

* 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	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	M 6	M 3	10		11	100	60	northern hardwood	unevenaged	N		not scheduled	0	
<p>comnts Fmd : Mixed bag stand. Hardwood stand, mostly lower quality. Conifer component throughout - WP/hemlock/spruce/balsam/cedar. Heavy to white pine on the southern fringe of stand. Difficult stand to treat. The access to this stand is across PVT land where there gated road as well as a bridge crossing the S.Branch Two Heart that does not look like it will hold a log truck.</p>														
2	Q 6	Q 2	40		9	100	35	mixed swamp conifer	unevenaged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Bridge needed (portable bridge not available or inadequate) Road needed (resources not presently available) Influence zones Land survey needed</p> <p>comnts Fmd : Stand is mostly a Q type. Large white pine scattered in overstory. Difficult stand to access. PVT land and low ground surrounding State land with no existing roads to the stand. Would need permission to cross PVT land as well as a new road. The closest access to this stand is across PVT land where there gated road as well as a bridge crossing the S.Branch Two Heart that does not look like it will hold a log truck. Portions of stand fall in the Two Hearted Natural River Zone.</p>														
3	H 9	Q 2	13		14	90	48	hemlock	unevenaged	N		not scheduled	0	
<p>comnts Fmd : Stand falls adjacent to S.Branch Two Hearted River. Stand is situated on the side of hill leading to the river bank. Soil=Crowell/Deford.</p>														
4	M 9	M 3	56		15	100	55	northern hardwood	unevenaged	N	delayed removal	within 0-9 years	3	
<p>comnts Fmd : Stand was treated in 1965 T.Sale#050-64. It is now large hardwood trees overtopping abundant sapling sized hardwood reproduction. Some hemlock and white pine present. The beech in here has been severely impacted by beech bark disease, many dead standing snags and dying trees. Quality of the standing timber is not that great because the trees are overmature and defective. If scheduled, remove some of the overstory to release the existing regen. A portion of this stand falls within the Two Hearted Natural river zone, follow plan if stand is treated. Access across TNC land would be needed if stand is treated.</p> <p>Wld : leave conifer. Leave some beech and yellow birch of various sizes. Try to leave a few trees with forks up high in the crown.</p>														
5	S 5	S 2	17	99	8	60	32	black spruce-swamp	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Too wet</p>														
6	S 5	S 2	14	99	8	60	32	black spruce-swamp	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Bridge needed (portable bridge not available or inadequate) Too wet</p> <p>comnts Fmd : Difficult stand to treat. The access to this stand is across PVT land where there gated road as well as a bridge crossing the S.Branch Two Heart that does not look like it will hold a log truck. Low ground in here, would need to treat in winter conditions.</p>														
7	D 0	D 0	33		0	0	15	treed bog	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Scattered suppressed spruce, cedar and tamarack.</p>														
8	S 5	S 2	6	99	8	70	32	black spruce-swamp	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Bridge needed (portable bridge not available or inadequate) Too wet Influence zones</p> <p>comnts Fmd : Difficult stand to treat. The access to this stand is across PVT land where there gated road as well as a bridge crossing the S.Branch Two Heart that does not look like it will hold a log truck.</p>														

