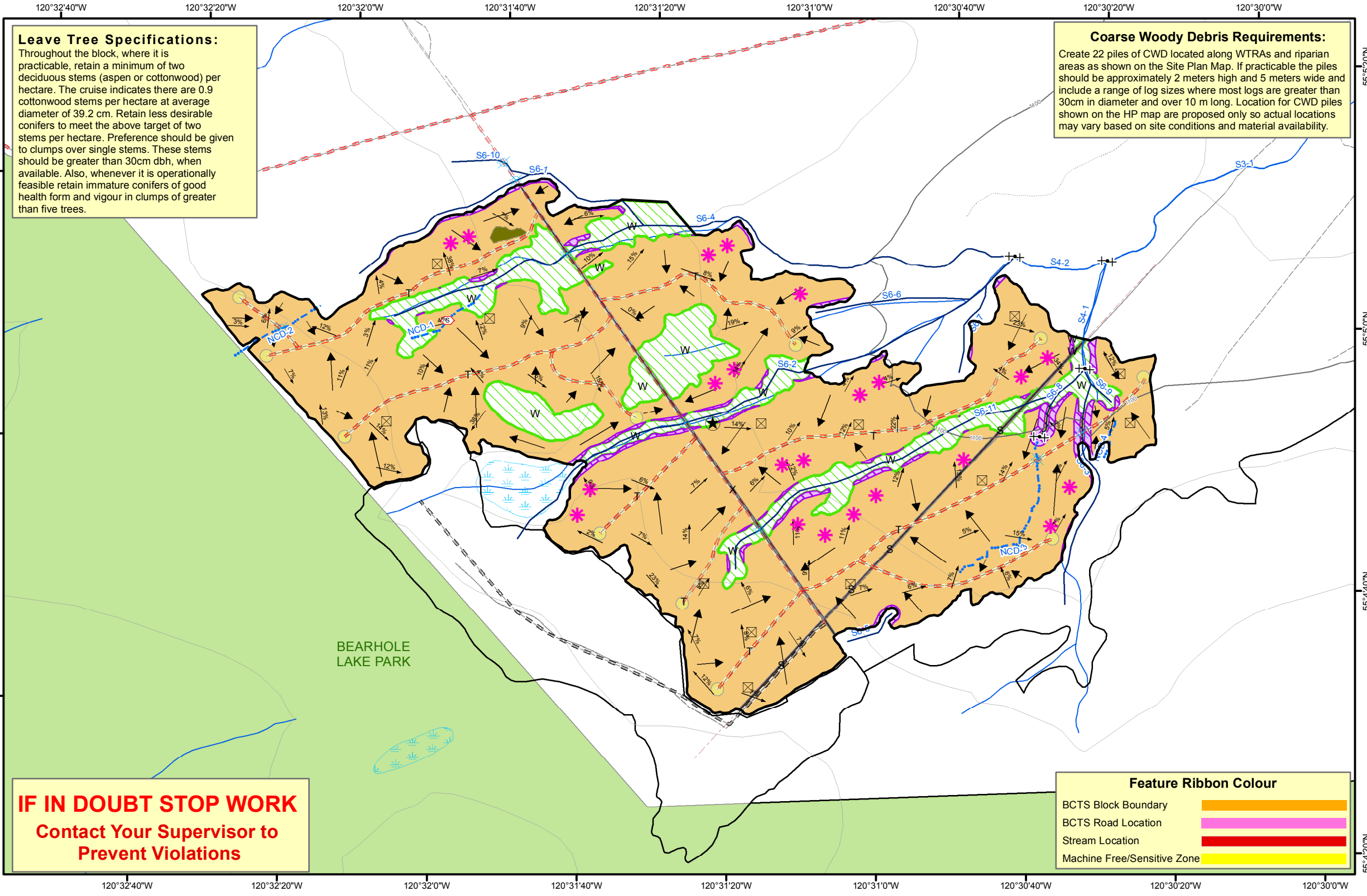




Riparian Features		
ID	Class	Comments
NCD-1	NCD	Non-classified drainage is located within the northwest harvest area. The centerline is flagged with red winter-weight ribbon. There is no RMZ or MFZ associated with this feature.
NCD-2	NCD	Non-classified drainage located within the southeast harvest area. The centerline is flagged with red winter-weight ribbon. There is no RMZ or MFZ associated with this feature.
NCD-3	NCD	Non-classified drainage located within the eastern harvest area. The centerline is flagged with red winter-weight ribbon. There is no RMZ or MFZ associated with this feature.
NCD-4	NCD	Non-classified drainage located within the eastern harvest area. The centerline is flagged with red winter-weight ribbon. There is no RMZ or MFZ associated with this feature.
S3-1	S3	Entire RMZ is outside the block.
S3-1	S3	Stream is 100m+ outside the northeast portion of the block. Entire 20m RRZ is outside the harvest area.
S4-1	S4	Stream is located a min. of 15m outside the NE harvest area, within a WTP. The portion of the non-flagged 20m RMZ within the harvest area, will be treated as per SU 1. A 5m MFZ is not required.
S4-2	S4	Stream is located a min. of 40m outside the northeast portion of the block. The entire 30m RMZ is outside the block. A 5m MFZ is not required.
S6-1	S6	Stream is located a min. of 5m outside the northern portion of the block. The portion of the non-flagged 20m RMZ, located within the harvest area, will be treated as per SU 1. A 5m MFZ is not required.
S6-10	S6	Stream is located a min. of 20m outside the northern harvest area, so the 20m RMZ is entirely outside the harvest area. A 5m MFZ is not required.
S6-11	S6	Stream is located fully within a WTP, situated in the southern portion of the harvest area. The harvest boundary is located a min. of 8m from this stream. The portion of the non-flagged 20m RMZ, located within the harvest, will be treated as per adjacent SU's. A 5m MFZ is not required.
S6-2	S6	Stream is fully located within a central WTP. The harvest boundary is a min. of 10m from this feature. The portion of the non-flagged 20m RMZ, located within the harvest area, will be treated as per adjacent SU's. A 5m MFZ is not required.
S6-3	S6	Stream is located within the eastern harvest area. The stream centerline is flagged with red winter-weight ribbon. The portion of the non-flagged 20m RMZ, located within the harvest area, will be treated as per SU 1.
S6-3	S6	A 5m flagged machine free zone is in effect along both sides of this feature.
S6-4	S6	Stream is located a min. of 5m outside the northern harvest area, partially within a WTP. The portion of the non-flagged 20m RMZ, located within the harvest area, will be treated as per adjacent SU 1. A 5m MFZ is not required.
