

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA								
1	S5	S2	6	98	6	60	45	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Bridge needed (portable bridge not available or inadequate)														
Road needed (resources not presently available)														
comnts Fmd : No stand examination b/c of water flow in creek. Access is very poor and winter work only. Species mix is probably mainly spruce with some fir and large white pine mixed in. There is potential for some stems of aspen from adjacent stand to be mixed in as well.														
2	A5	P1	3	98	7	40	46	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Bridge needed (portable bridge not available or inadequate)														
Road needed (resources not presently available)														
comnts Fmd : No stand examination b/c of water flow in creek. Access is very poor and winter work only. Species mix is probably mainly spruce with some fir and large white pine mixed in. There is potential for some stems of aspen from adjacent stand to be mixed in as well.														
3	E6	E2	31		8	70	52	swamp hardwoods	unevenaged	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Inferior quality														
comnts Fmd : Species mix is of dying white birch with some smaller DBH ones in the understory. Some scattered smaller hard maple on the higher sites. Fir is dying out. Tag alder is surrounding the ridges and present in any of the lower spots. Series of low ridges covered in poor quality trees, few nice pine. Access is extremely poor. If stands to the north get cut there may be a chance to come and get this stand.														
4	L0	L0	422			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : stand has some scattered stunted tamarack and aspen, mostly found on the west side of creek. There are a couple pockets of 3-4 trees in one place sometimes consisting of white pine. In 1980 typed out as a F4, but due to water table trees have died out and left a low area.														
5	F6	E2	8	68	6	80	42	spruce-fir (uplands-including upland black spruce)	mature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Inferior quality														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Stand is a mix of fir, tamarack, red maple on the higher ground, with the occasional lg white pine. There is also scattered hemlock in the stand. The 'lower' spots have black ash and tag alder for ground cover.														
6	Q5	S1	47	89	6	40	37	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Inferior quality														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Area is lower ground than the surrounding F types. The conifer is stunted and the maple and birch found on high mounds are very poor quality. Difficult access.														
7	M6	M2	19		9	70	52	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Stand was picked through hard in 1985 with the majority of the logs being removed. Regen is coming in well, mainly red maple, with some areas of wp, spruce, yb. Wait to treat with stand 49 in Cmpt 18. PAarVaa.														
8	W9	M2	2		15	80	50	white pine	unevenaged	N		20-29 years	0	
comnts Fmd : Small island surrounded by low/marsh. Area is converting to more of a white pine type than hardwood. Species are of fair to poor quality.														

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SHINGLETON FOREST AREA

Stand Level Information

Compartment: 20

Entry Year: 2010

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
9	F 6	E 2	8	68	6	80	42	spruce-fir (uplands-including upland black spruce)	mature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Stand is a mix of fir, tamarack, red maple on the higher ground, with the occasional lg white pine. There is also scattered hemlock in the stand. The 'lower' spots have black ash and tag alder for ground cover.</p>														
10	M 6	M 2	3		9	70	54	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Stand was picked through hard in 1985 with the majority of the logs being removed. Regen is coming in well, mainly red maple, with some areas of wp, spruce, yb. Wait to treat with other hardwood stands. Access is going to be difficult. PAarVaa.</p>														
11	Q 5	S 1	229	83	6	40	28	mixed swamp conifer	immature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Area is similar to stand 6 however, this stand has more conifer type islands with more low areas mixed in. Quality is similar with less white birch. One or two areas of higher ground with more red maple present. The conifer is stunted due to high water table. Difficult access, wet issues.</p>														
12	L 0	L 0	32		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
13	Z 0	Z 0	5		0	0		water	nonstocked	N		not scheduled	0	
14	F 6	E 2	2	68	6	80	42	spruce-fir (uplands-including upland black spruce)	mature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Stand is a mix of fir, tamarack, red maple on the higher ground, with the occasional lg white pine. There is also scattered hemlock in the stand. The 'lower' spots have black ash and tag alder for ground cover.</p>														
15	Q 5	S 1	162	83	6	40	28	mixed swamp conifer	immature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Area is similar to stand 6 however, this stand has more conifer type islands with more low areas mixed in. Quality is similar with less white birch. One or two areas of higher ground with more red maple present. The conifer is stunted due to high water table. Difficult access, wet issues.</p>														
16	M 6	M 2	4		8	80	52	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Treat with stands 58 in compt 18 to the north. Quality is fair. This stand has more diversity than the other hardwoods.</p>														
17	B 5	B 2	19		5	40	48	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not get to stand due to high water table.</p>														

SHINGLETON FOREST AREA

Stand Level Information

Compartment: 20

Entry Year: 2010

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
18	M 6	M 2	16		9	70	54	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Stand was picked through hard in 1985 with the majority of the logs being removed. Regen is coming in well, mainly red maple, with some areas of wp, spruce, yb. Wait to treat with other hardwood stands. Access is going to be difficult. PAarVaa.														
19	M 6	M 3	48		10	90	52	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Stand was thinned in 85. Most of the logs were removed. The quality is fair with some pockets of poor quality timber. Treat with stand 17 in compartment 18.														
20	Z 0	Z 0	4		0	0		water	nonstocked	N		not scheduled	0	
21	B 5	B 2	13		5	40	48	paper birch	old growth (potential or actual)	Y		not scheduled	0	
Treatment Limiting Factors: Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
22	M 6	M 2	6		8	80	52	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Treat with stands 58 in compt 18 to the north. Quality is fair. This stand has more diversity than the other hardwoods.														
23	L 0	L 0	19		0	0		lowland brush	nonstocked	N		not scheduled	0	
24	L 0	L 0	5		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
25	B 6	B 2	7	43	5	70	50	paper birch	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, didn't take plots but probably not much change in 10 years. much beaver damage.														
26	B 6	B 2	16	43	5	70	50	paper birch	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH														
27	B 6	B 2	2	43	5	70	50	paper birch	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
28	C 5	Q 1	50	98	5	50	40	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, Did not take plots, however stand is similar to stand 10 in cmpt 18.														

Stand	Cover Type- Dnsty	Under Story- Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
29	B 5	B 2	6		5	40	48	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
30	L 0	L 0	132		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
31	B 5	B 2	4	43	5	50	50	paper birch	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
32	B 5	B 2	2		5	40	48	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
33	B 5	B 2	27		5	40	48	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
34	B 5	B 2	16		5	40	48	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
35	B 5	B 2	8		5	40	48	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														
36	Q 5	S 1	84	68	6	40	40	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inferior quality Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not take plots. Stand has some good patches of timber but also low areas of poor quality conifers.														
37	L 0	L 0	6		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.														

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SHINGLETON FOREST AREA

Stand Level Information

Compartment: 20

Entry Year: 2010

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
38	B 5	B 2	9		5	40	48	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.</p>														
39	Q 5	Q 2	49	48	5	60	40	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table. However, photos indicate stand has more of a conifer component than birch.</p>														
40	B 6	B 2	5	43	5	70	50	paper birch	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.</p>														
41	L 0	L 0	214		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, did not go to stand due to high water table.</p>														
Total Acres.....			1750											