



RESULTS 4.1

Detailed User Summary

Version

1.0

November 24, 2009

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1 Specification

This document describes the changes in RESULTS release 4.1. The original release, RESULTS 4.0, was divided into three phases. The initial release, 4.0 was implemented last fiscal year(2008/2009).This release will be implemented in November, 2009.The next significant release will occur when funding is available, post fiscal 09/10.

Each of the requirements for RESULTS 4.1 that impacts the user experience is accounted for in this document.

Woodlots

1.1.1 PTWeb #N/A – Enhanced Confirmation Message of Map Generation

The user is notified that a map may take some time to be rendered. As well, the user is notified that selecting Exhibit A Spatial at the opening level does not automatically generate a map image.

1.1.1.1 Confirmation Message Screens 302 and 301

The following screen captures show the message when no image will be generated.

• Application Home • He

RESULTS

Search | Inbox | Openings | Projects | Data Submission | Admin | Event Tracking | Reports

Opening Inquiry | Multi-Tenure | Stocking Standards | Activities | Projects | Forest Cover | Milestones | Land Status | Attachments

• Save successful.
• No map rendered until standard unit map has been generated.

Org Unit: DPG - Prince George Forest District Status: AMD - Amended
Client: 00139734 00 NECHAKO RIVER HOLDINGS LTD.
Opening: 93G 096 0.0 15 Opening Id: 35078 Licensee Opening Id:
Licence No: W0262 CP: A Cut Block: 1 Timber Mark: W1262A
Exhibit A Area (ha): 24.1 Disturbance Gross Area (ha): 24.8 MAR (ha): 24.0 Forest Cover Area (ha): 24.1
Go Clear SP Map Map View History FTA

RESULTS301 - Opening Inquiry

Back Opening Summary Report

Opening: 93G 096 0.0 15 Licensee Opening Id:
SP Exempt: N Opening Status: AMD
Opening Category: FTWL - Forest Tenure - Woodlot: Site P Dist Admin Zone:
Tenure Type: A04 - Woodlot Licence Block Status: SP - SP only, no application received
Admin Forest Org: DPG - Prince George Forest District TSB:
Management Unit Type: F - Woodlot Management Unit ID:
Tenure Admin Org: DPG - Prince George Forest District
Original Approval: RNICKEL 1994-09-27 Current Amendment: IDIR/RESULTSADMIN 2008-08-22
Actual Disturbance Start: 1988-02-01

Post Harvest Declared Date:
Regeneration Declared Date: 1997-01-01 Regeneration Offset: 4 Regeneration Due Date: 1992-02 Regeneration Overdue: No
Free Grow Declared Date: 2003-09-08 Free Grow Offset: 15 Free Grow Due Date: 2003-02 Free Growing Overdue: No

Pre - Harvest Stand Label

Previous Stand Type: MAT - Mature
Previous Timber Type
Species 1: SX - SPRUCE HYBRID Species 2: PLI - LODGEPOLE PINE (INTERIOR)
Age Class: 6 - 101 - 120 Years Height Class: 3 - 19.5 - 28.4 Meters Stocking Class: 5 - Stocking Class S
Site Index: 0 Site Index Source:

Maximum Allowable Permanent Access: 7 % Gross Area (ha): 24.1

Last Updated: IDIR/RESULTSADMIN 2008-11-07 04:25:36 PM Opening Comments: Yes
Spatial data exists: N

Include Exhibit A Spatial ☐

Site Plan/Forest Cover Map Date Map

Save Delete Add Remove

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Figure 1 This screen is for saving an existing opening

Application Home RESULTS

Search Inbox Openings Projects Data Submission Admin Event Tracking Reports

Opening Inquiry Multi-Tenure Stocking Standards Activities Projects Forest Cover Milestones Land Status Attachments

• Save successful.
• No map rendered until standard unit map has been generated.

Org Unit: DAB - Arrow Boundary Forest District Status: APP - Approved

Client: [] [] [] Name: New Opening ID

Opening: [] [] [] Opening Id: 2000284 Licensee Opening Id: []

Licence Ifo: [] CP: [] Cut Block: [] Timber Mark: []

Exhibit A Area (ha): [] Disturbance Gross Area (ha): 0.0 IAR (ha): 0.0 Forest Cover Area (ha): 0.0

Go Clear SP Map Map View History FTA

RESULTS301 - Opening Inquiry Opening Summary Report

Back

Opening: [] [] [] Licensee Opening Id: []

SP Exempt: [] Opening Status: APP

Opening Category: BLVWL - Backlog SP Area - Woodlot Licens Dist Admin Zone: []

Tenure Type: [] Block Status: []

Admin Forest Org: DAB - Arrow Boundary Forest District TSB: []

Management Unit Type: [] Management Unit ID: []

Tenure Admin Org: []

Original Approval: IDIR/RESULTSADMIN 2008-11-10 Current Amendment: []

Actual Disturbance Start: []

Post Harvest Declared Date: [] Regeneration Offset: [] Regeneration Due Date: [] Regeneration Overdue: No

Regeneration Declared Date: [] Free Grow Declared Date: [] Free Grow Due Date: [] Free Growing Overdue: No

Pre - Harvest Stand Label

Previous Stand Type: A - Alpine

Previous Timber Type

Species 1: A - POPLAR Species 2: AC - POPLAR

Age Class: 1 - 1 - 20 Years Height Class: 1 - 0 - 10.4 Meters Stocking Class: 1 - Stocking Class 1

Site Index: [] Site Index Source: A - Site Index from adjacent stand

Maximum Allowable Permanent Access: [] % Gross Area (ha): 2.3

Last Updated: IDIR/RESULTSADMIN 2008-11-10 09:07:01 AM Opening Comments: No

Spatial data exists: N

Include Exhibit A Spatial ☐

Site Plan/Forest Cover Map Date: [] Map

Save Delete Add Remove

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Figure 2 This screen is for saving a new opening

1.1.1.2 Confirmation Message Screens 311, 312 and 328

The following screen captures show the message when an image is to be generated.

Application Home RESULTS

Search Inbox Openings Projects Data Submission Admin Event Tracking Reports

Opening Inquiry Multi-Tenure Stocking Standards Activities Projects Forest Cover Milestones Land Status Attachments

• Save successful.
• Map is being rendered, it may take 5 to 10 minutes before it is available.

RESULTS311 - Stocking Standard Correction

Back

Org Unit: DND - Nadina Forest District
Client Number: 00051673 Locn: 00 Name: TURNER, ROBERT JOHN
Opening: S9L 038 0.0 73 Opening ID: 35621 Licensee Opening ID:

SU: A Net Area To Be Reforested (ha): 1 Expiry Date: 1 of 1
Max Soil Disturbance: % Comment: N FSP ID:
Standards ID: Standards Name: Amended: N
Objective: Geographic:

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Serial
SBS	dk			01		20

Include Exhibit A Spatial ☐

Save Add Delete

Regen Obligations: ☒ Regen Early Late
No Regen Obligations: ☐ 7 12 15
Additional Standards: Save

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

Well Spaced Trees / ha	Residual Basal Area (m2/ha)	Post Spacing Density (st/ha)
Target: 1400		
Min Horiz (m): 2		
Min Pref: 600		
Min: 700		700
Max: 700		1200
Max Coniferous (st/ha): 5000		
Height Relative to Comp(cm%): 150 %		

Save Cancel Delete Convert To Multi Layer

Preferred Species Min Height
PLI - LODGEPOLE PINE (INTERIOR) 2 Save Cancel
Update Delete

Acceptable Species Min Height
SX - SPRUCE HYBRID 1 Save Cancel
Update Delete

Correction Rationale:
Save Comment

Back

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Figure 3 Image will be generated.

Application Home

RESULTS

SearchInboxOpeningsProjectsData SubmissionAdminEvent TrackingReports

Openning InquiryMulti-TenureStocking StandardsActivitiesProjectsForest CoverMilestonesLand StatusAttachments

Save successful.
Map is being rendered, it may take 5 to 10 minutes before it is available

RESULTS312 - Stocking Standard Amendment Request

Printer Version

BackHistory

Org Unit: DND - Nadina Forest District
Client Number: 00051673 Locn: 00 Name: TURNER, ROBERT JOHN
Opening: 93L 038 0.0 73 Opening ID: 35621 Licensee Opening ID:

1 of 1

SU: A Net Area To Be Reforested (ha): 1 Expiry Date:
Max Soil Disturbance: % * Comment: N FSP ID:
Standards ID: Standards Name: Amended: Y
Objective: Geographic:

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Serial
SBS	dk			01		

Include Exhibit A Spatial ☐

SaveAddDelete

Regen Obligations: ☒ Regen Early Late
No Regen Obligations: ☐ 7 12 15

Additional Standards: Save

SingleLayer 4 - RegenLayer 3 - SaplingLayer 2 - PoleLayer 1 - Mature

	Well Spaced Trees / ha	Residual Basal Area (m2/ha)	Post Spacing Density (st/ha)
Target:	1400		
Min Horiz (m):	2		
Min Pref:	600		
Min:	700		700
Max:			1200
Max Coniferous (st/ha):	5000		
Height Relative to Comp(cm%):	150 %		

SaveCancelDeleteConvert To Multi Layer

Preferred SpeciesMin Height

PLI - LODGEPOLE PINE (INTERIOR)

2

UpdateDelete

Acceptable SpeciesMin Height

SX - SPRUCE HYBRD

1

UpdateDelete

Amendment Rationale:

Save

BackDelete Amendment Request

Submitted By:

Submitted Date:

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Figure 4 Image will be generated.

