Appendix 4

Operating Area Maps and Descriptions for District 9 OperatingArea Name: CatpathOperating Area #: C-09-01NFS Inventory Map #: 29-23NTS Map #: 12 I/1

	Catpath operating area is located approximately 3 km south of the
	community of Fleur de Lys and is accessed via the Fleur de Lys
Description of Area:	Highway. The area is comprised of primarily mature balsam fir
	stands with a minor component of black spruce and white birch.
	Catpath operating area is located in the north shore forest ecoregion.
	Timber will be harvested commercially using mechanical
	harvesters/manually and removed using forwarders. Subsequent to
	commercial harvest local residents and cabin owners will be allowed
Harvesting	to remove residual timber for personal use.
Activities:	
	Proposed 5 year softwood harvest: 4000m ³
	Proposed 5 year hardwood harvest: 0m ³
	Proposed 5 year residual harvest: 745m ³
	Reconnaissance surveys will be carried out on harvested areas.
Other and towns	Silviculture prescriptions will be determined once assessments have
Silviculture Activities:	been completed. It is anticipated that successful natural
	regeneration will occur after harvesting.
	<u> </u>
Primary Forest	
Access Road Construction:	None
Construction:	
Non-Timber	Cabins in the operating area; 20 meter no cut buffer as necessary.
Considerations:	casmo in the operating area, 20 meter no out buller as hecessary.

Operating Area Name: NFS Inventory Map #:	28 Ridge East 29-13, 23	Operating Area #: NTS Map #:	C-09-02 12 I/1	
	28 Ridge East operatir	ng area is located appr	oximately 6 km west of	
	the community of Coad		•	
	de Lys Highway. The	area is comprised of n	nature and immature	
Description of Area:	balsam fir stands with	a minor component of	black spruce and white	
	birch. The topography	birch. The topography is generally hilly. 28 Ridge East operating		
	area is located in the n	north shore forest ecor	egion.	
	Timber will be harveste	ed commercially using	mechanical harvesters	
	and removed using for	warders. Subsequent	to commercial harvest	
	local residents and cal	oin owners will be allow	wed to remove residual	
Harvesting Activities:	timber for personal use	Э.		
	Proposed 5 year softw	ood harvest: 10000m ³		
	Proposed 5 year hardy	wood harvest: 0m³		
	Proposed 5 year reside	ual harvest: 500m³		
	Reconnaissance surve	evs will be carried out	on harvested areas.	
Otto to a literary			once assessments have	
Silviculture Activities:	been completed. It is			
	regeneration will occur	•		
Primary Forest Access Road Construction:	Primary: 1.0km Operational (est.): 1.0k	ĸm		
Non-Timber Considerations:	None			

Operating Area Name: NFS Inventory Map #:	28 Ridge North 29-22, 12, 12	Operating Area #: NTS Map #:	C-09-03 12I/1
	28 Ridge North operat	ing area is located app	proximately 15 km
	northwest of the comm		·
		The area is comprise	
	, ,	•	ponent of black spruce
Description of Area:			ontains significant areas
	of young balsam fir sta		· ·
	topography is generall		,
	located in the north sh	ore forest ecoregion.	•
	Timber will be harvest	ed commercially using	mechanical harvesters
	and removed using for	warders. Subsequent	to commercial harvest
	local residents and cal	bin owners will be allow	ved to remove residual
Harvesting	timber for personal use	е.	
Activities:			
	Proposed 5 year softw	ood harvest: 40000m ³	
	Proposed 5 year hardy	wood harvest: 0m ³	
	Proposed 5 year resid	ual harvest: 500m³	
	Reconnaissance surve	eys will be carried out o	on harvested areas.
Olledandtona		•	once assessments have
Silviculture Activities:		anticipated that succes	
	regeneration will occur	·	
Primary Forest	Primary road: 1.7 km		
Access Road Construction:	Operational road (est.)):	
Non-Timber Considerations:	None		

П

Operating Area Name: NFS Inventory Map #:	28 Ridge South 29-12, 13 34-42	Operating Area #: NTS Map #:	C-09-04 12I/1 12H/16
	28 Ridge South opera	ting area is located due	e north of the community
	of Wild Cove in the W	hite Bay and is accesse	ed via the Fleur de Lys
	Highway and from the	highway leading to Wi	ld Cove. The area is
	comprised of mature a	and immature balsam fi	r stands with a minor
Description of Area:	component of black sp	oruce and white birch.	Part of this operating
	area contains significa	ant areas of young bals	am fir stands harvested
	30 to 40 years ago. Th	ne topography is gener	ally hilly. 28 Ridge
	South operating area	is located in the north s	shore forest ecoregion.
-	Timber will be harvest	ed commercially using	mechanical harvesters
	and removed using fo	rwarders. Subsequent	to commercial harvest
	local residents and ca	bin owners will be allow	ved to remove residual
Harvesting	timber for personal us	e.	
Activities:			
	Proposed 5 year softw	vood harvest: 22700m ³	
	Proposed 5 year hard	wood harvest: 0m ³	
	Proposed 5 year resid	lual harvest: 500m³	
	Reconnaissance surve		
	r to communication out to	evs will be carried out d	on harvested areas.
6 11 1 1		•	on harvested areas.
Silviculture	Silviculture prescriptio	ns will be determined o	nce assessments have
Silviculture Activities:	Silviculture prescription been completed. It is	ns will be determined on anticipated that success	nce assessments have
	Silviculture prescriptio	ns will be determined on anticipated that success	nce assessments have
	Silviculture prescription been completed. It is	ns will be determined on anticipated that success	nce assessments have
Activities: Primary Forest	Silviculture prescription been completed. It is	ns will be determined on anticipated that success	nce assessments have
Activities:	Silviculture prescription been completed. It is regeneration will occu	ns will be determined on anticipated that success rafter harvesting.	nce assessments have
Activities: Primary Forest Access Road	Silviculture prescription been completed. It is regeneration will occur	ns will be determined on anticipated that success rafter harvesting.	nce assessments have
Activities: Primary Forest Access Road Construction:	Silviculture prescription been completed. It is regeneration will occur	ns will be determined on anticipated that success rafter harvesting.	nce assessments have
Activities: Primary Forest Access Road	Silviculture prescription been completed. It is regeneration will occur	ns will be determined on anticipated that success rafter harvesting.	nce assessments have

Operating Area Name: NFS Inventory Map #:	Wild Cove 34-42	Operating Area #: NTS Map #:	C-09-05 12H/16
,		rea is located due sout	th of the community of via the highway leading
		ea is comprised of matu	
Description of Area:	balsam fir stands with	a minor component of	black spruce and white
	birch. The topography	is generally hilly with	parts of this operating
	not feasible to harvest	due to extreme slopes	s. Wild Cove operating
	area is located in the r	north shore forest ecore	egion.
	Timber will be harvest	ed commercially using	mechanical harvesters
	and removed using for	rwarders. Subsequent	to commercial harvest
	local residents and cal	bin owners will be allow	ved to remove residual
Harvesting	timber for personal use	е.	
Activities:		_	
		ood harvest: 10000m ³	
	Proposed 5 year hard	_	
	Proposed 5 year resid	ual harvest: 500m³	
	Reconnaissance surve	eys will be carried out o	on harvested areas.
Silviculture	Silviculture prescription	ns will be determined o	once assessments have
Activities:	been completed. It is	anticipated that succes	ssful natural
	regeneration will occur	r after harvesting.	
Primary Forest Access Road Construction:	Primary road: 1.5 km Operational road (est.)):	
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Ming's East 34-44 35-41 30-11	Operating Area #: NTS Map #:	C-09-06 12H/16 2E/13
Description of Area:	of the community of M via a forest access roa is comprised of mature black spruce and white Ming's East operating ecoregion.	ing's Bight in the White id leaving from the Last balsam fir stands with birch. The topographarea is located in the r	Scie highway. The area in a minor component of my is generally hilly.
Harvesting Activities:	and removed using for	warders. Subsequent bin owners will be allow e. rood harvest: 2300m ³ wood harvest: 0m ³	mechanical harvesters to commercial harvest ved to remove residual
Silviculture Activities:	Reconnaissance surve Silviculture prescription been completed. It is a regeneration will occur	ns will be determined of anticipated that succes	once assessments have
Primary Forest Access Road Construction:	Primary road: 1 km Operational road (est.)	:	
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Snook's Arm 35-33	Operating Area #: NTS Map #:	C-09-07 2E/13
	Spook's Arm operating	g area is located appro	avimataly 4km parth of
	·	ok's Arm and is access	•
	•		•
Description of Area:	· ·	•	The area is comprised
•			nponent of black spruce
		topography is generally	•
		ted in the north shore f	
		·	ved using forwarders or
	•	•	to commercial harvest
	local residents and ca	bin owners will be allow	wed to remove residual
Harvesting Activities:	timber for personal us	e.	
	Proposed 5 year softw	vood harvest: 2500m ³	
	Proposed 5 year hard	wood harvest: 0m ³	
	Proposed 5 year resid	lual harvest: 596m³	
	Reconnaissance surve	eys will be carried out	on harvested areas.
Silviculture	Silviculture prescriptio	ns will be determined	once assessments have
Activities:	been completed. It is	anticipated that succes	ssful natural
	regeneration will occu	r after harvesting.	
Primary Forest Access Road Construction:	Primary road: None Operational road (est.): None	
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Nugget Pond 35-22, 23	Operating Area #: NTS Map #:	C-09-08 2E/13
Description of Area:	west of the community access road to the Nu comprised of mature black spruce and white Snook's Arm operating ecoregion.	palsam fir stands with a e birch. The topograph g area is located in the	s accessed via the ction facility. The area is a minor component of my is generally hilly.
Harvesting Activities:	by snow machine in th	ne winter. Subsequent bin owners will be allow e. wood harvest: 2500m ³ wood harvest: 0m ³	ved using forwarders or to commercial harvest wed to remove residual
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. It is anticipated that successful natural regeneration will occur after harvesting.		once assessments have
Primary Forest Access Road Construction:	Primary road: None Operational road (est.): None	
Non-Timber Considerations:	occur prior to h Snook's Arm F will be obtaine Environment &	Protected Water supply d from Water Resource	; Development Permit es Division, Dept. of

Operating Area Name: NFS Inventory Map #:	Burlington 35-11 34-14	Operating Area #: NTS Map #:	C-09-09 2E/13 12H/16
Description of Area:	Burlington operating area is located approximately 2km northeast of the community of Burlington and is accessed via a forest access road leaving from Burlington. The area is comprised of mature balsam fir and black spruce stands with a component of white birch. The topography is generally hilly. Burlington operating area is located in the transition zone between the north shore forest and central Newfoundland forest ecoregions.		
Harvesting Activities:	Timber will be harveste by snow machine in the	ed manually and remove winter. Subsequent bin owners will be allowed.	ved using forwarders or to commercial harvest ved to remove residual
Silviculture Activities:	Reconnaissance surve Silviculture prescription been completed. It is regeneration will occur	ns will be determined of anticipated that succes	nce assessments have
Primary Forest Access Road Construction:	Primary road: None Operational road (est.)	: None	
Non-Timber Considerations:		and Labrador Snowmo	

Operating Area Name: NFS Inventory Map #:	Bear Pond North 34-13, 14 42-43, 44	Operating Area #: NTS Map #:	C-09-10 12H/16 12H/9
Description of Area:	Bear Pond operating area is located approximately 6km west of the community of Burlington and is accessed via the Burlington highway. The area is comprised of mature balsam fir and black spruce stands with a component of white birch. The topography is generally hilly. Bear Pond North operating area is located in the transition zone between the north shore forest and central Newfoundland forest ecoregions.		
Harvesting Activities:	Timber will be harvested using mechanical harvesters/manually and removed using forwarders or by snow machine in the winter. Subsequent to commercial harvest local residents and cabin owners will be allowed to remove residual timber for personal use. Proposed 5 year softwood harvest: 2225m³ Proposed 5 year hardwood harvest: 0m³		
Silviculture Activities:	Proposed 5 year residual harvest: 259m³ Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. It is anticipated that harvested areas may have to be prescribed burned and planted due to an increase in balsam wooly adelgid infesting balsam fir stands in this area.		
Primary Forest Access Road Construction:	Primary road: None Operational road (est.)	: None	
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Bear Pond South 42-43	Operating Area #: NTS Map #:	C-09-11 12H/9
Description of Area:	of the community of M road leaving the Burlin mature and immature component of white bit Pond South operating	liddle Arm and is accessington highway. The ard balsam fir and black sparch. The topography is area is located in the t	oruce stands with a
Harvesting Activities:	removed using forward	ders or by snow machi ercial harvest local resi ove residual timber for wood harvest: 2000m ³ wood harvest: 0m ³	dents and cabin owners
Silviculture Activities:	Silviculture prescription been completed. It is be prescribed burned		once assessments have sted areas may have to increase in balsam
Primary Forest Access Road Construction: Non-Timber Considerations:	from Water	,	oly; Development Permit Dept. Environment and

Operating Area Name: NFS Inventory Map #:	Middle Arm 42-33, 43	Operating Area #: NTS Map #:	C-09-12 12H/9
	Middle Arm area is loc	ated southwest of the	community of Middle
	Arm and is accessed v	via a forest access road	l leaving from the
	community of Middle A	Arm and an access roa	d leaving from the Baie
	Verte highway. The ar	rea is comprised of ma	ture and immature
Description of Area:	balsam fir stands with	a component of white I	oirch. The topography
2000	is hilly with marshes, p	onds and barrens scat	tered throughout the
	area with the northern	portion dropping steep	ly to Middle Arm Brook.
	Middle Arm operating	area is located in the tr	ansition zone between
	the north shore forest	and central Newfoundl	and forest ecoregions.
	Timber will be harveste	ed using mechanical h	arvesters/manually and
	removed using forward	ders or by snow machi	ne in the winter.
	Subsequent to comme	ercial harvest local resid	dents and cabin owners
Harvesting Activities:	will be allowed to remo	ove residual timber for	personal use.
		2	
	Proposed 5 year softw	ood harvest: 2000m ³	
	Proposed 5 year softw Proposed 5 year hardv		
		wood harvest: 0m ³	
	Proposed 5 year hardy Proposed 5 year reside	wood harvest: 0m ³ ual harvest: 398m ³	on harvested areas
	Proposed 5 year hardy Proposed 5 year residence Reconnaissance surve	wood harvest: 0m ³ ual harvest: 398m ³ eys will be carried out o	
Silviculture Activities:	Proposed 5 year hardy Proposed 5 year reside Reconnaissance surve Silviculture prescription	wood harvest: 0m ³ ual harvest: 398m ³ eys will be carried out one will be determined o	nce assessments have
Silviculture Activities:	Proposed 5 year hardy Proposed 5 year reside Reconnaissance surve Silviculture prescription	wood harvest: 0m ³ ual harvest: 398m ³ eys will be carried out ons will be determined on anticipated that there were served to the control of the control	
	Proposed 5 year hardy Proposed 5 year residence Reconnaissance surve Silviculture prescription been completed. It is a	wood harvest: 0m ³ ual harvest: 398m ³ eys will be carried out one will be determined of anticipated that there werating area.	nce assessments have

Operating Area Name: NFS Inventory Map #:	Six Mile Valley 34-32, 22, 23, 33	Operating Area #: NTS Map #:	C-09-13 12H/16		
	Six mile Valley operation	ng area is located 9km	south of the community		
	• •		cess road leaving from		
	the Baie Verte highway		•		
	immature balsam fir and black spruce stands with a component of				
Description of Area:	white birch and easter	•	•		
Description of Area.		•	forested with numerous		
	ponds and brooks thro				
	·		n the north shore forest		
	and central Newfoundl				
	Timber will be harvested using mechanical harvesters/manually and				
	removed using forwarders. Subsequent to commercial harvest local residents and cabin owners will be allowed to remove residual timber				
Harvesting	for personal use.				
Activities:	Proposed 5 year softwood harvest: 15,000m ³				
	Proposed 5 year hardy				
	Proposed 5 year reside	ual harvest: 500m°			
	Reconnaissance surve	eys will be carried out o	on harvested areas.		
Silviculture	Silviculture prescriptions will be determined once assessments have				
Activities:	been completed. It is anticipated that there will be successful natural				
	regeneration in this op	erating area.			
Primary Forest					
Access Road	Primary road: 2.3 km Operational road (est.)				
Construction:	operational road (oot.)				
Non-Timber	Newfoundland	and Labrador Snowmo	obile Federation		
Considerations:	Licensed Trail;	no harvesting to occur	near trail.		

