

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 1 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIRMADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments: Y District Default Ind: Both

MoF		Species		Stocking (w/s)		Offsets		Post Spacing																		
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved	
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
FSP:	FSP Name: BCTS Seaward					FSP ID: 48		Amendment: 0		Status: Approved																
Org Unit:	North Island - Central Coast Forest District																									
Client:	TIMBER SALES MANAGER SEAWARD/TLASTA,																									
1004474	N	BCTS Seaward FSP	CWH dm	01	I	FDC(3.0) CW(1.5) HW(3.0)	900	500	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN	
<div>Additional Standards/Notes</div> <div>(HW24) ; HW-suitable (as a major species) in wetter portion of biogeoclimatic unit; (PW31) ; PW-risk of white pine blister rust</div> <div>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</div> <div>Regime Status: APP</div>																										
1004475	N	BCTS Seaward FSP	CWH dm	02	I	PLC(1.3) FDC(2.0)	400	200	200	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN	

Additional Standards/Notes

(HW24) ; HW-suitable (as a major species) in wetter portion of biogeoclimatic unit; (PW31) ; PW-risk of white pine blister rust
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m
Regime Status: APP

Additional Standards/Notes

(ALL520) ; ALL SPECIES - site series not recommended for logging

Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m

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Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 2 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:				Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing						
MoF																											
Default																											
ID	Std	Ind	Name	BEC	Layer	Pref	Acc					Regen															
						Spp/Ht	Spp/Ht					Obl.															
								Targ	Min	Min	Min	Ind	RG	Erl No	Lt No	Erl	Lt	Ht Rel		Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
									Stck	Pref	Horz			RG	RG	FG	FG	to Comp		Conf			BA	Date	Date	by	by
Regime Status: APP																											
1004476	N		BCTS Seaward FSP	CWH dm	03	I	FDC(2.0)					Y	3					20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
V																											
Additional Standards/Notes																											
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
1004477	N		BCTS Seaward FSP	CWH dm	04	I	FDC(3.0)					Y	3					20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
V																											
Additional Standards/Notes																											
(PW31) ; PW-risk of white pine blister rust Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
1004478	N		BCTS Seaward FSP	CWH dm	05	I	CW(2.0) FDC(4.0)					Y	3					20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
V																											
Additional Standards/Notes																											

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Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 3 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing							
MoF																										
Default																										
ID	Std Ind	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Regen	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
					Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind			RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
<p>(PW31) ; PW-risk of white pine blister rust MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																										
1004479	N	BCTS Seaward FSP	CWH dm	06	I	CW(1.5) HW(3.0)	FDC(3.0)	900	500	400	2.0	Y	6				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p> <p>(FDC1) ; FDC-elevated microsites are preferred Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																										
1004480	N	BCTS Seaward FSP	CWH dm	07	I	CW(2.0) FDC(4.0)		900	500	400	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p>																										

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Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 4 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIRMADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both																																								
						----- Species -----		---- Stocking (w/s) ----			----- Offsets -----						----- Post Spacing -----																													
MoF											Regen						Max Density																													
Default						Pref		Acc			Obl.			Erl No			Lt No			Erl			Lt			Ht Rel			Max			Resid			Effective			Expiry			Submitted			Approved		
ID	Std Ind	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by																					
<p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																																														
1004481	N	BCTS Seaward FSP	CWH dm	08	I	BG(3.5) CW(2.0)	900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN																					
<p>Additional Standards/Notes</p> <p>Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																																														
1004482	N	BCTS Seaward FSP	CWH dm	09	I	CW(2.0)	900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN																					
<p>Additional Standards/Notes</p>																																														

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Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 5 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		----- Species -----		----- Stocking (w/s) -----		----- Offsets -----					----- Post Spacing -----											
MoF							Pref	Acc			Regen																
ID	Default	Name	BEC	Layer			Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
	Std Ind									Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
<p>(CW1) ; CW-elevated microsites are preferred; (BG1) ; BG-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004483	N	BCTS Seaward FSP	CWH dm	11	I	PLC(1.3)	CW(1.0)		400	200	200	2.0	Y	3					20	150%			2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p> <p>(PLC1) ; PLC-elevated microsites are preferred; (CW1) ; CW-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004484	N	BCTS Seaward FSP	CWH dm	12	I	CW(1.0)	HW(2.0) PW(2.5) SS(3.0)		800	400	400	2.0	Y	3					20	150%			2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p>																											

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BGC Zone:	BGC Sub Zone:		
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Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 6 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing				
MoF																										
Default																										
ID	Std Ind	Name	BEC	Layer	Pref	Acc																				
					Spp/Ht	Spp/Ht																				

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District:	DNI-North Island - Central Coast Forest District		
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BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 7 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

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Region:	RCO-Coast Forest Region		
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BGC Zone:	BGC Sub Zone:		
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Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 8 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species				Stocking (w/s)				Offsets				Max Density				Post Spacing					
MoF							Regen																					
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved			
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by			
<p>(HW24) ; HW-suitable (as a major species) in wetter portion of biogeoclimatic unit Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																												
1004489	N	BCTS Seaward FSP	CWH ds 2 02	I	PLC(1.3)	FDC(1.5)	400	200	200	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN			
<p>Additional Standards/Notes</p> <p>(FDC52) ; FDC-restricted to sheltered microsites with deep soil; (ALL520) ; ALL SPECIES - site series not recommended for logging Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																												
1004490	N	BCTS Seaward FSP	CWH ds 2 03	I	FDC(2.3) PLC(2.0) CW(1.5)	HW(1.0)	800	400	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN			

Region:	RCO-Coast Forest Region		
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Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 9 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
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Report Id: RSLTRPT_RDD012
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Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 10 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing								
MoF							Pref	Acc			Regen																
ID	Default	Name	BEC	Layer			Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
	Std Ind									Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
<p>Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004493	N	BCTS Seaward FSP	CWH ds 2 06	I			CW(1.5) HW(1.0) FDC(2.3)		900	500	400	2.0	Y	6				20	150%				2006-10-12		RESULTS_CN V	RESULTS_CN V	
<p>Additional Standards/Notes</p> <p>Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004494	N	BCTS Seaward FSP	CWH ds 2 07	I			CW(2.0) FDC(3.0)	SS(3.0)	900	500	400	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN V	RESULTS_CN V	
<p>Additional Standards/Notes</p>																											

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Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 11 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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Comments:			Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing								
MoF							Pref	Acc		Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max				Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by			
1004495	N	BCTS Seaward FSP	CWH ds 2 08	I	CW(2.0)	SS(3.0)	900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN			
<div>Additional Standards/Notes</div> <div>(SS35) ; SS-risk of weevil damage Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																												
1004496	N	BCTS Seaward FSP	CWH ds 2 09	I	CW(2.0)	SS(3.0)	900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN			
<div>Additional Standards/Notes</div> <div>(SS35) ; SS-risk of weevil damage Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																												

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Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 12 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
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MoF																									
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
<p>(CW1) ; CW-elevated microsites are preferred; (SS1) ; SS-elevated microsites are preferred; (SS35) ; SS-risk of weevil damage</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004497	N	BCTS Seaward FSP	CWH ds 2 11	I	PLC(1.3)	CW(1.0)	400	200	200	2.0	Y	3					20	150%			2006-10-12			RESULTS_CN	RESULTS_CN
<p>Additional Standards/Notes</p> <p>(PLC1) ; PLC-elevated microsites are preferred; (CW1) ; CW-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004498	N	BCTS Seaward FSP	CWH ds 2 12	I	CW(1.0)	SS(1.0)	800	400	400	2.0	Y	3					20	150%			2006-10-12			RESULTS_CN	RESULTS_CN
<p>Additional Standards/Notes</p>																									

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Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 13 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing						
MoF					Pref	Acc				Regen												Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	BA	Date	Date	by	by	
	Std Ind							Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf								
<p>(CW1) ; CW-elevated microsites are preferred; (SS1) ; SS-elevated microsites are preferred; (SS35) ; SS-risk of weevil damage</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																										
1004499	N	BCTS Seaward FSP	CWH ms 2	01	I	FDC(2.3) CW(1.0)		900	500	400	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p> <p>(BA10) ; BA-restricted to northerly aspects; (HW10) ; HW-restricted to northerly aspects</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																										
1004500	N	BCTS Seaward FSP	CWH ms 2	02	I	PLC(1.3) FDC(1.5)		400	200	200	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p>																										

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 14 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		----- Species -----		----- Stocking (w/s) -----			----- Offsets -----					Max Density ----- Post Spacing -----											
		MoF										Regen																
		Default																										
ID		Std Ind	Name	BEC	Layer	Pref	Acc		Min	Min	Min	Obl.		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved		
						Spp/Ht	Spp/Ht		Targ	Stck	Pref	Horz	Ind	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
<div>(ALL520) ; ALL SPECIES - site series not recommended for logging</div> <div>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</div> <div>Regime Status: APP</div>																												
<div>Additional Standards/Notes</div> <div>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</div> <div>Regime Status: APP</div>																												
1004501	N	BCTS Seaward FSP	CWH ms 2 03	I	FDC(2.3) PLC(1.0) CW(1.0)	HW(1.0)		800	400	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	V	V
1004502	N	BCTS Seaward FSP	CWH ms 2 04	I	BA(1.0) FDC(3.0) HW(1.3)	CW(1.3) SS(4.0)		900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	V	V

Additional Standards/Notes

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 15 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					
		MoF										Regen													
		Default																							
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by
<p>(BA10) ; BA-restricted to northerly aspects; (BA13) ; BA-restricted to upper elevations of biogeoclimatic unit; (HW10) ; HW-restricted to northerly aspects; (SS17) ; SS-restricted to western portion of biogeoclimatic unit in region; (SS35) ; SS-risk of weevil damage</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004503	N	BCTS Seaward FSP	CWH ms 2	05	I	HW(1.0) BA(.8)	CW(1.0)	900	500	400	2.0	Y	6			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p> <p>(BA10) ; BA-restricted to northerly aspects; (BA13) ; BA-restricted to upper elevations of biogeoclimatic unit MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004504	N	BCTS Seaward FSP	CWH ms 2	06	I	BA(1.0) CW(1.3) FDC(3.0)	SS(4.0)	900	500	400	2.0	Y	3			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 16 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					Additional Standards/Notes				
MoF						Pref		Acc		Regen																		
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved			
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by			
1004505	N	BCTS Seaward FSP	CWH ms 2	07	I	BA(1.0) CW(1.3)	SS(4.0)	900	500	400	2.0	Y	3			20	150%				2006-10-12			RESULTS_CN	RESULTS_CN			
Additional Standards/Notes																												
(SS17) ; SS-restricted to western portion of biogeoclimatic unit in region; (SS35) ; SS-risk of weevil damage																												
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																												
1004506	N	BCTS Seaward FSP	CWH ms 2	08	I	CW(1.3)	BA(1.0)	900	500	400	2.0	Y	3			20	150%				2006-10-12			RESULTS_CN	RESULTS_CN			
Additional Standards/Notes																												

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 17 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both		----- Species -----				---- Stocking (w/s) ----				----- Offsets -----						Max Density			----- Post Spacing -----					
MoF													Regen																	
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved					
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by					
<p>(CW1) ; CW-elevated microsites are preferred; (BA1) ; BA-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																														
1004507	N	BCTS Seaward FSP	CWH ms 2	10	I	PLC(1.3)		CW(.8)	400	200	200	2.0	Y	3			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN					
<p>V V</p>																														
<p>Additional Standards/Notes</p> <p>(PLC1) ; PLC-elevated microsites are preferred; (CW1) ; CW-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																														
1004508	N	BCTS Seaward FSP	CWH ms 2	11	I	CW(.8)		HW(.8) SS(2.0)	800	400	400	2.0	Y	3			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN					
<p>V V</p>																														
<p>Additional Standards/Notes</p>																														