Application Home RESULTS

Search Inbox Openings Projects Data Submission Admin Event Tracking Reports

Opening Inquiry Multi-Tenure Stocking Standards Activities Projects Forest Cover Milestones Land Status Attachments

• Save successful.
• Map is being rendered, it may take 5 to 10 minutes before it is available

Org Unit: DHW - Headwaters Forest District Status: APP - Approved
 Client: 00113229 00 Name: GROUSE CREEK FARMS LTD.
 Opening: 92P 070 0.0 1059 Opening Id: 35119 Licensee Opening Id:
 Licence No: W0302 CP: C Cut Block: 2 Timber Mark: W0302C
 Exhibit A Area (ha): 3.8983 Disturbance Gross Area (ha): 1.1 IAR (ha): 3.4 Forest Cover Area (ha): 2.5
 Go Clear SP Map Map View History FTA

RESULTS328 - Forest Cover Edit

Back Save Forest Cover

1 of 1 polygon < >

Delete Polygon Add Polygon

Last Action Date: 2008-09-30 02:07:15 PM Comments: No
 SU: A Forest Cover ID: 2001367
 Polygon: 880 Gross Area(ha): 2.5 Net Area (ha): 2.5
 Reference Year: 1993 Reserve Type: W - Wildlife Tree Patch Reserve Reserve Objective:
 Site Class: Site Index: 18 Site Index Source: 0 - SI from provincial SIBEC rollover;
 Tree Cover Pattern: Re-Entry Year:
 Stocking Status: NSR - Not Satisfactorily Stacking Type: PL - Plantable
 Include Exhibit A Spatial ☐

Non Mapped Area--

Id	Area	Status	Type	Add

Add Layer

Back Save Forest Cover

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Figure 5 Image will be generated.

1.2 FOREST COVER SUMMARY

1.2.1 PTWeb #32131 - Add a Delete button to the screen for SYSADMIN

A new Delete button has been added to the Forest Cover summary screen. It is only enabled for users with the RESULTS Administrator role. This button has a confirmation pop-up message that, on acceptance, will delete the current forest cover record from the database along with all linked forest cover records.

Org Unit: Status: APP - Approved

Client: Name: KAMLOOPS FOREST PRODUCTS LTD.

Opening: Opening Id: Licensee: Opening Id:

Licence No: CP: Cut Block: Timber Mark:

Exhibit A Area (ha): 1.7117 NAR (ha): 1.6 Forest Cover Area (ha): 1.7

Buttons: Go Clear SP Map Map View History FTA

RESULTS320 - Forest Cover

Back

Windows Internet Explorer

Are you sure you want to delete?

OK Cancel

Delete Forest Cover New Forest Cover Forest Cover History

Last Action Date: 2006-03-06 Comments: No Forest Cover Map 1 rows returned

SU	Polygon ID	Non-Mapped Area	Layer	Polygon Area		Stocking		Reference Year	Species Code	Stems/ha			
				Gross	Net	Stat	Type			Total	Total Well Spaced	Well Spaced	Free Growing
A	DAB_111_8_STRA			1.7	1.6	IMM	ART	2005					

Details

Figure 6 Screen 320: Added “Delete” button and confirmation pop-up

1.3 FOREST COVER HISTORY

1.3.1 PTWeb #26565 – Fix hyperlinks to view archived Forest Cover Maps

When uploading new Forest Cover maps, the Rendering Agent will insert newly rendered images into the Opening Map Image table allowing the user to now find older maps in the archive. Previously the Rendering Agent updated the current image, always overwriting the old image. The image will now only be overwritten if the images were rendered on the same day. This allows the forest cover maps to be viewed (in their previous status) as they are updated at the various land status submissions. Initially only the existing current version is available but as more submissions come in, there will be previous forest covers to view.

1.4 OPENING MAINTENANCE ITEMS

1.4.1 PTWeb # - Permanent Access Validation Update 1

Previously if you enter 0% online for the Maximum Allowable Permanent Access, it defaulted to 7% on save. Users are now able to enter and save 0% in Maximum Allowable Permanent Access field. However, if the field is left blank, it will default to 7%.

Opening Inquiry Multi-Tenure Stocking Standards Activities Projects Forest Cover Milestones Land Status Attachments

• Save successful.

Org Unit: DNI - North Island - Central Coast Status: AMD - Amended
 Client: 00041938 00 Name: SPENCER, LARRY EDWARD
 Opening: 92M 015 0.0 26 Opening Id: 100 Licensee Opening Id:
 Licence No: A45627 CP: Cut Block: 1C Timber Mark: 45627
 Exhibit A Area (ha): 4.0 Disturbance Gross Area (ha): 3.0 IAR (ha): 3.0 Forest Cover Area (ha): 3.0
 Go Clear SP Map Map View History FTA

RESULTS301 - Opening Inquiry Opening Summary Report

Back

Opening: 92M 015 0.0 26 Licensee Opening Id:
 SP Exempt: N Opening Status: AMD
 Opening Category: FTSBF - Forest Tenure - Small Business Dist Admin Zone: BA - CHRISTINE REID (SBFEP) BELIZE/NUG
 Tenure Type: B20 - SB TSL S20 single mark Block Status: S - Silviculture
 Admin Forest Org: DNI - North Island - Central Coast Forest District TSB:
 Management Unit Type: U - TIMBER SUPPLY AREA Management Unit ID: 33 Kingcome TSA
 Tenure Admin Org:
 Original Approval: CCCOTTON 1992-12-15 Current Amendment: IDIR/RESULTSADMIN 2008-08-11
 Actual Disturbance Start: 1994-06-01

Post Harvest Declared Date:
 Regeneration Declared Date: 1999-07-01 Regeneration Offset: 6 Regeneration Due Date: 2000-06 Regeneration Overdue: No
 Free Grow Declared Date: Free Grow Offset: 14 Free Grow Due Date: 2008-06 Free Growing Overdue: Yes

Pre - Harvest Stand Label

Previous Stand Type:
 Previous Timber Type
 Species 1: Species 2:
 Age Class: Height Class: Stocking Class:
 Site Index: 0 Site Index Source:

Maximum Allowable Permanent Access: 0 % Gross Area (ha): 3

Last Updated: IDIR/RESULTSADMIN 2008-08-13 12:07:42 PM Opening Comments: Yes
 Spatial data exists: N

Site Plan/Forest Cover Map Date Map

Save Delete Add Remove

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Figure 7 Business rule changes for Maximum Allowable Permanent Access

1.4.2 PTWeb#37330 Allows rejection of RESULTS Openings linked to Cutting Permits in 'planned' status

Openings are no longer allowed for cutting permits with a P% status. This requirement was satisfied by a similar requirement in the 4.0.11 maintenance release.

1.4.3 PTWeb #34340 – Approval Date on Add Opening

1.4.3.1 On the RESULTS302 – Add Opening screen, the Approval Date is now restricted to being between low date range and today's date.

1.5 STOCKING STANDARD ITEMS

1.5.1 Differentiating FRPA and FSP Stocking Standards and Default Standards

Default standards are those created by district, region or headquarters staff. Screens 501, 505 and 205 will indicate when a stocking standard is a Default standard.

RESULTS501 - Standards Search

Org Unit:

Client:

Standards ID:

ESP ID:

Objective:

Preferred Species:

Regime Status:

BGC Zone:

BGC Subzone:

Variant:

Phase:

Site Series:

Site Phase:

Serial:

Name:

Default Standards Indicator:

Geographic:

Acceptable Species:

[Back](#) [Search](#) [Add New](#) [Clear](#)

Result Pages: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Note: (*) = Default Standards ID

1455 rows returned

Standards ID	Standards Name	Objective	BGC	Client Number	Status	Expiry Date	FSP ID		
104(*)	BBR 1200 Target	Bark Beetle Management			Approved		1378,1392,1414	Details	History
101	BBR 1000 Target	Bark Beetle Management			Approved		1430,1578	Details	History
102	BBR 900 Target	Bark Beetle Management			Approved		1113,1392,1430,1578	Details	History
103	BBR 800 Target	Bark Beetle Management			Approved		1113,1578	Details	History
104	BBR 400 Target	Bark Beetle Management			Approved		1113	Details	History
105	BBR 600 Target	Bark Beetle Management			Approved		1430	Details	History
106	BBR 400 Target	Bark Beetle Management			Approved			Details	History
107	BBR Unevenaged 1200 Target	Bark Beetle Management			Approved		1113	Details	History
108	BBR Uneven aged 1000 Target	Bark Beetle Management			Approved		1098	Details	History
109	BBR Uneven aged 900 Target	Bark Beetle Management			Approved		1098,1393	Details	History
110	BBR Uneven aged 800 Target	Bark Beetle Management			Approved		1098	Details	History
111	BBR Uneven aged 600 Target	Bark Beetle Management			Approved		1098,1370	Details	History
112	BBR Uneven aged 400 Target	Bark Beetle Management			Approved		1098	Details	History

[Back](#) [Result Pages: 1 2 3 4 5 6 7 8 9 10 Next](#)

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Figure 8 Screen 501 Indicating Default Standard

Screen 505 indicates a Default standard with the word default in brackets just beside the ID.