* 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	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
9	D 0	D 0	32	0	0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Supresed spruce, tamarack and cedar.													
10	H 6	H 2	3	10	100	48	hemlock	unevenaged	N		not scheduled	0	
comnts Fmd : Stand falls on a side hill where uplands drop off into lowlands. Mixed bag of hemlock, white pine, spruce, balsam, cedar, red maple, yellow/white birch.													
11	M 9	M 3	6	14	80	55	northern hardwood	unevenaged	N	delayed removal	within 0-9 years	3	
comnts Fmd : Low quality hardwoods. Beech that is in stand has been severely impacted by beech bark disease, many standing dead/dying trees. Stand was treated in 1982, T.sale#020-82A. Residual BA is variable across stand. Plenty of advanced regen. If treated release what is established by removing some of the overstory.													
Wld : leave conifers, especially the tall pines on the north end of the stand. Leave some yellow birch of various sizes.													
12	M 9	M 3	3	14	100	55	northern hardwood	unevenaged	N	selection	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>													
Road needed (resources not presently available)													
Bridge needed (portable bridge not available or inadequate)													
Inadequate volume due to small acreage													
Land survey needed													
comnts Fmd : Stand falls on the edge of upland site. Defective and overmature hardwoods. Beech has scale. Stand was last treated in the mid 50's. Beech in stand has scale and is dead and/or dying. Stand is too small to treat by itself, road work would be needed with a possible bridge/culvert to the east ~1/2 mile. Could possibly treat stand if TNC treats their land nearby otherwise is too small to work with.													
Wld : leave a component of all species present in various size classes. Leave conifer if not abundant													
13	H 6	Q 2	9	11	100	48	hemlock	unevenaged	N		not scheduled	0	
comnts Fmd : Most of stand fall on a north facing slope where uplands lead to lowlands. Stand falls in the Two Hearted River zone.													
14	Q 6	Q 2	25	11	120	35	mixed swamp conifer	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>													
Influence zones													
Road needed (resources not presently available)													
comnts Fmd : Stand falls in the Two Hearted River zone.													
15	Q 6	Q 2	3	99	8	100	35	mixed swamp conifer	mature	Y	not scheduled	0	
<u>Treatment Limiting Factors:</u>													
Influence zones													
Road needed (resources not presently available)													
comnts Fmd : Stand falls along the Two Hearted River zone.													
16	N 0	L 0	4	0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Stand is wet. Soils=Aquents/Histosols.													
17	M 8	M 3	13	16	60	58	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Beech is in major decline. Many standing dead or dying trees that are breaking apart and falling down. Most of the stand is on a steep hill. There is an old road at the bottom of the hill.													

* 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								
18	Q6	Q2	317	10	110	40	mixed swamp conifer	immature	N		30-39 years	0		
<p>comnts Fmd : Stand is a mixed bag of lowland conifers. Could possibly be typed out as hemlock. Stand is a series of ridge and small knobs with lower areas mixed throughout. Hemlock is dominating the ridges. Stand looks to have been treated years ago, stumps present and old logging roads on some of the ridges in the stand. Possibly treat again in the future. 99(saw)=10,04,03 99(pulp)=10,04. Soil=Carbondale, Lupton, Tawas Complex in lowlands, ridges are Wallace/Spot Complex.</p>														
19	M9	M3	3	14	100	55	northern hardwood	unevenaged	N	selection	within 0-9 years	3		
<p><u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Bridge needed (portable bridge not available or inadequate) Inadequate volume due to small acreage Land survey needed</p>														
<p>comnts Fmd : Stand falls on the edge of upland site. Defective and overmature hardwoods. Beech has scale. Stand was last treated in the mid 50's. Beech in stand has scale and is dead and/or dying. Stand is too small to treat by itself, road work would be needed with a possible bridge/culvert to the east ~1/2 mile. Could possibly treat stand if TNC treats their land nearby otherwise is too small to work with.</p> <p>Wld : leave a component of all species present in various size classes. Leave conifer if not abundant</p>														
20	N0	N0	5		0		marsh	nonstocked	N		not scheduled	0		
<p>comnts Fmd : Marsh that seasonally fluctuates with water levels. More pond-like towards the east end of the stand. Soil=Aquents/Histosols</p>														
21	H6	H2	7	11	90	48	hemlock	unevenaged	N		not scheduled	0		
<p>comnts Fmd : Stand occurs along a ridge. Old road on the back of the ridge that is now nearly grown shut. Ridge has been logged years ago.. No records.</p>														
22	D0	D0	8		0	15	treed bog	nonstocked	N		not scheduled	0		
23	M9	M2	2	16	90	58	northern hardwood	unevenaged	N		not scheduled	0		
<p>comnts Fmd : Most of stand falls on a steep hillside. Beech in stand has been severely impacted by beech bark disease and the trees are now dead or nearly dead, they are breaking apart and falling over. Most of this stand would be very difficult to treat because of the steepness of the sidehill.</p>														
24	L0	L0	4		0		lowland brush	nonstocked	N		not scheduled	0		
<p>comnts Fmd : Tag alder along the bank of the Two Hearted River. Soil=Aquents/histosols.</p>														
25	Q6	Q2	33	10	80	35	mixed swamp conifer	unevenaged	Y		not scheduled	0		
<p><u>Treatment Limiting Factors:</u> Influence zones Road needed (resources not presently available)</p>														
<p>comnts Fmd : Stand falls in the Two Hearted River zone. Very limited access to stand, no roads, low ground, adjacent to river, etc. Soil=Carbondale/Lupton/Tawas Complex.</p>														
26	D0	D0	17		0	15	treed bog	nonstocked	N		not scheduled	0		
27	S5	S2	97	79	7	50	black spruce-swamp	low quality	N		not scheduled	0		
<p>comnts Fmd : Trees are small and suppressed.</p>														

