
	South Coast Natural Resource Region
Application:	P238772 FI / Sawlog
Product Type:	Harvested Timber
Location:	Howe Sound c/o Active / Fraser River c/o Quadrant
Application Volume (m3):	168.4
Average Log Volume (m3):	
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)
AAQT-24-026B	168.4 Second Growth 12.1 17.3
Application:	P238773 HE / Gang
Product Type:	Harvested Timber
Location:	Howe Sound c/o Active / Fraser River c/o Quadrant
Application Volume (m3): Average Log Volume (m3):	392.7 0.7
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)
AAQT-24-027A	392.7 Second Growth 10.9 12.5
Application:	P238774 HE / Chip and Saw
Product Type:	Harvested Timber
Location:	Howe Sound c/o Active / Fraser River c/o Quadrant
Application Volume (m3): Average Log Volume (m3):	78.5 0.4
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)
AAQT-24-027B	78.5 Second Growth 10.4 8.0

ΓE, BC elen Pei e: 77823	2024 South Coast Natur TD. COMMERCIAL CEN 779 330484 AANFOREST.COM	i-Weekly List 4-02-14 ral Resource Re	Pa	age	: 6 of 34	
WY 16 C FE, BC elen Per e: 77823	2024 South Coast Natur TD. COMMERCIAL CEN 779 330484 AANFOREST.COM	4-02-14 ral Resource Re				
WY 16 C FE, BC elen Per e: 77823	South Coast Natu D. COMMERCIAL CEN 9330484 AANFOREST.COM	ral Resource Re	egion			
WY 16 C FE, BC elen Per e: 77823	TD. COMMERCIAL CEN 1779 330484 AANFOREST.COM					
e: 77823	330484 AANFOREST.COM					
	D 000 T 40					
	P238748	HE / Sawlo	g			-
	Harvested Timber Ferguson Camp/R	upert Coast Sort	c/o Amix			
(m3): e (m3):	286.6 2.9					
<u>er</u> 1	<u>Volume (m3)</u> 286.6	Growth Ind Old Growth	Average Length	<u>n (m)</u> 10.1	Average Diame	<u>eter (rad)</u> 25.8 -
	P238749	HE / Gang				
	Harvested Timber					
()	Ferguson Camp/R	upert Coast Sort	c/o Amix			
(m3): e (m3):	160.5 0.7					
<u>:r</u>	<u>Volume (m3)</u>	Growth Ind	Average Length	<u>ı (m)</u>	Average Diame	eter (rad
1	160.5	Old Growth		8.4		13.5
	P238750 Harvested Timber	HE / Sawlo	g			-
	Ferguson Camp/R	upert Coast Sort	c/o Amix			
(m3): e (m3):	494.4 1.8					
<u>er</u> 1	<u>Volume (m3)</u> 494.4	<u>Growth Ind</u> Old Growth	Average Length	<u>n (m)</u> 8.8	Average Diame	<u>eter (rad</u> 22.0
	P238751 Harvested Timber	SP / Sawlog	-			-
	233.2	upert Coast Sort	C/O AMIX			
(m3): e (m3):	Volume (m3)	<u>Growth Ind</u> Old Growth	Average Length	<u>n (m)</u> 9.8	Average Diame	<u>eter (rad</u> 23.9
		m3): 233.2 (m3): 2.3	m3): 233.2 (m3): 2.3 <u>Volume (m3)</u> <u>Growth Ind</u>	(m3): 2.3 <u>Volume (m3)</u> Growth Ind Average Length	m3): 233.2 (m3): 2.3 Volume (m3) Growth Ind Average Length (m)	m3): 233.2 (m3): 2.3 Volume (m3) Growth Ind Average Length (m) Average Diame

Ministry of Forests, Lands, and Natural Resource Operations Province of British Columbia Page : 7 of 34 Provincial Bi-Weekly List					
BRITISH COLUMBIA		-02-14			
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P238752 Harvested Timber Ferguson Camp/Ru 242.2 3.7	SP / Sawlo	-		
Package Number TAAN23-64511-1	<u>Volume (m3)</u> 242.2	<u>Growth Ind</u> Old Growth	Average Length (m) 10.4	Average Diameter (rad) 28.1	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3): <u>Package Number</u> TAAN22-65613-1/	P238753 Harvested Timber Ferguson Camp/Ru 422.3 1.2 <u>Volume (m3)</u> 422.3			Average Diameter (rad) 14.9	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P238754 Harvested Timber Ferguson Camp/Ru 15.3 1.0	SP / Gang pert Coast Sort	c/o Amix		
<u>Package Number</u> TAAN23-65602-1	<u>Volume (m3)</u> 15.3	Growth Ind Old Growth	Average Length (m) 9.0	<u>Average Diameter (rad)</u> 15.0	

