RESULTS CRS Report Listing and Descriptions

March 29, 2010

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Report Descriptions

Data Downloads

Category	Title	Business Description	Formats
Data Download	Biological Regeneration Delay	This report is designed to be a CSV extract only. This report provides a consistent methodology to generate achieved biological date based either the submission of planting information or forest cover submission for natural regenerated area. This would be considered the "biological" regeneration delay which is different than a "regeneration declaration" which is a legal maximum limit. This report provides a consistent methodology in determining the "biological regeneration" that can be used for the Timber Supply Review process. Since this report is by opening, it can be summarized in any forest analysis unit required	csv
	RDD001-Opening Report	This report products a detailed listing of all openings within the user-specified criteria. Information includes general opening information, tenure type and previous stand label. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	csv
	RDD002-Standards Unit Report	This report produces a detailed listing of all obligation SUs, NAR, PAS, Regen/Early/FG Offsets with basic identification information about the obligation. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	csv
	RDD003-Standards Units Layer Report	This report produces a detailed listing of all obligation SU layer information which includes target stocking levels, minimum basal area retention, min/max post-spacing densities, minimum horizontal distance. Note that any multi-layered stands will have more than one SU appearing in this report. You must look at the layer identification to differentiate differences in the standards. As such, care must be taken if using this report for any area calculation. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	csv
	RDD004-Standards Unit Layer Species Report	This report provides a detailed listing of all obligation SU layer information with regeneration and free growing due years, target stocking, retention levels, and preferred and acceptable species. Note that each preferred and acceptable species for a given SU will appear as a separate row. As such, care must be taken if using this report for any area calculation. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel and MSAccess.	csv

Category	Title	Business Description	Formats
Data Downloads	RDD005-Disturbance Report	This report produces listing of all reported Form 'B' disturbance information with harvest start and end dates, silvicultural system used, and area harvested. Records reported prior to RESULTS implementation do not contain any new field information and subsequently displays NULLS. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	csv
	RDD006-Activity Report	This report produces a detailed listing of all planned and/or completed silviculture activities for a given opening. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	csv
	RDD007-Planted Species Report	This report produces a summary of the tree species and seedlot planted based on the parameters specified by the user. Note that the TREATMENT_AREA (planted area) is provided in the report, but is repeated for each of the different species planted within the same area; as such care must be taken if summarising area planted from this report to avoid replication of areas. If you are interested in only a summary of areas, use the Activity Report. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	csv
	RDD008-Forest Cover Report	This report produces a detailed listing of all forest cover polygons with area, stocking status/type, site index, and reserve code information. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	csv
	RDD009-Forest Cover Layer Report	This report produces a detailed listing of all forest cover layers with lead species, total stems and well-spaced stems per hectare. Note that inventory and silviculture label for the same polygon will be represented as a row each. As such, care must be taken when summarising areas from this report to avoid duplication of multiple rows. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	csv
	RDD010-Forest Cover Species Report	This report produces a detailed listing of all forest cover layers with lead species, total stems and well-spaced stems per hectare. Note that inventory and silviculture label for the same polygon will be represented separately. As such, care must be taken when summarising areas from this report to avoid duplication of multiple rows. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	csv
	RDD011-Milestone Report	This report produces a summary of all standards units with regeneration and free growing milestone with combinations of due, declared and received date ranges. You can differentiate the milestone of interest via SILV_MILESTONE_CODE (PH, RG, FG). This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess	csv

Opening Inquiry Reports

Category	Title	Business Description	Formats
Opening Inquiry Reports	% Permanent Access Structures – Opening Report	This report calculates the total area removed from the productive landbase for permanent access structures (PAS) for each opening. PAS is reported as NP UNN (Non-productive unnatural) areas in forest cover. The PAS is divided against all other reported areas within forest cover submission for the opening. This report is designed so that users can specify own PAS % limit to report out	.pdf .csv
	ISSAGM01-Opening Details Report	This report provides all information that is entered for each opening specified by the user. Use caution when running this report since broad parameters will yield large number of pages. At least one of the following is mandatory: Map sheet Grid/Letter/Square, Opening Id, File/CP/Block, File/CP, File, Mark/CP, Mark, Client Number/Location/Id, Client Number	.pdf
	RDD001-Opening Report	This report products a detailed listing of all openings within the user-specified criteria. Information includes general opening information, tenure type and previous stand label. This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	.csv
	Wildlife Tree Retention	Minimum wildlife tree retention (WTR) thresholds are detailed in the legislation. This report calculates all continuous types of reserves within the opening. Percent of area attributed to WTR are the sum of those forest cover polygons that have been identified as either 'W'-Wildlife Tree Patch or 'R'-Riparian divided by the total forest cover area. Note that there is no calculation of dispersed reserve types at this time. This report is designed to indicate those openings that have less than a certain tolerance % by opening, as specified by user. In addition, this report can be run by district, TSO, management unit, client and licence.	.pdf .csv

Key Performance Indicators

Category	Title	Business Description	Formats
Key Performance Indicators	% Permanent Access Structure – Summary Report (for KOI Reporting)	This report calculates the total area removed from the productive landbase for permanent access structures (PAS) summarized by region, by province with an average within a user-specified timeframe. The PAS is divided against all other reported areas within forest cover submission for the opening. Permanent Access Structures is one of the key performance indicators for the Ministry's Service Plan.	.pdf
	Achievement of Ministry Free Growing Obligations under Forest Stand Management Fund	This report summaries areas managed under the Forest Stand Management Fund with details on the number of openings, standards units, net area to be reforested and how much have achieved free growing by harvest year. This report is one of the key performance indicators for the Ministry's Service Plan.	.pdf
	Changes in Not Satisfactorily Restocked Crown Land	This report can be run for the province, region, district, TSO, client, management unit, and/or licence for a specified time range. This report provides a summary of the total areas that are NSR (not satisfactorily restocked) with details on the where the additions and reduction in areas are attributed from. When run by province and by fiscal year, it serves as one of the key performance indicators for the Ministry's Service Plan.	.pdf

Milestone Reporting

Category	Title	Business Description	Formats
Milestone Reporting	DAT0016-Declared Free Growing Stands with General Forest Cover Information	Contains summary of all Standards Unit based on free growing late due date and/or received date with general forest cover information (eg. polygon areas and stocking status).	.pdf
	DAT0017-Declared Free Growing Stands with Detailed Standards and Forest Cover Information	Contains summary of all Standards Unit based on free growing late due date and/or received date with detailed standards units and forest cover information (eg. polygon areas and stocking status density information).	.pdf
	DAT004-Max Density Exceeded	Contains those forest cover polygon where the total density exceeds the SU's maximum density value.	.pdf
	ISSAWM01-Free Growing Report	This report provides a summary of all openings that have free growing due or free growing declared based on the specified year ranges entered by the user. This report is useful for identifying the total population of blocks for inspection purposes. To ensure that the total population is selected do not use the Free Growing Declared Indicator. However, if you wish to narrow your report for a specific purpose, enter Y if you are interested in SUs that have been declared, or N if you are interested in SUs that not been declared.	.pdf .csv
	ISSAWM01-Regeneration Report	This report provides a summary of all openings that have regeneration due or regeneration declared based on the specified year ranges entered by the user. This report is useful for identifying the total population of blocks for inspection purposes. To ensure that the total population is selected do not use the Regeneration Declared Indicator. However, if you wish to narrow your report for a specific purpose, enter Y if you are interested in SUs that have been declared, or N if you are interested in SUs that not been declared.	.pdf .csv

Category	Title	Business Description	Formats
Milestone Reporting	RDD011-Milestone Report	This report produces a summary of all SU with regeneration and free growing due dates along with any declaration dates. Note that the table is set up so that each SU contains a row for post harvest, regeneration and free growing declaration. For this reason, you will need to differentiate the declaration via SILV_MILESTONE_CODE (PH, RG, FG). This report contains no formatting and is designed to be in CSV format that is easily downloaded into MSExcel or MSAccess.	.csv

Silviculture Accomplishment Planning and Project

Category	Title	Business Description	Formats
Silviculture Accomplishment, Planning and Project	RACAM01-Project Detail Report	This report provides project information along with detailed associated treatment units associated with the project including details the type of silvculture treatment, dates, cost, bid price and actual cost information for completed activities. This report can be run .pdf or .csv formats.	.pdf .csv
	RACAM02-Project Summary Report	This report provides a list of all projects based on organizational unit, administration zone, project type, project status and dates. This report can be run .pdf or .csv formats.	.pdf .csv
	Recipient Silviculture Accomplishment into RESULTS	Government-funded activities must be reported into RESULTS. This report will be used by recipients and program administrators to confirm that all components for silviculture reporting have been completed	.pdf .csv
	Silviculture Five Year Complete Report	This report provides a summary of all completed silviculture activities for a five year fiscal year period for specific funding source specified by user.	.pdf
	Silviculture Five Year Planning Report	This report provides a summary of all planned activities scheduled (not completed) for a five year fiscal year period for specific funding source specified by user.	.pdf

Species Monitoring

Category	Title	Business Description	Formats
Species Monitoring	Billed Volume Based on Reported RESULTS Openings	This report is part of the Species Monitoring Report Series. It provides summarized volume billed from the Harvest Billing System by organizational unit, management unit or biogeoclimatic zone/subzone for a specific timeframe. The report is provided in .pdf + graphical output or .CSV format. The report is intended to represent current and broad trends.	.pdf .csv
	Planted by Species	This report is part of the Species Monitoring Report Series. It provides summarized planted area by planted species by organizational unit, management unit or biogeoclimatic zone/subzone for specific duration. The report is provided in .pdf + graphical output or .CSV format. The report is intended to represent current and broad trends.	.pdf .csv
	Previous Leading Species for RESULTS Openings	This report is part of the Species Monitoring Reports. It provides summarized managed area by previous leading species organizational unit, management unit or biogeoclimatic zone/subzones for specific duration. The report is provided in .pdf + graphical output or .CSV format. The report is intended to represent current and broad trends.	.pdf .csv
	Regenerated Forest Cover	This report is part of the Species Monitoring Report Series. It provides summarized reforested immature forest cover area by species by organizational unit, management unit or biogeoclimatic zone/subzones for specific duration. The report is provided in .pdf + graphical output or .CSV format. The report is intended to represent current and broad trends.	.pdf .csv

Standards and Approvals

Category	Title	Business Description	Formats
Standards and Approvals	RDD012-FDP&FSP Standards Report	This report prints out standards under a FDP or FSP in either a .pdf or .csv format. This report can also be used to track the status of standards submissions and see other standards that are currently being used for similar BEC to assist with the development of FSP standards. Once standards are approved, licensees can used their standards_regime_id to link these standards to standards units under the .xml submission without having to submit their ecology or full stocking standards; these can be derived using the standards_regime_id.	.pdf .csv

Report Formats

Opening Inquiry Reports - % Permanent Access Structures – Openings Report

BRITISH COLUMBIA

% Permanent Access Structures - Opening Report

Page: 1 of 7
Date Printed: 2010-03-27
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RESULTSR001
File:

Org Unit: DCR - Campbell River Forest District
TSO: All
Management Unit: All
Client:
BEC Zone:
BEC SubZone:
Opening Category:
Licence: Cutting Permit: Timber Mark:

Disturbance Start Year (From): 2009-01-01
Disturbance Start Year (To): 2010-01-01
Update TimeStamp (From):
Update TimeStamp (To):
Actual Permanent Access Structure >= (1) 5%

Licence No.	CP	Timber Mark	Blk	Opening	Opening Id	Map Ind	Map Source	Opening Category Code	Max Allow. PAS% (1)	Disturb Start Date	Update TimeStamp	BEC (2)	NP Unn	NP Other	NSR Total	SR Total	MAT Total	Gross Area	% PAS (3)
TFL47	11A	47/11A	11-33E			Y	BCEID	FTML		2009-07-09	2009-11-06	CWH xm 01							
					1131591				6.8	0.5	0.0		5.7	1.2	0.0	7.4	6.8		
TFL45	342	45/342	F914	92K 054 0.0 550		Y	BCEID	FTML		2009-12-20	2010-03-25	CWH dm 05							
					1306591				7.0	0.5	0.0		5.3	0.0	1.1	6.9	7.2		
A80798	3	CL1003	23000BD	92K 023 0.0 226		Y	BCEID	FTML		2009-01-01	2009-05-14	CWH xm 01							
					1243680				7.0	0.7	0.0		9.9	0.0	2.8	13.4	5.2		
TFL47	122	47/122	12-78A	92K 014 0.0 537		Y	BCEID	FTML		2009-03-01	2009-05-12	CWH xm 05							
					1257550				8.6	0.4	0.0		3.4	0.8	0.0	4.6	8.7		
A19231	429	EC4429	K50	92E 096 0.0 520		Y	BCEID	FTML		2009-04-01	2009-07-01	CWH vm 1 01 s							
					1265211				7.0	0.7	0.0		9.7	0.0	0.8	11.2	6.3		
TFL19	822	19/822	F124	92E 080 0.0 558		Y	BCEID	FTML		2009-05-01	2009-10-19	CWH vm 2 01							
					1265551				7.0	2.1	0.0		28.7	0.0	3.5	34.3	6.1		
A19232	125	EC5125	CHM602	92L 014 0.0 258		Y	BCEID	FTML		2009-04-29	2010-02-26	CWH vm 1 06							
					1269010				7.0	0.7	0.0		7.2	0.0	0.9	8.8	8.0		

(1) Maximum Allowable PAS (Permanent Access Structure) is a requirement under the FPC, whereby the limits are defined by standards units and are set by licensees. Under FRPA, there is a default maximum allowable permanent access limit with exceptions for site, safety or specific operational conditions.
(2) Biogeoclimatic zone for the opening is generalized to the largest standards unit.
(3) Percent PAS (Permanent Access Structures) is based on the forest cover polygon with the identification of "NP Unn" (Non-Productive Unnatural) stocking status/type classification divided by the sum of all forest cover polygons for the opening.

