

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 102 Entry Year: 2007

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

Stand	Cover Type-Size Dnstry	Under Story-Stknng Level	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
1	A5	A1	2	26	8	50	56	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : 3/24/2005 I think this was KG'ed at one time. This is real hard core junk. Look at to cut in ten years. (Grieve)														
2	U0	U0	2		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 11/9/2005 Wildlife does not want this a rea planted. (Grieve) 3/25/2005 Scattered cherry. Plant to red pine. (Grieve) 12/1995 POSSIBLE PRESCRIBED BURN (byres) Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
3	A5	A1	14	26	8	50	56	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : 3/24/2005 I think this was KG'ed at one time. This is real hard core junk. Look at to cut in ten years. (Grieve)														
4	U0	U0	2		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 11/9/2005 Wildlife does not want this area planted. (Grieve) 3/25/2005 Scattered cherry. Plant to red pine. (Grieve) 12/1995 POSSIBLE PRESCRIBED BURN (byres) Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
5	A5	A1	2	26	8	50	56	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : 3/24/2005 I think this was KG'ed at one time. This is real hard core junk. Look at to cut in ten years. (Grieve)														
6	U0	U0	19		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 11/9/2005 Wildlife does not want this area planted. 3/25/2005 Scattered cherry. Plant to red pine. (Grieve) 12/1995 POSSIBLE PRESCRIBED BURN (byres) Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
7	A5	A1	89	26	8	50	56	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : 3/24/2005 I think this was KG'ed at one time. This is real hard core junk. Look at to cut in ten years. (Grieve)														
8	U0	U0	5		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 11/9/2005 Wildlife does not want this area planted. 3/25/2005 Scattered cherry. Plant to red pine. (Grieve) 12/1995 POSSIBLE PRESCRIBED BURN (byres) Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
9	U0	U0	5		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/25/2005 Scattered cherry. (Grieve) 12/1995 POSSIBLE PRESCRIBED BURN (byres) Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
10	U0	U0	21		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 11/9/2005 Wildlife does not want this area planted. 3/25/2005 Scattered cherry. Plant to red pine. (Grieve) 12/1995 POSSIBLE PRESCRIBED BURN (byres) Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need	
				B	Tot. BA									
11	X0	X0	2	0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0		
comnts Fmd : 3/25/2005 Still is (Grieve) 12/1995 OIL & GAS FACILITIES (Byers)														
12	U0	U0	5	0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance	
comnts Fmd : 3/25/2005 Scattered cherry. (Grieve) 12/1995 POSSIBLE PRESCRIBED BURN (byres)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
13	X0	X0	2	0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0		
comnts Fmd : 3/25/2005 Still is (Grieve) 12/1995 OIL & GAS FACILITIES (Byers)														
14	U0	U0	8	0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance	
comnts Fmd : 3/25/2005 Scattered cherry. (Grieve) 12/1995 POSSIBLE PRESCRIBED BURN (byres)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
16	A3	A3	39	7	1	0	54	aspen (upland)	immature	N	40-49 years	0		
comnts Fmd : 3/25/2005 Good looking stand. (Grieve) 12/1995 CUT STAND & LANDSCAPE CUT ALONG ROAD (Byers)														
17	M6	M1	2	46	8	100	51	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 3/23/05 Convert to aspen. These three small stands were visual management islands left from past cuts. Time to now cut them. If they come back to red maple that works also. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
18	U0	U0	2	0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance	
comnts Fmd : 11/9/2005 Wildlife does not want this area planted. 3/25/2005 Scattered cherry. Plant to red pine. (Grieve) 12/1995 POSSIBLE PRESCRIBED BURN (byres)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
19	M6	M1	4	46	8	100	51	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 3/23/05 Convert to aspen. These three small stands were visual management islands left from past cuts. Time to now cut them. If they come back to red maple that works also. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
20	M6	M1	3	46	8	100	51	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 3/23/05 Convert to aspen. These three small stands were visual management islands left from past cuts. Time to now cut them. If they come back to red maple that works also. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
21	U0	U0	1	0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance	
comnts Fmd : 3/25/2005 Old landing. (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
22	A3	A3	64	20	0	0	59	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 3/23/05 Looks good. (Grieve)														
23	A6	U0	13	41	8	90	51	aspen (upland)	low quality	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 3/23/05 Lots of brush, poor quality. Needs a cut. A mix of red maple will work also. (Grieve) 11/7/2005 Wildlife will mark some leave trees for grouse & drumming logs. (Grieve)														
Wld : Stand 23 – 2005 SGG: 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 6 CWD. WLD can mark.														
25	U0	U0	22				0	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/18/05 Scattered cherry logs & poles. Sometimes an aspen clone of quaking. (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
26	A2	A2	22	16	2	0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 3/23/05 Not the best looking stand. (Grieve)														
27	A3	A3	13	15	0	0	64	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 3/23/05 Good looking stand. Was well set up. (Grieve)														
28	M6	M2	287		6	100	55	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 3/23/05 Look at in ten years. (Grieve)														
29	A3	M2	12	7	1	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 3/23/05 10 years old. Some areas are a bit thin. Not the best looking stands. (Grieve) 1999 This stand (29 acres) was clearcut in 1998 as part of a larger sale (197-98-01). The stand, at this point, consisted of three non-contiguous units. (?)														
31	U0	U0	9				0	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/23/05 Standard mixed U-type. (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
32	A3	A3	9	15	0	0	64	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 3/23/05 Good looking stand. Was well set up. (Grieve)														
33	R6	M1	38	45	6	180	64	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : 3/23/05 Not the greatest looking stand. JUST ready for a third row thinning. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
34	M2	M2	33	15	0	0	62	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : 3/23/05 Old experimental cut. This was first a clear cut of marginal hardwoods to see if European larch could be planted and out grow the sprout hardwoods. (Two larches were planted. One of Polish extraction & a hybrid between European & Japanese larch) About a week after the larch was planted a late killer frost killed almost all of the planting. With the experiment a failure before it even started, the next year oak acorns were planted. (Grieve) 1994 PLANTED TO UNRCH,OAK& HYBREDASPEN (Byres)														