* 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	Species	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
28	D 0	D 0	10			0	15	treed bog	nonstocked	N		not scheduled	0	
29	D 0	D 0	131			0	15	treed bog	nonstocked	N		not scheduled	0	
30	N 0	N 0	8		0	0	15	marsh	nonstocked	N		not scheduled	0	
31	H 6	H 2	18		10	100	48	hemlock	unevenaged	N		not scheduled	0	
comnts Fmd : Stand falls on a side hill where uplands drop off into lowlands. Mixed bag of hemlock, white pine, spruce, balsam, cedar, red maple, yellow/white birch.														
32	M 9	M 3	4		14	80	60	northern hardwood	unevenaged	N	delayed removal	within 0-9 years	3	
comnts Fmd : Low quality hardwoods. Beech that is in stand has been severely impacted by beech bark disease, many standing dead/dying trees. Stand was treated in 1982, T.sale#020-82A. Residual BA is variable across stand. Plenty of advanced regen. If treated release what is established by removing some of the overstory. 99=04,01														
Wld : leave conifer, some yellow birch of various sizes, and some beech.														
33	N 0	N 0	3		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Stand seasonally holds water, dried up now. Stand is bare dirt with scattered herbaceous plants/grasses growing.														
34	N 0	N 0	5		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Stand seasonally holds water, dried up now. Stand is bare dirt with scattered herbaceous plants/grasses growing.														
35	M 9	M 3	229		14	80	60	northern hardwood	unevenaged	N	delayed removal	within 0-9 years	3	
comnts Fmd : Low quality hardwoods. Beech that is in stand has been severely impacted by beech bark disease, many standing dead/dying trees. Stand was treated in 1982, T.sale#020-82A. Residual BA is variable across stand. Plenty of advanced regen. If treated release what is established by removing some of the overstory. 99=04,01														
Wld : leave conifer, some yellow birch of various sizes, and some beech. Leave cherry of various sizes														
36	H 6	H 2	238		11	130	48	hemlock	unevenaged	N		not scheduled	0	
comnts Fmd : Stand is a mixed bag of species with variable size classes. Stand is mostly hemlock but white pine dominates the supercanopy. Intermittant wet areas throughout stand that seasonally fluctuate. Many portions of the stand have been treated in the past, mostly in the 60's. The north end of stand was last treated in 1982. There are some knobs/ridges in the south end of the stand near Two Hearted Lakes that have no records of treatment.. Soil=Spot/Finch Complex.														
37	M 9	M 3	22		14	110	60	northern hardwood	unevenaged	N	delayed removal	within 0-9 years	3	
comnts Fmd : Low quality hardwoods. Beech that is in stand has been severely impacted by beech bark disease, many standing dead/dying trees. Stand was last treated in 1962. BA is variable across stand. Plenty of advanced regen. If treated release what is established by removing some of the overstory. White pine present in stand. Soil=Paquin.														
Wld : leave conifer, some yellow birch of various sizes, and some beech.														