Opening Inquiry Reports – Opening Details Report

Page: Page 1 of 13
Date Printed: 2010-03-27 16:57:40
User Id: IDIR\MTSOI
Database: DBP01

Reporting Silviculture and Land Tracking System
Opening Details Report

Opening Number:

Opening Id:	71586	Opening Number:		Opening Range:			
Forest File Id:		Cut Block:	Cut Permit:	Timbermark:			
Client Number:		Client Locn:	Opening Licensee:			Opening Category:	*
Org Unit:	DAB	From Date:	To Date:	Comments:	N	Map Image:	Y

Admin

Region:	RSI	Southern Interior Forest Region	Status:	APP			
District:	DAB	Arrow Boundary Forest District	Location:	ZONE5			
Client:	00002176	00	Name:	INTERNATIONAL FOREST PRODUCTS LIMITED,			
Opening:	.		Opening Id:	71586	Lic Opening Id:	140001682	
Licence No:	TFL8	CP: 7F	Timber Mark:	8/7F	Cut Block:	4	
Exhibit A Areas (ha):	157.0	Dist Gross Area (ha): 199.8	Opening Gross Area (ha):	160.3	NAR (ha):	98.5	Forest Cover (ha): 160.3
SP Exempt:	N		Dist Admin Zone:				
Opening Cat:	FTML	Forest Tenure - Major Licensee	Block Status:	HB	Approved for Harvesting		
Tenure Type:	A02	Tree Farm Licence	TSB:				
Admin Forest Org:	DAB	Arrow Boundary Forest District					
Mgmt Unit Type:	T	TREE FARM LICENCE	Mgmt Unit Id:	08	TFL 08 Boundary		
Tenure Admin Org:	DAB	Arrow Boundary Forest District					
Original Approval:	MAREITER 1998-03-18		Current Amendmen	BCEID\TLOVETT 2007-05-10			
Actual Dist Start:	2000-07-01						
Post Harvest Declared:							
Regen Declared Date:		Regeneration Offset: 7	Regen Due Date:	2007-07	Regen Overdue:	Y	
Free Grow Declared Date		Free Grow Offset: 15	Free Grow Due Date:	2015-07	Free Growing Overdue:	N	
Prev Stand Type:	MAT	Mature					

Previous Timber Type

SP1:	FDI	SP2:	LW		
Age Class:	8	Height Class:	3	Stocking Class:	1
Site Index:	23	Site Index Source:	H		

Maximum Allowable Permanent Access: 9.5 %

Last Updated By:	BCEID\JHIBBERSON	Last Updated Date:	2007-12-10
Spatial Data Exists:	Y	Opening Comments:	N

Opening Inquiry Reports – Wildlife Tree Retention Report (not reflective of current policy coding July 2009)

BRITISH COLUMBIA

Wildlife Tree Retention

Page: 1 of 8
Date Printed: 2010-03-27
User Id: IDIRMTSOI
Database: DBP01
Report Id: RESULTSR006
File:

Org Unit: DCR - Campbell River Forest District
TSO: All
Client:
Opening Category: All
Management Unit: All

Licence No:
Disturbance End Date (From): 2009-01-01
Disturbance End Date (To): 2010-01-01
WTR% Tolerance <= : 0 %

Licence	CP	TM	Block	Opening	Opening Id	Map Ind / Disturbance Start Date	Map Source / Disturbance End Date	Polygon Area With No Reserve	Polygon Area Dispersed Retention Reserves[1]	WTP & Riparian Area	Total Forest Cover	% WTR[2]
TFL19	219	19/219	N104		1091368	Y 2008-09-01	BCEID 2009-10-31	42.90			42.90	0.00
TFL47	11A	47/11A	11-33D		1131590	Y 2009-06-19	BCEID 2009-07-25	20.70	6.50		27.20	0.00
TFL47	11A	47/11A	11-33E		1131591	Y 2009-07-09	BCEID 2009-09-15	6.20	1.20		7.40	0.00
TFL47	11A	47/11A	11-33H		1131592	Y 2009-06-26	BCEID 2009-08-30					0.00
A19231	800	EC4800	J208	92E 085 0.0 71	1139950	Y 2007-07-01	BCEID 2009-07-31	26.90			26.90	0.00
TFL19	240	19/240	J178	92E 079 0.0 593	1155071	Y 2007-11-01	BCEID 2009-06-30	10.30			10.30	0.00
A19231	427	EC4427	K47	92E 096 0.0 516	1159636	Y 2007-12-01	BCEID 2009-06-29	51.80			51.80	0.00
A19231	805	EC4805	J210	92E 095 0.0 1005	1161450	Y 2007-10-01	BCEID 2009-05-31	20.70			20.70	0.00
A19231	808	EC4808	E14	92E 086 0.0 101	1162291	Y 2008-01-01	BCEID 2009-05-31	42.90			42.90	0.00
A19231	809	EC4809	B76	92E 067 0.0 168	1163070	Y 2008-01-01	BCEID 2009-05-31	25.80			25.80	0.00
TFL19	245	19/245	Q114	92E 089 0.0 571	1174772	Y 2008-03-01	BCEID 2009-10-31	35.00			35.00	0.00
TFL19	241	19/241	G45	92E 079 0.0 595	1174773	Y 2008-03-01	BCEID 2009-07-31	29.40			29.40	0.00
TFL19	249	19/249	H73	92E 078 0.0 583	1175910	Y 2008-03-01	BCEID 2009-07-31	24.20			24.20	0.00
TFL19	804	19/804	U85	92E 088 0.0 566	1180040	Y 2005-11-01	BCEID 2009-10-31	72.00			72.00	0.00
A19231	814	EC4814	J189	92E 095 0.0 1007	1184933	Y 2008-04-01	BCEID 2009-06-29	53.30			53.30	0.00

(1) Dispersed Retention reserves are not considered in the calculation of wildlife tree retention % at this point in time.
(2) % WTR is base on areas identified as ((WTR + Riparian) / Total Forest Cover Area).

Key Performance Indicators - % Permanent Access Structures – Summary Report (for KOI Reporting)

BRITISH COLUMBIA

% Permanent Access Structures - Summary Report (for KOI Reporting)

Page:	1 of 1
Date Printed:	2010-03-27
User Id:	IDIR\MTSOI
Database:	DBP01
Report Id:	RESULTSR002
File:	

Disturbance Start Date (From): 2009-01-01 **Disturbance Start Date (To):** 2009-12-31

Disturbance Start Fiscal Year *	Region	NP (Unn)	NP (Other)	NSR Total	SR Total	MAT Total	Gross Area	%PAS
2009	RCO	61	3	677	158	154	1,053	5.8
	RNI	372	65	7,643	508	1,615	10,202	3.6
	RSI	414	50	9,452	1,572	2,616	14,104	2.9
	BC	**847**	**118**	**17,772**	**2,238**	**4,385**	**25,359**	**3.3**
2010	RNI	536	105	14,445	1	2,576	17,663	3.0
	RCO	187	11	2,832	203	517	3,750	5.0
	RSI	848	104	22,649	528	4,131	28,260	3.0
	BC	**1,571**	**220**	**39,926**	**732**	**7,224**	**49,673**	**3.2**

Average from 2009-01-01 to 2009-12-31 (as specified by user in parameters)

RCO	5.2
RNI	3.3
RSI	3.0
BC	3.2

End of Report

Key Performance Indicators – Achievement of Ministry of Free Growing Obligations Under Forest Stand Management Fund

BRITISH COLUMBIA

Achievement of Ministry Free Growing Obligations Under Forest Stand Management Fund

Page: 1 of 1
Date Printed: 2010-03-27
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RESULTSR003
File:

Org Unit: All

Disturbance Start Date (From): 1987-10-01 **Disturbance Start Date (To):** 2010-03-01

Harvest Year	No. Of Openings	No. Of Standards	Total Net Area To Be Reforested (ha)	Not Free Growing (ha)	Achieved Free Growing (ha)
1990	2	4	52.5	52.5	0.0
1995	13	16	415.1	166.4	248.7
1996	34	53	995.0	672.7	322.3
1997	41	52	989.2	651.4	337.8
1998	39	47	1,185.5	1,028.6	156.9
1999	55	75	1,955.7	1,868.1	87.6
2000	102	154	3,380.4	2,831.7	548.7
2001	61	89	2,212.6	1,987.5	225.1
2002	64	93	1,431.3	1,359.4	71.9
2003	120	132	1,303.8	1,285.5	18.3
2004	37	43	1,278.0	1,278.0	0.0
2005	114	129	4,033.4	4,024.0	9.4
2006	452	499	2,571.0	2,568.5	2.5
2007	391	422	1,906.3	1,870.3	36.0
2008	249	286	1,660.9	1,656.0	4.9
2009	69	82	626.1	626.1	0.0
2010	22	23	80.1	80.1	0.0

End of Report

Key Performance Indicators – Changes in the Not Satisfactorily Restocked (NSR) Crown Land

BRITISH COLUMBIA

Changes in the Not Satisfactorily Restocked (NSR) Crown Land

From: 2009-04-01
To: 2010-03-31

Page:	Page 1 of 1
Date Printed:	2010-03-27
User Id:	IDIR\MTSOI
Database:	DBP01
Report Id:	RESULTSR004
File:	

Org Unit: All
TSO: All
Management Unit: All
Client:
Licence:

Land Status Date (From): 2009-04-01 Land Status Date (To): 2010-03-31

RESPONSIBILITY	BACKLOG (2) MINISTRY	BACKLOG (2) MINISTRY	CURRENT REFORESTATION (3) MINISTRY	CURRENT REFORESTATION (3) BCTS (9)	CURRENT REFORESTATION (3) MAJOR LICENSEES	Totals
YEAR OF DENUDATION	PRE-82	1982-87	POST-87 (OCT 1/87)	POST-88 (JAN 1/88)	POST-87 (OCT 1/87)	
	hectares					
TOTAL NSR AS OF 2009-04-01	**118,026.80**	**58,095.20**	**64,352.80**	**70,866.80**	**439,228.60**	**750,570.20**
Additions In NSR due to:						
Harvesting (4)	586.00	176.40	3,827.80	28,482.50	79,427.00	112,499.70
Fire (5)	24.80	64.90	8,797.10	1.10	314.10	9,202.00
Pests (5)	632.40	12.40	11,144.20	0.00	690.80	12,479.80
Other Disturbances (6)	0.00	1.70	616.90	50.30	2,655.20	3,324.10
Plantation Failure	1,823.80	1,110.30	305.40	660.20	4,534.50	8,434.20
Natural regeneration failure	3,335.20	249.10	371.80	67.20	3,494.90	7,518.20
TOTAL ADDITIONS TO NSR	**6,402.20**	**1,614.80**	**25,063.20**	**29,261.30**	**91,116.50**	**153,458.00**
Reductions In NSR due to:						
Planting (7)	4,190.20	1,129.60	9,108.60	22,594.00	108,939.60	145,962.00
Natural regeneration	1,759.00	229.00	3,157.20	2,250.70	19,183.60	26,579.50
Reclassification of NSR to NP (8)	444.70	182.90	929.40	673.30	8,432.40	10,662.70
TOTAL REDUCTIONS TO NSR	**6,393.90**	**1,541.50**	**13,195.20**	**25,518.00**	**136,555.60**	**183,204.20**
DIFFERENCE (10)	**-22.70**	**44.80**	**-209.00**	**-69.30**	**-313.80**	**-570.00**
TOTAL NSR AS OF 2010-03-31	**118,012.40**	**58,213.30**	**76,011.80**	**74,540.80**	**393,475.70**	**720,254.00**
NET CHANGE IN NSR	**-14.40**	**118.10**	**11,659.00**	**3,674.00**	**-45,752.90**	**-30,316.20**

Milestone Reporting – Declared Free Growing Stands with General Forest Cover Report

Org Unit: DCR Campbell River Forest District
Licence:
Open Category: All
BGC Zone: Sub Zone:
Declared: Y
FG Late From: To
Submitted From: 2009-01-01 To 2010-01-01
Client:

Ministry of Forests and Range
Declared Free Growing Stands with General Forest Cover Report

Page: Page 1 of 48
Date Printed: 2010-03-27 17:18:46
User Id: IDIR\MTSOI
Database: DBP01
Report Id: DAT0016
File:

Open Cat	Licence	Timber Mark	Cut Block Id	Opening	SU	NAR (Ha) BGC	Declared Date	Receive Date	Months Between	Months Left	Months No	Polygon Lyr	Polygon SU	Area	Stocking Status	Stocking Type
DCR	Campbell River Forest District															
00001271	08	CANADIAN FOREST PRODUCTS LTD.														
FTML	A19233	EY2016	TR038	92L 025 0.0 110	1	18.8 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	P			0.3	NP	UNN
FTML	A19233	EY2016	TR038	92L 025 0.0 110	1	18.8 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	N			0.3	NP	NAT
FTML	A19233	EY2016	TR038	92L 025 0.0 110	1	18.8 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	6	I	1	3.8	MAT	NAT
FTML	A19233	EY2016	TR038	92L 025 0.0 110	1	18.8 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	1	I	1	15.0	IMM	ART
FTML	A19233	EY2016	TR038	92L 025 0.0 110	1	18.8 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	1	S	1	15.0	IMM	ART
FTML	A19233	EY2016	TR038	92L 025 0.0 110	2	1.5 CWH vm 1 03	2008-10-23	2009-03-26	12.0	3.0	N			0.3	NP	NAT
FTML	A19233	EY2016	TR038	92L 025 0.0 110	2	1.5 CWH vm 1 03	2008-10-23	2009-03-26	12.0	3.0	P			0.3	NP	UNN
FTML	A19233	EY2016	TR038	92L 025 0.0 110	2	1.5 CWH vm 1 03	2008-10-23	2009-03-26	12.0	3.0	2	I	2	1.5	IMM	ART
FTML	A19233	EY2016	TR038	92L 025 0.0 110	2	1.5 CWH vm 1 03	2008-10-23	2009-03-26	12.0	3.0	2	S	2	1.5	IMM	ART
FTML	A19233	EY2016	TR038	92L 025 0.0 110	3	0.4 CWH vm 2 01	2008-10-23	2009-03-26	12.0	3.0	N			0.3	NP	NAT
FTML	A19233	EY2016	TR038	92L 025 0.0 110	3	0.4 CWH vm 2 01	2008-10-23	2009-03-26	12.0	3.0	P			0.3	NP	UNN
FTML	A19233	EY2016	TR038	92L 025 0.0 110	3	0.4 CWH vm 2 01	2008-10-23	2009-03-26	12.0	3.0	3	S	3	0.4	IMM	ART
FTML	A19233	EY2016	TR038	92L 025 0.0 110	3	0.4 CWH vm 2 01	2008-10-23	2009-03-26	12.0	3.0	3	I	3	0.4	IMM	ART
FTML	A19233	EY2016	TR038	92L 025 0.0 110	4	6.1 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	4	S	4	4.2	IMM	ART
FTML	A19233	EY2016	TR038	92L 025 0.0 110	4	6.1 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	4	I	4	4.2	IMM	ART
FTML	A19233	EY2016	TR038	92L 025 0.0 110	4	6.1 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	N			0.3	NP	NAT
FTML	A19233	EY2016	TR038	92L 025 0.0 110	4	6.1 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	7	I	4	1.9	MAT	NAT
FTML	A19233	EY2016	TR038	92L 025 0.0 110	4	6.1 CWH vm 1 01	2008-10-23	2009-03-26	12.0	3.0	P			0.3	NP	UNN
FTML	A19233	EY2016	TR038	92L 025 0.0 110	5	22.7 CWH vm 1 06	2008-10-23	2009-03-26	12.0	3.0	P			0.3	NP	UNN
FTML	A19233	EY2016	TR038	92L 025 0.0 110	5	22.7 CWH vm 1 06	2008-10-23	2009-03-26	12.0	3.0	N			0.3	NP	NAT
FTML	A19233	EY2016	TR038	92L 025 0.0 110	5	22.7 CWH vm 1 06	2008-10-23	2009-03-26	12.0	3.0	5	I	5	22.7	IMM	ART
FTML	A19233	EY2016	TR038	92L 025 0.0 110	5	22.7 CWH vm 1 06	2008-10-23	2009-03-26	12.0	3.0	5	S	5	22.7	IMM	ART
FTML	A19233	EY2021	TR393	92L 025 0.0 129	A	2.4 CWH vm 1 07	2008-10-08	2009-03-12	12.5	2.5	R	I		0.9	MAT	NAT
FTML	A19233	EY2021	TR393	92L 025 0.0 129	A	2.4 CWH vm 1 07	2008-10-08	2009-03-12	12.5	2.5	P			1.9	NP	UNN
FTML	A19233	EY2021	TR393	92L 025 0.0 129	A	2.4 CWH vm 1 07	2008-10-08	2009-03-12	12.5	2.5	1	S	A	2.4	IMM	ART
FTML	A19233	EY2021	TR393	92L 025 0.0 129	A	2.4 CWH vm 1 07	2008-10-08	2009-03-12	12.5	2.5	1	I	A	2.4	IMM	ART
FTML	A19233	EY2021	TR393	92L 025 0.0 129	A	2.4 CWH vm 1 07	2008-10-08	2009-03-12	12.5	2.5	W	I		3.4	MAT	NAT
FTML	A19233	EY2021	TR393	92L 025 0.0 129	B	2.2 CWH vm 1 01	2008-10-08	2009-03-12	12.5	2.5	W	I		3.4	MAT	NAT
FTML	A19233	EY2021	TR393	92L 025 0.0 129	B	2.2 CWH vm 1 01	2008-10-08	2009-03-12	12.5	2.5	R	I		0.9	MAT	NAT
FTML	A19233	EY2021	TR393	92L 025 0.0 129	B	2.2 CWH vm 1 01	2008-10-08	2009-03-12	12.5	2.5	P			1.9	NP	UNN
FTML	A19233	EY2021	TR393	92L 025 0.0 129	B	2.2 CWH vm 1 01	2008-10-08	2009-03-12	12.5	2.5	2	S	B	2.2	IMM	ART
FTML	A19233	EY2021	TR393	92L 025 0.0 129	B	2.2 CWH vm 1 01	2008-10-08	2009-03-12	12.5	2.5	2	I	B	2.2	IMM	ART
FTML	A19233	EY2021	TR393	92L 025 0.0 129	C	25.2 CWH vm 1 06	2008-10-08	2009-03-12	12.5	2.5	P			1.9	NP	UNN

Note: The 15 month countdown is based on the FG declaration reported/submission date.

Milestone Reporting – Declared Free Growing Stands with Detail Standards & Forest Cover Report

Org Unit: DCR Campbell River Forest District
Licence:
Open Category: All
BGC Zone: Sub Zone:
Declared: Y
FG Late From: To
Submitted From: 2010-01-01 To 2010-03-01
Client:

Ministry of Forests and Range
Declared Free Growing Stands
with Detail Standards and Forest Cover Report

Page: Page 1 of 18
Date Printed: 2010-03-27 18:14:46
User Id: IDIR\MTSOI
Database: DBP01
Report Id: DAT0017
File:

													Stocking					Forest Cover									
Open Cat	Licence	Timber Mark	Cut Block	Opening	SU	NAR /Ha	BGC	Declared Date	Receive Date	Months Btwn	Left	Lyr	Tar get	Min	Min Pref	Pref	Acc	Polygon No	Polygon Lyr	Polygon SU	Stocking AreaStatus	Stocking Typ	Tot	TW	WS	FGSpecies
DCR	Campbell River Forest District																									
00002176	00	INTERNATIONAL FOREST PRODUCTS LIMITED																								
FTML	A19232	EC5635	28	92K 013 0.0 177	A	15.3	CWH mm 2 01	2009-09-03	2010-02-10	1.6	13.4	I	900	500	400	HW CW BA YC	FDC	A	S	A	15.4IMM	ART		1,200	900	900BA(73%) HW(20%) YC(7%)
FTML	A19232	EC5635	28	92K 013 0.0 177	A	15.3	CWH mm 2 01	2009-09-03	2010-02-10	1.6	13.4	I	900	500	400	HW CW BA YC	FDC	A	I	A	15.4IMM	ART	4,080			BA(70%) HW(20%) YC(10%)
FTML	A19232	EC5635	28	92K 013 0.0 177	A	15.3	CWH mm 2 01	2009-09-03	2010-02-10	1.6	13.4	I	900	500	400	HW CW BA YC	FDC	N			0.2NP	NAT				
FTML	A19232	EC5635	28	92K 013 0.0 177	A	15.3	CWH mm 2 01	2009-09-03	2010-02-10	1.6	13.4	I	900	500	400	HW CW BA YC	FDC	X			1.1NP	UNN				
FTML	A19232	FD9034	19	92K 023 0.0 187	1	25.0	CWH MM 2 01	2009-04-17	2010-01-22	2.2	12.8	I	900	500	400	HW CW BA	FDC YC(1)	A	I	1	23.7IMM	ART	3,264			BA(70%) YC(20%) HW(10%)
FTML	A19232	FD9034	19	92K 023 0.0 187	1	25.0	CWH MM 2 01	2009-04-17	2010-01-22	2.2	12.8	I	900	500	400	HW CW BA	FDC YC(1)	A	S	1	23.7IMM	ART		1,000	1,000	868BA(62%) YC(20%) HW(18%)
FTML	A19232	FD9034	19	92K 023 0.0 187	1	25.0	CWH MM 2 01	2009-04-17	2010-01-22	2.2	12.8	I	900	500	400	HW CW BA	FDC YC(1)	X			1.7NP	UNN				
FTML	A19232	EC5066	65A	92K 033 0.0 147	1	9.8	CWH mm 1 01	2009-05-28	2010-01-22	2.2	12.8	I	900	500	400	FDC HW	CW BA YC	A	S	1	10.4IMM	ART		880	880	880HW(58%) FDC(39%) CW(3%)
FTML	A19232	EC5066	65A	92K 033 0.0 147	1	9.8	CWH mm 1 01	2009-05-28	2010-01-22	2.2	12.8	I	900	500	400	FDC HW	CW BA YC	A	I	1	10.4IMM	ART	4,280			HW(80%) FDC(20%)
FTML	A19232	EC5066	65A	92K 033 0.0 147	1	9.8	CWH mm 1 01	2009-05-28	2010-01-22	2.2	12.8	I	900	500	400	FDC HW	CW BA YC	X			1.2NP	UNN				
FTML	A19232	EC5066	65A	92K 033 0.0 147	2	5.2	CWH mm 1 05	2009-05-28	2010-01-22	2.2	12.8	I	900	500	400	FDC CW	HW BA	B	I	2	5.6IMM	ART	2,360			FDC(50%) HW(40%) CW(10%)
FTML	A19232	EC5066	65A	92K 033 0.0 147	2	5.2	CWH mm 1 05	2009-05-28	2010-01-22	2.2	12.8	I	900	500	400	FDC CW	HW BA	B	S	2	5.6IMM	ART		900	880	880FDC(71%) HW(15%) CW(14%)
FTML	A19232	EC5066	65A	92K 033 0.0 147	2	5.2	CWH mm 1 05	2009-05-28	2010-01-22	2.2	12.8	I	900	500	400	FDC CW	HW BA	X			1.2NP	UNN				

Note: The 15 month countdown is based on the FG declaration reported/submission date.

Milestone Reporting – Max Density Exceeded

Ministry of Forests and Range

Max Density Exceeded

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Date Printed: 2010-03-27 18:19:41
User Id:
Database:
Report Id: DAT003
File:

District: Campbell River Forest District (DCR)
Licence:
Open Category: FTML

Open Cat	Dist	Opening	SU	--- Stocking Standards --- NAR (Ha)	Max Density	Polygon No	-------- Forest Cover Results -------- Polygon Area	Total Stems per HA
FTML	DCR	92E 067 0.0 122	1	1.1	5,000	A	3.9	8,200
FTML			2	2.5	5,000	A	3.9	8,200
FTML		92E 077 0.0 187	A	15.2	5,000	A	15.1	6,433
FTML			B	23.0	5,000	A	15.1	6,433
FTML		92E 077 0.0 176	A	17.8	5,000	A19231_49_(	6.8	12,600
FTML			A	17.8	5,000	A19231_49_(	6.8	12,600
FTML			A	17.8	5,000	A19231_49_(	18.5	6,967
FTML			A	17.8	5,000	A19231_49_(	18.5	6,967
FTML			B	18.5	5,000	A19231_49_(	18.5	6,967
FTML			B	18.5	5,000	A19231_49_(	18.5	6,967
FTML			B	18.5	5,000	A19231_49_(	6.8	12,600
FTML			B	18.5	5,000	A19231_49_(	6.8	12,600
FTML			C	6.8	5,000	A19231_49_(	6.8	12,600
FTML			C	6.8	5,000	A19231_49_(	18.5	6,967
FTML			C	6.8	5,000	A19231_49_(	18.5	6,967
FTML			C	6.8	5,000	A19231_49_(	6.8	12,600
FTML		92E 067 0.0 131	B	14.0	5,000	A19231_51_[	12.8	5,440

Milestone Reporting – Free Growing Report

Free Growing Report

Org Unit:	DCR - Campbell River Forest Dist			**Page:**	Page 1 of 10
Client Number:		**Due Start Date:**		**Due End Date:**		**Date Printed:**	2010-03-27 18:22:21
Client Name:		**Received Start Date:**	2010-01-01	**Received End Date:**	2010-03-01	**User Id:**	IDIR\MTSOI
Licence:		**Declare Ind:**	Y			**Database:**	DBP01
Opening Category:	*					**Report Id:**	ISSAWM01
						File:	

- SUs declared in ISIS will have a default of '2003-11' Free Growing Declaration Received date.
- "Months Left refers to the number of months remaining from the free growing declaration received date and the current reporting date. This is useful to determine whether SUs is within the 15 month assessment window.
- "Note: iDIR or RESULTS_CONV Received Userid requires manual verification of report received date to confirm the prescribed 15 month period.

District: DCR

Licensee: 00002176 00 INTERNATIONAL FOREST PRODUCTS LIMITED **District:** DCR

Licence	Open Cat.	Timber Mark	Cut Block	Opening ID	Map Ind	Line work	Gross Area	SU	BEC	NAR	Dist/ Comm Date	Months Left*	Regen Declared	EFG Due	LFG Due	FG Declared	FG Received	Received Userid	Amd
A19232	FTML	EC5635	28	92K 013 0.0 177 47461	N		16.7	A	CWH mm 2 01	15.3	1997-06-01	13	2001-12-21	2008-06	2011-06	2009-09-03	2010-02-10	BCEID\ADENNILL	A
A19232	FTML	FD9034	19	92K 023 0.0 187 28961	Y	ROSC	26.7	1	CWH MM 2 01	25.0	1995-05-01	13	1999-11-26	2006-05	2009-05	2009-04-17	2010-01-22	BCEID\ADENNILL	A
A19232	FTML	EC5066	65A	92K 033 0.0 147 52975	Y	ROSC	16.2	1	CWH mm 1 01	9.8	1996-04-01	13	1999-07-12	2007-04	2010-04	2009-05-28	2010-01-22	BCEID\ADENNILL	A
								2	CWH mm 1 05	5.2	1996-04-01	13	1999-07-12	2004-04	2010-04	2009-05-28	2010-01-22	BCEID\ADENNILL	A
A19232	FTML	EC5068	BLK081	92K 033 0.0 149 58521	N		33.2	1	CWH mm 2 01	4.2	1998-05-01	13	2002-10-07	2009-05	2012-05	2009-05-28	2010-01-22	BCEID\ADENNILL	A
								2	CWH mm 2 06	22.6	1998-05-01	13	2002-10-07	2009-05	2012-05	2009-05-28	2010-01-22	BCEID\ADENNILL	A

Milestone Reporting – Regeneration Report

Regeneration Report

Org Unit:	DCR - Campbell River Forest Dist			**Page:**	Page 1 of 6
Client Number:		**Due Start Date:**		**Due End Date:**	**Date Printed:** 2010-03-27 18:25:48
Client Name:		**Received Start Date:**	2010-01-01	**Received End Date:** 2010-03-01	**User Id:** IDIR\MTSOI
Licence:		**Declare Ind:**	Y		**Database:** DBP01
Opening Category:	*				**Report Id:** ISSAWM01
					File:

- SUs declared in ISIS will have a default of '2003-11' Regeneration Declaration Received date.
- *Months Left refers to the number of months remaining from the regeneration declaration received date and the current reporting date. This is useful to determine whether SUs is within the 15 month assessment window.
- *Note: iDIR or RESULTS_CONV Received UserId requires manual verification of report received date to confirm the prescribed 15 month period.

