

* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	J1	O1	4	25	4	0	45	jack pine	sparse	N		40-49 years	0	
comnts Fmd : 2008 - Hagan - Scattered cherry also.														
2	U0	X0	1					upland brush	nonstocked	N		20-29 years	0	
3	U0	X0	1					upland brush	nonstocked	N		20-29 years	0	
4	O6	W2	7	78	8	100	57	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Military use/easement/lease/long-term agreement														
comnts Fmd : 2008 - Hagan - The majority of the oak is black oak. Trench running on east edge of stand & signs saying, "Danger - No vehicles allowed underground infantry emplacements." Comments 1/25/2000: Rouston - This stand was prescribed for a timber sale but, during reconisance of the stand, it was found that this area is heavily used by the military for infantry training. Timber sale activity will not be approved by Camp Grayling nor would it be practical due to the training obstacles that are in place within the stand. Some large pits are dug into the ground and signs are posted to warn against entry by motorized vehicles. (Grieve 1/22/99) At Compartment Review it was decided to plant or seed up to 1/3 of this stand to white pine. 5/13/98 (Grieve) This needs to be treated. Is old White Pine lands, should grow white pine best. Grows only poor oak. Shelterwood, consider having logger pick leave trees. Must be total tree harvested.														
5	U0	X0	1					upland brush	nonstocked	N		20-29 years	0	
6	U0	X0	1					upland brush	nonstocked	N		20-29 years	0	
7	J6	O2	25	50	8	100	42	jack pine	mature	N		not scheduled	0	
comnts Fmd : 2008 - Hagan - This area is heavily used by the military for infantry training. Timber sale activity will not be approved by Camp Grayling nor would it be practical due to the training obstacles that are in place within the stand. Some large pits are dug into the ground and signs are posted to warn against entry by motorized vehicles.														
8	O6	M1	126	78	8	110	57	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Military use/easement/lease/long-term agreement														
comnts Fmd : 2008 - Hagan - The majority of the oak is black oak. Comments 1/25/2000: Rouston - This stand was prescribed for a timber sale but, during reconisance of the stand, it was found that this area is heavily used by the military for infantry training. Timber sale activity will not be approved by Camp Grayling nor would it be practical due to the training obstacles that are in place within the stand. Some large pits are dug into the ground and signs are posted to warn against entry by motorized vehicles. (Grieve 1/22/99) At Compartment Review it was decided to plant or seed up to 1/3 of this stand to white pine. 5/13/98 (Grieve) This needs to be treated. Is old White Pine lands, should grow white pine best. Grows only poor oak. Shelterwood, consider having logger pick leave trees. Must be total tree harvested.														
9	U0	X0	5					upland brush	nonstocked	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - Some blow out areas of sand.														
10	O6	M1	32	51	8	100	66	oak	immature	N	improvement	within 0-9 years	2	
comnts Fmd : 2008 - Hagan - Leave oak and any pine. 5/13/98- Grieve - Aspen seems small but not in a pure stand.														

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Stand	Cover Type-Size 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	M3	O2	23	30	8	20	50	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - Hodgepodge of densitys and species. Scattering of larger oak with a mixture of O2,M2 & M2,O1 throughout. 5/13/98 - Grieve - O-2, A-3, All M-3 scattered A3 clones. sweetfern Braken and grass. about 20 years old.														
12	A6	M2	10	30	8	70	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 5/1/98-Grieve - Clone pockets of aspen with some oak repro and some oak wolfrees. Coming alone fine.														
13	A6	A1	2	30	8	90	60	aspen (upland)	immature	N		10-19 years	0	
14	U0	U0	2			0		upland brush	nonstocked	N		20-29 years	0	
comnts Fmd : 5/1/98 - Grieve - The corner in this stand has been run over by a tracked vehicle. It is now underground. Placed a blue carsinite sign over corner.														
