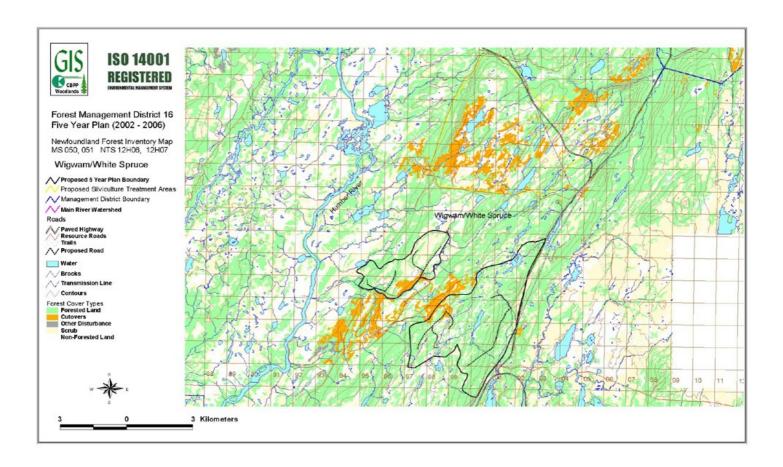
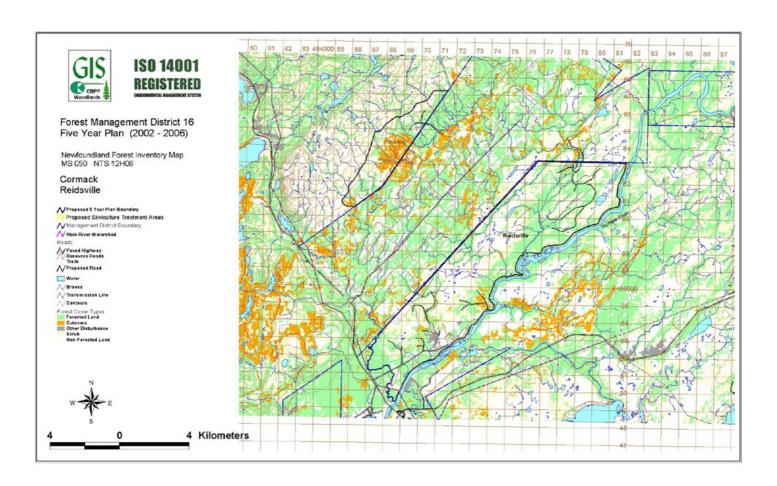
	С	ORNER	BROOKI	PULP & P	APER LI	MITED	ISO 140	01	
			E YEAR (			REGISTERED			
							DIVERSORMENTAL NUMBERS	DAT SYSTOM	
	FM D:	16		Pla	n Period:	Jan 1, 200	2 - Dec 3	 1. 2006	
Operat	ing Area:	Wigwam	White Sp.			050-24,34			
	st Area#:					12 H 06,0			
Forest Inven	to ry								
G ross			Net			Working	G ro up		
Volume:	46,309	m3	Volume:	33,898	m3	bF:	68	%	
Area:	369	ha	Area:	369	ha	៦ន:	32	%	
Operational	C o nside ra	tions:							
Harvest Syste	m:	Mechani	cal, Conve	ntional and	Cable Sy	stems			
Terrain Conditions:		Flat and Hilly terrain with steep slopes, deep topsoil over mineral soil							
		The merchantable forest is broken by bog and scrub areas.							
Othon Concid	la matia usa								
Other Consid		tan hahitat	t study, rom	lor meetin	ga with DE	DA to service	2777 0 0 0 110 1		
	Pine Mar		t study, regu	ılar meetin	gs with DF	RA to revie	ew annual		
Wildlife -	Pine Mar	plans.							