RESULTS505 - Standards Proposal

Back

Standards ID: **100 (default)** FSP ID: 1378,1392,1414

Name: **BBR 1200 Target**

Objective: **Bark Beetle Management** Regulation:

Geographic: Status: **Approved**

Effective (YYYY-MM-DD): **2001-12-10** Expiry (YYYY-MM-DD):

Regen Obligations: ☒ **Regen**

No Regen Obligations: ☐

Additional Standards:

Org Unit(s):

DAB - Arrow Boundary Forest District
DCC - Central Cariboo Forest District
DCH - Chilcotin Forest District
DCK - Chilliwack Forest District
DCO - Columbia Forest District
DCR - Campbell River Forest District
DCS - Cascades Forest District
DFN - Fort Nelson Forest District
DHW - Headwaters Forest District
DJA - Fort St. James Forest District

HFP - Forest Practices Branch

Figure 9 Screen 505 Indicating Default Standard

Screen 205 indicates a Default standard with the word default in brackets just to the right of the ID.

RESULTS205 - Standards Proposal

Back Add New Edit

Standards ID (default): **100 (Default)** FSP ID: 1378,1392,1414

Name: BBR 1200 Target Regulation: -

Objective: Bark Beetle Management Status: APP - Approved

Geographic: IDIRPREHSL

Submitted By User:

Regen Early Late

Regen Obligations: 7 15

No Regen Obligations:

Additional Standards

Preferred and acceptable species are (a) lodgepole pine or interior spruce, if lodgepole pine or interior spruce is ecologically suitable considering the site factors, or (b) a species approved by the district manager, if the district manager is satisfied that another species is ecologically suitable considering the site factors. Free growing, with respect to trees, means trees that have achieved a minimum height for their species as determined in accordance with Schedule A of the Woodlot License Forest management Regulation, and a height relative to competing vegetation within a 1 m radius of their tree trunk of 125% for the ESSF, ID, MS, MH, PP and BG bgc zones, and 150% for the CDF, CVH, BVBS, ICH, SBPS and SBS bgc zones

Org Unit(s):
Forest Practices Branch

Client(s):

Attachments:

Description	File Name	File Size
-------------	-----------	-----------

BGC Zone	BGC Subzone Variant	Phase	Site Series	Site Phase	Seral
----------	---------------------	-------	-------------	------------	-------

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

	Well Spaced Trees / ha	Residual Basal Area (m2/ha)	Post Spacing Density (st/ha)
Target:	1200		
Min Horiz (m):	2.0		
Min Pref:			
Min:	700		
Max:			

Max Coniferous (st/ha):

Height Relative to Comp(cm/%):

Preferred Species	Min Height
PLJ - LODGEPOLE PINE (INTERIOR)	2
SX - SPRUCE HYBRID	1

Acceptable Species	Min Height
--------------------	------------

Effective (YYYY-MM-DD): 2001-12-10 Expiry (YYYY-MM-DD):

Reject Note:

Copy Save

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Figure 10 Screen 205 Indicating Default Standard

1.5.2 Stocking Standards Effective Date

The Expiry Date is updateable on the RESULTS205 screen for Standards linked to FSPs, but only for Standards in Approved status, and will continue to only be allowed for users with the appropriate authority.

Effective date is updateable only when the Standard is not linked to an FSP.

Figure 11 shows the Expiry Date disabled when the Status is not approved and when the Standard is not linked to a FSP. Figure 12 is a mock up of screen 205 where the

Effective Date is disabled due to the Standard being linked to an FSP. This figure also shows a disabled Edit button for the RESULTS Administrator role when the Standard is linked to an FSP.

RESULTS205 - Standards Proposal

Back Add New Edit

Standards ID: 30806 FSP ID:

Name:

Objective:

Geographic:

Submitted By User:

Regulation:

Status: SUB - Submitted

	Regen	Early	Late
Regen Obligations:	3	8	11
No Regen Obligations:			

Additional Standards

(BA10) : BA-restricted to northerly aspects; (BA13) : BA-restricted to upper elevations of biogeoclimatic unit; (SE13) : SE-restricted to upper elevations of biogeoclimatic unit; (SE18) : SE-restricted to eastern portion of biogeoclimatic unit in region; (SS17) : SS-restricted to western portion of biogeoclimatic unit in region; (SS35) : SS-risk of weevil damage; (ALL100A) : ALL SPECIES -Variances - All variances are created to allow licensees some flexibility when managing an area and at the same time minimizing FDP amendments. When lowering a standard through a variance, all decisions will require sound rationale and documentation. Questionable rationale must be vetted through MoF staff to prevent future issues/disagreements. Without this understanding, MoF will have the final say on which standard is acceptable. Failure to properly show documentation at the time of an audit will result in the "non-variant standard" to be enforced until such rationale is provided. During this era of professional accountability, failing to document or using unsupported rationale is unacceptable; (ALL100B) : ALL SPECIES -MITD may be reduced to 1.5m where plantable spots cannot be found due to roadside management units, excessive helicopter slash, rocky sites and high waterables. Licensees must document on their files rationale for exercising this deviation (photographs are highly encouraged). In a few situations the standard may be reduced to 1.0m if 1.5m is unattainable or wildlife management is a primary management objective (for instance cluster planting grizzly bear habitat where grizzly bears are "identified wildlife" or where management plans address the need for managing for a particular habitat). Such low intertree distances should be rare, but if exercised, will require justification during an inspection; (ALL100C) ... Please refer to Forest Development Plan for additional standards

Org Unit(s):
North Island - Central Coast Forest District

Client(s):

Attachments:

Description	File Name	File Size
BGC Zone	BGC Subzone Variant	Phase
CWH	ms	2
		06

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

	Well Spaced Trees / ha	Residual Basal Area (m2ha)	Post Spacing Density (st/ha)
Target:	900		
Min Horiz (m):	2.0		
Min Pref:	400		
Min:	500		500
Max:			1500

Max Coniferous (st/ha): 10000

Height Relative to Comp(cm%): 150 %

Preferred Species

	Min Height
BA - AMABILIS FIR	1
CW - WESTERN RED CEDAR	1.3
FDC - DOUGLAS-FIR (COAST)	3

Acceptable Species

	Min Height
HW - WESTERN HEMLOCK	1.3
SE - ENGELMANN SPRUCE	1.3
SS - SITKA SPRUCE	4

Effective (YYYY-MM-DD): 2002-12-17

Expiry (YYYY-MM-DD): greyed out

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Figure 11 Expiry date is disabled when Status is not Approved

RESULTS205 - Standards Proposal

Back Add New **Edit** disable Edit button for linked FSP ID

Standards ID: 100 FSP ID: 2272
 Name: BBR 1200 Target
 Objective: Bark Beetle Management
 Regulation: -
 Geographic: IDIR:PPREHSLE Status: APP - Approved
 Submitted By User:

Regen Obligations: Regen Early Late
 7 15

No Regen Obligations:

Additional Standards

Preferred and acceptable species are (a) lodgepole pine or interior spruce, if lodgepole pine or interior spruce is ecologically suitable considering the site factors, or (b) a species approved by the district manager, if the district manager is satisfied that another species is ecologically suitable considering the site factors. Free growing, with respect to trees, means trees that have achieved a minimum height for their species as determined in accordance with Schedule A of the Woodlot License Forest management Regulation, and a height relative to competing vegetation within a 1 m radius of their tree trunk of 125% for the ESSF, IDF, MS, MH, PP and BG bgc zones, and 150% for the CDF, CVH, BVBS, ICH, SBPS and SBS bgc zones

Org Unit(s):
 Forest Practices Branch

Client(s):

Attachments:

Description	File Name	File Size
-------------	-----------	-----------

BGC Zone BGC Subzone Variant Phase Site Series Site Phase Seral

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

	Well Spaced Trees / ha	Residual Basal Area (m2ha)	Post Spacing Density (st/ha)
Target:	1200		
Min Horiz (m):	2.0		
Min Pref:			
Min:	700		
Max:			

Max Coniferous (st/ha):
 Height Relative to Comp(cm%):

Preferred Species

Species	Min Height
PLI - LODGEPOLE PINE (INTERIOR)	2
SX - SPRUCE HYBRID	1

Acceptable Species

Species	Min Height
---------	------------

Effective (YYYY-MM-DD): 2001-12-10 disabled due to SYSTEM_ADMIN role and linked FSP ID Expiry (YYYY-MM-DD):
 Reject Note:

Copy Save

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Figure 12 Disable the effective date if the Standard is linked to FSP. Also disable Edit button for RESULTS Administrator role when Standard is linked to FSP.

Business Rules

1. When the status is NOT Approved, the expiry date can NOT be updated.
2. When Standards ID is linked to FSP, Effective Date can not be updated on RESULTS 205 screen.
3. When Standards ID is linked to FSP and the user role is RESULTS Administrator, 'Edit' button should be disabled on RESULTS 205 screen.

1.

1.5.3 Enhance Search criteria on RESULTS501 screen

There are now two new search criteria to the 501 screen.

- FSP ID
- Default standards indicator

RESULTS501 - Standards Search

Org Unit:

Client:

Name:

Standards ID:

Name:

FSP ID:

Default Standards Indicator:

Objective:

Geographic:

Preferred Species:

Acceptable Species:

Regime Status:

BGC Zone:

BGC Subzone:

Variant:

Phase:

Site Series:

Site Phase:

Serial:

Result Pages: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Standards ID	Standards Name	Objective	BGC	Client Number	Status	Expiry Date	FSP ID	
100	BBR 1200 Target	Bark Beetle Management			Approved		1378, 1392, 1414	Details History
101(*)	BBR 1000 Target	Bark Beetle Management			Approved		1430, 1578	Details History
102(*)	BBR 900 Target	Bark Beetle Management			Approved		1113, 1392, 1430, 1578	Details History
103	BBR 800 Target	Bark Beetle Management			Approved		1113, 1578	Details History
104	BBR 400 Target	Bark Beetle Management			Approved		1113	Details History
105	BBR 600 Target	Bark Beetle Management			Approved		1430	Details History
106(*)	BBR 400 Target	Bark Beetle Management			Approved			Details History
107(*)	BBR Unevenaged 1200 Target	Bark Beetle Management			Approved		1113	Details History
108	BBR Uneven aged 1000 Target	No	Bark Beetle Management		Approved		1098	Details History
109(*)	BBR Uneven aged 900 Target	Bark Beetle Management			Approved		1098, 1393	Details History
110(*)	BBR Uneven aged 800 Target	Bark Beetle Management			Approved		1098	Details History
111(*)	BBR Uneven aged 600 Target	Bark Beetle Management			Approved		1098, 1370	Details History
112(*)	BBR Uneven aged 400 Target	Bark Beetle Management			Approved		1098	Details History

Result Pages: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

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Figure 13 Figure showing additional search criteria for Standards Search.

