



BCTS
BC Timber Sales

SITE PLAN MAP

TSL A80534

BLOCK 2

UBI BL80J

Location: Gerimi 27A Road

GROSS BLK AREA (HA): 3.3

MAP REF: 093B.090

FOREST DISTRICT: DQU

NAD: 83

LAND DISTRICT: Cariboo-Chilcotin

SUPPLY BLOCK: D

LONGITUDE: 1221011

U.T.M ZONE: 10

LATITUDE: 524922

T.S.A Quesnel

FOREST REGION: CNRR

MAIN LEGEND

ACCESS STRUCTURES

Highway

Located Road

Proposed Road

Constructed Road

Temporary Road

Road to be Upgraded

Bladed Trail

Existing Skid Trail

Flagged Skid Trail

MANAGEMENT ZONES

MFZ

RMZ-LMZ

RMZ-LMZ

CAUTION ZONE

MANAGEMENT FEATURES

Located Block Boundary

Adjacent Block Boundary

SU Boundary

Wildlife Habitat Area

Key Moose Wetland

Critical Fish Habitat

Wildlife Habitat Feature

Mule Deer Winter Range

Private Land

CLA

BCTS WTP

BEC Zone Boundary

Old Growth Management Area

Permanent

Rotational

Transitional

TOPOGRAPHIC INFORMATION

Rock

Slide

Ridge/Terrain Breaks

Gravel Pit

Contours Major Intervals

Contours Minor Intervals

DRAINAGE FEATURES

Lake

Stream

Intermittent Stream

Non Classified Drainage

Stream Break

Wetlands

Lake Classification

Stream Classification

Wetland Classification

SITE PLAN INFORMATION

of Stub Tree

Boundary Station

SP Plot

Block Centre

Other Features

Visual Sensitive Units

Forest Cover

Located Features + Ribbon Colours & Text

Block Boundary

RRZ

Wildlife Tree Patch

S.U. Boundary

Internal Treatment Bdry

Cruise Line

Road Centre Line

Road Right of Way R/W

BCTS BLOCK BDY

RIPARIAN RESERVE ZONE

WILDLIFE TREE PATCH

BCTS SILVUNIT

TREATMENT UNIT BDY

CRUISE LINE

BCTS ROAD CENTRELINE

Road Recce

Skid Trail

Silviculture Survey Line

MFZ

Beetle Probe/Recce Lines

Archaeology Site

Special Survey

Caution Zone

SKID TRAIL

CAUTION

SU	HA	SU Description
1	2.7	This SU has a high soil compaction Hazard. Harvest on dry or frozen soils, or on a compressable snowpack of >30cm.
NPUNN	0.03	
WTP	0.6	

PRODUCTIVE STANDARD UNIT IDS		ECOLOGY		
SU	Standards ID	ECO	HA	SITE SERIES
1	1018916	A	2.7	SBSmh01 01/100

01002004006008001,000Meters



MAP DATE: 15/11/2018

CREATED BY: GOUGH, MARK

PROJECTION: ALBERS

MAGNETIC DECLINATION: 17° EAST



Scale 1:10,000

CONTRACT NUMBER: MP19TLH002