Operating Area Name: NFS Inventory Map #:	East Pond 33-24	Operating Area #: NTS Map #:	C-09-14 12H/16	
	Six mile Valley operati			
	access road leaving fro		•	
Description of Area:	comprised of mature a stands with a component		eastern larch. A portion	
Description of Area.	of this area was harve		·	
	primarily forested with	ponds and brooks thro	oughout the area. Six	
	Mile Valley operating a	area is located in the tr	ansition zone between	
	the north shore forest	and central Newfoundl	and forest ecoregions.	
-	Timber will be harveste	ed using mechanical h	arvesters/manually and	
	removed using forwarders. Subsequent to commercial harvest local			
	residents and cabin owners will be allowed to remove residual timber			
Harvesting Activities:	for personal use.			
	Proposed 5 year softw	ood harvest: 20,000m ²	3	
	Proposed 5 year hardwood harvest: 0m ³			
	Proposed 5 year residual harvest: 1000m ³			
	Reconnaissance surve	eys will be carried out o	on harvested areas.	
Silviculture	Silviculture prescriptions will be determined once assessments have			
Activities:	been completed. It is anticipated that there will be successful natural			
	regeneration in this op	erating area.		
Primary Forest Access Road Construction:	Primary road: None Operational road (est.)):		

Operating Area Name: NFS Inventory Map #:	Black Brook 42-11, 21 52-41	Operating Area #: NTS Map #:	C-09-15 12H/9 12H/8	
	•	ing area is approximately pardville. The area is acc		
		•		
	access road leaving from the Baie Verte highway and travels eastward. The area is comprised of mature and immature balsam fir			
Description of Area:		·		
•	•	ands with a component of		
		area is primarily forested out the area. Black Brool	•	
	•	al Newfoundland forest ed		
		ested using mechanical h		
		· ·	•	
	removed using forwarders. Subsequent to commercial harvest local residents and cabin owners will be allowed to remove residual timber			
	for personal use.			
Harvesting Activities:	ioi personai use.			
Activities.	Proposed 5 year so	oftwood harvest: 10,000m ³	3	
	Proposed 5 year hardwood harvest: 0m ³			
	•	sidual harvest: 500m³		
	Pacannaissanaa si	uniove will be carried out o	an harvostad areas	
	Reconnaissance surveys will be carried out on harvested areas.			
Silviculture Activities:	Silviculture prescriptions will be determined once assessments have			
Activities.	been completed. It is anticipated that scarification followed by planting of black spruce seedlings may occur in this operating area.			
	planting of black sp	ruce seediings may occur	in this operating area.	
Primary Forest Access Road Construction:	Primary road: None Operational road (e			
	Licensed sa	ılmon river; 30 meter no c	ut buffer to be	
Non-Timber	maintained	on Black Brook.		
Considerations:	 Newfoundland and Labrador Snowmobile Federation Licensed Trail 			

Operating Area Name: NFS Inventory Map #:	Pittmans Pond 41-14 42-11	Operating Area #: NTS Map #:	C-09-16 12H/10 12H/9	
Description of Area:	Pittmans Pond operating area is located directly south of Black Lake and adjacent to Pittmans Pond The area is accessed via a forest access road leaving from the Baie Verte highway. The area is comprised of mature and immature balsam fir and black spruce stands with a component of white birch and eastern larch. The area is primarily forested with ponds, marshes and brooks throughout the area. Six Mile Valley operating area is located in the central Newfoundland forest ecoregion.			
Harvesting Activities:	Timber will be harvested using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local residents and cabin owners will be allowed to remove residual timber for personal use. Proposed 5 year softwood harvest: 10,000m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 100m³			
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. It is anticipated that scarification followed by planting of black spruce seedlings may occur in this operating area.			
Primary Forest Access Road Construction:	Primary road: None Operational road (est.):			
Non-Timber Considerations:	maintained on l	on river; 30 meter no co Black Brook. perating area; 20 mete		

Operating Area Name: NFS Inventory Map #:	Gillard's Lake 51-33, 34	Operating Area #: NTS Map #:	C-09-17 12H/7		
	Gillard's Lake operating area is located directly south of Upper Indian				
	Pond and adjacent to	Gillard's Lake. The are	ea is accessed via a		
	forest access road lea	ving from the Trans Ca	anada Highway		
	approximately 14km w	approximately 14km west of Baie Verte Junction. The area is			
Description of Area:	comprised of mature and immature balsam fir and black spruce				
	stands with a component of white birch and eastern larch. The area				
	is primarily forested wi	ith ponds, marshes and	d brooks throughout the		
	area. Gillard's Lake o	perating area is located	d in the central		
	Newfoundland forest e	ecoregion.			
	Timber will be harvest	ed using mechanical h	arvesters/manually and		
	removed using forward	ders. Subsequent to co	ommercial harvest local		
	residents and cabin ov	wners will be allowed to	remove residual timber		
Harvesting Activities:	for personal use.				
	Proposed 5 year softwood harvest: 5,000m ³				
	Proposed 5 year hardwood harvest: 0m ³				
	Proposed 5 year residual harvest: 1571m ³				
	Reconnaissance surve	eys will be carried out o	on harvested areas.		
Olledanktona		•	once assessments have		
Silviculture Activities:	·				
	been completed. It is anticipated that scarification followed by planting of black spruce seedlings may occur in this operating area.				
Primary Forest Access Road Construction:	Primary road: None Operational road (est.):				
Non-Timber Considerations:	None				

Operating Area Name: NFS Inventory Map #:	Buck Lake 51/33	Operating Area #: NTS Map #:	C-09-18 12H/7		
	Buck Lake operating area is approximately 6km northwest of the				
eastern end of Birchy Lake. The area is accessed via a fore					
	access road leaving from the Trans Canada Highway and travels				
Description of Area:	northwards. The area is comprised of mature and immature balsam				
2000	fir and black spruce st	·			
		ea is primarily forested	•		
		•	ck Lake operating area		
	is located in the centra	l Newfoundland forest	ecoregion.		
	Timber will be harvest	ed using mechanical h	arvesters/manually and		
	removed using forward	ders. Subsequent to co	ommercial harvest local		
	cabin owners will be a	llowed to remove resid	ual timber for personal		
Harvesting	use.				
Activities:					
	Proposed 5 year softwood harvest: 5000m ³ Proposed 5 year hardwood harvest: 0m ³ Proposed 5 year residual harvest: 443m ³				
	Reconnaissance surve	eys will be carried out o	on harvested areas.		
Silviculture	Silviculture prescriptions will be determined once assessments have				
Activities:	been completed. It is anticipated that scarification followed by				
	·	·	seedlings may occur in this operating area.		
Primary Forest Access Road Construction:	Primary road: None Operational road (est.):				
Non-Timber Considerations:	Caribou; harve plan.	sting deferred in this a	rea for first two years of		

Operating Area Name: NFS Inventory Map #:	Sheffield 51-24, 34 52-31, 21	Operating Area #: NTS Map #:	C-09-19 12H/7 12H/8	
-	Sheffield operating are	a is directly northeast	of Sheffield Lake. The	
	area is accessed via a	forest access roads le	eaving from the Trans	
	Canada Highway and from Sheffield Lake access roads. The area is			
	comprised of mature and immature balsam fir and black spruce			
Description of Area:	stands with lesser amounts of white birch, aspen, eastern larch and			
	a small component of	white pine. The area is	s primarily forested.	
	Sheffield operating are	a is located in the cen	tral Newfoundland forest	
	ecoregion.			
	Timber will be harveste	ed using mechanical h	arvesters/manually and	
	removed using forwarders. Subsequent to commercial harvest local			
	cabin owners will be allowed to remove residual timber for personal			
Harvesting	use.			
Activities:				
	Proposed 5 year softwood harvest: 25,000m ³			
	Proposed 5 year hardwood harvest: 955m ³			
	Proposed 5 year residual harvest: 2228m ³			
	Reconnaissance surveys will be carried out on harvested areas.			
	Silviculture prescriptions will be determined once assessments have			
Silviculture Activities:	been completed. It is anticipated that prescribed burning followed by			
Addividuo.	planting of black spruce seedlings will occur in this operating area.			
	promise or occorrection			
Primary Forest Access Road	Primary road: None			
Construction:	Operational road (est.):			
Non-Timber				
Considerations:	None			
			_	

Operating Area Name: NFS Inventory Map #:	Oxford's Grade 51-34 52-31	Operating Area #: NTS Map #:	C-09-20 12H/7 12H/8	
Description of Area:	Oxford's Grade operating area is approximately 6km west of Baie Verte Junction. The area is accessed via a forest access road leaving from the Trans Canada Highway. The area is comprised of mature and immature balsam fir, black spruce and white birch stands with lesser amounts of aspen, eastern larch and a small component of white pine. The area is primarily forested. Oxford's Grade operating area is located in the central Newfoundland forest ecoregion.			
Harvesting Activities:	Timber will be harvested using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use. Proposed 5 year softwood harvest: 13,290m³ Proposed 5 year hardwood harvest: 7000m³ Proposed 5 year residual harvest: 5000m³			
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. It is anticipated that prescribed burning followed by planting of black spruce seedlings will occur in this operating area.			
Primary Forest Access Road Construction:	Primary road: None Operational road (est.):			
Non-Timber Considerations:	None			

Operating Area Name: NFS Inventory Map #:	Indian River 51-44, 34 52-41	Operating Area #: NTS Map #:	C-09-21 12H/7 12H/8	
	Indian River operating area is located approximately 3km northwest			
	of Baie Verte Junction	. The area is accessed	d via a forest access	
	road leaving from the I	Baie Verte highway. T	he area is comprised of	
Description of Area:	mature and immature balsam fir, black spruce and white birch stands			
·	with lesser amounts of	aspen, eastern larch	and a small component	
	of white pine. The are	a is primarily forested.	Indian River operating	
	area is located in the o	entral Newfoundland f	orest ecoregion.	
	Timber will be harveste	ed using mechanical h	arvesters/manually and	
	removed using forward	ders. Subsequent to co	ommercial harvest local	
	cabin owners will be a	llowed to remove resid	ual timber for personal	
Harvesting	use.			
Activities:				
	Proposed 5 year softwood harvest: 1541m ³			
	Proposed 5 year hardwood harvest: 6100m ³			
	Proposed 5 year residual harvest: 836m ³			
	Reconnaissance surveys will be carried out on harvested areas.			
Silviculture	Silviculture prescriptions will be determined once assessments have			
Activities:	been completed. It is anticipated that prescribed burning followed by			
	planting of black spruce seedlings will occur in this operating area.			
Primary Forest Access Road Construction:	Primary road: None Operational road (est.):			
	Nowfoundland and Lat	hrador Snowmahila Fa	doration Licensed Trails	
Non-Timber			deration Licensed Trail;	
Considerations:	operating is adjacent to trail however cutting operations will not occur during winter months nor will timber along trail be cut.			
	during winter months i	ioi wiii uiiibei alolig lia	iii bo out.	

Operating Area Name: NFS Inventory Map #:	Inside Oxford's Grade 52-31, 41	Operating Area #: NTS Map #:	C-09-22 12H/8		
	Inside Oxford's Grade	operating area is locate	ted approximately 2km		
			is accessed via a forest		
	access road leaving from the Baie Verte highway (old Trans Canada Highway). The area is comprised of mature and immature balsam				
Description of Area:	3 77	white birch stands with			
	•		of white pine. The area		
	•	•	operating area is located		
		ndland forest ecoregion			
		-			
		•	arvesters/manually and		
	removed using forwarders. Subsequent to commercial harvest local				
	cabin owners will be allowed to remove residual timber for personal				
Harvesting	use.				
Activities:	Duanasad F				
	Proposed 5 year softwood harvest: 6052m ³ Proposed 5 year hardwood harvest: 0m ³				
	•				
_	Proposed 5 year residual harvest: 383m ³				
	Reconnaissance surveys will be carried out on harvested areas.				
Cilviantuma	Silviculture prescriptions will be determined once assessments have				
Silviculture Activities:	been completed. It is anticipated that prescribed burning followed by				
7.0	planting of black spruce and white pine seedlings will occur in this				
	operating area.				
Primary Forest Access Road Construction:	Primary road: None Operational road (est.):				
	Newfoundland and La	ıbrador Snowmobile Fe	deration Licensed Trail;		
Non-Timber			·		
Considerations:	operating is adjacent to trail however cutting operations will not occur during winter months nor will timber along trail be cut.				

