

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA	Site Indx							
1	Q 6	Q 1	13	115	11	70	30	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Poor quality cedar patch , leave for diversity.														
2	A 6	F 3	49	70	11	70	53	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
Road needed (resources not presently available)														
comnts Fmd : Hold ten years, manage with adjacent stand in C18 when road can be made.														
3	A 5	A 2	29	56	8	40	50	aspen (upland)	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Inferior quality														
Delayed treatment for age/size class diversity														
comnts Fmd : More patchy than St 2, young and old aspen, with scattered spruce, hold twenty years, ORV-Jeep trail														
4	A 5	F 2	193	48	10	50	58	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Delayed treatment for age/size class diversity														
Land survey needed														
comnts Fmd : Re-typed, part of old stand 26 cut, stand mixed with young and old aspen, hold ten years, manage with adjacent stand in C18 when road can be made. May have a trepass cabin but no good control exists for a survey.														
5	M 6	M 2	30		11	80	55	northern hardwood	unevenaged	N		30-39 years	0	
comnts Fmd : Cut in 2001, SALE 008-99, scattered ash and ironwood, some raspberry in the regen gaps, good regen, manage with 15, 18, & 19 but hold off one rotaion.														
6	P 6	E 2	11	70	11	70	52	balsam poplar & swamp aspen and swamp white birch	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Other Dept./Div. procedures or practices (describe in comment)														
Delayed treatment for age/size class diversity														
comnts Fmd : Hold ten years for regen of adjacent sale, some low ground.														
7	C 6	Q 2	37	89	11	150	37	cedar	immature	N		not scheduled	0	
comnts Fmd : Cedar patch, scattered birch and spruce, leave for diversity.														
8	A 6	F 2	6	70	10	70	55	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Road needed (resources not presently available)														
comnts Fmd : Low and wet, older timber than surrounding stands, hold ten years and look again.														
9	C 6	F 2	12	89	10	150	37	cedar	immature	N		not scheduled	0	
comnts Fmd : Poor quality -hollow cedar patch, leave for diversity.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
10	A 5	F 2	154	48	11	60	60	aspen (upland)	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Other Dept./Div. procedures or practices (describe in comment)														
Delayed treatment for age/size class diversity														
comnts Fmd : Re-typed, part of old stand cut, hold for regen of adjacent stand, still young for Drummond, ORV -Jeep trail.														
11	U 0	U 0	421	67		0	20	upland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Low SI, non-commercial aspen and balm with upland brush, very unique area includes Pilot Cove, Sitgreaves Bay.														
12	A 6	F 2	4	65	11	100	58	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Scenic values/visual values														
Influence zones														
comnts Fmd : On shore, leave for visual values.														
13	A 5	F 2	37	48	11	60	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Scenic values/visual values														
comnts Fmd : Re-typed, part of stand 10, east of Glen Cove Rd, leave for natural area ORV-Jeep trail.														
14	A 2	U 2	116	36	4	0	40	aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Poor site aspen, rocky, brushy, patchy, year of origin does not indicate a harvest, stand is possible uneven aged, includes Marblehead, unique scenic area, leave for visual values, ORV -Jeep trail.														
15	M 6	M 2	143		11	100	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut around 1990, combined with old stand 14 which was more poles, needs to be managed as one stand, deer browse on the regen has left mostly beech, manage with 18 & 19, ORV-Jeep trail.														
16	C 6	F 2	19	122	10	170	32	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : On shore near marblehead, leave for diversity, 98 is spruce and balsam.														
17	A 5	F 2	50	48	11	60	60	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
comnts Fmd : Re-typed, data copied from stand 10, south of Glen Cove Rd, ORV-Jeep trail, manage with stand 15 for ease of access, still young for Drummond.														
18	M 6	M 2	31		11	80	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Deer browse, manage with 15 & 19.														
19	M 6	M 2	28		11	110	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut around 1990, deer browse, manage with 15 & 18.														

Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA							

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20	L 0	L 0	67		0	0		lowland brush	nonstocked	N		not scheduled	0
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comnts Fmd :

21	M 9	M 1	57		14	100	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0
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comnts Fmd : Good place for Big Tree management, deer browsing the repro, however, ORV-Jeep trail, 99-2 is beech, oak, & basswood., some areas only poles, other areas large sawlogs, good characteristics for POG.

22	A 3	A 3	505	1	1	0	60	aspen (upland)	immature	N		50-59 years	0
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comnts Fmd : New stand , was parts of many stands, Sale 99-01, Marblehead Aspen, still active at this entry, large area put up for regen cut, contains many types, low-wet areas, scattered, small, hardwood knobs, cedar thickets, and grass openings, will type out when this stand sorts itself, white birch left - approx 20 BA, good gravel area, new road constructed through private future DNR use only, possible snow trail route.

