



# SALES SCHEDULE

## Stuart-Nechako

For: July 01, 2022 to June 30, 2023

BCTS Websites: [https://www.bcbid.gov.bc.ca/open.dll/welcome?pl=mb-bus\\_sup-bcbid](https://www.bcbid.gov.bc.ca/open.dll/welcome?pl=mb-bus_sup-bcbid)  
 Timber Sale Notices: <https://www.for.gov.bc.ca/mof/wapr/bcts02/>  
 TSL Bid Results: <https://www.for.gov.bc.ca/mof/wapr/bcts02/>

Report Date 2022/06/30

TSL	# Blks	Cert Status	Geographic Location	Category	Term (Months)	Merch Area (ha)	Total Sale Volume (m3)	Piece Size	Species Composition	Silviculture System	Yarding System	Harvest Considerations		
<b>Business Area: Stuart-Nechako</b>			<b>Field Team: Ft St James</b>											
<b>Fiscal 2023/Q3 - Oct 1 to Dec 31, 2022</b>														
TA1483	1	SFI	SAL: McLeod-Tsilcoh FSR	A	14	318.2	52,789	0.14	PI 97 S 03	CCRES	Ground	Machine Free Zone Standard Practice		
TA1501	1	SFI	CUN: Pam Lk	A	6	31.0	10,449	0.33	B 59 PI 31 S 11	CCRES/ CLEAR	Ground	Machine Free Zone Standard Practice Steep Slope Zone		
<b>Quarter Total:</b>						<b>349.2</b>	<b>63,238</b>							
<b>Management Unit Total:</b>						<b>349.2</b>	<b>63,238</b>							
<b>Business Unit Total:</b>						<b>349.2</b>	<b>63,238</b>							
<b>Grand Total:</b>						<b>349.2</b>	<b>63,238</b>							
<b>Legend:</b>														
<b>Est:</b> Estimated Volume  <b>Piece Size:</b> Interior - Avg/Vol Tree Coastal - Avg 10m Log Size			<b>Category:</b> A: Any/All Registrant Categories 2: Milling  <b>Blue coloured Rows: SOLD TSL</b>			<b>Silviculture System:</b> CCRES: Clearcut with Reserves      CLEAR: Clearcut      COPPI: Coppice IMCUT: Intermediate Cut              PATCT: Patch Cut      RETEN: Retention SEEDT: Seed Tree System              SELEC: Selection System      SHELT: Shelterwood System						<b>Certification Status:</b> CSA: Canadian Standards Association FSC: Forest Stewardship Council ISO: ISO 14001 Registration Only SFI: Sustainable Forest Initiative		
<b>Business Area: Stuart-Nechako</b>				<b>Field Team: All</b>				<b>Start Fiscal Year: 2023</b>			<b>Start Quarter: 2</b>			
<b>Filters:</b>														