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				Age	D B H	Tot. BA							
35	X0	X0	3			0	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : 3/24/2005 Active oil well (Grieve)													
36	M6	M2	54		6	70	61 northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : 3/23/05 Look at in twenty years for a selection cut. Some ironwood. (Grieve)													
37	R6	M1	16	45	6	200	65 red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : 3/23/05 Ready for first thinning. (Grieve)													
Wld : 2005 SGG: Concur with FMFM.													
38	A3	M2	8	7	1	0	65 aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 3/23/05 10 years old. Some areas are a bit thin. Not the best looking stands. (Grieve) 1999 This stand (29 acres) was clearcut in 1998 as part of a larger sale (197-98-01). The stand, at this point, consisted of three non-contiguous units. (?)													
39	A3	M2	7	7	1	0	65 aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 3/23/05 10 years old. Some areas are a bit thin. Not the best looking stands. (Grieve) 1999 This stand (29 acres) was clearcut in 1998 as part of a larger sale (197-98-01). The stand, at this point, consisted of three non-contiguous units. (?)													
40	A3	M2	11	7	1	0	65 aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 3/23/05 10 years old. (Grieve)													
41	M6	M2	286		6	100	55 northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 3/23/05 Look at in ten years. (Grieve)													
42	A3	M2	3	7	1	0	65 aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 3/23/05 10 years old. (Grieve)													
43	A3	M2	3	7	1	0	65 aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 3/23/05 10 years old. (Grieve)													
44	Z0	Z0	26			0	water	nonstocked	N		not scheduled	0	
comnts Fmd : 5/2/2005 Eagle Lake. (Grieve)													
45	Z0	Z0	2			0	water	nonstocked	N		not scheduled	0	
comnts Fmd : 5/2/2005 McNeil's Pond (Grieve)													
46	U0	U0	1		0	0	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/28/2005 Scattered cherry. (Grieve)													
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, junberry, choke cherry, grasses.													