* 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	Cr es	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
38	M8	M3	29	99	14	50	60	northern hardwood	two aged	N		20-29 years	0	
comnts Fmd : Stand was treated in 2003. It was selectively marked and several beech that were left behind as residual have now been severely attacked by beech bark disease and the trees are now dead or dying. There are several blowdowns and snapped off snags on the ground now. Regeneration has flushed since treatment and it is thick in some places - seedling sized. Maybe do a delayed removal in future to release regen. Soil=Paquin.														
39	D0	D0	5			0	15	treed bog	nonstocked	N		not scheduled	0	
40	N0	N0	4			0	15	marsh	nonstocked	N		not scheduled	0	
41	Z0	Z0	8			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Two Hearted Lakes. Water seasonally fluctuates. Nearly dry right now.														
42	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Two Hearted Lakes. Water seasonally fluctuates. Nearly dry right now.														
43	Z0	Z0	10			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Two Hearted Lakes. Water seasonally fluctuates. Nearly dry right now.														
44	Z0	Z0	15			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Two Hearted Lakes. Water seasonally fluctuates. Nearly dry right now.														
45	Z0	Z0	17			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Two Hearted Lakes. Water seasonally fluctuates. Nearly dry right now.														
46	Z0	Z0	11			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Two Hearted Lakes. Water seasonally fluctuates. Nearly dry right now.														
47	N0	N0	5			0		marsh	nonstocked	N		not scheduled	0	
48	Q5	Q2	5	99	7	60	25	mixed swamp conifer	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inferior quality														
Water quality/bmps														
comnts Fmd : 98=20,30,39,27 99=03,10														

* 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	Classes	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
49	Q 5	Q 2	8	99	7	60	25	mixed swamp conifer	low quality	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Inferior quality Water quality/bmps</p> <p>comnts Fmd : 98=20,30,39,27 99=03,10</p>														
50	Q 5	Q 2	3	99	7	60	25	mixed swamp conifer	low quality	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Inferior quality Water quality/bmps</p> <p>comnts Fmd : 98=20,30,39,27 99=03,10</p>														
51	N 0	N 0	10			0		marsh	nonstocked	N		not scheduled	0	
52	N 0	N 0	18			0		marsh	nonstocked	N		not scheduled	0	
53	H 9	H 1	45		15	130	48	hemlock	mature	N		not scheduled	0	
<p>comnts Fmd : Very neat area, visually scenic/remote/undisturbed. Ridges of Hemlock/White pine lining the Two Hearted Lakes Complex. Hemlock is thick and mostly pure along the ridges. White pine dominates the overstory/super canopy. Ridges are not that steep. Some red pine present. 98=22,20,25. Soil =Wallace/Spot Complex.</p>														
54	Z 0	Z 0	3			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Two Hearted Lakes. Water seasonally fluctuates. Nearly dry right now.</p>														
55	N 0	N 0	2			0		marsh	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Stand seasonally fluctuates with water. Mostly marsh-like with some scattered trees growing about.</p>														
56	M 9	M 3	4		14	110	60	northern hardwood	unevenaged	N	delayed removal	within 0-9 years	3	
<p><u>Treatment Limiting Factors:</u> Land survey needed</p> <p>comnts Fmd : Low quality hardwoods. Beech that is in stand has been severely impacted by beech bark disease, many standing dead/dying trees. Stand was last treated in 1962. BA is variable across stand. White pine present in stand. Plenty of advanced regen. Small stand on it's own, treat with nearby stands if scheduled. Treating stand will release established regen by removing some of the overstory. Survey may be needed to confirm old CCI lines that are here, will also need permission from TNC for access. Soil=Paquin.</p> <p>Wld : leave a component of all species present in various size classes. Leave conifer if not abundant</p>														
57	N 0	N 0	8			0		marsh	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Stand seasonally fluctuates with water. Mostly marsh-like with some scattered trees growing about.</p>														
58	H 9	H 1	2		15	130	48	hemlock	mature	N		not scheduled	0	
<p>comnts Fmd : Very neat area, visually scenic/remote/undisturbed. Ridges of Hemlock/White pine lining the Two Hearted Lakes Complex. Hemlock is thick and mostly pure along the ridges. White pine dominates the overstory/super canopy. Ridges are not that steep. Some red pine present. 98=22,20,25. Soil =Wallace/Spot Complex.</p>														

