

* 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
1	S 4	Q 2	8	80	6	20	60	black spruce-swamp	sparse	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : SAME DATA AS FOR STAND #1 IN THE ADJACENT COMPARTMENT #206. MUCH LESS STOCKING THAN STAND #3 TO THE SOUTH.</p>														
2	L 0	L 0	24		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : THIS IS NOT A BEAVER FLOODING. WIDELY SCATTERED BLACK SPRUCE BUT NOT NEARLY AS MUCH AS IN STAND #1 ADJACENT.</p>														
3	Q 6	F 2	43	82	9	100	45	mixed swamp conifer	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Deer yards</p> <p>comnts Fmd : THIS IS A CONTINUATION OF STAND #5 IN THE ADJACENT COMPARTMENT #206. THIS IS MUCH NICER THAN THE STAND IMMEDIATELY TO THE WEST.</p>														
4	Q 3	P 1	3	29	2	0	45	mixed swamp conifer	immature	N		not scheduled	0	
<p>comnts Fmd : THIS WAS A WINTER DEER CUT COMPLETED IN 1978. PRIMARILY SPRUCE AND FIR. I LOOKED FOR CEDAR BUT I DID NOT FIND ANY. THE SOUTH EDGE OF THE CUT HAS A LOT OF HARDWOOD REGENERATION MIXED IN.</p>														
5	Q 5	F 1	19	77	8	50	40	mixed swamp conifer	low quality	N		not scheduled	0	
<p>comnts Fmd : THERE IS A NOTICABLE LACK OF CEDAR IN THIS STAND AS COMPARED TO STAND #3 ADJACENT TO THE EAST.</p>														
6	Q 4	L 0	57	77	7	20	40	mixed swamp conifer	low quality	N		not scheduled	0	
<p>comnts Fmd : THIS IS A MISERABLE STAND TO WALK THROUGH. VERY LOW BASAL AREA OF MERCHANTABLE TIMBER BUT THERE IS A LOT OF TAG ALDER.</p>														
7	R 6	F 1	5		9	80	50	red pine	unevenaged	N		not scheduled	0	
<p>comnts Fmd : THIS IS AN ISOLATED RIDGE OF HIGHER GROUND. MANY OF THE LARGER PINE APPEAR QUITE OLD. I WOULD IMAGINE THE YOUNGER PINE HAVE SEEDED IN OVER THE YEARS.</p>														
8	A 2	O 1	24	29	4	0	50	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : THIS WAS A "TREE CUTTER" STAND TREATED IN THE WINTER OF 1979 TO FEED DEER. THE REGENERATION IS GENERALLY NOT VERY IMPRESSIVE. I WOULD IMAGINE THAT THE PARENT STAND WAS NOT HIGH QUALITY EITHER.</p>														
9	R 6	W 1	2		9	90	55	red pine	unevenaged	N		30-39 years	0	
<p>comnts Fmd : THIS STAND IS SURROUNDED BY LOWER GROUND BUT IT COULD BE ACCESSIBLE IN THE WINTER MONTHS. CONSIDER A THINNING THE NEXT TIME THE ADJACENT STAND #8 IS TREATED.</p>														
10	R 8	A 2	2	68	10	50	55	red pine	two aged	N		30-39 years	0	
<p>comnts Fmd : THIS POCKET OF PINE WAS LEFT WHEN THE ASPEN WAS REMOVED BACK IN THE WINTER OF 1978. THE ASPEN REGENERATED QUITE NICELY HERE.</p>														
11	Q 5	F 1	18	71	8	50	50	mixed swamp conifer	low quality	N		not scheduled	0	
<p>comnts Fmd : PRIMARILY SPRUCE AND TAMARACK WITH VERY LITTLE CEDAR. A DRAINAGE SPILLS INTO THIS STAND FROM THE SOUTH AND SIMPLY SPREADS OUT INTO SHEET FLOW. THIS IS A WET STAND.</p>														

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					D B H	Tot. BA								
12	Q 2	L 0	89	28	2	0	40	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : STAND WAS CUT OVER A MULTIPLE YEAR PERIOD BACK IN THE 70'S AND 80'S FOR DEER HABITAT IMPROVEMENT. I FOUND A LOT OF ADVANCED CEDAR REGENERATION THROUGHOUT PORTIONS OF THE STAND. THIS IS A VERY WET STAND.														
13	P 3	Q 1	15	28	4	0	50	balsam poplar & swamp aspen and swamp white birch	immature	N		not scheduled	0	
comnts Fmd : THIS STAND ORIGINATED FROM WINTER DEER HABITAT CUTS CONDUCTED DURING THE 70'S AND 80'S. THIS AREA CAME BACK QUITE STRONG TO HARDWOOD REGENERATION. IT IS WET THOUGH AND HAS A LOT OF TAG ALDER IN IT.														