#2 N N V C B F E Agent : M 2(N V C B F C B F C D C B F C D C S C N V S C S C S C S C S C S S C S S C S	SLAND TIMBERL/ 201-648 TERMIN 201-648 TERMIN VANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507553540 Email: EXPORT@I MOSAIC FOREST 201-648 TERMINA VANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@I m:	West Coast Na ANDS GP LTD. AL AVE Service 533521 MOSAICFORES MANAGEMENT L AVE	Si-Weekly 024-02-14 tural Reso TS.COM CORPOR	y List	Page	:	8 of 34	
COLUMBI Owner : IS #2 N V C B Fa E Agent : M 20 N V C B Fa E Fa E Fa E Toduct Ty Location: Application	SLAND TIMBERL/ 201-648 TERMIN 201-648 TERMIN VANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507553540 Email: EXPORT@I MOSAIC FOREST 201-648 TERMINA VANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@I m:	West Coast Na ANDS GP LTD. AL AVE Service 533521 MOSAICFORES MANAGEMENT L AVE Service 533521 MOSAICFORES F9769324	tural Reso TS.COM CORPOR TS.COM	ATION	gion			
#2 N V C B F F E Agent : M 2(N V C C B F C B F C C D C N V T C C S C C S C C S C C S C S C S C S C	201-648 TERMIN NANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507553540 Email: EXPORT@I MOSAIC FOREST 201-648 TERMINA NANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@I	ANDS GP LTD. AL AVE Service 553521 MOSAICFORES MANAGEMENT L AVE Service 553521 MOSAICFORES F9769324	TS.COM CORPOR, TS.COM	ATION	gion			
#2 N V C B F F E Agent : M 2(N V C C B F C B F C C D C N V T C C S C C S C C S C C S C S C S C S C	201-648 TERMIN NANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507553540 Email: EXPORT@I MOSAIC FOREST 201-648 TERMINA NANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@I	AL AVE Service 53521 MOSAICFORES MANAGEMENT IL AVE Service 533521 MOSAICFORES F9769324	CORPOR, TS.COM	_				
Agent : M 20 N 20 N V C B F C B F C B F C D C D C D C D C D C D C D C D C D C	Bus. Phone: 25075 Fax: 2507553540 Email: EXPORT@I MOSAIC FOREST 201-648 TERMINA VANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@I	553521 MOSAICFORES MANAGEMENT L AVE Service 553521 MOSAICFORES F9769324	CORPOR, TS.COM	_				
20 N V C B Fa E Application Product Typ Location: Application	201-648 TERMINA NANAIMO, BC /9R5E2 Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@I	Service 553521 MOSAICFORES F9769324	TS.COM	_				
Application Product Typ Location: Application	Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@I	553521 MOSAICFORES ⁻ F9769324	FI /	/ Sawlog				
Product Ty Location: Application				/ Sawlog				
Location: Application	/pe:	Harvested Timb						
		CC->COUS CR		IFICA				
	n Volume (m3): og Volume (m3):	430.6 3.0						
-	<u>ge Number</u> 4-104-001F	<u>Volume (m3)</u> 430.6	<u>Gro</u> Second		Average Length (m 10.2		rage Diamete	<u>er (rad)</u> 27.7
Application	n:	F9769306	FL	/ Sawlog				
Product Type:		Harvested Timb	-					
Location:		CD->ROCKY c/	o GOWLLA	AND				
	n Volume (m3): og Volume (m3):	253.5 1.6						
Packag	<u>ge Number</u>	Volume (m3)	<u>Gro</u>	owth Ind	Average Length (m	<u>) Ave</u>	rage Diamete	er (rad)
CHM24	4-110-002	253.5	Second	Growth	11.4	4		18.0
Application	n:	F9769351	FL	/ High Gr	ade			
Product Type: Location:		Harvested Timb NWB->GABRIO		NES				
Application	n Volume (m3): og Volume (m3):	263.6						
-	<u>ge Number</u> 4-182-001F	<u>Volume (m3)</u> 263.6		<u>owth Ind</u> Growth	Average Length (m 7.3		rage Diamete	<u>er (rad)</u> 48.4

ISL24-W2601-003S33.5SectorApplication:F9768977Product Type:Harvested TimberLocation:51N-in c/o PACIFICAApplication Volume (m3):64.8Average Log Volume (m3):0.7Package NumberVolume (m3):CCD24-W2641-103S64.8Application:F9769137Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication Volume (m3):381.7Average Log Volume (m3):0.6Package NumberVolume (m3):NWB24-260-004F381.7SectorSectorApplication:F9769146Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication Volume (m3):0.6Package NumberVolume (m3):NWB24-260-004F381.7SectorSectorApplication Volume (m3):0.6Package Log Volume (m3):0.6Package NumberVolume (m3):NWB24-260-003F640.1SectorSectorApplication:F9768860Product Type:Harvested Timber	HE / Gang HE / Gang LOGISTICS <u>Growth Ind</u> ond Growth BA / HE / 0	ng SS hd <u>Average Length (m)</u> <u>Av</u> th 11.4 / Gang hd <u>Average Length (m)</u> <u>Av</u> th 11.7	10.1
Product Type: Location:Harvested Timber ISLTERM-in c/o MFM IApplication Volume (m3): Average Log Volume (m3):33.5Average Log Volume (m3): ISL24-W2601-003S33.5Application: Product Type: Location:F9768977Product Type: Location:Harvested Timber S1N-in c/o PACIFICAApplication Volume (m3): Package Number CCD24-W2641-103S64.8 64.8Application: Product Type: CCD24-W2641-103SVolume (m3) 64.8Application: Product Type: Location:F9769137Product Type: Product Type: Location:Harvested Timber 4.8Application Volume (m3): CCD24-W2641-103S381.7Application: Package Number Volume (m3): CCD24-W2641-103SSecuApplication: Package Number Location:F9769137Product Type: Location:Harvested Timber 381.7Average Log Volume (m3): NWB24-260-004F381.7Application: Package Number NWB->GABRIOLA c/oApplication Volume (m3): NWB24-260-003F640.1Application Volume (m3): NWB24-260-003F640.1Application: Package Number 	Growth Ind ond Growth BA / HE / O	S Average Length (m) Av th 11.4 / Gang Average Length (m) Av th 11.7	10.1
ISL24-W2601-003S33.5SecondApplication:F9768977Product Type:Harvested TimberLocation:51N-in c/o PACIFICAApplication Volume (m3):64.8Average Log Volume (m3):0.7Package NumberVolume (m3)CCD24-W2641-103S64.8Application:F9769137Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication Volume (m3):381.7Average Log Volume (m3):381.7Average Log Volume (m3):381.7NWB24-260-004F381.7Second Application:F9769146Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication:F9769146Product Type:640.1Average Log Volume (m3):0.6Application Volume (m3):640.1NWB24-260-003F640.1Second Application Volume (m3):0.6Package NumberVolume (m3):Average Log Volume (m3):640.1Application:F9768860Package NumberVolume (m3)NWB24-260-003F640.1Second Application:F9768860Product Type:Harvested Timber	OND GROWTH BA / HE / (<u>Growth Ind</u> OND Growth	th 11.4 / Gang nd <u>Average Length (m)</u> <u>Av</u> th 11.7	10.1
Product Type:Harvested TimberLocation:51N-in c/o PACIFICAApplication Volume (m3):64.8Average Log Volume (m3):0.7Package NumberVolume (m3)CCD24-W2641-103S64.8SectSectApplication:F9769137Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication Volume (m3):381.7Average Log Volume (m3):381.7Average Log Volume (m3):381.7NWB24-260-004F381.7SectSectApplication:F9769146Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication Volume (m3):640.1Average Log Volume (m3):640.1NWB24-260-003F640.1SectSectApplication Volume (m3):640.1Application:F9768860Product Type:Harvested TimberNWB24-260-003F640.1SectSectApplication:F9768860Product Type:Harvested Timber	<u>Growth Ind</u> ond Growth	nd <u>Average Length (m)</u> <u>Av</u> th 11.7	
CCD24-W2641-103S64.8SecApplication:F9769137Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication Volume (m3):381.7Average Log Volume (m3):0.6Package NumberVolume (m3)NWB24-260-004F381.7SecSecApplication:F9769146Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication:NWB->GABRIOLA c/oApplication:640.1Package Number0.6Package Number0.6Package Number640.1Average Log Volume (m3):640.1Average Log Volume (m3):640.1SecSecApplication:F9768860Product Type:Harvested TimberNWB24-260-003F640.1SecSecApplication:F9768860Product Type:Harvested Timber	ond Growth	th 11.7	
Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication Volume (m3):381.7Average Log Volume (m3):0.6Package NumberVolume (m3)NWB24-260-004F381.7SecondSecondApplication:F9769146Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication Volume (m3):640.1Average Log Volume (m3):640.1Average Log Volume (m3):640.1Application:F9768860Product Type:Harvested Timber	BA/HF/(10	
Package Number NWB24-260-004FVolume (m3) 381.7Application:F9769146Product Type: Location:Harvested Timber NWB->GABRIOLA c/oApplication Volume (m3): Average Log Volume (m3):640.1Average Log Volume (m3): NWB24-260-003F0.6Package Number NWB24-260-003FVolume (m3) 640.1Application:F9768860Product Type:Harvested Timber		/ Gang	
Product Type:Harvested TimberLocation:NWB->GABRIOLA c/oApplication Volume (m3):640.1Average Log Volume (m3):0.6Package NumberVolume (m3)NWB24-260-003F640.1Application:F9768860Product Type:Harvested Timber	<u>Growth Ind</u> ond Growth	nd <u>Average Length (m)</u> <u>Av</u> th 11.2	<u>erage Diameter (rad</u> 10.3
NWB24-260-003F640.1SecApplication:F9768860Product Type:Harvested Timber	BA / HE / (JONES	/ Gang	
Product Type: Harvested Timber	<u>Growth Ind</u> ond Growth	nd <u>Average Length (m)</u> <u>Av</u> th 11.4	<u>erage Diameter (rad</u> 10.5
Location:NWB->JETTY HAR c/dApplication Volume (m3):1,028.5Average Log Volume (m3):0.2	FI / Chip a	and Saw N,->LOWER PITT c/o HARK	EN
Package Number Volume (m3) NWB24-W133-006S 1,028.5 Sec		d Average Length (m) Av	<u>erage Diameter (rad</u> 6.6