1.5.4 Enhance link to FSPTS from RESULTS

On every screen where FSP ID is displayed for a Standard, the FSP ID text will be a hyperlink that navigates directly to the FSP500 screen. Users that do not have the appropriate FSP permissions will have the navigation to FSPTS rejected.

1.5.4.1 Changes to Screen (RESULTS310, 311, 312, 501, 505, 205)

[Opening Inquiry](#) [Multi-Tenure](#) [Stocking Standards](#) [Activities](#) [Projects](#) [Forest Cover](#) [Milestones](#) [Land Status](#) [Attachments](#)

Org Unit: Status: APP - Approved
 Client: Name: CANADIAN FOREST PRODUCTS LTDA
 Opening: Opening Id: Licensee Opening Id:
 Licence No: CP: Cut Block: Timber Mark:
 Exhibit A Area (ha): 117.7984 Disturbance Gross Area (ha): 108.7 IAR (ha): 110.2 Forest Cover Area (ha): 0.0

RESULTS310 - Stocking Standards 1 of 4

SU: Net Area To Be Reforested (ha): Max Soil Disturbance:
 Comment: Attachment:
 Amendment #: [SU History](#)

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Seral
Standards Regime Standards ID: <input type="text" value="1001474"/> Standards Name: SBS-RD2 Expiry Date: FSP ID: <input type="text" value="11"/>						

Regen Obligations: ☐
 No Regen Obligations: ☒
 Additional Standards: [Yes](#)

Layer	Species Ht(m)		Well Spaced Trees (st/ha)				Basal Area	Post Spacing Density(st/ha)		Max Conif (st/ha)	Ht To Comp
	Preferred	Acceptable	Target	Min	Min Pref	Min Ht(m)		Min	Max		

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Figure 14 Hyperlink for FSP ID

Opening Inquiry	Multi-Tenure	Stocking Standards	Activities	Projects	Forest Cover	Milestones	Land Status	Attachments
---------------------------------	------------------------------	------------------------------------	----------------------------	--------------------------	------------------------------	----------------------------	-----------------------------	-----------------------------

RESULTS311 - Stocking Standard Approved Variation

[Back](#)

Org Unit: DPG - Prince George Forest District

Client Number: 00001271 Locn: 29 Name: CANADIAN FOREST PRODUCTS LTDA

Opening: 93G 064 0.0 134 Opening ID: 110144 Licensee Opening ID: 500055768

1 of 4

SU:

Max Soil Disturbance: *

Standards ID:

Objective:

Net Area To Be Reforested (ha):

Comment: N

Standards Name: SBS-RD2

Geographic:

Expiry Date:

FSP ID: 11

Amended: Y

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Serial
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Include Exhibit A Spatial ☐

[Save](#) [Add](#) [Delete](#)

Regen

☐

Early

☐

Late

☐

Regen Obligations: ☐

No Regen Obligations: ☐

Additional Standards:

1) Regeneration Delay of 4 years may be extended to 7 years where natural ingress is used to achieve Regeneration Standards for Minimum Preferred and Acceptable and Minimum Preferred. 2) On blocks with greater than 20% incidence of White Pine Weevil (Pissodes strobi), Aspen and Birch will not be considered detrimental competition to spruce crop trees as long as the Height Diameter Ratio of the individual Spruce crop trees are less than 60 and free from previous IVS attack when conducting a Free Growing survey. 3) Aspen, cottonwood, and birch as well as willow and alder within the 5 meter machine free zone of a temperature sensitive stream, or a S4 stream, are not considered deleterious brush competition when conducting a free growing survey. 4) Within all mule deer UIVR Units, Fdl is a Preferred Species for the purposes of the Regen Delay Standards, and an approved species for the purposes of the Free Growing Standards, despite the species listed in the applicable Regen Delay and Free Growing Standards. 5) M value of 7 is the maximum number of well spaced or well spaced Free Growing trees that may be counted in a 3.99 metre radius plot in a survey used to assess Free Growing or Regeneration Stocking Standards. 6) Where the MITD is 2.0 metres the MITD may be reduced to 1.6 metres for areas where Mechanical Site Preparation occurs. Free Growing Standards SBS FG1 - No minimum stems per hectare preferred species at Free Growing. - BI preferred at FG, min FG height is 1.0m

[Save](#)

[Single](#)
[Layer 4 - Regen](#)
[Layer 3 - Sapling](#)
[Layer 2 - Pole](#)
[Layer 1 - Mature](#)

	Well Spaced Trees / ha	Residual Basal Area (m2/ha)	Post Spacing Density (st/ha)
Target:	<input type="text"/>		
Min Horiz (m):	<input type="text"/>		
Min Pref:	<input type="text"/>		
Min:	<input type="text"/>	<input type="text"/>	<input type="text"/>
Max:	<input type="text"/>		<input type="text"/>
Max Coniferous (st/ha):	<input type="text"/>		
Height Relative to Comp(cm/%):	<input type="text"/>		

[Save](#) [Cancel](#) [Delete](#) [Convert To Multi Layer](#)

Preferred Species

Min Height

[Save](#) [Cancel](#)

Acceptable Species

Min Height

[Save](#) [Cancel](#)

Approved Variation Rationale:

[Save Comment](#)

[Back](#)

Figure 15 Hyperlink for FSP ID

[Opening Inquiry](#) / [Multi-Tenure](#) / [Stocking Standards](#) / [Activities](#) / [Projects](#) / [Forest Cover](#) / [Milestones](#) / [Land Status](#) / [Attachments](#)

RESULTS312 - Stocking Standard Amendment Request

Printer Version

Back

History

Org Unit: DKL - Kootenay Lake Forest District

Client Number: 00003340

Locn: 00

Name: J.H. HUSCROFT LTD

Opening: 82F 006 0.0 132

Opening ID: 1028317

Licensee Opening ID: A20213_81_544

1 of 1

SU: A

Net Area To Be Reforested (ha): 1.4

Expiry Date:

Max Soil Disturbance: % *

Comment: N

FSP ID: 1327

Standards ID:

Standards Name:

Amended: N

Objective:

Geographic:

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Serial
ICH	mw	2		01		

Include Exhibit A Spatial ☐

Save Add Delete

Regen Obligations: ☒

No Regen Obligations: ☐

Additional Standards:

Save

Single

Layer 4 - Regen

Layer 3 - Sapling

Layer 2 - Pole

Layer 1 - Mature

	Well Spaced Trees / ha	Residual Basal Area (m2/ha)	Post Spacing Density (st/ha)
Target:	1200		
Min Horiz (m):	1.7		
Min Pref:	600		
Min:	700		
Max:			
Max Coniferous (st/ha):			
Height Relative to Comp(cm%):	150 %		

Save Cancel Delete Convert To Multi Layer

Preferred Species

Min Height

CVW - WESTERN RED CEDAR	1	Update	Delete
FDI - DOUGLAS-FIR (INTERIOR)	1.4	Update	Delete
LW - WESTERN LARCH	2	Update	Delete
PLI - LODGEPOLE PINE (INTERIOR)	2	Update	Delete
PW - WESTERN WHITE PINE	2	Update	Delete
SX - SPRUCE HYBRID	1	Update	Delete

Acceptable Species

Min Height

BL - SUBALPINE FIR	1	Update	Delete
HW - WESTERN HEMLOCK	1	Update	Delete
PY - YELLOW PINE	1	Update	Delete

Amendment Rationale:

Save

Back

Delete Amendment Request

Submitted By: Submitted Date:

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Figure 16 Hyperlink for FSP ID

RESULTS205 - Standards Proposal

Back Add New Edit

Standards ID (default): 100 FSP ID: [1376,1392,1414](#)

Name: BBR 1200 Target Regulation: -

Objective: Bark Beetle Management Status: APP - Approved

Geographic: Submitted By User: ID/IRPREHSLE

Regen Obligations: Regen Early Late
7 15

No Regen Obligations:

Additional Standards

Preferred and acceptable species are (a) lodgepole pine or interior spruce, if lodgepole pine or interior spruce is ecologically suitable considering the site factors, or (b) a species approved by the district manager, if the district manager is satisfied that another species is ecologically suitable considering the site factors. Free growing, with respect to trees, means trees that have achieved a minimum height for their species as determined in accordance with Schedule A of the Woodlot License Forest management Regulation, and a height relative to competing vegetation within a 1 m radius of their tree trunk of 125% for the ESSF, IDF, MS, MH, PP and BG bgc zones, and 150% for the CDF, CVH, BVBS, ICH, SBPS and SBS bgc zones

Org Unit(s):
Forest Practices Branch

Client(s):

Attachments:

Description	File Name	File Size
-------------	-----------	-----------

BGC Zone	BGC Subzone Variant	Phase	Site Series	Site Phase	Serial
----------	---------------------	-------	-------------	------------	--------

