	Ministry o	f Forests, Lands,	and Natural R	lesource Opera	ations
Sum.		Province of Briti Provincial Bi-V		Page	: 1 of 34
BRITI			-		
Colum	<u>IBIA</u>	2024-0 Skeena Natural R			
			-		
Owner :	COAST TSIMSHIA 5101 KEITH AVE TERRACE, BC V8G1K8	N RESOURCES LIMI	TED PARTNERS	HIP	
	Bus. Phone: 25061	cts on file for this locat 52040 ISEN@NORTHPACF0			
Agent :	NORTHPAC FORE 5101 KEITH AVEN TERRACE, BC V8G1K8	ESTRY GROUP LTD. IUE			
	Contact: RYAN MC Bus. Phone: 25061 Fax: 2506352323 Email: LOG.ADMIN		STRY.COM		
Applicati	ion:	P242113	BA / HE / Chip	and Saw	
Product Location	••	Harvested Timber 1/8BN - 7km Kinskuc	h, Block 319004,	Spur 1-1	
	ion Volume (m3): Log Volume (m3):	300.0 0.3			
Pack	age Number	<u>Volume (m3)</u>	Growth Ind Av	verage Length (m)	Average Diameter (rad)
Applicati	ion:	P242114	BA / HE / Saw	log	
Product	Туре:	Harvested Timber			
Location	•	1/8BN - 7km Kinskuc	h, Block 319004,	Spur 1-1	
	ion Volume (m3): Log Volume (m3):	1,500.0 0.7			
Pack	age Number	<u>Volume (m3)</u>	Growth Ind Av	verage Length (m)	Average Diameter (rad)
Applicati	ion:	P242115	BA / HE / Saw	log	
Product Location	••	Harvested Timber 1/8BO - 8km Kinskuc	h, Block 317003,	Spur 1	
	ion Volume (m3): Log Volume (m3):	2,000.0 0.7			
Pack	age Number	<u>Volume (m3)</u>	Growth Ind Av	verage Length (m)	Average Diameter (rad)
Applicati	ion:	P242116	BA / HE / Chip	and Saw	
Product		Harvested Timber	·		
Location	••	1/8BO - 8km Kinskuc	h, Block 317003,	Spur 1	
	ion Volume (m3): Log Volume (m3):	600.0 0.3			

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BRITISH Columbia	2024-07	7-31		
	Skeena Natural Re	source Regi	on	
Package Number	Volume (m3)	Growth Ind	Average Length (m)	Average Diameter (rad)
Application:	P242117	BA / HE / P	ulp	
Product Type:	Harvested Timber			
Location:	1/8BO - 8km Kinskuch	n, Block 3170	03, Spur 1	
Application Volume (m3): Average Log Volume (m3):	150.0 0.5			
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)
Application:	P242118	BA / HE / S	awlog	
Product Type:	Harvested Timber			
Location:	1/6AW - East Lava 11	km, Block 21	3313, Spur 1	
Application Volume (m3): Average Log Volume (m3):	2,000.0 0.7			
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)
Application:	P242119	BA / HE / C	hip and Saw	
Product Type:	Harvested Timber			
Location:	1/6AW - East Lava 11	km, Block 21	3313, Spur 1	
Application Volume (m3): Average Log Volume (m3):	200.0 0.3			
Package Number	Volume (m3)	Growth Ind	Average Length (m)	Average Diameter (rad)
Application:	P242120	BA / HE / P	ulp	
Product Type:	Harvested Timber			
Location:	1/6AW - East Lava 11	km, Block 21	3313, Spur 1	
Application Volume (m3): Average Log Volume (m3):	150.0 0.5			
Package Number	Volume (m3)	Growth Ind	Average Length (m)	Average Diameter (rad)

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BRITISH		2024-0	-			
COLUMBIA	Α	2024-0 Skeena Natural Re	-	on		
51) TE	01 KEITH AVEN RRACE, BC	ESTRY GROUP LTD.		-		
V8	G1K8					
Bu Fa	ontact: RYAN MC Is. Phone: 25061 x: 2506352323 nail: LOG.ADMIN		STRY.COM			
Application:		P242121	BA / HE / Sa	awlog		
Product Typ Location:	e:	Harvested Timber K1X012 - Kitselas Ro	ad, Newtown	Creek, Block N	EW001	, Spur 1
	Volume (m3): g Volume (m3):	2,500.0 0.7				
Package	<u>Number</u>	Volume (m3)	Growth Ind	Average Leng	<u>th (m)</u>	Average Diameter (rad)
Application:		P242122	BA / HE / C	hip and Saw		
Product Typ Location:		Harvested Timber K1X012 - Kitselas Ro	ad, Newtown	Creek, Block N	EW001	, Spur 1
	Volume (m3): g Volume (m3):	250.0 0.3				
Package	<u>Number</u>	<u>Volume (m3)</u>	Growth Ind	Average Leng	<u>th (m)</u>	Average Diameter (rad)
Application:		P242123	BA / HE / P	ulp		
Product Typ Location:	e:	Harvested Timber K1X012 - Kitselas Ro	ad, Newtown	Creek, Block N	EW001	, Spur 1
	Volume (m3): y Volume (m3):	150.0 0.5				
Package	<u>Number</u>	Volume (m3)	Growth Ind	Average Leng	<u>th (m)</u>	Average Diameter (rad)
Application:		P242124	BA / HE / S	awlog		
Product Type:Harvested TimberLocation:K1X012 - Onion Lake, Block		, Block ONi01	6, Spur 1			
	Volume (m3): g Volume (m3):	1,000.0 0.4				
Package	Number	<u>Volume (m3)</u>	Growth Ind	Average Leng	<u>th (m)</u>	Average Diameter (rad)
Application:		P242125	BA / HE / C	hip and Saw		
Product Typ	e:	Harvested Timber		C. Carra 4		
Location:	Volume (m3):	K1X012 - Onion Lake 1,000.0	, BIOCK ONI01	b, Spur 1		
	y Volume (m3):					

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BRITISH COLUMBIA	2024-07	-		
	Skeena Natural Re	source Regi	on	
Package Number	Volume (m3)	Growth Ind	Average Length (m)	Average Diameter (rad)
Application:	P242130	BA / HE / P	Pulp	
Product Type: Location:	Harvested Timber K1X012 - Onion Lake,	Block ONi01	l6 Sour 1	
Application Volume (m3):	150.0			
Average Log Volume (m3):				
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)

