

November 23, 2010

RESULTS Corporate Reporting System:

New Modifications to Standards Units Detailed Report & Data Download Reports - Date Options Fixed

1. Modifications to Standards Unit Detailed Report

A new CRS report is available which shows all SU data elements changed under SU modification events tracked under S310 SU History. The report replicates the data found on S314 Stocking Standard History Details that shows full extent of entire opening's individual SU's data element changes by comparing the most recent changes against the last version. Most recent changes are bracketed and italicised. This report is available in a .pdf and .csv format. Note that any SU modifications tracked through SU History effective as of March 11, 2008 are displayed in this report.

The report can be found under Standards and Approvals report category.

The parameter screens have been defaulted to: Opening Category FTSBF, Event Type Code: Section 197. This is to ensure users make deliberate changes the report parameter specifications as needed rather defaulting to an "ALL" category. **This report can generate massive amounts of pages reflecting multiple opening and its SU modification events.** The **Event Date range is mandatory to limit scope of the report.** This report is most useful if you are specific with the request so you are not overwhelmed by too much information.

The screenshot displays the Corporate Reporting System (CRS) interface. At the top, there is a navigation bar with "Home" and "Help" links, and the text "Corporate Reporting System" and "Ministry of Forests". Below this, a "MY BOOKMARKS" section shows "empty". A "Main Menu" section lists: [Silviculture](#) : [RESULTS - Reporting Silviculture and Land Status](#) : Standards and Approvals. On the left, there is a "Search Reports:" box with a "Search" button. The main content area is titled "Reports" and lists eight reports, each with a magnifying glass icon and a "help" link:

1. [Amendment Status Report \(& Variance Status Report\)](#) + help
2. [Amendment Status Report \(and variance Status Report\) \(Licensee\)](#) + help
3. [RDD012-FDP&FSP Standards Report](#) +
4. [RDD012-FDP&FSP Standards Report \(Licensee\)](#) +
5. [Stocking Standards Unit Modifications Detail Report](#) +
6. [Stocking Standards Unit Modifications Detail Report \(Licensee\)](#) +
7. [Stocking Standards Unit Modifications Summary Report](#) +
8. [Stocking Standards Unit Modifications Summary Report \(Licensee\)](#) +



Ministry of Forests and Range
Modifications to
Standards Units
Detail Report

Page: 1 of 41
Date Printed: 2010-06-28
User Id: IDIRJEFJOHNS
Database: DBD01
Report Id: RESULTSR013

Report Parameters:

Org Unit: All
Opening ID: 32379
License: 00001271
Event: 92L045 0.0 129
Opening Category: Cutting Permit:
Event Date Start:
Opening Status: Client Number:
Event Date End: Location:

Opening:

Org Unit Name: North Island - Central Coast Forest District
Client Number: 00001271
Opening: 92L045 0.0 129
Licence No: T0019
Licence: CANADIAN FOREST PRODUCTS LTD.
Location: 08
Opening ID: 32379
CP: Z
Licence Opening ID:
Opening Category: FTML
Timbermark: HZ049
Opening Status: APP
Cutblock: NW56C

SU History:

Amend #	Event Date	Action	# SUs	Total NAR	ESF ID	Submitted By	Approved By	Approved Date
4	2010-04-16 10:11	AMD	4	30.2		RESULTS_CONV	IDIRIMTSOI	2010-04-16 10:11
5	2010-04-16 10:26	AMD	4	34.2		RESULTS_CONV	IDIRIMTSOI	2010-04-16 10:26



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Opening 32379 Licence: T0019 CP: Z Timbermark: HZ049 Cutblock: NW56C

SU 1 of 5

SU: 1
Standards (644)
Name: (Null Gree Grow Standards)
Objective: (Copy of 492 with no Early Free Growing)
Geographic: (North Island)

Zone	Subzone	Variant	Phase	Site Series	Site Phase	Seral
CWH (CDF)	vm (mm)	1 ()		06 (01)	a ()	
Regen Obligation: Y		Regeneration 6 (8)	Early Offset 15 ()	Late Offset 20		
No Regen Obligation:						

Layer: Inventory Layer * - Multilayer to Single conversion

	Well-Spaced (sph)	Residual BA (m2/ha)	Post Spacing Density (sph)
Target:	(1000)		
Min Horiz (m):	(2.0)		
Min Pref:	(600)		
Min:			(1200)
Max:			(1500)
Max Conifer:	(15000)		
Hght Relative to Comp (cm%):	(175 %)		

Preferred Species

	Min Height (m)
(BA-amabilis fir)	(1.3)
(CW-western redcedar)	(1.3)
(HM-mountain hemlock)	(1.3)
(OC-coast redwood)	(1.4)

Acceptable Species

	Min Height (m)
(LS-Siberian larch)	(1.0)

2. Data Download – Date Ranges are fixed

Data Download report's data ranges have now be fixed so that they may be used.