Ministry o	f Forests, Lands, and Natural Resource Operations Province of British Columbia Fadaral Bi Washing List
BRITISH COLUMBIA	Federal Bi-Weekly List 2024-02-14 West Coast Natural Resource Region
Application:	F9768879 FI / Chip and Saw
Product Type: Location:	Harvested Timber NWB->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN
Application Volume (m3): Average Log Volume (m3):	790.5
<u>Package Number</u> NWB24-W133-007S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)790.5Second Growth7.46.7
Application:	F9768888 FI / Chip and Saw
Product Type:	
Location: Application Volume (m3):	CD->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN 1,488.7
Average Log Volume (m3):	
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)
CHM24-W1332-201S	1,488.7 Second Growth 7.5 6.8
Application:	F9768922 FI / Peeler
Product Type: Location:	Harvested Timber 42S-in c/o PACIFICA
Application Volume (m3): Average Log Volume (m3):	398.4
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)
CCD24-W1352-201S	398.4 Second Growth 12.2 9.0
Application:	F9768931 FI / Peeler
Product Type:	
Location: Application Volume (m3):	NWB->GABRIOLA c/o JONES 284.3
Average Log Volume (m3):	
<u>Package Number</u> NWB24-W163-802S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)284.3Second Growth11.911.0
Application:	F9768842 FI / Chip and Saw
Product Type:	Harvested Timber
Location:	46N-in c/o PACIFICA
Application Volume (m3): Average Log Volume (m3):	1,295.3 0.2
Package Number CCD24-W133-004	Volume (m3)Growth Ind Growth IndAverage Length (m) Average Diameter (rad)1,295.3Second Growth7.36.9

Ministry o BRITISH COLUMBIA	f Forests, Lands, and Natural Resource Operations Province of British Columbia Federal Bi-Weekly List 2024-02-14 West Coast Natural Resource Region
Application:	F9768851 FI / Chip and Saw
Product Type: Location:	Harvested Timber CC->COUS CRK c/o PACIFICA
Application Volume (m3): Average Log Volume (m3):	1,234.4 0.2
Package Number CCD24-W133-005	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad1,234.4Second Growth7.16.5
Application: Product Type: Location:	F9768806 CE / Chip and Saw Harvested Timber NWB->GABRIOLA c/o JONES
Application Volume (m3): Average Log Volume (m3):	206.9 0.3
Package Number NWB24-433-005S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad206.9Second Growth8.48.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768815 CE / Gang Harvested Timber NWB->GABRIOLA c/o JONES 463.4 0.3
<u>Package Number</u> NWB24-463-002	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad463.4Second Growth7.88.3
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768735 BA / HE / Gang Harvested Timber ISLTERM-in c/o MFM LOGISTICS 1,571.3 0.6
Package Number ISL24-260-003M	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad1,571.3Second Growth11.510.4
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768744BA / HE / GangHarvested TimberCD->ROCKY c/o GOWLLAND477.20.5
Package Number CHM24-260-002	Volume (m3)Growth Ind Growth Ind Average Length (m)Average Diameter (rad 10.8477.2Second Growth10.810.1