District: DCR

Licensee: 00002176 00 INTERNATIONAL FOREST PRODUCTS LIMITED **District:** DCR

Licence	Open Cat.	Timber Mark	Cut Block	Opening ID	Map Ind	Line work	GrossSU Area	BEC	NAR	Dist/ Comm Date	Months Left*	Regen Due	Regen Declared	Regen Received	Received UserId	Amd
A19232	FTML	EC5135	ELK-133	92K 013 0.0 210			25.8									
				1177791	Y	BCEID	1	CWH xm 1 05	19.7	2007-04-01	13	2010-04	2009-09-03	2010-02-10	BCEID\ADENNILL	Y
							2	CWH xm 1 05	4.6	2007-04-01	13	2010-04	2009-09-03	2010-02-10	BCEID\ADENNILL	Y
A19232	FTML	EC5136	ELK-134	92K 023 0.0 221			17.1									
				1139211	Y	BCEID	1	CWH xm 1 01	15.9	2007-05-15	13	2010-05	2009-09-03	2010-02-10	BCEID\ADENNILL	
A19232	FTML	EC5135	ELK-195	92K 023 0.0 222			18.7									
				1139251	Y	BCEID	1	CWH xm 1 01	17.8	2007-02-15	13	2010-02	2009-09-03	2010-02-10	BCEID\ADENNILL	
A19232	FTML	EC5136	ELK-131	92K 023 0.0 223			41.6									
				1156111	Y	BCEID	1	CWH xm 1 01	37.9	2007-05-15	13	2010-05	2009-09-03	2010-02-10	BCEID\ADENNILL	Y
							2	CWH xm 1 05	1.8	2007-05-15	13	2010-05	2009-09-03	2010-02-10	BCEID\ADENNILL	Y
A19232	FTML	EC5135	ELK-185B	92K 023 0.0 224			7.2									
				1226532	Y	BCEID	1	CWH xm 1 05	6.7	2007-07-16	13	2010-07	2009-10-30	2010-02-10	BCEID\ADENNILL	
A19232	FTML	EC5075	BLK100A	92K 031 0.0 23			25.8									
				93600	N		2	CWH xm 01 06	2.1	2005-11-01	13	2008-11	2008-10-29	2010-01-19	BCEID\ADENNILL	A
							3	CWH xm 01 05	21.7	2005-11-01	13	2008-11	2008-10-29	2010-01-19	BCEID\ADENNILL	A
A19232	FTML	EC5137	BLK-122	92K 032 0.0 521			45.4									
				1177797	Y	BCEID	1	CWH xm 1 05	34.1	2007-09-01	13	2010-09	2009-10-29	2010-02-10	BCEID\ADENNILL	Y
							2	CWH xm 1 07	8.9	2007-09-01	13	2010-09	2009-10-29	2010-02-10	BCEID\ADENNILL	Y

Silviculture Accomplishment Planning and Project – Project Detail Report

BRITISH COLUMBIA

Ministry of Forests and Range

Project Detail Report

Page: 1 of 3
Date Printed: 2010-03-27
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RACAM01
File:

Org Unit:	DND - Nadina Forest District	Admin Zone:	All		
Project Type:	All	Project Status:	All	Project Year:	
Project ID:		Client Number:			
Date Type:	All	Date From:	2000-01-01	To:	2010-03-01

Project ID:	SU2010DND002	Contract Coordinator:		Stevens			
Contractor Name:							
Admin Zone:		Location:		A72931 93E090.100			
Viewing Date:	2009-09-08	Project Start Date:		2009-10-05	Project Completion Date:	2009-10-29	
Unit Bid Code:	DY - Days	Crew Hire Code:		T - Tech - Ministry Staff			
Avg Unit Bid Price:		Total Actual On-Site Cost		36			
Completed:	78.2	Trees:	Plots:	181			
Remaining:		Trees:	Plots:				
Total Bid Price:	0	Total Overhead Cost:					

Project Comments
Date / Type / Source / Comment:

Unit ID	Opening	Opening ID	ATU	Base	Tech	Method	Admin Zone	Fund Srce	Plots	Area	Trees	Unit Bid Cost	Planned Date	Completion Date	Actual Cost	Completed Ind
1	93E 090 0.0 951	1272662	2332547	SU	RE	PLOT		XXX	5	6.3			2009-10-05	2009-10-05	1	Y
2	93E 090 0.0 952	1272699	2332588	SU	RE	PLOT		XXX	5	1.2			2009-10-05	2009-10-05	1	Y
3	93E 090 0.0 953	1272703	2332596	SU	RE	PLOT		XXX	5	1.4			2009-10-05	2009-10-05	1	Y
4	93E 090 0.0 954	1272706	2332829	SU	RE	PLOT		XXX	5	1.7			2009-10-05	2009-10-09	1	Y
5	93E 090 0.0 956	1272708	2332868	SU	RE	PLOT		XXX	5	1.3			2009-10-05	2009-10-09	1	Y
6	93E 090 0.0 957	1272709	2332869	SU	RE	PLOT		XXX	5	2.6			2009-10-05	2009-10-09	1	Y
7	93E 090 0.0 958	1272713	2332870	SU	RE	PLOT		XXX	5	1.7			2009-10-05	2009-10-06	1	Y
8	93E 090 0.0 959	1272714	2332871	SU	RE	PLOT		XXX	5	1.4			2009-10-05	2009-10-06	1	Y
9	93E 090 0.0 960	1272715	2332887	SU	RE	PLOT		XXX	5	1.2			2009-10-05	2009-10-06	1	Y
10	93E 090 0.0 961	1272716	2332889	SU	RE	PLOT		XXX	5	1.4			2009-10-05	2009-10-20	1	Y
11	93E 090 0.0 962	1272718	2332891	SU	RE	PLOT		XXX	5	2.2			2009-10-05	2009-10-20	1	Y
12	93E 100 0.0 950	1272698	2332893	SU	RE	PLOT		XXX	5	4.7			2009-10-05	2009-10-13	1	Y

Silviculture Accomplishment Planning and Project – Project Summary Report

BRITISH COLUMBIA

Ministry of Forests and Range

Project Summary Report

Page: 1 of 1
Date Printed: 2010-03-27
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RACAM02
File:

Org Unit: DND - Nadina Forest District
Project Type: SU - Surveys
Date Type: All
Admin Code: All
Project Status: All
Date From: To:
Client Number:
Project Year:

Org Unit	Project ID	Location	Admin Zone	Project View	Project Start	Project Complete	Project Status	Project Type	Contractor	No. of Units	Project Year	Total Bid	Planned Area	Comp'd Area
DND	SU2010DND001	BurnsLake /SquareLake			2009-05-01	2009-06-29	COM	SU		105	2010	0		397.4
DND	SU2010DND002	A72931 93E090.100		2009-09-08	2009-10-05	2009-10-29	COM	SU		36	2010	0		78.2
DND	SU2014DND001	NRFL Square Lake area			2013-05-06		PLN	SU		116	2014	0	440.5	
DND	SU2018DND001	NRFL Square Lake area			2017-06-15		PLN	SU		122	2018	0	445.4	

End of Report

Silviculture Accomplishment Planning and Project – Recipient Silviculture Accomplishment Report

BRITISH COLUMBIA

Ministry of Forests and Range

Recipient Silviculture Accomplishment into RESULTS Report

Page: 4 of 69
Date Printed: 2010-03-27
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RESULTSR011
File:

Org Unit: RSI - Southern Interior Forest Region
Inter Agency Number:
Completion Date: 2009-04-01 To: 2010-03-31
Completed Activity Funding Source: FIL - Forest Investment Account - licensee administered
Silviculture Base Code: <All>
Submission Date: To:

Inter Agency Number: 9059012

Dist	Opening	Opening ID	ATU ID	Open Cat Code	Open Sts Code	Dist Start Date	Project ID	Base	Tech	Method	Activity Completion Date	Total Silv Area Fund Treated	Srce	Activity Map Spatial Indicator	Activity Submitted by	Activity Submitted Date	Forest Cover Submitted by	Forest Cover Submitted Date
DOS	82L 077 0.0 211	-532060000	2411977	P87	FG	1971-06-01		SU	FG	FILE	2010-01-06	178.6	FIL	N	IDIR\KABRIDGE	2010-03-01	IDIR\KABRIDGE	2008-04-15
DOS	82L 077 0.0 214	-534100000	2384079	P87	FG	1970-06-01		SU	FG	FILE	2010-01-06	97.6	FIL	N	IDIR\KABRIDGE	2010-01-16	RESULTS_CONV	2003-11-15
DOS	82L 067 0.0 200	-534150000	2384072	P87	FG	1979-06-01		SU	FG	FILE	2010-01-06	86.0	FIL	N	IDIR\KABRIDGE	2010-01-16	RESULTS_CONV	2003-11-15
DOS	82L 085 0.0 3	-537760000	2384097	P87	FG	1974-06-01		SU	FG	FILE	2010-01-07	12.0	FIL	N	IDIR\KABRIDGE	2010-01-16	RESULTS_CONV	2003-11-15
DOS	82L 085 0.0 30	-537820000	2400442	P87	APP	1973-12-01		SU	FG	FILE	2010-01-28	27.0	FIL	N	IDIR\KABRIDGE	2010-02-11	RESULTS_CONV	2003-11-15
DOS	82L 079 0.0 42	-432880000	2384089	P87	FG	1985-12-01		SU	FG	FILE	2010-01-07	8.0	FIL	N	IDIR\KABRIDGE	2010-01-16	RESULTS_CONV	2003-11-15
DOS	82L 079 0.0 7	-432810000	2384082	P87	FG	1983-12-01		SU	FG	FILE	2010-01-07	23.0	FIL	N	IDIR\KABRIDGE	2010-01-16	RESULTS_CONV	2003-11-15

Silviculture Accomplishment Planning and Project – Silviculture Five Year Complete Report

BRITISH COLUMBIA

Ministry of Forests and Range

Silviculture Five Year [1] Complete Report [2]

Page: 1 of 1
Date Printed: 2010-03-27
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RACAM04
File:

Org Unit: All
Client:
Management Unit: All
Funding Source: FTL - Forests for Tomorrow Lic Admin
Base Code: All
Fiscal Planning Date: 2006-04-01 to: 2011-03-31

Admin Zone: All
Opening Category: All

	— 2006/2007 —	— 2007/2008 —	— 2008/2009 —	— 2009/2010 —	— 2010/2011 —	— 5 Yr Total —
	hectares					
Surveys	16,175	42,093	194,218	6,808	0	259,293
Site Preparation	46	105	738	438	0	1,327
Planting	130	337	95	379	0	940
Brushing	108	29	96	22	0	254
Fertilization	8,491	3,066	1,436	0	0	12,993
Audit	48,771	0	66	19	0	48,856
Total	73,719	45,629	196,648	7,667	0	323,663

Silviculture Accomplishment Planning and Project – Silviculture Five Year Planning Report

BRITISH COLUMBIA

Ministry of Forests and Range

Silviculture Five Year [1] Planning Report [2]

Page: 1 of 1
Date Printed: 2010-03-27
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RACAM03
File:

Org Unit: All
Client:
Management Unit: All
Funding Source: FTL - Forests for Tomorrow Lic Admin
Base Code: All
Fiscal Planning Date: 2008-04-01 to: 2013-03-31

Admin Zone:
Opening Category: All

	— 2008/2009 —		— 2009/2010 —		— 2010/2011 —		— 2011/2012 —		— 2012/2013 —		— 5 Yr Total —	
	(ha)	($ '000)[3]	(ha)	($ '000)[3]	(ha)	($ '000)[3]	(ha)	($ '000)[3]	(ha)	($ '000)[3]	(ha)	($ '000)[3]
Surveys	11,736	2	2,961	26	1,570	23	376	3	972	8	17,614	61
Site Preparation	208	0	290	10	132	40	0	0	0	0	630	50
Planting	81	0	63	89	624	367	108	75	6	5	882	536
Brushing	22	0	119	24	0	0	0	0	0	0	141	24
Fertilization	29	7	1,106	227	0	0	0	0	0	0	1,135	234
Juvenile Spacing	0	0	116	0	0	0	5	0	0	0	121	0
Total	12,075	9	4,657	376	2,325	429	488	78	978	13	20,523	906

Total No. of Activities	132	119	68	26	53	398
No. Missing Costs	127	63	33	12	29	264

