

SHINGLETON FOREST AREA

Stand Level Information

Compartment: 99

Entry Year: 2010

S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	C 6	F 2	133	79	9	140	34	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA- Potential Old Growth and Deeryard.														
2	F 3	F 3	26	18	3	20	43	spruce-fir (uplands- including upland black spruce)	old growth (potential or actual)	N		30-39 years	0	
comnts Fmd : SCA-Deeryard. Most of overstory has died. Trees remaining have signs of decay. Stand has thick fir understory. There is not enough volume to salvage overstory. A harvest would destroy most of the understory which is replacing the current stand. The understory is the featured stand.														
4	F 4	F 3	19	39	5	20	45	spruce-fir (uplands- including upland black spruce)	old growth (potential or actual)	N		10-19 years	0	
comnts Fmd : SCA-Deeryard. Illegal blind located within stand referred to LED.														
5	A 4	A 3	40	35	5	20	65	aspen (upland)	old growth (potential or actual)	N		10-19 years	0	
comnts Fmd : SCA-Deeryard.														
6	A 3	A 3	15	5	1	0	65	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
comnts Fmd : SCA-Deeryard.														
[1/23/04 BB] Sale is now closed, cedar was saved within the paint line, Aspen was TSI'd as part of the cut, most was cut. Stand is to far away for inmates to do any additional work.														
7	L 0	L 0	2		0	0	20	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA- Potential Old Growth and deeryard														
8	F 6	F 1	5	58	7	140	52	spruce-fir (uplands- including upland black spruce)	old growth (potential or actual)	Y	final harvest	within 0-9 years	2	
comnts Fmd : SCA-Deeryard. Cut in winter for deer yard management. Stand may need survey work. A representative species mixture is acceptable for regeneration. No soil disturbance or harvesting activities allowed in stand 16 (ERA-Alvar). Only existing roads located in stand 16 may be used for turnaround locations.														
Retention - Do not cut hemlock, oak, red pine, and white pine. Make sure unit line is on top of ridge to save the large canopy conifers located there.														
9	F 4	F 3	37	39	5	20	45	spruce-fir (uplands- including upland black spruce)	old growth (potential or actual)	N		10-19 years	0	
comnts Fmd : SCA-Deeryard. Illegal blind located within stand referred to LED.														
10	L 0	L 0	2		0	0	20	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deeryard.														

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
11	F 3	F 3	27	23	3	30	42	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		30-39 years	0	
comnts Fmd : SCA-Deeryard. Most of overstory has died. Trees remaining have signs of decay. Stand has thick fir understory. There is not enough volume to salvage overstory. A harvest would destroy most of the understory which is replacing the current stand. The understory is the featured stand.														
12	C 4	F 1	16	67	5	20	26	cedar	old growth (potential or actual)	N		within 0-9 years	0	cleaning & weeding
comnts Fmd : ERA - Alvar, SCA - Deeryard Illegal ORV trail referred to LED.														
13	A 2	F 1	94	5	1	0	46	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
comnts Fmd : SCA-Deeryard. Scattered cedar and hemlock present. Regeneration is poor. Aspen is thick where clones were located. Residual fir saplings that didn't get run over by harvesting activities are scattered throughout. The majority of the stand is thick cherry brush (5 to 10 feet tall). Illegal blinds located within stand were referred to LED.														
14	F 4	F 3	7	33	5	10	45	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA-Deeryard.														
15	F 4	F 3	6	33	5	10	45	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA-Deeryard.														
16	F 3	C 3	63	23	2	0	34	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		within 0-9 years	0	cleaning & weeding
comnts Fmd : ERA - Alvar, SCA - Deeryard. Temporary camping site and illegal 4 wheeler trails located within stand. Campers also left an outhouse. Referred to LED. Glossy Buckthorn was found during MNFI site visit. Wildlife FTP should be written for removal. Unknown location and minimal amount found.														
17	C 6	F 3	104	67	6	80	26	cedar	old growth (potential or actual)	N		80+ years	0	
comnts Fmd : SCA-Deeryard. Illegal blind and ORV trail located in stand was referred to LED.														
18	F 4	F 3	121	28	5	30	40	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		within 0-9 years	0	cleaning & weeding
comnts Fmd : ERA - Alvar, SCA - Deeryard Illegal blind and ORV trail located within stand was referred to LED. Glossy Buckthorn was found during MNFI site visit. Wildlife FTP should be written for removal. Unknown location and minimal amount found.														