14	Q 3	P 1	40	38	3	0	40	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : I BELIEVE THAT THIS STAND WAS CUT IN THE EARLY 70'S. IT CERTAINLY IS MUCH MORE DEVELOPED THAN THE ADJACENT STAND #12. THIS IS A WET STAND.														
15	Q 6	F 2	6	78	8	100	50	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : THIS STAND WAS RECENTLY JUDGED TO BE TOO WET TO HARVEST WHEN STAND #16 WAS HARVESTED. THE ASPEN WILL EVENTUALLY DIE OUT TO BE REPLACED BY SWAMP CONIFERS.														
16	A 0	G 0	8	0	0	0	50	aspen (upland)	in process of regeneration	N		60-69 years	0	
comnts Fmd : THIS STAND WAS HARVESTED IN THE WINTER OF 2007 AS PART OF A MUCH LARGER SALE IN THE COMPARTMENT ADJACENT TO THE WEST.														
17	L 0	G 0	3		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : APPEARS TO BE AN OLD BEAVER FLOODING THAT HAS SINCE BEEN ABANDONED.														
18	Q 6	F 2	5	78	8	100	50	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : THIS STAND WAS RECENTLY JUDGED TO BE TOO WET TO HARVEST WHEN STAND #16 WAS PREPARED FOR SALE. THE ASPEN WILL EVENTUALLY DIE OUT TO BE REPLACED BY SWAMP CONIFERS.														
19	L 0	G 0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : APPEARS TO BE AN OLD BEAVER FLOODING THAT HAS SINCE BEEN ABANDONED. I BELIEVE THAT THIS WAS ONCE PART OF STAND #14 TO THE NORTH. PROBABLY WHEN THE REGENERATION GREW BACK THE BEAVERS MOVED IN.														
20	L 0	G 0	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : APPEARS TO BE AN OLD BEAVER FLOODING THAT HAS SINCE BEEN ABANDONED.														
21	Q 6	F 2	43	67	9	150	50	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : THIS STAND IS COMPOSED OF DISTICT DRAINAGES. IN SOME PORTIONS OF THE STAND THE SLOPES LEADING DOWN TO THE VALLEY BOTTOMS CAN BE FAIRLY STEEP. FOR THE MOST PART THIS IS A SWAMP CONIFER STAND AND IT LACKS THE LARGE RED AND WHITE PINE THAT ARE MORE COMMON IN STAND #30.														

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					D	B	Tot. BA							
22	A 3	F 1	19	15	2	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : THIS IS VERY NICE ASPEN REGENERATION ON AN UPLAND SITE.														
23	L 0	G 0	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : APPEARS TO BE AN OLD BEAVER FLOODING THAT HAS SINCE BEEN ABANDONED ALTHOUGH IT IS STILL QUITE WET.														
24	A 2	M 2	38	7	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : THE DRAIAGE IN THE WESTERN PORTION OF THE STAND IS NOT CURRENTLY WET ALTHOUGH IT MOST LIKELY IS DURING CERTAIN TIMES OF THE YEAR.														
25	R 9	W 1	9	69	10	100	50	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : THE CORE PORTION OF THE STAND IS QUITE NICE. THE BASAL AREA DROPS OFF CONSIDERABLLY THOUGH TOWARDS THE EDGES. IF STAND #26 IS CUT THEN I WOULD RECOMMEND THAT WE REMOVE SOME OF THE HARDWOODS AND ANY INFERIOR PINE AS PART OF THE SAME SALE. ***RETENTION - THE THINNED STAND SHOULD RETAIN A REPRESENTATION OF ALL CURRENT SPECIES. MOST OF THE OAK SHOULD BE LEFT WITHIN THE STAND***														
26	A 5	F 2	9	67	8	60	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : THIS SHOULD BE FINAL HARVESTED. COMBINE WITH A LIGHT THINNING OF STAND #25. THE REGEN WILL NOT BE SUPERIOR QUALITY BUT IT SHOULD COME BACK WELL ENOUGH TO FULLY OCCUPY THE SITE WITH A MIX OF ASPEN, RED MAPLE AND FIR. ***RETENTION - I WOULD RECOMMEND LEAVING A STRIP OF THIS STAND ALONG THE RIDGE LINE ON THE EAST SIDE FOR RETENTION PURPOSES. THIS WOULD ALSO HELP PROTECT THE SLOPE FROM EROSION. THE REMAINDER OF THE STAND COULD THEN BE CLEAR CUT***														