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need	
				Age	D B H	Tot. BA								Site Indx
47	U0	U0	2	0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance	
comnts Fmd : 3/28/2005 Scattered cherry. (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
48	M6	M1	39	6	100	61	northern hardwood	unevenaged	N		20-29 years	0		
comnts Fmd : 3/24/2005 Poor quality, look at in twenty years. (Grieve)														
49	A3	M2	30	7	1	0	aspen (upland)	immature	N		50-59 years	0		
comnts Fmd : 3/23/05 10 years old. (Grieve)														
50	R6	X0	10	44	7	180	59	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : 3/24/2005 Weak stand, but ready to thin. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
52	V0	V0	6	0	0		bog or muskeg	nonstocked	N		not scheduled	0		
comnts Fmd : 3/24/2005 Leatherleaf bog. (Grieve) 12/1995 BOG (Byres)														
53	R6	X0	69	44	7	180	59	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : 3/24/2005 Weak stand, but ready to thin. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
55	R6	X0	19	52	8	110	58	red pine	immature	N	thinning	within 0-9 years	1	
comnts Fmd : 3/25/2005 2nd thinning needed. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
56	A6	M1	2	55	8	80	51	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 3/2/2005 Aspen looks bad. Cut with other near-by stands. A mix or type of red & sugar maple may also be the out come of this cut. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
57	A6	M1	6	55	8	80	51	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 3/2/2005 Aspen looks bad. Cut with other near-by stands. A mix or type of red & sugar maple may also be the out come of this cut. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
58	R6	X0	4	44	8	180	58	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : 3/25/2005 3rd row thinning needed. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
59	R6	X0	306	44	8	180	58	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : 3/25/2005 3rd row thinning needed. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														

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				Age	D B H	Tot. BA							
60	U0	U0	1			0	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 5/2/2005 Scattered Cherry (Grieve)													
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.													
61	R4	R1	3	44	6	20	48	red pine	sparse	N	20-29 years	0	
<u>Treatment Limiting Factors:</u>													
No market for species/product													
Inadequate volume due to small acreage													
Inadequate volume due to low stocking/small diameter/etc.													
Inferior quality													
comnts Fmd : 3/25/2005 Planted stand did not take in this area. (Grieve)													
62	U0	U0	5			0	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 5/2/2005 Scattered Cherry (Grieve)													
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.													
63	X0	X0	3			0	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : /2/2005 Well & facility. (Grieve)													
64	Z0	Z0	2			0	0	water	nonstocked	N	not scheduled	0	
comnts Fmd : 3/25/2005 Some years this has year round water, other years not. This was a not years but most of the time it has water. (Grieve)													
65	M5	M1	21		8	50	62	northern hardwood	unevenaged	N	20-29 years	0	
comnts Fmd : 3/25/2005 Alone road & snowmobile trail. Stand varies a lot. i.e. pine on the east side. (Grieve)													
66	U0	U0	3		0	0	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/25/2005 Not very big. (Grieve) 12/17/1995 POSSIBLE PRESCRIBED BURN (Byers)													
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.													
67	A6	A2	7	32	6	80	52	aspen (upland)	immature	N	20-29 years	0	
comnts Fmd : 3/25/2005 Nice looking stand. Look at in 20 years. (Grieve)													
68	A6	A2	4	32	6	80	52	aspen (upland)	immature	N	20-29 years	0	
comnts Fmd : 3/25/2005 Nice looking stand. Look at in 20 years. (Grieve)													
69	A5	A2	5	27	6	40	52	aspen (upland)	immature	N	20-29 years	0	
comnts Fmd : 3/25/2005 Planting did not take well here. (Grieve)													
71	A5	A1	5	32	6	50	52	aspen (upland)	immature	N	20-29 years	0	
comnts Fmd : 3/25/2005 aspen between the pine plantation. (Grieve)													