S6-5	S6	Stream is located a min. of 5m outside the southeast harvest area. The portion of the non-flagged 20m RMZ, located within the harvest area, will be treated as per SU 1. A 5m MFZ is not required.
S6-6	S6	Stream is located a min. of 5m outside the northeast harvest area. The portion of the non-flagged 20m RMZ, located within the harvest area, will be treated as per SU 3. A 5m MFZ is not required.
S6-7	S6	Stream is located a min. of 5m outside the northeast harvest area. The portion of the 20m non-flagged RMZ, located within the harvest area, will be treated as per SU 1. A 5m MFZ is not required.
S6-8	S6	Stream is located within the southeast harvest area. The stream centerline is flagged with red winter-weight ribbon. The portion of the non-flagged 20m RMZ, located within the harvest area, will be treated as per SU 1.
S6-8	S6	A 5m flagged MFZ is in effect along both sides of this feature.
S6-9	S6	Stream is located outside the east harvest area, fully within a WTP. The harvest boundary is located a min. of 10m from this stream. The portion of the non-flagged 20m RMZ, within the harvest area, will be treated as per SU 1. A 5m MFZ is not required.

Access Instructions

Leave Dawson Creek and travel approx. 40kms east towards Grand Prairie on Hwy 2. Turn right onto Boundary Road and travel approx. 50kms. Turn right onto the Kiskatinaw FSR and continue approx. 25.5kms and park at junction of oil&gas road. Walk 200m southeast on an old "pink flagged" road/seismic line and boundary for block 2013 BH15 is on both sides.

Harvest Plan Map

TSL
TA1515

Business Area
Peace-Liard

Operating Area
Redwillow

Management Unit
Dawson Creek

Gross Block Area (ha)
135.65

Block ID
2013 BH15

UBI
BD31S

Location
Red Willow

FIZ
L

Geographic Center
Latitude Longitude
55 04 57 -120 31 17

Unit	Area	Season	Method	Strategy
1	114.3570	Refer to Site Plan	Conventional	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

Block Centre

Coarse Woody Debris

Proposed Designated

Ecology Plots

Minor Culvert

Reach Breaks

Slope Arrow

TPL BCTS Stream Name-Class Labels

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

BCTS Riparian Features

Riparian Features

Machine Free Zone

Riparian Management Zone

BCTS SU-Other Fill

Standard Unit Type

Non-Prod Permanent Access

Non-Prod Swamp

Non-Prod Unnatural

WTP

BCTS Harvest Units-Fill

Harvest Unit ID

1; A

BCTS Streams Class

Stream Class

INT; NCD

S1; S2; S3; S4; FSF

S5; S6

BCTS Line Features

Seismic Line

Skid Direction Arrow

BCTS Roads - Road State RE

BCTS Roads - Road State

Existing Road

Proposed Road

0100200300400500

Meters

1:10,000

Date2021-01-18

UserREBLEVY

Template NameHarvestPlanMap_11x17L

Coordinate SystemNAD 1983 BC Environment Albers