27	A 6	W 1	37	79	9	70	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : THIS STAND IS SITUATED BETWEEN TWO DISTICT DRAINAGES THAT WOULD REQUIRE A PORTABLE BRIDGE TO CROSS. IT MIGHT BE EASIER TO ACCESS THIS STAND OFF OF THE RAIL/TRAIL CORRIDOR. THIS MAY BE DIFFICULT THOUGH SINCE A NEW ROAD WOULD HAVE TO BE CONSTRUCTED THROUGH A SWAMP CONIFER STAND. IF WE CAN SOLVE THE ACCESS PROBLEM THE STAND SHOULD BE FINAL HARVESTED. THIS SHOULD REGENERATE QUITE WELL TO A MIX OF ASPEN AND MAPLE ALONG WITH SCATTERED FIR AND WHITE PINE. ***RETENTION - I WOULD RECOMMEND LEAVING STRIPS OF THIS STAND ALONG THE RIDGE LINE OF THE ADJACENT DRAINAGES FOR RETENTION PURPOSES. THIS WOULD ALSO HELP PROTECT THE SLOPES FROM EROSION. THE REMAINDER OF THE STAND COULD THEN BE CLEAR CUT***														
28	R 5	A 2	30	69	7	50	50	red pine	two aged	N		20-29 years	0	
comnts Fmd : ASPEN WAS REMOVED FROM THIS STAND IN 1973. ALL OF THE CONIFERS WERE LEFT DURING THAT HARVEST. SOME AREAS ARE QUITE HEAVY TO RED PINE ESPECIALLY THE SOUTHERN END. OTHER AREAS ARE HEAVY TO FIR, ESPECIALLY THE NORTHWEST CORNER.														
29	A 2	W 1	16	34	4	0	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : THE REGENERATION HERE IS NOT VERY NICE BUT IT IS DOING OK. VERY LITTLE RESIDUAL WAS LEFT HERE.														
30	Q 6	F 1	36	71	9	90	50	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : THIS STAND IS MADE UP OF VERY DISTINCT VALLEYS. THE LOWER PORTIONS ARE TYPICALLY LOWLAND HARDWOODS AND SWAMP CONIFERS. THE SIDE SLOPES THOUGH ARE OFTEN HEAVY TO RED AND WHITE PINE.														

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					D	B	Tot. BA							
31	R 9	W 1	7	69	10	100	50	red pine	immature	N	thinning	within 0-9 years	2	
<p>comnts Fmd : THIS IS A NICE LITTLE STAND OF PINE. THE CORE PORTION IS TRULY AN "R9" BUT THE DENSITY FALLS OFF TOWARDS THE EDGES. IF WE TREAT THE ADJACENT STAND #32 THEN I WOULD RECOMMEND TAKING OUT SOME OF THE HARDWOOD ALONG WITH ANY INFERIOR PINE. THE RESULTING STAND WILL BE LESS THAN FULLY STOCKED BUT THE WHITE PINE REGENERATION SHOULD RELEASE WELL. ***RETENTION - THE THINNED STAND SHOULD RETAIN A REPRESENTATION OF ALL CURRENT SPECIES. MOST OF THE OAK SHOULD BE LEFT WITHIN THE STAND***</p>														
32	A 6	W 2	7	69	8	80	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : I BELIEVE THAT THERE IS ENOUGH ASPEN HERE TO WARRANT A HARVEST. MAPLE AND OAK SPROUTS WILL ALSO COME BACK ALONG WITH THE ASPEN. IF COMBINED WITH A THINNING OF STAND #31 IT WOULD MAKE A NICE SMALL SALE. ***RETENTION - I WOULD RECOMMEND LEAVING A STRIP OF THIS STAND ALONG THE RIDGE LINE ON THE EAST SIDE FOR RETENTION PURPOSES. THIS WOULD ALSO HELP PROTECT THE SLOPE FROM EROSION. THE REMAINDER OF THE STAND COULD THEN BE CLEAR CUT***</p>														
33	A 2	W 1	40	35	4	20	55	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : SOME OF THE REGENERATION IN THIS STAND IS VERY NICE, ESPECIALLY TOWARDS THE SOUTH END. CENTRAL PORTIONS THOUGH ARE A BIT MORE SPARSE. SOME RESIDUAL OAK AND PINE ARE SCATTERED THROUGHOUT.</p>														
34	A 2	W 1	20	37	4	30	50	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : THIS IS NOT GREAT REGENERATION BUT IT CERTAINLY WILL END UP BEING A FULLY STOCKED STAND. SOME RESIDUAL HARDWOOD AND PINE WAS LEFT FOLLOWING THE HARVEST.</p>														