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 18 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing						
MoF											Regen														
ID	Default	Name	BEC	Layer	Pref	Acc		Min	Min	Min	Obl.		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Ind	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
<p>(CW1) ; CW-elevated microsites are preferred; (HW1) ; HW-elevated microsites are preferred; (SS1) ; SS-elevated microsites are preferred; (SS35) ; SS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004509	N	BCTS Seaward FSP	CWH vh 1 01	I	CW(1.5) HW(2.0) YC(1.5)	BA(1.8) PLC(1.5) SS(3.0)	900	500	400	2.0	Y	6					20	150%			2006-10-12			RESULTS_CN V	RESULTS_CN V
<p>Additional Standards/Notes</p> <p>(BA7) ; BA-restricted to nutrient-medium sites; (PLC6) ; PLC-restricted to nutrient-very-poor sites; (SS7) ; SS-restricted to nutrient-medium sites; (SS35) ; SS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004510	N	BCTS Seaward FSP	CWH vh 1 02	I	PLC(1.3) CW(1.0) YC(1.0)		400	200	200	2.0	Y	3					20	150%			2006-10-12			RESULTS_CN V	RESULTS_CN V

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 19 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		----- Species -----		----- Stocking (w/s) -----			----- Offsets -----					Max Density			----- Post Spacing -----					
MoF					Pref	Acc					Regen														
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
	Std Ind							Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
Additional Standards/Notes																									
(ALL520) ; ALL SPECIES - site series not recommended for logging																									
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.																									
Regime Status: APP																									
1004511	N	BCTS Seaward FSP	CWH vh 1 03	I	CW(1.0) HW(1.3) PLC(1.3) YC(1.0)		800	400	400	2.0	Y	6					20	150%			2006-10-12		RESULTS_CN	RESULTS_CN	V V
Additional Standards/Notes																									
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.																									
Regime Status: APP																									
1004512	N	BCTS Seaward FSP	CWH vh 1 04	I	BA(2.3) HW(1.8) CW(2.0)	SS(4.0)	900	500	400	2.0	Y	6					20	150%			2006-10-12		RESULTS_CN	RESULTS_CN	V V
Additional Standards/Notes																									

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 20 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both												Max Density							
					----- Species -----		----- Stocking (w/s) -----				----- Offsets -----						----- Post Spacing -----								

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 21 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					
MoF																									
Default																									
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Regen Obl. Ind	RG	Erl No. RG	Lt No. RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by
1004515	N	BCTS Seaward FSP	CWH vh 1 08	I	CW(2.0) SS(4.0)	BA(2.3)	900	500	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
<div>Additional Standards/Notes</div> <div>Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																									
1004516	N	BCTS Seaward FSP	CWH vh 1 09	I	SS(4.0) CW(2.0)	BA(2.3)	900	500	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
<div>Additional Standards/Notes</div>																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 22 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both																			
				Species	Stocking (w/s)				Offsets						Max Density			Post Spacing							
MoF					Pref	Acc	Regen													Resid	Effective	Expiry	Submitted	Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	BA	Date	Date	by	by
	Std Ind							Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf							
<div>(SS1) ; SS-elevated microsites are preferred; (CW1) ; CW-elevated microsites are preferred; (BA1) ; BA-elevated microsites are preferred Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																									
1004517	N	BCTS Seaward FSP	CWH vh 1	11	I	CW(1.0) HW(1.3) PLC(1.3) YC(1.0)	800	400	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
<div>Additional Standards/Notes</div> <div>(CW1) ; CW-elevated microsites are preferred; (HW1) ; HW-elevated microsites are preferred; (PLC6) ; PLC-restricted to nutrient-very-poor sites; (YC1) ; YC-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																									

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 23 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

----- Species -----							---- Stocking (w/s) ----				----- Offsets -----						Max Density			----- Post Spacing -----					Resid	Effective	Expiry	Submitted	Approved
MoF							Regen										Max	Min	Max	BA	Date	Date	by	by					
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Conf											
1004518	N	BCTS Seaward FSP	CWH vh 1	12	I	PLC(1.3) CW(1.0) YC(1.0)	400	200	200	2.0	Y	3				20	150%					2006-10-12			RESULTS_CN	RESULTS_CN			
Additional Standards/Notes																													
(PLC1) ; PLC-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																													
1004519	N	BCTS Seaward FSP	CWH vh 1	13	I	CW(1.0) YC(1.0)	800	400	400	2.0	Y	3				20	150%					2006-10-12			RESULTS_CN	RESULTS_CN			
Additional Standards/Notes																													
(CW1) ; CW-elevated microsites are preferred; (HW1) ; HW-elevated microsites are preferred; (PLC7) ; PLC-restricted to nutrient-medium sites MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																													
1004520	N	BCTS Seaward FSP	CWH vh 1	14	I	SS(2.0) CW(1.0) PLC(1.3)	400	200	200	2.0	Y	3				20	150%					2006-10-12			RESULTS_CN	RESULTS_CN			

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 24 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

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Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 25 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both				Species		Stocking (w/s)			Offsets					Max Density			Post Spacing								
MoF												Regen																			
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved						
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by						
<p>(ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																															
1004523	N	BCTS Seaward FSP	CWH vh 1	17	I	SS(2.0) CW(1.0)	HW(1.3)	900	500	400	2.0	Y	3			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	V	V					
<p>Additional Standards/Notes</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																															
1004524	N	BCTS Seaward FSP	CWH vh 1	18	I	CW(1.0) SS(2.0)		400	200	200	2.0	Y	3			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	V	V					
<p>Additional Standards/Notes</p>																															

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 26 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					
MoF																									
Default																									
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Regen Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by
<p>(CW1) ; CW-elevated microsites are preferred; (SS1) ; SS-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004525	N	BCTS Seaward FSP	CWH vh 1	19	I	SS(2.0)	400	200	200	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p> <p>(SS1) ; SS-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004526	N	BCTS Seaward FSP	CWH vh 2	01	I	CW(1.5) HW(2.0) YC(1.5)	900	500	400	2.0	Y	6				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p>																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 27 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing							
MoF					Pref	Acc			Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max				Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by		
<p>(BA7) ; BA-restricted to nutrient-medium sites; (SS7) ; SS-restricted to nutrient-medium sites MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004527	N	BCTS Seaward FSP	CWH vh 2 02	I	PLC(1.3) CW(1.0) YC(1.0)		400	200	200	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	V	V	
<p>Additional Standards/Notes</p> <p>(ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004528	N	BCTS Seaward FSP	CWH vh 2 03	I	CW(1.0) HW(1.3) PLC(1.3) YC(1.0)		800	400	400	2.0	Y	6				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	V	V	
<p>Additional Standards/Notes</p>																											

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 28 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		----- Species -----		----- Stocking (w/s) -----			----- Offsets -----					Max Density ----- Post Spacing -----									
MoF					Pref	Acc		Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max		Max	Resid	Effective	Expiry	Submitted	Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht		Targ	Stck	Pref	Horz	Obl.	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
<p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																										
1004529	N	BCTS Seaward FSP	CWH vh 2 04	I	BA(2.3) HW(1.8) SS(4.0) CW(2.0)	YC(2.0)		900	500	400	2.0	Y	6				20	150%			2006-10-12		RESULTS_CN	V	RESULTS_CN	V
<p>Additional Standards/Notes</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																										
1004530	N	BCTS Seaward FSP	CWH vh 2 05	I	BA(2.3) CW(2.0) SS(4.0)	HW(1.8) YC(2.0)		900	500	400	2.0	Y	3				20	150%			2006-10-12		RESULTS_CN	V	RESULTS_CN	V
1004530	N	BCTS Seaward FSP	CWH vh 2 06	I	BA(2.3) CW(2.0) SS(4.0)	HW(1.8) YC(2.0)		900	500	400	2.0	Y	3				20	150%			2006-10-12		RESULTS_CN	V	RESULTS_CN	V

Additional Standards/Notes

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 29 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing						
		MoF									Regen														
		Default																							
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by
1004531	N	BCTS Seaward FSP	CWH vh 2 07	I	BA(2.3) CW(2.0) SS(4.0)	HW(1.8) YC(2.0)	900	500	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
Additional Standards/Notes																									
1004532	N	BCTS Seaward FSP	CWH vh 2 08	I	CW(2.0) SS(4.0)	BA(2.3) HW(1.8)	900	500	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
Additional Standards/Notes																									

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 30 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 31 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
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Report Id: RSLTRPT_RDD012
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Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing								
MoF							Pref	Acc		Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max				Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer			Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
<p>(CW1) ; CW-elevated microsites are preferred; (HW1) ; HW-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (PLC1) ; PLC-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																												
1004535	N	BCTS Seaward FSP	CWH vh 2	12	I	CW(1.0) PLC(1.3) YC(1.0)			400	200	200	2.0	Y	3					20	150%				2006-10-12			RESULTS_CN V	RESULTS_CN V
<p>Additional Standards/Notes</p> <p>(CW1) ; CW-elevated microsites are preferred; (PLC1) ; PLC-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																												
1004536	N	BCTS Seaward FSP	CWH vh 2	13	I	CW(1.0) YC(1.0)		HW(1.3)	800	400	400	2.0	Y	3					20	150%				2006-10-12			RESULTS_CN V	RESULTS_CN V
<p>Additional Standards/Notes</p>																												

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
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Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 32 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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MoF		Species		Stocking (w/s)		Offsets		Max Density	
Post Spacing									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 33 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing							
MoF																											
Default																											
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by		
1004539	N	BCTS Seaward FSP	CWH vh 2	16	I	SS(3.0)		CW(1.5)	PLC(1.5)	400	200	200	2.0	Y	3		20	150%				2006-10-12		RESULTS_CN	RESULTS_CN		
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
Additional Standards/Notes																											
(ALL520) ; ALL SPECIES - site series not recommended for logging																											
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
1004540	N	BCTS Seaward FSP	CWH vh 2	17	I	SS(2.0)		CW(1.0)	HW(1.3)	900	500	400	2.0	Y	3		20	150%				2006-10-12		RESULTS_CN	RESULTS_CN		
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
Additional Standards/Notes																											

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 34 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					
		MoF																							
		Default																							
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Regen Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by
1004541	N	BCTS Seaward FSP	CWH vh 2	18	I	CW(1.0) SS(2.0)	400	200	200	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
Additional Standards/Notes																									
(CW1) ; CW-elevated microsites are preferred; (SS1) ; SS-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
1004542	N	BCTS Seaward FSP	CWH vm 1	01	I	CW(1.5) HW(3.0) FDC(3.0) BA(1.8)	900	500	400	2.0	Y	6				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN
Additional Standards/Notes																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 35 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both		Species				Stocking (w/s)				Offsets						Max Density			Post Spacing																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 36 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIRIMADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing											
MoF						Pref		Acc		Regen											Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	BA	Date	Date	by	by					
Additional Standards/Notes																														
(FDC9) ; FDC-restricted to southerly aspects; (FDC16) ; FDC-restricted to southern portion of biogeoclimatic unit in region; (PLC53) ; PLC-minor component MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																														
1004545	N	BCTS Seaward FSP	CWH vm 1 04	I	CW(1.5) HW(3.0) FDC(3.0)		900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN					
Additional Standards/Notes																														
(FDC9) ; FDC-restricted to southerly aspects; (FDC16) ; FDC-restricted to southern portion of biogeoclimatic unit in region MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																														
1004546	N	BCTS Seaward FSP	CWH vm 1 05	I	BA(1.8) CW(1.5) HW(3.0) FDC(3.0)	SS(3.0)	900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN					

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 37 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing													
MoF						Pref		Acc		Regen			Erl No		Lt No		Erl Lt		Ht Rel		Max		Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by							
Additional Standards/Notes																																
(FDC1) ; FDC-elevated microsites are preferred; (FDC9) ; FDC-restricted to southerly aspects; (FDC16) ; FDC-restricted to southern portion of biogeoclimatic unit in region; (SS35) ; SS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																																
1004547	N	BCTS Seaward FSP	CWH vm 1 06	I	BA(1.8) CW(1.5) HW(3.0)		900	500	400	2.0	Y	6					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	V	V					
Additional Standards/Notes																																
(BA26) ; BA-suitable minor species on salal-dominated sites MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																																
1004548	N	BCTS Seaward FSP	CWH vm 1 07	I	BA(2.3) CW(2.0) FDC(4.0) HW(4.0)	SS(4.0)	900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	V	V					

