

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 148 Entry Year: 2008

* 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	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	J3	G0	80	14		0	48	jack pine	immature	N		40-49 years	0	
comnts Fmd : Kirtlands Warbler planting - Scattered JP poles left for visual mgt.														
2	J1	G0	168	21		0	40	jack pine	sparse	N		10-19 years	0	
comnts Fmd : Scattered J4														
3	N0	N0	2		0	0		marsh	nonstocked	N		not scheduled	0	
4	N0	N0	1		0	0		marsh	nonstocked	N		not scheduled	0	
5	N0	N0	2		0	0		marsh	nonstocked	N		not scheduled	0	
6	N0	N0	1		0	0		marsh	nonstocked	N		not scheduled	0	
7	J5	J1	10	66	7	40	40	jack pine	low quality	Y		10-19 years	0	
8	U4	G0	18	26	5	10	48	upland brush	sparse	N		within 0-9 years	0	opening maintenance
comnts Fmd : Also has scattered aspen and jack pine														
Wld : This stand is within the Fletcher Road Area Kirtland Warbler Management Unit. Selectively hand fell woody encroachment to maintain upland brush/grassland community. Leave scattered mast producing trees and shrubs and/or conifers for wildlife food and cover.														
9	A5	M1	19	39	7	50	50	aspen (upland)	immature	N		10-19 years	0	
10	A5	M1	85	32	6	50	47	aspen (upland)	immature	N		20-29 years	0	
11	U4	G0	9	26	5	10	48	upland brush	sparse	N		within 0-9 years	0	opening maintenance
comnts Fmd : Also has scattered aspen and jack pine														
Wld : This stand is within the Fletcher Road Area Kirtland Warbler Management Unit. Thick little bluestem, poverty grass, sedge, rice grass, sweetfern, scattered cherry saps and poles. Occasional jack pine, juneberry, willow, blueberry. Ideally this grass stand should be burnt at least once per entry period in order to set back woody encroachment, stimulate native herbaceous vegetation and/or berry production, and recycle nutrients. Prior to burning selectively hand fell woody encroachment to maintain upland brush/grassland community. Leave scattered mast producing trees and shrubs and/or conifers for wildlife food and cover.														
12	J3	G0	215	18	3	0	40	jack pine	immature	N		20-29 years	0	
comnts Fmd : Warbler Planting														

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13	J 3	J 1	9	38	3	0	40	jack pine	immature	N		20-29 years	0	
comnts Fmd : part of old Fletcher burn														
14	J 3	G 0	581	38	3	0	40	jack pine	immature	N		10-19 years	0	
comnts Fmd : Part of old Fletcher burn														
15	R 8	J 1	11	66	12	40	50	red pine	immature	N		10-19 years	0	
16	R 8	J 1	11	66	12	40	50	red pine	immature	N		10-19 years	0	
17	R 8	J 1	12	66	12	40	50	red pine	immature	N		10-19 years	0	
18	J 6	J 1	28	66	7	80	50	jack pine	mature	Y	final harvest	within 0-9 years	1	other - specify in remarks
comnts Fmd : Leave some scattered RP for visual. Adjacent stands show fair to good natural jp reproduction. Check stand for natural regen. If not fully utilizing site replant with macnie or hand to jp. Stand will also shshow very light black cherry reproduction after harvest. Dkj														
Wld : Also leave any oak uncut.														
19	R 8	J 1	25	56	12	50	50	red pine	immature	N	improvement	within 0-9 years	1	natural regeneration
comnts Fmd : Removing scattered jp within stand - some jp reproduction already exists and further removal will enhance natural reproduction of jp, red maple and some scattered aspen. These species should fully stock the stand along with the residual red pine.														
Wld : Concur with FMFM.														
20	J 6	G 0	4	66	8	70	39	jack pine	mature	Y		10-19 years	0	
21	R 8	J 1	128	56	12	60	50	red pine	immature	N		10-19 years	0	
comnts Fmd : Sale #154-98. Complete in 8/01.														
22	J 1	G 0	13	6		0	40	jack pine	sparse	N		30-39 years	0	
comnts Fmd : old landing from past harvest - now regenerating to jp. dkj 2005														
23	R 9	M 1	63	66	12	80	55	red pine	mature	N	selection	within 0-9 years	1	
Wld : Concur with FMFM.														
24	A 5	M 1	9	27	5	50	54	aspen (upland)	immature	N		20-29 years	0	