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Briti Colum	SH IBIA	20	)24-07-31		
		South Coast Na	tural Resource Re	egion	
Owner :	A & A TRADING L 1210 1111 MELVIL VANCOUVER, BC V6E3V6 Contact: Lisa Morh	LE ST art			
	Bus. Phone: 60468 Fax: 6046890977 Email: LMORHAR		СОМ		
Applicati	on:	F9883842	AL / Sawlog	g	
Product		Harvested Timbe			
Location		Howe Sound c/o	Active		
Average	on Volume (m3): Log Volume (m3):				
	<u>age Number</u> _O-24-08	<u>Volume (m3)</u> 489.7	Second Growth	10.0	<u>Average Diameter (rad)</u> 10.2

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	Province of British Columbia Federal Bi-Weekly List Page : 6 of 34
BRITISH Columbia	2024-07-31
	South Coast Natural Resource Region
Owner : ASHLAUR TRADI 210 6820 - 188TH SURREY, BC V4N3G6	
Contact: Karin Cha Bus. Phone: 6045 Fax: 6045748118 Email: KARIN@As	748114
Application:	F9882512 HE / Chip and Saw
Product Type:	Harvested Timber
Location:	In transit to Lower Fraser River c/o Hodder Tugboat Co. Ltd.
Application Volume (m3): Average Log Volume (m3):	
<u>Package Number</u> ALW 24-268B	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)11.4Second Growth11.88.2

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BRITIS Colum		20	24-07-31		
		South Coast Nat	tural Resource Re	egion	
	A & A TRADING L 1210 1111 MELVIL VANCOUVER, BC V6E3V6	LE ST			
	Contact: Lisa Morh Bus. Phone: 60468 Fax: 6046890977 Email: LMORHAR	342107	СОМ		
Applicatio	on:	P242094	HE / Gang		
Product 1	•••	Harvested Timbe			
Location:			Active / Fraser Riv	/er c/o Quadrant	
	on Volume (m3): Log Volume (m3):	597.8 0.6			
	<u>age Number</u> C-24-051A	<u>Volume (m3)</u> 597.8	Growth Ind Second Growth	Average Length (m) 10.3	Average Diameter (rad) 11.6
Applicatio	on:	P242095	HE / Chip a	ind Saw	
Product 1		Harvested Timbe			
Location:			Active / Fraser Riv	/er c/o Quadrant	
	on Volume (m3): Log Volume (m3):	67.4 0.3			
	<u>age Number</u>	<u>Volume (m3)</u>			Average Diameter (rad)
	C-24-051B	67.4	Second Growth	9.4	8.1
	Гуре:	375.2	FI / Sawlog er Active / Fraser Riv		
Packa	age Number C-24-052	<u>Volume (m3)</u> 375.2	<u>Growth Ind</u> Second Growth	Average Length (m) 9.6	Average Diameter (rad) 20.1
Application Product 1 Location:	Гуре:	P242097 Harvested Timbe Howe Sound c/o	HE / Sawlo er Active / Fraser Riv	-	
	on Volume (m3): Log Volume (m3):	621.2 1.3			
	<u>age Number</u> Γ-24-145	<u>Volume (m3)</u> 621.2	<u>Growth Ind</u> Second Growth	Average Length (m) 10.4	Average Diameter (rad) 17.3

Ministry o	f Forests, Lands, and Natural Resource Operations
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British Columbia	2024-07-31
	South Coast Natural Resource Region
Owner : ASHLAUR TRADII 210 6820 - 188TH SURREY, BC V4N3G6 Contact: TOM PIC	ST
Bus. Phone: 60457 Fax: 6045748118 Email: KARIN@AS	748114
Application:	P242060 BA / HE / Chip and Saw
Product Type:	Harvested Timber
Location: Application Volume (m3):	In transit to Lower Fraser River c/o Hodder Tugboat Co. Ltd. 194.5
Average Log Volume (m3):	
<u>Package Number</u> ALW 24-268A	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)194.5Second Growth11.68.2

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BRITI Colum		2	024-07-31		
		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	TS.COM		
Agent :	nt : MOSAIC FOREST MANAGEMENT CORPORATION 201-648 TERMINAL AVE NANAIMO, BC V9R5E2				
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	TS.COM		
Applicati	ion:	F9883691	FI / Chip ar	nd Saw	
Product Location	••	Harvested Timb CC->COUS CR			
	ion Volume (m3): Log Volume (m3):	1,274.7 0.3			
	<u>kage Number</u> 124-W133-019	<u>Volume (m3)</u> 1,274.7	Growth Ind Second Growth	Average Length (m) 8.9	Average Diameter (rad) 7.0
Applicati Product Location	Туре:	F9882601 Harvested Timb NWB->JETTY H	-	->CWP c/o HODDER	
	ion Volume (m3): Log Volume (m3):	347.6 1.4			
	<u>kage Number</u> 324-112-015F	<u>Volume (m3)</u> 347.6	<u>Growth Ind</u> Second Growth	Average Length (m) 12.4	Average Diameter (rad) 16.8
	Туре:	755.9	FI / Peeler er c/o GOWLLAND		
	<u>xage Number</u> 324-120-005F	<u>Volume (m3)</u> 755.9	<u>Growth Ind</u> Second Growth	Average Length (m) 11.2	<u>Average Diameter (rad)</u> 12.6

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	-	ural Resource Re	gion	
Application:	F9882629	FI / Chip ar	nd Saw	
Product Type: Location:		Harvested Timber NWB->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN		
Application Volume (m3): Average Log Volume (m3):	223.9	AR 6/0 HARREN,-		
<u>Package Number</u> NWB24-133-029MF	<u>Volume (m3)</u> 223.9	<u>Growth Ind</u> Second Growth	Average Length (m) 8.0	Average Diameter (rad) 7.0
Application:	F9882638	FI / Peeler		
Product Type: Location:	Harvested Timbe JETTY-in c/o HO			
Application Volume (m3): Average Log Volume (m3):	331.0 0.8			
Package Number NWB24-163-123MF	<u>Volume (m3)</u> 331.0	<u>Growth Ind</u> Second Growth	Average Length (m) 12.0	Average Diameter (rad) 12.1
Application:	F9882647	BA / HE / G	ang	
Product Type:	Harvested Timbe			
Location:	NWB->ROCKY c 960.2	o GOWLLAND		
Application Volume (m3): Average Log Volume (m3):				
Package Number	Volume (m3)			Average Diameter (rad)
NWB24-260-025MF	960.2	Second Growth	11.4	9.9
Application:	F9882727	BA / High G	Grade	
Product Type:	Harvested Timbe			
Location: Application Volume (m3):	46N->PABARGE 53.6			
Average Log Volume (m3):	3.8			
Package Number	Volume (m3)		• • • • •	Average Diameter (rad)
CCD24-352-001F	53.6	Old Growth	10.9	30.4
Application:	F9882932	FI / Sawlog		
Product Type: Location:				
Application Volume (m3):	284.9		CWP c/o HODDER	
Average Log Volume (m3):	1.8		Average Length ()	Average Diameter (res)
Package Number CHM24-113-015	<u>Volume (m3)</u> 284.9	Growth Ind Second Growth	Average Length (m) 12.4	<u>Average Diameter (rad)</u> 18.5

