

* 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	R 6	O 1	25	49	7	100	50	red pine	immature	N		20-29 years	0	
comnts Fmd : A LOW QUALITY PLANTATION OVERALL ALTHOUGH SOME POCKETS DO HAVE OCCASSIONAL 4 AND 5 STICK STEMS. NOT IN NEED OF A THINNING FOR QUITE AWHILE.														
2	C 6	F 2	3	108	8	140	35	cedar	mature	N		not scheduled	0	
comnts Fmd : THIS IS A VERY DENSE SWAMP STAND WITH A SMALL STREAM FLOWING THROUGH IT.														
3	A 6	W 1	23	76	9	100	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : STAND OCCUPIES A WEST FACING SIDE SLOPE AND THE FLATS ALONG THE BASE OF THE SLOPE. THIS STAND CERTAINLY COULD BE CUT AND WILDLIFE STAFF WOULD LIKE TO SEE IT TREATED THIS ENTRY YEAR. THE ENTIRE SIDE SLOPE SHOULD BE LEFT UNCUT FOR RETENTION AND VISUAL MANAGEMENT PURPOSES. THIS RETENTION AREA SHOULD EXTEND OUTWARD FROM BOTH THE BASE AND TOP OF THE SLOPE FOR APPROXIMATELY ONE CHAIN.														
4	O 5	O 2	22	70	9	60	45	oak	low quality	N	final harvest	within 0-9 years	1	
comnts Fmd : THIS IS VERY LOW QUALITY OAK WITH ASPEN AND PINE MIXED THROUGHOUT. THIS STAND TO THE NORTH OF CLUB ROAD WILL BE HARVESTED THIS ENTRY YEAR AND ALLOWED TO REGENERATE NATURALLY.														
5	J 5	O 2	18	70	8	50	45	jack pine	mature	Y	final harvest	within 0-9 years	1	planting
comnts Fmd : STAND HAS SOME NICE TALL STEMS IN IT. IT IS DEFINITELY MATURE AND READY TO BE HARVESTED. THIS SHOULD BE COMBINED WITH THE HARVEST OF STAND #4 ON THE NORTH SIDE OF CLUB ROAD. WILDLIFE WOULD LIKE 1 - 3 OAK PER ACRE LEFT AS RESIDUAL.														
6	U 0	G 0	10		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : A SEMI-OPEN STAND WITH SCATTERED SCRUB OAK AND JACK PINE.														
7	R 6	O 1	13	49	7	100	50	red pine	immature	N		20-29 years	0	
comnts Fmd : LOW QUALITY PLANTATION WITH A VERY LIGHTLY STOCKED PATCH IN THE CENTER ABOUT AN ACRE OR TWO IN SIZE, THERE IS NO NEED TO CONSIDER THINNING THIS STAND FOR QUITE SOME TIME.														
8	O 5	A 2	2	70	8	40	50	oak	two aged	N		40-49 years	0	
comnts Fmd : THE ASPEN COMPONENT WAS REMOVED FROM THIS STAND PRESUMABLY IN THE EARLY 1990'S. THERE IS ENOUGH OAK RESIDUAL, HOWEVER, THAT THIS SHOULD BE THE FEATURED STAND. EVENTUALLY AS THE ASPEN UNDERSTORY REACHES MECHANABILITY THIS WILL BECOME AN ASPEN STAND.														
9	A 2	M 1	7	6	1	20	50	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : FOR VISUAL REASONS THE RED PINE AND WHITE OAK WERE LEFT IN THIS HARVEST AREA. THERE IS NOT ENOUGH RESIDUAL BASAL AREA, HOWEVER, TO FEATURE THAT COMPONENT OF THE STAND.														
10	M 9	M 2	9		12	110	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : THIS IS A NICE LARGE DIAMETER STAND THAT WAS LAST THINNED IN 1992.. SOME HEMLOCK IS SCATTERED THROUGHOUT.														
11	A 3	W 1	51	17	2	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : OAK, RED PINE AND WHITE PINE WERE LEFT WHEN THIS STAND WAS HARVESTED BUT IN REALITY THERE WAS VERY LITTLE RESIDUAL LEFT. SOME POCKETS OF HEAVY WHITE PINE REGENERATION.														
12	A 6	W 2	9	76	9	80	55	aspen (upland)	mature	Y		not scheduled	0	

Treatment Limiting Factors:

Scenic values/visual values

comnts Fmd : IT WOULD BE IMPRACTICAL TO TREAT THIS SMALL STAND BY ITSELF AND A HARVEST WOULD HAVE A NEGATIVE IMPACT TO THE ADJACENT RAIL/TRAIL. I WOULD LIKE TO LET THIS STAND NATURALLY CONVERT TO WHITE PINE.