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

	Well Spaced Trees / ha	Residual Basal Area (m2ha)	Post Spacing Density (st/ha)
Target:	1200		
Min Horiz (m):	2.0		
Min Pref:			
Min:	700		
Max:			

Max Coniferous (st/ha):

Height Relative to Comp(cm%):

Preferred Species

	Min Height
PLI - LODGEPOLE PINE (INTERIOR)	2
SX - SPRUCE HYBRID	1

Acceptable Species

	Min Height
--	------------

Effective (YYYY-MM-DD): 2001-12-10 Expiry (YYYY-MM-DD):

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Figure 17 Hyperlink for FSP ID

RESULTS501 - Standards Search

Org Unit:

Client: Name:

Standards ID: Name:

Objective: Geographic:

Preferred Species: Acceptable Species:

Regime Status:

BGC Zone: BGC Subzone: Variant: Phase: Site Series: Site Phase: Serial:

Result Pages: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Standards ID	Standards Name	Objective	BGC	Client Number	Status	Expiry Date	FSP ID	Details	History
100	BBR 1200 Target	Bark Beetle Management			Approved		1378,1392,1414	<input type="button" value="Details"/>	<input type="button" value="History"/>
101	BBR 1000 Target	Bark Beetle Management			Approved		1430,1578	<input type="button" value="Details"/>	<input type="button" value="History"/>
102	BBR 900 Target	Bark Beetle Management			Approved		1103,1392,1430,1578	<input type="button" value="Details"/>	<input type="button" value="History"/>
103	BBR 800 Target	Bark Beetle Management			Approved		1113,1578	<input type="button" value="Details"/>	<input type="button" value="History"/>
80004			ESSF dc 2 08		Approved			<input type="button" value="Details"/>	<input type="button" value="History"/>
80035			ESSF xv.1 08		Approved			<input type="button" value="Details"/>	<input type="button" value="History"/>

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Figure 18 Hyperlink for FSP ID

RESULTS505 - Standards Proposal

[Back](#)

Standards ID (default): 100

FSP ID: 1378.1392.1414

Name: BBR 1200 Target

Objective: Bark Beetle Management

Geographic:

Effective (YYYY-MM-DD): 2001-12-10

Regulation:

Status: Approved

Expiry (YYYY-MM-DD):

Regen Obligations: ☒

No Regen Obligations: ☐

Regen: 7

Early:

Late: 15

Additional Standards:

Preferred and acceptable species are (a) lodgepole pine or interior spruce, if lodgepole pine or interior spruce is ecologically suitable considering the site factors, or (b) a species approved by the district manager, if the district manager is satisfied that another species is ecologically suitable considering the site factors. Free growing, with respect to trees, means trees that have achieved a

Org Unit(s):

DAB - Arrow Boundary Forest District
DCC - Central Cariboo Forest District
DCH - Chilcotin Forest District
DCK - Chilliwack Forest District
DCO - Columbia Forest District
DCR - Campbell River Forest District
DCS - Cascades Forest District
DFN - Fort Nelson Forest District
DHW - Headwaters Forest District
DJA - Fort St. James Forest District

HFP - Forest Practices Branch

Client(s):

Select Client

[Save](#)

Attachments:

Description	File Name	File Size
	Browse...	

[Save](#) [Cancel](#)

BGC Zone BGC Subzone Variant Phase Site Series Site Phase Seral

[Save](#) [Cancel](#)

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

Well Spaced Trees / ha

Residual Basal Area (m2/ha)

Post Spacing Density (st/ha)

Target: 1200

Min Horiz (m): 2.0

Min Pref:

Min: 700

Max:

Max Coniferous (st/ha):

Height Relative to Comp(cm/%):

[Save](#) [Cancel](#) [Delete](#) [Convert To Multi-Layer](#)

Preferred Species

Min Height

PLI - LODGEPOLE PINE (INTERIOR)	2	Update Delete
SX - SPRUCE HYBRID	1	Update Delete

Acceptable Species

Min Height

		Save Cancel
--	--	---

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Figure 19 Hyperlink for FSP ID

1.5.5 Update Titles for Regen, Early and Late offsets on Stocking Standards screens

The text for Regen and Early and Late Free Growing are updated in the following figures.

1.5.5.1 Changes to Screens (RESULTS310, 311, 312, 205, 505)

Opening Inquiry Multi-Tenure Stocking Standards Activities Projects Forest Cover Milestones Land Status Attachments

Org Unit: DPG - Prince George Forest District Status: APP - Approved

Client: CANFOR 29 Name: CANADIAN FOREST PRODUCTS LTDA

Opening: 93G 084 0.0 134 Opening Id: 110144 Licensee Opening Id: 500055788

Licence No: A18167 CP: P18 Cut Block: GRE117 Timber Mark: EJ4P18

Exhibit A Area (ha): 117.7984 Disturbance Gross Area (ha): 108.7 IAR (ha): 110.2 Forest Cover Area (ha): 0.0

Go Clear SP Map Map View History FTA

RESULTS310 - Stocking Standards 1 of 4

Back

SU: A Net Area To Be Reforested (ha): 53.4 Max Soil Disturbance: 5%

Comment: N Attachment: N

Amendment #: SU History

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Seral
Standards Regime						
Standards ID:	1001474	Standards Name:	SBS-RD2	Expiry Date:		
FSP ID:	11					

Regen Delay Free Growing Early Free Growing Late

Regen Obligations: ☐ No Regen Obligations: ☒ Additional Standards: Yes

Layer	Species Ht(m)		Well Spaced Trees (st/ha)				Post Spacing Density(st/ha)		Max Conif (st/ha)	Ht To Comp
	Preferred	Acceptable	Target	Min	Min Pref	Min Ht(m)	Basal Area	Min		

Approved Variation Site Plan Amendment Amendment

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Figure 20 Changes to Regen, Early and Late Labels

Opening Inquiry	Multi-Tenure	Stocking Standards	Activities	Projects	Forest Cover	Milestones	Land Status	Attachments
---------------------------------	------------------------------	------------------------------------	----------------------------	--------------------------	------------------------------	----------------------------	-----------------------------	-----------------------------

RESULTS311 - Stocking Standard Approved Variation

[Back](#)

Org Unit: DPG - Prince George Forest District

Client Number: 00001271 Locn: 29 Name: CANADIAN FOREST PRODUCTS LTDA

Opening: 93G 084 0.0 134 Opening ID: 110144 Licensee Opening ID: 500055768

1 of 4

SU: Net Area To Be Reforested (ha): Expiry Date:

Max Soil Disturbance: % Comment: N FSP ID:

Standards ID: Standards Name: SBS-RD2 Amended: Y

Objective: Geographic:

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Serial
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Include Exhibit A Spatial ☐

[Save](#) [Add](#) [Delete](#)

Regen
Delay

☐

Free Growing
Early Late

☐

Regen Obligations: ☐

No Regen Obligations: ☐

1) Regeneration Delay of 4 years may be extended to 7 years where natural ingress is used to achieve Regeneration Standards for Minimum Preferred and Acceptable and Minimum Preferred. 2) On blocks with greater than 20% incidence of White Pine Weevil (Pissodes strobi), Aspen and Birch will not be considered detrimental competition to spruce crop trees as long as the Height Diameter Ratio of the individual Spruce crop trees are less than 60 and free from previous IVS attack when conducting a Free Growing survey. 3) Aspen, cottonwood, and birch as well as willow and alder within the 5 meter machine free zone of a temperature sensitive stream, or a S4 stream, are not considered deleterious brush competition when conducting a free growing survey. 4) Within all mule deer UWR Units, Fdi is a Preferred Species for the purposes of the Regen Delay Standards, and an approved species for the purposes of the Free Growing Standards, despite the species listed in the applicable Regen Delay and Free Growing Standards. 5) M value of 7 is the maximum number of well spaced or well spaced Free Growing trees that may be counted in a 3.99 metre radius plot in a survey used to assess Free Growing or Regeneration Stocking Standards. 6) Where the MTD is 2.0 metres the MTD may be reduced to 1.6 metres for areas where Mechanical Site Preparation occurs. Free Growing Standards SBS FG1 - No minimum stems per hectare preferred species at Free Growing. - BI preferred at FG, min FG height is 1.0m.