BRITISH COLUMBIA	Province of I Federal B	British Columb i-Weekly List 024-02-14	il Resource Opera ia Page	: 12 of 34
		ural Resource Re	gion	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768753 Harvested Timbe 51N-in c/o PACII 996.7 0.6		bang	
Package Number CCD24-264-004M	<u>Volume (m3)</u> 996.7	<u>Growth Ind</u> Second Growth	Average Length (m) 11.4	Average Diameter (rad) 10.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768762 Harvested Timbe CD->JETTY HO 1,493.5 0.5			
Package Number CHM24-423-002	<u>Volume (m3)</u> 1,493.5	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 9.5	Average Diameter (rad) 9.1
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	708.5	CE / Gang er OD c/o HODDER		
Package Number NWB24-423-004M	<u>Volume (m3)</u> 708.5	<u>Growth Ind</u> Second Growth	Average Length (m) 11.2	Average Diameter (rad) 11.3
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768780 Harvested Timbe NWB->GABRIO 479.0 0.8			
<u>Package Number</u> NWB24-423-005M	<u>Volume (m3)</u> 479.0	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 10.9	Average Diameter (rad) 11.6
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	327.9	CE / Chip a er OD c/o HODDER	and Saw	
Package Number NWB24-433-004S	<u>Volume (m3)</u> 327.9	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 8.6	<u>Average Diameter (rad)</u> 8.1

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Columbia	_	tural Resource Re	gion	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	747.5	FI / Sawlog er MFM LOGISTICS		
Package Number ISL24-1101-101	<u>Volume (m3)</u> 747.5	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diameter (rad) 17.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	301.3	FI / Sawlog er MFM LOGISTICS		
Package Number ISL24-1102-201	<u>Volume (m3)</u> 301.3	<u>Growth Ind</u> Second Growth	Average Length (m) 7.3	Average Diameter (rad) 17.7
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	1,156.2	FI / Sawlog er K c/o PACIFICA		
Package Number CCD24-114-001	<u>Volume (m3)</u> 1,156.2	Growth Ind Second Growth	Average Length (m) 9.4	Average Diameter (rad) 17.9
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768664 Harvested Timb ISLTERM-in c/o 1,244.5 0.8	FI / Peeler er MFM LOGISTICS		
Package Number ISL24-1201-101	<u>Volume (m3)</u> 1,244.5	<u>Growth Ind</u> Second Growth	Average Length (m) 11.7	Average Diameter (rad) 12.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768673 Harvested Timb ISLTERM-in c/o 170.3 0.5	FI / Peeler er MFM LOGISTICS		
Package Number ISL24-1202-201	<u>Volume (m3)</u> 170.3	Growth Ind Second Growth	<u>Average Length (m)</u> 7.9	<u>Average Diameter (rad)</u> 12.8

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Columbia	-	ural Resource Re	gion	
Application: Product Type: Location:	F9768682 Harvested Timbe CC->COUS CRK			
Application Volume (m3): Average Log Volume (m3):	1,047.9 0.9			
Package Number CCD24-122-001	<u>Volume (m3)</u> 1,047.9	<u>Growth Ind</u> Second Growth	Average Length (m) 11.8	Average Diameter (rad) 13.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768691 Harvested Timbe CC->COUS CRK 439.3			
<u>Package Number</u> CCD24-123-001	<u>Volume (m3)</u> 439.3	<u>Growth Ind</u> Second Growth	Average Length (m) 12.0	Average Diameter (rad) 13.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768708 Harvested Timber CD->ROCKY c/o 313.5 1.5		awlog	
Package Number CHM24-210-002	<u>Volume (m3)</u> 313.5	<u>Growth Ind</u> Second Growth	Average Length (m) 10.2	Average Diameter (rad) 19.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768717 Harvested Timbe CC->COUS CRK 1,193.2 1.4		awlog	
Package Number CCD24-214-001	<u>Volume (m3)</u> 1,193.2	<u>Growth Ind</u> Second Growth	Average Length (m) 11.2	Average Diameter (rad) 17.3
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	107.4		hip and Saw	
Package Number ISL24-2301-100	<u>Volume (m3)</u> 107.4	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.0	<u>Average Diameter (rad)</u> 7.5

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BRITISH C <u>olumbi</u> a		24-02-14 ural Resource Re	gion		
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	1,219.8	FI / Peeler r MFM LOGISTICS			
Package Number	<u>Volume (m3)</u>	<u>Growth Ind</u>	Average Length (m)	Average Diameter (rad)	
ISL24-122-004	1,219.8	Second Growth	12.0	13.4	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768021 Harvested Timbe NWB->GABRIOL 413.9 0.8				
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)	
NWB24-122-003	413.9	Second Growth	11.4	13.0	
Application:	F9768030 FI / Peeler				
Product Type:	Harvested Timber				
Location:	CC->COUS CRK c/o PACIFICA				
Application Volume (m3):	1,094.6				
Average Log Volume (m3):	0.8				
Package Number	<u>Volume (m3)</u>	<u>Growth Ind</u>	Average Length (m)	Average Diameter (rad)	
CCD24-124-002	1,094.6	Second Growth	11.1	12.2	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768067 Harvested Timbe CC->COUS CRK 1,030.9 0.4		ld Saw		
Package Number	<u>Volume (m3)</u>	<u>Growth Ind</u>	Average Length (m)	Average Diameter (rad)	
CCD24-133-002	1,030.9	Second Growth	11.2	7.4	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768076 Harvested Timbe NWB->JETTY H/ 447.1 0.3		nd Saw >LOWER PITT c/o HA	RKEN	
Package Number	<u>Volume (m3)</u>	<u>Growth Ind</u>	Average Length (m)	<u>Average Diameter (rad)</u>	
NWB24-133-007M	447.1	Second Growth	9.7	6.9	

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British C <u>olumbi</u> a	2024-02-14 West Coast Natural Resource Region
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768085 FI / Chip and Saw Harvested Timber CD->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN 147.2 0.4
Package Number CHM24-1331-101S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)147.2Second Growth11.67.1
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768094 FI / Chip and Saw Harvested Timber CD->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN 96.7 0.2
Package Number CHM24-1332-201M	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)96.7Second Growth7.56.3
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768101 FI / Peeler Harvested Timber NWB->JETTY HOD c/o HODDER,->14 ALLEY c/o HODDER 1,043.3 0.5
Package Number NWB24-1352-202	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)1,043.3Second Growth12.18.9
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768110FI / PeelerHarvested Timber42S-in c/o PACIFICA550.90.5
Package Number CCD24-1352-201M	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)550.9Second Growth12.19.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768138 FI / Peeler Harvested Timber NWB->GABRIOLA c/o JONES 860.0 0.7
<u>Package Number</u> NWB24-163-102M	Volume (m3)Growth Ind Growth Ind Second GrowthAverage Length (m) 12.0Average Diameter (rad)860.0Second Growth12.011.5