15	R9	O1	3	70	16	100	50	red pine	two aged	N		20-29 years	0	
16	O2	X0	2	23	4	0	50	oak	immature	N		20-29 years	0	
17	O7	M3	77	78	16	30	57	oak	two aged	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : 2008 - Hagan - Faulk Hill Sale #24-00. This stand was shelterwooded. This was originally stand 47. Only 1/3 of stand was treated. (Grieve 1/22/99) The compartment review only called for only 1/3 of the original stand to be cut. (Stands # 18 & 47) Created a new stand # 47 from the south 2/3 of 18. Will still treat # 18 & not treat # 47. 5/1/98 (Grieve) This needs to be treated. Is old White Pine lands, should grow white pine best. Grows only poor oak. Shelterwood, consider having logger pick leave trees. Must be total tree harvested. (Grieve)														
18	M2	M1	45	5	1	0	57	northern hardwood	immature	N		50-59 years	0	
comnts Fmd : 2008 - Hagan - Part of Faulk Hill Sale #024-00. Stand 18 was clearcut. UPDATE after treatment 2003: Rouston - This treatment was completed on 123 acres in 3/2003. Part was clearcut and part was shelterwood. Part of the treatment was within the stand and part was outside the stand into other stands. Re-inventory it, since it makes no sense to me. OI showed adequate regeneration/no conversion yet codes were inserted for planting with a Management Objective of Oak. (Grieve 1/22/90) At the Compartment review this stand was split and the northern 1/3 was to be cut while the southern 2/3 was to be made into a new stand (#47) and not treated. May under plant up to 1/3 to white pine. 5/1/98 (Grieve) This needs to be treated. Is old White Pine lands, should grow white pine best. Grows only poor oak. Shelterwood, consider having logger pick leave trees. Must be total tree harvested.														
19	A3	M2	2	26	4	0	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - Sale # 49-80A. 5/1/98 Grieve nice stand.														
. 9/22/88 (Byers)														
Locate up to 60 acres of aspen and cut if possible.														
20	O2	M1	8	26	6	20	55	oak	immature	N		40-49 years	0	
comnts Fmd : 2008 - Hagan - Sale #49-80A.														
21	A6	A2	49	26	6	80	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - Sale #49-80A. 5/1/98 Grieve nice stand														

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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								
22	O 6	M 1	18	78	8	110	50	oak	immature	Y	shelterwood-prep	within 0-9 years	1	
comnts Fmd : 2008 - Hagan - This was originally part of Stand 18, which was clearcut as part of the Faulk Hill Sale #024-00. This stand was not cut, but am recommending to cut it now. (Grieve 1/22/90) At the Compartment review this stand was split and the northern 1/3 was to be cut while the southern 2/3 was to be made into a new stand (#47) and not treated. May under plant up to 1/3 to white pine. 5/1/98 (Grieve) This needs to be treated. Is old White Pine lands, should grow white pine best. Grows only poor oak. Shelterwood, consider having logger pick leave trees. Must be total tree harvested.														
23	A 3	M 2	62	17	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2008 - Hagan - Lamb Hill Sale #12-90. 5/1/98 Grieve nice looking stand, stand at west. Poor at east.														
24	O 6	M 1	346	76	8	100	48	oak	immature	N		10-19 years	0	
comnts Fmd : 5/1/98-Grieve - Stands 24 & 45 are the same stand. 24 is not to be treated. 45 will be clearcuts in the area of 20 acres which has a high or higher aspen component. This will be spread throughout the compartment. Notes from inventory: enough aspen to cut for aspen. old pine stumps. cut half of stand around aspen, clearcut to expand aspen.														
9/22/88 (Byers)														
Locate and cut up to 60 acres of aspen if possible.														
25	U 0	X 0	5			0		upland brush	nonstocked	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - West side in hole with scrub cherry, oak and pine.														