Species Monitoring – Billed Volume Based on Reported RESULTS Openings Report

BRITISH COLUMBIA
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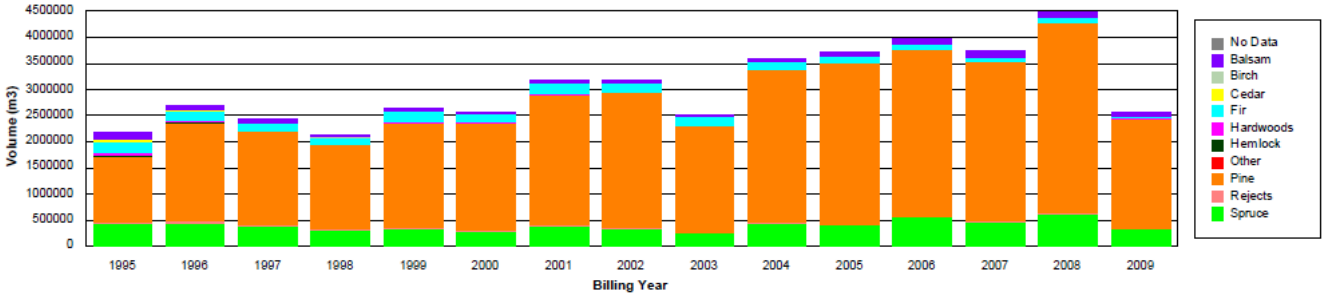
Ministry of Forests and Range
Billed Volume Based on Reported
RESULTS Openings Report

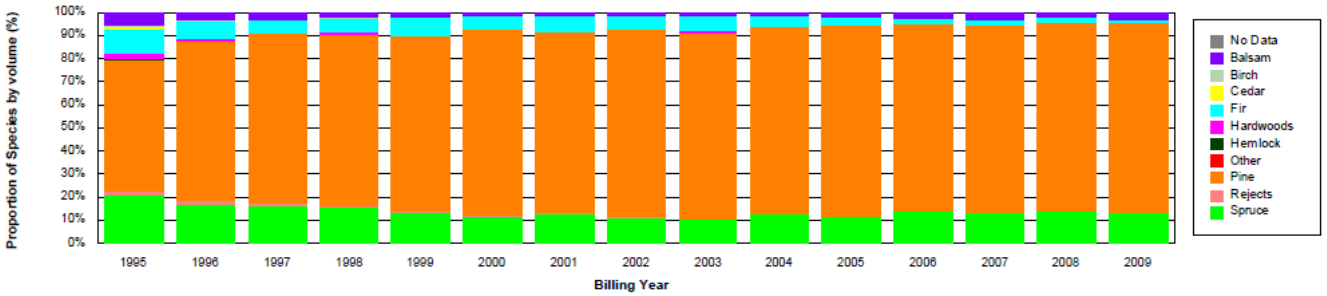
Page:	1 of 2
Date Printed:	2009-10-21
User Id:	IDIR\MTSOI
Database:	DBP01
Report Id:	RSLTRPT012
File:	

Org Unit:	All	Management Unit:	U-26 - Quesnel TSA	Include Blocks:	Yes
BGC Zone:		BGC Subzone:			
Billing Start Date:	1995-01-01	Billing End Date:	2009-12-31		

Volume Billed by Billing Year and Species for RESULTS Openings for All Districts



Proportion of Volume Billed by Billing Year and Species for RESULTS Openings for All Districts



BRITISH COLUMBIA
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Ministry of Forests and Range
Billed Volume Based on Reported
RESULTS Openings Report

Page: 2 of 2
Date Printed: 2009-10-21
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RSLTRPT012
File:

Org Unit: All
BGC Zone:
Billing Start Date: 1995-01-01
Management Unit: U-26 - Quesnel TSA
BGC Subzone:
Billing End Date: 2009-12-31
Include Blocks: Yes

	Volume (m3)											
	No Data	Balsam	Birch	Cedar	Fir	Hardwoods	Hemlock	Larch	Other	Pine	Rejects	Spruce
1995	0	127,229	7,486	30,250	229,895	53,319	5,969	0	0	1,243,528	32,147	458,686
1996	0	93,650	3,985	11,497	193,630	31,667	4,802	26	0	1,854,292	45,305	459,216
1997	0	77,483	2,635	3,155	130,795	23,515	71	4	0	1,761,065	32,132	390,226
1998	0	48,375	1,769	3,991	131,068	18,604	556	0	0	1,592,936	23,135	331,505
1999	0	46,830	2,940	562	212,199	17,851	1,138	0	0	1,981,202	16,816	350,150
2000	0	33,275	4,375	1,739	145,327	14,508	185	0	0	2,048,387	19,389	291,687
2001	0	43,200	6,262	1,072	215,588	25,129	291	0	0	2,470,766	16,319	401,706
2002	0	40,166	3,839	863	187,251	10,492	168	72	0	2,574,996	6,795	355,617
2003	0	34,544	6,593	2,637	161,443	20,326	195	83	0	2,024,491	3,580	259,636
2004	0	52,764	4,752	738	156,741	15,040	16	1	0	2,895,537	2,320	464,366
2005	0	77,503	2,464	3	137,527	13,602	16	99	0	3,068,926	987	423,186
2006	0	102,755	3,255	401	99,884	14,897	229	162	0	3,198,297	493	564,587
2007	0	126,577	1,105	755	78,869	6,772	405	36	0	3,038,783	4,422	490,571
2008	0	100,637	1,555	9	98,166	17,538	38	59	0	3,636,906	6,461	620,725
2009	0	76,236	1,897	97	33,777	11,508	3	0	0	2,095,190	1,110	339,043
Total	0	1,081,223	54,909	57,768	2,212,159	294,768	14,079	542	0	35,485,301	211,409	6,200,907

End of Report

Standards and Approvals

Species Monitoring – Previous Stand Species for RESULTS Openings Report

BRITISH COLUMBIA
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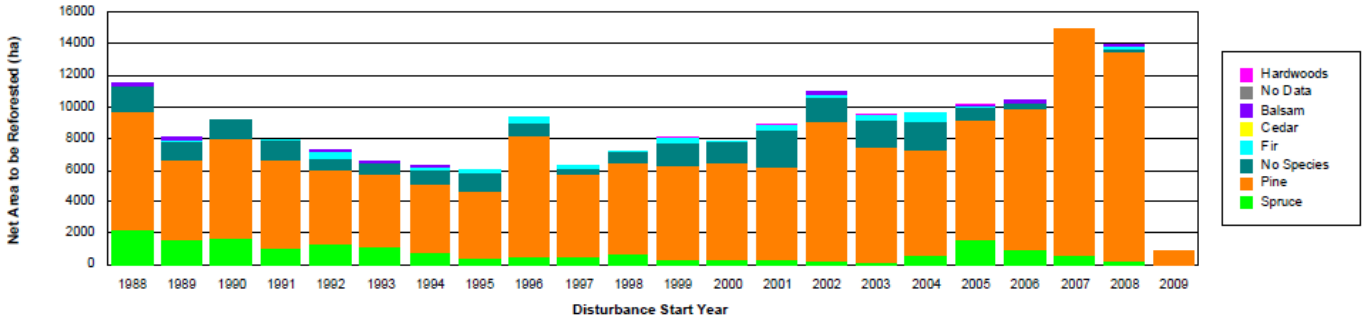
Ministry of Forests and Range

Previous Leading Species for RESULTS Openings Report

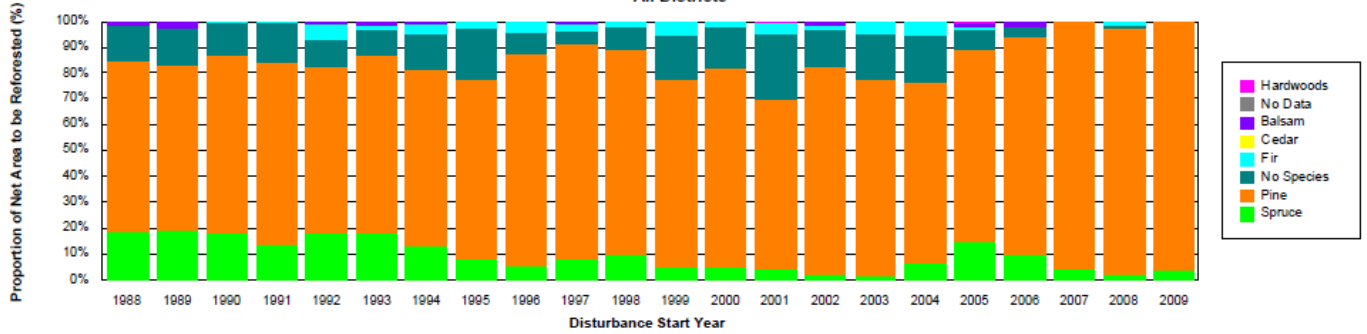
Page:	1 of 3
Date Printed:	2009-10-21
User Id:	IDIR\MTSOI
Database:	DBP01
Report Id:	RSLTRPT013
File:	

Org Unit:	All	Management Unit:	U-26 - Quesnel TSA	Include Blocks:	Yes
BGC Zone:		BGC Subzone:			
Disturbance Start Date:	1988-01-01	Disturbance End Date:	2009-12-31		

Previous Leading Species by Disturbance Start Year for RESULTS Openings for All Districts



Proportion of Previous Leading Species by Disturbance Start Year for RESULTS Openings for All Districts



BRITISH COLUMBIA
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Ministry of Forests and Range
Previous Leading Species for
RESULTS Openings Report

Date Printed: 2009-10-21
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RSLTRPT013
File:

Org Unit: All
BGC Zone:
Disturbance Start Date: 1988-01-01
Management Unit: U-26 - Quesnel TSA
BGC Subzone:
Disturbance End Date: 2009-12-31
Include Blocks: Yes

	NAR(ha)								Total
	No Data	Balsam	Cedar	Fir	Hardwoods	No Species	Pine	Spruce	
1988	0	170	4	43	0	1,553	7,578	2,174	11,522
1989	0	206	0	41	0	1,102	5,139	1,591	8,079
1990	0	5	0	66	10	1,124	6,320	1,682	9,207
1991	0	3	3	54	3	1,188	5,619	1,098	7,968
1992	0	63	7	409	10	796	4,706	1,326	7,316
1993	0	63	0	121	18	648	4,579	1,201	6,630
1994	0	34	42	229	0	853	4,319	833	6,310
1995	0	0	10	129	13	1,210	4,185	498	6,044
1996	0	0	0	374	0	784	7,622	535	9,316
1997	0	49	0	185	0	321	5,261	544	6,360
1998	0	0	0	125	27	642	5,751	716	7,261
1999	0	0	0	396	20	1,416	5,867	413	8,111
2000	0	0	0	112	39	1,267	6,108	384	7,909
2001	0	0	0	378	46	2,300	5,877	372	8,972
2002	0	147	0	172	26	1,564	8,825	261	10,996
2003	0	0	0	381	44	1,740	7,278	146	9,588
2004	0	0	0	489	0	1,786	6,663	664	9,602
2005	0	79	0	126	99	812	7,633	1,533	10,281
2006	0	176	0	63	0	340	8,856	1,028	10,462
2007	0	0	0	36	0	0	14,239	651	14,926
2008	0	3	0	186	0	140	13,237	316	13,882

Species Monitoring – Planting by Species Report

BRITISH COLUMBIA
The Best Place on Earth

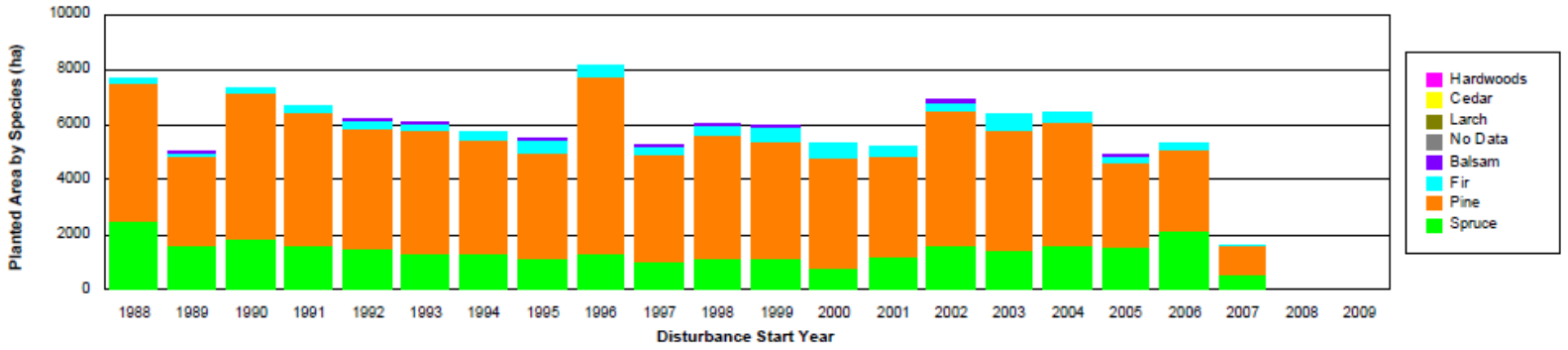
Ministry of Forests and Range

Planting by Species Report

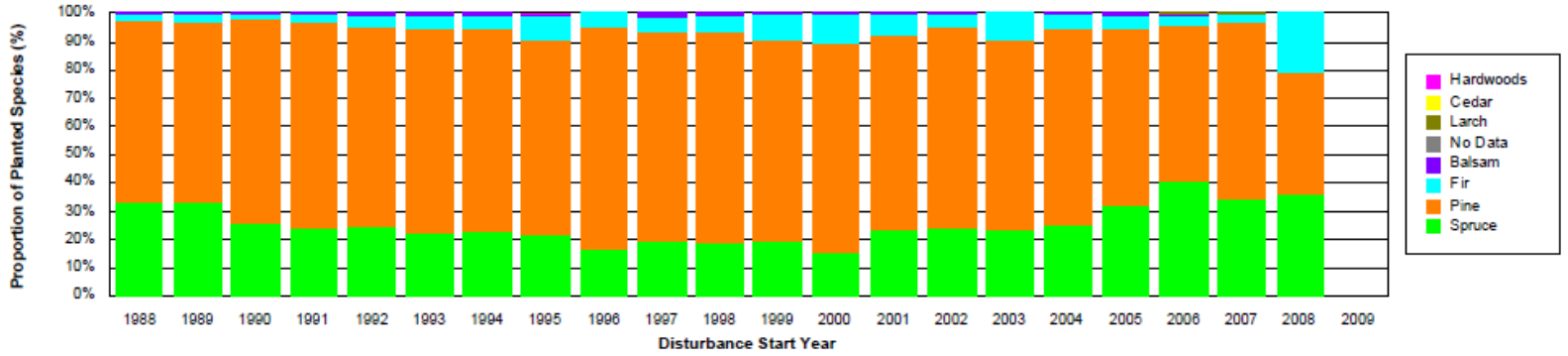
Page:	1 of 3
Date Printed:	2009-10-21
User Id:	IDIRMTSOI
Database:	DBP01
Report Id:	RSLTRPT014
File:	