Operating Area Name: NFS Inventory Map #:	17 Mile Grade 52-41, 42	Operating Area #: NTS Map #:	C-09-23 12H/8	
Description of Area:	Inside Oxford's Grade operating area is located approximately 1km south east from the eastern end of Indian Pond. The area is accessed via a forest access road leaving from the Trans Canada Highway. The area is comprised of mature and immature balsam fir and black spruce stands with lesser amounts of aspen, eastern larch and a small component of white pine. The area is primarily forested. 17 Mile Grade operating area is located in the central Newfoundland forest ecoregion.			
Harvesting Activities:	Timber will be harvested using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local residents and cabin owners will be allowed to remove residual timber for personal use. Proposed 5 year softwood harvest: 5000m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 376m³			
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. It is anticipated that prescribed burning followed by planting of black spruce and white pine seedlings will occur in this operating area.			
Primary Forest Access Road Construction:	Primary road: None Operational road (est.):			
Non-Timber Considerations:	Newfoundland and Labrador Snowmobile Federation Licensed Trail; operating is adjacent to trail however cutting operations will not occur during winter months nor will timber along trail be cut.			

Operating Area Name: NFS Inventory Map #:	Upper Burnt Berry 52-32, 42, 43	Operating Area #: NTS Map #:	C-09-24 12H/8		
	Upper Burnt Berry operating area is located directly southwest and				
	west of Upper Burnt Berry Pond. The area is accessed via a forest				
	• •	•			
	access road leaving from the Trans Canada Highway near Springdale Junction. The area is comprised of mature and immature				
December of Avec					
Description of Area:	birch, aspen, eastern I				
	The area is primarily for	·	•		
			•		
	throughout. Upper Bu	,	a is located in the		
	central Newfoundland				
		•	arvesters/manually and		
	removed using forwarders. Subsequent to commercial harvest local				
	residents and cabin owners will be allowed to remove residual timber				
Harvesting Activities:	for personal use.				
	Proposed 5 year softwood harvest: 5000m ³ Proposed 5 year hardwood harvest: 0m ³				
	Proposed 5 year residual harvest: 769m³				
	Reconnaissance surveys will be carried out on harvested areas.				
	Silviculture prescription	ns will be determined o	once assessments have		
Silviculture	been completed. It is anticipated that prescribed burning followed by				
Activities:	planting of black spruce and white pine seedlings will occur in this				
	operating area.	, , , , , , , , , , , , , , , , , , ,	3		
Drimory Forest					
Primary Forest Access Road	Primary road: None				
Construction:	Operational road (est.)	:			
	Newfoundland and Lal	orador Snowmobile Fe	deration Licensed Trail;		
Non-Timber			operations will not occur		
Considerations:	during winter months r	•	•		
	ading winter months i	io. win union diong tre			

Operating Area Name: NFS Inventory Map #:	Moose Pond 52-33, 43	Operating Area #: NTS Map #:	C-09-25 12H/8		
	Moose Pond operating area is located between West Pond and				
			sed via a forest access		
	road leaving from the Trans Canada Highway near the southern end				
	of Hall's Bay. The area is comprised of mature and immature				
Description of Area:	balsam fir and black spruce stands with lesser amounts of white				
bescription of Area.			of white pine. The area		
		ith a small number of p	•		
		area is located in the	•		
	forest ecoregion.				
	Timber will be harvest	ed using mechanical h	arvesters/manually and		
	removed using forwarders. Subsequent to commercial harvest local				
	residents and cabin owners will be allowed to remove residual timber				
Uanyaatina	for personal use.				
Harvesting Activities:	·				
	Proposed 5 year softwood harvest: 2500m ³				
	Proposed 5 year hardwood harvest: 0m ³				
	Proposed 5 year resid	ual harvest: 742m³			
	Reconnaissance surveys will be carried out on harvested areas.				
	Silviculture prescriptions will be determined once assessments have				
Silviculture	been completed. It is anticipated that prescribed burning followed by				
Activities:	planting of black spruce and white pine seedlings will occur in this				
	operating area.				
-					
Primary Forest Access Road Construction:	Primary road: None Operational road (est.)) :			
Non-Timber Considerations:	None				

Operating Area Name: NFS Inventory Map #:	Saunders Pond 52-32, 22	Operating Area #: NTS Map #:	C-09-26 12H/8
	Saunders Pond opera	ting area is located app	proximately 3km
	·	Pond . The area is acc	•
	access road leaving from the Trans Canada Highway near the		
	southern end of Hall's Bay. The area is comprised primarily of		
Description of Area:	immature balsam fir and black spruce stands with mature residual		
		ighout. The area is pri	
		ghout. Saunders Pond	•
	•	Newfoundland forest ed	
			arvesters/manually and
		•	ommercial harvest local
	G	•	remove residual timber
		whers will be allowed to	Temove residual limber
Harvesting	for personal use.		
Activities:	Drange of Europe of the		
	Proposed 5 year softwood harvest: 5000m ³		
	Proposed 5 year hardwood harvest: 0m ³ Proposed 5 year residual harvest: 257m ³		
	Proposed 5 year resid	lual harvest: 257m°	
	Reconnaissance surv	eys will be carried out o	on harvested areas.
Cilviaultura	Silviculture prescriptions will be determined once assessments have		
Silviculture Activities:	been completed. It is anticipated that prescribed burning followed by		
	•	ce seedlings will occur	
		•	
Primary Forest	Primary road: None		
Access Road Construction:	Operational road (est.):	
	 Newfoundland 	and Labrador Snowmo	obile Federation
Non-Timber	Licensed Trail;	operating area is adja	cent to trail however
Considerations:	cutting operation	ons will not occur durin	g winter months nor will
	timber along tr	ail be cut.	

Operating Area Name: NFS Inventory Map #:	Colchester 42-34, 24	Operating Area #: NTS Map #:	C-09-27 12H/9	
Description of Area:	Colchester operating area is located approximately 8km northeast of the community of Kings Point and is accessed via a forest access road leaving from the Harry's Harbour road. The area is comprised primarily of immature and mature balsam fir and black spruce stands with a minor component of white birch, red maple and aspen. The area is primarily forested with a few small ponds throughout and the topography is hilly. Colchester operating area is located in the central Newfoundland forest ecoregion.			
Harvesting Activities:	Timber will be harvested using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local residents will be allowed to remove residual timber for personal use. Proposed 5 year softwood harvest: 5000m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 514m³			
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. It is anticipated that natural regeneration will be successful in this operating area.			
Primary Forest Access Road Construction:	Primary road: None Operational road (est.):			
Non-Timber Considerations:	None			

Operating Area Name: NFS Inventory Map #:	Whale's Back 42-24 43-21, 31	Operating Area #: NTS Map #:	C-09-28 12H/9 2E/12	
Description of Area:	Whale's Back operating area is located approximately 5km north of the community of St. Patrick's and is accessed via a forest access to the closed Whale's Back mine. The area is comprised primarily of mature balsam fir and black spruce stands with a minor component of white birch, red maple, eastern larch and aspen. The area is primarily forested with a few small ponds throughout and the topography is hilly to rugged. Whales Back operating area is located in the central Newfoundland forest ecoregion.			
Harvesting Activities:	Timber will be harvested using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local residents will be allowed to remove residual timber for personal use. Proposed 5 year softwood harvest: 5000m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 951m³			
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. It is anticipated that natural regeneration will be successful in this operating area.			
Primary Forest Access Road Construction:	Primary road: 5.5 km Operational road (est.)):		
Non-Timber Considerations:	None			

Operating Area Name: NFS Inventory Map #:	Airstrip 52-43	Operating Area #: NTS Map #:	C-09-29 12H/8
	Airstrip operating area	a is located approximate	elv 3km south of the
			sed via a forest access
		Trans Canada highway	
Description of Area:	· ·	•	d immature black spruce
Description of Area.	•	ent of white birch and t	·
	•	ted. The airstrip opera	•
	the central Newfoundl		J
			arvesters/manually and
	removed using forward	ders. It is expected that	at this area will be
	harvested during winte	er months. Subsequer	nt to commercial harvest
	local residents will be	allowed to remove resi	dual timber for personal
Harvesting Activities:	use.		
	Proposed 5 year softw	vood harvest: 5000m³	
	Proposed 5 year hard	wood harvest: 194m ³	
	Proposed 5 year resid	lual harvest: 777m ³	
	Reconnaissance surve	eys will be carried out o	on harvested areas.
Silviculture		•	once assessments have
Activities:	been completed. It is	anticipated that this ar	ea will be prescribed
	burned and planted w	ith black spruce seedli	ngs.
Primary Forest Access Road Construction:	Primary road: 2 km Operational road (est.):	
Non-Timber Considerations:		ewardship Unit; Consul e Division on harvestin	

Operating Area Name: NFS Inventory Map #:	Hamilton's Pond 52-43, 44	Operating Area #: NTS Map #:	C-09-30 12H/8		
	Hamilton's Pond operating area is located approximately 3km south				
	of the community of Springdale. The area is accessed via a forest access road leaving from the Trans Canada highway. The area is comprised of mature and immature black spruce and balsam fir				
Description of Area:	stands with a component of white birch and trembling aspen. The				
	area is primarily forest	ed and the topography	is hilly. Hamilton's		
	Pond operating area is	s located in the central	Newfoundland forest		
	ecoregion. Timber will be harveste	ed using mechanical h	arvesters/manually and		
	removed using forward	•	·		
	harvested during winter months. Subsequent to commercial harvest				
	local residents will be allowed to remove residual timber for personal				
Harvesting Activities:	use.				
	Proposed 5 year softwood harvest: 10,000m ³				
	Proposed 5 year hardwood harvest: 0m ³				
	Proposed 5 year residual harvest: 854m³				
	Reconnaissance surveys will be carried out on harvested areas.				
Silviculture	Silviculture prescriptions will be determined once assessments have				
Activities:	been completed. It is anticipated that this area will be prescribed				
	burned and planted with black spruce seedlings.				
Primary Forest Access Road Construction:	Primary road: Operational road (est.)):			
Non-Timber Considerations:	Upper Burnt Berry Ste Springdale and Wildlife	•			

Operating Area Name: NFS Inventory Map #:	Wellman's Steady 43-11 53-41, 42	Operating Area #: NTS Map #:	C-09-31 2E/12 2E/5
	Wellman's Steady opera	•	
	southwest of Sunday C		
	forest access road. The area is comprised primarily of mature and		
Description of Area:	immature balsam fir and black spruce stands with a minor component of white birch, red maple, eastern larch and aspen. Th		
	area is primarily foreste	•	•
	the topography is hilly to	•	· ·
	is located in the central		
	Timber will be harvested		
	removed using forwarde	o	·
	residents will be allowed	•	
Harvesting	residents will be allowed	a to remove residual t	imber for personal as
Activities:	Proposed 5 year softwood harvest: 5000m ³		
	Proposed 5 year hardwood harvest: 189m³		
	Proposed 5 year residual harvest: 1697m ³		
	Reconnaissance surveys will be carried out on harvested areas.		
	Silviculture prescriptions will be determined once assessments have		
Silviculture	been completed. It is anticipated that harvested areas will be		
Activities:	prescribed burned and planted with black spruce seedlings due to		
	the insect balsam wooly adelgid being quite prevalent in this area.		
	the insect balsam wooly	adeigid being quite p	nevalent in this area.
Primary Forest Access Road Construction:	Primary road: 1 km Operational road (est.):		
Non-Timber Considerations:	Cabins in the operating	area; 20 meter no cu	buffer as necessary

Operating Area Name: NFS Inventory Map #:	Goose Pond 53-21, 31, 32	Operating Area #: NTS Map #:	C-09-32 2E/5	
Description of Area:	Goose Pond operating area is located in an area known locally as Kippen's Ridge and is 15km south east of the community of Roberts Arm. The area is accessed via Kippen's Ridge forest access road leaving from the Robert's Arm highway. The area is comprised of mature and immature black spruce stands with a component of white birch and trembling aspen. The area is primarily forested and the topography is hilly to rugged. Goose Pond operating area is located in the central Newfoundland forest ecoregion.			
Harvesting Activities:	Timber will be harvested using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use. Proposed 5 year softwood harvest: 10,000m³ Proposed 5 year hardwood harvest: 158m³ Proposed 5 year residual harvest: 1423m³			
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. It is anticipated that this area will be prescribed burned and planted with black spruce seedlings.			
Primary Forest Access Road Construction:	Primary road: Operational road (est.):		
Non-Timber Considerations:	Licenced Trail; summer/fall an	and Labrador Snowmon Operations will be cor not will not interfere with Operating area; 20 meter	nducted during trail operation.	