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					D B	Tot. BA								
26	U 0	M 1	7	6	0	0	40	upland brush	sparse	N		within 0-9 years	0	opening maintenance
<p>comnts Fmd : Scattered Black Cherry and Jack Pine seedlings</p> <p>Wld : This stand is within the Fletcher Road Area Kirtland Warbler Management Unit. Cherry saplings, jack pine seedlings, rice grass, thick poverty grass, scattered little bluestem, bear berry, and bracken. Ideally this grass stand should be burnt at least once per entry period in order to set back woody encroachment, stimulate native herbaceous vegetation and/or berry production, and recycle nutrients. Prior to burning selectively hand fell woody encroachment to maintain upland brush/grassland community. Leave scattered mast producing trees and shrubs and/or conifers for wildlife food and cover.</p>														
27	R 8	M 1	57	66	12	50	50	red pine	immature	N		10-19 years	0	
<p>comnts Fmd : Sale #154-98. Complete in 8/01.</p>														
28	R 8	J 1	18	66	12	40	50	red pine	immature	N		10-19 years	0	
29	J 5	J 1	7	66	8	40	46	jack pine	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : Leave scattered RP & WP sawtimber for visual mgt. Dkj 2005.</p> <p>Wld : Also leave any oak if possible. Concur with FMFM.</p>														
30	R 8	J 1	52	66	12	40	50	red pine	mature	N		10-19 years	0	
<p>comnts Fmd : Sale #154-98. Complete in 8/01. Scattered regen pockets of Aspen , Red Maple and Jack Pine</p>														
31	J 4	M 1	81	56	6	20	40	jack pine	sparse	N		within 0-9 years	0	opening maintenance
<p>comnts Fmd : Part of past harvest 154-98 - slowly regenerating to a mix of jp,asp,b.cherry. Has some residual R7. Treatment period for forested portion of stand is 3.</p> <p>Wld : Delineate out an approximately 3-4 acre opening on east side of stand adjacent to pipeline ROW. Acreage could be increased if FMFM agrees. This stand is a natural opening with scattered RP, sedge, rice grass, little bluestem, sweetfern, cherry saplings, JP saplings, bear berry, upland willow, and occasional hawthorn. Ideally this grass stand should be burnt at least once per entry period in order to set back woody encroachment, stimulate native herbaceous vegetation and/or berry production, and recycle nutrients. Some seeding of native warm season grasses may be needed, as well. Prior to burning selectively hand fell woody encroachment to maintain upland brush/grassland community. Leave scattered mast producing trees and shrubs and/or conifers for wildlife food and cover. A similar, but smaller, grassy opening can be found south of the NW/SE two track that bisects stand 31. This appears to be a site for a traditional deer camp. This opening should be maintained with some selective hand felling of woody encroachment. Again, leave scattered mast producing trees and shrubs and/or conifers for wildlife food and cover. Treatment period for the grassland portion of this stand is 1.</p>														
32	R 8	J 1	71	66	12	40	50	red pine	mature	N		10-19 years	0	
<p>comnts Fmd : Sale #154-98. Complete 8/01.</p>														
33	U 0	U 0	7	21		0	48	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
<p>comnts Fmd : Scattered Aspen, Black Cherry and Jack Pine</p> <p>Wld : This stand is within the Fletcher Road Area Kirtland Warbler Management Unit. Thick little bluestem, poverty grass, sedge, rice grass, sweetfern, scattered cherry saps and poles. Occasional jack pine, juneberry, willow, blueberry. Ideally this grass stand should be burnt at least once per entry period in order to set back woody encroachment, stimulate native herbaceous vegetation and/or berry production, and recycle nutrients. Prior to burning selectively hand fell woody encroachment to maintain upland brush/grassland community. Leave scattered mast producing trees and shrubs and/or conifers for wildlife food and cover.</p>														

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400	G 0	G 0	16			0		grass	nonstocked	N		not scheduled	0	

comnts Fmd : Gas Pipeline

Total Acres..... 1820