* 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		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
59	M 9	M 3	2	14	110	60	northern hardwood	unevenaged	N	delayed removal	within 0-9 years	3		
<p><u>Treatment Limiting Factors:</u> Land survey needed Inadequate volume due to small acreage</p> <p>comnts Fmd : Low quality hardwoods. Beech that is in stand has been severely impacted by beech bark disease, many standing dead/dying trees. Stand was last treated in 1962. BA is variable across stand. White pine present in stand. Plenty of advanced regen. Small stand on it's own, possibly treat with nearby stands if scheduled. Treating stand will release established regen by removing some of the overstory. Survey may be needed to confirm old CCI lines that are here, will also need permission from TNC for access. Soil=Paquin.</p> <p>Wld : leave a component of all species present in various size classes. Leave conifer if not abundant</p>														
60	Z 0	Z 0	2		0		water	nonstocked	N		not scheduled	0		
<p>comnts Fmd : Two Hearted Lakes. Water seasonally fluctuates. Nearly dry right now.</p>														
61	N 0	N 0	6	0	0		marsh	nonstocked	N		not scheduled	0		
62	N 0	N 0	3	0	0		marsh	nonstocked	N		not scheduled	0		
63	Z 0	Z 0	4		0		water	nonstocked	N		not scheduled	0		
<p>comnts Fmd : Two Hearted Lakes. Water seasonally fluctuates. Nearly dry right now.</p>														
64	N 0	N 0	6	0	0		marsh	nonstocked	N		not scheduled	0		
65	H 9	H 1	12	15	130	48	hemlock	mature	N		not scheduled	0		
<p>comnts Fmd : Very neat area, visually scenic/remote/undisturbed. Ridges of Hemlock/White pine lining the Two Hearted Lakes Complex. Hemlock is thick and mostly pure along the ridges. White pine dominates the overstory/super canopy. Some red pine present. Southern end of this stand drops off into a Q/C type. 98=22,20,25. Soil =Wallace/Spot Complex.</p>														
66	N 0	N 0	5	0	0		marsh	nonstocked	N		not scheduled	0		
67	D 0	D 0	12		0	30	treed bog	nonstocked	N		not scheduled	0		
<p>comnts Fmd : Small diametered trees, mostly lowland conifers.</p>														
68	N 0	N 0	12	0	0		marsh	nonstocked	N		not scheduled	0		
69	H 8	M 2	4	14	60	47	hemlock	unevenaged	N		not scheduled	0		
<p>comnts Fmd : Stand is frequently wet, influenced by water table levels in surrounding area. 99=10,03 98=20,22,25,30</p>														
70	Q 5	Q 2	18	79	8	60	48	mixed swamp conifer	low quality	N		not scheduled	0	
<p>comnts Fmd : 99=10,03 98=20,30,39,27 Soil=Tawas/Spot/Finch Complex.</p>														