Operating Area Name: Julies Harbour Operating Area #: C-09-33 53-22, 32, 33, 42, NTS Map #: 2E/5 NFS Inventory Map #: Julies Harbour operating area is located approximately 5km southeast of the community of Roberts Arm and is accessed via Kippens Ridge forest access road. The area is comprised primarily of mature and immature balsam fir and black spruce stands with a minor component of white birch, red maple, eastern larch and aspen. **Description of Area:** The area is primarily forested with small ponds scattered throughout and the topography is hilly to rugged. Julies Harbour operating area is located in the north shore and central Newfoundland forest ecoregions. Timber will be harvested using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local residents and cabin owners will be allowed to remove residual timber Harvesting for personal use. **Activities:** Proposed 5 year harvest: 15000 m³ Proposed 5 year hardwood harvest 0 m³ Proposed 5 year residual harvest: 3334m³ Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have Silviculture been completed. It is anticipated that harvested areas will be **Activities:** prescribed burned and planted with black spruce seedlings due to the insect balsam wooly adelgid being guite prevalent in this area. **Primary Forest** Primary road: None Access Road Operational road (est.): Construction: Non-Timber None Considerations:

Operating Area Name: NFS Inventory Map #:	Penney's Brook 53-22, 23, 32, 33	Operating Area #: NTS Map #:	C-09-34 2E/5	
	Penney's Brook opera	ting area is located ap	proximately 15km	
	southeast of the comm	nunity of Roberts Arm	and is accessed via	
	Kippens Ridge forest access road. The area is comprised primarily			
	of mature and immature balsam fir and black spruce stands with a			
Description of Area:	minor component of white birch, red maple, eastern larch and aspen.			
•	The area is primarily for	orested with small pon-	ds scattered throughout	
	and the topography is	hilly to rugged. Penne	ey's Brook operating	
	area is located in the r	north shore and central	Newfoundland forest	
	ecoregions.			
	Timber will be harvest	ed using mechanical h	arvesters/manually and	
	removed using forwarders. Subsequent to commercial harvest local			
	residents and cabin owners will be allowed to remove residual timber			
Harvesting Activities:	for personal use.			
	Proposed 5 year softwood harvest: 20,000m ³			
	Proposed 5 year hardwood harvest: 500m ³			
	Proposed 5 year residual harvest: 4244m ³			
	Reconnaissance surve	eys will be carried out o	on harvested areas.	
	Silviculture prescriptions will be determined once assessments have			
Silviculture	been completed. It is anticipated that harvested areas will be			
Activities:	prescribed burned and planted with black spruce seedlings due to			
	the insect balsam wooly adelgid being quite prevalent in this area.			
Primary Forest Access Road Construction:	Primary road: 3.2 km Operational road (est.)):		
Non-Timber Considerations:	None			

Operating Area Name: NFS Inventory Map #:	Seal Bay 53-23, 24, 33, 34	Operating Area #: NTS Map #:	C-09-35 2E/5
	Seal Bay operating are	ea is located between	Seal Bay and Badger
	Bay and is 11km south		, ,
	via Kippens Ridge forest access road. The area is comprised		
	primarily of mature black spruce stands with a minor component of		
Description of Area:	white birch, red maple, eastern larch and aspen. The area is		
	primarily forested with	•	
	•	•	ating area is located in
	the north shore and ce		_
			arvesters/manually and
		•	ommercial harvest local
	•	•	remove residual timber
	for personal use.	viicis wiii be allowed to	Temove residual timber
Harvesting Activities:	ioi personal asc.		
Activities.	Proposed 5 year softw	and harvest: 15 000m	3
	Proposed 5 year softwood harvest: 15,000m ³ Proposed 5 year hardwood harvest: 0m ³		
	Proposed 5 year residual harvest: 4778m ³		
	Froposed 5 year reside	uai ilaivest. 4770ili	
	Reconnaissance surveys will be carried out on harvested areas.		
Silviculture	Silviculture prescriptions will be determined once assessments have		
Activities:	been completed. It is anticipated that harvested areas will be		
	prescribed burned and	planted with black sp	ruce seedlings.
			_
Primary Forest Access Road	Primary road: 4 km		
Construction:	Operational road (est.)	:	
Non-Timber	None		
Considerations:	140110		

Operating Area Name: NFS Inventory Map #:	Bob's Head 43-22	Operating Area #: NTS Map #:	C-09-36 2E/12
	Bob's head operating	area is located approxi	imately 20km north of
	Bob's head operating area is located approximately 20km north of the community of Springdale. The area is accessed via a forest		
	access road leaving from the east end of Springdale. The area is		
	comprised of mature and immature black spruce and balsam fir		
Description of Area:	stands with a component of white birch and trembling aspen. The		
	•	ted and the topography	•
		area is located in the	, ,
	forest ecoregion.	area le lecated in the c	ontain rownoundiana
		ted using mechanical h	arvesters/manually and
		•	ommercial harvest local
	•	ingdale residents will b	
Hamas Can	residual timber for personal use.		
Harvesting Activities:	,		
	Proposed 5 year softwood harvest: 21,000m ³		
	Proposed 5 year hardwood harvest: 0m ³		
	Proposed 5 year residual harvest: 4249m ³		
	Reconnaissance surveys will be carried out on harvested areas.		
Silviculture	Silviculture prescriptions will be determined once assessments have		
Activities:	been completed. It is anticipated that this area will be prescribed		
	burned and planted w	ith black spruce seedlir	ngs.
Primary Forest	Daire and a color		
Access Road	Primary road: 2 km Operational road (est.):	
Construction:		,	
Non-Timber			
Considerations:	Private land		

Operating Area Name: NFS Inventory Map #:	Upper Indian Pond Operating Area #: D-09-01 41-13,14. 42-11,21,24. NTS Map #:12H/7 51-24,33,34,43,44. 52- 31,41 12H/10		
_	Upper Indian Pond operating area is located East of the Baie Verte		
	Highway and is bounded by the Trans Canada highway to the south.		
	The area is comprised of immature and mature timber comprised of		
Description of Area:	black spruce, balsam fir, white birch, aspen and eastern larch. There		
	are cutovers dispersed throughout. Upper Indian Pond is located in		
	the Central Newfoundland Forest Ecoregion		
	This cutting area is used by cabin owners at Black Lake and Birchy		
	Lake. Harvesting in this area is Restricted to Hardwood and		
	deadwood utilizing old cutovers. Harvesting is generally carried		
Ham costin n	out using conventional means and timber is removed using all terrain		
Harvesting Activities:	vehicles or snow machines.		
	Proposed 5 year softwood harvest: 0m ³		
	Proposed 5 year hardwood harvest: 200m³		
	Proposed 5 year residual harvest: 800m³		
	Reconnaissance surveys will be carried out on harvested areas.		
Silviculture	Generally after small scale domestic harvesting Silviculture		
Activities:	intervention is not needed however the area will be monitored to		
	ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Newfoundland and Labrador Snowmobile Federation Licensed Trail; 20 meter no harvest buffer will be maintained along trail. 		

Operating Area Name: NFS Inventory Map #:	Indian River Operating Area #: D-09-02 52-21, 22, 23, 31, 32, NTS Map #:12H/8 33, 41, 42, 43. 12H/9 42-11,12,13,14		
	Indian River operating area is located east of the Baie Verte		
	Highway, south of Baie Verte Junction and extends east to West		
Description of Area:	Pond. The operating area is comprised of immature and mature		
	black spruce and balsam fir stands. Indian River operating area is		
	located in the Central Newfoundland Forest Ecoregion		
	This cutting area is used by cabin owners at Indian Pond, Burnt		
	Berry, West Pond and the residents of Sheppardville and Springdale		
	junction. Harvesting in this area is Restricted to Hardwood and		
	Deadwood with the exception of an area near the community of		
	Sheppardville and Springdale Junction which is open to all		
Harvesting	species except White Pine. Harvesting is generally carried out		
Activities:	using conventional means and timber is removed using all terrain		
	vehicles or snowmachines.		
	Proposed 5 year softwood harvest: 0m ³		
	Proposed 5 year hardwood harvest: 200m ³		
	Proposed 5 year residual harvest: 5800m ³		
	Reconnaissance surveys will be carried out on harvested areas.		
Silviculture	Generally after small scale domestic harvesting Silviculture		
Activities:	intervention is not needed however the area will be monitored to		
	ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
<u> </u>	 Newfoundland and Labrador Snowmobile Federation 		
	Licensed Trail; 20 meter no harvest buffer will be		
	maintained along trail.		
Non-Timber	 Upper Burnt Berry Stewardship Unit; Consultation with 		
Considerations:	Town of Springdale and Wildlife Division on harvesting		
	activities. Areas overlapping stewardship zone will be		
	excluded from domestic harvest area maps.		

Operating Area Name: NFS Inventory Map #:	Sheffield Lake 51-24, 34. 52-21	Operating Area #: NTS Map #:	D-09-03 12H/7. 12H/8
	Sheffield Lake operating area is located Northeast of Sheffield Lake.		
	The operating area is comprised of immature and mature balsam fir		
Description of Area:	and black spruce with	white birch stands sca	ttered through out.
	Sheffield Lake operating	ng area is located in th	e Central Newfoundland
	Forest Ecoregion		
	This operating area is u	used by cabin owners	at the Sheffield Lake
	area. Harvesting in this	s area is Restricted t	o Hardwood and
	Deadwood. Harvestin	g is generally carried	out using conventional
Harvesting	means and timber is re	moved using all terrai	n vehicles or
Activities:	snowmachines.		
	Proposed 5 year softwood harvest: 0m ³		
	Proposed 5 year hardwood harvest: 500m ³		
	Proposed 5 year residual harvest: 0m ³		
	Reconnaissance surve	vs will be carried out o	on harvested areas
6 11 1 1	Generally after small scale domestic harvesting Silviculture		
Silviculture Activities:	intervention is not need		
710117111001	ensure regeneration occurs.		
Primary Forest	Mana		
Access Road Construction:	None		
Non-Timber Considerations:			
	None		

Operating Area Name: NFS Inventory Map #:	Otter Pond 52-11, 12, 21, 22, 32.	Operating Area #: NTS Map #:	D-09-04 12H/8
Description of Area:	Otter Pond operating area is located west southwest of West Pond. The operating area is comprised of primarily of immature black spruce and balsam fir stands. Otter Pond operating area is located in the Central Newfoundland Forest Ecoregion		
Harvesting Activities:	This operating area is used by cabin owners in the general area. Harvesting in this area is Restricted to Hardwood and Deadwood. Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 0m ³ Proposed 5 year hardwood harvest: 0m ³ Proposed 5 year residual harvest: 500m ³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	Licensed Trail; along trail.	ological Reserve to b	nobile Federation buffer will be maintained be excluded from domestic

Operating Area Name: NFS Inventory Map #:	Hamilton's Pond Operating Area #: D-09-05 52-11, 12, 21, 22, 32. NTS Map #: 12H/8		
Description of Area:	Hamilton's Pond operating area is located adjacent to the community of Springdale. The operating area is comprised of primarily of mature black spruce and balsam fir stands. Hamilton's Pond operating area is located in the Central Newfoundland Forest Ecoregion		
Harvesting Activities:	This operating area is used by residents of Springdale and cabin owners at West Bottom. Harvesting in this area is open to all species with the exception of an area near West Bottom that is Restricted to Hardwood and Deadwood. Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 400m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 100m³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	Upper Burnt Berry Stewardship Unit; Consultation with Town of Springdale and Wildlife Division on harvesting activities. Areas overlapping stewardship zone will be excluded from domestic harvest area maps.		

Operating Area Name: NFS Inventory Map #:	West Pond 52-33, 34	Operating Area #: NTS Map #:	D-09-06 12H/8
Description of Area:	West Pond operating area is located to the east of West Pond and directly south of Hall's Bay. The operating area is comprised of immature and mature timber. West Pond operating area is located in the Central Newfoundland Forest Ecoregion		
Harvesting Activities:		est Bottom. Harvesting is generally carried of	•
	Proposed 5 year softw Proposed 5 year hardv Proposed 5 year residu	vood harvest: 0m ³	
Silviculture Activities:	Reconnaissance surve Generally after small s intervention is not need ensure regeneration of	cale domestic harvest ded however the area	ing Silviculture
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	South Brook Operating Area #: D-09-07 52-34, 44. NTS Map #: 12H/8. 02E/12. 02E/5 53-31, 41, 42. 43-11		
Description of Area:	South Brook operating area is located adjacent to the community of South Brook and extends northeast to the Port Anson Causeway and to Crescent Lake on the east. The operating area is comprised primarily of mature balsam fir, black spruce, white birch, aspen and eastern larch. South Brook operating area is located in the Central Newfoundland Forest Ecoregion This operating area is used by residents of South Brook and Green Bay South. Harvesting in this area is open to all species with the exception of an area near Boot Harbour that is restricted to		
Harvesting Activities:	Hardwood and deadwood. Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year fuelwood harvest: 7500m ³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Newfoundland and Labrador Snowmobile Federation Licensed Trail; 20 meter no harvest buffer will be maintained along trail. 		

Operating Area Name: NFS Inventory Map #:	Green Bay South Operating Area #: D-09-08 53-32, 41, 42, 43 NTS Map #: 02E/12. 02E/5 43-12, 13, 14, 23, 24,33		
Description of Area:	Green Bay south encompasses the community's of Long Island, Robert's Arm, Triton and Pilley's Island. The operating area is comprised of immature and mature timber. Green Bay South operating area is located in the Northshore Forest Ecoregion		
Harvesting Activities:	This operating area is used by residents of Long Island, Robert's Arm, Triton and Pilley's Island. Harvesting in this area is open to all species (except White Pine), With the exception of an area near Tommy's Arm that is restricted to Hardwood and deadwood. Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 19500m³ Proposed 5 year hardwood harvest: 6000m³ Proposed 5 year residual harvest: 4500m³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Protected Water Supplies will be excluded from cutting areas. 		

Operating Area Name: NFS Inventory Map #:	Sunday Cove Island 43-11, 12, 22. 53-42	Operating Area #: NTS Map #:	D-09-09 02E/12. 02E/5
	Sunday Cove Island operating area encompasses the commu		
	of Mile's Cove and Port Anson and ends north of the community of		
Description of Area:	Roberts Arm. The ope	rating area is compris	ed of immature and
•	mature timber. Sunday	y Cove Island operatir	ng area is located in the
	North Shore Forest Ecoregion		
	This operating area is u	used by residents of M	file's Cove and Port
	Anso. Harvesting in this	s area is open to all s	species except White
	Pine, harvesting is gen	erally carried out usin	g conventional means
Harvesting	and timber is removed	using all terrain vehic	les or snowmachines.
Activities:			
	Proposed 5 year softwood harvest: 7225m ³		
	Proposed 5 year hardwood harvest: 0m ³		
	Proposed 5 year residual harvest: 1275m ³		
	Reconnaissance surve	vs will be carried out o	on harvested areas
	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture		
Silviculture Activities:	intervention is not needed however the area will be monitored to		
Addivides.	ensure regeneration occurs.		
	ondaro regeneration ec	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Primary Forest	N.		
Access Road Construction:	None		
Nan Timber	Protected Wate	r Supplies in the Sund	day Cove Island
Non-Timber Considerations:		well be no harvest are	•
	3.ag aroa		

Operating Area Name: NFS Inventory Map #:	Hall's Bay Operating Area #: D-09-10 42-13, 14, 24. NTS Map #: 02E/12. 12H/9 43-11, 21, 22, 32		
Description of Area:	Hall's Bay operating is adjacent to the community's of Springdale and Little Bay Islands. The operating area is comprised of immature and mature timber. Hall's Bay operating area is located in the North Shore Forest Ecoregion		
Harvesting Activities:	This operating area is used by residents of Springdale and Little bay Islands. Harvesting in this area is open to all species except White Pine , harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines.		
	Proposed 5 year softwood harvest: 10625m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 1875m³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Protected Water Supplies and Hiking Trails in the Hall's Bay operating area will be no harvest areas. Hiking trails will have a minimum 20 meter no cut buffer. Town of St. Patricks to be consulted on harvesting in their potential water supply area. Upper Burnt Berry Stewardship Unit; Consultation with Town of Springdale and Wildlife Division on harvesting activities. Areas overlapping stewardship zone will be excluded from domestic harvest area maps. 50 meter no cut buffer maintained around Salt Pond. 		