Org Unit:	All	Management Unit:	U-26 - Quesnel TSA	Include Blocks:	Yes
BGC Zone:		BGC Subzone:			
Disturbance Start Date:	1988-01-01	Disturbance End Date:	2009-12-31		

Planted by Species for RESULTS by Disturbance Start Year by Species for All Districts



Proportion of Planted by Species for RESULTS by Disturbance Start Year by Species for All Districts



BRITISH COLUMBIA
The Best Place on Earth

Ministry of Forests and Range

Planting by Species Report

Page: 2 of 3
Date Printed: 2009-10-21
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RSLTRPT014
File:

Org Unit: All
BGC Zone:
Disturbance Start Date: 1988-01-01
Management Unit: U-26 - Quesnel TSA
BGC Subzone:
Disturbance End Date: 2009-12-31
Include Blocks: Yes

	Planted Area (ha)								Total
	No Data	Balsam	Cedar	Fir	Hardwoods	Larch	Pine	Spruce	
1988	0	19	0	192	0	0	4,951	2,539	7,701
1989	0	10	0	146	0	0	3,202	1,660	5,017
1990	0	3	0	166	0	0	5,236	1,888	7,293
1991	0	10	0	215	0	0	4,866	1,609	6,701
1992	0	56	1	251	0	0	4,399	1,510	6,216
1993	0	41	0	282	0	0	4,456	1,341	6,121
1994	0	46	0	277	0	0	4,141	1,318	5,783
1995	0	29	0	457	10	0	3,821	1,188	5,505
1996	0	0	0	424	0	0	6,392	1,357	8,174
1997	0	89	0	280	0	1	3,902	1,027	5,298
1998	0	52	0	338	0	1	4,512	1,131	6,034
1999	0	19	0	526	0	0	4,286	1,146	5,977
2000	0	4	0	530	0	0	3,989	809	5,331
2001	0	24	0	387	0	0	3,616	1,227	5,255
2002	0	18	0	329	0	0	4,874	1,666	6,888
2003	0	0	0	575	0	0	4,360	1,481	6,415
2004	0	20	0	331	0	0	4,496	1,624	6,472
2005	0	43	0	217	0	0	3,063	1,575	4,898
2006	0	42	0	199	0	1	2,942	2,181	5,366
2007	0	0	0	49	0	2	1,023	563	1,638

Species Monitoring – Regenerated by Species Report

BRITISH COLUMBIA
The Best Place on Earth

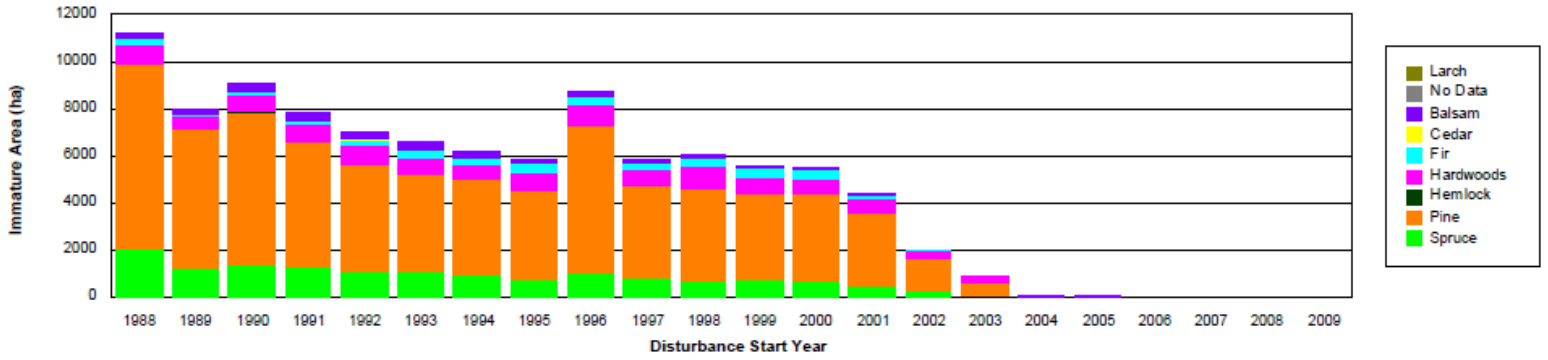
Ministry of Forests and Range

Regenerated Forest Cover Report

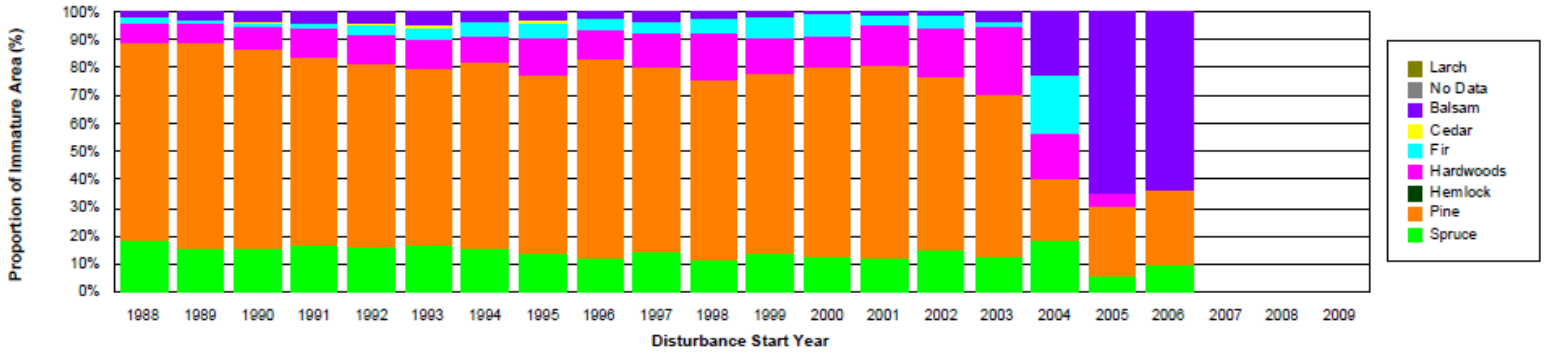
Page:	1 of 3
Date Printed:	2009-10-21
User Id:	IDIR\MTSOI
Database:	DBP01
Report Id:	RSLTRPT015
File:	

Org Unit:	All	Management Unit:	U-26 - Quesnel TSA	Include Blocks:	Yes
BGC Zone:		BGC Subzone:		Stand Type:	All
Disturbance Start Date:	1988-01-01	Disturbance End Date:	2009-12-31		

Regenerated Forest Cover for RESULTS by Disturbance Start Year by Species for All Districts



Proportion of Regenerated Forest Cover for RESULTS by Disturbance Start Year by Species for All Districts



BRITISH COLUMBIA
The Best Place on Earth

Ministry of Forests and Range

Regenerated Forest Cover Report

Date Printed: 2009-10-21
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RSLTRPT015
File:

Org Unit: All
BGC Zone:
Disturbance Start Date: 1988-01-01

Management Unit: U-26 - Quesnel TSA
BGC Subzone:
Disturbance End Date: 2009-12-31

Include Blocks: Yes
Stand Type: All

	Immature Area (ha)									Total
	No Data	Balsam	Cedar	Fir	Hardwoods	Hemlock	Larch	Pine	Spruce	
1988	0	207	6	231	796	3	0	7,911	2,046	11,200
1989	0	244	0	76	563	1	0	5,853	1,257	7,994
1990	0	305	38	126	718	19	0	6,469	1,393	9,069
1991	0	297	17	142	813	0	0	5,236	1,313	7,818
1992	0	291	32	223	753	3	1	4,569	1,127	6,997
1993	0	304	62	264	697	13	0	4,107	1,121	6,568
1994	0	205	11	310	572	3	0	4,104	965	6,171
1995	0	175	49	337	739	11	0	3,764	815	5,890
1996	0	182	7	363	920	0	0	6,178	1,070	8,720
1997	0	206	0	235	744	0	0	3,877	857	5,920
1998	0	140	6	301	990	1	0	3,929	696	6,063
1999	0	77	0	440	683	0	0	3,633	793	5,626
2000	0	33	0	433	624	0	0	3,743	686	5,519
2001	0	43	0	153	646	0	0	3,024	528	4,395
2002	0	21	0	103	349	0	0	1,288	310	2,072
2003	0	31	0	21	224	0	0	554	123	953
2004	0	12	0	11	9	0	0	12	10	54
2005	0	43	0	0	3	0	0	17	4	67
2006	0	26	0	0	0	0	0	11	4	42
2007	0	0	0	0	0	0	0	0	0	0

Standards and Approvals – FDP & FSP Standards Report

Region: RCO-Coast Forest Region
District: DCR-Campbell River Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: N

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 1 of 542
Date Printed: 2010-03-27 20:37:50
User Id: IDIR\MTSOI
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

ID	MoF Default Std Ind	Name	BEC	Layer	Species: Pref Spp/Ht	Species: Acc Spp/Ht	Stocking (w/s): Targ	Stocking (w/s): Min Stck	Stocking (w/s): Min Pref	Stocking (w/s): Min Horz	Offsets: Regen Obl. Ind	Offsets: RG	Offsets: Erl No RG	Offsets: Lt No RG	Offsets: Erl FG	Offsets: Lt FG	Offsets: Ht Rel to Comp	Max Density Post Spacing: Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by
FSP:	FSP Name:					FSP ID:			Amendment:								Status:								
Org Unit:	Campbell River Forest District																								
Client:	KELLERHALS, ROLF																								
1011356	N	A	CWH xm 01	I	FDC(3.0)	PW(2.5) HW(2.0) CW(1.5)	900	500	400	2.0	Y	3			12		150%	10,000	500	1,500		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH
1011360	N	B	CWH xm 02	I	FDC(2.0) PLI(1.3)	PW(2.5) LW(1.5)	400	200	200	2.0	Y	3			12		150%	10,000	200	800		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH
1011365	N	C	CWH xm 03	I	FDC(2.0)	PW(2.5) LW(1.5) PLC(1.3) CW(1.0)	800	400	400	2.0	Y	3			12		150%	10,000	400	1,200		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH
1011367	N	D	CWH xm 05	I	FDC(4.0) CW(2.0)	PW(2.5) BG(3.5)	900	500	400	2.0	Y	3			12		150%	10,000	500	1,500		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH
1011373	N	E	CWH xm 06	I	FDC(3.0) CW(1.5) HW(2.0)	PW(2.5) BG(3.0)	900	500	400	2.0	Y	6			14		150%	10,000	500	1,500		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH
1011378	N	F	CWH xm 08	I	CW(2.0) BG(3.5)	SS(4.0)	900	500	400	1.5	Y	3			12		150%	10,000	500	1,500		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH
1011383	N	G	CWH xm 10	I	ACT(4.0) DR(4.0) MB(4.0)		800	400	400	1.5	Y	3			12		150%	10,000	400	1,200		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH
1011386	N	H	CWH xm 11	I	PLC(1.3) CW(1.0)		400	200	200	1.5	Y	3			12		150%	10,000	200	800		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH
1011389	N	I	CWH xm 12	I	CW(1.0)	HW(1.5) PW(2.5) SS(1.5)	800	400	400	1.5	Y	3			12		150%	10,000	400	1,200		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH
1011390	N	J	CWH xm 13	I	CW(2.0) BG(3.5)	SS(4.0)	900	500	400	1.5	Y	3			12		150%	10,000	500	1,500		2005-12-15		BCEID\1610W ALKEMEYER	IDIR\LKSMITH

Data Download – Biolological Delay

OPENING_ID
GEO_DISTRICT_NO
GEO_DISTRICT_NAME
DISTURBANCE_START_DATE
DISTURBANCE_END_DATE
MIN_IMM_ART
MAX_IMM_ART
MIN_IMM_NAT
MAX_IMM_NAT

Data Download – RDD001-Opening Report

DB_NAME
LOGON_USERID
ROLLUP_REGION_CODE
ROLLUP_DIST_CODE
OPENING_ID
OPENING
MAPSHEET
GEO_DISTRICT_NO
DIST_ADMIN_ZONE
OPENING_LOCN_NAME
OPEN_CATEGORY_CODE
LICENSEE_OPENING_ID
TSB_NUMBER_CODE
VOT_OPENING_STATUS_CODE
MAX_ALLOW_PERMNT_ACCESS_PCT
PREV_AGE_CLASS_CODE
PREV_SITE_INDEX
PREV_SITE_INDEX_SOURCE_CODE
PREV_HEIGHT_CLASS_CODE
PREV_SITE_CLASS_CODE
PREV_STOCKING_CLASS_CODE
PREV_STOCKING_STATUS_CODE
PREV_TREE_SPP1_CODE
PREV_TREE_SPP2_CODE
APP_ENT_BY_USERID
APPROVE_DATE
AMENDMENT_IND
RESULTS_SUBMISSION_ID
ENTRY_USERID
ENTRY_TIMESTAMP
UPDATE_USERID
UPDATE_TIMESTAMP
REVISION_COUNT
OPENING_STATUS_CODE
FOREST_FILE_ID
CUT_BLOCK_ID
TIMBER_MARK
CUTTING_PERMIT_ID
FILE_TYPE_CODE
FILE_STATUS_CODE
MARK_STATUS
BLOCK_STATUS
MGMT_UNIT_TYPE
MGMT_UNIT_ID
SB_FUND_IND
ADMIN_DISTRICT_NO
ORG_UNIT_CODE
ORG_UNIT_NAME
OPENING_GEO_ORG_UNIT_CODE
OPENING_GEO_ORG_UNIT_NAME
BCTS_CLIENT_NUMBER
BCTS_ORG_UNIT
BCTS_ORG_UNIT_CODE
BCTS_ORG_UNIT_NAME
CLIENT_LOCN
CLIENT_NUMBER
CLIENT_NAME
VOT_UPDATE_TIMESTAMP