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 38 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing							
MoF					Pref	Acc			Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max				Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by		
Additional Standards/Notes																											
(FDC1) ; FDC-elevated microsites are preferred; (FDC9) ; FDC-restricted to southerly aspects; (FDC23) ; FDC- restricted to trial use; (HW2) ; HW-suitable on thick forest floors; (SS35) ; SS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
1004549	N	BCTS Seaward FSP	CWH vm 1 08	I	BA(2.3) CW(2.0) HW(4.0)	SS(4.0)	900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN		
Additional Standards/Notes																											
(HW2) ; HW-suitable on thick forest floors; (SS35) ; SS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
1004550	N	BCTS Seaward FSP	CWH vm 1 09	I	BA(2.3) CW(2.0) HW(4.0)	SS(4.0)	900	500	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN		

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 39 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing							
		MoF																									
		Default																									
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Regen Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by		
Additional Standards/Notes																											
(SS35) ; SS-risk of weevil damage																											
Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygic, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
1004551	N	BCTS Seaward FSP	CWH vm 1	10	I	CW(2.0)	BA(2.3) SS(4.0)	900	500	400	2.0	Y	3			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN			
Additional Standards/Notes																											
(CW1) ; CW-elevated microsites are preferred; (BA1) ; BA-elevated microsites are preferred; (SS1) ; SS-elevated microsites are preferred; (SS35) ; SS-risk of weevil damage																											
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygic, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
1004552	N	BCTS Seaward FSP	CWH vm 1	12	I	CW(1.0) HW(2.0) YC(1.0)	PLC(1.3)	800	400	400	2.0	Y	3			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN			

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 40 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)				Offsets				Max Density							
																				</				

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 41 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both																			
					Species		Stocking (w/s)				Offsets						Max Density								
MoF											Regen														
Default					Pref	Acc		Min	Min	Min	Obl.		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
ID	Std Ind	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Ind	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
<div>(CW1) ; CW-elevated microsites are preferred; (HW1) ; HW-elevated microsites are preferred; (SS1) ; SS-elevated microsites are preferred; (SS35) ; SS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																									
1004555	N	BCTS Seaward FSP	CWH vm 2	01	I	FDC(2.3) HW(2.5) CW(1.5) YC(1.5) BA(1.8)	HM(1.0) SS(3.0)	900	500	400	2.0	Y	6				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN

Additional Standards/Notes

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 42 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both		Species		Stocking (w/s)				Offsets					Max Density			Post Spacing								
MoF			Default		Pref		Acc		Regen				Erl No					Max			Resid		Effective		Expiry		Submitted		Approved	
ID	Std Ind	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	RG	RG	FG	FG	Ht Rel	Conf	Min	Max	BA	Date	Date	by	by					
1004556	N	BCTS Seaward FSP	CWH vm 2	02	I	PLC(1.3) CW(1.0) FDC(1.5) YC(1.0)	HW(1.8) HM(.8)	400	200	200	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN					

Additional Standards/Notes

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 43 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

MoF			Species			Stocking (w/s)			Offsets						Max Density									
Default									Regen						Post Spacing									
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Obl. Ind	RG	Erl No RG	Lt No RG	Erl Lt FG FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by
1004557	N	BCTS Seaward FSP	CWH vm 2 03	I	CW(1.0) HW(1.8) FDC(1.5) YC(1.0)	HM(.8) PLC(1.3) PW(2.5)	800	400	400	2.0	Y	6			20	150%					2006-10-12		RESULTS_CN V	RESULTS_CN V

Additional Standards/Notes

(FDC9) ; FDC-restricted to southerly aspects; (FDC16)
; FDC-restricted to southern portion of biogeoclimatic unit in region; (YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in hell-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 44 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			District Default Ind:		Both		Species		Stocking (w/s)				Offsets						Max Density			Post Spacing							
MoF																													
Default																													
ID	Std Ind	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved				
					Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by				
<p>(FDC9) ; FDC-restricted to southerly aspects; (FDC16) ; FDC-restricted to southern portion of biogeoclimatic unit in region; (YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit; (PLC53) ; PLC-minor component; (PW16) ; PW-restricted to southern portion of biogeoclimatic unit in region; (PW31) ; PW-risk of white pine blister rust MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																													
1004558	N	BCTS Seaward FSP	CWH vm 2	04	I	CW(1.0) HW(1.8) FDC(1.5) YC(1.0)	BA(1.5) PW(2.5) HM(.8)	900	500	400	2.0	Y	6			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN					
Additional Standards/Notes																													

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 45 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					Additional Standards/Notes								
MoF							Pref		Acc		Regen			Erl No		Lt No		Erl Lt		Ht Rel		Max		Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by								
1004559	N	BCTS Seaward FSP	CWH vm 2	05	I	CW(1.5) HW(2.5) YC(1.5) BA(1.8)	FDC(2.3) SS(3.0) HM(1.0)	900	500	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN		RESULTS_CN						

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 46 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing													
MoF							Pref		Acc		Regen			Erl No		Lt No		Erl Lt		Ht Rel		Max		Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name		BEC	Layer		Spp/Ht	Spp/Ht		Targ	Stck	Min	Min	Min	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by				

(YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (FDC1) ; FDC-elevated microsites are preferred; (FDC8) ; FDC-restricted to steep slopes; (FDC9) ; FDC-restricted to southerly aspects; (FDC23) ; FDC-Restricted to trial use; (SS16) ; SS-restricted to southern portion of biogeoclimatic unit in region; (SS35) ; SS-risk of weevil damage; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.

Regime Status: APP

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 47 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets						Max Density			Post Spacing				
MoF																									
Default																									
ID	Std Ind	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
					Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
<div>(YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit; (SS7) ; SS-restricted to nutrient-medium sites MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																									
1004561	N	BCTS Seaward FSP	CWH vm 2	07	I	CW(2.0) HW(3.5) YC(2.0) BA(2.3)	SS(4.0) HM(1.0)	900	500	400	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN
																					V			V	

(YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit; (SS7) ; SS-restricted to nutrient-medium sites
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.
Regime Status: APP

Additional Standards/Notes
(HW2) ; HW-suitable on thick forest floors; (YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (SS16) ; SS-restricted to southern portion of biogeoclimatic unit in region; (SS35) ; SS-risk of weevil damage; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 48 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets		Max Density		Post Spacing											
MoF																										
Default																										
ID	Std Ind	Name	BEC	Layer	Pref	Acc		Min	Min	Min	Regen	Obl.		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
					Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Ind	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
Regime Status: APP																										
1004562	N	BCTS Seaward FSP	CWH vm 2 08	I	CW(2.0) HW(3.5) YC(2.0) BA(2.3)	SS(4.0) HM(1.0)	900	500	400	2.0	Y	3				20	150%					2006-10-12			RESULTS_CN V	RESULTS_CN V
Additional Standards/Notes																										
(CW14) ; CW- restricted to the lower elevations of the biogeoclimatic unit; (HW2) ; HW-suitable on thick forest floors; (HW30) ; HW-risk of porcupine damage; (YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (SS16) ; SS-restricted to southern portion of biogeoclimatic unit in region; (SS35) ; SS-risk of weevil damage; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit																										
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.																										
Regime Status: APP																										
1004563	N	BCTS Seaward FSP	CWH vm 2 09	I	CW(1.0) HW(1.8) YC(1.0)	BA(1.5) HM(.8)	800	400	400	2.0	Y	3				20	150%					2006-10-12			RESULTS_CN V	RESULTS_CN V

Additional Standards/Notes

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 49 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing							
MoF					Pref	Acc			Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht			Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
<p>(CW1) ; CW-elevated microsites are preferred; (HW1) ; HW-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004564	N	BCTS Seaward FSP	CWH vm 2	10	I	PLC(1.3) YC(1.0)	HM(.8)		400	200	200	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes (PLC1) ; PLC-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p>																											

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 50 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets		Max Density			Post Spacing										
		MoF																								
		Default																								
ID		Std Ind	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
						Spp/Ht	Spp/Ht		Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
Regime Status: APP																										
1004565	N	BCTS Seaward FSP	CWH vm 2	11	I	CW(1.0) YC(1.0)	HW(1.8)	800	400	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN
Additional Standards/Notes																										
(CW1) ; CW-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (HW1) ; HW-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																										
1004566	N	BCTS Seaward FSP	CWH ws 2	01	I	BA(.8) BL(.8) HW(1.0) CW(1.0)	SXS(.8) HM(1.0)	900	500	400	2.0	Y	6					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN
Additional Standards/Notes																										

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 51 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIRIMADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both																				
			----- Species -----				---- Stocking (w/s) ----				----- Offsets -----						Max Density			----- Post Spacing -----						
MoF											Regen															
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved	
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
<p>(BL12) ; BL-suitable on cold air drainage sites; (SXS35) ; SXS-risk of weevil damage; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit; (HM53) ; HM-minor component MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																										
1004567	N	BCTS Seaward FSP	CWH ws 2 02	I	PLC(1.3)	CW(.8) HW(.8)	600	400	400	2.0	Y	6					20	150%			2006-10-12			RESULTS_CN	RESULTS_CN	
<p style="text-align: center;">Additional Standards/Notes</p> <p>(HW30) ; HW-risk of porcupine damage; (ALL520) ; ALL SPECIES - site series not recommended for logging Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																										
1004568	N	BCTS Seaward FSP	CWH ws 2 03	I	HW(1.0) PLC(2.0) CW(1.0) FDC(1.5)	HM(1.0)	800	400	400	2.0	Y	6					20	150%			2006-10-12			RESULTS_CN	RESULTS_CN	

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 52 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIRIMADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					
MoF												Regen													
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
Additional Standards/Notes																									
(FDC9) ; FDC-restricted to southerly aspects; (FDC14) ; FDC- restricted to the lower elevations of the biogeoclimatic unit; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit; (HM53) ; HM-minor component																									
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
1004569	N	BCTS Seaward FSP	CWH ws 2 04	I	BA(1.0) BL(1.0) CW(1.3)	HW(1.3) HM(1.0) SXS(1.0)	900	500	400	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	

	Additional Standards/Notes
	(BL12) ; BL-suitable on cold air drainage sites; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit; (HM53) ; HM-minor component; (SXS35) ; SXS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 53 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both																					
			----- Species -----				----- Stocking (w/s) -----				----- Offsets -----						Max Density			----- Post Spacing -----						
MoF											Regen															
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved	
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by	
1004570	N	BCTS Seaward FSP	CWH ws 2	05	I	BA(.8) CW(1.0) HW(1.0)	900	500	400	2.0	Y	6				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN	
Additional Standards/Notes																										
(BL12) ; BL-suitable on cold air drainage sites MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																										
1004571	N	BCTS Seaward FSP	CWH ws 2	06	I	BA(1.0) BL(1.0) CW(1.3) SXS(1.0)	900	500	400	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN	
Additional Standards/Notes																										
(BL12) ; BL-suitable on cold air drainage sites; (HW2) ; HW-suitable on thick forest floors; (SXS35) ; SXS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																										
1004572	N	BCTS Seaward FSP	CWH ws 2	07	I	BA(1.0) CW(1.3) BL(1.0) HW(1.3) SXS(1.0)	900	500	400	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN	
Additional Standards/Notes																										