Operating Area Name: NFS Inventory Map #:	Little Bay Operating Area #: D-09-11 42-13, 14, 23, 24, 33, NTS Map #: 02E/12. 12H/9 34, 44			
	Little Bay operating is adjacent to the communities of King's Point,			
	Harry's Harbour, Little Bay, Beachside, St Patrick's, Jackson's Cove			
	and Silverdale. The operating area is to the north is comprised of			
Description of Area:	mature timber and to the south is interspersed with cutovers and			
	young timber. Little Bay operating area is located in the North Shore			
	Forest Ecoregion and Central Newfoundland Forest Ecoregion.			
	This operating area is used by residents of Springdale, Little Bay,			
	King's Point, Harry's Harbour, Beachside, St. Patrick's, Jackson's			
	Cove and Silverdale. Harvesting in this area is open to all species			
	(except White Pine), with the exception of an area near Gossard			
	Pond that is Restricted to Hardwood and Deadwood. Harvesting			
Harvesting	is generally carried out using conventional means and timber is			
Activities:	removed using all terrain vehicles or snowmachines.			
	Proposed 5 year softwood harvest: 15725m ³			
	Proposed 5 year hardwood harvest: 0m ³			
	Proposed 5 year residual harvest: 2775m ³			
	Reconnaissance surveys will be carried out on harvested areas.			
Silviculture	Generally after small scale domestic harvesting Silviculture			
Activities:	intervention is not needed however the area will be monitored to			
	ensure regeneration occurs.			
Primary Forest Access Road Construction:	None			
	Protected Water Supplies and Hiking Trails in the Little Bay			
	operating area will be no harvest areas.			
	 Hiking trails will have a minimum 20 meter no cut buffer. 			
Non-Timber	 Upper Burnt Berry Stewardship Unit; Consultation with Town 			
Considerations:	of Springdale and Wildlife Division on harvesting activities.			
	Areas overlapping stewardship zone will be excluded from			
	domestic harvest area maps.			

Operating Area Name: NFS Inventory Map #:	Rattling Brook 42-23	Operating Area #: NTS Map #:	D-09-12 12H/9	
	Rattling Brook operatir	ng is adjacent to the co	ommunities of King's	
	Point, and Rattling Bro	ok. The operating are	ea is comprised primarily	
Description of Area:	of mature balsam fir ar	nd black spruce stands	s with minor components	
	of white birch and east	ern larch. Rattling Bro	ook operating area is	
	located in the Central Newfoundland Forest Ecoregion.			
	This operating area is	used by residents of K	ing's Point and Rattling	
	Brook. Harvesting in this area is open to all species except White			
	Pine. Harvesting is generally carried out using conventional means			
Harvesting	and timber is removed	using all terrain vehic	les or snowmachines.	
Activities:	Proposed 5 year softw	ood harvest: 2125m ³		
	Proposed 5 year hardwood harvest: 0m ³			
	Proposed 5 year residual harvest: 375m ³			
	Reconnaissance surve	evs will be carried out	on harvested areas	
O'll tarelland	Generally after small scale domestic harvesting Silviculture			
Silviculture Activities:	intervention is not needed however the area will be monitored to			
	ensure regeneration occurs.			
Primary Forest Access Road Construction:	None			
	 Protected Water 	er Supplies and Hiking	Trails in the Rattling	
Non-Timber Considerations:	Brook operating	g area will be no harve	est areas.	
Considerations:	 Hiking trails wil 	l have a minimum 20 r	meter no cut buffer.	

Operating Area Name: NFS Inventory Map #:	King's Point 42-22, 23, 33, 34	Operating Area #: NTS Map #:	D-09-13 12H/9	
	King's Point operating	is adjacent to the con	nmunities of King's Point,	
	and Rattling Brook. Th	ne operating area is c	omprised of primarily	
Description of Area:	immature balsam fir, black spruce, white birch and aspen with			
	mature timber scattere	d throughout. King's	Point operating area is	
	located in the Central Newfoundland Forest Ecoregion.			
	This operating area is a	used by residents of h	King's Point and Rattling	
	Brook. Harvesting in th	is area is open to all	species except White	
	Pine. Harvesting is ge	nerally carried out us	ing conventional means	
Harvesting Activities:	and timber is removed	using all terrain vehic	cles or snowmachines.	
	Proposed 5 year softwood harvest: 850m ³			
	Proposed 5 year hardwood harvest: 0m ³			
	Proposed 5 year residual harvest: 150m ³			
	Reconnaissance surve	ys will be carried out	on harvested areas.	
Silviculture	Generally after small scale domestic harvesting Silviculture			
Activities:	intervention is not needed however the area will be monitored to			
	ensure regeneration occurs.			
Primary Forest Access Road Construction:	None			
	 Protected Wate 	er Supplies and Hiking	g Trails in the King's Point	
	operating area	will be no harvest are	as.	
Non-Timber	Hiking trails will	have a minimum 20	meter no cut buffer.	
Considerations:	 Newfoundland 	and Labrador Snowm	obile Federation	
	Licensed Trail;	20 meter no harvest l	ouffer will be maintained	
	along trail.			

Operating Area Name: NFS Inventory Map #:	Middle Arm Operating Area #: D-09-14 34-24, 14. NTS Map #: 02E/12. 02E/13. 12H/9. 35-11, 21 12H/16 43-41, 43, 44			
Description of Area:	Middle Arm operating is adjacent to the communities of Middle Arm, Burlington and Smith's Harbour. The operating area is comprised of immature and mature timber. Middle Arm operating area is located in the Central Newfoundland Forest Ecoregion.			
Harvesting Activities:	This operating area is used by residents of Middle arm, Burlington and Smith's Harbour. Harvesting in this area is open to all species except White Pine. Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 14875m ³			
Silviculture Activities:	Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 2625m³ Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.			
Primary Forest Access Road Construction:	None			
Non-Timber Considerations:	 Community of Middle Arm Protected Water Supply; a Development permit for the water supply area will be obtained from Dept. Environment and Conservation. Burlington/Smith's Harbour protected water supplies will be no harvest areas. Hiking Trails in the Middle Arm operating area well be no harvest areas; 20 meter no harvest buffer will be maintained along trail(s). 			

Operating Area Name: NFS Inventory Map #:	Nipper's Harbour Operating Area #: D-09-15 3511,12,21,22,23,32,33,34 NTS Map #: 02E/13		
Description of Area: Harvesting Activities:	Nipper's Harbour operating area is adjacent to the communities of Nipper's Harbour, Round Harbour, Tilt cove and Snook's Arm. The operating area is comprised of mature balsam fir stands with minor components of black spruce, white birch, eastern larch and aspen. Nipper's Harbour operating area is located in the Central Newfoundland Forest Ecoregion and North Shore Forest Ecoregion This operating area is used by residents of Nipper's Harbour, Round Harbouer, Tilt Cove and Snook's Arm. Harvesting in this area is open to all species except White Pine. Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 2975m³ Proposed 5 year residual harvest: 525m³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Protected Water Supplies: Nippers Harbour PWSA to be excluded from cutting area, permit for development will be obtained for the Snooks Arm protected water supply from Dept. of Environment & Conservation. Rare plants; consultation with Wildlife Division to determine mitigative requirements. 		

Operating Area Name: NFS Inventory Map #:	Nipper's Harbour Jct 35-22, 32	Operating Area #: NTS Map #:	D-09-16 02E/13	
Description of Area:	Nipper's Harbour Jct operating area is West of Nipper's Harbour Junction. The operating area is comprised of mature balsam fir timber. Nipper's Harbour Jct operating area is located in the North Shore Forest Ecoregion			
Harvesting Activities:	This operating area is used by residents of Nipper's Harbour,. Harvesting in this area is open to all species except White Pine. Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 425m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 75m³			
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.			
Primary Forest Access Road Construction:	None			
Non-Timber Considerations:	None			

Operating Area Name: NFS Inventory Map #:	Cape John 35-34, 44. 36-14, 31, 41	Operating Area #: NTS Map #:	D-09-17 02E/13. 02E/14. 02L/14		
	Cape John operating area is adjacent to the communities of La Scie				
	and Shoe Cove. The operating area is comprised of immature and				
Description of Area:	mature balsam fir timber with lesser amounts of white birch, eastern				
·	larch and aspen. Cape	John operating area	is located in the North		
	Shore Forest Ecoregion				
	This operating area is used by residents of La Scie				
	Harvesting in this area	is open to all specie	s except White Pine.		
	Harvesting is generally	carried out using con	ventional means and		
Harvesting Activities:	timber is removed using	g all terrain vehicles o	r snowmachines.		
	Proposed 5 year softwood harvest: 10200m ³				
	Proposed 5 year hardwood harvest: 0m ³				
	Proposed 5 year residual harvest: 1800m ³				
	Reconnaissance surve	vs will be carried out o	on harvested areas.		
Cilviantura	Generally after small scale domestic harvesting Silviculture				
Silviculture Activities:	intervention is not needed however the area will be monitored to				
	ensure regeneration occurs.				
Primary Forest Access Road Construction:	None				
Non-Timber Considerations:		ater Supplies; no harv			

Operating Area Name: NFS Inventory Map #:	La Scie Highway North Operating Area #: D-09-18 35-31, 32, 33, 34, 41, NTS Map #: 02E/13. 02L/4 42, 43, 44. 30-11		
Description of Area:	La Scie highway North operating area is adjacent to the communities of Harbour Round, Brent's Cove, Woodstock, Pacquet and Ming's Bight The operating area is comprised of immature and mature timber. La Scie Highway North operating area is located in the North Shore Forest Ecoregion and Central Newfoundland Forest Ecoregion		
Harvesting Activities:	This operating area is used by residents of Harbour Round, Brent's Cove, Woodstock, Pacquet and Ming's Bight this area is open to all species (except White Pine) , with the exception of restricted area at Gooseberry Waters where Hardwoods and Deadwood can be harvested Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 12750m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 2250m³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Protected Water Supplies Areas; Development permit will be obtained for the Woodstock/Pacquet PWSA. Managed Hiking Trails; 20 meter no cut buffer along trail. 		

Operating Area Name: NFS Inventory Map #:	Baie Verte East Operating Area #: D-09-19 29-14. NTS Map #: 02E/13. 12H/16. 12L/1. 35-31, 41. 34-33, 34, 44		
Description of Area:	Baie Verte East operating area is adjacent to the community of Baie Verte to the east and west of Ming's Bight. The operating area is comprised of immature and mature timber, cutovers and silviculturaly treated areas. Baie Verte East operating area is located in the North Shore Forest Ecoregion.		
Harvesting Activities:	This operating area is used by residents of Baie Verte and neighboring communities. This area is open to all species (except White Pine), with the exception of restricted areas at Ming's East and Pine Cove where Hardwoods and Deadwood can be harvested Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 8400m³ Proposed 5 year hardwood harvest: 0m³		
Silviculture Activities:	Proposed 5 year residual harvest: 600m³ Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Protected Water Supply Area; No cutting in Ming's Bight PWSA. Managed Hiking Trails; no cut 20 meter buffer on all trails. 		

Operating Area Name: NFS Inventory Map #:	Fleur De Lys Operating Area #: D-09-20 29-12, 13, 14, 22, 23, NTS Map #: 12L/1. 24, 33, 34		
Description of Area:	Fleur De Lys operating area is adjacent to the community of Fleur De Lys, and Coachman's Cove. The operating area is comprised of immature and mature balsam fir timber. Fleur De Lys operating area is located in the North Shore Forest Ecoregion.		
Harvesting Activities:	This operating area is used by residents of Fleur De Lys, Coachman's Cove and Baie Verte. This area is open to all species (except White Pine), with the exception of restricted areas at 28 Ridge North where Hardwoods and Deadwood can be harvested Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 12625m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 1875m³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Protected Water Supply Areas; Coachman's Cove and Fleur de Lys PWSA's to be excluded from cutting areas. Town of Fleur de Lys to be consulted on harvesting in their potential water supply area. Managed Hiking Trails; 20 meter no cut buffer along trails. 		

Operating Area Name: NFS Inventory Map #:	Baie Verte West Operating Area #: D-09-21 29-12, 13. NTS Map #: 12L/1. 12H/16 34-32, 33, 41, 42, 43		
	Baie Verte West operating area is adjacent to the community of Seal		
	Cove and Baie Verte. The operating area is comprised of immature		
	and mature balsam fir timber with lesser amounts of white birch,		
Description of Area:	aspen, black spruce and eastern larch. The area has been		
	commercially and domestically harvested over the past twenty years.		
	Baie Verte West operating area is located in the North Shore Forest		
	Ecoregion.		
	This operating area is used by residents of Seal Cove and Baie		
	Verte. This area has areas that are Restricted to Hardwoods and		
	deadwoods and areas that are open to all species except white		
	pine. Harvesting is generally carried out using conventional means		
Harvesting Activities:	and timber is removed using all terrain vehicles or snowmachines.		
	Proposed 5 year softwood harvest: 17625m ³		
	Proposed 5 year hardwood harvest: 0m ³		
	Proposed 5 year residual harvest: 1875m ³		
	Reconnaissance surveys will be carried out on harvested areas.		
Silviculture	Generally after small scale domestic harvesting Silviculture		
Activities:	intervention is not needed however the area will be monitored to		
	ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
	- Drotostad Water Cupplies Areas Dermit for developer and will		
	 Protected Water Supplies Area; Permit for development will 		
Non-Timber Considerations:	be obtained for Baie Verte PWSA from Dept. of environment & Conservation.		
Considerations:	 Managed Hiking Trails; 20 meter no cut buffer along trails. 		