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BRITISH COLUMBIA		024-07-31 tural Resource Re	gion	
Application: Product Type:	F9882941 Harvested Timb	FI / Peeler er		
Location:	CD->JETTY HO	D c/o HODDER,->	CWP c/o HODDER	
Application Volume (m3): Average Log Volume (m3):	117.7 0.6			
Package Number CHM24-1256-609M	<u>Volume (m3)</u> 117.7	<u>Growth Ind</u> Second Growth	Average Length (m) 8.3	Average Diameter (rad) 13.4
Application:	F9882969	FI / Chip ar	nd Saw	
Product Type: Location:	Harvested Timb ROCKY-in c/o G			
Application Volume (m3): Average Log Volume (m3):	462.1 0.4			
Package Number CHM24-1331-110	<u>Volume (m3)</u> 462.1	<u>Growth Ind</u> Second Growth	Average Length (m) 11.9	Average Diameter (rad) 7.0
Application: Product Type: Location: Application Volume (m3):	F9882978 Harvested Timb ROCKY-in c/o G 113.5		ld Saw	
Average Log Volume (m3): Package Number	0.2 <u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)
CHM24-1332-220M	<u>volume (mo)</u> 113.5	Second Growth	7.3	7.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9882987 Harvested Timb 19-29-in c/o JON 402.8 0.5			
Package Number NWB24-1352-217	<u>Volume (m3)</u> 402.8	<u>Growth Ind</u> Second Growth	Average Length (m) 12.2	<u>Average Diameter (rad)</u> 8.9
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9882996 Harvested Timb ROCKY-in c/o G 242.1 0.5	-		
<u>Package Number</u> CHM24-1352-211M	<u>Volume (m3)</u> 242.1	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 12.2	<u>Average Diameter (rad)</u> 8.8

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Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9883085 FI / Peeler Harvested Timber CD->JETTY HOD c/o HODDER,->CWP c/o HODDER 136.6 0.5
Package Number CHM24-W1256-609S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad136.6Second Growth8.312.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9883094 FI / Chip and Saw Harvested Timber CC->COUS CRK c/o PACIFICA 1,281.7 0.2
Package Number CCD24-W133-018	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad1,281.7Second Growth8.56.6
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	
Package Number NWB24-W133-027S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad1,304.0Second Growth7.56.6
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9883129     FI / Chip and Saw       Harvested Timber       ROCKY-in c/o GOWLLAND       1,552.9       0.2
<u>Package Number</u> CHM24-W1332-218S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad1,552.9Second Growth7.47.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	
<u>Package Number</u> CHM24-W1352-210S	Volume (m3)Growth Ind Growth Ind Average Length (m)Average Diameter (rad Average Diameter (rad 9.6175.9Second Growth12.29.6

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COLUMBIA		tural Resource Re	gion	
Application: Product Type: Location: Application Volume (m3):	F9883156 Harvested Timb ROCKY-in c/o C 128.7	-		
Average Log Volume (m3): <u>Package Number</u> CHM24-W1353-305S	0.5 <u>Volume (m3)</u> 128.7	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.6	Average Diameter (rad 9.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9883165 Harvested Timb JETTY-in c/o H0 1,359.7 0.9	-		
<u>Package Number</u> NWB24-W163-815S	<u>Volume (m3)</u> 1,359.7	<u>Growth Ind</u> Second Growth	Average Length (m) 12.6	Average Diameter (rad 12.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	115.6	BA / HE / G er c/o GOWLLAND	Sang	
<u>Package Number</u> NWB24-W2601-101S	<u>Volume (m3)</u> 115.6	<u>Growth Ind</u> Second Growth	Average Length (m) 11.9	Average Diameter (rad 11.3
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9883012 Harvested Timb ROCKY-in c/o 0 63.5 0.5			
<u>Package Number</u> CHM24-1353-308M	<u>Volume (m3)</u> 63.5	<u>Growth Ind</u> Second Growth	Average Length (m) 11.6	Average Diameter (rad 9.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	584.6		14 ALLEY c/o HODDE	R
Package Number CHM24-423-016	<u>Volume (m3)</u> 584.6	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 10.2	<u>Average Diameter (rad)</u> 9.6

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Application:	F9883067	CE / Gang		
Product Type:	Harvested Timber	-		
Location:	CD->JETTY HOD	c/o HODDER,->	14 ALLEY c/o HODDE	ER
Application Volume (m3): Average Log Volume (m3):	175.8 0.2			
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)
CHM24-463-009	175.8	Second Growth	7.4	7.7

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Briti Colum		20	024-07-31			
		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 201-648 TERMINA NANAIMO, BC V9R5E2		CORPORATION			
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	rs.com			
Applicati	ion:	F9883833	FI / High Gi	rade		
Product Type: Location:		Harvested Timbe 14 ALLEY-in c/o				
	ion Volume (m3): Log Volume (m3):	380.3 2.8				
	<u>age Number</u> 24-115-005FR	<u>Volume (m3)</u> 380.3	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diamete	e <u>r (rad)</u> 24.6
Applicati	ion:	F9883851	FI / Sawlog			
Product Location	••	Harvested Timbe SHO->CWP c/o				
	ion Volume (m3): Log Volume (m3):	903.2 1.5				
	age Number	Volume (m3)	Growth Ind	$\longrightarrow$	Average Diamete	. ,
SHO	24-112-023MF	903.2	Second Growth	12.2		17.0
Applicati	ion:	F9883860	FI / High Gi	rade		
Product		Harvested Timb				
	: ion Volume (m3): Log Volume (m3):	SHO->??? c/o G 54.3 1.4	JUVVLLAND			
-	age Number	Volume (m3)	Growth Ind	Average Length (m)	Average Diamete	er (rad)
	24-111-006S	54.3	Second Growth	12.2		16.9

