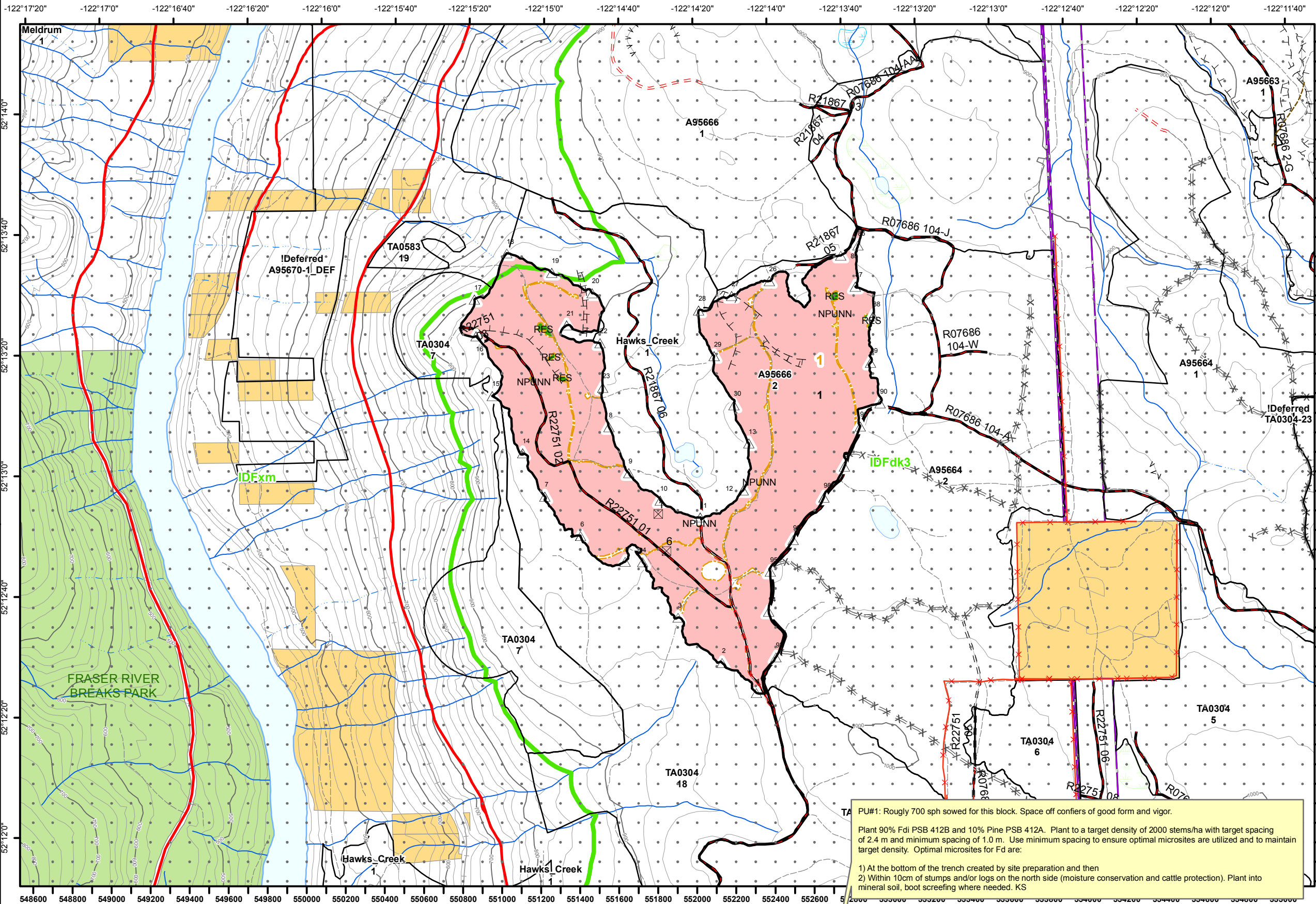




Planting Map

TSL A95666		Block ID 2
Business Area Cariboo-Chilcotin		UBI BL7XP
Operating Area Cariboo		Management Unit Williams Lake
Gross Block Area 205		NAR 197.12
Min. Elev. 860	Max. Elev. 980	Geographic Center Latitude 52 13 06 Longitude -122 14 21
Location Slater Mnt		Opening 93B029-198

Planting Unit

1

Fill Planting

BCTS All Blocks

Block of Interest

Ecology Unit

Biogeoclimatic Zone

BCTS GPS Stations

GPS Station

Block Bdy Hub

Falling Corners

Reference Trees

BCTS Layout Points

Ecology Plot

Block Centre

Woody Debris

Landing Cable

Landing Ground

R/W Landing

Slump/Slide Area

Rock Outcrops

Cross Ditch

Arch Pipe

Arch Pipe, Proposed

Culvert

Culvert, Proposed

Bridge

Bridge, Proposed

Bridge, Condemned

Removed Structures

Gate

Road Barrier

Cattle Guard

Pipeline Crossing

Cave/ Den

Mineral Lick

Nest

Wildlife Tree

Wildlife Feature

BCTS Line Features

Fence Line

Other Trail

Pipe Line

Rec Trail

Seismic Line

Cliff

Draw

Embankment

Gully

Ridge

Slope Break

Cultural/Heritage Feature

BCTS Streams Class

Unknown

INT;NCD

S1;S2;S3;S4

S5;S6

BCTS Roads - Road State

Deactivated Road

Existing Road

Proposed Road

Unknown/NULL

Rehab Road

TRIM Features

River or Stream - Definite

River or Stream - Indefinite

Contour - Index

Contour - Intermediate

Road Permit

Forest Service Road

Highway/Main/Paved Road

Gravel/Resource Road

Trail

Snow Shed (Railway)

Tunnel

Bridge

Airstrip

Rail Line

Pipeline / Wellsite

Riparian Features

CLA

WTP

WTRA

NP Permanent Access

Reserve

NP Immature

Area of Concern

Slope Area (>35%)

SAR Cliff

SAR Forested

SAR Rare Ecosystems

Special Mgmt Area

Tailing Pond

Lake/Watercourse

Marsh

Swamp

Private Land

Protected Areas/ Parks

MFZ / MSZ

RMZ

RRZ

PU#1: Roughly 700 sph sowed for this block. Space off conifers of good form and vigor.