Operating Area Name: NFS Inventory Map #:	Osbourne's Pond 34-22, 31, 32	Operating Area #: NTS Map #:	D-09-22 12H/16	
	Osbourne's Pond oper	ating area is adjacent	to the community of	
	Seal Cove. The operating area is comprised of immature and mature			
Description of Area:	timber and has been harvested both domestically and commercially			
	over the last twenty years. Osbourne's Pond operating area is			
	located in the North Shore Forest Ecoregion.			
	This operating area is used by residents of Seal Cove and Baie			
	Verte. This area is on	en to all species ex	cept White Pine.	
	Harvesting is generally carried out using conventional means and			
Harvesting	timber is removed using all terrain vehicles or snowmachines.			
Activities:				
	Proposed 5 year softwood harvest: 9750m ³			
	Proposed 5 year hardwood harvest: 0m ³			
	Proposed 5 year residual harvest: 750m ³			
	Reconnaissance surve	eys will be carried out	on harvested areas.	
Silviculture	Generally after small scale domestic harvesting Silviculture			
Activities:	intervention is not needed however the area will be monitored to			
	ensure regeneration occurs.			
Primary Forest Access Road	None			
Construction:	110110			
	 Protected Water 	er Supply Areas; Perm	nit for development will	
Non-Timber	be obtained for	Baie Verte PWSA fro	m Dept. of Environment	
Considerations:	& Conservation	ı.		

Operating Area Name: NFS Inventory Map #:	WestPort 33-13, 14, 24	Operating Area #: NTS Map #:	D-09-23 12H/15
Description of Area:	Westport operating area is adjacent to the community of Westport. The operating area is comprised of immature and mature balsam fir and black spruce timber. Westport operating area is located in the Central Newfoundland Forest Ecoregion.		
Harvesting Activities:	This operating area is used by residents of Westport and Purbeck's Cove. This area is open to all species except White Pine. Harvesting is generally carried out using conventional means and timber is removed using all terrain vehicles or snowmachines. Proposed 5 year softwood harvest: 11800m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 1200m³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas. Generally after small scale domestic harvesting Silviculture intervention is not needed however the area will be monitored to ensure regeneration occurs.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	Town of Westport to be protected water supply		harvesting in their

Western Arm 33-24	Operating Area #: NTS Map #:	D-09-24 12H/15
Western Arm operating area is adjacent to the community of		
Westport. The operating area is comprised of mature balsam fir		
timber. Western Arm operating area is located in the Central		
Newfoundland Forest	Ecoregion.	
This operating area is	used by residents of	Westport and Purbeck's
Cove. This area is or	oen to all species ex	cept White Pine.
Harvesting is generally	carried out using co	nventional means and
timber is removed usir	ng all terrain vehicles	or snowmachines.
Proposed 5 year softw	ood harvest: 850m ³	
Proposed 5 year hard	wood harvest: 0m ³	
Proposed 5 year residual harvest: 150m ³		
Reconnaissance surve	eys will be carried out	on harvested areas.
Generally after small s	cale domestic harves	sting Silviculture
intervention is not needed however the area will be monitored to		
ensure regeneration o	ccurs.	
None		
None		
	Western Arm operating Westport. The operating timber. Western Arm of Newfoundland Forest. This operating area is Cove. This area is operating is generally timber is removed using timber is removed using Proposed 5 year software Proposed 5 year resident Reconnaissance survers Generally after small so intervention is not need ensure regeneration of None	Western Arm operating area is adjacent to the Westport. The operating area is comprised timber. Western Arm operating area is local Newfoundland Forest Ecoregion. This operating area is used by residents of Cove. This area is open to all species extended the Harvesting is generally carried out using contimber is removed using all terrain vehicles. Proposed 5 year softwood harvest: 850m³ Proposed 5 year hardwood harvest: 150m³ Proposed 5 year residual harvest: 150m³ Reconnaissance surveys will be carried out Generally after small scale domestic harvest intervention is not needed however the area ensure regeneration occurs.

Operating Area Name: NFS Inventory Map #:	Beaver Pond 34-34. 35-21, 22, 31, 32	Operating Area #: NTS Map #:	D-09-25 12H/16. 02E/13
Description of Area:	Beaver Pond operating area is located southeast of the community of Baie Verte and is bounded on the north by the La Scie highway. The operating area is comprised of primarily mature balsam fir timber. Beaver Pond operating area is located in the North Shore Forest Ecoregion.		
Harvesting Activities:	Cove and Harbour Rou White Pine. Harvesting means and timber is re snowmachines.	und. This area is ope g is generally carried o moved using all terrai	
	Proposed 5 year softwood harvest: 500m³ Proposed 5 year hardwood harvest: 0m³ Proposed 5 year residual harvest: 150m³		
Silviculture Activities:	Reconnaissance surve Generally after small so intervention is not need ensure regeneration of	cale domestic harvest ded however the area	ing Silviculture
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Skull Hill Operating Area #: D-09-26 62-12, 13 NTS Map #: 12A/16. 12H/1 74-42, 43			
	Skull Hill operating area is located 11 KM northwest of the			
	community of Badger The operating area is comprised of immature			
Description of Area:	and mature balsam fir and black spruce stands and large portions of			
	this area have been silviculturally treated. Skull Hill operating area is			
	located in the Central Newfoundland Forest Ecoregion.			
	This operating area is used by residents of Badger. This area is			
	open to all species except White Pine. Harvesting is generally			
	carried out using conventional means and timber is removed using			
Harvesting Activities:	all terrain vehicles or snowmachines.			
	Proposed 5 year softwood harvest: 425m ³			
	Proposed 5 year hardwood harvest: 0m ³			
	Proposed 5 year residual harvest: 75m ³			
	Reconnaissance surveys will be carried out on harvested areas.			
Silviculture	Generally after small scale domestic harvesting Silviculture			
Activities:	intervention is not needed however the area will be monitored to			
	ensure regeneration occurs.			
Duimour Forest				
Primary Forest Access Road Construction:	None			
Non Timbor	T'rail Provincial Park; 100 meter no cut buffer to be maintained			
Non-Timber Considerations:	adjacent to former railbed.			

Operating Area Name: NFS Inventory Map #:	South Pond Operating Area #: D-09-27 53-11, 21, 31, 32, 34, NTS Map #: 12 H/8 41, 42 52-13, 14,22, 23, 24, 02 E/5 33, 34		
	South Pond operating area is geographically located south of Hall's		
	Bay and extends from West Pond in the west to the Trans Canada		
	Highway on the east. The area is comprised of mainly immature		
Description of Area:	black spruce and balsam fir stands with a significant component of		
	white birch, aspen, and eastern larch. The topography is hilly to flat		
	with ponds, brooks and marshes scattered throughout. It is located		
	in the central Newfoundland ecoregion.		
	Domestic harvesting in this area is restricted to residual white birch,		
	eastern larch, aspen and dead and blown down timber. Harvesting		
	is completed using chainsaws and timber is removed using		
Harvesting	ATV/snowmachine to roadside.		
Activities:			
	Proposed 5 year softwood harvest: 0m ³		
	Proposed 5 year hardwood harvest: 0m ³		
	Proposed 5 year residual harvest: 1000m ³		
	After domestic harvesting generally no silvicvultural intervention is		
Silviculture	necessary. Areas will be monitored to ensure regeneration is		
Activities:	occurring.		
Primary Forest Access Road Construction:	None		
	Newfoundland and Labrador Snowmobile Federation		
Non-Timber	Licenced Trail; cutting is prohibited within 20 meters of trail.		
Considerations:	 Rare plants; consultation with Wildlife Division to determine 		
	mitigative requirements.		

Operating Area Name: NFS Inventory Map #:	Long Steady Pond Operating Area #: D-09-28 52-12, 13, 14 NTS Map #: 12 H/1 62-33, 34, 42, 43, 44 12 H/8			
	Long Steady Pond operating area is geographically located south of			
	Hall's Bay and extends from Burnt Berry Brook in the west to just			
	east of the Trans Canada Highway. The area is comprised of mainly			
Description of Area:	immature black spruce and balsam fir stands with a significant			
	component of white birch, aspen, and eastern larch. The topograph			
	is hilly to flat with ponds, brooks and marshes scattered throughout.			
	It is located in the central Newfoundland ecoregion.			
	Domestic harvesting in this area is restricted to residual white birch,			
	eastern larch, aspen and dead and blown down timber. No			
	harvesting of white or red pine is permitted. Harvesting is completed			
	using chainsaws and timber is removed using ATV/snowmachine to			
Harvesting Activities:	roadside.			
	Proposed 5 year softwood harvest: 0m ³			
	Proposed 5 year hardwood harvest: 0m ³			
	Proposed 5 year residual harvest: 1500m ³			
After domestic harvesting generally no silvicvulture intervention				
Silviculture	necessary. Areas will be monitored to ensure regeneration is			
Activities:	occurring.			
Primary Forest Access Road	None			
Construction:				
	Newfoundland and Labrador Snowmobile Federation			
	Licensed Trail; cutting is prohibited within 20 meters of trail.			
Non Timber	 West Brook Ecological Reserve; Reserve will be excluded 			
Non-Timber Considerations:	from domestic cutting area maps.			
	 Rare plants; consultation with Wildlife Division to determine 			
	mitigative requirements.			
	magative requirements.			

Operating Area Name: NFS Inventory Map #:	Dawes Pond Operating Area #: D-09-29 62-21, 22, 23, 31, 32, NTS Map #: 12 H/7 33, 41, 42, 43,		
	52-11, 12 12 H/8		
	Dawes Pond operating area is geographically located south of Hall's		
	Bay and extends from the head waters of Burnt Berry Brook in the		
	west to Dawes Pond in the east. The area is comprised of mainly		
Description of Area:	immature black spruce and balsam fir stands with a significant		
	component of white birch, aspen, and eastern larch. The topography		
	is hilly to flat with ponds, brooks and marshes scattered throughout.		
	It is located in the central Newfoundland ecoregion.		
	Domestic harvesting in this area is restricted to residual white birch,		
	eastern larch, aspen and dead and blown down timber. No		
	harvesting of white or red pine is permitted. Harvesting is completed		
	using chainsaws and timber is removed using ATV/snowmachine to		
Harvesting	roadside. This operating area is primarily a source of fuelwood for		
Activities:	cabin owners in the area.		
	Proposed 5 year softwood harvest: 0m ³		
	Proposed 5 year hardwood harvest: 0m ³		
	Proposed 5 year residual harvest: 1000m ³		
	After domestic harvesting generally no silvicvulture intervention is		
Silviculture Activities:	necessary. Areas will be monitored to ensure regeneration is		
Activities.	occurring.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Newfoundland and Labrador Snowmobile Federation Licensed Trail; cutting is prohibited within 20 meters of trail. 		

Operating Area Name: NFS Inventory Map #:	Joe Glode's 62-11, 12, 13, 21, 22, 23 74-41	Operating Area #: NTS Map #:	D-09-30 12 H/1 12 A/16
Description of Area:	Pond and extends from Bond. The area is combalsam fir stands with a and eastern larch. The and marshes scattered Newfoundland ecoregic	n Patricks Pond in the aprised of mainly imm a significant compone topography is hilly to throughout. It is locaton.	
Harvesting Activities:	eastern larch, aspen and harvesting of white or r	and dead and blown do ed pine is permitted. Imber is removed using area is primarily a sea. Tood harvest: 0m ³	Harvesting is completed g ATV/snowmachine to
Silviculture Activities:	After domestic harvesting generally no silvicvulture intervention is necessary. Areas will be monitored to ensure regeneration is occurring.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	Licensed Trail; NL T'rail Provin	and Labrador Snowm cutting is prohibited w cial Park; cutting is pr Provincial Park.	rithin 20 meters of trail.

Operating Area Name: NFS Inventory Map #:	Ketche's Pond Operating Area #: D-09-31 52-33, 43, 44 NTS Map #: 12 H/9 42-14		
Description of Area:	Ketche's Pond operating area is geographically located west of the community of Springdale and is directly adjacent to Davis Pond. The area is comprised of mainly mature and immature black spruce and balsam fir stands with a significant component of white birch, aspen, and eastern larch. The topography is hilly with ponds, brooks and marshes scattered throughout. It is located in the central Newfoundland ecoregion. Domestic harvesting in this area is restricted to residual white birch,		
Harvesting Activities:	eastern larch, aspen and dead and blown down timber. No harvesting of white or red pine is permitted. Harvesting is completed using chainsaws and timber is removed using ATV/snowmachine to roadside. This operating area is primarily a source of fuelwood for residents of Springdale. Proposed 5 year softwood harvest: 0m ³ Proposed 5 year hardwood harvest: 0m ³ Proposed 5 year residual harvest: 500m ³		
Silviculture Activities:	After domestic harvesting generally no silvicvulture intervention is necessary. Areas will be monitored to ensure regeneration is occurring.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Newfoundland and Labrador Snowmobile Federation Licensed Trail; cutting is prohibited within 20 meters of trail. Upper Burnt Berry Stewardship Unit; Consultation with Town of Springdale and Wildlife Division on harvesting activities. Areas overlapping stewardship zone will be excluded from domestic harvest area maps. 		

Operating Area Name: NFS Inventory Map #:	Sop's Lake Operating Area #: D-09-32 53-21, 22, 31, 32 NTS Map #: 02 E/5		
	Sop's Lake operating area is geographically located south of the community of Robert's Arm and is an area known locally as Kippen's Ridge. The area is comprised of mainly of immature black spruce and balsam fir stands with a significant component of white birch,		
Description of Area:	aspen, and eastern larch. Previously harvested areas are located throughout. The topography is hilly to flat with ponds, brooks and marshes scattered throughout. It is located in the central Newfoundland ecoregion.		
Harvesting Activities:	Domestic harvesting in this area is restricted to residual white birch, eastern larch, aspen and dead and blown down timber. No harvesting of white or red pine is permitted. Harvesting is completed using chainsaws and timber is removed using ATV/snowmachine to roadside. This operating area is primarily a source of fuelwood for local cabin owners.		
	Proposed 5 year softwood harvest: 0m ³ Proposed 5 year hardwood harvest: 0m ³ Proposed 5 year residual harvest: 1000m ³		
Silviculture Activities:	After domestic harvesting generally no silvicvulture intervention is necessary. Areas will be monitored to ensure regeneration is occurring.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	 Newfoundland and Labrador Snowmobile Federation Licensed Trail; cutting is prohibited within 20 meters of trail. 		