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					D B	Tot. BA	Site Indx							
72	R6	X0	23	44	8	180	58	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : 3/25/2005 3rd row thinning needed. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
73	A5	A2	53	36	6	60	61	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 3/25/2005 Just moving from A3 to A6. Nice looking stand. (Grieve)														
74	U0	U0	1			0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/25/2005 U-type next to road. (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
75	M6	M2	3		8	120	61	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : 3/25/2005 Not as good as stand 76, but it's really the same stand. Selection cut. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
76	M6	M2	64		8	120	61	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : 3/25/2005 Nice looking stand. Logs at east side of stand. Selection cut. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
77	A5	A1	76	32	6	60	59	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 3/25/2005 The stand will be an A6 next time around. Cut in twenty years. (Grieve)														
78	M6	M1	48		6	80	62	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 3/28/2005 Look at in ten years. (Grieve)														
79	U0	U0	7		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/28/2005 Scattered aspen clones & cherry (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
80	X0	X0	7			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : 3/28/2005 Well site & remediation site. Grieve)														
81	M5	M1	19		6	40	55	northern hardwood	unevenaged	N		30-39 years	0	
comnts Fmd : 3/28/2005 Look at in 20 years. Grieve)														
83	U0	U0	10		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/28/2005 Scattered aspen clones & cherry (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 102 Entry Year: 2007

* 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	Age	A c r e s	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
84	M5	M2	72		6	60	54	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : 3/28/2005 2-age stand. Look at in ten years. (Grieve)														
86	R6	X0	8	30	6	220	59	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : 3/28/2005 3rd row thinning. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
87	U0	U0	17		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/28/2005 Scattered cherry. (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
88	U0	U0	11		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/28/2005 Scattered cherry. (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
89	U0	U0	42		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/28/2005 Scattered cherry. (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
90	A3	A3	17	8	2	0	52	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 3/28/2005 Coming on well. (Grieve)														
91	A6	M1	8	49	8	80	52	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 11/7/2005 Wildlife will mark some leave trees for grouse & drumming logs. (Grieve) 3/28/2005 Multi-age stand. Lets clearcut. Some highrisk. Cutting will put stand in a healthier condition. "Beaver cutting in north side"??? This is really going to be a weak cut, but is best for the stand. I really don't understand where the beaver came from. Some red maple & cherry may become a major part of this stand. (Grieve)														
Wld : Stand 91 - 2005 SGG: 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 4 CWD. WLD can mark.														
92	Z0	Z0	1		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : 3/28/2005 Pot hole ponds or bogs, depending on the years. Most of the time I think they have water in them. But not this year. ORV mud bugging going on. I think this is where the beaver came from at one time. Maybe?(Grieve)														
93	Z0	Z0	1		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : 3/28/2005 Pot hole ponds or bogs, depending on the years. Most of the time I think they have water in them. But not this year. ORV mud bugging going on. I think this is where the beaver came from at one time. Maybe?(Grieve)														
94	Z0	Z0	1		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : 3/28/2005 Pot hole ponds or bogs, depending on the years. Most of the time I think they have water in them. But not this year. ORV mud bugging going on. I think this is where the beaver came from at one time. Maybe?(Grieve)														
95	U0	U0	10		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/28/2005 Pot hole U-type (Grieve)														
Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 102 Entry Year: 2007