Data Download – RDD002-Standard Report

DB_NAME
LOGON_USERID
ROLLUP_DIST_CODE
ROLLUP_REGION_CODE
STOCKING_STANDARD_UNIT_ID
OPENING_ID
STANDARDS_UNIT_ID
STANDARDS_REGIME_ID
MAX_ALLOW_SOIL_DISTURBANCE_PCT
VARIANCE_IND
REGEN_LATE_OFFSET_YRS
REGEN_OBLIGATION_IND
NO_REGEN_EARLY_OFFSET_YRS
NO_REGEN_LATE_OFFSET_YRS
FREE_GROW_EARLY_OFFSET_YRS
FREE_GROW_LATE_OFFSET_YRS
NET_AREA
ENTRY_USERID
ENTRY_TIMESTAMP
UPDATE_USERID
UPDATE_TIMESTAMP
REVISION_COUNT
BGC_ZONE_CODE
BGC_SUBZONE_CODE
BGC_VARIANT
BGC_PHASE
BEC_SITE_SERIES
BEC_SITE_TYPE
BEC_SERAL
OPENING
MAPSHEET
OPEN_CATEGORY_CODE
LICENSEE_OPENING_ID
DIST_ADMIN_ZONE
OPENING_ID1
CLIENT_NAME
CLIENT_NUMBER
CLIENT_LOCN_CODE
FOREST_FILE_ID
CUT_BLOCK_ID
TIMBER_MARK
CUTTING_PERMIT_ID
FILE_TYPE_CODE
FILE_STATUS_CODE
MARK_STATUS
BLOCK_STATUS
MGMT_UNIT_TYPE
MGMT_UNIT_ID
SB_FUND_IND
ADMIN_DISTRICT_NO
ORG_UNIT_CODE
ORG_UNIT_NAME
GEO_DISTRICT_NO
OPENING_GEO_ORG_UNIT_CODE
OPENING_GEO_ORG_UNIT_NAME
BCTS_CLIENT_NUMBER
BCTS_ORG_UNIT
BCTS_ORG_UNIT_CODE
BCTS_ORG_UNIT_NAME
STD_UPDATE_TIMESTAMP

Data Download – RDD003-Standard Layer Report

DB_NAME
LOGON_USERID
ROLLUP_DIST_CODE
ROLLUP_REGION_CODE
STOCKING_LAYER_ID
TARGET_STOCKING
STOCKING_LAYER_CODE
STOCKING_LAYER_DESC
RESIDUAL_BASAL_AREA
MIN_HORIZONTAL_DISTANCE
MIN_PREF_STOCKING_STANDARD
MIN_POST_SPACING
MIN_STOCKING_STANDARD
MAX_POST_SPACING
MAX_CONIFER
HGHT_RELATIVE_TO_COMP
TREE_SIZE_UNIT_CODE
ENTRY_USERID
ENTRY_TIMESTAMP
UPDATE_USERID
UPDATE_TIMESTAMP
REVISION_COUNT
BGC_ZONE_CODE
BGC_SUBZONE_CODE
BGC_VARIANT
BGC_PHASE
BEC_SITE_SERIES
BEC_SITE_TYPE
BEC_SERAL
STOCKING_STANDARD_UNIT_ID
OPENING_ID
STANDARDS_UNIT_ID
STANDARDS_REGIME_ID
MAX_ALLOW_SOIL_DISTURBANCE_PCT
VARIANCE_IND
REGEN_LATE_OFFSET_YRS
REGEN_OBLIGATION_IND
NO_REGEN_EARLY_OFFSET_YRS
NO_REGEN_LATE_OFFSET_YRS
FREE_GROW_EARLY_OFFSET_YRS
FREE_GROW_LATE_OFFSET_YRS
OPENING
MAPSHEET
OPEN_CATEGORY_CODE
LICENSEE_OPENING_ID
DIST_ADMIN_ZONE
FOREST_FILE_ID
CUTTING_PERMIT_ID
CUT_BLOCK_ID
TIMBER_MARK
CLIENT_NAME
CLIENT_NUMBER
CLIENT_LOCN_CODE
FILE_TYPE_CODE
FILE_STATUS_CODE
MARK_STATUS
BLOCK_STATUS
MGMT_UNIT_TYPE
MGMT_UNIT_ID
SB_FUND_IND
ADMIN_DISTRICT_NO
ORG_UNIT_CODE
ORG_UNIT_NAME
GEO_DISTRICT_NO
OPENING_GEO_ORG_UNIT_CODE
OPENING_GEO_ORG_UNIT_NAME
BCTS_CLIENT_NUMBER
BCTS_ORG_UNIT
BCTS_ORG_UNIT_CODE
BCTS_ORG_UNIT_NAME
SL_UPDATE_TIMESTAMP

Data Download – RDD004-Standard Layer Species Report

DB_NAME
LOGON_USERID
ROLLUP_DIST_CODE
ROLLUP_REGION_CODE
SPECIES_ORDER
SILV_TREE_SPECIES_CODE
SPECIES_DESC
PREFERRED_IND
MIN_HEIGHT
ENTRY_USERID
ENTRY_TIMESTAMP
UPDATE_USERID
UPDATE_TIMESTAMP
STOCKING_LAYER_ID
STOCKING_LAYER_DESC
TARGET_STOCKING
RESIDUAL_BASAL_AREA
MIN_HORIZONTAL_DISTANCE
MIN_PREF_STOCKING_STANDARD
MIN_POST_SPACING
MIN_STOCKING_STANDARD
MAX_POST_SPACING
MAX_CONIFER
HGHT_RELATIVE_TO_COMP
TREE_SIZE_UNIT_CODE
STOCKING_STANDARD_UNIT_ID
OPENING_ID
STANDARDS_UNIT_ID
STANDARDS_REGIME_ID
MAX_ALLOW_SOIL_DISTURBANCE_PCT
VARIANCE_IND
REGEN_LATE_OFFSET_YRS
REGEN_OBLIGATION_IND
NO_REGEN_EARLY_OFFSET_YRS
NO_REGEN_LATE_OFFSET_YRS
FREE_GROW_EARLY_OFFSET_YRS
FREE_GROW_LATE_OFFSET_YRS
OPENING
MAPSHEET
OPEN_CATEGORY_CODE
LICENSEE_OPENING_ID
DIST_ADMIN_ZONE
FOREST_FILE_ID
CUTTING_PERMIT_ID
CUT_BLOCK_ID
TIMBER_MARK
CLIENT_NAME
CLIENT_NUMBER
CLIENT_LOCN_CODE
FILE_TYPE_CODE
FILE_STATUS_CODE
MARK_STATUS
BLOCK_STATUS
MGMT_UNIT_TYPE
MGMT_UNIT_ID
SB_FUND_IND
ADMIN_DISTRICT_NO
ORG_UNIT_CODE
ORG_UNIT_NAME
GEO_DISTRICT_NO
OPENING_GEO_ORG_UNIT_CODE
OPENING_GEO_ORG_UNIT_NAME
BCTS_CLIENT_NUMBER
BCTS_ORG_UNIT
BCTS_ORG_UNIT_CODE
BCTS_ORG_UNIT_NAME
REVISION_COUNT
SLS_UPDATE_TIMESTAMP

Data Download – RDD005-Disturbance Report

DB_NAME	ACTIVITY_TREATMENT_UNIT_ID	OPENING	ORG_UNIT_CODE
LOGON_USERID	ACTIVITY_TU_SEQ_NO	MAPSHEET	ORG_UNIT_NAME
ROLLUP_DIST_CODE	ORG_UNIT_NO	OPEN_CATEGORY_CODE	GEO_DISTRICT_NO
ROLLUP_REGION_CODE	SILV_BASE_CODE	LICENSEE_OPENING_ID	OPENING_GEO_ORG_UNIT_CODE
FOREST_FILE_ID	SILV_TECHNIQUE_CODE	DIST_ADMIN_ZONE	OPENING_GEO_ORG_UNIT_NAME
CUTTING_PERMIT_ID	SILV_METHOD_CODE	OPENING_ID	BCTS_CLIENT_NUMBER
CUT_BLOCK_ID	SILV_OBJECTIVE_CODE_1	CLIENT_NAME	BCTS_ORG_UNIT
DISTURBANCE_CODE	SILV_OBJECTIVE_CODE_2	CLIENT_NUMBER	BCTS_ORG_UNIT_CODE
SILV_SYSTEM_VARIANT_CODE	SILV_OBJECTIVE_CODE_3	CLIENT_LOCN_CODE	BCTS_ORG_UNIT_NAME
SILV_CUT_PHASE_CODE	SILV_FUND_SRCE_CODE	TIMBER_MARK	REVISION_COUNT
SILV_SYSTEM_CODE	SILV_ACTIVITY_MEASUREMENT_CODE	FILE_TYPE_CODE	ATU_UPDATE_TIMESTAMP
PLANNED_TREATMENT_COST	ACTIVITY_LICENSEE_ID	FILE_STATUS_CODE	ATU_ATU_COMPLETION_DATE
DIST_START_DATE	TREATMENT_AMOUNT	MARK_STATUS	ATU_ATU_START_DATE
DISTURBANCE_COMPLETED_IND	ACT_PLANTED_NO	BLOCK_STATUS	
UPDATE_USERID	PLANNED_DATE	MGMT_UNIT_TYPE	
UPDATE_DATE	ATU_COMPLETION_DATE	MGMT_UNIT_ID	
ENTRY_USERID	RESULTS_IND	SB_FUND_IND	
ENTRY_TIMESTAMP	RESULTS_SUBMISSION_ID	ADMIN_DISTRICT_NO	

Data Download – RDD006-Activity Report

DB_NAME	PLANNED_DATE	INTER_TREE_TARGET_DISTANCE	TIMBER_MARK
LOGON_USERID	ATU_COMPLETION_DATE	INTER_TREE_VARIATION	CUTTING_PERMIT_ID
ROLLUP_DIST_CODE	ATU_START_DATE	MAX_TREES_PER_PLOT	FILE_TYPE_CODE
ROLLUP_REGION_CODE	DISTURBANCE_CODE	MAX_TREES_PER_HA	FILE_STATUS_CODE
ACTIVITY_TREATMENT_UNIT_ID	SILV_SYSTEM_CODE	MIN_ACCEPTABLE_DENSITY	MARK_STATUS
ACTIVITY_TU_SEQ_NO	SILV_SYSTEM_VARIANT_CODE	INTER_TREE_MIN_DISTANCE	BLOCK_STATUS
ORG_UNIT_NO	SILV_CUT_PHASE_CODE	TOTAL_STEMS_PER_HA	MGMT_UNIT_TYPE
SILV_BASE_CODE	DISTURBANCE_COMPLETED_IND	STEMS_TO_PRUNE	MGMT_UNIT_ID
SILV_TECHNIQUE_CODE	DISTURBANCE_FOREST_FILE_ID	PRUNE_HEIGHT	SB_FUND_IND
SILV_METHOD_CODE	DISTURBANCE_CUTTING_PERMIT_ID	PRUNING_MIN_CROWN_PCT	ADMIN_DISTRICT_NO
SILV_OBJECTIVE_CODE_1	DISTURBANCE_CUT_BLOCK_ID	TARGET_PREPARED_SPOTS	ORG_UNIT_CODE
SILV_OBJECTIVE_CODE_2	RESULTS_IND	SURVEY_ACTUAL_NUM_PLOTS	ORG_UNIT_NAME
SILV_OBJECTIVE_CODE_3	RESULTS_SUBMISSION_ID	SURVEY_PLANNED_NUM_PLOTS	GEO_DISTRICT_NO
SILV_FUND_SRCE_CODE	UPDATE_USERID	SURVEY_MIN_PLOTS_PER_STRATUM	OPENING_GEO_ORG_UNIT_CODE
PLAN_SILV_TECHNIQUE_CODE	UPDATE_DATE	OPENING	OPENING_GEO_ORG_UNIT_NAME
PLAN_SILV_METHOD_CODE	ENTRY_USERID	MAPSHEET	BCTS_CLIENT_NUMBER
PLAN_SILV_OBJECTIVE_CODE_1	ENTRY_TIMESTAMP	OPEN_CATEGORY_CODE	BCTS_ORG_UNIT
PLAN_SILV_OBJECTIVE_CODE_2	SILV_TREE_SPECIES_CODE	LICENSEE_OPENING_ID	BCTS_ORG_UNIT_CODE
PLAN_SILV_OBJECTIVE_CODE_3	FIA_PROJECT_ID	DIST_ADMIN_ZONE	BCTS_ORG_UNIT_NAME
PLAN_SILV_FUND_SRCE_CODE	SILVICULTURE_PROJECT_ID	OPENING_ID	REVISION_COUNT
SILV_ACTIVITY_MEASUREMENT_CODE	SILV_PROJECT_ID	CLIENT_NAME	ATU_ATU_COMPLETION_DATE
ACTIVITY_LICENSEE_ID	PROJECT_UNIT_ID	CLIENT_NUMBER	ATU_PLANNED_DATE
TREATMENT_AMOUNT	UNIT_BID_PRICE	CLIENT_LOCN_CODE	ATU_UPDATE_TIMESTAMP
PLANNED_TREATMENT_COST	ACTUAL_TREATMENT_COST	FOREST_FILE_ID	
ACT_PLANTED_NO	PLANNED_TREATMENT_AMOUNT	CUT_BLOCK_ID	