35	R 6	W 1	21	69	8	70	50	red pine	immature	N		20-29 years	0	
<p>comnts Fmd : THIS STAND WAS OBVIOUSLY NOT CUT WHEN THE ADJACENT STAND #34 WAS. CERTAINLY THE NEXT TIME STAND #34 IS TREATED THE ASPEN AND SOME OF THE PINE COULD BE REMOVED. I WOULD RECOMMEND THOUGH THAT THIS STAYS AS A PINE STAND.</p>														
36	W 6	W 2	87	73	8	100	60	white pine	immature	N		20-29 years	0	
<p>comnts Fmd : TO MY KNOWLEDGE THIS STAND HAS NEVER BEEN TREATED. THERE IS A WELL DISPERSED ASPEN COMPONENT BUT NOT ENOUGH IN MY ESTIMATION TO REGENERATE THE STAND. I WOULD PREFER TO KEEP THIS STAND AS A WHITE PINE STAND. NO MANAGEMENT NEEDS TO BE DONE AT THIS TIME. JUST LET THE ASPEN SLOWLY DIE OUT. AT THE PRE-REVIEW THE SOUTHERN PORTION OF THIS STAND WAS SEPERATED OUT INTO A NEW STAND #136 AT THE REQUEST OF WILDLIFE WHO WANTS TO TRY TO MANAGE FOR ASPEN IN THAT AREA.</p>														
37	O 6	W 2	20	68	9	100	50	oak	immature	N		20-29 years	0	
<p>comnts Fmd : THIS IS AN EXTREMELY VARIABLE STAND. TO ME THOUGH OAK IS THE MOST WELL DISTRIBUTED SPECIES AND SHOULD BE FEATURED. PORTIONS OF THE STAND HAVE A LOT OF RED PINE WHILE OTHER AREAS HAVE A LOT OF ASPEN. I AM RECOMMENDING THAT WE ALLOW THE ASPEN TO DIE OUT SO THAT THE WHITE PINE UNDERSTORY CAN FILL IN UNDER THE COVER OF THE OAK.</p>														
38	A 2	J 1	12	16	2	0	50	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : THIS WAS CUT IN 1991 AND 1992 ALONG WITH STANDS #39 AND #40. THIS PORTION IS ON A SLIGHT SIDE SLOPE LEADING DOWN TO RED BRIDGE ROAD. IT CAME BACK VERY WELL TO ASPEN. OAK WAS LEFT AS RESIDUAL ESPECIALLY ON THE NORTH SIDE OF THE ROAD.</p>														
39	J 2	A 1	72	16	2	0	50	jack pine	immature	N		40-49 years	0	
<p>comnts Fmd : THIS WAS CUT IN 1991 AND 1992 ALONG WITH STAND #38 AND #40. THIS PORTION CAME BACK QUITE HEAVILY TO JACK PINE. IT ALMOST APPEARS THAT THE STAND WAS FURROWED. THE REGENERATION THOUGH DOES NOT SEEM TO HAVE BENEFITED THOUGH SINCE THE REGENERATION IS NOT GROWING WITHIN THE FURROWS. SOME WIDELY SCATTERED OAK AND PINE WERE LEFT.</p>														

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					B	H								
40	A 2	J 1	8	16	2	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : STAND WAS CUT IN 1991 AND 1992 ALONG WITH STAND #38 AND #39. THIS PORTION OF THE SALE AREA CAME BACK STRONG TO ASPEN. SCATTERED OAK WERE LEFT AS RESIDUAL.														
41	R 6	W 2	37	68	9	110	50	red pine	immature	N		20-29 years	0	
comnts Fmd : THIS STAND IS VERY SIMILAR TO STAND #12 IN THE ADJOINING COMPARTMENT #206 TO THE EAST. THESES TWO STANDS SHOULD BE TREATED TOGETHER IN ONE SALE. I RECOMMEND LETTING THE JACK PINE SLOWLY DIE OUT OF THE STAND SO THAT THE WHITE PINE UNDERSTORY CAN DEVELOP.														
42	O 5	J 2	16	73	9	40	50	oak	immature	N		20-29 years	0	
comnts Fmd : THIS STAND IS QUITE SPARSE OVERALL. OAK SEEMS TO BE THE MOST DOMINANT FEATURE ALTHOUGH IT DID NOT SHOW UP THAT MUCH IN THE PLOTS. WHEN STAND #41 TO THE NORT IS CUT I WOULD CONSIDER REMOVING THE OVERSTORY TO ALLOW THE DEVELOPING UNDERSTORY A CHANCE TO TAKE OVER.														
43	J 6	W 2	12	71	8	70	45	jack pine	mature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : THIS STAND IS TOO SMALL TO MANAGE BY ITSELF. I WOULD RECOMMEND WAITING UNTIL STANDS #41 AND #42 ARE TREATED. AT THAT TIME THE MERCHANTABLE OVERSTORY COULD BE REMOVED LEAVING THE EXISTING UNDERSTORY AN OPPORTUNITY TO TAKE OVER.														