Wildlife -	Pine Mar operating Regulator	plans. y 20 mete	er buffers, 1	00 meter b	uffers on r	nain stem o	f salmon		
Wildlife -	Pine Mar operating Regulator rivers, 30	plans. y 20 mete meter no		00 meter b	uffers on r	nain stem o	f salmon		
Wildlife - Water -	Pine Mar operating Regulator rivers, 30 watershed	plans. y 20 mete meter no ls.	er buffers, 1 grub zones	00 meter b , guidelines	uffers on r	nain stem o ng inside pr	f salmon otected		
Wildlife - Water -	Pine Mar operating Regulator rivers, 30 watershed Harvest ar	plans.  y 20 mete  meter no  ls.  nd road co	er buffers, 1 grub zones enstruction :	00 meter b , guidelines scheduling	ouffers on r for working to avoid co	nain stem o ng inside pr onflicts, all o	f salmon otected		
Wildlife - Water - Outfitters-	Pine Mar operating Regulator rivers, 30 watershed Harvest and locations 1	plans.  y 20 mete  meter no  ls.  nd road co  plotted on	er buffers, 1 grub zones onstruction : CBPP harv	00 meter b , guidelines scheduling rest maps f	ouffers on r for working to avoid co	nain stem o ng inside pr onflicts, all o g purposes.	f salmon otected outfitting		
Wildlife - Water -	Pine Mar operating Regulator rivers, 30 watershed Harvest an locations p	plans. y 20 mete meter no ls. nd road co plotted on with snow	er buffers, 1 grub zones onstruction : CBPP harv	00 meter b , guidelines scheduling rest maps f	ouffers on r for working to avoid co	nain stem o ng inside pr onflicts, all o g purposes.	f salmon otected outfitting		
Wildlife - Water - Outfitters-	Pine Mar operating Regulator rivers, 30 watershed Harvest at locations p Meetings built roads	plans.  y 20 meter no  s.  nd road co  plotted on  with snow  s.	er buffers, 1 grub zones onstruction : CBPP hard mobile tour	00 meter b , guidelines scheduling rest maps f operators	ouffers on r for working to avoid or for planning Public acc	nain stem o ng inside pr onflicts, all o g purposes.	f salmon otected outfitting		
Wildlife - Water - Outfitters-	Pine Mar operating Regulator rivers, 30 watershed Harvest at locations p Meetings built roads Sawlog ex	plans. y 20 meter no is. nd road co plotted on with snow s. s. schange ag	er buffers, 1 grub zones enstruction: CBPP harv mobile tour greement wi	00 meter b , guidelines scheduling rest maps f operators 11 continue	ouffers on r for working to avoid co for planning Public aco	nain stem o ng inside pr onflicts, all o g purposes cess to all c	f salmon otected outfitting ompany		
Wildlife - Water - Outfitters- Ecotourism - Sawmills-	Pine Mar operating Regulator rivers, 30 watershed Harvest at locations p Meetings built roads Sawlog ex Commerce	plans.  y 20 meter notes.  nd road conted on with snow sechange again and do:	er buffers, 1 grub zones onstruction: CBPP harv mobile tour greement wi	00 meter b , guidelines scheduling rest maps f operators 11 continue. wood perr	ouffers on restriction of the second control	nain stem o ng inside pr onflicts, all o g purposes. cess to all c	f salmon otected outfitting ompany P limits.		
Wildlife - Water - Outfitters-	Pine Mar operating Regulator rivers, 30 watershed Harvest at locations p Meetings built roads Sawlog ex Commerce Public acce	plans.  y 20 meter notes.  nd road coolotted on with snow schange again and documents to all occasions.	er buffers, 1 grub zones onstruction : CBPP harv mobile tour greement wi mestic hard company bu	00 meter b , guidelines scheduling rest maps f operators ll continue. wood per silt roads, r	ouffers on response for working to avoid coffer planning. Public accommits availab	nain stem o ng inside pr onflicts, all o g purposes. cess to all c	f salmon otected outfitting ompany P limits. ocal	imits	
Wildlife - Water - Outfitters- Ecotourism - Sawmills-	Pine Mar operating Regulator rivers, 30 watershed Harvest ar locations p Meetings built roads Sawlog ex Commerce Public acc snowmob	plans.  y 20 meter no ls.  nd road co plotted on with snow s.  schange ag ial and do: ess to all o	er buffers, 1 grub zones onstruction : CBPP hard mobile tour greement wi mestic hard company bu	00 meter b guidelines scheduling rest maps f operators Il continue wood pen ilt roads, r	ouffers on restorments on restorments available contage devotage dev	nain stem o ng inside pr onflicts, all o g purposes. cess to all c	f salmon otected outfitting ompany P limits. ocal in CBPP li	imits.	