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BRITISH C <u>olumbi</u> a		24-07-31 ural Resource Re	gion	
Application:	F9883771	BA / HE / S	awlog	
Product Type: Location:	Harvested Timbe NILS->GABRIOL			
Application Volume (m3): Average Log Volume (m3):	33.2 1.5			
Package Number ORO24-210-018F	<u>Volume (m3)</u> 33.2	Growth Ind Second Growth	Average Length (m) 11.0	Average Diameter (rad 18.0
Application:	F9883780	BA / HE / S	awlog	
Product Type: Location:	Harvested Timbe SHO->ROCKY c			
Application Volume (m3): Average Log Volume (m3):	1,108.8 1.4			
Package Number SHO24-210-013F	<u>Volume (m3)</u> 1,108.8	<u>Growth Ind</u> Second Growth	Average Length (m) 10.8	Average Diameter (rad 17.8
Application:	F9883799	BA / HE / G	Sang	
Product Type:	Harvested Timbe			
Location: Application Volume (m3): Average Log Volume (m3):	NILS->GABRIOL 147.4 0.5	A C/O JONES		
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad
ORO24-264-113MF	147.4	Second Growth	11.3	10.9
Application:	F9883664	FI / Peeler		
Product Type: Location:	Harvested Timbe SHO->CWP c/o I			
Application Volume (m3): Average Log Volume (m3):	1,430.4 0.9			
Package Number SHO24-1251-108	<u>Volume (m3)</u> 1,430.4	<u>Growth Ind</u> Second Growth	Average Length (m) 12.7	Average Diameter (rad) 12.7
Application:	F9883673	BA / HE / G	ang	
Product Type: Location:	Harvested Timbe SHO-in c/o GOW			
Application Volume (m3): Average Log Volume (m3):	1,135.1 0.6			
Package Number SHO24-264-010M	<u>Volume (m3)</u> 1,135.1	<u>Growth Ind</u> Second Growth	Average Length (m) 10.7	Average Diameter (rad 11.0

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BRITISH Columbia	20	024-07-31				
	West Coast Na	tural Resource Re	gion			
Application:	F9883682	BA / HE / G	ang			
Product Type: Location:	Harvested Timb SHO-in c/o GOV	-				
Application Volume (m3):	1,025.3	VELAND				
Average Log Volume (m3):						
Package Number	Volume (m3)			Average Diameter (rad)		
SHO24-264-011M	1,025.3	Second Growth	11.0	10.9		
Application:	F9883708	BA / HE / G	ang			
Product Type: Location:	Harvested Timb SHO-in c/o GOV					
Application Volume (m3):	151.0	VLLAND				
Average Log Volume (m3):						
Package Number	Volume (m3)		• • • • •	Average Diameter (rad)		
SHO24-W2641-111S	151.0	Second Growth	11.6	9.7		
Application:	F9883717	BA / HE / G	ang			
Product Type:	Harvested Timb					
Location: Application Volume (m3):	SHO-in c/o GOV 124.3	VLLAND				
Average Log Volume (m3):						
Package Number	Volume (m3)		• • • •	Average Diameter (rad)		
SHO24-W2641-112S	124.3	Second Growth	11.1	9.5		
	F9883726					
Application:	10000720	FI / Sawlog				
Product Type:	Harvested Timb	er				
Product Type: Location:	Harvested Timb SHO->PT MAN	-				
Product Type:	Harvested Timb	er				
Product Type: Location: Application Volume (m3):	Harvested Timb SHO->PT MANN 205.2	er N c/o QUADRANT <u>Growth Ind</u>		Average Diameter (rad)		
Product Type: Location: Application Volume (m3): Average Log Volume (m3):	Harvested Timb SHO->PT MANN 205.2 3.2	er N c/o QUADRANT		<u>Average Diameter (rad)</u> 27.5		
Product Type: Location: Application Volume (m3): Average Log Volume (m3): Package Number	Harvested Timb SHO->PT MANN 205.2 3.2 <u>Volume (m3)</u>	er N c/o QUADRANT <u>Growth Ind</u>	<u>Average Length (m)</u> 10.4			
Product Type: Location: Application Volume (m3): Average Log Volume (m3): Package Number SHO24-104-012MF Application: Product Type:	Harvested Timb SHO->PT MANN 205.2 3.2 <u>Volume (m3)</u> 205.2 F9883735 Harvested Timb	er N c/o QUADRANT <u>Growth Ind</u> Second Growth FI / High Gr er	<u>Average Length (m)</u> 10.4 rade			
Product Type: Location: Application Volume (m3): Average Log Volume (m3): Package Number SHO24-104-012MF Application: Product Type: Location:	Harvested Timbo SHO->PT MANN 205.2 3.2 <u>Volume (m3)</u> 205.2 F9883735 Harvested Timbo NILS->JETTY H	er N c/o QUADRANT <u>Growth Ind</u> Second Growth FI / High Gr er	<u>Average Length (m)</u> 10.4			
Product Type: Location: Application Volume (m3): Average Log Volume (m3): Package Number SHO24-104-012MF Application: Product Type:	Harvested Timb SHO->PT MANN 205.2 3.2 <u>Volume (m3)</u> 205.2 F9883735 Harvested Timb	er N c/o QUADRANT <u>Growth Ind</u> Second Growth FI / High Gr er	<u>Average Length (m)</u> 10.4 rade			
Product Type: Location: Application Volume (m3): Average Log Volume (m3): Package Number SHO24-104-012MF Application: Product Type: Location: Application Volume (m3):	Harvested Timbo SHO->PT MANN 205.2 3.2 <u>Volume (m3)</u> 205.2 F9883735 Harvested Timbo NILS->JETTY H 22.0	er N c/o QUADRANT <u>Growth Ind</u> Second Growth FI / High Gr er IOD c/o HODDER,-	Average Length (m) 10.4 rade >CWP c/o HODDER			
Product Type: Location: Application Volume (m3): Average Log Volume (m3): <u>Package Number</u> SHO24-104-012MF Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	Harvested Timbo SHO->PT MANN 205.2 3.2 <u>Volume (m3)</u> 205.2 F9883735 Harvested Timbo NILS->JETTY H 22.0 2.2	er N c/o QUADRANT <u>Growth Ind</u> Second Growth FI / High Gr er IOD c/o HODDER,-	Average Length (m) 10.4 rade >CWP c/o HODDER	27.5		
Product Type: Location: Application Volume (m3): Average Log Volume (m3): Package Number SHO24-104-012MF Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3): Package Number	Harvested Timbo SHO->PT MANN 205.2 3.2 <u>Volume (m3)</u> 205.2 F9883735 Harvested Timbo NILS->JETTY H 22.0 2.2 <u>Volume (m3)</u>	er N c/o QUADRANT <u>Growth Ind</u> Second Growth FI / High Gr er IOD c/o HODDER,- <u>Growth Ind</u>	Average Length (m) 10.4 rade >CWP c/o HODDER Average Length (m)	27.5 Average Diameter (rad)		