Additional Standards: [Save](#)

[Single](#)
[Layer 4 - Regen](#)
[Layer 3 - Sapling](#)
[Layer 2 - Pole](#)
[Layer 1 - Mature](#)

	Well Spaced Trees / ha	Residual Basal Area (m2/ha)	Post Spacing Density (st/ha)
Target:	<input type="text"/>		
Min Horiz (m):	<input type="text"/>		
Min Pref:	<input type="text"/>		
Min:	<input type="text"/>	<input type="text"/>	<input type="text"/>
Max:	<input type="text"/>		<input type="text"/>
Max Coniferous (st/ha):	<input type="text"/>		
Height Relative to Comp(cm/%):	<input type="text"/> <input type="text"/>		

[Save](#) [Cancel](#) [Delete](#) [Convert To Multi Layer](#)

Preferred Species Min Height

[Save](#) [Cancel](#)

Acceptable Species Min Height

[Save](#) [Cancel](#)

Approved Variation Rationale:

[Save Comment](#)

[Back](#)

Figure 21 Changes to Regen, Early and Late Labels

[Opening Inquiry](#) [Multi-Tenure](#) [Stocking Standards](#) [Activities](#) [Projects](#) [Forest Cover](#) [Milestones](#) [Land Status](#) [Attachments](#)

RESULTS312 - Stocking Standard Amendment Request

Printer Version

Back

History

Org Unit: DKL - Kootenay Lake Forest District

Client Number: 00003340 Locn: 00 Name: J.H. HUSCROFT LTD

Opening 82F 006 0.0 132 Opening ID: 1028317 Licensee Opening ID: A20213_81_544

1 of 1

SU: Net Area To Be Reforested (ha): Expiry Date:

Max Soil Disturbance: % * Comment: N FSP ID: [1327](#)

Standards ID: Standards Name: Amended: N

Objective: Geographic:

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Seral
<input type="text" value="ICH"/>	<input type="text" value="mw"/>	<input type="text" value="2"/>	<input type="text" value=""/>	<input type="text" value="01"/>	<input type="text" value=""/>	<input type="text" value=""/>

Include Exhibit A Spatial ☐

Save Add Delete

Regen Obligations: ☒ No Regen Obligations: ☐

Regen Delay

Free Growing

Early Late

Additional Standards:

Save

Figure 22 Changes to Regen, Early and Late Labels

RESULTS205 - Standards Proposal

Back Add New Edit

Standards ID (default): 100 FSP ID: 1378, 1392, 1414

Name: BBR 1200 Target Regulation: -

Objective: Bark Beetle Management Status: APP - Approved

Geographic: Submitted By User: ID/IRPREHSLE

Regen Obligations: **Regen** **Free Growing**

No Regen Obligations: Delay Early Late

7 15

Additional Standards

Preferred and acceptable species are (a) lodgepole pine or interior spruce, if lodgepole pine or interior spruce is ecologically suitable considering the site factors, or (b) a species approved by the district manager, if the district manager is satisfied that another species is ecologically suitable considering the site factors. Free growing, with respect to trees, means trees that have achieved a minimum height for their species as determined in accordance with Schedule A of the Woodlot License Forest management Regulation, and a height relative to competing vegetation within a 1 m radius of their tree trunk of 125% for the ESSF, IDF, IS, MH, PP and BG bgc zones, and 150% for the CDF, CVH, BWBS, ICH, SBPS and SBS bgc zones

Org Unit(s): Forest Practices Branch

Client(s):

Attachments:

Description	File Name	File Size
-------------	-----------	-----------

BGC Zone	BGC Subzone Variant	Phase	Site Series	Site Phase	Seral
----------	---------------------	-------	-------------	------------	-------

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

	Well Spaced Trees / ha	Residual Basal Area (m2ha)	Post Spacing Density (st/ha)
Target:	1200		
Min Horiz (m):	2.0		
Min Pref:			
Min:	700		
Max:			

Max Coniferous (st/ha):

Height Relative to Comp(cm/%):

Preferred Species	Min Height
PLJ - LODGEPOLE PINE (INTERIOR)	2
SX - SPRUCE HYBRID	1

Acceptable Species	Min Height
--------------------	------------

Effective (YYYY-MM-DD): 2001-12-10 Expiry (YYYY-MM-DD):

Reject Note:

Copy Save

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Figure 23 Changes to Regen, Early and Late Labels

RESULTS505 - Standards Proposal

[Back](#)

Standards ID (default): 100 FSP ID: 1378,1392,1414

Name: BBR 1200 Target

Objective: Bark Beetle Management Regulation:

Geographic: Status: Approved

Effective (YYYY-MM-DD): 2001-12-10 Expiry (YYYY-MM-DD):

☒ Regen Obligations:

Regen Delay	7	Free Growing	Early	Late
				15

☐ No Regen Obligations:

Additional Standards: Preferred and acceptable species are (a) lodgepole pine or interior spruce, if lodgepole pine or interior spruce is ecologically suitable considering the site factors, or (b) a species approved by the district manager, if the district manager is satisfied that another species is ecologically suitable considering the site factors. Free growing, with respect to trees, means trees that have achieved a

Figure 24 Changes to Regen, Early and Late Labels

1.5.6 Obligations Section Needs to be Mandatory

At least one of the offset fields is mandatory when an SU is created. The Obligations section is now included in the first sections' save action so that it has to get entered on the initial save. The Regen and Late Free Growing fields are mandatory when Regen Obligation is selected, and Late Free Growing field are mandatory when No Regen Obligation is selected. RESULTS311 and RESULTS 312 screens affected.

1.5.6.1 Changes to Screen (RESULTS311,312)

Opening Inquiry Multi-Tenure Stocking Standards Activities Projects Forest Cover Milestones Land Status Attachments

Regen and Late Free Growing are mandatory.

RESULTS311 - Stocking Standard Correction

Back

Org Unit: DKM - Kalum Forest District
Client Number: 00039319 Locn: 00 Name: JAN KONING CONTRACTING LTD.
Opening: 103P 076 0.0 27 Opening ID: 965 Licensee Opening ID:

SU: 3 Net Area To Be Reforested (ha): 1 Expiry Date: 3 of 3
Max Soil Disturbance: 5% Standards ID: Standards Name: FSP ID: Amended: N
Objective: Geographic:

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Serial
ICH	mc					...

Include Exhibit A Spatial ☐

Regen Obligations: ☒ Regen Early Late
No Regen Obligations: ☐
Additional Standards: Save Add Delete

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

Well Spaced Trees / ha	Residual Basal Area (m2/ha)	Post Spacing Density (st/ha)
Target:		
Min Horiz (m):		
Min Pref:		
Min:		
Max:		
Max Coniferous (st/ha):		
Height Relative to Comp(cm%):		

Save Cancel Delete Convert To Multi Layer

Preferred Species Min Height
Save Cancel

Acceptable Species Min Height
Save Cancel

Correction Rationale:
Save Comment

Back

Feedback Disclaimer Privacy Copyright Ministry of Forests & Range

Obligations are saved and validated with

Opening Inquiry

Multi-Tenure

Stocking Standards

Activities

Projects

Forest Cover

Milestones

Land Status

Attachments

RESULTS311 - Stocking Standard Correction

Late Free Growing are mandatory.

Back

Org Unit:

DKM - Kalum Forest District

Client Number:

00039319

Locn:

00

Name:

JAN KONING CONTRACTING LTD.

Opening

103P 076 0.0 27

Opening ID:

965

Licensee Opening ID:

SU:

3

Net Area To Be Reforested (ha):

1

Expiry Date:

3 of 3

Max Soil Disturbance:

5% *

Comment:

FSP ID:

Standards ID:

Standards Name:

Amended:

N

Objective:

Geographic:

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Serial
ICH	mc					20

Include Exhibit A Spatial

Regen Obligations:

Regen

Early

Late

No Regen Obligations:

Regen

Early

Late

Additional Standards:

Save Add Delete

Single

Layer 4 - Regen

Layer 3 - Sapling

Layer 2 - Pole

Layer 1 - Mature

Well Spaced Trees / ha

Residual Basal Area (m²/ha)

Post Spacing Density (st/ha)

Target:

Min Horiz (m):

Min Pref:

Min:

Max:

Max Coniferous (st/ha):

Height Relative to Comp(cm%):

Save

Cancel

Delete

Convert To Multi Layer

Preferred Species

Min Height

Save

Cancel

Acceptable Species

Min Height

Save

Cancel

Correction Rationale:

Save Comment

Back

Feedback

Disclaimer

Privacy

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Ministry of Forests & Range

Obligations are saved and validated with SU

[Opening Inquiry](#) [Multi-Tenure](#) [Stocking Standards](#) [Activities](#) [Projects](#) [Forest Cover](#) [Milestones](#) [Land Status](#) [Attachments](#)

RESULTS312 - Stocking Standard Amendment Request

Printer Version

BackHistory

Org Unit: DKM - Kalum Forest District
Client Number: 00039319 Locn: 00 Name: JAN KONING CONTRACTING LTD.
Opening: 103P 076 0.0 27 Opening ID: 965 Licensee Opening ID:

3 of 3

SU: 3 Net Area To Be Reforested (ha): 2 Expiry Date:
Max Soil Disturbance: 5 % ★ Comment: N FSP ID:
Standards ID: Standards Name: Amended: N
Objective: Geographic:
BGC Zone BGC Subzone Variant Phase Site Series Site Phase Seral
K3H mc
Include Exhibit A Spatial
Regen Early Late
Regen Obligations: ☒ ☐ ☐
No Regen Obligations: ☐ ☐ ☐
Additional Standards: Save Add Delete

SU and Obligations are saved and validated together

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

Well Spaced Trees / ha Residual Basal Area (m2/ha) Post Spacing Density (st/ha)
Target:
Min Horiz (m):
Min Pref:
Min:
Max:
Max Coniferous (st/ha):
Height Relative to Comp(cm%): Save Cancel Delete Convert To Multi Layer
Preferred Species Min Height
 Save Cancel
Acceptable Species Min Height
 Save Cancel
Amendment Rationale:

Save

Back Delete Amendment Request

Submitted By: Submitted Date:

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Opening Inquiry Multi-Tenure Stocking Standards Activities Projects Forest Cover Milestones Land Status Attachments

RESULTS312 - Stocking Standard Amendment Request

Printer Version History

Back

Org Unit: DKM - Kalum Forest District
 Client Number: 00039319 Locn: 00 Name: JAN KONING CONTRACTING LTD.
 Opening: 103P 076 0.0 27 Opening ID: 965 Licensee Opening ID:

3 of 3

SU: 3 Net Area To Be Reforested (ha): 2 Expiry Date:
 Max Soil Disturbance: 5% ★ Comment: N FSP ID:
 Standards ID: Standards Name: Amended: N
 Objective: Geographic:

BGC Zone	BGC Subzone	Variant	Phase	Site Series	Site Phase	Serial
K21	mc					

Include Exhibit A Spatial ☐

Regen Obligations: ☐ Regen Early Late
 No Regen Obligations: ☒

Additional Standards: Save Add Delete

Single Layer 4 - Regen Layer 3 - Sapling Layer 2 - Pole Layer 1 - Mature

Well Spaced Trees / ha Residual Basal Area (m²/ha) Post Spacing Density (st/ha)

Target:
 Min Horiz (m):
 Min Pref:
 Min:
 Max:
 Max Coniferous (st/ha):
 Height Relative to Comp(cm%): Save Cancel Delete Convert To Multi Layer

Preferred Species Min Height
 Save Cancel

Acceptable Species Min Height
 Save Cancel

Amendment Rationale:
 Save

Back Delete Amendment Request

Submitted By: Submitted Date:

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SU and Obligations are saved and validated together

1.6 ACTIVITIES MAINTENANCE ITEMS

1.6.1 PTWeb #31691 – RESULTS315 Disturbance Activities

Disturbance activities are now displayed based on Disturbance Start Date, not Completion Date when silv base code is DN.