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	West Coast Natu	iral Resource Re	gion	
Application:	F9765792	FI / Peeler		
Product Type:	Harvested Timber			
Location:			DER,->CWP c/o HOD	DER
Application Volume (m3):	623.9			
Average Log Volume (m3):	0.9			
Package Number	Volume (m3)		• • • •	Average Diameter (rad)
CCD23-122-013R	623.9	Second Growth	12.1	13.0
Application:	F9765809	FI / Peeler		
Product Type:	Harvested Timber			
Location:		TY HOD c/o HOD	DER,->CWP c/o HOD	DER
Application Volume (m3): Average Log Volume (m3):				
Package Number	Volume (m3)			Average Diameter (rad)
CCD23-122-014R	1,177.8	Second Growth	12.2	13.0
Application:	F9767914	FI / Sawlog		
Product Type:	Harvested Timber			
Location:		DD c/o HODDER,-	>14 ALLEY c/o HODI	DER
Application Volume (m3): Average Log Volume (m3):	375.5 1.4			
Package Number	Volume (m3)			Average Diameter (rad)
NWB24-112-002F	375.5	Second Growth	11.9	17.0
Application:	F9767969	FI / Chip an	d Saw	
Product Type:	Harvested Timber			
Location:		AR c/o HARKEN,-≯	>LOWER PITT c/o HA	ARKEN
Application Volume (m3): Average Log Volume (m3):				
Package Number	Volume (m3)		• • • •	Average Diameter (rad)
NWB24-133-006MF	333.7	Second Growth	9.9	7.2

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BRITI Colum	ISH ⁄IBIA	20	24-02-14		
		West Coast Nat	ural Resource Re	gion	
Owner :	TIMBERWEST FO 201-648 TERMINA NANAIMO, BC V9R5E2		,		
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	S.COM		
Agent :	MOSAIC FOREST 201-648 TERMINA NANAIMO, BC V9R5E2		CORPORATION		
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	S.COM		
Applicati	ion:	F9769333	FI / Sawlog		
Product Location	•••	Harvested Timbe NILS->CWP c/o			
	ion Volume (m3): Log Volume (m3):	591.0 3.2			
	<u>xage Number</u> 024-104-002F	<u>Volume (m3)</u> 591.0	<u>Growth Ind</u> Second Growth	Average Length (m) 10.9	Average Diameter (rad) 28.0
Applicati	ion:	F9769342	FI / Chip ar	id Saw	
Product		Harvested Timbe			
Location	: ion Volume (m3):	SHO->JETTY HA	AR C/O HARKEN,->	LOWER PITT c/o HA	RKEN
Average	Log Volume (m3):				
Pack	age Number	Volume (m3)	Growth Ind	Average Length (m)	Average Diameter (rad)
SHO	24-1331-102F	1,469.7	Second Growth	11.8	8.4
Applicati	ion:	F9769379	FI / High Gi	rade	
Product Location		Harvested Timbe SHO->??? c/o G			
Applicati	ion Volume (m3): Log Volume (m3):	29.0			
	xage Number 24-187-001F	<u>Volume (m3)</u> 29.0	Growth Ind Old Growth	Average Length (m) 15.3	Average Diameter (rad) 39.7

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COLUMBIA	-	ural Resource Re	gion	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769235 Harvested Timbe SILF-in c/o GOW 828.3 0.8			
<u>Package Number</u> SLF24-223-002	<u>Volume (m3)</u> 828.3	<u>Growth Ind</u> Second Growth	Average Length (m) 11.4	Average Diameter (rad) 13.1
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769244 Harvested Timbe NILS-in c/o GOW 462.1 0.4	er	hip and Saw	
Package Number ORO24-230-003M	<u>Volume (m3)</u> 462.1	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.9	Average Diameter (rad) 8.1
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769253 Harvested Timber NILS->GABRIOL 622.4 0.4	er	hip and Saw	
<u>Package Number</u> ORO24-W2301-102S	<u>Volume (m3)</u> 622.4	<u>Growth Ind</u> Second Growth	Average Length (m) 11.8	Average Diameter (rad) 7.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769262 Harvested Timbe SILF-in c/o GOW 1,142.6 0.7		Gang	
Package Number SLF24-W2601-101	<u>Volume (m3)</u> 1,142.6	<u>Growth Ind</u> Second Growth	Average Length (m) 11.9	Average Diameter (rad) 11.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768959 Harvested Timbe SILF-in c/o GOW 371.7 0.4		nd Saw	
<u>Package Number</u> SLF24-W2301-102S	<u>Volume (m3)</u> 371.7	Growth Ind Second Growth	<u>Average Length (m)</u> 12.1	<u>Average Diameter (rad)</u> 8.1

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BRITISH C <u>olumbi</u> a		24-02-14 ural Resource Re	gion	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	439.0	FI / Sawlog er I c/o QUADRANT		
<u>Package Number</u> SHO24-104-002MF	<u>Volume (m3)</u> 439.0	<u>Growth Ind</u> Second Growth	Average Length (m) 10.1	Average Diameter (rad) 27.6
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769093 Harvested Timbe ROCKY->CWP of 47.9 1.5		g	
Package Number SHO24-213-001MF	<u>Volume (m3)</u> 47.9	<u>Growth Ind</u> Second Growth	Average Length (m) 11.4	Average Diameter (rad) 18.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	284.7		g >CWP c/o HODDER	
Package Number SHO24-213-002F	<u>Volume (m3)</u> 284.7	<u>Growth Ind</u> Second Growth	Average Length (m) 11.4	Average Diameter (rad) 18.3
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769119 Harvested Timbe ROCKY->CWP of 35.5 0.8			
Package Number SHO24-223-001SF	<u>Volume (m3)</u> 35.5	<u>Growth Ind</u> Second Growth	Average Length (m) 11.3	Average Diameter (rad) 12.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769128 Harvested Timbe SHO->JETTY H0 189.0 0.8		>14 ALLEY c/o HODD	DER
Package Number SHO24-223-002F	<u>Volume (m3)</u> 189.0	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.3	<u>Average Diameter (rad)</u> 13.0

