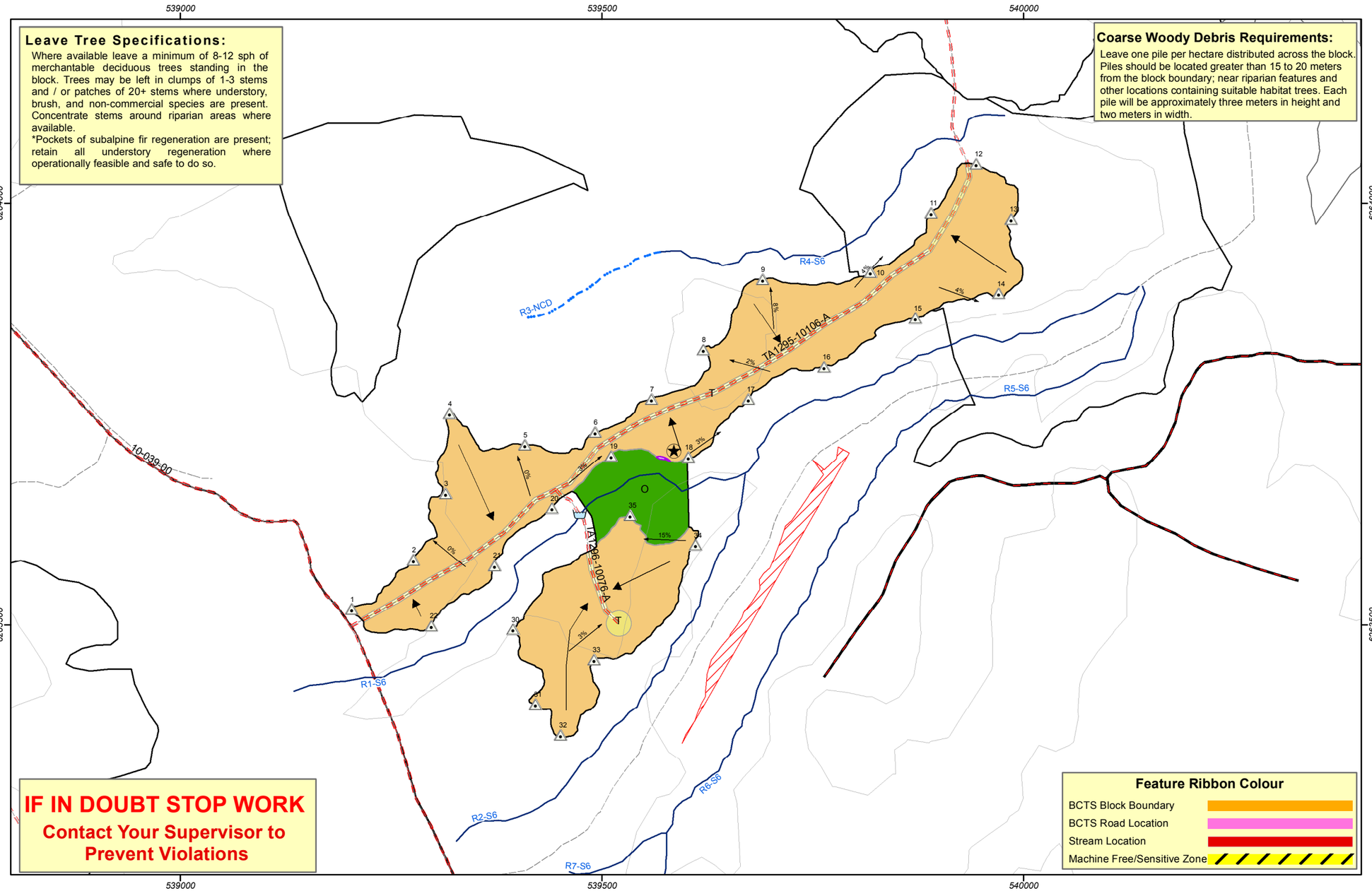

Leave Tree Specifications:

Where available leave a minimum of 8-12 sph of merchantable deciduous trees standing in the block. Trees may be left in clumps of 1-3 stems and / or patches of 20+ stems where understory, brush, and non-commercial species are present. Concentrate stems around riparian areas where available.
*Pockets of subalpine fir regeneration are present; retain all understory regeneration where operationally feasible and safe to do so.