23	Z 0	Z 0	49		0	0		water	nonstocked	N		not scheduled	0
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24	Z 0	Z 0	13		0	0		water	nonstocked	N		not scheduled	0
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comnts Fmd : New stand, pond in the Marblehead sale.

25	Z 0	Z 0	16		0	0		water	nonstocked	N		not scheduled	0
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comnts Fmd : New stand, pond on the west side of St 22, Marblehead sale.

26	A 5	F 2	270	48	11	60	60	aspen (upland)	immature	Y		10-19 years	0
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Treatment Limiting Factors:

Delayed treatment for age/size class diversity
Land survey needed

comnts Fmd : Part of old stand cut, hold for regen of adjacent stand, still young for Drummond, private 40 needs survey but no control exists.

27	A 5	F 2	133	48	10	60	60	aspen (upland)	immature	Y		10-19 years	0
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Treatment Limiting Factors:

Delayed treatment for age/size class diversity

comnts Fmd : Manage with 26, about the same but little better quality, still young for Drummond.

28	A 5	A 3	357	48	7	70	58	aspen (upland)	immature	Y		20-29 years	0
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Treatment Limiting Factors:

Delayed treatment for age/size class diversity
Road needed (resources not presently available)

comnts Fmd : Part of old stand cut, hold for regen of adjacent stand, still young for Drummond, many scattered types, probable more uneven aged, ORV-Jeep trail, junk from old deer camp off the Marblehead road needs clean-up.

29	A 6	F 1	37	100	10	150	39	cedar	mature	Y	seed tree	within 0-9 years	1
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comnts Fmd : Sale 21-02, not sold, leave 20-30 BA cedar seed trees, regeneration of present species acceptable.

30	M 6	M 2	11		11	100	55	northern hardwood	unevenaged	N		10-19 years	0
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comnts Fmd : Manage with 36, 37, ORV trail in stand, scattered oak and aspen, (1998 deer browse).

Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
31	C 6	F 2	23	81	10	140	38	cedar	immature	N		not scheduled	0	
comnts Fmd : Scattered aspen and tamarack.														
32	M 6	M 1	65		11	130	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
comnts Fmd : Manage with 30, 36, 37, 39, 51, scattered oak, (1998-deer browse).														
33	C 6	F 2	64	92	10	160	38	cedar	immature	N		not scheduled	0	
comnts Fmd : May be a small deer yard area.														
34	A 3	A 3	23	2	1	0	46	aspen (upland)	in process of regeneration	N		50-59 years	0	
comnts Fmd : Sale 015-98, cut in 2003, 20 BA of Cedar left, ORV trail.														
35	C 4	A 2	63	14	9	40	39	cedar	immature	N		not scheduled	0	
comnts Fmd : Sale 16-89, Cedar seed trees 20-30 BA,														
36	M 9	M 1	21		13	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Manage with 30, 37, scattered oak, beech, y. birch, and aspen, (1998-GC beech and ironwood).														
37	M 6	M 1	41		11	100	55	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Manage with 30, 36, 99 is oak, & beech, scattered hemlock, (1998- deer browse on the maple- GC beech and ironwood).														
38	P 6	E 2	19	63	11	100	46	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Wet soil type, cut in winter, decent wood, manage with 42 & 55, regeneration of present species acceptable.														
39	M 6	M 1	16		11	110	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Small, isolated stand, but distinct, leave alone, 99 is beech and basswood.														
40	E 3	L 3	34		4	0	39	swamp hardwoods	nonstocked	N		not scheduled	0	
comnts Fmd : All age lowland timber, many types, not all hardwood, SI copied from St33, could be scheduled in the future if it ever produces.														
41	B 5	F 2	24	48	6	50	58	paper birch	immature	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity Other Dept./Div. procedures or practices (describe in comment)														
comnts Fmd : New stand, nice birch ridge, manage with 53, 98 is spruce & balsam, hold for regen of adjacent stand, year of origin and SI copied from St 56.														
42	F 6	A 2	14	48		120	58	spruce-fir (uplands-including upland black spruce)	mature	N	final harvest	within 0-9 years	3	
comnts Fmd : New stand, manage with 38 & 55, year of origin and SI copied from St 56, regeneration of present species acceptable														