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

Stand ID	Cover Type-Dnsty	Under Story-Stkng Level	Age	A c r e s	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA	Site Indx							
96	A6	M1	22	49	8	80	52	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 11/7/2005 Wildlife will mark some leave trees for grouse & drumming logs. (Grieve) 3/28/2005 Multi-age stand. Lets clearcut. Some highrisk. Cutting will put stand in a healthier condition. "Beaver cutting in north side"??? This is really going to be a weak cut, but is best for the stand. I really don't understand where the beaver came from. Some red maple & cherry may become a major part of this stand. (Grieve) Wld : Stand 96 – 2005 SGG: 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 11 CWD. WLD can mark.														
97	U0	U0	13		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/28/2005 Scattered cherry. (Grieve) Wld : 2005 SGG: If needed, selectively hand fell woody encroachment to maintain semi-open (upland brush) habitat with scattered mast producing shrubs and trees. Black cherry, juneberry, choke cherry, grasses.														
98	W6	M1	27	45	8	90	62	white pine	immature	N		10-19 years	0	
comnts Fmd : 3/24/2005 Look at in ten years. Was thinned ten years ago. Coming along well. (Grieve) 12/1995 HEAVY WEEVIL DAMAGE,CUT STAND,BY THINNING,TAKE TWO LEAVE TWO'-CHIP CLOSELY SPACED ROWS- ENERGY WOOD (Byres)														
99	A5	M2	31	35	6	60	49	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : 3/24/2005 ground cover most likely northern hardwood seedlings. Could cut now but hold for ten years for better age & diversity. (Grieve)														
100	A5	A1	11	30	6	40	51	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 11/7/2005 Wildlife will mark some leave trees for grouse & drumming logs. (Grieve) 3/28/2005 Just moved away from an old U-type to an aspen type. Look at in twenty years to cut & improve stand.(Grieve)														
101	A9	M1	8	41	10	90	52	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 11/7/2005 Wildlife will mark some leave trees for grouse & drumming logs. (Grieve) 3/24/2005 Clearcut. Leave white & red pine along with the oak. Old white pine stumps. Stand comes & goes. Lots of oak in the understory. This stand may also come back as a oak or pine dominated stand. (Grieve) Wld : 2005 SGG: Concur with FMFM.														
102	A9	M1	7	41	10	90	52	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : 11/7/2005 Wildlife will mark some leave trees for grouse & drumming logs. (Grieve) 3/24/2005 Clearcut. Leave white & red pine along with the oak. Old white pine stumps. Stand comes & goes. Lots of oak in the understory. This stand may also come back as a oak or pine dominated stand. (Grieve) Wld : 2005 SGG: Concur with FMFM.														
103	A4	U0	7	34	8	40	49	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 3/24/2005 Really weak stand. Look at in twenty years. Some white pine poles. (Grieve)														
104	W6	M1	10	45	8	90	62	white pine	immature	N		10-19 years	0	
comnts Fmd : 3/24/2005 Look at in ten years. Was thinned ten years ago. Coming along well. (Grieve) 12/1995 HEAVY WEEVIL DAMAGE,CUT STAND,BY THINNING,TAKE TWO LEAVE TWO'-CHIP CLOSELY SPACED ROWS- ENERGY WOOD (Byres)														
105	X0	X0	6			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : 5/2/2005 Starvation Lake Access Site (Grieve)														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	A c r e s	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
401	G0	G0	3			0		spruce-fir (uplands-including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/25/2005 Abandon well site. Knapweed. Plant to spruce. (Grieve)														
Wld : 2005 SGG: Concur with FMFM original suggestion of red pine.														
402	G0	G0	2			0		spruce-fir (uplands-including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/25/2005 Abandon well site. Knapweed. Plant to spruce. (Grieve)														
Wld : 2005 SGG: Concur with FMFM original suggestion of red pine.														
403	G0	G0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : 3/25/2005 Old landing, very small (Grieve)														
404	G0	G0	3			0		spruce-fir (uplands-including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/23/2005 Abandon well site. Knapweed. Plant to spruce or spruce. Will have snowmobile problems. (Grieve)														
Wld : Stand 404 – 2005 SGG: WLD will plant white spruce to revegetate oil well pad. Should have signs warning that trees have been planted.														
405	G0	G0	2			0		spruce-fir (uplands-including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/23/2005 Abandon well site. Knapweed. Plant to spruce. Will have snowmobile problems. (Grieve)														
Wld : 2005 SGG: WLD will plant white spruce to revegetate oil well pad. Should have signs warning that trees have been planted.														
406	G0	G0	2			0		spruce-fir (uplands-including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/23/2005 Abandon well site. Knapweed. Plant to spruce by Wildlife Div. Will have snowmobile problems. (Grieve)														
Wld : 2005 SGG: WLD will plant white spruce to revegetate oil well pad. Should have signs warning that trees have been planted.														
407	G0	G0	2			0		spruce-fir (uplands-including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/23/2005 Abandon well site. Knapweed. Plant to spruce by Wildlife Div. Will have snowmobile problems. Very bad subsidence from buried trees or pit. (Grieve)														
Wld : 2005 SGG: WLD will plant white spruce to revegetate oil well pad. Should have signs warning that trees have been planted.														
408	G0	G0	8			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : 3/24/2005 Road side & pipelines. (Grieve)														
409	G0	G0	2			0		spruce-fir (uplands-including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/23/2005 Abandon well site. Knapweed. Plant to spruce by Wildlife Div. Will have snowmobile problems. Very bad subsidence from buried trees or pit. (Grieve)														
Wld : 2005 SGG: WLD will plant white spruce to revegetate oil well pad. Should have signs warning that trees have been planted.														