Wildlife - Water - Outfitters- Ecotourism - Sawmills-	Pine Mar operating Regulator rivers, 30 watershed Harvest ar locations p Meetings built roads Sawlog ex Commerce Public acc snowmob	plans.  y 20 meter no ls.  nd road co plotted on with snow s.  schange ag ial and do: ess to all o	er buffers, 1 grub zones onstruction : CBPP harv mobile tour greement wi mestic hard company bu	00 meter b guidelines scheduling rest maps f operators Il continue wood pen ilt roads, r	ouffers on restorments on restorments available contage devotage dev	nain stem o ng inside pr onflicts, all o g purposes. cess to all c	f salmon otected outfitting ompany P limits. ocal in CBPP li	imits.	



	С			PULP & P			ISO 140 REGISTE		
		FIV	EYEAR	OPERATI	NG PLAI	N .	REGISTE	NEU ST TYSTUS	
	FM D:	16		Pla	n Period:	Jan 1, 200	     Dec 3	1.2006	
Operat	ing Area:	Cormack			у Мар#:			Ė	
Harves	st Area #:	K 16-07		NT	S M ap #:	12 H 06			
Forest Inven	to ry		B.T .			177 1 1			
<b>Gross</b> Volume:	10.004	2	Net	7.010	2	Working		07	
v orume: Area:	,	-	Volume: Area:	.,		bF: bS:		%	
Alta.	100	па	Alta.	100	па	05.	23	70	
Operational	Conside ra								
Harvest Syste	m:	Mechanic	al, Conve	ntional and	Cable Sy:	stems			
Terrain Conditions:				opes, shall					
		The merci	nantable for	rest is brok	cen by bog	and scrub	areas.		
Other Consid									
		tan hahitat	atuder com	ular meetin;	na resitta DE	DA to possi			
w nume -	operating		siddy, regi	шат тпесшт;	gs wim Dr	KA W IEVI	ew amman		
Woter		•	huffere 1	NN meter h	uffere on n	noin ctem o	fcolmon		
W alcı -	Regulatory 20 meter buffers, 100 meter buffers on main stem of salmon rivers, 30 meter no grub zones, guidelines for working inside protected								
	watershed		grao zones	, guidemies	IOI WOINI	ig misiac bi	.0100104		
Outfitters			netraction	 scheduling:	to avoid co	enflicte all	out fitting		
O dillicis-				zeneuumig zest maps f					
Ecotourism -				•					
Ecototatistii -	huilt roads		noone tout	operators.	. г фоде асс	css to an c	Joinpany		
Correcille			reement III	 ill continue.					
24 MIIIII2-				wood pem		le for CBD	D limita		
				el to addre:					
Doorootion			-						
Recreation -								imita	
	2110 MIII0 0	ne ciuos. A	hhrovar br	ocess for o	onage dev	erohmem (	л СВРР II	uillis.	
Mining -	Annroyat	nrocess to	allow mini	ing and qua	rry activitie	es on CBPI	⊢ Pilmits		
ranning .	bbroadi	P100000 10	** HIIII	6	ary acaomi	on ODI			

	С			PULP & P			ISO 140			
		FIV	E YEAR (	PERATI	NG PLAI	V	REGISTE	RED		
	FM D:						02 - Dec 3			
	ting Area:						2,22 060	41,42		
Harves	st Area #:	K 16-24		NT	S M ap #:	12 H U6				
Forest Inven	tory									
Gross	lury		Net			Working	C m un			
Volume:	76,301	m3	Volume:	55,852	m?	bF:		0/.		