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 54 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIRIMADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both																			
		Species		Stocking (w/s)		Offsets				Max Density				Post Spacing											
MoF										Regen															
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
<p>(BL12) ; BL-suitable on cold air drainage sites; (SXS35) ; SXS-risk of weevil damage</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																									
1004573	N	BCTS Seaward FSP	CWH ws 2	08	I	CW(1.3)		900	500	400	2.0	Y	3				20	150%			2006-10-12			RESULTS_CN	RESULTS_CN
<p>Additional Standards/Notes</p> <p>(CW1) ; CW-elevated microsites are preferred; (BA1) ; BA-elevated microsites are preferred; (BL12) ; BL-suitable on cold air drainage sites; (SXS1) ; SXS-elevated microsites are preferred; (SXS35) ; SXS-risk of weevil damage</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																									
1004574	N	BCTS Seaward FSP	CWH ws 2	10	I	PLC(1.3)		400	200	200	2.0	Y	3				20	150%			2006-10-12			RESULTS_CN	RESULTS_CN
<p>Additional Standards/Notes</p>																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 55 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both		Species				Stocking (w/s)				Offsets					Max Density			Post Spacing				
MoF																												
Default																												
ID	Std Ind	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved			
					Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by			
<p>(PLC1) ; PLC-elevated microsites are preferred; (CW1) ; CW-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																												
1004575	N	BCTS Seaward FSP	CWH ws 2	11	I	CW(.8)		SXS(.6)	HW(.8)	800	400	400	2.0	Y	3			20	150%			2006-10-12		RESULTS_CN	RESULTS_CN			
<p><u>Additional Standards/Notes</u></p> <p>(CW1) ; CW-elevated microsites are preferred; (SXS1) ; SXS-elevated microsites are preferred; (HW1) ; HW-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																												
1004576	N	BCTS Seaward FSP	CWH xm	01	I	FDC(3.0)		HW(2.0)	CW(1.5)	900	500	400	2.0	Y	3			20	150%			2006-10-12		RESULTS_CN	RESULTS_CN			
<p><u>Additional Standards/Notes</u></p>																												

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 56 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		----- Species -----		----- Stocking (w/s) -----			----- Offsets -----					Max Density ----- Post Spacing -----										
MoF							Pref	Acc			Regen									Resid	Effective	Expiry	Submitted	Approved			
ID	Default	Name	BEC	Layer		Spp/Ht	Spp/Ht		Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	BA	Date	Date	by	by
	Std Ind									Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf							
<p>(HW24) ; HW-suitable (as a major species) in wetter portion of biogeoclimatic unit; (PW31) ; PW-risk of white pine blister rust</p> <p>Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004577	N	BCTS Seaward FSP	CWH xm	02	I	PLC(1.3) FDC(2.0)			400	200	200	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN
<p style="text-align: center;">V V</p> <p style="text-align: center;">Additional Standards/Notes</p> <p>(ALL520) ; ALL SPECIES - site series not recommended for logging</p> <p>Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004578	N	BCTS Seaward FSP	CWH xm	03	I	FDC(2.0) PLC(1.3)	CW(1.0)		800	400	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN
<p style="text-align: center;">V V</p> <p style="text-align: center;">Additional Standards/Notes</p>																											

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 57 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					
MoF																									
Default																									
ID	Std Ind	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
					Spp/Ht	Spp/Ht		Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
<p>(PLC6) ; PLC-restricted to nutrient-very-poor sites MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004579	N	BCTS Seaward FSP	CWH xm 04	I	FDC(3.0)	CW(1.5) PW(2.5)	900	500	400	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p> <p>(PW31) ; PW-risk of white pine blister rust Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004580	N	BCTS Seaward FSP	CWH xm 05	I	CW(2.0) FDC(4.0)	PW(2.5)	900	500	400	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p>																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 58 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both																				
			----- Species -----			----- Stocking (w/s) -----			----- Offsets -----						Max Density			----- Post Spacing -----								
MoF									Regen																	
Default																										
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by	
1004581	N	BCTS Seaward FSP	CWH xm 06	I	CW(1.5) HW(2.0) FDC(3.0)		900	500	400	2.0	Y	6				20	150%				2006-10-12			RESULTS_CN V	RESULTS_CN V	
Additional Standards/Notes																										
(PW31) ; PW-risk of white pine blister rust MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																										
1004582	N	BCTS Seaward FSP	CWH xm 07	I	CW(2.0) FDC(4.0)	BG(3.5)	900	500	400	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN V	RESULTS_CN V	
Additional Standards/Notes																										

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 59 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing						
		MoF									Regen														
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
<p>Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004583	N	BCTS Seaward FSP	CWH xm	08	I	CW(2.0) SS(4.0)	BG(3.5)	900	500	400	2.0	Y	3			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p> <p>(SS35) ; SS-risk of weevil damage</p> <p>Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004584	N	BCTS Seaward FSP	CWH xm	09	I	CW(2.0)	BG(3.5)	900	500	400	2.0	Y	3			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p>																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 60 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing										
MoF							Pref	Acc		Min	Min	Min	Regen			Erl No	Lt No	Erl	Lt	Ht Rel	Max				Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer			Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG		RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
<p>(CW1) ; CW-elevated microsites are preferred; (BG1) ; BG-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																													
1004585	N	BCTS Seaward FSP	CWH xm	11	I	PLC(1.3)	CW(1.0)		400	200	200	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN		
<p>Additional Standards/Notes</p> <p>(PLC1) ; PLC-elevated microsites are preferred; (CW1) ; CW-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																													
1004586	N	BCTS Seaward FSP	CWH xm	12	I	CW(1.0)	HW(1.3) PW(2.5)		800	400	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN		
<p>Additional Standards/Notes</p>																													

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 61 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing						
MoF																										
Default																										
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by	
1004587	N	BCTS Seaward FSP	CWH xm	13	I	CW(2.0) BG(3.5) FDC(4.0)	900	500	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN V	RESULTS_CN V	
Additional Standards/Notes																										
Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																										
1004588	N	BCTS Seaward FSP	CWH xm	14	I	BG(3.5) CW(2.0)	900	500	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN V	RESULTS_CN V	

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 62 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both																		
			----- Species -----			----- Stocking (w/s) -----			----- Offsets -----					Max Density ----- Post Spacing -----											
<u>MoF</u>									<u>Regen</u>																
<u>Default</u>																									
<u>ID</u>	<u>Std Ind</u>	<u>Name</u>	<u>BEC</u>	<u>Layer</u>	<u>Pref Spp/Ht</u>	<u>Acc Spp/Ht</u>	<u>Targ</u>	<u>Min Stck</u>	<u>Min Pref</u>	<u>Min Horz</u>	<u>Obl. Ind</u>	<u>RG</u>	<u>Erl No RG</u>	<u>Lt No RG</u>	<u>Erl FG</u>	<u>Lt FG</u>	<u>Ht Rel to Comp</u>	<u>Max Conf</u>	<u>Min</u>	<u>Max</u>	<u>Resid BA</u>	<u>Effective Date</u>	<u>Expiry Date</u>	<u>Submitted by</u>	<u>Approved by</u>
(BG1) ; BG-elevated microsites are preferred; (CW1) ; CW-elevated microsites are preferred Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
1004589	N	BCTS Seaward FSP	CWH xm	15	I	CW(2.0)	800	400	400	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN
Additional Standards/Notes																									
(CW1) ; CW-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
1004590	N	BCTS Seaward FSP	ESSF mw	01	I	SE(1.0) BA(.6) BL(.8)	1,200	700	600	2.0	Y	4				20	125%				2006-10-12			RESULTS_CN	RESULTS_CN
Additional Standards/Notes																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 63 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR/MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both			Species				Stocking (w/s)				Offsets						Max Density			Post Spacing																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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Region:	RCO-Coast Forest Region		
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Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 64 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					
MoF																									
Default																									
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Regen Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by
1004593	N	BCTS Seaward FSP	ESSF mw	04	I	PLI(1.3) SE(.8) FDI(1.0)	BL(.6)	1,200	700	600	2.0	Y	7			20	125%				2006-10-12		RESULTS_CN	RESULTS_CN	
Additional Standards/Notes																									
(FDI9) ; FDI-restricted to southerly aspects; (FDI14) ; FDI- restricted to the lower elevations of the biogeoclimatic unit MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
1004594	N	BCTS Seaward FSP	ESSF mw	05	I	SE(1.0) BL(.8)	BA(.6)	1,200	700	600	2.0	Y	4			20	125%				2006-10-12		RESULTS_CN	RESULTS_CN	
Additional Standards/Notes																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 65 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing						
MoF																									
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
1004595	N	BCTS Seaward FSP	ESSF mw	06	I	BL(.8) SE(1.0)	BA(.6)	1,200	700	600	2.0	Y	4			20	125%				2006-10-12			RESULTS_CN	RESULTS_CN
<div>Additional Standards/Notes</div>																									
1004596	N	BCTS Seaward FSP	ESSF mw	07	I	BL(.6) SE(.8)	BA(.6) CW(.8)	1,000	500	400	2.0	Y	4			20	125%				2006-10-12			RESULTS_CN	RESULTS_CN
<div>Additional Standards/Notes</div>																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
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Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 66 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both																				
				----- Species -----		----- Stocking (w/s) -----		----- Offsets -----						Max Density ----- Post Spacing -----												
<u>MoF</u>						<u>Pref</u>	<u>Acc</u>			<u>Regen</u>						<u>Ht Rel</u>	<u>Max</u>			<u>Resid</u>	<u>Effective</u>	<u>Expiry</u>	<u>Submitted</u>	<u>Approved</u>		
<u>ID</u>	<u>Default</u>	<u>Name</u>	<u>BEC</u>	<u>Layer</u>		<u>Spp/Ht</u>	<u>Spp/Ht</u>	<u>Targ</u>	<u>Stck</u>	<u>Pref</u>	<u>Horz</u>	<u>Obl.</u>	<u>RG</u>	<u>Erl No</u>	<u>Lt No</u>	<u>Erl</u>	<u>Lt</u>	<u>to Comp</u>	<u>Conf</u>	<u>Min</u>	<u>Max</u>	<u>BA</u>	<u>Date</u>	<u>Date</u>	<u>by</u>	<u>by</u>
1004597	N	BCTS Seaward FSP	ESSF mw	08	I	BL(.6) SE(.8)	CW(.8)	1,000	500	400	2.0	Y	4				20	125%				2006-10-12		RESULTS_CN	RESULTS_CN	
<u>Additional Standards/Notes</u>																										
(BL1) ; BL-elevated microsites are preferred; (SE1) ; SE-elevated microsites are preferred; (CW14) ; CW-restricted to the lower elevations of the biogeoclimatic unit; (CW32) ; CW-limited by growing-season frosts MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																										
1004598	N	BCTS Seaward FSP	IDF ww	01	I	FDI(1.5)	PLI(2.0) CW(1.5)	600	400	400	2.0	Y	4				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
<u>Additional Standards/Notes</u>																										

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 67 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both																								
								----- Species -----			---- Stocking (w/s) ----			----- Offsets -----					----- Post Spacing -----												
MoF											Regen								Max Density												
Default																			Max			Resid		Effective		Expiry		Submitted		Approved	
ID	Std Ind	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	BA	Date	Date	by	by						
					Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf													
<p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygic, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																															
1004599	N	BCTS Seaward FSP	IDF ww	02	I	PLI(1.3)	FDI(1.0)	400	200	200	2.0	Y	3			20	150%					2006-10-12		RESULTS_CN	RESULTS_CN						
<p>Additional Standards/Notes</p> <p>(ALL520) ; ALL SPECIES - site series not recommended for logging</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygic, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																															
1004600	N	BCTS Seaward FSP	IDF ww	03	I	FDI(1.5)	PLI(2.0)	600	400	400	2.0	Y	3			20	150%					2006-10-12		RESULTS_CN	RESULTS_CN						
<p>Additional Standards/Notes</p>																															

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 68 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIRIMADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both		----- Species -----				----- Stocking (w/s) -----				----- Offsets -----						Max Density			----- Post Spacing -----				
MoF						Pref	Acc					Regen									Resid	Effective	Expiry	Submitted	Approved				
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	BA	Date	Date	by	by				
	Std Ind							Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf											
<p>(ALL520) ; ALL SPECIES - site series not recommended for logging</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																													
1004601	N	BCTS Seaward FSP	IDF ww	04	I	FDI(1.5)	CW(1.5)	600	400	400	2.0	Y	4			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN					
<p>V V</p> <p>Additional Standards/Notes</p> <p>Associated with red-listed plant communities. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																													
1004602	N	BCTS Seaward FSP	IDF ww	05	I	CW(2.0) FDI(2.0)	HW(1.5)	1,000	500	400	2.0	Y	4			20	150%				2006-10-12		RESULTS_CN	RESULTS_CN					
<p>V V</p> <p>Additional Standards/Notes</p>																													

