

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 126 Entry Year: 2007

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA	Site Indx							
1	M4	M2	8	33	5	10	52	northern hardwood	sparse	N		30-39 years	0	
comnts Fmd : scattered pockets of aspen (A1)														
2	R6	M1	7	42	8	150	57	red pine	immature	N	thinning	within 0-9 years	1	
Wld : Stand 2 – 2005 SGG: Concur with FMFM.														
3	A6	M1	36	40	7	70	65	aspen (upland)	immature	N		10-19 years	0	
4	A4	A2	50	40	5	30	50	aspen (upland)	immature	N		30-39 years	0	
5	D0	D0	42		0	0	28	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Scattered black spruce,white pine and tamarack along edges														
6	R9	A1	3		14	110	67	red pine	mature	N	selection	within 0-9 years	1	
comnts Fmd : TAKE CARE NOT TO DAMAGE R1 UNDERSTORY														
Wld : Stand 6 – 2005 SGG: Concur with FMFM.														
7	J6	J1	3	53	8	80	44	jack pine	immature	N		10-19 years	0	
comnts Fmd :														
8	A2	U0	65	27	2	0	51	aspen (upland)	low quality	N		30-39 years	0	
comnts Fmd : Scattered aspen and cherry														
9	A4	A2	89	37	6	30	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : scattered red maple and b. cherry														
10	A5	M1	103	55	8	60	54	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : leave some pockets of beech where possible for mast production. Dkj 3/05														
Wld : Stand 10 – 2005 SGG: Concur with FMFM regarding beech. Also, coordinate beech residual with clones of male aspen. Leave ~20 small (~ ¼ ac) islands of aspen/beech for mast production. WLD can mark. CWD spec: Trees felled for CWD should be 12-14" DBH and cut at a height of 4-5 ft. Logs should be left within 2-3 ft of stump. Try to accomplish selection of approx. 50 CWD trees by a spec, if not WLD can mark.														
11	M6	M1	162		8	100	49	northern hardwood	unevenaged	N		10-19 years	0	
12	A3	M1	11	18	2	0	52	aspen (upland)	immature	N		40-49 years	0	
13	M6	M1	30		8	100	47	northern hardwood	unevenaged	N		10-19 years	0	

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					B	Tot. BA								
14	A3	M1	11	8	2	0	54	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd :														
15	M6	M1	134		8	100	48	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Stand could be converted to evenaged mgt., cutting all species and reserving pockets of beech for mast production. Stand may convert to aspen after harvest. Try in 2015. Dkj 3/05														
16	A5	A1	22	39	7	50	60	aspen (upland)	immature	N	final harvest	within 0-9 years	1	
Wld : Stand 16 – 2005 SGG: Leave ~4 small (~ ¼ ac) islands of male aspen for catkin production. WLD can mark. CWD spec: Trees felled for CWD should be 12-14" DBH and cut at a height of 4-5 ft. Logs should be left within 2-3 ft of stump. Leave about 10 CWD. WLD can mark.														
17	A3	M1	58	17	0	10	52	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : scattered aspen poles														
18	M5	M2	10	65	8	60	58	northern hardwood	immature	N		10-19 years	0	
19	W7	N1	5	65	12	30	48	white pine	immature	N		20-29 years	0	
comnts Fmd :														
20	R9	A1	3		14	110	67	red pine	mature	N	selection	within 0-9 years	1	
comnts Fmd : TAKE CARE NOT TO DAMAGE R1 UNDERSTORY														
Wld : SGG: Concur with FMFM.														
21	M8	M1	15	65	12	60	57	northern hardwood	low quality	N		10-19 years	0	
comnts Fmd : Hold stand until next entry year and then perscribe a shelterwood cut. Dkj 3/05														
22	A3	M1	38	15	2	0	52	aspen (upland)	immature	N		30-39 years	0	
23	R9	A1	9		14	110	67	red pine	mature	N	selection	within 0-9 years	1	
comnts Fmd : TAKE CARE NOT TO DAMAGE R1 UNDERSTORY														
Wld : SGG: Concur with FMFM.														
24	R6	A1	11	41	9	150	58	red pine	immature	N	thinning	within 0-9 years	1	
Wld : SGG: Concur with FMFM.														
25	M6	M2	47	56	7	90	52	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Look to convert to even-aged mgt at the next entry year. Dkj 3/05														