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	West Coast Natural Resource Region	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769155 FI / Sawlog Harvested Timber SILF-in c/o GOWLLAND 502.9 1.9	
Package Number SLF24-1101-100M	Volume (m3)Growth IndAverage Lengt502.9Second Growth	h (m) Average Diameter (rad) 12.3 18.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769164 FI / Sawlog Harvested Timber SILF-in c/o GOWLLAND 9.2 0.9	
Package Number SLF24-1102-200M	Volume (m3)Growth IndAverage Lengt9.2Second Growth	h (m) Average Diameter (rad) 7.3 18.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769173 FI / Sawlog Harvested Timber SILF-in c/o GOWLLAND 548.1 1.8	
Package Number SLF24-1131-101	Volume (m3)Growth IndAverage Lengt548.1Second Growth	<u>h (m)</u> <u>Average Diameter (rad)</u> 12.2 19.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769182 FI / Peeler Harvested Timber SILF-in c/o GOWLLAND 106.7 1.0	
Package Number SLF24-1201-100S	Volume (m3)Growth IndAverage Lengt106.7Second Growth	<u>h (m)</u> <u>Average Diameter (rad)</u> 11.4 13.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769191 FI / Peeler Harvested Timber SILF-in c/o GOWLLAND 43.8 0.5	
Package Number SLF24-1202-200S	Volume (m3)Growth IndAverage Lengt43.8Second Growth	<u>h (m)</u> <u>Average Diameter (rad)</u> 8.2 12.7

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	West Coast Natural Resource Region
Application: Product Type: Location: Application Volume (m3):	F9769208 HE / Sawlog Harvested Timber SILF-in c/o GOWLLAND 173.9
Average Log Volume (m3): <u>Package Number</u> SLF24-2102-201M	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad 173.9 Second Growth 7.7 18.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769217 HE / Sawlog Harvested Timber SILF-in c/o GOWLLAND 632.1 1.5
Package Number SLF24-213-003	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad632.1Second Growth11.418.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769226 HE / Gang Harvested Timber SILF-in c/o GOWLLAND 237.0 0.5
Package Number SLF24-2202-201S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad237.0Second Growth7.712.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768897 FI / Chip and Saw Harvested Timber NILS->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN 695.3 0.2
Package Number ORO24-W1332-204S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad695.3Second Growth7.56.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768904FI / Chip and SawHarvested TimberSILF-in c/o GOWLLAND1,017.70.2
Package Number SLF24-W1332-207	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad1,017.7Second Growth7.57.3

BRITISH COLUMBIA	f Forests, Lands, and Natural Resource Operations Province of British Columbia Federal Bi-Weekly List 2024-02-14 West Coast Natural Resource Region
Application: Product Type:	F9768913 FI / Chip and Saw Harvested Timber
Location: Application Volume (m3): Average Log Volume (m3):	SILF-in c/o GOWLLAND 974.9 0.2
Package Number SLF24-W1332-208	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad974.9Second Growth7.57.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768940 FI / Peeler Harvested Timber NILS-in c/o GOWLLAND 375.4 0.9
Package Number ORO24-W163-804S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad375.4Second Growth13.012.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9769084 HE / Sawlog Harvested Timber NILS->JETTY HOD c/o HODDER,->CWP c/o HODDER 57.7 1.3
Package Number ORO24-213-003F	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad57.7Second Growth11.317.7
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768824 FI / Peeler Harvested Timber SHO->JETTY HOD c/o HODDER,->CWP c/o HODDER 376.8 0.8
Package Number SHO24-W1252-204S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad376.8Second Growth12.212.6
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768833 FI / Peeler Harvested Timber SHO->JETTY HOD c/o HODDER,->CWP c/o HODDER 305.7 0.8
Package Number SHO24-W1252-205S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad305.7Second Growth12.212.6

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Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768165 Harvested Timbe SILF-in c/o GOW 1,058.3 0.8		ang	
<u>Package Number</u> SLF24-2201-103S	<u>Volume (m3)</u> 1,058.3	<u>Growth Ind</u> Second Growth	Average Length (m) 11.4	Average Diameter (rad) 12.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768174 Harvested Timbe SILF-in c/o GOW 739.5 0.4	er	hip and Saw	
Package Number SLF24-2301-102M	<u>Volume (m3)</u> 739.5	<u>Growth Ind</u> Second Growth	Average Length (m) 11.6	Average Diameter (rad) 8.4
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):		HODDER		
Package Number SHO24-110-002	<u>Volume (m3)</u> 1,357.0	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 10.5	Average Diameter (rad) 18.6
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	1,522.7		>CWP c/o HODDER	
<u>Package Number</u> SHO24-1252-204M	<u>Volume (m3)</u> 1,522.7	<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):	1,307.2		>CWP c/o HODDER	
<u>Package Number</u> SHO24-1252-205M	<u>Volume (m3)</u> 1,307.2	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diameter (rad) 12.5

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COLUMBIA	-	24-02-14 ural Resource Re	gion	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	638.3		>14 ALLEY c/o HODE	DER
Package Number ORO24-1352-202	<u>Volume (m3)</u> 638.3	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diameter (rad) 9.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768147 Harvested Timbe NILS-in c/o GOW 1,129.1 0.9			
Package Number ORO24-163-104M	<u>Volume (m3)</u> 1,129.1	<u>Growth Ind</u> Second Growth	Average Length (m) 12.7	Average Diameter (rad) 12.3
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9768156 Harvested Timbe SILF-in c/o GOW 584.0 1.5		g	
Package Number SLF24-2101-103M	<u>Volume (m3)</u> 584.0	<u>Growth Ind</u> Second Growth	Average Length (m) 11.3	Average Diameter (rad) 18.1
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	1,408.6		>CWP c/o HODDER	
Package Number ORO24-112-006F	<u>Volume (m3)</u> 1,408.6	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diameter (rad) 17.9
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9767932 Harvested Timbe NILS->JETTY H0 1,393.6 1.7		>14 ALLEY c/o HODE	DER
Package Number ORO24-113-003F	<u>Volume (m3)</u> 1,393.6	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 12.2	<u>Average Diameter (rad)</u> 18.6