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 69 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both																														
						----- Species -----		---- Stocking (w/s) ----			----- Offsets -----							Max Density ----- Post Spacing -----																			
<u>MoF</u>												<u>Regen</u>																									
<u>Default</u>						<u>Pref</u>		<u>Acc</u>						<u>Erl No</u>		<u>Lt No</u>		<u>Erl</u>		<u>Lt</u>		<u>Ht Rel</u>		<u>Max</u>				<u>Resid</u>		<u>Effective</u>		<u>Expiry</u>		<u>Submitted</u>		<u>Approved</u>	
<u>ID</u>	<u>Std Ind</u>	<u>Name</u>	<u>BEC</u>	<u>Layer</u>	<u>Spp/Ht</u>	<u>Spp/Ht</u>	<u>Targ</u>	<u>Min</u>	<u>Min</u>	<u>Min</u>	<u>Obl.</u>	<u>RG</u>	<u>RG</u>	<u>RG</u>	<u>FG</u>	<u>FG</u>	<u>to Comp</u>	<u>Conf</u>	<u>Min</u>	<u>Max</u>	<u>BA</u>	<u>Date</u>	<u>Date</u>	<u>by</u>	<u>by</u>												
<p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																																					
1004603	N	BCTS Seaward FSP	IDF ww	06	I	FDI(2.0) CW(2.0)	1,000	500	400	2.0	Y	4					20	150%				2006-10-12		RESULTS_CN V	RESULTS_CN V												
<p>Additional Standards/Notes</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																																					
1004604	N	BCTS Seaward FSP	IDF ww	07	I	CW(1.5)	PLI(2.0) SS(3.0)	1,000	500	400	2.0	Y	4					20	150%				2006-10-12		RESULTS_CN V	RESULTS_CN V											
<p>Additional Standards/Notes</p>																																					

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 70 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR/MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing						
MoF																									
ID	Default	Name	BEC	Layer	Pref	Acc		Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
<p>(CW1) ; CW-elevated microsites are preferred; (PLI7) ; PLI-restricted to nutrient-medium sites; (SS1) ; SS-elevated microsites are preferred; (SS15) ; SS-restricted to northern portion of biogeoclimatic unit in region; (SS35) ; SS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004605	N	BCTS Seaward FSP	MH mm 1 01	I	BA(.6) HM(1.0) YC(1.0)	SE(1.0)	900	500	400	2.0	Y	7				20	125%				2006-10-12			RESULTS_CN V	RESULTS_CN V
<p>Additional Standards/Notes</p> <p>(SE23) ; SE-restricted to max 20% of well spaced P&A MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																									
1004606	N	BCTS Seaward FSP	MH mm 1 02	I	HM(.8) YC(.8)	BA(.6) SE(.8)	800	400	400	2.0	Y	4				20	125%				2006-10-12			RESULTS_CN V	RESULTS_CN V
<p>Additional Standards/Notes</p>																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 71 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing				
MoF																							
Default																							
ID	Std Ind	Name	BEC	Layer	Pref	Acc																	
					Spp/Ht	Spp/Ht																	

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 72 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing						
MoF																									
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
Regime Status: APP																									
1004609	N	BCTS Seaward FSP	MH mm 1 05	I	BA(.6) YC(1.0)	HM(1.0)	900	500	400	2.0	Y	4				20	125%				2006-10-12		RESULTS_CN	RESULTS_CN	
V V																									
Additional Standards/Notes																									
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.																									
Regime Status: APP																									
1004610	N	BCTS Seaward FSP	MH mm 1 06	I	HM(.8) YC(.8)	BA(.6)	800	400	400	2.0	Y	7				20	125%				2006-10-12		RESULTS_CN	RESULTS_CN	
V V																									
Additional Standards/Notes																									
(HM1) ; HM-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (BA1) ; BA-elevated microsites are preferred																									
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.																									
Regime Status: APP																									
1004611	N	BCTS Seaward FSP	MH mm 1 07	I	BA(.6) YC(.8)	HM(.8)	900	500	400	2.0	Y	4				20	125%				2006-10-12		RESULTS_CN	RESULTS_CN	
V V																									
Additional Standards/Notes																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 73 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:	Both	Species		Stocking (w/s)			Offsets						Max Density							
MoF						Pref	Acc				Regen							Resid	Effective	Expiry	Submitted	Approved		
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	BA	Date	Date	by	by
	Std Ind							Stck	Pref	Horz	Ind	RG	RG	FG	FG	to Comp	Conf							
<p>(BA1) ; BA-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (HM1) ; HM-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																								
1004612	N	BCTS Seaward FSP	MH mm 1 08	I	HM(.8) YC(.8)		400	200	200	2.0	Y	4				20	125%				2006-10-12		RESULTS_CN	RESULTS_CN
<p>Additional Standards/Notes</p>																								
<p>(HM1) ; HM-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																								
1004613	N	BCTS Seaward FSP	MH mm 1 09	I	YC(.8)	HM(.8)	800	400	400	2.0	Y	4				20	125%				2006-10-12		RESULTS_CN	RESULTS_CN
<p>Additional Standards/Notes</p>																								

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 74 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing					Additional Standards/Notes						
MoF							Pref		Acc		Regen																			
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved					
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by					
<div>(YC1) ; YC-elevated microsites are preferred; (HM1) ; HM-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																														
1004614	N	BCTS Seaward FSP	MH mm 2 01	I	BA(.6) HM(1.0) YC(1.0) SE(1.0)		900	500	400	2.0	Y	7				20	125%				2006-10-12			RESULTS_CN	RESULTS_CN					
<div>Additional Standards/Notes</div> <div>(YC17) ; YC-restricted to western portion of biogeoclimatic unit in region MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																														
1004615	N	BCTS Seaward FSP	MH mm 2 02	I	BL(.8) HM(.8) SE(.8) YC(.8)	BA(.6)	440	400	400	2.0	Y	4				20	125%				2006-10-12			RESULTS_CN	RESULTS_CN					
<div>Additional Standards/Notes</div>																														

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 75 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:	Both	----- Species -----		---- Stocking (w/s) ----			----- Offsets -----							----- Post Spacing -----									
MoF						Pref	Acc				Regen										Resid	Effective	Expiry	Submitted	Approved		
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	BA	Date	Date	by	by		
	Std Ind							Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf									
1004616	N	BCTS Seaward FSP	MH mm 2 03	I	BA(.6) HM(1.0) SE(1.0) YC(1.0)		900	500	400	2.0	Y	4					20	125%				2006-10-12			RESULTS_CN V	RESULTS_CN V	
Additional Standards/Notes																											
(YC17) ; YC-restricted to western portion of biogeoclimatic unit in region MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																											
1004617	N	BCTS Seaward FSP	MH mm 2 04	I	BA(.6) HM(1.0) YC(1.0)		900	500	400	2.0	Y	7					20	125%				2006-10-12			RESULTS_CN V	RESULTS_CN V	
Additional Standards/Notes																											

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 76 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIRIMADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:	Both	Species		Stocking (w/s)				Offsets						Max Density			Post Spacing						
MoF						Pref	Acc		Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max				Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht		Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
<div>(YC17) ; YC-restricted to western portion of biogeoclimatic unit in region MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																											
1004618	N	BCTS Seaward FSP	MH mm 2 05	I	BA(.6) SE(1.0) YC(1.0)	HM(1.0)		900	500	400	2.0	Y	4				20	125%					2006-10-12		RESULTS_CN	RESULTS_CN	V V
<div>Additional Standards/Notes</div>																											
<div>(YC17) ; YC-restricted to western portion of biogeoclimatic unit in region MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																											
1004619	N	BCTS Seaward FSP	MH mm 2 06	I	HM(.8) YC(.8)	BA(.6)		800	400	400	2.0	Y	7				20	125%					2006-10-12		RESULTS_CN	RESULTS_CN	V V
<div>Additional Standards/Notes</div>																											

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 77 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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Comments:			Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 78 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing									
MoF							Pref	Acc		Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel		Max			Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer			Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
<p>(HM1) ; HM-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (YC17) ; YC-restricted to western portion of biogeoclimatic unit in region; (ALL520) ; ALL SPECIES - site series not recommended for logging MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																												
1004622	N	BCTS Seaward FSP	MH mm 2 09	I		HM(.8) YC(.8)	SE(.8)		800	400	400	2.0	Y	4					20	125%				2006-10-12		RESULTS_CN	RESULTS_CN	
<p>Additional Standards/Notes</p> <p>(HM1) ; HM-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (YC17) ; YC-restricted to western portion of biogeoclimatic unit in region; (SE1) ; SE-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																												
1004623	N	BCTS Seaward FSP	MH wh 01	I		BA(.6) HM(1.0) YC(1.0) CW(1.0)	HW(1.0) SS(1.5)		900	500	400	2.0	Y	7					20	125%				2006-10-12		RESULTS_CN	RESULTS_CN	

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 79 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both		----- Species -----		---- Stocking (w/s) ----			----- Offsets -----					Max Density			----- Post Spacing -----																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 80 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both	----- Species -----		----- Stocking (w/s) -----			----- Offsets -----					Max Density			----- Post Spacing -----									
MoF							Pref	Acc		Min	Min	Min	Regen			Erl No	Lt No	Erl	Lt	Ht Rel		Max			Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer			Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by		
Additional Standards/Notes																													
(CW14) ; CW- restricted to the lower elevations of the biogeoclimatic unit; (SS14) ; SS- restricted to the lower elevations of the biogeoclimatic unit MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																													
1004626	N	BCTS Seaward FSP	MH wh 04	I		BA(.6) HM(1.0) YC(1.0) CW(1.0)	HW(1.0)		900	500	400	2.0	Y	7					20	125%				2006-10-12		RESULTS_CN V	RESULTS_CN V		
Additional Standards/Notes																													
(CW14) ; CW- restricted to the lower elevations of the biogeoclimatic unit; (HW14) ; HW- restricted to the lower elevations of the biogeoclimatic unit MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																													
1004627	N	BCTS Seaward FSP	MH wh 05	I		BA(.6) YC(1.0) CW(1.0)	HM(1.0) HW(1.0) SS(1.5)		900	500	400	2.0	Y	4					20	125%				2006-10-12		RESULTS_CN V	RESULTS_CN V		
Additional Standards/Notes																													

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 81 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

[illegible]

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 82 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing									
MoF							Pref	Acc		Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max				Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer		Spp/Ht	Spp/Ht		Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
<p>(YC1) ; YC-elevated microsites are preferred; (CW14) ; CW- restricted to the lower elevations of the biogeoclimatic unit; (HM1) ; HM-elevated microsites are preferred; (SS14) ; SS- restricted to the lower elevations of the biogeoclimatic unit</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																												
1004630	N	BCTS Seaward FSP	MH wh 08	I		HM(.8) YC(.8) CW(.8)			400	200	200	2.0	Y	4					20	125%				2006-10-12			RESULTS_CN	RESULTS_CN
<p>Additional Standards/Notes</p> <p>(HM1) ; HM-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (CW14) ; CW- restricted to the lower elevations of the biogeoclimatic unit</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																												
1004631	N	BCTS Seaward FSP	MH wh 09	I		YC(.8) CW(.8)			800	500	400	2.0	Y	4					20	125%				2006-10-12			RESULTS_CN	RESULTS_CN
<p>Additional Standards/Notes</p>																												

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 83 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIRIMADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:				Both																	Max Density							
							----- Species -----			----- Stocking (w/s) -----			----- Offsets -----						----- Post Spacing -----												
		MoF											Regen																		
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved						
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by						
<p>(YC1) ; YC-elevated microsites are preferred; (CW1) ; CW-elevated microsites are preferred; (CW14) ; CW-restricted to the lower elevations of the biogeoclimatic unit</p> <p>MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																															
1004632	N	BCTS Seaward FSP	CWH xm	01	I	DR(4.0)	1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN						
1004632	N	BCTS Seaward FSP	CWH xm	05	I	DR(4.0)	1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN						
1004632	N	BCTS Seaward FSP	CWH xm	06	I	DR(4.0)	1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN						
1004632	N	BCTS Seaward FSP	CWH xm	07	I	DR(4.0)	1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN						
1004632	N	BCTS Seaward FSP	CWH xm	08	I	DR(4.0)	1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN						
1004632	N	BCTS Seaward FSP	CWH xm	09	I	DR(4.0)	1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN						
1004632	N	BCTS Seaward FSP	CWH xm	13	I	DR(4.0)	1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN						
1004632	N	BCTS Seaward FSP	CWH xm	14	I	DR(4.0)	1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN						
Additional Standards/Notes																															