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					B	Tot. BA	Site Indx							
19	E 6	E 1	5	63	6	110	49	swamp hardwoods	old growth (potential or actual)	N		10-19 years	0	
comnts Fmd : SCA-Deeryard.														
20	C 6	F 1	15	87	10	170	26	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Potential Old Growth, Deeryard														
21	A 3	F 3	41	21	3	0	50	aspen (upland)	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA-Deeryard.														
22	M 6	F 2	4	80	7	80	50	northern hardwood	old growth (potential or actual)	N	final harvest	within 0-9 years	2	
comnts Fmd : SCA-Deeryard. Survey work may be needed. Cut in winter for deeryard management. A representative species mixture is acceptable for regeneration. Deer browsing has had an effect on the regeneration of adjacent stand 13, and may be an issue here. No soil disturbance or harvesting activities allowed in stand 16 (ERA-Alvar). Only existing roads located in stand 16 may be used for turnaround locations. Retention - Leave some white birch.														
23	M 6	F 2	4	80	7	80	50	northern hardwood	old growth (potential or actual)	N	final harvest	within 0-9 years	2	
comnts Fmd : SCA-Deeryard. Survey work may be needed. Cut in winter for deeryard management. A representative species mixture is acceptable for regeneration. Deer browsing has had an effect on the regeneration of adjacent stand 13, and may be an issue here. No soil disturbance or harvesting activities allowed in stand 16 (ERA-Alvar). Only existing roads located in stand 16 may be used for turnaround locations. Retention - Leave some white birch.														
24	C 6	F 1	61	87	10	170	26	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deeryard. Potential Old Growth. Illegal blind located in stand was referred to LED.														
25	B 6	F 3	20	68	10	120	50	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Deer yards Influence zones														
comnts Fmd : SCA-Potential Old Growth, Deeryard. Stand is an even mixture of mature birch/soft maple and cedar.														
26	A 3	F 3	102	24	3	0	46	aspen (upland)	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA-Deeryard.														

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					B	Tot. BA								
27	F 3	F 3	22	21	3	20	50	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		30-39 years	0	
comnts Fmd : SCA-Deeryard. Most of overstory has died. Trees remaining have signs of decay. Stand has thick fir understory. There is not enough volume to salvage overstory. A harvest would destroy most of the understory which is replacing the current stand. The understory is the featured stand.														
28	F 3	F 3	17	19	2	0	42	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		30-39 years	0	
comnts Fmd : SCA-Deeryard.														
29	F 3	F 3	31	30	3	30	42	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA-Deeryard. Most of overstory has died. Trees remaining have signs of decay. Stand has thick fir understory. There is not enough volume to salvage overstory. A harvest would destroy most of the understory which is replacing the current stand. The understory is the featured stand.														
Illegal blind located within stand referred to LED.														
30	F 3	F 3	12	10	2	0	40	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		40-49 years	0	
comnts Fmd : SCA-Deeryard.														
31	X 0	X 0	27			0		other non-stocked or non-forest or non-productive	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : HCVA - Coastal Environmental Area, SCA - Deeryard. Potential Old Growth. Lake Michigan shoreline.														
32	X 0	X 0	6			0		other non-stocked or non-forest or non-productive	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deeryard. Potential Old Growth. Lake Michigan shoreline.														
35	F 4	F 3	44	32	5	20	45	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA-Deeryard.														
37	A 6	F 2	3	62	9	120	50	aspen (upland)	old growth (potential or actual)	Y	final harvest	within 0-9 years	2	
comnts Fmd : SCA-Deeryard. Cut in winter for deer yard management. Stand may need survey work. A representative species mixture is acceptable for regeneration. No soil disturbance or harvesting activities allowed in stand 16 (ERA-Alvar). Only existing roads located in stand 16 may be used for turnaround locations. FTP for TSI will not be written due to the stands size and location.														
Retention - Do not cut hemlock and oak.														
38	A 3	F 3	19	21	3	0	52	aspen (upland)	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA-Deeryard.														

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					D B H	Tot. BA								
401	G 0	G 0	6			0		grass	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deeryard.														
Illegal blind and ORV trail located in stand was referred to LED.														
434	G 0	G 0	2		0	0	34	grass	immature	N		not scheduled	0	
comnts Fmd : SCA-Deeryard. Bald knob of grass. Stand is being used as a temporary camp location. Shooting lanes have been cut. Referred to LED.														

Total Acres..... 1158