44	J 2	A 1	39	7	0	0	45	jack pine	immature	N		50-59 years	0	
comnts Fmd : THIS STAND WAS CUT IN LATE 2000. THE JACK PINE REGENERATION IS ONLY ABOUT 3 FEET TALL. I BELIEVE THE REGENERATION IS NATURALLY OCCURING SINCE I DID NOT FIND ANY FTP INDICATING IT WAS PLANTED.														
45	W 5	W 1	2	73	9	60	60	white pine	low quality	N		not scheduled	0	
comnts Fmd : THIS IS A SEMI-OPEN STAND THAT WAS NOT INCLUDED IN THE HARVEST OF THE ADJACENT STAND.														
46	A 2	J 1	37	15	3	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : THIS STAND WAS CUT ALONG WITH STANDS #47 AND #48 DURING THE WINTER OF 1992-1993. THIS IS DECENT ASPEN REGENERATION WITH SCATTERED WHITE PINE AND JACK PINE MIXED IN. BY ALL INDICATIONS THIS IS A FAIRLY DRY SITE.														
47	A 2	F 1	37	15	2	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : THIS STAND WAS CUT IN THE WINTER OF 1992-1993 ALONG WITH STANDS #46 AND #48. THIS PORTION OF THE SALE AREA WAS STILL UPLAND ALTHOUGH IT IS CERTAINLY NOT AS DRY AS STAND #46 TO THE EAST NOR IS IT AS WET AS STAND #48 TO THE WEST. SOME WIDELY SCATTERED RESIDUAL OAK WERE LEFT.														
48	P 1	L 0	10	15	2	0	60	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : THIS STAND WAS CUT IN THE WINTER OF 1992-1993 ALONG WITH STANDS #46 AND #47. THIS PORTION OF THE SALE AREA WAS QUITE WET SO IT CAME BACK TO A LOT OF TAG ALDER. SOME DECENT CLONES OF ASPEN ARE PRESENT THOUGH ON POCKETS OF DRIER GROUND.														
49	A 6	F 2	13	84	9	110	60	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : THIS STAND IS NOT AS WET AS STAND #50 WEST OF THE GRADE SO SLIGHTLY MORE ASPEN IS PRESENT. DUE TO THE TRAIL INFLUENCE AND STREAM INFLUENCE I WOULD PREFER NOT TO TREAT THE STAND.														

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50	Q 6	F 2	71	67	9	150	50	mixed swamp conifer	immature	N		not scheduled	0	
<p>comnts Fmd : THIS STAND IS FAIRLY WET WITH SEVERAL DRAINAGES ORIGINATING WITHIN OR PASSING THROUGH THE STAND. I WOULD IMAGINE THAT THIS IS SIMILAR TO WHAT WAS HARVESTED ADJACENT TO THE SOUTH IN STAND #51 AND THAT REGENERATION HAS NOT COME BACK VERY WELL. CERTAINLY IF CUT SOME ASPEN REGENERATION WOULD COME BACK BUT I DO NOT BELIEVE IT WOULD BE VERY SUCCESSFUL. I WOULD PREFER TO LEAVE THIS AS A SWAMP CONIFER STAND.</p>														
51	P 1	L 0	47	15	2	0	55	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
<p>comnts Fmd : THIS WAS CUT IN THE SUMMER OF 1992 ALONG WITH STAND #52. THIS PORTION OF THE SALE IS QUITE WET WITH A LOT OF TAG ALDER. THERE WAS ALSO HEAVY RUTTING IN SOME AREA. ASPEN DID COME BACK WHERE THERE WERE SLIGHT RIDGES OF DRIER GROUND.</p>														
52	A 3	F 1	56	15	2	0	55	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : THIS STAND WAS CUT IN THE SUMMER OF 1992 ALONG WITH STAND #51. THIS PORTION OF THE SALE AREA WAS DRIER SO THE REGENERATION CAME BACK VERY WELL. FIR REGEN IS ALSO MIXED IN THROUGHOUT.</p>														