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 84 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:				Both		Species				Stocking (w/s)				Offsets						Max Density							

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 85 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:				Both												Max Density							
			----- Species -----				----- Stocking (w/s) -----				----- Offsets -----						----- Post Spacing -----									
		MoF									Regen															
		Default																								
ID		Std Ind	Name	BEC	Layer	Pref	Acc				Obl.		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved	
						Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Ind	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
Additional Standards/Notes																										
Red Alder management for PULP production. Sites 08 and 09 on alluvial floodplain sites, Sites 13 and 14 =fluctuating water table. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in hell-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																										
1004634	N	BCTS Seaward FSP	CWH dm	01	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900	2006-10-12		RESULTS_CN	RESULTS_CN	
1004634	N	BCTS Seaward FSP	CWH dm	05	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900	2006-10-12		RESULTS_CN	RESULTS_CN	
1004634	N	BCTS Seaward FSP	CWH dm	06	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900	2006-10-12		RESULTS_CN	RESULTS_CN	
1004634	N	BCTS Seaward FSP	CWH dm	07	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900	2006-10-12		RESULTS_CN	RESULTS_CN	
1004634	N	BCTS Seaward FSP	CWH dm	08	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900	2006-10-12		RESULTS_CN	RESULTS_CN	
1004634	N	BCTS Seaward FSP	CWH dm	09	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900	2006-10-12		RESULTS_CN	RESULTS_CN	
1004634	N	BCTS Seaward FSP	CWH dm	13	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900	2006-10-12		RESULTS_CN	RESULTS_CN	
1004634	N	BCTS Seaward FSP	CWH dm	14	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900	2006-10-12		RESULTS_CN	RESULTS_CN	
Additional Standards/Notes																										

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 86 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:				Both																							
							Species				Stocking (w/s)				Offsets				Max Density				Post Spacing							

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 87 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
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Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					Additional Standards/Notes																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 88 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both																				
						----- Species -----		----- Stocking (w/s) -----			----- Offsets -----						Max Density			----- Post Spacing -----						
MoF																										
Default																										
ID	Std Ind	Name	BEC	Layer	Pref	Acc		Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved	
					Spp/Ht	Spp/Ht		Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
<p>Red Alder management for SAWLOG production. Sites 08 and 09 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. Upper max. density for Red Alder is 1500sph. Spacing must be carried out before the late free growing date to reduce the sph to within the post spacing range. Spacing must be completed before the live crown ratio falls below 40%. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																										
1004637	N	BCTS Seaward FSP	CWH ds 2	01	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
1004637	N	BCTS Seaward FSP	CWH ds 2	05	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
1004637	N	BCTS Seaward FSP	CWH ds 2	06	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
1004637	N	BCTS Seaward FSP	CWH ds 2	07	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
1004637	N	BCTS Seaward FSP	CWH ds 2	08	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
1004637	N	BCTS Seaward FSP	CWH ds 2	09	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
Additional Standards/Notes																										

Region:

RCO-Coast Forest Region

District:

DNI-North Island - Central Coast Forest District

Client Number:

Status Code:

APP

BGC Zone:

BGC Sub Zone:

Group By:

FSP, Org Unit, Client, Standards Id

Comments:

Y

District Default Ind:

Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page:

Page 89 of 116

Date Printed:

2014-03-18 8:34:15

User Id:

IDIR\MADESJAR

Database:

DBP01

Report Id:

RSLTRPT_RDD012

File:

Comments:		Y	District Default Ind:				Both																						
			----- Species -----				----- Stocking (w/s) -----				----- Offsets -----						Max Density												
			MoF				Pref		Acc		Regen									Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	BA	Date	Date	by	by	by	by		
	Std Ind							Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf											
<div>Red Alder management for PULP production. Sites 08 and 09 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																													
04638	N	BCTS Seaward FSP	CWH vm 1 01	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%			600	900		2006-10-12			RESULTS_CN	RESULTS_CN			
04638	N	BCTS Seaward FSP	CWH vm 1 05	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%			600	900		2006-10-12			RESULTS_CN	RESULTS_CN			
04638	N	BCTS Seaward FSP	CWH vm 1 06	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%			600	900		2006-10-12			RESULTS_CN	RESULTS_CN			
04638	N	BCTS Seaward FSP	CWH vm 1 07	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%			600	900		2006-10-12			RESULTS_CN	RESULTS_CN			
04638	N	BCTS Seaward FSP	CWH vm 1 08	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%			600	900		2006-10-12			RESULTS_CN	RESULTS_CN			
04638	N	BCTS Seaward FSP	CWH vm 1 09	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%			600	900		2006-10-12			RESULTS_CN	RESULTS_CN			
04638	N	BCTS Seaward FSP	CWH vm 1 10	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%			600	900		2006-10-12			RESULTS_CN	RESULTS_CN			
Additional Standards/Notes																													

Red Alder management for PULP production. Sites 08 and 09 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.
Regime Status: APP

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 90 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both	Max Density																			
								Species			Stocking (w/s)			Offsets					Post Spacing								
MoF											Regen																
Default																											
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by		
<p>Red Alder management for SAWLOG production. Sites 09 and 10 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. Upper max. density for Red Alder is 1500sph. Spacing must be carried out before the late free growing date to reduce the sph to within the post spacing range. Spacing must be completed before the live crown ratio falls below 40%. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																											
1004639	N	BCTS Seaward FSP	CWH vm 1	01	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN		
1004639	N	BCTS Seaward FSP	CWH vm 1	05	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN		
1004639	N	BCTS Seaward FSP	CWH vm 1	06	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN		
1004639	N	BCTS Seaward FSP	CWH vm 1	07	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN		
1004639	N	BCTS Seaward FSP	CWH vm 1	08	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN		
1004639	N	BCTS Seaward FSP	CWH vm 1	09	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN		
1004639	N	BCTS Seaward FSP	CWH vm 1	10	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN		
Additional Standards/Notes																											

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 91 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both																		
			----- Species -----				----- Stocking (w/s) -----				----- Offsets -----						Max Density			----- Post Spacing -----					
MoF											Regen														
Default																									
ID	Std Ind	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
					Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
<p>Red Alder management for PULP production. Sites 09 and 10 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																									
1004640	N	BCTS Seaward FSP	CWH mm 1 01	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN
1004640	N	BCTS Seaward FSP	CWH mm 1 05	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN
1004640	N	BCTS Seaward FSP	CWH mm 1 06	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN
1004640	N	BCTS Seaward FSP	CWH mm 1 07	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN
1004640	N	BCTS Seaward FSP	CWH mm 1 08	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN
1004640	N	BCTS Seaward FSP	CWH mm 1 09	I	DR(4.0)		1,200	700	600	2.0	Y	3				20	150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN
Additional Standards/Notes																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 92 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both		Max Density																													
							----- Species -----		----- Stocking (w/s) -----			----- Offsets -----						----- Post Spacing -----																				
MoF							Pref		Acc		Regen			Erl No			Lt No			Erl Lt			Ht Rel			Max			Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by													
<p>Red Alder management for SAWLOG production. Sites 08 and 09 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. Upper max. density for Red Alder is 1500sph. Spacing must be carried out before the late free growing date to reduce the sph to within the post spacing range. Spacing must be completed before the live crown ratio falls below 40%. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																																						
1004641	N	BCTS Seaward FSP	CWH mm 1	01	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN													
1004641	N	BCTS Seaward FSP	CWH mm 1	05	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN													
1004641	N	BCTS Seaward FSP	CWH mm 1	06	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN													
1004641	N	BCTS Seaward FSP	CWH mm 1	07	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN													
1004641	N	BCTS Seaward FSP	CWH mm 1	08	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN													
1004641	N	BCTS Seaward FSP	CWH mm 1	09	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN													
Additional Standards/Notes																																						

Region:

RCO-Coast Forest Region

District:

DNI-North Island - Central Coast Forest District

Client Number:

Status Code:

APP

BGC Zone:

BGC Sub Zone:

Group By:

FSP, Org Unit, Client, Standards Id

Comments:

Y

District Default Ind:

Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page:

Page 93 of 116

Date Printed:

2014-03-18 8:34:15

User Id:

IDIR\MADESJAR

Database:

DBP01

Report Id:

RSLTRPT_RDD012

File:

Comments:			Y	District Default Ind:			Both													Max Density														
----- Species -----										---- Stocking (w/s) ----				----- Offsets -----						----- Post Spacing -----														
MoF						Pref		Acc		Regen				Erl No		Lt No		Erl Lt		Ht Rel		Max			Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by									
<p>Red Alder management for PULP production. Sites 08 and 09 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																																		
04642	N	BCTS Seaward FSP	CWH vh 1 04	I	DR(4.0)		1,200	700	600	2.0	Y	3			20		150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN									
04642	N	BCTS Seaward FSP	CWH vh 1 05	I	DR(4.0)		1,200	700	600	2.0	Y	3			20		150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN									
04642	N	BCTS Seaward FSP	CWH vh 1 06	I	DR(4.0)		1,200	700	600	2.0	Y	3			20		150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN									
04642	N	BCTS Seaward FSP	CWH vh 1 07	I	DR(4.0)		1,200	700	600	2.0	Y	3			20		150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN									
04642	N	BCTS Seaward FSP	CWH vh 1 08	I	DR(4.0)		1,200	700	600	2.0	Y	3			20		150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN									
04642	N	BCTS Seaward FSP	CWH vh 1 09	I	DR(4.0)		1,200	700	600	2.0	Y	3			20		150%		600	900		2006-10-12		RESULTS_CN	RESULTS_CN									
Additional Standards/Notes																																		

Red Alder management for PULP production. Sites 08 and 09 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.
Regime Status: APP

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 94 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both																											
										----- Species -----		----- Stocking (w/s) -----			----- Offsets -----						Max Density ----- Post Spacing -----													
<u>MoF</u>								<u>Pref</u>		<u>Acc</u>		<u>Regen</u>													<u>Resid</u>		<u>Effective</u>		<u>Expiry</u>		<u>Submitted</u>		<u>Approved</u>	
<u>ID</u>	<u>Default</u>	<u>Name</u>	<u>BEC</u>	<u>Layer</u>	<u>Spp/Ht</u>	<u>Spp/Ht</u>	<u>Targ</u>	<u>Min</u>	<u>Min</u>	<u>Min</u>	<u>Obl.</u>	<u>RG</u>	<u>Erl No</u>	<u>Lt No</u>	<u>Erl</u>	<u>Lt</u>	<u>Ht Rel</u>	<u>Max</u>	<u>Min</u>	<u>Max</u>	<u>BA</u>	<u>Date</u>	<u>Date</u>	<u>by</u>	<u>by</u>									
<p>Red Alder management for SAWLOG production. Sites 08 and 09 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. Upper max. density for Red Alder is 1500sph. Spacing must be carried out before the late free growing date to reduce the sph to within the post spacing range. Spacing must be completed before the live crown ratio falls below 40%. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																																		
1004643	N	BCTS Seaward FSP	CWH vh 1 04	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN	V	V							
1004643	N	BCTS Seaward FSP	CWH vh 1 05	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN	V	V							
1004643	N	BCTS Seaward FSP	CWH vh 1 06	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN	V	V							
1004643	N	BCTS Seaward FSP	CWH vh 1 07	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN	V	V							
1004643	N	BCTS Seaward FSP	CWH vh 1 08	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN	V	V							
1004643	N	BCTS Seaward FSP	CWH vh 1 09	I	DR(4.0)		1,500	1,200	1,000	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN	V	V							
Additional Standards/Notes																																		

Region:

RCO-Coast Forest Region

District:

DNI-North Island - Central Coast Forest District

Client Number:

Status Code:

APP

BGC Zone:

BGC Sub Zone:

Group By:

FSP, Org Unit, Client, Standards Id

Comments:

Y

District Default Ind:

Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page:

Page 95 of 116

Date Printed:

2014-03-18 8:34:15

User Id:

IDIR\MADESJAR

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DBP01

Report Id:

RSLTRPT_RDD012

File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					
		MoF										Regen													
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
Red Alder management for PULP production. Sites 08 and 09 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
04644	N	BCTS Seaward FSP	CWH wh 1 01	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%		600	900		2006-10-12			RESULTS_CN	RESULTS_CN
04644	N	BCTS Seaward FSP	CWH wh 1 03	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%		600	900		2006-10-12			RESULTS_CN	RESULTS_CN
04644	N	BCTS Seaward FSP	CWH wh 1 05	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%		600	900		2006-10-12			RESULTS_CN	RESULTS_CN
04644	N	BCTS Seaward FSP	CWH wh 1 06	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%		600	900		2006-10-12			RESULTS_CN	RESULTS_CN
04644	N	BCTS Seaward FSP	CWH wh 1 07	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%		600	900		2006-10-12			RESULTS_CN	RESULTS_CN
04644	N	BCTS Seaward FSP	CWH wh 1 08	I	DR(4.0)		1,200	700	600	2.0	Y	3			20	150%		600	900		2006-10-12			RESULTS_CN	RESULTS_CN
Additional Standards/Notes																									

Red Alder management for PULP production. Sites 08 and 09 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.
Regime Status: APP

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 96 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both		Max Density																													
							----- Species -----		----- Stocking (w/s) -----			----- Offsets -----						----- Post Spacing -----																				
MoF							Pref		Acc		Regen			Erl No			Lt No			Erl Lt			Ht Rel			Max			Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by													
<p>Red Alder management for SAWLOG production. Sites 07 and 08 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. Upper max. density for Red Alder is 1500sph. Spacing must be carried out before the late free growing date to reduce the sph to within the post spacing range. Spacing must be completed before the live crown ratio falls below 40%. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.</p> <p>Regime Status: APP</p>																																						
1004645	N	BCTS Seaward FSP	CWH wh 1	01	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN													
1004645	N	BCTS Seaward FSP	CWH wh 1	03	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN													
1004645	N	BCTS Seaward FSP	CWH wh 1	05	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN													
1004645	N	BCTS Seaward FSP	CWH wh 1	06	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN													
1004645	N	BCTS Seaward FSP	CWH wh 1	07	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN													
1004645	N	BCTS Seaward FSP	CWH wh 1	08	I	DR(4.0)	1,500	1,200	1,000	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN													
Additional Standards/Notes																																						

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 97 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing													
MoF						Pref		Acc		Regen			Erl No		Lt No		Erl Lt		Ht Rel		Max		Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name	BEC	Layer		Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by						
1004646	N	BCTS Seaward FSP	CWH dm	I	ACT(4.0)			700	400	400	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN						
Additional Standards/Notes																																
Red Alder management for PULP production. Sites 07 and 08 on alluvial floodplain sites. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																																
1004647	N	BCTS Seaward FSP	CWH dm	I	ACT(4.0)			900	600	500	2.0	Y	3				20	150%					2006-10-12		RESULTS_CN	RESULTS_CN						
Additional Standards/Notes																																
Black Cottonwood Management for SAWLOG production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																																

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 98 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing													
MoF						Pref		Acc		Regen			Erl No		Lt No		Erl Lt		Ht Rel		Max		Resid		Effective		Expiry		Submitted		Approved	
ID	Default	Name	BEC	Layer		Spp/Ht		Spp/Ht		Targ	Stck	Min	Min	Min	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by			
<p>Black Cottonwood Management for PULP production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																																
1004648	N	BCTS Seaward FSP	CWH ds 2	I	ACT(4.0)					700	400	400	400	2.0	Y	3					20	150%			2006-10-12			RESULTS_CN	RESULTS_CN			
<p><u>Additional Standards/Notes</u></p> <p>Black Cottonwood Management for SAWLOG production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																																
1004649	N	BCTS Seaward FSP	CWH ds 2	I	ACT(4.0)					900	600	500	500	2.0	Y	3					20	150%			2006-10-12			RESULTS_CN	RESULTS_CN			

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 99 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing						
MoF						Pref		Acc		Regen															
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
	Std Ind																to Comp	Conf	Min	Max	BA	Date	Date	by	by
Additional Standards/Notes																									
Black Cottonwood Management for PULP production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
1004650	N	BCTS Seaward FSP	CWH vm 1	I	ACT(4.0)		700	400	400	2.0	Y	3				20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	

Additional Standards/Notes

Black Cottonwood Management for SAWLOG production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.

Regime Status: APP

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 100 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	----- Species -----				----- Stocking (w/s) -----				----- Offsets -----				Max Density				----- Post Spacing -----							
<u>MoF</u>						<u>Pref</u>		<u>Acc</u>				<u>Regen</u>								<u>Resid</u>		<u>Effective</u>		<u>Expiry</u>		<u>Submitted</u>		<u>Approved</u>	
<u>ID</u>	<u>Default</u>	<u>Name</u>	<u>BEC</u>	<u>Layer</u>		<u>Spp/Ht</u>	<u>Spp/Ht</u>	<u>Targ</u>	<u>Min</u>	<u>Min</u>	<u>Min</u>	<u>Obl.</u>	<u>RG</u>	<u>Erl No</u>	<u>Lt No</u>	<u>Erl</u>	<u>Lt</u>	<u>Ht Rel</u>	<u>Max</u>			<u>BA</u>	<u>Date</u>	<u>Date</u>	<u>by</u>	<u>by</u>			
1004651	N	BCTS Seaward FSP	CWH vm 1	I	ACT(4.0)			900	600	500	2.0	Y	3				20	150%					2006-10-12			RESULTS_CN	RESULTS_CN		
<u>Additional Standards/Notes</u>																													
Black Cottonwood Management for PULP production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																													
1004652	N	BCTS Seaward FSP	CWH ws 2	I	ACT(4.0)			700	400	400	2.0	Y	3				20	150%					2006-10-12			RESULTS_CN	RESULTS_CN		

Additional Standards/Notes

Black Cottonwood Management for SAWLOG production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 101 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)		Offsets					Max Density			Post Spacing					Regime Status: APP				
MoF						Pref		Acc		Regen																	
ID	Default	Name	BEC	Layer		Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved	
	Std Ind					Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by	
Regime Status: APP																											
1004653	N	BCTS Seaward FSP	CWH ws 2	I	ACT(4.0)			900	600	500	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
V																											
V																											
Additional Standards/Notes																											
Black Cottonwood Management for PULP production.																											
On productive sites as indicated in the table for																											
even-aged stocking standards. See even-aged																											
stocking standards for ecologically suitable coniferous																											
species. MITD is 2.0m except where limited by: the																											
existing distribution of the residual stand; residual																											
harvesting debris providing coarse woody debris																											
including slash at roadsites or within debris piles, or in																											
heli-harvested stands; mechanical site prepared areas																											
(including areas stump treated for root disease);																											
hygric, sub-hydric or other soil limiting conditions.																											
Where the above limitations occur, MITD may be																											
reduced to 1.6m.																											
Regime Status: APP																											
1004654	N	BCTS Seaward FSP	CWH xm	I	ACT(4.0)			700	400	400	2.0	Y	3					20	150%				2006-10-12		RESULTS_CN	RESULTS_CN	
V																											
V																											
Additional Standards/Notes																											

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 102 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)		Offsets					Max Density			Post Spacing									
MoF						Pref		Acc		Regen																	
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved		
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by		
<p>Black Cottonwood Management for SAWLOG production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1004655	N	BCTS Seaward FSP	CWH xm	I	ACT(4.0)		900	600	500	2.0	Y	3				20	150%				2006-10-12			RESULTS_CN	RESULTS_CN		
<p>Additional Standards/Notes</p> <p>Black Cottonwood Management for PULP production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																											
1008699	N	BCTS Seaward FSP	CWH dm	I	ACT(4.0)		700	400	400	2.0	Y	3				20	150%				2006-10-12						

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 103 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both	----- Species -----				---- Stocking (w/s) ----				----- Offsets -----						Max Density							
MoF							Pref		Acc		Regen																	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved			
	Std Ind							Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by			
Additional Standards/Notes																												
Black Cottonwood Management for SAWLOG production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																												
Rejection Note																												
Rejected as requested by BCTS (Marshall Desjardin) due to unknown submitter and FSP tracker. 2006-10-12																												
Additional Standards/Notes																												

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 104 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

[illegible]

Rejection Note

Rejected as requested by BCTS (Marshall Desjardin)
due to unknown submitter and FSP tracker.
2006-10-12

Additional Standards/Notes

Black Cottonwood Management for SAWLOG production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 105 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing					
MoF												Regen													
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
Regime Status: APP																									
Rejection Note																									
Rejected as requested by BCTS (Marshall Desjardin) due to unknown submitter and FSP tracker. 2006-10-12																									
Additional Standards/Notes																									
Black Cottonwood Management for SAWLOG production. On productive sites as indicated in the table for even-aged stocking standards. See even-aged stocking standards for ecologically suitable coniferous species. MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
Rejection Note																									
Rejected as requested by BCTS (Marshall Desjardin) due to unknown submitter and FSP tracker. 2011-09-30																									
Additional Standards/Notes																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 106 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both	Species		Stocking (w/s)			Offsets					Max Density			Post Spacing						
MoF						Pref	Acc				Regen									Resid	Effective	Expiry	Submitted	Approved	
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max			BA	Date	Date	by	by
	Std Ind							Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf	Min	Max					
<div>(FDC9) ; FDC-restricted to southerly aspects; (FDC16) ; FDC-restricted to southern portion of biogeoclimatic unit in region MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																									
1038549	N	BCTS Seaward FSP	CWH vm 1 06	I	BA(1.8) CW(1.5) HW(3.0)	SS(3.0)	900	500	400	2.0	Y	6				20	150%					2011-09-30			
<div>Additional Standards/Notes (BA26) ; BA-suitable minor species on salal-dominated sites MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</div>																									
1038550	N	BCTS Seaward FSP	CWH vm 2 04	I	CW(1.0) HW(1.8) FDC(1.5) YC(1.0)	BA(1.5) PW(2.5) HM(.8) SS(2.0)	900	500	400	2.0	Y	6				20	150%					2011-09-30			

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 107 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)			Offsets					Max Density			Post Spacing						
MoF					Pref	Acc			Min	Min	Min	Regen		Erl No	Lt No	Erl	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Stck	Pref	Horz	Obl.	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by	
<p>(FDC9) ; FDC-restricted to southerly aspects; (FDC16) ; FDC-restricted to southern portion of biogeoclimatic unit in region; (YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (PW16) ; PW-restricted to southern portion of biogeoclimatic unit in region; (HM13) ; HM-restricted to upper elevations of biogeoclimatic unit MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																										
1038551	N	BCTS Seaward FSP	CWH vm 2	11	I	CW(1.0) YC(1.0)	HW(1.8) SS(2.0)	800	400	400	2.0	Y	6			20	150%					2011-09-30				

Additional Standards/Notes

(CW1) ; CW-elevated microsites are preferred; (YC1) ; YC-elevated microsites are preferred; (YC69) ; YC-Species is restricted to upper elevations when used in the southern portion of the biogeoclimatic unit.; (HW1) ; HW-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 108 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		----- Species -----		----- Stocking (w/s) -----				----- Offsets -----						Max Density ----- Post Spacing -----							
<u>MoF</u>					<u>Pref</u>	<u>Acc</u>					<u>Regen</u>										<u>Resid</u>	<u>Effective</u>	<u>Expiry</u>	<u>Submitted</u>	<u>Approved</u>	
<u>ID</u>	<u>Default</u>	<u>Name</u>	<u>BEC</u>	<u>Layer</u>	<u>Spp/Ht</u>	<u>Spp/Ht</u>	<u>Targ</u>	<u>Min</u>	<u>Min</u>	<u>Min</u>	<u>Obl.</u>	<u>RG</u>	<u>Erl No</u>	<u>Lt No</u>	<u>Erl</u>	<u>Lt</u>	<u>Ht Rel</u>	<u>Max</u>			<u>BA</u>	<u>Date</u>	<u>Date</u>	<u>by</u>	<u>by</u>	
	<u>Std Ind</u>							<u>Stck</u>	<u>Pref</u>	<u>Horz</u>			<u>RG</u>	<u>RG</u>	<u>FG</u>	<u>FG</u>	<u>to Comp</u>	<u>Conf</u>	<u>Min</u>	<u>Max</u>						
Regime Status: APP																										
1038552	N	BCTS Seaward FSP	CWH vh 1 03	I	CW(1.0) HW(1.3) PLC(1.3) YC(1.0)	SS(3.0)	800	400	400	2.0	Y	6				20	150%					2011-09-30				
<u>Additional Standards/Notes</u>																										
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																										
1038553	N	BCTS Seaward FSP	CWH vh 1 05	I	BA(2.3) CW(2.0) YC(2.0) SS(4.0)	HW(1.8)	900	500	400	2.0	Y	6				20	150%					2011-09-30				
1038553	N	BCTS Seaward FSP	CWH vh 1 06	I	BA(2.3) CW(2.0) YC(2.0) SS(4.0)	HW(1.8)	900	500	400	2.0	Y	6				20	150%					2011-09-30				

Additional Standards/Notes

MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.