26	O 3	O 1	1	38	3	0	40	oak	immature	N		40-49 years	0	
comnts Fmd : 5/1/98 - Grieve - Large frost pocket, looks like ice block formation.														
27	A 3	M 1	72	25	4	0	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - Sale #41-80A														
28	W 6	W 2	21	40	8	140	44	white pine	immature	N		10-19 years	0	
comnts Fmd : 5/1/98 - Grieve - Mixed WP & Oak														
29	J 5	W 1	29	40	8	60	44	jack pine	immature	N		10-19 years	0	
comnts Fmd : 5/1/98 - Grieve - Mixed JP, WP & Oak deer camp with table & benches in this stand. Needs to be removed by hunters in the fall.														
30	A 3	O 1	15	6	1	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 2002 update comments: (Rouston) Poor inventory information necessitated modifications in the sale. Clearcut in winter of 2002. "Lindquist Hill" sale, #003-00-1, 16.5 acres in this unit of the sale. Some very hilly areas in the stand along the pipeline. 5/1/98 - Grieve - Better Aspen than oak. Thin to 70 ft. make aspen clear cuts when possible.														
31	U 0	X 0	1			0		upland brush	nonstocked	N		20-29 years	0	
32	A 3	M 1	18	18	6	20		aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 5/1/98 - Grieve - nice stand														
33	O 5	O 2	26	25	6	40	50	oak	immature	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - Sale #50-80A. Scattered oak left O4,O2,A2,J1.														

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					B	Tot. BA	Site Indx							
34	U 0	X 0	6				0	upland brush	nonstocked	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - Choke cherry present.														
35	U 0	X 0	1				0	upland brush	nonstocked	N		20-29 years	0	
36	A 5	J 2	16	30	6	50	75	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - A2 in understory also. 5/1/98 spreading the bark, nice growth														
37	A 5	A 2	4	25	6	60	59	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - Sale #50-80A.														
38	J 3	O 1	29	30	3	10	40	jack pine	immature	N		30-39 years	0	
comnts Fmd : 2008 - Hagan - Small .5 acre inclusion of A3 in center of stand. 5/1/98 dog hair														
39	J 3	O 1	9	30	6	20	40	jack pine	nonstocked	N		30-39 years	0	
comnts Fmd : 5/1/98 dog hair														
40	A 5	O 1	7	58	8	60	50	aspen (upland)	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Other Agency concerns (name in comments)														
comnts Fmd : 5/1/98 two-aged														
41	A 5	O 1	31	58	8	60	50	aspen (upland)	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Other Agency concerns (name in comments)														
comnts Fmd : 5/1/98 two-aged														
42	A 5	A 2	147	40	6	50	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 5/1/98 nice aspen/ scattered pine and oak, many times in clumps														
43	J 3	O 1	62	35	6	20	44	jack pine	immature	N		30-39 years	0	
comnts Fmd : 5/1/98 dog hair.														
possible Kirtland's Warbler habitat														
9/20/88 (Byers)														
44	J 4	J 2	21	35	6	30	44	jack pine	immature	N		30-39 years	0	
comnts Fmd : 5/1/98 dog hair.														
Possible Kirtlands Warbler habitat.														
9/20/88 (Byers)														
45	J 3	O 1	4	35	6	20	44	jack pine	immature	N		30-39 years	0	
comnts Fmd : 5/1/98 dog hair.														