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					B	Tot. BA								
13	O6	W1	3	76	9	90	50	oak	mature	N		not scheduled	0	
comnts Fmd : STAND LIES IMMEDIATELY ADJACENT TO THE RAIL/TRAIL SO I WOULD PREFER TO NOT TREAT FOR VISUAL INFLUENCE REASONS.														
14	C6	Q1	2	108	9	130	35	cedar	mature	N		not scheduled	0	
comnts Fmd : THICK STAND OF CEDAR GROWING AT THE BASE OF AN OAK RIDGE. NOT REALLY A WET SWAMP STAND BUT IT CERTAINLY IS MOIST.														
15	A6	W2	4	59	9	90	60	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : STAND LIES ON A FAIRLY STEEP WEST FACING SIDE HILL. THERE ARE NICE QUALITY RED AND WHITE PINE MIXED IN ALONG THE UPPER SLOPES. WITH NO TREATMENT THIS STAND WILL SLOWLY CONVERT TO PINE. THE ADJACENT PRIVATE LAND WAS JUST TREATED SO THERE WOULD BE LITTLE HOPE TO CUT THIS STAND ANYTIME SOON IN CONJUNCTION WITH A PRIVATE HARVEST.														
16	P6	P1	19	59	8	70	50	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : THIS STAND IS OFTEN SEASONALLY FLOODED. THE NARROW PORTION ALONG THE STURGEON RIVER INCLUDES SOME AREAS OF CEDAR AND WHITE PINE AS WELL AS AN OLD OXBOW.														
17	U0	G0	23				0	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : TWO SMALL BUT DISTICT CLONES OF "P" TYPE ARE FOUND IN THE SOUTHERN PORTION OF THIS STAND. THE REST IS SEMI-OPEN SCRUB CHERRY. THIS STAND HAS A VERY HIGH WATER TABLE WITH CATTAILS AND HORSETAILS BOTH PRESENT.														
18	P6	P1	12	59	8	70	50	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : SAME BASIC LOWLAND ASPEN TYPE AS STAND #16 EXCEPT THAT IT TENDS TO BECOME DRIER TOWARD THE NORTH.														
19	M6	M1	2	59	9	100	60	northern hardwood	mature	N		not scheduled	0	
comnts Fmd : DUE TO THE OVERALL SMALL ACREAGE INVOLVED THIS IS A LUMPED STAND. MOST OF THE STAND IS ON STEEP SIDE SLOPES LEADING DOWN TO THE RIVER. PART OF THE STAND THOUGH IS "P" TYPE ALONG THE RIVER EDGE.														
20	U0	G0	2				0	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : AN OLD BUILDING FOUNDATION IS LOCATED WITHIN THIS STAND. SMALL PATCHES OF OAK TOO SMALL TO DELINEATE ARE FOUND WITHIN THIS STAND.														
21	J6	O2	5	94	8	70	45	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Recreational site Influence zones														
comnts Fmd : THIS STAND OF MATURE JACK PINE LIES ADJACENT TO THE ORV PARKING LOT. FOR THAT REASON I WOULD PREFER NOT TO TREAT THIS STAND.														
22	X0	X0	1				0	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : THIS IS THE TOMAHAWK TRAIL ORV PARKING LOT.														