Area:			Area:	,		bS:				
Operatio nal										
Harvest Syste	m:	Mechanic	al, Conve	ntional and	Cable Sy:	stems				
		T1								
Ferrain Conditions:		Flat terrain, moderate to deep topsoil over mineral soil  The merchantable forest is broken by bog and scrub areas.								
		The merci	nantable to:	rest is brok	en by bog	and scrub	areas.			
Other Consid	lerations:									
			study reg	l ular meetin;	es with DF	RAtorevi	ew annual			
vv nanic	operating		51449, 106	and incomi	50 ************		CW dilliadi			
Water -		ory 20 meter buffers, 100 meter buffers on main stem of salmon								
11 4101	rivers, 30 meter on grub zones, guidelines for working inside protected									
	watershed			, 6		-6 r				
Outfitters-			nstruction :	: scheduling:	to avoid co	nflicts, all	outfitting			
				rest maps f						
Ecotourism -	_									
	built roads									
Sawmills-	Sawlog ex	rchange ag	reement wi	ill continue.						
		g exchange agreement will continue.  nercial and domestic hardwood permits available for CBPP limits.								
				el to addre						
Recreation -										
_ 1001 04M011							on CBPP ii	mits.		
A griculture-										
	_	process to					-			
Dalaman -										



	С	ORNER	BROOK	PULP & P	APER LI	M ITED	ISO 140	01				
			E YEAR (				REGISTE					
							CHRISCHINESTAL NUMBERS	NT SYSTEM				
	FILE	1.2			n	1 1 200	D D					
0	FM D:		D1-			Jan 1, 200						
	ting Area: st Area #:		Drook			050-13,14		د4 ——				
names	; i Area #:	K 10-13		IN I	эмар#:	12 H 06,	0.5					
Forest Inven	to ry											
Gross	46		Net			Working						
Volume:	,		Volume:	,		bF:						
Area:	484	ha	Area:	484	ha	<b>b</b> S:	72	%				
Operational	C o nside ra	tions:										
– Harvest Syste	m:	Mechani	ical , Conve	ntional and	l Cable Sy:	stems						
			Ţ.,									
Terrain Condi	tions:	Flat terrain, moderate to deep topsoil over mineral soil										
		The merchantable forest is broken by bog and scrub areas.										
Other Consid	le rations:											
Wildlife -	Pine Mar	ten habitat study, regular meetings with DFRA to review annual										
	operating	plans.										
Water -	Regulatory 20 meter buffers, 100 meter buffers on main stem of salmon											
	rivers, 30 meter no grub zones, guidelines for working inside protected											
	watersheds.											
	Watershieu			Harvest and road construction scheduling to avoid conflicts, all outfitting								
Outfitters-			onstruction :	scheduling	to avoid co	nflicts, all	outfitting					
Outfitters-	Harvest as	nd road co	onstruction : CBPP hard									
	Harvest as	nd road co plotted on	CBPP hart	rest maps f	or planning	g purposes.	_					
Outfitters-	Harvest as	nd road co plotted on with snow	CBPP hart	rest maps f	or planning	g purposes.	_					
Ecotourism -	Harvest an locations p Meetings built roads	nd road co plotted on with snow	CBPP hart	vest maps f operators	or planning Public aco	g purposes.	_					
Ecotourism -	Harvest an locations p Meetings built roads Sawlog ex	nd road co plotted on with snow s. schange ag	CBPP harv	rest maps f operators ill continue	or planning Public ac	g purposes. cess to all c	company					
Ecotourism -	Harvest an locations p Meetings built roads Sawlog ex Commerc	nd road co plotted on with snow s. schange ag ial and do	CBPP hard mobile tour greement wi mestic hard	vest maps for operators. ill continue. wood pen	or planning Public aco nits availab	g purposes. cess to all c	company P limits.					