possible Kirtland's Warbler habitat														
9/20/88 (Byers)														
46	J 3	O 1	5	30	6	20	40	jack pine	immature	N		30-39 years	0	
comnts Fmd : 2008 - Hagan - Scattered oak. 5/1/98 dog hair														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
47	O6	W 2	7	104	8	100	38	oak	immature	Y	10-19 years	0		
<u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)														
comnts Fmd :														
48	O6	W 2	5	104	8	100	38	oak	immature	Y	10-19 years	0		
<u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)														
comnts Fmd :														
49	O6	W 2	4	104	8	100	38	oak	immature	Y	10-19 years	0		
<u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)														
comnts Fmd :														
50	O6	W 2	6	104	8	100	38	oak	immature	Y	10-19 years	0		
<u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)														
comnts Fmd :														
51	O6	R 1	243	104	8	70	38	oak	immature	Y	10-19 years	0		
<u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)														
comnts Fmd :														
52	O6	R 1	7	104	8	70	38	oak	immature	Y	10-19 years	0		
<u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)														
comnts Fmd :														
53	O6	R 1	7	104	8	70	38	oak	immature	Y	10-19 years	0		
<u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)														
comnts Fmd :														
54	O6	R 1	4	104	8	70	38	oak	immature	Y	10-19 years	0		
<u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)														
comnts Fmd :														
55	O6	R 2	8	104	8	90	38	oak	mature	Y	10-19 years	0		
<u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)														
comnts Fmd :														
56	W6	W 2	3	48	8	120	55	white pine	immature	N	10-19 years	0		
comnts Fmd :														
57	J5	O 2	2	48	8	50	45	jack pine	immature	N	10-19 years	0		
comnts Fmd :														
58	A6	W 1	3	49	8	130	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1 natural regeneration	
comnts Fmd :														

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					B	Tot. BA								
59	O6	R1	4	104	8	70	38	oak	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Other Agency concerns (name in comments)</p> <p>comnts Fmd :</p>														
60	A2	M3	3	6	2	0	48	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : 2002 Update notes: (Rouston) Poor Inventory necessitated adjustments from the prescribed acreage to a much lower total acreage. The aspen-type simply was not there. Stand was clearcut in winter 2001-02 as part of the Lindquist Hill Sale, #003-00-1, these two units total 17 acres. 5/1/98 Stands 24 & 45 are the same stand. 24 is not to be treated. 45 will be clearcuts in the area of 20 acres which has a high or higher aspen component. This will be spread though out the compartment.</p> <p>inventory: enough aspen to cut for aspen. old pine stumps. cut half of stand around aspen , clearcut to expand aspen.</p> <p style="text-align: right;">Notes from</p>														
61	X0	X0	3			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : 2008 - Hagan - Howe Road.</p>														
62	A2	M3	3	6	2	0	48	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : 2008 - Hagan - Small, .5 acre, of uncut oak included in this stand on north side. 2002 Update notes: (Rouston) Poor Inventory necessitated adjustments from the prescribed acreage to a much lower total acreage. The aspen-type simply was not there. Stand was clearcut in winter 2001-02 as part of the Lindquist Hill Sale, #003-00-1, these two units total 17 acres. 5/1/98 Stands 24 & 45 are the same stand. 24 is not to be treated. 45 will be clearcuts in the area of 20 acres which has a high or higher aspen component. This will be spread though out the compartment.</p> <p>inventory: enough aspen to cut for aspen. old pine stumps. cut half of stand around aspen , clearcut to expand aspen.</p> <p style="text-align: right;">Notes from</p>														
63	A3	O1	11	6	2	0	48	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : 2002 Update notes: (Rouston) Poor Inventory necessitated adjustments from the prescribed acreage to a much lower total acreage. The aspen-type simply was not there. Stand was clearcut in winter 2001-02 as part of the Lindquist Hill Sale, #003-00-1, these two units total 17 acres. 5/1/98 Stands 24 & 45 are the same stand. 24 is not to be treated. 45 will be clearcuts in the area of 20 acres which has a high or higher aspen component. This will be spread though out the compartment.</p> <p>inventory: enough aspen to cut for aspen. old pine stumps. cut half of stand around aspen , clearcut to expand aspen.</p> <p style="text-align: right;">Notes from</p>														