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
43	B 6	M 3	23	48	6	90	50	paper birch	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Other Dept./Div. procedures or practices (describe in comment)														
comnts Fmd : New stand, not scheduled, look again in ten years as it may be converting to Hardwoods. Nice ridge with good M3 regen anyway leave alone for a while, contains some nice, big, sugar maples, managw like st 21.														
44	A 6	F 1	47	100	10	150	39	cedar	mature	Y	seed tree	within 0-9 years	1	
comnts Fmd : Sale 21-02, not sold, leave 20-30 BA cedar seed trees, regeneration of present species acceptable.														
45	C 4	A 2	30	15	9	30	39	cedar	immature	N		not scheduled	0	
comnts Fmd : Sale 16-89, 20-30 BA cedar seed trees.														
46	A 6	F 1	39	100	10	150	39	cedar	mature	Y	seed tree	within 0-9 years	1	
comnts Fmd : Sale 21-02, not sold, leave 20-30 BA cedar seed trees, regeneration of present species acceptable.														
47	C 5	A 2	22	12	9	40	39	cedar	immature	N		not scheduled	0	
comnts Fmd : Sale 16-89, 20-30 BA cedar seed trees.														
48	A 6	F 1	25	100	11	70	39	cedar	mature	Y	seed tree	within 0-9 years	1	
comnts Fmd : Sale 21-02, not sold, leave 20-3- BA cedar seed trees, regeneration of present species acceptable.														
49	C 4	A 2	34	13	8	30	39	cedar	immature	N		not scheduled	0	
comnts Fmd : Sale 16-89, 20-30 BA cedar seed trees.														
50	A 6	F 1	81	100	10	150	39	cedar	mature	Y	seed tree	within 0-9 years	1	
comnts Fmd : Sale 21-02, not sold, leave 20-30 BA cedar seed trees, larger now, combined with old stand 24, will need additional paint boundary and cruise data if sale is re-bid, regeneration of present species acceptable.														
51	M 6	M 1	6		11	110	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : New stand, patch of hdwd in 50, line it out of sale, leave alone for aesthetics.														
52	C 9	F 2	41	122	10	220	32	cedar	mature	N		not scheduled	0	
comnts Fmd : Borders private property, nice cedar, poor aspen, scattered white and red pine, "park like", leave alone.														
53	A 6	A 3	20	48	7	90	58	aspen (upland)	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
Other Dept./Div. procedures or practices (describe in comment)														
comnts Fmd : New stand, manage with 41, hold for regen of adjacent stand 55, ORV-Jeep trail.														
54	M 6	M 3	14		11	90	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Small inclusion in 53, leave for aesthetics, ORV-Jeep trail, 99 is oak, ironwood, basswood.														

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	B	Tot. BA							

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55	A 6	F 3	91	48	10	110	58	aspen (upland)	mature	Y	final harvest	within 0-9 years	3
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comnts Fmd : New stand, different than 53 & 56, more conifer in understory lower but not wet, manage with 38 & 42, keep sale boundaries out of L types and drainages, regeneration of present species acceptable.

56	A 5	A 3	97	48	7	60	60	aspen (upland)	immature	Y		10-19 years	0
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Treatment Limiting Factors:

Delayed treatment for age/size class diversity

Other Dept./Div. procedures or practices (describe in comment)

comnts Fmd : Similar to 28, was part of 27 but too large, patches of birch but not much for spruce and balsam, hold for regen of adjacent stand.

57	K 0	K 0	7		0	0		rock	nonstocked	N		not scheduled	0
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comnts Fmd : BEACH, very remote and scenic pebble beach, an awesome place to see, ORV trail going to the shore, may become a BMP issue.

58	A 2	U 2	208	36	4	0	40	aspen (upland)	old growth (potential or actual)	N		not scheduled	0
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comnts Fmd : Poor site aspen, rocky, brushy, patchy, series of pebble beach ridges, year of origin does not indicate a harvest, stand is possible uneven aged, includes Marblehead, unique scenic area, leave for visual values, data copied from Stand 14. (ORV JEEP TRAIL DOWN TO BEACH MAY BE A BMP ISSUE)

400	G 0	G 0	7		0	0		grass	nonstocked	N		not scheduled	0
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comnts Fmd : May be partly on private, no good line, still fairly open, leave alone for now.

401	G 0	G 0	14		0	0		grass	nonstocked	N		10-19 years	0
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comnts Fmd : Opening maintenance needed, filling in with aspen, spruce, and brush, manage with St 26, or 27.

402	G 0	G 0	1		0	0	53	grass	nonstocked	N		not scheduled	0
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comnts Fmd : Contains an old grave marked, leave alone, still fairly open.

403	G 0	G 0	5		0	0	53	grass	nonstocked	N		within 0-9 years	0	opening maintenance
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comnts Fmd : Opening maintenance needed, filling in with aspen, spruce, and brush, scattered sugar maples makes this look like an old homestead, trash and remnants of deer camps, needs cleanup, manage with St 15 or 28.

404	G 0	G 0	5		0	0	53	grass	nonstocked	N		10-19 years	0
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comnts Fmd : Opening maintenance needed, filling in with aspen, spruce, and brush, manage with St4.

405	G 0	G 0	57			0		grass	nonstocked	N		not scheduled	0
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comnts Fmd : Large area similar to stand 14 but more open land ORV-Jeep trail.

Total Acres..... 4179