53	A 6	M 1	28	36	5	100	55	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : THIS STAND HAS JUST ENETERED MERCHANTABLE SIZE CLASS. THERE IS QUITE A BIT OF RED MAPLE MIXED IN ALONG WITH FIR AND EVEN A FEW HEMLOCK. THE STAND IMMEDIATELY ADJACENT TO THE WEST WILL BE HARVESTED SOON SO I WOULD LIKE TO CARRY THIS STAND FOR AT LEAST TEN OR POSSIBLY TWENTY YEARS.</p>														
54	A 6	F 2	35	67	8	80	60	aspen (upland)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Influence zones</p>														
<p>comnts Fmd : THIS IS A PRETTY WET STAND WITH A SMALL STREAM FLOWING THROUGH IT. THE FIR COMPONENT ALSO DISTINGUISHES THIS STAND. COME CEDAR CAN BE FOUND CLOSE TO THE STREAM ITSELF. DUE TO THE WET GROUND CONDITIONS AND THE STREAM INFLUENCE I WOULD NOT RECOMMEND TREATING THIS STAND.</p>														
55	A 6	M 1	23	67	9	90	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : THIS STAND IS MATURE AND SHOULD BE CUT. THE STAND IN THE ADJACENT COMPARTMENT WILL NOT BE CUT ANYTIME SOON SO CUTTING THIS STAND NOW WILL HELP BREAK UP THE ASPEN AGE CLASS IN THE AREA. THIS STAND WILL BE SEASONALLY WET BUT IT SHOULD REGENERATE QUITE WELL TO ASPEN ALONG WITH SOME MIXED HARDWOODS. ***RETENTION - I WOULD RECOMMEND LEAVING AN UNCUT STRIP ALONG A POTENTIALLY WET DEPRESSION THAT RUNS NORTHWEST/SOUTHEAST THROUGH THE STAND***</p>														
56	E 4	L 0	2	68	5	30	45	swamp hardwoods	sparse	N		not scheduled	0	
<p>comnts Fmd : THIS IS A VERY WET STAND WITH A SMALL STREAM FLOWING THROUGH IT.</p>														
57	E 4	L 0	2	68	5	30	45	swamp hardwoods	sparse	N		not scheduled	0	
<p>comnts Fmd : THIS IS A VERY WET STAND WITH TWO SMALL STREAMS FLOWING THROUGH IT.</p>														
58	A 5	L 0	19	67	9	60	60	aspen (upland)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Influence zones</p>														
<p>comnts Fmd : IN GENERAL THIS IS A WET STAND. MANY SEEPS ORIGINATE IN THIS STAND AND END UP FORMING A SMALL DRAINAGE THAT FLOWS TO THE SOUTH. SITUATED BETWEEN THE SEEPS THE GROUND CAN BE HIGHER ESPECIALLY TOWARD THE WEST SIDE OF THE STAND. IN ORDER TO PROTECT THE SEEPS I DO NOT BELIEVE THAT THIS STAND SHOULD BE HARVESTED.</p>														

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					B	Tot. BA								
59	A 6	M 1	22	36	6	90	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : THE REGENERATION IS JUST ENTERING MERCHANTABLE SIZE CLASS. THIS STAND IS DISTICT FROM STANDS ADJACENT IN THAT IT LACKS BOTH A FIR AND MAPLE COMPONENT.														
60	A 6	M 2	19	36	6	70	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : THIS STAND SLOPES DOWN SLIGHTLY TOWARD SNAKE TRAIL. IT HAS A VERY SIGNIFICANT MAPLE COMPONENT ESPECIALLY IN THE UNDERSTORY. THE ASPEN IS OF THE SAME AGE AND SIZE CLASS AS STAND #59. THESE STANDS SHOULD BE MANAGED TOGETHER.														
61	R 6	M 1	2	73	8	90	55	red pine	immature	N		not scheduled	0	
comnts Fmd : A RATHER UNIQUE STAND FOR THIS PART OF THE COMPARTMENT SINCE EVERYTHING ELSE IS ASPEN. FOR DIVERSITY SAKE WE MIGHT AS WELL LEAVE THIS AS IS.														