Operating Area Name:	Gull Pond	Operating Area #:	D-09-33		
NFS Inventory Map #:	42-11, 12, 13, 21, 22, 23, 31, 32, 41, 42,	NTS Map #:	12 H/9		
	Gull Pond operating a	rea is geographically	located along the eastern		
	side of the Baie Verte	side of the Baie Verte highway from Mic Mac Lake north			
	approximately 16 km. The area is comprised of mainly of immature				
	black spruce and balsam fir stands with a significant component of				
Description of Area:	white birch, aspen, and	white birch, aspen, and eastern larch. Previously harvested areas			
	are located throughout. The topography is hilly to flat with ponds,				
	brooks and marshes s	cattered throughout.	It is located in the central		
	Newfoundland ecoregi	ion.			
	Domestic harvesting in	n this area is restricte	d to residual white birch,		
	eastern larch, aspen a	nd dead and blown d	own timber. No		
	harvesting of white or red pine is permitted. Harvesting is completed				
	using chainsaws and t	using chainsaws and timber is removed using ATV/snowmachine to			
Harvesting	roadside. This operating area is primarily a source of fuelwood for				
Activities:	local cabin owners.				
	Proposed 5 year softw	ood harvest: 0m ³			
	Proposed 5 year hardwood harvest: 0m ³				
	Proposed 5 year residual harvest: 500m³				
	After domestic harvest	ting generally no silvid	cvulture intervention is		
Silviculture	necessary. Areas will be monitored to ensure regeneration is				
Activities:	occurring.				
	g.				
Primary Forest Access Road Construction:	None				
Non-Timber	■ Newfoundland	and Lahrador Snown	nobile Federation		
	 Newfoundland and Labrador Snowmobile Federation Licensed Trail; cutting is prohibited within 20 meters of trail. 				

Operating Area Name: NFS Inventory Map #:	Flatwater Pond 34-12, 13 42-32, 33, 43	Operating Area #: NTS Map #:	D-09-34 12 H/16 12 H/9
	Flatwater Pond operating area is located south of the community of		
	Baie Verte and is locate	ed on the eastern side	of the Baie Verte
	Highway and is bounde	ed on the north by Flat	water Pond. The area
Description of Area:	is comprised mainly of	immature black spruc	e and balsam fir stands
Description of Area.	with a significant compo	onent of white birch, a	spen, and eastern larch.
	Previously harvested a	reas are located throu	ghout. The topography
	is hilly to flat with ponds, brooks and marshes scattered throughout.		
	It is located in the centr	al Newfoundland eco	region.
	Domestic harvesting in	this area is restricted	to residual white birch,
	eastern larch, aspen ar	nd dead and blown do	wn timber. No
	harvesting of white or re	ed pine is permitted.	Harvesting is completed
	using chainsaws and ti	mber is removed using	g ATV/snowmachine to
Harvesting	roadside. This operatir	ng area is primarily a s	source of fuelwood for
Activities:	local cabin owners.		
	Proposed 5 year softwood harvest: 0m ³		
	Proposed 5 year hardwood harvest: 0m ³		
	Proposed 5 year residual harvest: 500m ³		
	After domestic harvesti	ng generally no silvicy	vulture intervention is
Silviculture	necessary. Areas will be monitored to ensure regeneration is		
Activities:	occurring.		
	Ç		
Primary Forest			
Access Road Construction:	None		
	 Newfoundland a 	and Labrador Snowmo	obile Federation
Non-Timber	Licensed Trail;	cutting is prohibited w	ithin 20 meters of trail.
Considerations:	 Former Flatwate 	er Pond Provincial Pa	rk: Area to be excluded
	from domestic of	cutting area maps.	

Operating Area Name: NFS Inventory Map #:	Rambler 34-13, 14, 23, 24, 33, 34	Operating Area #: NTS Map #:	D-09-35 12 H/16	
	35-21, 31 Rambler operating are	a is located south of t	02 E/13 he community of Baie	
	Verte and is bounded of	on the western side by	the Baie Verte Highway	
	and to the north by the	La Scie highway. Th	e area is comprised of	
	mainly of immature and	d mature black spruce	and balsam fir stands	
Description of Area:	with a significant comp	onent of white birch, a	aspen, and eastern larch.	
	Previously harvested a	reas are located throu	ughout. The topography	
	is hilly to flat with nume	erous ponds, brooks a	and marshes scattered	
	throughout. It is locate	ed in the Central Newf	oundland ecoregion.	
	Domestic harvesting in	this area is restricted	I to residual white birch,	
	eastern larch, aspen a	nd dead and blown do	own timber. No	
	harvesting of white or r	red pine is permitted.	Harvesting is completed	
	using chainsaws and ti	mber is removed usin	g ATV/snowmachine to	
Harvesting	roadside. This operating area is primarily a source of fuelwood for			
Activities:	local cabin owners and residents of Ming's Bight and Baie Verte.			
	Proposed 5 year softwood harvest: 0m ³			
	Proposed 5 year hardwood harvest: 0m ³			
	Proposed 5 year residual harvest: 1000m ³			
0" ' L	After domestic harvesting generally no silvicvulture intervention is			
Silviculture Activities:	necessary. Areas will be monitored to ensure regeneration is			
Addivides.	occurring.			
Primary Forest Access Road Construction:	None			
Non-Timber Considerations:		and Labrador Snowm	obile Federation vithin 20 meters of trail.	

Operating Area Name: NFS Inventory Map #:	Westport Road North Operating Area #: D-09-36 34-11, 12, 21, 22, 31, 32, 33, 33-24 NTS Map #: 12 H/16 12 H/15		
	Westport Road North operating area is located south west of the		
	community of Baie Verte and is bounded on the eastern side by the		
	Baie Verte Highway, the Westport highway to the south, Seal Cove		
	road to the north and the White Bay to the west. The area is		
Description of Area:	comprised of mainly of immature and mature black spruce and		
Description of Area.	balsam fir stands with a significant component of white birch, aspen,		
	and eastern larch. Previously harvested areas are located		
	throughout. The topography is hilly with numerous ponds, brooks		
	and marshes scattered throughout. It is located in the Central		
	Newfoundland ecoregion.		
	Domestic harvesting in this area is restricted to residual white birch,		
	eastern larch, aspen and dead and blown down timber. No		
	harvesting of white or red pine is permitted. Harvesting is completed		
	using chainsaws and timber is removed using ATV/snowmachine to		
	roadside. This operating area is primarily a source of fuelwood for		
Harvesting	local cabin owners and residents of Westport, Baie Verte and Seal		
Activities:	Cove.		
	Proposed 5 year softwood harvest: 0m ³		
	Proposed 5 year hardwood harvest: 0m ³		
	Proposed 5 year residual harvest: 500m ³		
	After domestic harvesting generally no silvicvultural intervention is		
Silviculture	necessary. Areas will be monitored to ensure regeneration is		
Activities:	occurring.		
Primary Forest Access Road Construction:	None		
-	Newfoundland and Labrador Snowmobile Federation		
	Licensed Trail; cutting is prohibited within 20 meters of trail.		
Non-Timber	 Protected Water Supply Area Baie Verte; Development 		
Considerations:	permit will be obtained for the Baie Verte PWSA.		
	 Rare plants; consultation with Wildlife Division to determine 		
	mitigative requirements.		

Operating Area Name: NFS Inventory Map #:	Westport Road South Operating Area #: D-09-37 33-13, 14, 24		
	Westport Road South operating area is located south west of the		
	community of Baie Verte and is bounded on the eastern side by the		
	Baie Verte Highway, the Westport highway to the north and Wild		
	Cove Pond and Wild Cove Brook to the west. The area is comprised		
Description of Area:	of mainly of immature and mature black spruce and balsam fir stands		
	with a significant component of white birch, aspen, and eastern larch.		
	Previously harvested areas are located throughout. The topography		
	is hilly with numerous ponds, brooks and marshes scattered		
	throughout. It is located in the Central Newfoundland ecoregion.		
	Domestic harvesting in this area is restricted to residual white birch,		
	eastern larch, aspen and dead and blown down timber. No		
	harvesting of white or red pine is permitted. Harvesting is completed		
	using chainsaws and timber is removed using ATV/snowmachine to		
Harvesting	roadside. This operating area is primarily a source of fuelwood for		
Activities:	local cabin owners and residents of Westport and Baie Verte.		
	Proposed 5 year softwood harvest: 0m ³		
	Proposed 5 year hardwood harvest: 0m ³		
	Proposed 5 year residual harvest: 500m ³		
	After domestic harvesting generally no silvicvulture intervention is		
Silviculture	necessary. Areas will be monitored to ensure regeneration is		
Activities:	occurring.		
Primary Forest			
Access Road Construction:	None		
Non Timber	Rare plants; consultation with Wildlife Division to determine		
Non-Timber Considerations:	mitigative requirements.		

Operating Area Name:	Wild Cove Pond 41-23, 24, 33, 34, 43,	Operating Area #:	D-09-38
NFS Inventory Map #:	44	NTS Map #:	12 H/10
	42-14, 21, 24, 31, 41, Wild Cove Pond opera	ting area is is hounded	12 H/9
	·		e west by the Hampden
			·
	Downs. The area is co	•	
Description of Area:	black spruce and balsa	•	·
	white birch, aspen, and		·
	are located throughout. The topography is hilly to flat with numerous		
	ponds, brooks and mai	shes scattered throug	hout. It is located in the
	central Newfoundland	ecoregion.	
	Domestic harvesting in	this area is restricted	to residual white birch,
	eastern larch, aspen ar	nd dead and blown do	wn timber. No
	harvesting of white or r	ed pine is permitted.	Harvesting is completed
	using chainsaws and timber is removed using ATV/snowmachine to		
Harvesting	roadside. This operating area is primarily a source of fuelwood for		
Activities:	local cabin owners.		
	Proposed 5 year softwo	ood harvest: 0m³	
	Proposed 5 year hardw	ood harvest: 0m3	
	Proposed 5 year residu	ual harvest: 500m³	
	After demonstrate haminest		
Silviculture	After domestic harvesti	3 3	
Activities:	necessary. Areas will l	be monitored to ensur	e regeneration is
	occurring.		
Primary Forest			
Access Road	None		
Construction:			
Non-Timber	None		
Considerations:	140110		

Operating Area Name: NFS Inventory Map #:	East Pond 34-21 33-24	Operating Area #: NTS Map #:	F-09-01 12H/15 12H/16
Description of Area:	East Pond operating area is located off the Westport highway, Baie Verte Peninsula, and is bounded on the west by Western Arm and to the east by East Pond. The area is accessed by the old Bear Cove road off the Westport highway. The area is predominantly covered with mature white birch stands with black spruce stands throughout. The topography is sloping downwards towards Western Arm Brook. East Pond is in the transition zone between the central Newfoundland forest and the north shore forest ecoregions.		
Harvesting Activities:	Proposed 5 year fuelwood harvest: 3500m ³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas and Silviculture prescriptions will be determined based on survey results.		
Primary Forest Access Road Construction:	Primary road: Operational road (est.):		
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Oxford's Grade 51-34 52-31	Operating Area #: NTS Map #:	F-09-02 12H/7 12H/8
Description of Area:	Oxford's Grade operating area is located southwest of Baie Verte Junction and is accessed via the old Trans Canada Highway. The area is predominantly covered with mature white birch stands with balsam fir throughout. The topography is hilly. Oxford's Grade is in the central Newfoundland forest ecoregion.		
Harvesting Activities:	Timber will be harvested commercially using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local residents and cabin owners will be allowed to remove residual timber for personal use. Proposed 5 year fuelwood harvest: 5000m ³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas and Silviculture prescriptions will be determined based on survey results.		
Primary Forest Access Road Construction:	Primary road: Operational road (est.):		
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	West Brook 52-22, 23	Operating Area #: NTS Map #:	F-09-03 12H/8
	Mart Dural, are suctions		
	-		vest of the community of
		etween Barney's Brook	
		•	the Trans Canada near
Description of Area:	Springdale Junction. The area is predominantly covered with mature white birch stands with immature balsam fir and black spruce stands		
			•
		graphy is rolling to hilly	. West Brook is in the
	central Newfoundland		
		ted commercially using	
	•	•	varders. Subsequent to
Harvesting	commercial harvest local residents and cabin owners will be allowed		
Activities:	to remove residual tim	ber for personal use.	
	5 15 ()		
	Proposed 5 year fuely	vood harvest: 5000m ³	
Silviculture	Reconnaissance surv	eys will be carried out o	on harvested areas and
Activities:	Silviculture prescriptio	ns will be determined b	pased on survey results.
			·
Primary Forest	Primary road:		
Access Road Construction:	Operational road (est.): 1.5km	
Non-Timber Considerations:	None		
Considerations.			

Operating Area Name: NFS Inventory Map #:	Goodyear's Cove Road 52-23, 24, 33, 34	Operating Area #: NTS Map #:	F-09-04 12H/8	
Description of Area:	Goodyear's Cove Road operating area is located south west of the community of South Brook and is between South Pond and West Pond. The area is accessed via an access road leaving the Trans Canada highway at the bottom of Hall's Bay. The area is predominantly forested with immature balsam fir and black spruce with mature white birch stands scattered throughout. The topography is rolling to hilly. Goodyear's Cove is in the central Newfoundland forest ecoregion.			
Harvesting Activities:	Timber will be harvested commercially using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local residents and will be allowed to remove residual timber for personal use. Proposed 5 year fuelwood harvest: 5000m ³			
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas and Silviculture prescriptions will be determined based on survey results.			
Primary Forest Access Road Construction:	Primary road: Operational road (est.): 3.0km			
Non-Timber Considerations:	Newfoundland and Labrador Snowmobile Federation Licensed Trail; Harvesting will occur during spring/summer/fall season and a 20 meter vegetated buffer will be maintained on trail.			