Ecotourism -	Harvest an locations p Meetings built roads Sawlog ex Commerc Public acc	nd road co plotted on with snow s. schange as ial and do cess to all	CBPP hard mobile tour greement wi mestic hard company bu	vest maps for operators.  Il continue, wood penalit roads, r	or planning Public aco nits availab regular mee	g purposes. cess to all c le for CBP tings with l	company P limits.	mits.				
Ecotourism - Sawmills- Recreation -	Harvest ar locations p Meetings built roads Sawlog ex Commerc Public acc	nd road co plotted on with snow s. schange ag ial and do sess to all ile clubs. A	CBPP hard mobile tour greement wi mestic hard company bu Approval pr	vest maps for operators.  Ill continue.  wood permailt roads, rocess for o	or planning Public aco  Public aco  nits availab regular mee cottage dev	purposes. cess to all c le for CBP stings with 1	company P limits. ocal on CBPP li	mits.				
Ecotourism - Sawmills- Recreation -	Harvest ar locations p Meetings built roads Sawlog ex Commerc Public acc	nd road co plotted on with snow s. schange ag ial and do sess to all ile clubs. A	CBPP hard mobile tour greement wi mestic hard company bu	vest maps for operators.  Ill continue.  wood permailt roads, rocess for o	or planning Public aco  Public aco  nits availab regular mee cottage dev	purposes. cess to all c le for CBP stings with 1	company P limits. ocal on CBPP li	mits.				

U					ALEK DI	MILLED	ISO 140		
		FIV	ORNER BROOK PULP & PAPER LIM ITED FIVE YEAR OPERATING PLAN						
							CONTROMNERS TAL RESERVE	INT SYSTEM	
	FM D:	1.6		Dla	u Daviad.	Jan 1, 200	12 Dec 2	1 2004	
Onamti		Mary An	D roots		и Гетюц. у Мар#:		17 - Dec 1	1,2000	
	-	K 16-13b	IDIUUK		умар#: SМар#:				
nawes	i Area #:	K 10-130		141	эмар ж	12 H 03			
Forest Invent	0 PV								
Grass	,		Net			Working	G ro un		
Volume:	18,544	m3	Volume:	13,574	m3	bF:		%	
Area:	155		Area:	155		bS:		%	
Operational C			1.2						
Harvest Systen	α:	Mechani	cal , Conve	ntional and	Cable Sy	stems			
Terrain Conditions:		Flat terrain, moderate to deep topsoil over mineral soil							
		The merchantable forest is broken by bog and scrub					areas.		
Other Consid	e ra tio ns :								
Wildlife -	Pine Mar	rten habitat study, regular meetings with DFRA to review annual							
	operating	ating plans.							
Water -	Regulatory 20 meter buffers, 100 meter buffers on main stem of salmon								
	rivers, 30	meter no	grub zones	, guidelines	for worki	ng inside pr	otected		
	watersheds.								
Outfitters-	Harvest and road construction scheduling to avoid conflicts, all outfitting								
	lo cations p	plotted on CBPP harvest maps for planning purposes.							
Ecotourism -	Meetings with snowmobile tour operators. Public access to all co								
	built roads	3.					_		
Sawmills-	Sawlog ex	change ag	reement wi	11 continue.					
			nestic hard			le for CBP	P limits.		
Recreation - I									
			pproval pr					imits.	
			allow mini			-			
	11			3 - 1	,				

	С	ORNER	BROOK	PULP & P	APER LI	M ITED	ISO 140	01				
T.		FIV	E YEAR (	PERATI	NG PLAI	V	REGISTERED					
	FM D:	16		Dla	n Pariad:	Jan 1, 200	Dec 3	1 2006				
Onem	ting Area:		nnd.			050-13,1		1, 2000				
	st Area #:				у мар #: S Мар #:		7	_				
Haire	TILLE W.	12 10-134		.,,	, m ap	1211 00		_				
Forest Inven	to ry		B.T			177 1 1	<b>a</b>					
Gross	05.504		Net	10.704	_	Working		0.4				
V olume:			Volume:	,		bF:		%				
Area	225	ha	Area:	225	ha	<b>៦</b> ន:	62	%				
Operatio nal	Canaidam	tio vo.										