Data Download – RDD007-Planting Report

DB_NAME	ORG_UNIT_NO	PLANNED_TREATMENT_AMOUNT	MGMT_UNIT_TYPE
LOGON_USERID	SILV_BASE_CODE	TREATMENT_AMOUNT	MGMT_UNIT_ID
ORG_ROLLUP_DIST_CODE	SILV_TECHNIQUE_CODE	ACT_PLANTED_NO	SB_FUND_IND
ORG_ROLLUP_REGION_CODE	SILV_METHOD_CODE	PLANNED_DATE	ADMIN_DISTRICT_NO
PR_SILV_TREE_SPECIES_CODE	SILV_OBJECTIVE_CODE_1	ATU_COMPLETION_DATE	VOT_ORG_UNIT_CODE
PR_NUMBER_PLANTED	SILV_OBJECTIVE_CODE_2	RESULTS_IND	VOT_ORG_UNIT_NAME
PR_PLANTED_NO_BYND_XFER_LIMIT	SILV_OBJECTIVE_CODE_3	RESULTS_SUBMISSION_ID	GEO_DISTRICT_NO
PR_REQUEST_SKEY	SILV_FUND_SRCE_CODE	OPENING	OPENING_GEO_ORG_UNIT_CODE
SPAR_REQUEST_ID	ACTUAL_TREATMENT_COST	OPENING_ID	OPENING_GEO_ORG_UNIT_NAME
SRQ_SEEDLING_STOCK_TYPE_CODE	PLAN_SILV_TECHNIQUE_CODE	MAPSHEET	BCTS_CLIENT_NUMBER
SRQ_SEEDLING_CONTAINER_CODE	PLAN_SILV_METHOD_CODE	OPEN_CATEGORY_CODE	BCTS_ORG_UNIT
SRQ_SEEDLING_STOCK_AGE_CODE	PLAN_SILV_OBJECTIVE_CODE_1	LICENSEE_OPENING_ID	BCTS_ORG_UNIT_CODE
PR_SEEDLOT_NUMBER	PLAN_SILV_OBJECTIVE_CODE_2	DIST_ADMIN_ZONE	BCTS_ORG_UNIT_NAME
PR_VEG_LOT_ID	PLAN_SILV_OBJECTIVE_CODE_3	FOREST_FILE_ID	PR_REVISION_COUNT
PR_BID_PRICE_PER_TREE	PLAN_SILV_FUND_SRCE_CODE	CUTTING_PERMIT_ID	ATU_UPDATE_TIMESTAMP
PR_ITEM_ID	PLANNED_TREATMENT_COST	CUT_BLOCK_ID	ATU_PLANNED_DATE
PR_PLANT_RSLT_SEQ_NO	MIN_ACCEPTABLE_DENSITY	TIMBER_MARK	ATU_ATU_COMPLETION_DATE
PR_RESULTS_IND	INTER_TREE_TARGET_DISTANCE	CLIENT_NAME	
PR_UPDATE_USERID	INTER_TREE_MIN_DISTANCE	CLIENT_NUMBER	
UPDATE_DATE	SILV_PROJECT_ID	CLIENT_LOCN_CODE	
PR_ENTRY_USERID	PROJECT_UNIT_ID	FILE_TYPE_CODE	
PR_ENTRY_TIMESTAMP	FIA_PROJECT_ID	FILE_STATUS_CODE	
ATU_ACTIVITY_TREATMENT_UNIT_ID	SILV_ACTIVITY_MEASUREMENT_CODE	MARK_STATUS	
ACTIVITY_TU_SEQ_NO	ACTIVITY_LICENSEE_ID	BLOCK_STATUS	

Data Download – RDD008-Forest Cover Report

DB_NAME
LOGON_USERID
FOREST_COVER_ID
OPENING_ID
STOCKING_STANDARD_UNIT_ID
SILV_POLYGON_NO
SILV_POLYGON_AREA
SILV_POLYGON_NET_AREA
STOCKING_CLASS_CODE
STOCKING_STATUS_CODE
STOCKING_TYPE_CODE
REFERENCE_YEAR
REENTRY_YEAR
SITE_CLASS_CODE
SITE_INDEX
SITE_INDEX_SOURCE_CODE
SILV_RESERVE_CODE
SILV_RESERVE_OBJECTIVE_CODE
TREE_SPECIES_CODE
TREE_COVER_PATTERN_CODE
RESULTS_SUBMISSION_ID
ENTRY_USERID
ENTRY_TIMESTAMP
UPDATE_USERID
UPDATE_TIMESTAMP
REVISION_COUNT
ROLLUP_DIST_CODE
ROLLUP_REGION_CODE
OPENING
MAPSHEET
OPEN_CATEGORY_CODE
LICENSEE_OPENING_ID
DIST_ADMIN_ZONE
FOREST_FILE_ID
CUTTING_PERMIT_ID
CUT_BLOCK_ID
TIMBER_MARK
CLIENT_NAME
CLIENT_NUMBER
CLIENT_LOCN_CODE
FILE_TYPE_CODE
FILE_STATUS_CODE
MARK_STATUS
BLOCK_STATUS
MGMT_UNIT_TYPE
MGMT_UNIT_ID
SB_FUND_IND
ADMIN_DISTRICT_NO
ORG_UNIT_CODE
ORG_UNIT_NAME
GEO_DISTRICT_NO
OPENING_GEO_ORG_UNIT_CODE
OPENING_GEO_ORG_UNIT_NAME
BCTS_CLIENT_NUMBER
BCTS_ORG_UNIT
BCTS_ORG_UNIT_CODE
BCTS_ORG_UNIT_NAME
FC_UPDATE_TIMESTAMP

Data Download – RDD009-Forest Cover Layer Report

DB_NAME	FOREST_COVER_ID	DIST_ADMIN_ZONE	BCTS_ORG_UNIT
LOGON_USERID	OPENING_ID	FOREST_FILE_ID	BCTS_ORG_UNIT_CODE
ROLLUP_DIST_CODE	STOCKING_STANDARD_UNIT_ID	CUT_BLOCK_ID	BCTS_ORG_UNIT_NAME
ROLLUP_REGION_CODE	SILV_POLYGON_NO	TIMBER_MARK	CLIENT_LOCN
FOREST_COVER_LAYER_ID	FC_STOCKING_TYPE_CODE	CUTTING_PERMIT_ID	CLIENT_NUMBER
FOREST_COVER_LAYER_CODE	REFERENCE_YEAR	FILE_TYPE_CODE	CLIENT_NAME
STOCKING_TYPE_CODE	REENTRY_YEAR	FILE_STATUS_CODE	FC_UPDATE_TIMESTAMP
STOCKING_STATUS_CODE	SITE_CLASS_CODE	MARK_STATUS	
TOTAL_STEMS_PER_HA	SITE_INDEX	BLOCK_STATUS	
TOTAL_WELL_SPACED_STEMS_PER_HA	SITE_INDEX_SOURCE_CODE	MGMT_UNIT_TYPE	
WELL_SPACED_STEMS_PER_HA	SILV_RESERVE_CODE	MGMT_UNIT_ID	
FREE_GROWING_STEMS_PER_HA	SILV_RESERVE_OBJECTIVE_CODE	SB_FUND_IND	
CROWN_CLOSURE_PCT	TREE_SPECIES_CODE	ADMIN_DISTRICT_NO	
BASAL_AREA	TREE_COVER_PATTERN_CODE	ORG_UNIT_CODE	
ENTRY_USERID	RESULTS_SUBMISSION_ID	ORG_UNIT_NAME	
ENTRY_TIMESTAMP	OPENING	GEO_DISTRICT_NO	
UPDATE_USERID	MAPSHEET	OPENING_GEO_ORG_UNIT_CODE	
UPDATE_TIMESTAMP	OPEN_CATEGORY_CODE	OPENING_GEO_ORG_UNIT_NAME	
REVISION_COUNT	LICENSEE_OPENING_ID	BCTS_CLIENT_NUMBER	

Data Download – RDD010-Forest Cover Layer Species Report

DB_NAME	CROWN_CLOSURE_PCT	OPENING	OPENING_GEO_ORG_UNIT_NAME
LOGON_USERID	BASAL_AREA	MAPSHEET	BCTS_CLIENT_NUMBER
ROLLUP_DIST_CODE	FOREST_COVER_ID	OPEN_CATEGORY_CODE	BCTS_ORG_UNIT
ROLLUP_REGION_CODE	OPENING_ID	LICENSEE_OPENING_ID	BCTS_ORG_UNIT_CODE
SPECIES_ORDER	STOCKING_STANDARD_UNIT_ID	DIST_ADMIN_ZONE	BCTS_ORG_UNIT_NAME
TREE_SPECIES_CODE	STANDARDS_UNIT_ID	FOREST_FILE_ID	CLIENT_LOCN
TREE_SPECIES_PCT	SILV_POLYGON_NO	CUT_BLOCK_ID	CLIENT_NUMBER
AVG_AGE	FC_STOCKING_TYPE_CODE	TIMBER_MARK	CLIENT_NAME
AVG_HEIGHT	FC_STOCKING_STATUS_CODE	CUTTING_PERMIT_ID	REVISION_COUNT
UPDATE_USERID	FC2_SILV_POLYGON_NO	FILE_TYPE_CODE	FCLS_UPDATE_TIMESTAMP
UPDATE_DATE	FC2_STOCKING_TYPE_CODE	FILE_STATUS_CODE	
ENTRY_USERID	REFERENCE_YEAR	MARK_STATUS	
ENTRY_TIMESTAMP	REENTRY_YEAR	BLOCK_STATUS	
FOREST_COVER_LAYER_ID	SITE_CLASS_CODE	MGMT_UNIT_TYPE	
FOREST_COVER_LAYER_CODE	SITE_INDEX	MGMT_UNIT_ID	
STOCKING_TYPE_CODE	SITE_INDEX_SOURCE_CODE	SB_FUND_IND	
STOCKING_STATUS_CODE	SILV_RESERVE_CODE	ADMIN_DISTRICT_NO	
TOTAL_STEMS_PER_HA	SILV_RESERVE_OBJECTIVE_CODE	ORG_UNIT_CODE	
TOTAL_WELL_SPACED_STEMS_PER_HA	FC_TREE_SPECIES_CODE	ORG_UNIT_NAME	
WELL_SPACED_STEMS_PER_HA	TREE_COVER_PATTERN_CODE	GEO_DISTRICT_NO	
FREE_GROWING_STEMS_PER_HA	RESULTS_SUBMISSION_ID	OPENING_GEO_ORG_UNIT_CODE	

Data Download – RDD011-Milestone Report

DB_NAME	FREE_GROW_EARLY_OFFSET_YRS	DISTURBANCE_DATE	GEO_DISTRICT_NO
LOGON_USERID	FREE_GROW_LATE_OFFSET_YRS	OPENING	OPENING_GEO_ORG_UNIT_CODE
ROLLUP_DIST_CODE	FREE_GROW_DUE_EARLY_DATE	MAPSHEET	OPENING_GEO_ORG_UNIT_NAME
ROLLUP_REGION_CODE	FREE_GROW_DUE_LATE_DATE	OPEN_CATEGORY_CODE	BCTS_CLIENT_NUMBER
POST_HARV_DECLARED_IND	FREE_GROW_DECLARED_IND	LICENSEE_OPENING_ID	BCTS_ORG_UNIT
POST_HARV_DECLARED_USER	FREE_GROW_DECLARED_USER	DIST_ADMIN_ZONE	BCTS_ORG_UNIT_CODE
POST_HARV_DECLARED_DATE	FREE_GROW_DECLARED_DATE	FOREST_FILE_ID	BCTS_ORG_UNIT_NAME
POST_HARV_DECLARE_SUBMIT_DATE	FREE_GROW_DECLARE_SUBMIT_DATE	CUTTING_PERMIT_ID	
REGEN_OBLIGATION_IND	BGC_ZONE_CODE	CUT_BLOCK_ID	
NO_REGEN_EARLY_OFFSET_YRS	BGC_SUBZONE_CODE	TIMBER_MARK	
NO_REGEN_LATE_OFFSET_YRS	BGC_VARIANT	CLIENT_NAME	
NO_REGEN_DUE_EARLY_DATE	BGC_PHASE	CLIENT_NUMBER	
NO_REGEN_DUE_LATE_DATE	BEC_SITE_SERIES	CLIENT_LOCN_CODE	
NO_REGEN_DECLARED_IND	BEC_SITE_TYPE	FILE_TYPE_CODE	
NO_REGEN_DECLARED_USER	BEC_SERAL	FILE_STATUS_CODE	
NO_REGEN_DECLARED_DATE	STOCKING_STANDARD_UNIT_ID	MARK_STATUS	
NO_REGEN_DECLARE_SUBMIT_DATE	NET_AREA	BLOCK_STATUS	
REGEN_LATE_OFFSET_YRS	OPENING_GROSS_AREA	MGMT_UNIT_TYPE	
REGEN_DUE_LATE_DATE	OPENING_ID	MGMT_UNIT_ID	
REGEN_DECLARED_IND	STANDARDS_UNIT_ID	SB_FUND_IND	
REGEN_DECLARED_USER	STANDARDS_REGIME_ID	ADMIN_DISTRICT_NO	
REGEN_DECLARED_DATE	MAX_ALLOW_SOIL_DISTURBANCE_PCT	ORG_UNIT_CODE	
REGEN_DECLARE_SUBMIT_DATE	VARIANCE_IND	ORG_UNIT_NAME	