Plant 90% Fdi PSB 412B and 10% Pine PSB 412A. Plant to a target density of 2000 stems/ha with target spacing of 2.4 m and minimum spacing of 1.0 m. Use minimum spacing to ensure optimal microsites are utilized and to maintain target density. Optimal microsites for Fd are:

- 1) At the bottom of the trench created by site preparation and then
- 2) Within 10cm of stumps and/or logs on the north side (moisture conservation and cattle protection). Plant into mineral soil, boot screening where needed. KS

Access Instructions

Starting from the beginning of Soda Creek Road off of Mackenzie Ave, turn right at 5.6km onto 6 Mile Road off of Soda Creek Road (reset odometer). On 6 Mile Road, keep left at 2.7km, and stay straight at 5.5 km. Arrive at the southernmost tip of the block at approximately 6.0 km.

Comments

020000

022000

024000

026000

028000

030000

032000

034000

036000

038000

040000

042000

044000

046000

048000

050000

052000

054000

056000

058000

060000

062000

064000

066000

068000

070000

072000

074000

076000

078000

080000

082000

084000

086000

088000

090000

092000

094000

096000

098000

100000

102000

104000

106000

108000

110000

112000

114000

116000

118000

120000

122000

124000

126000

128000

130000

132000

134000

136000

138000

140000

142000

144000

146000

148000

150000

152000

154000

156000

158000

160000

162000

164000

166000

168000

170000

172000

174000

176000

178000

180000

182000

184000

186000

188000

190000

192000

194000

196000

198000

200000

202000

204000

206000

208000

210000

212000

214000

216000

218000

220000

222000

224000

226000

228000

230000

232000

234000

236000

238000

240000

242000

244000

246000

248000

250000

252000

254000

256000

258000

260000

262000

264000

266000

268000

270000

272000

274000

276000

278000

280000

282000

284000

286000

288000

290000

292000

294000

296000

298000

300000

302000

304000

306000

308000

310000

312000

314000

316000

318000

320000

322000

324000

326000

328000

330000

332000

334000

336000

338000

340000

342000

344000

346000

348000

350000

352000

354000

356000

358000

360000

362000

364000

366000

368000

370000

372000

374000

376000

378000

380000

382000

384000

386000

388000

390000

392000

394000

396000

398000

400000

402000

404000

406000

408000

410000

412000

414000

416000

418000

420000

422000

424000

426000

428000

430000

432000

434000

436000

438000

440000

442000

444000

446000

448000

450000

452000

454000

456000

458000

460000

462000

464000

466000

468000

470000

472000

474000

476000

478000

480000

482000

484000

486000

488000

490000

492000

494000

496000

498000

500000

502000

504000

506000

508000

510000

512000

514000

516000

518000

520000

522000

524000

526000

528000

530000

532000

534000

536000

538000

540000

542000

544000

546000

548000

550000

552000

554000

556000

558000

560000

562000

564000

566000

568000

570000

572000

574000

576000

578000

580000

582000

584000

586000

588000

590000

592000

594000

596000

598000

600000

602000

604000

606000

608000

610000

612000

614000

616000

618000

620000

622000

624000

626000

628000

630000

632000

634000

636000

638000

640000

642000

644000

646000

648000

650000

652000

654000

656000

658000

660000

662000

664000

666000

668000

670000

672000

674000

676000

678000

680000

682000

684000

686000

688000

690000

692000

694000

696000

698000

700000

702000

704000

706000

708000

710000

712000

714000

716000

718000

720000

722000

724000

726000

728000

730000

732000

734000

736000

738000

740000

742000

744000

746000

748000

750000

752000

754000

756000

758000

760000

762000

764000

766000

768000

770000

772000

774000

776000

778000

780000

782000

784000

786000

788000

790000

792000

794000

796000

798000

800000

802000

804000

806000

808000

810000

812000

814000

816000

818000

820000

822000

824000

826000

828000

830000

832000

834000

836000

838000

840000

842000

844000

846000

848000

850000

852000

854000

856000

858000

860000

862000

864000

866000

868000

870000

872000

874000

876000

878000

880000

882000

884000

886000

888000

890000

892000

894000

896000

898000

900000

902000

904000

906000

908000

910000

912000

914000

916000

918000

920000

922000

924000

926000

928000

930000

932000

934000

936000

938000

940000

942000

944000

946000

948000

950000

952000

954000

956000

958000

960000

962000

964000

966000

968000

970000

972000

974000

976000

978000

980000

982000

984000

986000

988000

990000

992000

994000

996000

998000

1000000

52°12'0"

52°12'20"

52°12'40"

52°13'0"

52°13'20"

52°13'40"

52°14'0"

0

200

400

600

800

1,000

Meters

1:20,000

Date August 22, 2022

User MRHEES

Template Name

BlockPlantingMap_NFiscal_11x17L_v3

Coordinate System

NAD 1983 UTM Zone 10N