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Annlingtions		
Application: Product Type:	F9883744 FI / Sawlog Harvested Timber	
Location:	NILS->JETTY HOD c/o HODDER,->CWP c/o HODDER	
Application Volume (m3): Average Log Volume (m3):	250.8 1.8	
Package Number ORO24-112-021MF	Volume (m3)Growth IndAverage Length (m)Average Diameter (radius)250.8Second Growth12.118	<u>ad)</u> 8.9
Application:	F9883753 FI / Sawlog	
Product Type: Location:	Harvested Timber SHO->JETTY HOD c/o HODDER,->CWP c/o HODDER	
Application Volume (m3): Average Log Volume (m3):	1,290.7 1.6	
Package Number SHO24-113-026F	Volume (m3)Growth IndAverage Length (m)Average Diameter (m)1,290.7Second Growth12.117	<u>ad)</u> 7.9
Application:	F9883762 FI / Chip and Saw	
Product Type:	Harvested Timber	
Location:	NILS->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN	
Application Volume (m3): Average Log Volume (m3):	164.9 0.3	
Package Number	Volume (m3)         Growth Ind         Average Length (m)         Average Diameter (rational stress of the stres of the stress of the stress of the stress of the	
ORO24-133-021MF	164.9 Second Growth 9.8	7.4
Application:	F9882950 FI / Peeler	
Product Type: Location:	Harvested Timber NILS->PROTECTION c/o GOWLLAND	
Application Volume (m3):	172.0	
Average Log Volume (m3):		
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (ra	· · ·
ORO24-1251-102M	172.0 Second Growth 12.7 12	2.3
Application:	F9883076 FI / Peeler	
Product Type:		
Location:	NILS->PROTECTION c/o GOWLLAND	
Application Volume (m3): Average Log Volume (m3):		
<u>Package Number</u> ORO24-W1251-102S	Volume (m3)Growth Ind Growth Ind Average Length (m)Average Diameter (m)104.0Second Growth12.812	<u>ad)</u> 2.9

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British C <u>olumbi</u> a	-	24-07-31 ural Resource Re	gion	
Application: Product Type: Location:	F9883110 Harvested Timbe NILS->ROCKY c		ld Saw	
Application Volume (m3): Average Log Volume (m3):	46.4 0.6			
Package Number ORO24-W1331-100S	<u>Volume (m3)</u> 46.4	Growth Ind Second Growth	Average Length (m) 12.2	Average Diameter (rad
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	668.3	FI / Chip ar r PITT c/o HARKEN	ld Saw	
Package Number ORO24-W1332-219S	<u>Volume (m3)</u> 668.3	Growth Ind Second Growth	Average Length (m) 7.3	Average Diameter (rad) 6.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9883183 Harvested Timbe NILS-in c/o GOW 675.4 0.6		ang	
Package Number ORO24-W2641-113S	<u>Volume (m3)</u> 675.4	<u>Growth Ind</u> Second Growth	Average Length (m) 11.8	Average Diameter (rad 10.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9883192 Harvested Timbe SHO->ROCKY c/ 238.3 0.6		ang	
Package Number SHO24-W2641-109S	<u>Volume (m3)</u> 238.3	Growth Ind Second Growth	Average Length (m) 11.7	Average Diameter (rad 10.1
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9883209 Harvested Timbe SHO->ROCKY c/ 180.5 0.6		ang	
<u>Package Number</u> SHO24-W2641-110S	<u>Volume (m3)</u> 180.5	<u>Growth Ind</u> Second Growth	Average Length (m) 11.7	Average Diameter (rad 10.1

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West Coast Nat	ural Resource Re	gion	
F9883003	FI / Peeler		
707.1 0.5			
<u>Volume (m3)</u>			
707.1	Second Growth	12.1	9.1
F9883021	FI / Peeler		
	JD C/O HODDER		
1.0			
<u>Volume (m3)</u>			• • • •
1,186.3	Second Growth	12.9	12.8
F9883030	BA / HE / G	Bang	
	/o GOWLLAND		
0.6			
Volume (m3)	Growth Ind	Average Length (m)	Average Diameter (rad)
816.9	Second Growth	11.1	10.7
F9883049	BA / HE / G	Bang	
1,222.7 0.6			
<u>Volume (m3)</u> 1,222.7	<u>Growth Ind</u> Second Growth	Average Length (m) 11.3	Average Diameter (rad) 10.8
	Province of E Federal B 20 West Coast Nat F9883003 Harvested Timber NILS->CWP c/o 707.1 0.5 Volume (m3) 707.1 F9883021 Harvested Timber SHO->JETTY HO 1,186.3 1.0 Volume (m3) 1,186.3 1.0 Volume (m3) 1,186.3 BHO->ROCKY of 816.9 0.6 Volume (m3) 816.9 0.6 Volume (m3) 816.9 0.6 Volume (m3) 816.9	Province of British Columb Federal Bi-Weekly List         2024-07-31         West Coast Natural Resource Reso	2024-07-31         West Coast Natural Resource Region         F9883003       FI / Peeler         Harvested Timber       Harvested Timber         NILS->CWP c/o HODDER       707.1         707.1       Second Growth Ind       Average Length (m)         707.1       Second Growth       12.1         F9883021       FI / Peeler       12.1         F9883021       FI / Peeler       12.1         F9883021       FI / Peeler       12.1         SHO->JETTY HOD c/o HODDER       12.1         1,186.3       Second Growth Ind       Average Length (m)         1,186.3       Second Growth       12.9         F9883030       BA / HE / Gang       12.9         F9883030       BA / HE / Gang       11.1         F9883049       BA / HE / Gang       11.1

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BRITI Colum	SH 1BIA	2024-	07-31		
		West Coast Natural	Resource Re	gion	
Owner :	COAST TSIMSHIA 5101 KEITH AVE TERRACE, BC V8G1K8	N RESOURCES LIM	ITED PARTNE	RSHIP	
	Bus. Phone: 25061	cts on file for this locat 52040 ISEN@NORTHPACF		M	
Agent :	NORTHPAC FORE 5101 KEITH AVEN TERRACE, BC V8G1K8	ESTRY GROUP LTD. IUE			
	Contact: RYAN MC Bus. Phone: 25061 Fax: 2506352323 Email: LOG.ADMIN		ESTRY.COM		
Applicati	ion:	P242088	BA / HE / S	awlog	_
Product	Туре:	Harvested Timber		-	
Location	:	Tidal Coast Termina	I, Prince Ruper	t.	
	ion Volume (m3): Log Volume (m3):	58.5 2.0			
	age Number 07087-CTR-HBSL	<u>Volume (m3)</u> 58.5	<u>Growth Ind</u> Old Growth	Average Length (m) 9.8	Average Diameter (rad) 22.6
Applicati	ion:	P242091	BA / HE / G	ang	
Product Location	••	Harvested Timber Tidal Coast Termina	I, Prince Ruper	- t.	
	ion Volume (m3): Log Volume (m3):	202.5 0.6			
	<u>age Number</u> 07090-CTR-HBGN	<u>Volume (m3)</u> 202.5	<u>Growth Ind</u> Old Growth	Average Length (m) 9.3	Average Diameter (rad) 11.3
Applicati	ion:	P242093	BA / HE / U	tility	
Product Location	••	Harvested Timber Tidal Coast Termina	I, Prince Ruper	t.	
	ion Volume (m3): Log Volume (m3):	67.6 0.6			
	age Number 07091-CTR-HBUT	<u>Volume (m3)</u> 67.6	Growth Ind Old Growth	Average Length (m) 8.6	Average Diameter (rad) 11.0