* 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	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
71	H9	H1	8		15	130	48	hemlock	mature	N		not scheduled	0	
comnts Fmd : Very neat area, visually scenic/remote/undisturbed. Ridges of Hemlock/White pine lining the Two Hearted Lakes Complex. Hemlock is thick and mostly pure along the ridges. White pine dominates the overstory/super canopy. Some red pine present. 98=22,20,25. Soil =Wallace/Spot Complex.														
72	N0	N0	6		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Some scattered trees present.														
73	Q5	Q2	10	79	8	60	48	mixed swamp conifer	low quality	N		not scheduled	0	
comnts Fmd : 99=10,03 98=20,30,39,27 Soil=Tawas/Spot/Finch Complex.														
74	L0	L0	11					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush w/scattered suppressed trees. Past beaver activity is altering water movement in and around stand.														
75	L0	L0	7					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush w/scattered suppressed trees. Past beaver activity is altering water movement in and around stand.														
76	Q6	Q2	54		10	110	40	mixed swamp conifer	nonstocked	N		not scheduled	0	
comnts Fmd : 99= 03,04,10 Soil= Tawas/Spot/Finch Complex														
77	C6	Q1	6	108	9	130	30	cedar	nonstocked	N		not scheduled	0	
comnts Fmd : 99=10,04,03 Soil=Carbondale/Lupton/Tawas Complex.														
78	C6	Q1	35	108	9	130	30	cedar	nonstocked	N		not scheduled	0	
comnts Fmd : 99=10,04,03 Soil=Carbondale/Lupton/Tawas Complex.														
79	C6	Q1	39	108	9	130	30	cedar	nonstocked	N		not scheduled	0	
comnts Fmd : 99=10,04,03 Soil=Carbondale/Lupton/Tawas Complex.														
80	C6	Q1	40	108	9	130	30	cedar	nonstocked	N		not scheduled	0	
comnts Fmd : 99=10,04,03 Soil=Carbondale/Lupton/Tawas Complex.														
81	Q6	Q2	38	119	10	100	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Land survey needed														
comnts Fmd : 99=10,03,04 Soil=Tawas/Spot/Finch														
82	M9	M2	2		16	120	60	northern hardwood	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Land survey needed														
comnts Fmd : Soil= Paquin														

* 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	Acrs	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
83	Q6	Q2	17	119	10	100	40	mixed swamp conifer	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Land survey needed</p> <p>comnts Fmd : 99=10,03,04 Soil=Tawas/Spot/Finch</p>														
84	M9	M2	23		16	120	60	northern hardwood	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Land survey needed</p> <p>comnts Fmd : Soil= Paquin</p>														
85	D0	D0	6			0	22	treed bog	nonstocked	N		not scheduled	0	
86	Q6	Q2	108	94	10	110	40	mixed swamp conifer	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones Quiet area/natural area/wilderness Road needed (resources not presently available) Land survey needed</p> <p>comnts Fmd : 99=04,03,10 Stand falls in Two Hearted Natural River Zone</p>														
87	N0	N0	7			0	15	marsh	nonstocked	N		not scheduled	0	
88	D0	D0	5			0	22	treed bog	nonstocked	N		not scheduled	0	
89	L0	L0	2			0		lowland brush	nonstocked	N		not scheduled	0	
90	L0	L0	5			0		lowland brush	nonstocked	N		not scheduled	0	
91	L0	L0	3			0		lowland brush	nonstocked	N		not scheduled	0	
92	L0	L0	2			0		lowland brush	nonstocked	N		not scheduled	0	
93	S6	S1	15	94	9	80	45	black spruce-swamp	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones Quiet area/natural area/wilderness Road needed (resources not presently available) Land survey needed</p> <p>comnts Fmd : Soil= AuGres/ Dawson/ Rubicon Complex. Stand falls in Two Hearted Natural River Zone.</p>														

* 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	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
94	N 0	N 0	1			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Water hole that seasonally fluctuates in water level. Mostly dry/muddy now and marsh-like.														
95	B 6	M 2	5	89	11	90	53	paper birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
Quiet area/natural area/wilderness														
Road needed (resources not presently available)														
Land survey needed														
comnts Fmd : Soil= AuGres/Dawson/Rubicon Complex. 98=22,20,25,39 Stand falls in Two Hearted Natural River Zone.														
96	D 0	D 0	7			0	15	treed bog	nonstocked	N		not scheduled	0	

Total Acres..... 2210