1.6.2 PTWeb #34360 – RESULTS315 Display Disturbance Code

The Disturbance code is now displayed in the Technique column and the Silviculture System code in the Method column when the Activity base code is DN.

Application Home Help

RESULTS

Search | Inbox | Openings | Projects | Data Submission | Admin | Event Tracking | Reports

Opening Inquiry | Multi-Tenure | Stocking Standards | Activities | Projects | Forest Cover | Milestones | Land Status | Attachments

Org Unit: Status: APP - Approved

Client: Name: CANADIAN FOREST PRODUCTS LTD.A

Opening: Opening Id: Licensee: Opening Id:

Licence No: CP: Cut Block: Timber Mark:

Exhibit A Area (ha): 55.5 Disturbance Gross Area (ha): 9.4 IAR (ha): 8.2 Forest Cover Area (ha): 0.0

RESULTS315 - Activities

Activity Status:

3 rows returned

Rslt	ATU ID	Activity				Start Date	Completion Date	Area	Fund	Project Id	Cmt	Map	Details	Delete
		Base	Tech	Method	Objective									
Y	3003819	DN	HV			2000-04-01	2000-04-21	8.2			N	Y		
Y	3003825	DN				2002-01-09	2002-01-19	.2			N	N		
Y	3003824	DN	HV			2001-12-01	2002-12-01	1			N	N		

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1.6.3 PTWeb #29025 – RESULTS316 – Remove Disturbance Technique Field

The Disturbance Technique Field on the Disturbance Detail screen has been removed.

1.6.3.1 Changes to Screen RESULTS316

There is no Technique field displayed in the Disturbance Results screen.

Application Home

RESULTS

Search | Inbox | Openings | Projects | Data Submission | Admin | Event Tracking | Reports

Opening Inquiry | Multi-Tenure | Stocking Standards | Activities | Projects | Forest Cover | Milestones | Land Status | Attachments

Org Unit: DAB - Arrow Boundary Forest District Status: FG - Free Growing

Client: 00148583 00 ... Name: KAMLOOPS FOREST PRODUCTS LTD.

Opening: 82F 003 0.0 73 Opening Id: 43975 ... Licensee Opening Id: DAB_75_7

Licence No: A20193 CP: 75 Cut Block: 7 Timber Mark: FB1075

Exhibit A Area (ha): 13.1 Disturbance Gross Area (ha): 15.3 NAR (ha): 14.4 Forest Cover Area (ha): 15.3

Go Clear SP Map Map View History FTA

RESULTS316 - Disturbance Results

Back

ATU ID:	610932	Licence Activity ID:	
Actual Base Activity:	DN - Denudation		
Silviculture Systems:	System: CLEAR	Variant:	
Disturbance Start Date (YYYY-MM-DD):	1996-02-01	Disturbance End Date (YYYY-MM-DD):	1996-08-01
Disturbance Area(ha):	15.3	Licence Number:	
Disturbance Code:	L - Logged	Cutting Permit:	
Cut Block:		Disturbance Complete:	☐
Comments:	No	Map:	N

Save Delete

Back

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Figure 25 Removed Disturbance Technique field.

1.6.4 PTWeb #Various – RESULTS317 screen updates

Various updates to the RESULTS317 screen have occurred:

- 1.6.4.1 Stems per ha field needs to increase in size to max of four digits (9999) for PR and JS screens.
- 1.6.4.2 Deleting an Activity now creates an Audit entry (315/316/317)
- 1.6.4.3 Inter-Agency No is now mandatory for funding source codes = FIL, FTL, FTM.
- 1.6.4.4 Search Buttons have been added to RESULTS317 – Maintain Activity and Navigate to RESULTS120 – Objective Search with added Select button to return the value

Application Home

RESULTS

Search Inbox Openings Projects Data Submission Admin Event Tracking Reports

[Opening Inquiry](#) [Multi-Tenure](#) [Stocking Standards](#) [Activities](#) [Projects](#) [Forest Cover](#) [Milestones](#) [Land Status](#) [Attachments](#)

Org Unit: Status: APP - Approved

Client: Name: KAMLOOPS FOREST PRODUCTS LTD.

Opening: Opening Id: Licensee Opening Id:

Licence No: CP: Cut Block: Timber Mark:

Exhibit A Area (ha): 6.1917 Disturbance Gross Area (ha): 6.2 NAR (ha): 5.1 Forest Cover Area (ha): 6.2

RESULTS317 - Maintain Activity Detail - Complete

ATU ID: Licensee Activity ID:

Activity Base: Technique: Method:

Objectives: Funding Source:

Completion Date (YYYY-MM-DD): Treated Amount: HA Actual Cost (\$):

Inter-agency No: Project Id:

Comments: Map:

[Surveys Specifications](#)

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Figure 26 Objectives search with search buttons

• Application Home

RESULTS

Search Inbox Openings Projects Data Submission Admin Event Tracking Reports

RESULTS120 - Objective Search

Base:

7 rows returned

Base	Objective	Description	
DS	CE	Direct Seeding / Crop Establishment	<input type="button" value="Select"/>
DS	ERO	Direct Seeding / Erosion Control	<input type="button" value="Select"/>
DS	MTC	Direct Seeding / Mistletoe Control	<input type="button" value="Select"/>
DS	RHM	Direct Seeding / Range Habitat Management	<input type="button" value="Select"/>
DS	SR	Direct Seeding / Site Rehabilitation	<input type="button" value="Select"/>
DS	W	Direct Seeding / Wildlife Damage	<input type="button" value="Select"/>
DS	WHM	Direct Seeding / Wildlife Habitat Management	<input type="button" value="Select"/>

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Figure 27 Select the objective.

1.6.5 PTWeb #N/A – Oracle Error on Project ID field in Activity Detail

There is now an error message when an invalid Project ID is entered on the Activity Detail screen.

1.7 OTHER MISC. MAINTENANCE ITEMS

1.7.1 PTWeb #34002/34769 – Update field Titles

On the RESULTS301 – Opening Inquiry screen the Gross Area field title is now Opening Gross Area. This field is also updated on the tombstone to display on all screens.

In the Tombstone the Disturbance Gross Area is now Disturbance Area.

The updated Tombstone will be applied to the following screens:

Results301 - Opening Inquiry

Results305 - Multi-Tenure
Results310 – Stocking Standards
Results313 – Stocking Standard History
Results315 – Activities
Results316 – Disturbance Results
Results317 – Maintain Activity Results
Results320 – Forest Cover Summary
Results321 – Forest Cover Detail
Results325 – Milestones
Results329 – Forest cover History
Results330 – Land Status
Results 401 – Attachments
Results521 – Opening Project List

1.7.2 PTWeb #29742 – RESULTS110 – Stocking Standards Search

On the RESULTS110 - Stocking Standard Search screen, the Detail button will now navigate to the RESULTS310 - Stocking Standards screen displaying the SU selected.

1.7.3 PTWeb #35676 – SIL52A – BGC Search

The SIL52A – BGC Zone Search results list will no longer display expired codes.

1.7.4 PTWeb #33548 – Various Search screens – Fix Search Criteria

On all search screens, the Back action has been updated to ensure that search criteria do not get lost or scrambled.

1.7.5 PTWeb #37274 – Add Attachments to FRPA 108 Applications

On the RESULTS108 – FRPA 108 applications screen, the user can add attachments directly to an application rather than storing them in the attachments section for the opening.

Each attachment is limited to the standard attachment size of 1 MG for RESULTS and there is a maximum of 5 attachments allowed per application.

1.7.5.1 RESULTS108 – FRPA 108 Applications Screen Shot

RESULTS108 - FRPA Application

Back Add New

Status of Application: DFT - Draft Application Number 2

Relief from Obligation: ☐

Disturbance Activity (ATU): 1000030 - B - SEEDT - 2005-03-02 -

ATU ID	Base	Tech	Disturbance	System	Variant	Phase	Start Date	Completion Date	Area	Activity Map
1000030	DN	HV	Burnt Wildfire	SEEDT	UNI	SALVF	2005-03-02	2005-03-04	1	N

Forest Cover Observation Dates:

Before Event Date: 2003-09-08 Forest Cover Details After Event Date: 2005-03-03 Forest Cover Details

Planned Activity Regime

Activity Base: Technique: Method:

Funding Source: Area:(ha) Cost:(\$)

Licensee ID

Save Activity Cancel

Activity Base:	Technique:	Method:	Funding Source:	Area: (ha)	Cost: (\$)	Licensee ID		
EP - Experimental Activities	CC - Cone Collection	BLOCK - Clearcut Block	GFS - Forest Stand Management Fund	133	654	aa-bb	Update	Delete
CC - Cone Collection	CA - Chemical Air	BDORP - Bridge Replacement	FIV - Forest Investment Vote	12	16		Update	Delete

Applicable Standard Units

Amendment No: 3

SU	Amendment Proposed
1	Y
2	N

Attachments:

Description	File Name	File Size			
			Browse...	Save	Cancel
File 2	505b.gif	15.69 KB	Update	Delete	View
File 3	JBuilderPropPathsSource.gif	14.45 KB	Update	Delete	View
File 4	distOptions.gif	33.42 KB	Update	Delete	View
File 1	505a.gif	28.30 KB	Update	Delete	View
File 5	Chem Brush.gif	20.05 KB	Update	Delete	View

Eligibility

☐ Obligation cannot be met without significant extra expense due to the damaging event.