62	A 6	M 1	24	67	9	90	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : THIS IS SIMILAR TO STAND #55 TO THE WEST. THESE STANDS SHOULD BE COMBINED AND OFFERED AS ONE SALE. THIS STAND WILL COME BACK VERY WELL TO A MIXTURE OF ASPEN AND HARDWOOD REGEN. ***RETENTION - LEAVE SCATTERED UNCUT ISLANDS THROUGHOUT THE STAND, ESPECIALLY WHERE MAPLE IS MORE PREVALENT. IF OAK IS FOUND WITHIN THE STAND THEN WILDLIFE WOULD LIKE INDIVIDUAL TREES MARKED TO LEAVE AS WELL.***														
63	A 6	A 2	10	67	8	80	60	aspen (upland)	two aged	Y	final harvest	within 0-9 years	1	
comnts Fmd : I BELIEVE THAT THIS STAND WAS PARTIALLY TREATED WHEN THE ADJOINING STAND #64 WAS CUT. THIS STAND IS INTERESTING SINCE IT ACTUALLY HAS SOME SUGAR MAPLE IN THE OVERSTORY. IT APPEARS THAT ONLY THE ASPEN COMPONENT WAS REMOVED IN THE PREVIOUS HARVEST. THE RESULTING ASPEN REGENERATION IS NOW ENTERING MERCHANTABLE SIZE CLASS. THE QUALITY OF THE MAPLE IS NOT VERY GOOD. I WOULD RECOMMEND FINAL HARVESTING THIS STAND WHEN WE HARVEST STAND #62 ADJACENT TO THE WEST. ***RETENTION - UNCUT ISLANDS SHOULD BE LEFT WHERE SUGAR MAPLE IS CONCENTRATED SO THAT WE CAN CARRY THAT UNIQUE ASPECT OF THE STAND FORWARD. WILDLIFE WOULD ALSO LIKE OAK LEFT IF ANY IS FOUND WITHIN THE HARVEST AREA***														
64	A 2	O 2	74	37	4	20	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : THIS STAND WAS CUT IN 1970 LEAVING QUITE A BIT OF OAK RESIDUAL. THIS MUST NOT BE A VERY GOOD SITE SINCE THE REGENERATION IS NOT GROWING WELL AT ALL. IT WILL BE QUITE AWHILE BEFORE THIS IS READY TO CUT AGAIN.														
65	R 9	F 1	3	73	12	100	55	red pine	immature	N		20-29 years	0	
comnts Fmd : THIS IS A NICE LITTLE POCKET OF RED PINE VISIBLE FROM THE RAIL/TRAIL CORRIDOR. THE WESTERN EDGE OF THE STAND HAD THE ASPEN REMOVED WHEN STAND #64 WAS CUT. THE EASTERN PORTION TENDS TO BE A BIT ON THE DAMP SIDE WITH QUITE A BIT OF FIR AND EVEN SOME TAG ALDER IN THE UNDERSTORY. THERE IS NO REASON TO TREAT THIS STAND AT THE PRESENT TIME.														
66	Q 6	F 1	12	82	8	70	45	mixed swamp conifer	immature	Y		not scheduled	0	
Treatment Limiting Factors: Influence zones														
comnts Fmd : THIS IS A WET STAND WITH A HEAVY TAG ALDER UNDERSTORY. THERE IS QUITE A BIT OF BIG RED AND WHITE PINE SCATTERED THROUGHOUT. THE SOUTH END HAS A GOOD REPRESENTATION OF JACK PINE WITH LEATHERLEAF UNDERNEATH. THIS STAND BORDERS THE RECREATIONAL RAIL/TRAIL FOR A CONSIDERABLE DISTANCE. DUE TO THIS INFLUENCE ZONE I WOULD RECOMMEND DOING NOTHING HERE. JUST LET IT REMAIN AS A SWAMP CONIFER STAND.														
67	Q 5	L 0	14	77	8	50	40	mixed swamp conifer	low quality	N		not scheduled	0	
comnts Fmd : THIS STAND IS WETTER THAN STAND #66 TO THE WEST OF THE TRAIL AND UNLIKE THAT STAND, ONLY AN OCCASSIONAL BIG WHITE PINE CAN BE FOUND IN THIS STAND. THE TAG ALDER HERE IS VERY THICK.														

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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								
68	A 4	A 2	3	37	4	20	50	aspen (upland)	immature	N	final harvest	within 0-9 years	2	
<p>comnts Fmd : THIS STAND WAS APPARENTLY CUT IN 1970. THE CORE PORTION OF THIS STAND IS QUITE NICE BUT THE WESTERN EDGE TENDS TO BE MORE SEMI-OPEN PINE. SINCE THIS STAND IS TOO SMALL TO MANAGE BY ITSELF I WOULD RECOMMEND TREATING IT ALONG WITH STAND #38 IN THE ADJACENT COMPARTMENT #206. THAT STAND IS SCHEDULED TO BE PREPARED FOR SALE IN 2009. THE ASPEN REGENERATION IS RUNNING ABOUT 3 - 5 INCHES IN DBH SO SOME MERCHANTABLE ASPEN WILL BE RECOVERED ESPECIALLY IF IT IS CHIPPED. THE RESIDUAL MAPLE AND WHITE PINE SHOULD ALSO BE CUT SINCE IT IS VERY LOW QUALITY. ASPEN SHOULD SPROUT BACK FAIRLY WELL ALTHOUGH THE WESTERN PORTION OF THE STAND WILL BE LESS DENSE. ***RETENTION - I WOULD PREFER TO NOT LEAVE ANY RETENTION IN THIS STAND SINCE IT IS SUCH A SMALL ACREAGE. RETENTION CAN BE PROVIDED FOR IN THAT PORTION OF THE SALE AREA IN COMPARTMENT #206***</p>														