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BRITISH	Federal B	i-Weekly List		
COLUMBIA	-	24-02-14		
	West Coast Nat	ural Resource Re	gion	
Application:	F9767941	FI / Sawlog		
Product Type: Location:	Harvested Timbe ROCKY-in c/o G			
Application Volume (m3): Average Log Volume (m3):	1,517.1 1.5			
Package Number	<u>Volume (m3)</u>		Average Length (m)	Average Diameter (rad)
SHO24-113-005F	1,517.1	Second Growth	11.5	17.9
Application:	F9767950	FI / High Gi	rade	
Product Type:	Harvested Timbe			
Location:		DD c/o HODDER,-	>CWP c/o HODDER	
Application Volume (m3): Average Log Volume (m3):	474.4 2.7			
<u>Package Number</u> SHO24-115-004F	<u>Volume (m3)</u> 474.4	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diameter (rad) 24.1
Application:	F9767978	FI / Chip ar	nd Saw	
Product Type:	Harvested Timbe			
Location:	NILS->JETTY HA	AR c/o HARKEN,->	>LOWER PITT c/o HA	RKEN
Application Volume (m3): Average Log Volume (m3):	574.7 0.3			
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)
ORO24-133-005MF	574.7	Second Growth	9.7	7.6
Application:	F9768003	FI / Sawlog		
Product Type: Location:	Harvested Timbe NILS->GABRIOL			
Application Volume (m3): Average Log Volume (m3):	642.2 1.5			
Package Number ORO24-110-002	<u>Volume (m3)</u> 642.2	<u>Growth Ind</u> Second Growth	Average Length (m) 10.3	Average Diameter (rad) 18.7

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BRITISH COLUMBIA	2024-02-14			
	West Coast Natural Resource Region			
	e Kotobi			
Bus. Phone: 604 Fax: 6046811930 Email: RKOTOB	6820425 ි			
Application:	P238755 BA / Sawlog			
Product Type: Location:	Harvested Timber JORDAN RIVER			
Application Volume (m3): Average Log Volume (m3	1,031.0): 1.6			
Package Number JAG-24-009	Volume (m3)Growth Ind Average Length (m)Average Diameter (rad)1,031.0Second Growth12.218.3			

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			British Columb Bi-Weekly List	Page	: 28 of 34
British Columbia		2024-02-14			
		West Coast Nat	ural Resource Re	gion	
Owner :	ISLAND TIMBERL #201-648 TERMIN NANAIMO, BC V9R5E2				
	Contact: Customer Bus. Phone: 25075 Fax: 2507553540 Email: EXPORT@	553521	S.COM		
Agent :	MOSAIC FOREST MANAGEMENT CORPORATION 201-648 TERMINAL AVE NANAIMO, BC V9R5E2				
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	S.COM		
Applicati	ion:	P238734	FI / Sawlog		
Product Location	••	Harvested Timbe NWB->JETTY H		->14 ALLEY c/o HODI	DER
	ion Volume (m3): Log Volume (m3):	25.7 1.5			
	age Number 324-112-002P	<u>Volume (m3)</u> 25.7	<u>Growth Ind</u> Second Growth	Average Length (m) 11.9	Average Diameter (rad) 17.0
Applicati	ion:	P238739	FI / Chip ar	id Saw	
Product		Harvested Timbe			
Location			AR c/o HARKEN,-	>LOWER PITT c/o HA	RKEN
	ion Volume (m3): Log Volume (m3):	40.4 0.3			
	<u>age Number</u> 324-133-006MP	<u>Volume (m3)</u> 40.4	<u>Growth Ind</u> Second Growth	Average Length (m) 9.9	Average Diameter (rad) 7.2
Applicati	ion:	P238741	BA / HE / S	awlog	
Product Location	Туре:	Harvested Timber LPILL->NWB c/o JONES			
	ion Volume (m3): Log Volume (m3):	1,878.9 1.7			
	<u>xage Number</u> MB23-242-053A	<u>Volume (m3)</u> 1,878.9	<u>Growth Ind</u> Second Growth	Average Length (m) 11.3	Average Diameter (rad) 19.2

Ministry of Forests, Lands, and Natural Resource Operations				
	Province of B Provincial B	ritish Columb 8i-Weekly List	Pane	÷ 29 of 34
British Columbia	2024-02-14			
	West Coast Natu	ral Resource Re	gion	
Application:	P238742	BA / HE / S	awlog	
Product Type: Location:	Harvested Timber LPILL->NWB c/o			
Application Volume (m3): Average Log Volume (m3):	850.2 1.6			
Package Number WWMB23-242-053B	<u>Volume (m3)</u> 850.2	<u>Growth Ind</u> Second Growth	Average Length (m) 11.3	Average Diameter (rad) 18.6
Application:	P238744	FI / Sawlog		
Product Type: Location:	Harvested Timber			
Application Volume (m3): Average Log Volume (m3):	31.3 3.1			
Package Number CCD24-104-001P	<u>Volume (m3)</u> 31.3	<u>Growth Ind</u> Second Growth	Average Length (m) 10.2	Average Diameter (rad) 27.7
Application:	P238747	FI / Sawlog		
Product Type:	Harvested Timber			
Location: Application Volume (m3):	NWB->GABRIOLA 3.9	A C/O JONES		
Average Log Volume (m3):				
Package Number	<u>Volume (m3)</u>			Average Diameter (rad)
NWB24-182-001P	3.9	Old Growth	7.8	48.4
Application:	P238762	HE / Gang		
Product Type: Location:	Harvested Timber			
Application Volume (m3): Average Log Volume (m3):	60.7 0.7			
<u>Package Number</u> NWB24-260-004P	<u>Volume (m3)</u> 60.7	<u>Growth Ind</u> Second Growth	Average Length (m) 11.2	Average Diameter (rad) 10.3
Application:	P238763	BA / HE / G	ang	
Product Type: Location:	Harvested Timber			
Application Volume (m3): Average Log Volume (m3):	202.6 0.7			
Package Number NWB24-260-003P	<u>Volume (m3)</u> 202.6	Growth Ind Second Growth	Average Length (m) 11.4	<u>Average Diameter (rad)</u> 10.5

