



SALES SCHEDULE SEAWARD BUSINESS AREA

For: January 01, 2018 to December 31, 2018
Report Date 2018/03/15

BCTS Websites: Timber Sale Notices: <http://apps.nrs.gov.bc.ca/pub/notices/init.do>
TSL Bid Results: <https://www.for.gov.bc.ca/BCTS/wap/bcts02/>

TSL	# Blks	Certification Status	Geographic Location	Category	Term (Months)	Merch Area (ha)	Sale Volume (m3)	Piece Size	Species Composition	Silviculture System	Yarding System	Harvest Considerations
Business Area: Seaward Field Team: Port McNeill - THC												
Jan 1 to Mar 31, 2018 - Q4												
A93971	2	SFI	Holberg - Sanjo	A	24	63.9	60,954	1.10	H 81 C 14 S 03 B 01	CCRES/ CLEAR	Ground Cable	TSL/Old Growth/Road to be built
Quarter Total:							60,954					
Apr 1 to Jun 30, 2019 - Q1												
A94473	1	SFI	Port Hardy - Coal Harbour	A	12	40.5	36,326	0.35	H 69 B 17 C 14 S 01	CLEAR	Ground Cable	LumpSumTSL/Second Growth/No road to be built
A95752	3	SFI	Holberg - Sanjo	A	24	90.5	45,000	E	H 70 C 30		Ground/Cable	TSL/Old Growth/Road to be built
A95753	4	SFI	King Island South	A	48	109.9	59,900	E	C 71 H 28 S 01	CCRES/ CLEAR	Ground/Cable	TSL/Old Growth/Road to be built
Quarter Total:							141,226					
Jul 1 to Sep 30, 2019 - Q2												
A95371	3	SFI	Mereworth Sound	A	24	53.2	40,784	1.24	C 68 H 16 Y 14 B 03	CLEAR/ CCRES	Cable Ground	TSL/Old Growth/Road to be built
A95475	2	SFI	Holberg - Macjack	A	24	59.4	45,000	E	H 75 C 25		Ground/Cable	TSL/Old Growth/Road to be built
TA0066	1	SFI	Coal Harbour - Community Forest	A	12	61.1	12,000	E	C 70 H 20 Y 10		Ground/Cable	LumpSumTSL/Old Growth/Road to be built
Quarter Total:							97,784					
Oct 1 to Dec 31, 2019 - Q3												
TA0005	3	SFI	Kaikash Creek	A	24	79.7	26,800	E	B 48 H 34 Y 19		Ground/Cable	LumpSumTSL/Old Growth/Road to be built
TA0006	2	SFI	Vernon Lake	A	12	53.7	36,800	E	H 55 F 32 B 07 Y 03 C 03		Ground/Cable	TSL/Old Growth/Road to be built
Quarter Total:							63,600					
Field Team Total:							363,564					



SALES SCHEDULE SEAWARD BUSINESS AREA

For: January 01, 2018 to December 31, 2018
Report Date 2018/03/15

BCTS Websites: Timber Sale Notices: <http://apps.nrs.gov.bc.ca/pub/notices/init.do>
TSL Bid Results: <https://www.for.gov.bc.ca/BCTS/wap/bcts02/>

TSL	# Blks	Certification Status	Geographic Location	Category	Term (Months)	Merch Area (ha)	Sale Volume (m3)	Piece Size	Species Composition	Silviculture System	Yarding System	Harvest Considerations
Business Area: Seaward Field Team: Port McNeill - THD												
Jan 1 to Mar 31, 2018 - Q4												
A93784	2	SFI	Turnour Island	A	9	40.3	36,554	0.74	C 52 H 31 Y 11 B 04 S 01 F 01	CCRES/ CLEAR	Ground Cable	LumpSumTSL/Old Growth/Road to be built
A95754	3	SFI	Wahkash/Axe Point	A	25	73.1	84,611	0.94	F 41 H 37 C 17 S 05	CLEAR/ CCRES	Helicopter	TSL/Old Growth/No Road to be built
Quarter Total:							121,165					
Apr 1 to Jun 30, 2019 - Q1												
A95755	3	SFI	Turnour Island	A	24	90.6	87,631	0.46	H 80 B 10 C 08 S 02 D 01	CCRES/ CLEAR	Ground	LumpSumTSL/Second Growth/Road to be built
Quarter Total:							87,631					
Jul 1 to Sep 30, 2019 - Q2												
A95476	4	SFI	Harbledown Island	A	24	78.1	68,863	0.40	H 81 S 10 D 09	CCRES/ CLEAR	Ground	LumpSumTSL/Second Growth/Road to be built
Quarter Total:							68,863					
Oct 1 to Dec 31, 2019 - Q3												
A88811	1	SFI	Jennis Bay	A	24	40.1	26,000	E	C 60 H 20 Y 10 B 10		Ground/Cable	TSL/Old Growth/Road to be built
Quarter Total:							26,000					
Field Team Total:							303,659					
Business Area Total:							667,223					
Legend:												
<div><div>E: Estimated Volume</div><div>Piece Size: Interior - Avg/Vol Tree Coastal - Avg 10m Log Size</div></div>			<div>Category: A: Any/All Registrant Categories 2: Milling</div>			<div>Silviculture System: CCRES: Clearcut with Reserves IMCUT: Intermediate Cut SEEDT: Seed Tree System CLEAR: Clearcut PATCT: Patch Cut SELEC: Selection System COPPI: Coppice RETEN: Retention SHELT: Shelterwood System</div>					<div>Certification Status: CSA: Canadian Standards Association FSC: Forest Stewardship Council ISO: ISO 14001 Registration Only SFI: Sustainable Forest Initiative</div>	

All BCTS TSLs are included within the scope of the BCTS Environmental Management System (EMS)