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British Columbia	2024-0	•			
	West Coast Natural		gion		
Application:	P242098	BA / HE / P	ulp		
Product Type: Location:	Harvested Timber Tidal Coast Terminal	, Prince Ruper	t.		
Application Volume (m3): Average Log Volume (m3):	18.8 0.6				
<u>Package Number</u> 24C-07092-CTR-HBPU	<u>Volume (m3)</u> 18.8	<u>Growth Ind</u> Old Growth	Average Length (m) 9.2	Average Diameter (rad) 11.2	
Application:	P242100	SP / Gang			
Product Type:	Harvested Timber				
Location: Application Volume (m3):	Tidal Coast Terminal, 10.4	, Prince Ruper	τ.		
Average Log Volume (m3):					
<u>Package Number</u> 24C-07093-CTR-SPGN	<u>Volume (m3)</u> 10.4	<u>Growth Ind</u> Old Growth	Average Length (m) 9.3	Average Diameter (rad) 12.1	
Application:	P242102	SP / Pulp			
Product Type:	Harvested Timber				
Location: Application Volume (m3):	Tidal Coast Terminal, 6.9	, Prince Ruper	τ.		
Average Log Volume (m3):					
Package Number	Volume (m3)			Average Diameter (rad)	
24C-07095-CTR-SPPU	6.9	Old Growth	9.2	12.2	
Application:	P242103	SP / Sawlog	g		
Product Type:	Harvested Timber	Dringo Dung	-4		
Location: Application Volume (m3):	Tidal Coast Terminal, 14.3	, Philice Ruper	ι.		
Average Log Volume (m3):					
Package Number	Volume (m3)		• • • •	Average Diameter (rad)	
24C-07096-CTR-SPSL	14.3	Old Growth	11.3	22.8	
Application:	P242104	SP / Sawlo	g		
Product Type: Location:	Harvested Timber Tidal Coast Terminal		+		
Application Volume (m3):	6.1	, i nince ixupel	ι.		
Average Log Volume (m3):	-				
Package Number	Volume (m3)		• • • •	Average Diameter (rad)	
24K-07032-CTR-SPSL	6.1	Old Growth	11.3	25.5	

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BRITISH COLUMBIA	2024-0				
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Application:	P242105	SP / Gang			
Product Type:	Harvested Timber	SF / Gang			
Location:	Tidal Coast Terminal,	Prince Ruper	t.		
Application Volume (m3): Average Log Volume (m3):	1.3 1.3				
Package Number	Volume (m3)		• • • • •	Average Diameter (rad)	
24K-07033-CTR-SPGN	1.3	Old Growth	11.1	16.0	
Application:	P242106	HE / Sawlo	g		
Product Type: Location:	Harvested Timber Tidal Coast Terminal,	Drinco Dunor	4		
Application Volume (m3):	1.8		ι.		
Average Log Volume (m3):					
Package Number	Volume (m3)		• • • • •	Average Diameter (rad)	
24C-07097-CTR-HESL	1.8	Old Growth	12.1	19.0	
Application:	P242107	BA / HE / G	ang		
Product Type: Location:	Harvested Timber	Dringe Duner	4		
Application Volume (m3):	Tidal Coast Terminal, 22.4	Philice Ruper	ι.		
Average Log Volume (m3):					
Package Number	Volume (m3)			Average Diameter (rad)	
24C-07098-CTR-HBGN	22.4	Old Growth	8.9	11.1	
Application:	P242108	BA / HE / U	tility		
Product Type: Location:	Harvested Timber Tidal Coast Terminal,	Dringo Dungr	4		
Application Volume (m3):	4.8		ι.		
Average Log Volume (m3):	0.4				
<u>Package Number</u> 24C-07099-CTR-HBUT	<u>Volume (m3)</u> 4.8	<u>Growth Ind</u> Old Growth	Average Length (m) 8.8	<u>Average Diameter (rad)</u> 8.9	
Application:	P242109	HE / Pulp			
Product Type:	Harvested Timber	<b>_</b>			
Location:	Tidal Coast Terminal, 0.9	Prince Ruper	t.		
Application Volume (m3): Average Log Volume (m3):					
Package Number	Volume (m3)		• • • • •	Average Diameter (rad)	
24C-07100-CTR-HEPU	0.9	Old Growth	8.8	10.5	

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Application: Product Type: Location:	P242110 Harvested Timber Tidal Coast Terminal	SP / Gang , Prince Ruper	t.	
Application Volume (m3): Average Log Volume (m3):	0.7 0.7			
<u>Package Number</u> 24C-07101-CTR-SPGN	<u>Volume (m3)</u> 0.7	<u>Growth Ind</u> Old Growth	Average Length (m) 11.8	Average Diameter (rad) 10.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242111 Harvested Timber Tidal Coast Terminal 2.9 0.7	SP / Pulp , Prince Ruper	t.	
Package Number 24C-07102-CTR-SPPU	<u>Volume (m3)</u> 2.9	<u>Growth Ind</u> Old Growth	Average Length (m) 8.9	Average Diameter (rad) 11.3
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242112 Harvested Timber Tidal Coast Terminal 2.8 2.8	SP / Sawlog , Prince Ruper	-	
<u>Package Number</u> 24K-07034-CTR-SPSL	<u>Volume (m3)</u> 2.8	<u>Growth Ind</u> Old Growth	Average Length (m) 11.3	<u>Average Diameter (rad)</u> 26.0