* 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	Age	A c r e s	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
410	G0	G0	4		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : 3/23/2005 Grass (Grieve)														
411	G0	G0	3			0		spruce-fir (uplands-including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/23/2005 Abandon well site. Knapweed. Plant to spruce by Wildlife Div. Will have snowmobile problems. (Grieve)														
Wld : 2005 SGG: WLD will plant white spruce to revegetate oil well pad. Should have signs warning that trees have been planted.														
412	G0	G0	2			0		spruce-fir (uplands-including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/23/2005 Abandon well site. Knapweed. Plant to spruce by Wildlife Div. Will have snowmobile problems. (Grieve)														
Wld : 2005 SGG: WLD will plant white spruce to revegetate oil well pad. Should have signs warning that trees have been planted.														
413	G0	G0	2		0	0		grass	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/24/2005 Abandon well site. Knapweed. Plant to something. Red pine. (Grieve) 12/1995 PLANT TO GRASS OR OLIVE (Byers)														
Wld : 2005 SGG: Concur with FMFM.														
414	G0	G0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : 3/24/2005 Started as a well site but was never completed. See trespass notes. Almost a U-type. (Grieve)														
416	G0	G0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : 3/25/2005 Aspen moving in. (Grieve)														
417	G0	G0	3			0		red pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/25/2005 Abandon well site. Knapweed. Plant to red pine. (Grieve)														
Wld : 2005 SGG: Concur with FMFM.														
418	G0	G0	2			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : 3/25/2005 Old, old well site. Almost a U-type. Some subsidence from old pit. Some knapweed sticking up through the snow. Could plant, leave this up to Wildlife. (Grieve) (Grieve)														
419	G0	G0	2			0		red pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/23/2005 Abandon well site. Knapweed. Plant to red pine or spruce. (Grieve)														
Wld : 2005 SGG: Concur with FMFM original suggestion of red pine.														
420	G0	G0	2		0	0		grass	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 12/1995 DRY WELL SITE,PLANT TO AUTUMN OLIVE (Byres)														
Wld : 2005 SGG: WLD will plant white spruce to revegetate oil well pad. Should have signs warning that trees have been planted.														
421	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : 3/28/2005 ANR well site. (Grieve)														

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 102 Entry Year: 2007

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

S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA							

422	G0	G0	26			0	grass	nonstocked	N		not scheduled	0	
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comnts Fmd : 5/2/2005 Pipe lines & road sholders. (Grieve)

423	G0	G0	3			0	spruce-fir (uplands- including upland black spruce)	nonstocked	N		within 0-9 years	0	planting
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comnts Fmd : 3/28/2005 Abandon well site. Plant to spruce by Wildlife Div. Knapweed on site. (Grieve)

Wld : 2005 SGG: Concur with FMFM original suggestion of red pine.

Total Acres..... 2441