64	A6	M1	3	49	8	120	60	aspen (upland)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : 2008 - Hagan - Aspen mainly on side hill - very steep.</p>														
65	A6	M3	2	43	8	80	60	aspen (upland)	immature	N		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : 2008 - Hagan - Heavy understory. O2 in understory also.</p>														
66	J6	O2	9	50	8	70	44	oak	mature	N	selection	within 0-9 years	2	
<p>comnts Fmd : 2008 - Hagan - Take out jack pine and let convert to oak.</p>														
67	X0	X0	4			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : 2008 - Blow out sand.</p>														

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					B	Tot. BA								
68	W6	W2	12	40	8	100	44	white pine	immature	N		10-19 years	0	
comnts Fmd :														
69	O6	O1	102	78	8	80	57	oak	immature	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : 2008 - Hagan - Old stand 47 is now stand 69. (Grieve 1/22/99) The compartment review only called for only 1/3 of the original stand to be cut. (Stands # 18 & 47) Created a new stand # 47 from the south 2/3 of 18. Will still treat # 18 & not treat # 47. 5/1/98 This needs to be treated. Is old White Pine lands, should grow white pine best. Grows only poor oak. Shelterwood, consider having logger pick leave trees. Must be total tree harvested. (Grieve)														
70	O6	M1	59	78	8	110	57	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Military use/easement/lease/long-term agreement														
comnts Fmd : 2008 - Hagan - The majority of the oak is black oak. Comments 1/25/2000: Rouston - This stand was prescribed for a timber sale but, during reconisance of the stand, it was found that this area is heavily used by the military for infantry training. Timber sale activity will not be approved by Camp Grayling nor would it be practical due to the training obstacles that are in place within the stand. Some large pits are dug into the ground and signs are posted to warn against entry by motorized vehicles. (Grieve 1/22/99) At Compartment Review it was decided to plant or seed up to 1/3 of this stand to white pine. 5/13/98 (Grieve) This needs to be treated. Is old White Pine lands, should grow white pine best. Grows only poor oak. Shelterwood, consider having logger pick leave trees. Must be total tree harvested.														
71	O6	W2	5	78	8	100	57	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Military use/easement/lease/long-term agreement														
comnts Fmd : 2008 - Hagan - The majority of the oak is black oak. Comments 1/25/2000: Rouston - This stand was prescribed for a timber sale but, during reconisance of the stand, it was found that this area is heavily used by the military for infantry training. Timber sale activity will not be approved by Camp Grayling nor would it be practical due to the training obstacles that are in place within the stand. Some large pits are dug into the ground and signs are posted to warn against entry by motorized vehicles. (Grieve 1/22/99) At Compartment Review it was decided to plant or seed up to 1/3 of this stand to white pine. 5/13/98 (Grieve) This needs to be treated. Is old White Pine lands, should grow white pine best. Grows only poor oak. Shelterwood, consider having logger pick leave trees. Must be total tree harvested.														
72	X0	X0	3			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : 5/13/98 Range 21, Fenced target area for track vehicals														
73	J3	O1	1	30	3	10	40	jack pine	immature	N		30-39 years	0	
comnts Fmd : 2008 - Hagan - Small .5 acre inclusion of A3 in center of stand. 5/1/98 dog hair														
400	G0	G0	4			0		grass	nonstocked	N		20-29 years	0	
401	G0	G0	13			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : 5/1/98 Great Lakes Pipeline. damage. 9/28/88 (Byers) ORV														
402	G0	G0	12			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : 5/1/98-Grieve - Grass (sweetfern) scattered white oak repro about 6' high														

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 131 Entry Year: 2010

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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							
403	G 0	G 0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : 5/1/98 Old landing. Guard useing for bivouac.														
404	G 0	G 0	1			0		grass	nonstocked	N		20-29 years	0	
405	G 0	G 0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd :														
406	G 0	G 0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd :														
407	G 0	G 0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd :														
408	G 0	G 0	6			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : 2008 - Hagan - Tank trail.														
Total Acres.....													1945	