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BRITI Colum	ISH ⁄IBIA	20	024-07-31			
		West Coast Nat	ural Resource Re	gion		
Owner :	CRIBCO FOREST 1650 OLD SPIT RI CAMPBELL RIVEF V9W3E8	C	ITED PARTNERSI	HIP		
	Contact: CHRIS R Bus. Phone: 25028 Fax: 2502878838 Email: CHRISROB	366949	KUM.CA			
Agent :	0967625 B.C. LTD PO BOX 91221 WEST VANCOUVE V7V3N6					
	Contact: LOG ADM Bus. Phone: 60481 Fax: 6046089881 Email: ADMIN@W	30779				
Applicat	ion:	P241990	BA / HE / G	ang		
Product Location	Туре:	Harvested Timbe Menzies Bay to I	er be towed to River o	:/o Gowlland		
	ion Volume (m3): Log Volume (m3):	573.9 0.7				
	<u>xage Number</u> 3-24-237-06	<u>Volume (m3)</u> 573.9	<u>Growth Ind</u> Second Growth	Average Length (m) 10.3		<u>rad)</u> 11.8
Applicat	ion:	P241991	BA / HE / S	awlog		
Product Location	••	Harvested Timbe Menzies Bay to I	er be towed to River o	/o Gowlland		
	ion Volume (m3): Log Volume (m3):	595.1 1.2				
	<u>kage Number</u> 3-24-244-07	<u>Volume (m3)</u> 595.1	<u>Growth Ind</u> Second Growth	Average Length (m) 10.3	•	<u>rad)</u> 17.3
Application:		P241992	HE / Peeler			
Product Type: Location:		Harvested Timbe Menzies Bay to I	er be towed to River o	/o Gowlland		
Application Volume (m3): Average Log Volume (m3):		610.8 0.6				
	<u>age Number</u> 3-24-253-08	<u>Volume (m3)</u> 610.8	<u>Growth Ind</u> Second Growth	Average Length (m) 11.1	•	<u>rad)</u> 11.2

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British Columbia		2	024-07-31			
		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	TS.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:	P242066	FI / Peeler			
Product Location	••	Harvested Timb NWB->JETTY F	er 10D c/o HODDER			
	ion Volume (m3): Log Volume (m3):	229.7 0.9				
	<u>kage Number</u> 324-W163P-808S	<u>Volume (m3)</u> 229.7	<u>Growth Ind</u> Second Growth	Average Length (m) 12.6	Average Diamete	<u>er (rad)</u> 12.9
Applicati Product Location	Туре:	P242069 Harvested Timb NWB->JETTY F	-	->CWP c/o HODDER		
Applicati	ion Volume (m3): Log Volume (m3):	6.0				
	<u>age Number</u> 324-112-015P	<u>Volume (m3)</u> 6.0	<u>Growth Ind</u> Second Growth	Average Length (m) 12.4	Average Diamete	<u>er (rad)</u> 16.8
Applicati	ion:	P242070	FI / Peeler			
Product Type: Location:		Harvested Timb				
Application Volume (m3): Average Log Volume (m3):		17.8 0.8				
Package Number NWB24-120-005P		<u>Volume (m3)</u> 17.8	<u>Growth Ind</u> Second Growth	Average Length (m) 11.2	Average Diamete	<u>er (rad)</u> 12.6

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Application:	P242071 FI / Chip and Saw			
Product Type:	Harvested Timber			
Location:	NWB->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN			
Application Volume (m3): Average Log Volume (m3):	8.1 0.2			
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (r			
NWB24-133-029MP	8.1Second Growth8.0	7.0		
Application:	P242072 FI / Peeler			
Product Type:				
Location: Application Volume (m3):	JETTY-in c/o HODDER 18.2			
Average Log Volume (m3):				
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (r			
NWB24-163-123MP	18.2         Second Growth         12.0         1	2.1		
Application:	P242073 BA / HE / Gang			
Product Type:				
Location: Application Volume (m3):	NWB->ROCKY c/o GOWLLAND 59.9			
Average Log Volume (m3):				
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (r	<u>ad)</u>		
NWB24-260-025MP	59.9Second Growth11.4	9.9		
Application:	P242074 BA / High Grade			
Product Type:				
Location: Application Volume (m3):	46N-in c/o PACIFICA 60.2			
Average Log Volume (m3):				
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (r	Ý I		
CCD24-352-001B	60.2 Old Growth 6.9 3	2.5		
Application:	P242075 BA / Sawlog			
Product Type: Location:				
Application Volume (m3):	46N->PABARGE c/o PACIFICA 123.1			
Average Log Volume (m3):				
Package Number	Volume (m3)         Growth Ind         Average Length (m)         Average Diameter (r	Ý I		
CCD24-352-001P	123.1 Old Growth 10.9 3	0.4		

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British Columbia	2024	-07-31			
	West Coast Natura	al Resource Re	gion		
Owner : STOREY CREEK 2990 ISLAND HIG CAMPBELL RIVE V9W2H5		D.			
Contact: Lonnie S Bus. Phone: 2509 Fax: 2509235201 Email: ADMIN@S					
Application:	P242126	SP / Sawlog	g		
Product Type:	Harvested Timber				
Location:		d c/o Active to Je	etty Hodder-Quadrant	St	
Application Volume (m3): Average Log Volume (m3):	5.3 2.7				
Package Number SCTT-24-201B	<u>Volume (m3)</u> 5.3	<u>Growth Ind</u> Old Growth	Average Length (m) 9.5	Average Diameter (rad	
Application:	P242127	BA / Sawlog	g		
Product Type:	Harvested Timber				
Location:		d c/o Active to Je	etty Hodder-Quadrant	St	
Application Volume (m3): Average Log Volume (m3):	183.6 1.9				
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad	
SCTT-24-232B	183.6	Old Growth	12.1	19.5	
Application:	P242128	BA / High G	Grade		
Product Type:	Harvested Timber				
Location:		d c/o Active to Je	etty Hodder-Quadrant	St	
Application Volume (m3): Average Log Volume (m3):	115.0 5.5				
<u>Package Number</u> SCTT-24-233B	<u>Volume (m3)</u>	<u>Growth Ind</u> Old Growth		Average Diameter (rad) 35.1	
	115.0		11.5		
Application:	P242131	HE / Sawlog	9		
Product Type: Location:	Harvested Timber Terminal Howe Snd c/o Active to Jetty Hodder-Quadrant St				
	134.0			31	
Application Volume (m3): Average Log Volume (m3):					
<u>Package Number</u> SCTT-24-239B	<u>Volume (m3)</u> 134.0	<u>Growth Ind</u> Old Growth	Average Length (m) 10.4	Average Diameter (rad) 27.4	