Regime Status: APP

Additional Standards/Notes

(HW2) ; HW-suitable on thick forest floors; (SS35) ; SS-risk of weevil damage

MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 109 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing						
MoF					Pref	Acc					Regen														
ID	Default	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
	Std Ind							Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
Regime Status: APP																									
1038554	N	BCTS Seaward FSP	CWH vh 1 07	I	BA(2.3) CW(2.0) SS(4.0)	HW(1.8)	900	500	400	2.0	Y	6				20	150%				2011-09-30				
Additional Standards/Notes																									
(HW2) ; HW-suitable on thick forest floors; (SS35) ; SS-risk of weevil damage MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
1038556	N	BCTS Seaward FSP	CWH vh 1 11	I	CW(1.0) HW(1.3) PLC(1.3) YC(1.0)	SS(3.0)	800	400	400	2.0	Y	6				20	150%				2011-09-30				
Additional Standards/Notes																									
(CW1) ; CW-elevated microsites are preferred; (HW1) ; HW-elevated microsites are preferred; (PLC6) ; PLC-restricted to nutrient-very-poor sites; (YC1) ; YC-elevated microsites are preferred MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.																									

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 110 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing							
		MoF									Regen															
		Default																								
ID		Std Ind	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Obl.	RG	ErI No	Lt No	ErI	Lt	Ht Rel	Max			Resid	Effective	Expiry	Submitted	Approved
						Spp/Ht	Spp/Ht		Stck	Pref	Horz	Ind		RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by
Regime Status: APP																										
1038557	N	BCTS Seaward FSP	CWH vh 1 13	I	CW(1.0)	HW(1.3)		800	400	400	2.0	Y	6				20	150%					2011-09-30			
Additional Standards/Notes																										
(CW1) ; CW-elevated microsites are preferred; (HW1) ; HW-elevated microsites are preferred; (PLC7) ; PLC-restricted to nutrient-medium sites MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hygric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																										
1038558	N	BCTS Seaward FSP	CWH vm 1 01	I	CW(1.5)	SS(3.0)		900	500	400	2.0	Y	6				20	150%					2011-09-30			
Additional Standards/Notes																										

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 111 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:			Both																									
				----- Species -----			----- Stocking (w/s) -----				----- Offsets -----						Max Density			----- Post Spacing -----												
MoF											Regen																					
Default				Pref			Acc				Obl.		Erl No		Lt No		Erl Lt		Ht Rel		Max		Resid		Effective		Expiry		Submitted		Approved	
ID	Std Ind	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Ind	RG	RG	RG	FG	FG	to Comp	Conf	Min	Max	BA	Date	Date	by	by							
<p>(FDC9) ; FDC-restricted to southerly aspects; (FDC16) ; FDC-restricted to southern portion of biogeoclimatic unit in region; (BA26) ; BA-suitable minor species on salal-dominated sites MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; mechanical site prepared areas (including areas stump treated for root disease); hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP</p>																																
1042313	N	BCTS Seaward FSP	CWH vm 1 01	I	DR(4.0)		1,200	800	800	2.0	Y	3					20	150%				2014-03-14										
1042313	N	BCTS Seaward FSP	CWH vm 1 05	I	DR(4.0)		1,200	800	800	2.0	Y	3					20	150%				2014-03-14										
1042313	N	BCTS Seaward FSP	CWH vm 1 06	I	DR(4.0)		1,200	800	800	2.0	Y	3					20	150%				2014-03-14										
1042313	N	BCTS Seaward FSP	CWH vm 1 07	I	DR(4.0)		1,200	800	800	2.0	Y	3					20	150%				2014-03-14										
1042313	N	BCTS Seaward FSP	CWH vm 1 08	I	DR(4.0)		1,200	800	800	2.0	Y	3					20	150%				2014-03-14										
1042313	N	BCTS Seaward FSP	CWH vm 1 09	I	DR(4.0)		1,200	800	800	2.0	Y	3					20	150%				2014-03-14										
1042313	N	BCTS Seaward FSP	CWH vm 1 10	I	DR(4.0)		1,200	800	800	2.0	Y	3					20	150%				2014-03-14										
Additional Standards/Notes																																

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 112 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			Y	District Default Ind:		Both	----- Species -----		----- Stocking (w/s) -----				----- Offsets -----					Max Density ----- Post Spacing -----							
MoF																									
ID	Default	Name	BEC	Layer	Pref	Acc	Targ	Min	Min	Min	Regen														
	Std Ind				Spp/Ht	Spp/Ht		Stck	Pref	Horz	Obl.	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Max	Min	Max	Resid	Effective	Expiry	Submitted	Approved
											Ind		RG	RG	FG	FG	to Comp	Conf			BA	Date	Date	by	by
Extensive Alder Management Standards.																									
In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 3-4/C.																									
In the 06 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 5-6/C.																									
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m. Regime Status: APP																									
1042315	N	BCTS Seaward FSP	CWH vh 1 01	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%				2014-03-14				
1042315	N	BCTS Seaward FSP	CWH vh 1 03	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%				2014-03-14				
1042315	N	BCTS Seaward FSP	CWH vh 1 04	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%				2014-03-14				
1042315	N	BCTS Seaward FSP	CWH vh 1 05	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%				2014-03-14				
1042315	N	BCTS Seaward FSP	CWH vh 1 06	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%				2014-03-14				
1042315	N	BCTS Seaward FSP	CWH vh 1 07	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%				2014-03-14				
1042315	N	BCTS Seaward FSP	CWH vh 1 08	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%				2014-03-14				
1042315	N	BCTS Seaward FSP	CWH vh 1 09	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%				2014-03-14				

Additional Standards/Notes

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 113 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both		Species		Stocking (w/s)		Offsets					Max Density			Post Spacing									
		MoF									Regen																	
		Default					Pref	Acc			Obl.								Max			Resid	Effective	Expiry	Submitted	Approved		
ID		Std Ind	Name	BEC	Layer		Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Ind	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Conf	Min	Max	BA	Date	Date	by	by	
Extensive Alder Management Standards.																												
In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4-5/C.																												
In the 03 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 2/C.																												
In the 04 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 3/C.																												
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.																												
Regime Status: APP																												
42316	N		BCTS Seaward FSP	CWH vh 2 01	I		DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14				
42316	N		BCTS Seaward FSP	CWH vh 2 03	I		DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14				
42316	N		BCTS Seaward FSP	CWH vh 2 04	I		DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14				
42316	N		BCTS Seaward FSP	CWH vh 2 05	I		DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14				
42316	N		BCTS Seaward FSP	CWH vh 2 06	I		DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14				
42316	N		BCTS Seaward FSP	CWH vh 2 07	I		DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14				
42316	N		BCTS Seaward FSP	CWH vh 2 08	I		DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14				

Region: RCO-Coast Forest Region
District: DNI-North Island - Central Coast Forest District
Client Number:
Status Code: APP
BGC Zone: BGC Sub Zone:
Group By: FSP, Org Unit, Client, Standards Id
Comments: Y District Default Ind: Both

Ministry of Forests and Range
FDP & FSP Standards Report

Page: Page 114 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:			District Default Ind:		Both		----- Species -----				---- Stocking (w/s) ----				----- Offsets -----				Max Density ----- Post Spacing -----							
MoF											Regen															
Default																										
ID	Std Ind	Name	BEC	Layer	Pref Spp/Ht	Acc Spp/Ht	Targ	Min Stck	Min Pref	Min Horz	Obl. Ind	RG	Erl No RG	Lt No RG	Erl FG	Lt FG	Ht Rel to Comp	Max Conf	Min	Max	Resid BA	Effective Date	Expiry Date	Submitted by	Approved by	
1042316	N	BCTS Seaward FSP	CWH vh 2 09	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14				

Additional Standards/Notes

Extensive Alder Management Standards.

In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4-5/C.
In the 03 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 2/C.
In the 04 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 3/C.

MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.
Regime Status: APP

1046037	N	BCTS Seaward FSP	CWH ms 2 01	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14			
1046037	N	BCTS Seaward FSP	CWH ms 2 04	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14			
1046037	N	BCTS Seaward FSP	CWH ms 2 05	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14			
1046037	N	BCTS Seaward FSP	CWH ms 2 06	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14			
1046037	N	BCTS Seaward FSP	CWH ms 2 07	I	DR(4.0)		1,200	800	800	2.0	Y	3				20	150%					2014-03-14			

Additional Standards/Notes

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:		BGC Sub Zone:	
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 115 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

Comments:		Y	District Default Ind:		Both																	Max Density							
					Species		Stocking (w/s)				Offsets					Post Spacing													
MoF											Regen																		
Default					Pref		Acc				Obl.					Max			Resid										
ID	Std Ind	Name	BEC	Layer	Spp/Ht	Spp/Ht	Targ	Min	Min	Min	Ind	RG	Erl No	Lt No	Erl	Lt	Ht Rel	Conf	Min	Max	BA	Effective	Expiry	Submitted	Approved				
								Stck	Pref	Horz			RG	RG	FG	FG	to Comp					Date	Date	by	by				
Extensive Alder Management Standards.																													
In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4/C.																													
In the 05 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 5-6/C.																													
MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.																													
Regime Status: APP																													
1046038	N	BCTS Seaward FSP	CWH xm	01	I	DR(4.0)	1,200	800	800	2.0	Y	3					20	150%				2014-03-14							
1046038	N	BCTS Seaward FSP	CWH xm	05	I	DR(4.0)	1,200	800	800	2.0	Y	3					20	150%				2014-03-14							
1046038	N	BCTS Seaward FSP	CWH xm	07	I	DR(4.0)	1,200	800	800	2.0	Y	3					20	150%				2014-03-14							
1046038	N	BCTS Seaward FSP	CWH xm	08	I	DR(4.0)	1,200	800	800	2.0	Y	3					20	150%				2014-03-14							

Additional Standards/Notes

Region:	RCO-Coast Forest Region		
District:	DNI-North Island - Central Coast Forest District		
Client Number:			
Status Code:	APP		
BGC Zone:	BGC Sub Zone:		
Group By:	FSP, Org Unit, Client, Standards Id		
Comments:	Y	District Default Ind:	Both

Ministry of Forests and Range

FDP & FSP Standards Report

Page: Page 116 of 116
Date Printed: 2014-03-18 8:34:15
User Id: IDIR\MADESJAR
Database: DBP01
Report Id: RSLTRPT_RDD012
File:

[illegible]

Extensive Alder Management Standards.

In the 01 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4/C.

In the 05 site series, alder management is restricted to a Soil Nutrient Regime and Soil Moisture Regime in the range of 4/D-E.

MITD is 2.0m except where limited by: the existing distribution of the residual stand; residual harvesting debris providing coarse woody debris including slash at roadsites or within debris piles, or in heli-harvested stands; hygric, sub-hydric or other soil limiting conditions. Where the above limitations occur, MITD may be reduced to 1.6m.

Regime Status: APP

End of Report