☒ Obligation holder did not cause or contribute to the cause of the damage.

☐ Obligation holder contributed to the cause of the damage but only as a result of an officially induced error.

☒ Obligation holder exercised due diligence in relation to the cause of the damage.

☒ I am authorized by the holder of these silviculture obligations to make this submission and I confirm that I have the appropriate professional designation to make this submission.

Submitted By: Submitted Date:

Approved By: Approved Date:

Save Delete Submit

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Figure 28 New attachments for FRPA 108

1.7.6 PTWeb 35098 Disturbance Gross Area Derivation

On the Tombstone, the Disturbance Gross Area calculation has been updated to ensure it updates when a disturbance is deleted, or a disturbance area is updated.

1.8 ESF MISC MAINTENANCE ITEMS

1.8.1 Obligations Section Needs to be Mandatory

The Regen and Late Free Growing fields are now mandatory when Regen Obligation is selected, and Late Free Growing field is mandatory when No Regen Obligation is selected.

1.8.2 PTWeb #N/A – Edit Rules for Maximum Soil Disturbance

If an existing opening has a Max Soil Disturbance value of Null, an ESF 'Update' file with Null is allowed and defaulted to 5%, IF the opening standard has an SSID. IF the opening standard does not have an SSID, then an ESF 'Update' file with Null is allowed and value entered in to the database is null.

Maximum Soil Disturbance can be updated through all Action Codes except Minor Amendment.

1.8.3 PTWeb #N/A – BEC Information is Mandatory

BEC information is now mandatory for all SU submissions and cannot be set to blank.

1.8.4 PTWeb #37530 – Change to Site Plan without Approval

Changing an opening from a Silviculture Prescription to a Site Plan is allowed through an ESF submission if, and only if, the action code = A.

1.8.5 PTWeb #37329 – Duplicate Tenure Entries

ESF now validates to ensure two tenure entries are not allowed if the tenure information is exactly the same.

1.8.6 PTWeb #43009 – Better Error Messages on Planned Vs. Completed Activity Data

ESF now has clearer error messages on mandatory data items for planned and completed activity submissions.

1.8.7 PTWeb #30593/33017 – Incomplete Submission Are Being Accepted

ESF now rejects submissions that are missing the action code.

1.9 ADDITIONAL REQUIREMENTS

1.9.1 PT Web #39635 - Major Amendment Confirmation text

The text in the “amendment” confirmation pop-up box and in the “Site plan amendment” confirmation pop-up box has been updated to reflect language used in the updated Silviculture information guide, and the Amendment procedural document.

I wish to change information in a RESULTS opening record.

- for silviculture prescriptions and site plans previously approved under the Forest Practices Code of British Columbia Act, to the requirements of the Forest Practices Code of British Columbia Act section 42.1 and Operational and Site Planning Regulation sections 7.1 and 7.3; and/or the Forest and Range Practices Act sections 189, 191, 192, and/or 197; or,
- for site plans developed under the Forest and Range Practices Act, to the requirements of the Forest and Range Practices Act sections 5, 8, 16 and 20, and Forest Planning and Practices Regulation sections 22.1, 29, and 30.

Where discrepancies are identified between RESULTS data and an approved paper document, the approved paper document will be deemed to be the official document.

I attest that the changes I am about to make were prepared by a qualified professional who is fully conversant with the legislative requirements for making amendments, and wish to proceed.

1.9.2 PT Web 39642 - Add FSPTS Link

Add a link to the Search > Links main menu to the FSP TS. Link should resolve to appropriate ministry FSP TS page.

The screenshot shows the RESULTS System web application interface. At the top, there is a green header bar with 'Application Home' on the left and 'Help' on the right. Below this is a dark green bar with the word 'RESULTS' in white. Underneath is a navigation bar with tabs: 'Search' (highlighted in orange), 'Inbox', 'Openings', 'Projects', 'Data Submission', 'Admin', 'Event Tracking', and 'Reports'. On the left side, there is a sidebar menu with 'Opening Tenure Search', 'Activity Search', 'Standards Unit Search', 'Code Table Search', and 'Links'. The 'Links' menu is expanded, showing a list of links: 'FTA', 'FTA Associated Clients', 'SPAR', 'MapView', and 'FSP TS'. The main content area displays the 'RESULTS System' logo, which includes the British Columbia Forest Service emblem and the text '2007-07-'. Below the logo, there is a description of the RESULTS system: 'RESULTS(Reporting Silviculture Updates and Landstatus Tracking System) is a web-based application that provides clients and government staff direct on-line access to Provincial spatially enabled silviculture information. RESULTS will track and report silviculture accomplishments, administer approved stocking standards and evaluate free-growing progress on obligations.' A link to the 'Application Website' is provided. At the bottom, there is a footer bar with links for 'Feedback', 'Disclaimer', 'Privacy', and 'Copyright', and the text 'Ministry of Forests & Range'.

Application Home Help

RESULTS

Search Inbox Openings Projects Data Submission Admin Event Tracking Reports

Opening Tenure Search
Activity Search
Standards Unit Search
Code Table Search
Links

UserName: IDIR\RESULTSADMIN Environment: DEV Version: 04.00.00

FTA
FTA Associated Clients
SPAR
MapView
FSP TS

RESULTS System

2007-07-

RESULTS(Reporting Silviculture Updates and Landstatus Tracking System) is a web-based application that provides clients and government staff direct on-line access to Provincial spatially enabled silviculture information. RESULTS will track and report silviculture accomplishments, administer approved stocking standards and evaluate free-growing progress on obligations.

Link to:

- Application Website

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1.9.3 PT Web #39633 - RESULTS301 screen add Location field

1.9.3.1 Changes to Screen

Add a new field 'Opening Location' to RESULTS301 Opening Inquiry screen.

Opening Inquiry				Multi-Tenure				Stocking Standards				Activities				Projects				Forest Cover				Milestones				Land Status				Attachments			
Org Unit: DSI - South Island Forest District																Status: AMD - Amended																			
Client: CANFOR 00 ...																Name: CANADIAN FOREST PRODUCTS LTD.A																			
Opening: 83D 028 0.0 2715																Opening Id: 3000018 ...																			
Licence No: A80787																CP: 103																			
Exhibit A Area (ha): 8.2133																Disturbance Gross Area (ha): 22.9																			
Licencee Opening Id: UAT-ds02E- Corr Silv Presc																Cut Block: UAT-B3																			
Timber Mark: DH7103																NAR (ha): 8.1																			
Forest Cover Area (ha): 5.0																Go Clear SP Map Map View History FTA																			
RESULTS301 - Opening Inquiry																								Opening Summary Report											
																								FRPA 108 Application											
Back																																			
Opening: 83D 028 0.0 2715																Licencee Opening Id: UAT-ds02E- Corr Silv Presc																			
SP Exempt: Y																Opening Status: AMD																			
Opening Category: BLML - Backlog SP Area - Major License																Dist Admin Zone: S - QUALICUM RIVER																			
Tenure Type: A27 - SB TSL S20 CPs																Block Status: S - Silviculture																			
Admin Forest Org: DSI - South Island Forest District																TSB:																			
Management Unit Type: U - TIMBER SUPPLY AREA																Management Unit ID: 38 Arrowsmith TSA																			
Tenure Admin Org: DSI - South Island Forest District																Opening Location: Victoria																			
Original Approval: 2007-08-30																Current Amendment: IDIR/RESULTSADMIN 2008-09-26																			
Actual Disturbance Start: 2000-01-05																																			
Post Harvest Declared Date:																Regeneration Offset: 6																			
Regeneration Declared Date:																Regeneration Due Date: 2007-04																			
Free Grow Declared Date:																Free Grow Offset: 20																			
																Free Grow Due Date: 2021-04																			
																Regeneration Overdue: Yes																			
																Free Growing Overdue: No																			
Pre - Harvest Stand Label																																			
Previous Stand Type: MAT - Mature																																			
Previous Timber Type																																			
Species 1: FDC - DOUGLAS-FIR (COAST)												Species 2: PLC - LODGEPOLE PINE (COAST)																							
Age Class: 8 - 141 - 250 Years												Height Class: 3 - 19.5 - 28.4 Meters																							
Stocking Class: 5 - Stocking Class 5												Site Index: 18																							
Site Index Source: A - Site index from adjacent stand																																			
Maximum Allowable Permanent Access: 7 %												Gross Area (ha): 8.3																							
Last Updated: IDIR/RESULTSADMIN 2008-09-29 09:52:12 AM												Opening Comments: No																							
Spatial data exists: N																																			
Site Plan/Forest Cover Map Date Map																																			
Save Delete Add Remove																																			
Feedback Disclaimer Privacy Copyright																																			

Figure 29 New Opening Location text