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British Columbia	2024-07-31			
	West Coast Na	tural Resource Re	gion	
Application:	P242132	SP / Sawlog	9	
Product Type:	Harvested Timb	ber		
Location:	Terminal Howe	Snd c/o Active to Je	etty Hodder-Quadrant	St
Application Volume (m3): Average Log Volume (m3):	278.1 2.2			
Package Number	Volume (m3) Growth Ind Ave		Average Length (m)	Average Diameter (rad)
SCTT-24-241B	278.1	Second Growth	10.7	22.4
Application:	P242133	SP / Gang		
Product Type:	Harvested Timb	ber		
Location:	Terminal Howe Snd c/o Active to Jetty Hodder-Quadrant St			St
Application Volume (m3): Average Log Volume (m3):				
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)
SCTT-24-241C	49.8	Second Growth	10.3	12.7

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			British Columb Bi-Weekly List	Page	: 30 of 34	
British Columbia		2024-07-31				
		West Coast Na	tural Resource Re	gion		
Owner :	TIMBERWEST FO 201-648 TERMINA NANAIMO, BC V9R5E2		Y			
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	TS.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:	P242061	FI / Sawlog			
Product Location	••	Harvested Timb JAC->NILS c/o				
	ion Volume (m3): Log Volume (m3):	162.2 3.2				
	<u>kage Number</u> 24-104-006S	<u>Volume (m3)</u> 162.2	<u>Growth Ind</u> Second Growth	Average Length (m) 9.8	Average Diameter	<u>r (rad)</u> 29.6
Applicati	ion:	P242062	BA / HE / S	awlog		
Product	••	Harvested Timb				
	ı: ion Volume (m3): Log Volume (m3):	JAC->??? c/o C 727.2 1.7	ACHALOT			
U	kage Number	Volume (m3)	Growth Ind	Average Length (m)	Average Diameter	r (rad)
	24-210-016	727.2	Second Growth	11.1		19.1
Applicati	ion:	P242063	HE / Sawlo	g		
Product Type: Location:		Harvested Timb JAC->NILS c/o	er			
Application Volume (m3): Average Log Volume (m3):		98.3 1.7				
	<u>kage Number</u> 24-213-007S	<u>Volume (m3)</u> 98.3	Growth Ind Second Growth	Average Length (m) 11.4	Average Diameter	<u>r (rad)</u> 19.0

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BRITISH C <u>olumbi</u> a	2024-07-31 West Coast Natural Resource Region
Application: Product Type: Location:	P242064 HE / Peeler Harvested Timber JAC->NILS c/o GOWLLAND
Application Volume (m3): Average Log Volume (m3):	21.5 1.1
Package Number JAC24-225-001S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)21.5Second Growth12.214.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242065 AL / MA / Sawlog Harvested Timber JAC->NILS c/o GOWLLAND 157.6 1.1
Package Number JAC24-824-003S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)157.6Second Growth11.214.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242067 FI / Chip and Saw Harvested Timber NILS->ROCKY c/o GOWLLAND 272.9 0.2
Package Number ORO24-W133P2-202S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)272.9Second Growth7.96.9
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242068 BA / HE / Gang Harvested Timber NILS-in c/o GOWLLAND 314.1 0.6
<u>Package Number</u> ORO24-W264P1-102S	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)314.1Second Growth11.610.3
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3): <u>Package Number</u> ORO24-264-113MP	P242080       BA / HE / Gang         Harvested Timber         NILS->GABRIOLA c/o JONES         393.4         0.7         Volume (m3)       Growth Ind         Average Length (m)       Average Diameter (rad)         393.4       Second Growth         11.3       10.9

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BRITISH C <u>olumbi</u> a	2024-07-31 West Coast Natural Resource Region			
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242081 BA / HE / Sawlog Harvested Timber NILS->GABRIOLA c/o JONES 964.1 1.5			
Package Number ORO24-210-018P	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)964.1Second Growth11.018.0			
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242082 BA / Sawlog Harvested Timber SHO->ROCKY c/o GOWLLAND 2.5			
Package Number SHO24-210-013P	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)2.5Second Growth10.817.8			
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242083 FI / Chip and Saw Harvested Timber NILS->JETTY HAR c/o HARKEN,->LOWER PITT c/o HARKEN 161.7 0.4			
Package Number ORO24-133-021MP	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)161.7Second Growth9.87.4			
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242084 FI / Sawlog Harvested Timber SHO->JETTY HOD c/o HODDER,->CWP c/o HODDER 11.1 1.6			
Package Number SHO24-113-026P	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad)11.1Second Growth12.117.9			
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P242085 FI / Sawlog Harvested Timber NILS->JETTY HOD c/o HODDER,->CWP c/o HODDER 2.0 2.0			
Package Number ORO24-111-002SP	Volume (m3)Growth Ind Growth Ind Average Length (m)Average Diameter (rad)2.0Second Growth12.220.6			

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British Columbia	2024-07-31				
	West Coast Natural Res	ource Region			
Application:	P242086 F	I / Sawlog			
Product Type: Location:	Harvested Timber NILS->JETTY HOD c/o H	IODDER,->CW	'P c/o HODDER		
Application Volume (m3): Average Log Volume (m3):	54.4 1.9				
<u>Package Number</u> ORO24-112-021MP		<u>rowth Ind</u> <u>Aver</u> d Growth	<u>rage Length (m)</u> 12.1	Average Diameter (rad) 18.9	
Application:		I / Sawlog			
Product Type: Location:	Harvested Timber SHO->PT MANN c/o QU	ADRANT			
Application Volume (m3): Average Log Volume (m3):	132.6 3.0				
Package Number				Average Diameter (rad)	
SHO24-104-012MP	132.6 Secon	d Growth	10.4	27.5	
Application:	P242092 F	I / Sawlog			
Product Type: Location:	Harvested Timber 14 ALLEY-in c/o HODDE	R			
Application Volume (m3): Average Log Volume (m3):	141.0 3.1				
<u>Package Number</u> SHO24-115-005-RP	. ,	r <u>owth Ind</u> <u>Aver</u> d Growth	<u>rage Length (m)</u> 12.1	<u>Average Diameter (rad)</u> 24.6	
Application:	P242099 F	I / Sawlog			
Product Type: Location:	Harvested Timber SHO->CWP c/o HODDEI	٦			
Application Volume (m3): Average Log Volume (m3):	9.0 1.5				
<u>Package Number</u> SHO24-112-023MP	· · ·	<u>rowth Ind</u> <u>Aver</u> d Growth	<u>rage Length (m)</u> 12.2	Average Diameter (rad) 17.0	



## Ministry of Forests, Lands, and Natural Resource Operations Province of British Columbia Log Exemption Information System

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## **Run Time Selection Options**

Region	: All
From Date	: 2024-07-31
To Date	: 2024-07-31
Jurisdiction Code	: All

End of Report