			∣ cal, Conve	ntional and	l Cabla Con	******						
Harvest Syste	III.	iviecham	car, Conve	nuonai and	i caole sy	stems						
Terrain Condi	tions:	Flat terrai	in moderat	e to deen t	l tonsoil over	l r mineral so	ril					
r criami o ona		Flat terrain, moderate to deep topsoil over mineral soil  The merchantable forest is broken by bog and scrub areas.										
Other Consid	le ratio ns:											
Wildlife -	Pine Mar	ten habitat study, regular meetings with DFRA to review ar										
	operating	plans.			Ī							
Water -	Regulatory 20 meter buffers, 100 meter buffers on main stem of salmon											
	rivers, 30 meter no grub zones, guidelines for working inside protected											
	watershed	ls.		_								
Outfitters-	Harvest as	nd road co	nstruction	scheduling	to avoid co	nflicts, all	outfitting					
			CBPP hars									
Ecotourism -	Meetings	with snow	mobile tour	operators.	Public acc	cess to all o	ompany					
	built roads			_								
Sawmille	Sawlog ex	kchange ag	reement wi	ill continue.								
Sawmills-	Sawlog exchange agreement will continue  Commercial and domestic hardwood permits available for CBPP limits.											
Sawmills-	Public access to all company built roads, regular meetings with local											
		ess to all o	company bi	snowmobile clubs. Approval process for cottage development on CBPP limits.								
	Public acc							imits.				
Recreation -	Public acc	ile clubs. A	approval pr	ocess for o	cottage dev	relopment (	n CBPP 1	imits.				
Recreation -	Public acc	ile clubs. A		ocess for o	cottage dev	relopment (	n CBPP 1	imits.				

	С	ORNER	BROOK	PULP & P	APER LI	MITED	<b>ISO 140</b>	01		
			E YEAR (				REGISTE	TERED		
							CANADISMENTAL MENTAL SERVICE MANAGEMENT	NT SYSTEM		
	FM D:					Jan 1, 200				
	ing Area:		ok			050-13,14		44		
Harves	t Area#:	K 10-22		NT	SMap#:	12 H 06,	U7			
Forest Inven	to ry									
G ross			Net			Working				
V olume:	50,922		V olume:	37,275	m3	bF:		%		
Area:	424	ha	Area:	424	ha	<b>b</b> S:	71	%		
Operational (	Considera	tio ns :								
Harvest System	m:	Mechani	ical , Conve	ntional and	Cable Sy:	stems				
Terrain Conditions:		Flat terrain, moderate to deep topsoil over mineral soil								
		The merchantable forest is broken by bog and scrub areas.								
Other Consid										
				-1		D A 4	1			
Wildlife -			t study, regi	ılar meetin;	gs with Dr	KA to revi	ew annuai			
TT7 - 4	operating	-	100	0.04 1		:	6 1			
water -	Regulatory 20 meter buffers, 100 meter buffers on main stem of salmon									
	rivers, 30 meter no grub zones, guidelines for working inside protected									
0.160	watershed					g:	1.011.			
Outniters-	Harvest and road construction scheduling to avoid conflicts, all outfitting locations plotted on CBPP harvest maps for planning purposes.									
- · ·	_									
Ecotourism -			moone tour	operators	Рионсас	cess to all o	ompany			
G 31	built roads									
Sawmills-			greement wi				<b>.</b>			
			mestic hard	-						
Recreation -										
			Approval pr			•		mits.		
Mining -	Approval	process to	o allow mini	ng and qua	ırry activitie	es on CBPI	P limits.			