69	R 9	M 1	2	76	10	200	55	red pine	immature	Y	thinning	within 0-9 years	2	
<p>comnts Fmd : THIS IS A VERY NICE STAND OF SMALL LOGS. IT SHOULD BE THINNED AS PART OF THE HARVESTING OF STAND #68 WITHIN THIS COMPARTMENT AND STAND #38 IN COMPARTMENT #206. THIS WOULD THEN NEED TO BE PREPARED FOR SALE IN 2009. ***RETENTION - THE THINNED STAND SHOULD RETAIN A REPRESENTATION OF ALL CURRENT SPECIES. MOST OF THE OAK SHOULD BE LEFT WITHIN THE STAND***</p>														
70	W 9	M 1	3	73	14	100	60	white pine	immature	N		not scheduled	0	
<p>comnts Fmd : THIS IS A NICE STAND THAT EXTENDS EAST INTO COMPARTMENT #206 AS STAND #39. THIS IS VERY DISTINCT FROM THE RED PINE ADJACENT TO THE NORTH. NO TREATMENT NEEDS TO BE PRESCRIBED AT THIS TIME.</p>														
71	L 0	G 0	1		0	0		lowland brush	in process of regeneration	N		not scheduled	0	
<p>comnts Fmd : SMALL BUT DISTICT STAND OF THICK TAG ALDER.</p>														
72	J 5	F 1	3	68	8	50	45	jack pine	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones</p>														
<p>comnts Fmd : THIS IS A VARIABLE STAND RANGING FROM UPLAND BRUSH, TO JACK PINE, TO WHITE PINE. DUE TO IT'S LOCATION ALONG THE RECREATIONAL RAIL/TRAIL I WOULD SUGGEST DOING NOTHING HERE. WE WOULD GAIN VERY LITTLE BY HARVESTING THIS STAND.</p>														
136	W 6	W 2	23	73	8	100	60	aspen (upland)	immature	N	final harvest	within 0-9 years	2	
<p>comnts Fmd : THIS STAND WAS CREATED AT THE REQUEST OF WILDLIFE WHO THOUGHT THAT THERE WAS ENOUGH ASPEN IN THIS PORTION OF STAND #36 TO WARRANT HARVESTING IN AN ATTEMPT TO CONVERT THE STAND TO ASPEN. DURING THE HARVEST THE WHITE PINE UNDERSTORY NEEDS TO BE CUT IN ORDER TO GIVE THE ASPEN REGEN A BETTER CHANCE TO GET ESTABLISHED. THE RESULTING ASPEN REGEN WILL MOST LIKELY NOT BE VERY DENSE BUT HOPEFULLY SOME MAPLE ALONG WITH PINE WILL HELP TO FULLY OCCUPY THE SITE. ***RETENTION - LEAVE A FEW SMALL ISLANDS ESPECIALLY WHERE OAK AND PINE ARE THE HEAVIEST. MAY ALSO NEED TO LEAVE A NARROW STRIP UNCUT ALONG THE EDGE OF THE RIDGE ON THE WESTERN BOUNDARY OF THE STAND***</p>														
400	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : THIS IS A NATURAL OPENING WITH ONLY A LIGHT STOCKING OF SCATTERED TIMBER.</p>														
401	G 0	G 0	3			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : THIS IS A NATURAL OPENING WITH VERY LITTLE SCATTERED TIMBER.</p>														
402	G 0	G 0	9			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
<p>comnts Fmd : THIS IS A WILDLIFE OPENING, HOWEVER, IT DOES NOT APPEAR THAT IT HAS BEEN MANAGED IN THE RECENT PAST. THERE ARE TWO SMALL ISLANDS OF ASPEN LOCATED IN THE SOUTH END OF THE OPENING. THE TOPOGRAPHY SLOPES TO THE WEST AND IS OFTEN UNEVEN SO MANAGEMENT MIGHT BE A CHALLENGE.</p>														

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Stand	Cover Type-Size 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
403	G 0	G 0	30			0		grass	nonstocked	N		not scheduled	0	

comnts Fmd : THIS STAND REPRESENTS BOTH THE ALPENA TO MACKINAW RAIL/TRAIL CORRIDOR AS WELL AS A PARALLEL OVERLEAD ELECTRIC TRANSMISSION LINE. MOST OF THE RIGHT-OF-WAY IS CLEARED BUT THERE IS SOME TIMBER GENERALLY SEPERATING THE TWO CORRIDORS. THESE AREAS OF TIMBER THOUGH ARE CERTAINLY NOT MANAGEABLE NOR WOULD WE WANT TO CUT THEM DUE TO THE TRAIL INFLUENCE.

Total Acres..... 1651