Operating Area Name: NFS Inventory Map #:	South Pond 52-24, 34	Operating Area #: NTS Map #:	F-09-05 12H/8
	South Pond operating	area is located south of	of the community of
	. •	jacent to South Pond.	•
	via access roads leaving the Trans Canada highway. The area is		
Description of Area	predominantly forested with immature balsam fir and black spruce		
Description of Area:	with mature white birch stands scattered throughout. The		
		o hilly. South Pond is in	
	Newfoundland forest	-	Title Celliai
		ed commercially using	machanical
		, ,	
	•	•	rarders. Subsequent to
Harvesting	commercial harvest local residents and will be allowed to remove		
Activities:	residual timber for per	sonal use.	
	5 15 ()	1 5000 3	
	Proposed 5 year fuelw	ood harvest: 5000m°	
Cilviantura	Reconnaissance surve	eys will be carried out o	on harvested areas and
Silviculture Activities:			pased on survey results.
7.0			,
Primary Forest	Drimary roads		
Access Road	Primary road: Operational road (est.)): 3.0km	
Construction:		•	
Non-Timber	None		
Considerations:			

Operating Area Name: NFS Inventory Map #:	Rocky Pond 52-14, 24	Operating Area #: NTS Map #:	F-09-06 12H/8
	Rocky Pond operating	area is located south	of the community of
	South Brook. The area		•
	Trans Canada highway. The area is predominantly forested with		
Description of Area:	immature balsam fir and black spruce with mature white birch stands		
		·	ing to hilly. Rocky Pond
	is in the central Newfo		
	Timber will be harvest		
			varders. Subsequent to
	commercial harvest lo		•
Harvesting Activities:	residual timber for pers		
Addividos.	rooladar tirribor for port	oona. doo	
	Proposed 5 year fuelw	ood harvest: 5000m ³	
	, , , p , , , , , , , , , , , , , , , ,		
Silviculture	Reconnaissance surveys will be carried out on harvested areas and		
Activities:	Silviculture prescription	ns will be determined b	pased on survey results.
Primary Forest Access Road	Primary road:		
Construction:	Operational road (est.)): 3.0km	
Non-Timber			
Non-Timper Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Barney's Steady 52-12, 13	Operating Area #: NTS Map #:	F-09-07 12H/8
	, , , ,	ating area is located 18	
	community of South B	rook. The area is acce	ssed via an access road
	leaving the Trans Can	ada highway near the	bottom of Halls Bay.
Description of Area:	The area is predomina	antly forested with imm	ature balsam fir and
	black spruce with mature white birch stands scattered throughout.		
	The topography is roll	ing. Barney's Steady i	s in the central
	Newfoundland forest	ecoregion.	
	Timber will be harvest	ed commercially using	mechanical
	harvesters/manually a	and removed using forw	varders. Subsequent to
Harvesting	commercial harvest lo	cal cabin owners will b	e allowed to remove
Activities:	residual timber for personal use.		
	Proposed 5 year fuelw	vood harvest: 5000m ³	
O'll death and	Reconnaissance surve	evs will be carried out o	on harvested areas and
Silviculture Activities:		-	pased on survey results.
Activities.	Cirvicaliare prescriptio	no wiii bo dotominod k	based on survey results.
Primary Forest	Primary road:		
Access Road	Operational road (est.): 2.0km	
Construction:		•	
Non-Timber	None		
Considerations:			

			12H/8 12H/1
9	Nutmeg Hill operating a	area is located 18 km s	south east of the
			ssed via an access road
	leaving the Trans Cana	ada highway near the b	oottom of Halls Bay.
Description of Area:	The area is predomina	ntly forested with imma	ature balsam fir and
2 0 0 0 1 parent or 7 m 0 ar	black spruce with mature white birch stands scattered throughout.		
	The topography is rolling	ng. Nutmeg Hill is in th	ne central
	Newfoundland forest e	coregion.	
	Timber will be harveste	ed commercially using	mechanical
	harvesters/manually ar	nd removed using forw	arders. Subsequent to
Harvesting	commercial harvest loc	cal cabin owners will be	e allowed to remove
Activities:	residual timber for personal use.		
	Proposed 5 year fuelwo	ood harvest: 5000m ³	
_			
	Pagannaisaanaa aurua	we will be corried out a	n harvested areas and
Silviculture	Reconnaissance surve		
Activities:	Silviculture prescription	is will be determined b	ased on survey results.
Primary Forest	Deirectus		
Access Road	Primary road: Operational road (est.)	: 2.0km	
Construction:	. ,		
	Newfoundland and Lab	orador Snowmobile Fe	deration Licensed Trail;
Non-Timber	Harvesting will occur d	uring spring/summer/fa	all season and a 20
Considerations:	meter vegetated buffer		

Operating Area Name: NFS Inventory Map #:	Dawes Pond 52-13 62-43	Operating Area #: NTS Map #:	F-09-09 12H/8 12H/1
Description of Area:	Dawes Pond operating area is located 30 km south of the community of South Brook. The area is accessed via an access road leaving the Trans Canada highway. The area was harvested by Corner Brook Pulp and Paper Ltd. For pulpwood and the remaining white birch, eastern larch and deadwood will be taken from existing cutovers. The topography is rolling. Dawes Pond is in the central Newfoundland forest ecoregion.		
Harvesting Activities:	Timber will be harvested commercially using mechanical harvesters/manually and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use. Proposed 5 year fuelwood harvest: 3000m ³		
Silviculture Activities:	Reconnaissance surveys will be carried out on harvested areas and Silviculture prescriptions will be determined based on survey results.		
Primary Forest Access Road Construction:	Primary road: Operational road (est.):		
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Three Corner Pond 62-32, 33, 42, 43	Operating Area #: NTS Map #:	F-09-10 12H/1		
	Three Corner Dand and	proting area is leasted	annrovimatoly 20 km		
	Three Corner Pond ope	G			
	•		area is accessed via an		
	access road leaving the Trans Canada highway near the bottom of				
Description of Area:	Halls Bay. The area was harvested by Corner Brook Pulp and Paper				
	Ltd. For pulpwood and the remaining white birch, eastern larch and				
	deadwood will be taker	•			
	rolling. Three Corner F	Pond is in the central N	lewfoundland forest		
	ecoregion.				
	Timber will be harveste	ed commercially using	mechanical		
	harvesters/manually an	nd removed using forw	arders. Subsequent to		
Harvesting	commercial harvest local cabin owners will be allowed to remove				
Activities:	residual timber for personal use.				
	Proposed 5 year fuelwo	ood harvest: 2000m³			
Silviculture	Reconnaissance surveys will be carried out on harvested areas and				
Activities:	Silviculture prescriptions will be determined based on survey results.				
Primary Forest					
Access Road Construction:	Primary road: Operational road (est.):				
Non-Timber Considerations:	 Caribou habitat harvesting in thi 	,	and Fish and Wildlife on		

Operating Area Name: NFS Inventory Map #:	Patrick's Pond	Operating Area #: NTS Map #:	F-09-11	
	Patrick's Pond operati		•	
	west of Millertown Junction. The area is accessed via an access			
	road leaving the Trans Canada highway and is commonly known as			
Description of Area:	Dawes Pond road. The area was harvested by Corner Brook Pulp			
Description of Area.	and Paper Ltd. For pulpwood and the remaining white birch, eastern			
	larch and deadwood w	vill be taken from exist	ing cutovers. The	
	topography is rolling.	Patrick's Pond is in the	e central Newfoundland	
	forest ecoregion.			
_	Timber will be harvest	ed commercially using	mechanical	
	harvesters/manually and removed using forwarders. Subsequent to			
Harvesting	commercial harvest local cabin owners will be allowed to remove			
Activities:	residual timber for personal use.			
	Proposed 5 year fuelw	ood harvest: 2000m ³		
_			_	
	Daganaisaanaa ayny		an hamiaatad araaa and	
Silviculture	Reconnaissance surveys will be carried out on harvested areas and			
Activities:	Silviculture prescriptions will be determined based on survey results.			
Primary Forest	.			
Access Road	Primary road: Operational road (est.):			
Construction:	Operational road (est.).			
-				
Non-Timber	 Caribou habitat; consultation with Inland Fish and Wildlife on 			
Considerations:	harvesting in this area.			

28 Ridge 29-12, 13	Operating Area #: NTS Map #:	SIL-09-01 12 I/1
28 Ridge Silviculture area is located north west of the community of Baie Verte. The area is accessed via the 28b Ridge access road. The area was extensively harvested over the last twenty years. The area regenerated naturally and now contains primarily young balsam fir ranging in density from 20,000 to 40,000 stems per hectare. 28 Ridge is in the north shore ecoregion.		
None		
None		
None		
	29-12, 13 28 Ridge Silviculture area is Baie Verte. The area is according to the area regenerated naturally a fir ranging in density from 2 Ridge is in the north shore of the None Acceptable areas will treated balsam fir densities to target trees per hectare. None	29-12, 13 NTS Map #: 28 Ridge Silviculture area is located north west of Baie Verte. The area is accessed via the 28b Ridge The area was extensively harvested over the last the area regenerated naturally and now contains primarily fir ranging in density from 20,000 to 40,000 stems. Ridge is in the north shore ecoregion. None Acceptable areas will treated with pre-commercial balsam fir densities to target densities ranging from trees per hectare. None

Operating Area Name: NFS Inventory Map #:	Airplane Pond 29-13	Operating Area #: NTS Map #:	SIL-09-02 12 I/1	
Description of Area:	Airplane Pond Silviculture area is located north of the community of Baie Verte. The area is accessed via an access road leaving from the Fleur de Lys highway. The area was extensively harvested approximately twenty years ago. The area regenerated naturally and now contains primarily young balsam fir ranging in density from 20,000 to 40,000 stems per hectare. Airplane Pond is in the north shore ecoregion.			
Harvesting Activities:	None			
Silviculture Activities:	Acceptable areas will treate balsam fir densities to targe trees per hectare.	•		
Primary Forest Access Road Construction:	None			
Non-Timber Considerations:	None			

Operating Area Name: NFS Inventory Map #:	Westport Burn 34-12, 21, 22	Operating Area #: NTS Map #:	SIL-09-03 12 H/16	
Description of Area:	Westport Burn Silviculture area is located south west of the community of Baie Verte. The area is accessed via an access road leaving from the Westport highway. The area was burned in a forest fire in 1986 and has not successfully regenerated. The pre-fire forest was comprised primarily of balsam fir which is not a fire adapted species. Westport Burn is in the transition zone from the central Newfoundland to the north shore ecoregion.			
Harvesting Activities:	None			
Silviculture Activities:	Productive areas will be tre- planted with predominantly			
Primary Forest Access Road Construction:	None			
Non-Timber Considerations:	None			

Operating Area Name: NFS Inventory Map #:	Gull Pond 34-11, 21	Operating Area #: NTS Map #:	SIL-09-04 12 H/16
Description of Area:	Gull Pond Silviculture area is accepted by the Westport highway near Westport highway. The area has not successfully regene primarily of balsam fir which is in the transition zone from shore ecoregion.	cessed via an access in East Pond and travelling as was burned in a fore trated. The pre-fire for is not a fire adapted se	road leaving from ang along the old st fire in 1986 and est was comprised pecies. Gull Pond
Harvesting Activities:	None		
Silviculture Activities:	Productive areas will be treat planted with predominantly		•
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Black Brook 42-11	Operating Area #: NTS Map #:	SIL-09-05 12 H/9
Description of Area:	Black Brook Silviculture are Junction and is situated bet area is accessed via an accessed via accessed via an accessed via accessed via an accessed via accesse	ween Black Brook and cess road leaving from The area was extensing ago. The area regending balsam fir and black 00 stems per hectare.	the Baie Verte vely harvested erated naturally and
Harvesting Activities:	None		
Silviculture Activities:	Acceptable areas will treate balsam fir and black spruce 1700 to 2500 trees per hec	densities to target der	
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:	None		

Operating Area Name: NFS Inventory Map #:	Gull Pond 42-12	Operating Area #: NTS Map #:	SIL-09-06 12 H/9	
Description of Area:	Gull Pond Silviculture area is located north east of Baie Verte Junction and is south of Gull Pond. The area is accessed via an access road leaving from the Baie Verte highway near Black Brook. The area was extensively harvested approximately ten to twenty years ago. The area regenerated naturally and now contains primarily young balsam fir, black spruce and white birch ranging in density from 20,000 to 40,000 stems per hectare. Gull Pond is in the central Newfoundland ecoregion.			
Harvesting Activities:	None			
Silviculture Activities:	Acceptable areas will be tre reducing balsam fir and black ranging from 1700 to 2500 to be spaced to a range of 150	ck spruce densities to tares per hectare. Whi	arget densities te Birch stands will	
Primary Forest Access Road Construction:	None			
Non-Timber Considerations:		abrador Snowmobile I ities will be conducted eason.		

Operating Area Name: NFS Inventory Map #:	Upper Indian Pond 41-44 51-14	Operating Area #: NTS Map #:	SIL-09-07 12 H/10 12 H/7
Description of Area:	Upper Indian Pond Silvicultude Verte Junction and is situated Pittman's Pond. The area is from the Baie Verte highway extensively harvested appropriated naturally and not and black spruce ranging in hectare. Upper Indian Ponde ecoregion.	ed between Upper India s accessed via an acce o near Black Brook. The eximately twenty years now contains primarily years density from 20,000 to	an Pond and ess road leaving area was ago. The are oung balsam 40,000 stem
Harvesting Activities:	None		
Silviculture Activities:	Acceptable areas will treated balsam fir and black spruce 1700 to 2500 trees per hecta	densities to target den	-
Primary Forest Access Road	None		
Construction:			

Operating Area Name: Oxford's Grade Operating Area #: SIL-09-08 NFS Inventory Map #: 52-21, 31 NTS Map #: 12 H/8 Oxford's Grade Silviculture area is located south west of Baie Verte Junction and is bounded on the south by Eastern Chain Lakes and the Trans Canada Highway to the north. The area was harvested in **Description of Area:** 2009 and 2010. The area contains a mixture of forest land, marshes, ponds and barrens. Oxford's Grade is in the central Newfoundland ecoregion. Harvesting **Activities:** None The area has been surveyed and it has been determined that the Silviculture area will be prescribed burned and planted with black spruce and **Activities:** white pine seedlings. **Primary Forest** Access Road None Construction: Newfoundland and Labrador Snowmobile Federation Non-Timber Licensed Trail; activities will be conducted during **Considerations:** spring/summer/fall season.

Operating Area Name: NFS Inventory Map #:	Goodyear's Cove Road 52-33, 34	Operating Area #: NTS Map #:	SIL-0909 12 H/8
Description of Area:	Goodyear's Cove Road is located southwest of the community of South Brook and is between West Pond and South Pond. The area has been extensively harvested over a number of years however successful regeneration to a forest cover type has not occurred due to encroachment by alders and mountain maple. The areas to be treated are described as NSRV on forest cover type maps. The areas contain widely scattered white birch, black spruce, balsam fir, and aspen. Tree regeneration has also been severely impeded by browsing by moose and snowshoe hare.		
Harvesting Activities:	NSRV stand types will be hausing forwarders. Proposed 5 year fuel wood	·	timber removed
Silviculture Activities:	With the completion of harvesting activities remaining alder and mountain maple will be mulched or manually cut. Subsequent to mulching/cutting of alder/maple the areas will be prescribed burned and planted the following spring.		
Primary Forest Access Road Construction:	None		
Non-Timber Considerations:		abrador Snowmobile I ities will be conducted eason.	