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					B	Tot. BA								
26	M4	M1	7	65	10	10	58	northern hardwood	two aged	N	removal	within 0-9 years	1	
comnts Fmd : Area was experimental oak understory planting- there are red oak established in understory. Remove overstory to release oak. Dkj 3/05 Wld : SGG: Concur with FMFM.														
27	A3	M1	7	17	2	0	52	aspen (upland)	immature	N		40-49 years	0	
28	M4	M1	8	65	10	10	58	northern hardwood	two aged	N	removal	within 0-9 years	1	
comnts Fmd : Area was experimental oak understory planting- there are red oak established in understory. Remove overstory to release oak. Dkj 3/05 Wld : SGG: Concur with FMFM.														
29	M6	M1	107		8	100	48	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Stand could be converted to evenaged mgt., cutting all species and reserving pockets of beech for mast production. Stand may convert to aspen after harvest. Try in 2015. Dkj 3/05														
30	M6	M1	66	64	8	90	54	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Convert to even-aged mgt. at next entry year 2015. Dkj 3/05.														
31	A3	M1	29	17	2	0	52	aspen (upland)	immature	N		40-49 years	0	
32	R6	A1	2	41	9	150	58	red pine	immature	N	thinning	within 0-9 years	1	
Wld : SGG: Concur with FMFM.														
33	A5	M1	42	44	6	60	54	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd :														
34	A6	M1	101	55	8	80	57	aspen (upland)	immature	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
35	A5	M2	115	45	8	50	57	aspen (upland)	low quality	N	final harvest	within 0-9 years	1	
comnts Fmd : Visual mgt. along snowmobile trail will be needed. Dkj 3/05 Wld : Stand 35 – 2005 SGG: Incorporate about 10 small (~ ¼ ac) islands of aspen/black cherry for catkin/mast production. WLD can mark. Coordinate leave islands with planning of visual management for trails. CWD spec: Trees felled for CWD should be 12-14" DBH and cut at a height of 4-5 ft. Logs should be left within 2-3 ft of stump. Try to accomplish selection of approx. 50 CWD trees by a spec, if not WLD can mark.														
36	A3	M1	44	29	2	10	52	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : scattered A4 throughout stand														
37	A6	M1	46	42	5	70	53	aspen (upland)	immature	N		10-19 years	0	

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					D	Tot. BA								
38	A6	M1	36	42	7	70	56	aspen (upland)	immature	N		20-29 years	0	
39	A6	F1	16	27	6	70	51	aspen (upland)	immature	N		20-29 years	0	
40	A3	M1	1	8	2	0	56	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : STAND IS ADJACENT TO WINTER DEER YARD														
41	C5	F2	49	83	6	50	26	cedar	immature	N		40-49 years	0	
42	A6	M1	61	43	6	70	48	aspen (upland)	immature	N		20-29 years	0	
43	A3	M1	37	8	1	0	69	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd :														
44	U0	U0	11		0	0	48	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Scattered sugar maple and aspen														
Wld : Stand 44 – 2005 SGG: Burn to stimulate native warm season grasses (little bluestem) and maintain stand in semi-open condition.														
45	A3	M1	49	29	2	10	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : A3A4 stand														
46	U0	A1	28		0	0	48	upland brush	sparse	N		within 0-9 years	0	opening maintenance
comnts Fmd : Scattered pockets of A2 and Black Cherry														
Wld : Stand 46 – 2005 SGG: Potentially burn with similar habitat to south in comp 128 to stimulate native warm season grasses (little bluestem) and maintain stand in semi-open condition. Alternative could be to establish a small pocket of native warm or cool season vegetation conducive to use by wildlife for food and cover.														
47	A5	M1	2	29	6	50	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd :														
48	A5	M1	2	29	6	40	50	aspen (upland)	immature	N		20-29 years	0	
49	R6	M1	8	42	8	150	57	red pine	immature	N	thinning	within 0-9 years	1	
Wld : SGG: Concur with FMFM.														
50	A5	M1	10	40	7	50	51	aspen (upland)	low quality	N	final harvest	within 0-9 years	1	

Wld : Stand 50 – 2005 SGG: Leave ~ 2 small (~ ¼ ac) islands of male aspen for catkin production. WLD can mark. CWD spec: Trees felled for CWD should be 12-14" DBH and cut at a height of 4-5 ft. Logs should be left within 2-3 ft of stump. Leave about 5 CWD. WLD can mark.

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				Age	D B H							
400	G0	G0	5		0	56	grass	nonstocked	N	not scheduled	0	
401	G0	G0	1		0	58	grass	nonstocked	N	not scheduled	0	
402	G0	G0	1		0	58	grass	nonstocked	N	not scheduled	0	
403	G0	G0	4		0	50	grass	nonstocked	N	not scheduled	0	
404	G0	G0	5		0	53	grass	nonstocked	N	within 0-9 years	0	other - specify in remarks
Wld : Stand 404 – 2005 SGG: Consider eradicating spotted knapweed and revegetate to native warm or cool season vegetation conducive to use by wildlife for food and cover. Take into account that snowmobile trail bisects this opening.												
405	G0	G0	9		0	55	grass	nonstocked	N	not scheduled	0	
comnts Fmd : scattered sugar maple												
406	G0	G0	4		0	52	grass	nonstocked	N	not scheduled	0	
comnts Fmd : scattered aspen												
407	G0	G0	6		0	52	grass	nonstocked	N	not scheduled	0	
comnts Fmd : scattered sugar maple												
Total Acres.....			1891									