

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 150 Entry Year: 2011

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

Stand	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	R 6	O 2	29	78	8	110	45	oak	mature	Y	shelterwood-seed	within 0-9 years	2	
<p>comnts Fmd : 2009 - DAH - Nice oak regeneration coming in. Heavily thin red pine to allow continual cover for the oak. PMR Update 2005. Sale #050-01-01, Cut all Jack Pine and marked Red Pine. No estimate of residual BA from O/I so this is a guess. 1995 - Sale #11-91, but did not sell. Not much understory.</p> <p>Wld : JP - RP mix, JP dying out. Some deer winter sign in 1/99.</p>														
2	R 9	O 2	41	78	16	120	49	oak	mature	Y	shelterwood-seed	within 0-9 years	2	
<p>comnts Fmd : 2009 - DAH - Nice oak regeneration coming in. Heavily thin red pine to allow continual cover for the oak. PMR updates 2005. Sale # 0500101. Four Point Red. Cut 40 ba sawlogs from stand. 1995 - Half of stand has just an O1 understory, then it goes to O2,J2, then just O2.</p> <p>Wld : Oak, cherry, jack understory.</p>														
3	J 3	X 3	9	38	6	20	43	jack pine	immature	N		20-29 years	0	
4	O 4	O 2	32	37	6	30	52	oak	immature	N		20-29 years	0	
<p>comnts Fmd : O3 on east and north edges.</p>														
5	U 2	U 2	25	37	0	0	52	upland brush	nonstocked	N		30-39 years	0	
<p>comnts Fmd : 2009 - DAH - Non-burned area. Scattered cherry.</p>														
6	O 8	U 2	4	72	18	40	40	oak	immature	N		20-29 years	0	
<p>Wld :</p>														
7	J 6	W 1	1	45	8	170	43	jack pine	immature	N		20-29 years	0	
<p>comnts Fmd : 2009 - DAH - Leave for retention purposes.</p>														
8	O 4	O 2	5	37	8	20	52	oak	immature	N		20-29 years	0	
<p>Wld :</p>														
9	O 5	O 2	7	37	8	40	52	oak	immature	N		20-29 years	0	
<p>Wld :</p>														
10	X 0	X 0	16		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Pipeline. Actually no ground cover, sandy area.</p>														
11	A 5	L 0	7	44	8	40	50	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : Scattered aspen running along a N type.</p>														
12	L 0	L 0	5			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : 2-4" tamarack scattered with marsh grass and L.</p>														

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13	L 0	L 0	3			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : .10 acre pine type included with stand, north part of stand.														
14	A 6	U 0	1	54	8	100	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Sharptail area.														
15	U 2	U 2	417		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
Wld : Sharptail mgt.area. Stagger burns in this compartment. Establish seed sources of native herbaceous plantings along western edges. Plant disced fire line to rye.														
16	A 6	U 0	1	54	8	150	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Sharptail area.														
17	U 3	U 3	57		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Heavier amounts of choke cherry present in this U type.														
Wld : Sharptail mgt.area. Use a brush mower to reduce the brush in this stand. Plant disced fire line to rye.														
18	A 6	M 2	3	45	8	90	70	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
Wld : Sharptail mgt. Area.														
19	A 6	M 1	7	45	8	110	70	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
Wld : Sharptail mgt. Area.														
20	A 5	M 2	11	29	8	60	53	aspen (upland)	immature	N		10-19 years	0	
Wld : Sharptail mgt. Area.														
21	U 2	U 2	368		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Clumps of aspen and choke cherry are present in this U type.														
Wld : Sharptail mgt.area. Prescribe burn. Consider clearing strip of timber along south section line next entry to connect open expanse between this stand and compartment to south in Missaukee County. Establish seed sources of native herbaceous plantings along western edges. Plant disced fire line to rye.														
22	J 5	M 3	12	62	8	60	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 2009 -DAH- Hodge podge stand. Goes between mainly aspen and jack pine. Heavy red maple regen in areas. East side red and white pine logs.														
Wld : Stand slopes down toward wetland, water at or near surface in places. Sedgely, much mortality and windthrow. Might be a tricky cut, may need to buffer the wetland area. No cutting north of 2 track and leave all oaks for mast production.														
23	A 6	U 0	1	45	8	180	70	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
Wld : Sharptail mgt. Area.														

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24	U3	U3	84		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Heavier amounts of choke cherry present in this U type. Has not been burned in a while.														
Wld : Sharptail mgt.area. Use a brush mower to reduce the brush in this stand. Establish seed sources of native herbaceous plantings along western edges. Plant disced fire line to rye.														
25	L0	L0	14			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh grass and L.														
26	A5	A2	9	53	8	50	47	aspen (upland)	mature	Y	delayed removal	within 0-9 years	1	
comnts Fmd : Fairly heavy aspen regeneration.														
Wld : No cutting north of 2 track and leave all oaks for mast production.														
27	R9	W1	3	59	18	110	65	red pine	two aged	N		10-19 years	0	
comnts Fmd : A mixed stand.														
28	L0	L0	24			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Scattered large white pine, tamarack saplings.														
29	W9	U0	3	59	14	130	65	white pine	two aged	N		10-19 years	0	
comnts Fmd : A mixed stand.														
30	J6	A1	6	62	8	70	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
Wld : Mixed JP, RP, A. Possibly leave RP and A, cut only JP?? Leave dead snags standing as much as possible.														
31	A3	M1	2	29	3	0	53	aspen (upland)	immature	N		30-39 years	0	
Wld : Sharptail mgt. Area.														
32	J6	X0	1	62	8	110	50	jack pine	mature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
comnts Fmd : Leave for retention.														
33	U0	U0	7			0		upland brush	nonstocked	N		10-19 years	0	
Wld :														
34	U2	U2	13		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
Wld : Sharptail mgt.area. Stagger burns in this compartment. Plant disced fire line to rye.														
35	O7	U2	2	72	18	20	40	oak	immature	N		20-29 years	0	
comnts Fmd : Scattered oak sawlogs.														
Wld :														

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					B H	Tot. BA								
36	O 7	U 2	1	72	18	20	40	oak	immature	N		20-29 years	0	
comnts Fmd : Scattered oak sawlogs.														
Wld :														
400	G 0	G 0	53					grass	nonstocked	N		within 0-9 years	0	opening maintenance
Wld : Sharptail mgt. Area. Grass planted in 1993.														
401	G 0	G 0	34					grass	nonstocked	N		within 0-9 years	0	opening maintenance
Wld : Sharptail mgt. Area. Grass planted in 1993. Establish seed sources of native herbaceous plantings along western edges.														
402	G 0	G 0	292		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 2009 - DAH - Burned spring 09. 98% U type killed. This stand has scattered oak sawlogs in areas.														
Wld : Sharptail mgt. Area. Scatter burns in this compartment. Establish seed sources of native herbaceous plantings along western edges. Plant disced fire line to rye.														
403	G 0	G 0	102		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 2009 - DAH - Burned spring 09. 98% U type killed. This stand has scattered oak sawlogs in areas.														
Wld : Sharptail mgt. Area. Scatter burns in this compartment. Establish seed sources of native herbaceous plantings along western edges. Plant disced fire line to rye.														
Total Acres..... 1712														