Coarse Woody Debris Requirements:

Leave one pile per hectare distributed across the block. Piles should be located greater than 15 to 20 meters from the block boundary; near riparian features and other locations containing suitable habitat trees. Each pile will be approximately three meters in height and two meters in width.

IF IN DOUBT STOP WORK
Contact Your Supervisor to Prevent Violations

Feature Ribbon Colour

- BCTS Block Boundary
- BCTS Road Location
- Stream Location
- Machine Free/Sensitive Zone

Riparian Features

ID	Class	Comments
R1-S6	S6	The riparian zone has been reserved outside of the block. One crossing is required.
R2-S6	S6	The riparian zone has been reserved outside of the block.
R3-NCD	NCD	The NCD is located outside the block boundary.
R4-S6	S6	The riparian zone has been reserved outside of the block.
R5-S6	S6	The riparian zone has been reserved outside of the block.
R6-S6	S6	The riparian zone has been reserved outside of the block.
R7-S6	S6	The riparian zone has been reserved outside of the block.

10106 Riparian Crossings
One snowfill crossing or 1200mm CMP will be required over R1-S6.

10076 Safety Concerns
Maintain natural drainages.
There will be no tree-felling activities during May 25 - July 23 of each year. Chance Find and Stop Work procedures will apply.
Fall away from external WTPs, riparian features, and the block boundary.

10076 Harvest Constraints
This block is located within a mapped Caribou Herd Range. To minimize ground disturbance, winter harvest with frozen snow covered ground conditions. Limit herbicide use. Prescribe road deactivation and visual buffers to minimize potential external pressure on caribou populations. No lichens were found during development. Pockets of subalpine fir regeneration are present; retain all understory regeneration where operationally feasible and safe to do so

Access Instructions

From Fort St John, head north on HWY97N for 76km. Turn left onto Upper Halfway Road. Travel 54km (eventually turning into Halfway Graham Road). Turn Right, after the bridge, onto Simpson Road and continue for 7.2km. Turn left onto 36-200, and travel for 2.36km, then turn left onto 10-039-00. The proposed road is found on the left after 0.96km.

Harvest Plan Map

BCTS BC Timber Sales

TSL	Block ID
TA1296	**10076**
Business Area: Peace-Liard	UBI: BD300
Operating Area: Blue Grave Creek	Location: Simpson / Bluegrave
Management Unit: Fort St John	FIZ: L
Gross Block Area (ha): 11.6	Geographic Center — Latitude: 56 30 58, Longitude: -122 21 24

Unit	Area	Season	Method	Strategy
1	10.5	Winter Only	Ground	Coniferous Leading Species

- Contour - Index
- Contour - Intermediate
- BCTS Blocks
- BCTS Roads - All
- Road Permit
- Forest Service Road
- Highway/Freeway
- Paved Road
- Trail
- Resource Road
- Gravel or Unimproved Road
- Snow Shed (Railway)
- Tunnel
- Bridge
- Airstrip
- Rail Line
- Cable
- Transmission Line
- Pipeline
- Pipeline RoW Surveyed
- Recreation Site
- Recreation Trail
- Recreation Area
- River or Stream - Definite
- River or Stream - Dry/ Indefinite
- Flooded Land
- Marsh
- Swamp
- Watercourse
- Tailing Pond
- Lake
- Reservoir
- Private Land
- Protected Areas & Prov Parks
- Falling Corners
- Block Centre
- Snow Fill
- Slope Arrow
- Non-Prod Permanent Access

BCTS Harvest Units-Fill
Harvest Unit ID
1; A

TPL BCTS Stream Name-Class Labels

BCTS Streams Class
Stream Class
INT; NCD
S5; S6

BCTS Line Features
Skid Direction Arrow
Area of Special Concern

BCTS Roads - Road State RE
BCTS Roads - Road State
Proposed Road

BCTS Riparian Features
Riparian Features
Riparian Management Zone

BCTS SU-Other Fill
Standard Unit Type
Reserve

0 50 100 150 200 250 Meters
1:5,000

Date 2021-03-04 **User** SHAMACK
Template Name HarvestPlanMap_11x17L
Coordinate System NAD 1983 UTM Zone 10N