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Briti Colun		20	024-02-14		
		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	rs.com		
Agent :	MOSAIC FOREST MANAGEMENT CORPORATION 201-648 TERMINAL AVE NANAIMO, BC V9R5E2				
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	rs.com		
Applicat	ion:	P238735	FI / Sawlog		
Product Location	••	Harvested Timb NILS->JETTY H		>CWP c/o HODDER	
	ion Volume (m3): Log Volume (m3):	29.2 1.5			
	<u>xage Number</u> 024-112-006P	<u>Volume (m3)</u> 29.2	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diameter (rad 17.9
Applicat Product Location	Туре:	P238736 Harvested Timb NILS->JETTY H		>14 ALLEY c/o HODI	DER
	ion Volume (m3): Log Volume (m3):	43.0 1.8			
	<u>kage Number</u> 024-113-003P	<u>Volume (m3)</u> 43.0	<u>Growth Ind</u> Second Growth	Average Length (m) 12.2	Average Diameter (rad
	Type: :: ion Volume (m3):	P238737 Harvested Timb ROCKY-in c/o G 54.2 1.9			
	<u>age Number</u> 24-113-005P	<u>Volume (m3)</u> 54.2	<u>Growth Ind</u> Second Growth	Average Length (m) 11.5	Average Diameter (rad 17.9

Ministry of Forests, Lands, and Natural Resource Operations				
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BRITISH Columbia	2024-02-14			
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Application:	P238738 FI / Sawlog			
Product Type: Location:	Harvested Timber SHO->JETTY HOD c/o HODDER,->CWP c/o HODDER			
Application Volume (m3): Average Log Volume (m3):	108.8			
<u>Package Number</u> SHO24-115-004P	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)108.8Second Growth12.124.1			
Application:	P238740 FI / Chip and Saw			
Product Type: Location:	Harvested Timber NILS->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN			
Application Volume (m3): Average Log Volume (m3):	19.7			
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)			
ORO24-133-005MP	19.7 Second Growth 9.7 7.6			
Application:	P238745 FI / Sawlog			
Product Type:				
Location: Application Volume (m3):	NILS->CWP c/o HODDER 11.1			
Average Log Volume (m3):				
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)			
ORO24-104-002P	11.1 Second Growth 10.9 28.0			
Application:	P238746 FI / Chip and Saw			
Product Type: Location:	Harvested Timber SHO->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN			
Application Volume (m3):	92.4			
Average Log Volume (m3):				
<u>Package Number</u> SHO24-1331-102P	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)92.4Second Growth11.88.4			
3024-1331-102F				
Application:	P238756 FI / Sawlog			
Product Type: Location:	Harvested Timber SHO->PT MANN c/o QUADRANT			
Application Volume (m3): Average Log Volume (m3):	262.8			
Package Number SHO24-104-002MP	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)262.8Second Growth10.127.6			

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British Columbia	2024-02-14			
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Application:	P238757 HE / Sawlog			
Product Type:	Harvested Timber			
Location: Application Volume (m3):	NILS->JETTY HOD c/o HODDER,->CWP c/o HODDER 208.4			
Average Log Volume (m3):				
Package Number ORO24-213-003P	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)208.4Second Growth11.317.7			
Application:	P238758 HE / Sawlog			
Product Type: Location:	Harvested Timber ROCKY->CWP c/o HODDER			
Application Volume (m3): Average Log Volume (m3):	48.2 1.5			
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)			
SHO24-213-001MP	48.2 Second Growth 11.4 18.0			
Application:	P238759 HE / Sawlog			
Product Type: Location:				
Application Volume (m3):	SHO->JETTY HOD c/o HODDER,->CWP c/o HODDER 102.1			
Average Log Volume (m3):				
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)			
SHO24-213-002P	102.1 Second Growth 11.4 18.3			
Application:	P238760 HE / Gang			
Product Type: Location:	Harvested Timber ROCKY->CWP c/o HODDER			
Application Volume (m3): Average Log Volume (m3):	34.3 0.8			
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad)			
SHO24-223-001SP	34.3 Second Growth 11.3 12.8			
Application:	P238761 HE / Gang			
Product Type: Location:	Harvested Timber SHO->JETTY HOD c/o HODDER,->14 ALLEY c/o HODDER			
Application Volume (m3): Average Log Volume (m3):	65.7			
Package Number SHO24-223-002P	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)65.7Second Growth11.313.0			

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BRITISH	2024-02-14			
Columbia	West Coast Natural Resource Region			
Application:	P238764 FI / Sawlog			
Product Type: Location:	Harvested Timber JAC->GABRIOLA c/o JONES			
Application Volume (m3): Average Log Volume (m3):	383.8 3.4			
<u>Package Number</u> JAC24-104-002	Volume (m3)Growth IndAverage Length (m)Average Diametric383.8Second Growth10.9	<u>er (rad)</u> 28.8		
Application:	P238765 FI / Sawlog			
Product Type: Location:	Harvested Timber JAC->CWP c/o HODDER			
Application Volume (m3): Average Log Volume (m3):	911.2 1.6			
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diamet			
JAC24-112-001	911.2 Second Growth 12.1	17.8		
Application:	P238766 BA / HE / Sawlog			
Product Type:				
Location: Application Volume (m3):	JAC->??? c/o CACHALOT 1,697.5			
Average Log Volume (m3):				
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diamet	<u>er (rad)</u>		
JAC24-210-004	1,697.5 Second Growth 11.1	18.7		
Application:	P238767 HE / Sawlog			
Product Type:	Harvested Timber			
Location: Application Volume (m3):	JAC->??? c/o CACHALOT 1,572.5			
Average Log Volume (m3):				
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diamet	· /		
JAC24-210-005	1,572.5 Second Growth 11.2	18.5		
Application:	P238775 FI / Sawlog			
Product Type:				
Location:	SHO->??? c/o GOWLLAND			
Application Volume (m3): Average Log Volume (m3):		<i>,</i>		
<u>Package Number</u> SHO24-187-001P	Volume (m3)Growth IndAverage Length (m)Average Diamet40.2Old Growth15.3	<u>er (rad)</u> 39.7		



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Run Time Selection Options

Region	: All
From Date	: 2024-02-14
To Date	: 2024-02-14
Jurisdiction Code	: All

End of Report