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23	O2	G0	2	15	0	0	40	oak	immature	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS THE SITE OF OUR AUTOMATED FIRE WEATHER STATION. AN FTP HAS BEEN APPROVED TO MAINTAIN THE OPEN CHARACTER OF THIS STAND THROUGH THE USE OF PERIODIC PRESCRIBED BURNS. IT HAS BEEN BURNED TWICE ALREADY BUT THE OAK JUST KEEPS COMING BACK.														
24	J3	O1	34	15	2	0	45	jack pine	immature	N		40-49 years	0	
comnts Fmd : WIDELY SCATTERED RED PINE, WHITE PINE AND OAK RESIDUAL WERE LEFT. MOST OF THIS RESIDUAL TENDS TO BE CLOSE TO THE NORTHERN BOUNDARY OF THE STAND NEAR THE ROAD. A SMALL RESIDUAL ISLAND WAS ALSO LEFT NEAR THE SOUTHERN PORTION OF THE SALE AREA.														
25	O6	O2	53	96	8	80	40	jack pine	low quality	Y	final harvest	within 0-9 years	1	planting
comnts Fmd : A LOW QUALITY STAND OF PIN OAK AND WHITE OAK. JACK PINE IS MIXED THROUGHOUT AND IS PRETTY DECENT QUALITY SO I BELIEVE THAT THIS SITE IS MUCH BETTER SUITED TO JACK PINE. WILDLIFE WOULD LIKE 1 - 3 OAK PER ACRE LEFT AS RESIDUAL. THE PORTION OF THIS STAND ALONG THE CEMETARY AND THE PRIVATE RESIDENCES WAS BROKEN OFF TO FORM STAND #92 WHICH WILL NOT BE SCHEDULED FOR TREATMENT.														
26	J3	O2	36	4	0	0	45	jack pine	immature	N		60-69 years	0	
comnts Fmd : THE YOUNG JACK PINE IN THIS STAND IS ONLY ABOUT 1 - 2 FEET TALL. A NARROW BUFFER WAS ACTUALLY LEFT ALONG THE EAST EDGE ALONG THE PRIVATE LAND. THIS BUFFER WAS TOO SMALL TO DELINEATE														
27	J3	O2	48	4	0	0	45	jack pine	immature	N		60-69 years	0	
comnts Fmd : THE SALE AREA FOR THIS CUTTING UNIT ACTUALLY EXTENDS BOTH NORTH AND SOUTH OF THE COMPARTMENT BOUNDARIES. THE SECTION CORNER IS WELL WITHIN THE CUT AREA.														
28	J3	O2	69	15	2	0	45	jack pine	immature	N		40-49 years	0	
comnts Fmd : RESIDUAL WHITE OAK AND RED PINE WERE LEFT WHEN THIS STAND WAS CUT. MOST OF THE RESIDUAL TREES ARE SITUATED ALONG THE EDGE OF STAND #30. THERE IS ALSO A SMALL RESIDUAL ISLAND THAT WAS LEFT WITHIN THE CENTRAL PORTION OF THIS SALE AREA.														
29	O4	O2	34	96	8	30	40	oak	sparse	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : THIS IS EXTREMELY SPARSE AND LOW QUALITY. MOST OF THE JACK PINE WAS REMOVED FROM THE STAND IN THE EARLY 1980'S. WILDLIFE DIVISION WOULD LIKE TO HARVEST AND THEN BURN THIS STAND IN AN EFFORT TO STIMULATE NATURAL FIRE ORIGIN REGENERATION. THEY WOULD ALSO LIKE 1 - 3 OAK PER ACRE LEFT AS RESIDUAL ALONG WITH SCATTERED JACK PINE.														
30	O5	O2	15	93	9	60	45	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : THIS STAND IS ON SLIGHTLY HIGHER GROUND THAN THE ADJACENT STANDS. THERE IS SOME ASPEN MIXED WITHIN THIS STAND AND IN GENERAL THE TIMBER QUALITY IS BETTER THAN THE ADJACENT STAND TO THE EAST.														
31	O6	O2	2	93	8	70	40	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : THIS STAND WAS INTENTIONALLY LEFT FOR VISUAL MANAGEMENT REASONS WHEN STAND #34 WAS CUT.														
32	O6	O2	1	93	8	70	40	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : THIS STAND WAS INTENTIONALLY LEFT FOR VISUAL MANAGEMENT REASONS WHEN STAND #34 WAS CUT.														

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					B	Tot. BA								
33	O6	O2	2	93	8	70	40	oak	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones</p> <p>comnts Fmd : THIS STAND WAS INTENTIONALLY LEFT FOR VISUAL MANAGEMENT REASONS WHEN STAND #34 WAS CUT.</p>														
34	J3	O1	38	15	2	0	45	jack pine	immature	N		40-49 years	0	
<p>comnts Fmd : NO RED PINE, WHITE PINE OR WHITE OAK WERE TO BE CUT WHEN THIS SALE WAS HARVESTED. VERY LITTLE RESIDUAL THOUGH WAS ACTUALLY LEFT. A NARROW BUFFER STRIP WAS LEFT ALONG THE PRIVATE LAND ALONG THE EAST BOUNDARY OF THE SALE.</p>														
35	R6	O1	9	49	7	100	50	red pine	immature	N		20-29 years	0	
<p>comnts Fmd : THIS IS NOT A PURE PLANTATION HAVING SCATTERED JACK PINE AND OAK ALL THROUGHOUT. THIS IS CERTAINLY NOT IN NEED OF A THINNING FOR QUITE AWHILE.</p>														
36	R6	O1	1	49	7	100	50	red pine	immature	N		20-29 years	0	
<p>comnts Fmd : THIS IS NOT A PURE PLANTATION HAVING SCATTERED JACK PINE AND OAK ALL THROUGHOUT. THIS IS CERTAINLY NOT IN NEED OF A THINNING FOR QUITE AWHILE.</p>														
37	A6	O2	2	77	9	100	55	aspen (upland)	mature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : NOT SURE WHY THIS WAS NOT CUT WHEN STAND #39 WAS TREATED. THIS IS TOO SMALL TO MANAGE BY ITSELF SO WAIT UNTIL THE ADJACENT PINE IS THINNED.</p>														
38	R6	O1	1	49	7	100	50	red pine	immature	N		20-29 years	0	
<p>comnts Fmd : THIS IS NOT A PURE PLANTATION HAVING SCATTERED JACK PINE AND OAK ALL THROUGHOUT. THIS IS CERTAINLY NOT IN NEED OF A THINNING FOR QUITE AWHILE.</p>														
39	O2	A1	30	6	1	0	45	oak	immature	N		60-69 years	0	
<p>comnts Fmd : NO WHITE PINE, RED PINE OR WHITE OAK WERE TO BE CUT WHEN THIS STAND WAS TREATED. MOST OF THE RESIDUAL IS CONCENTRATED TOWARD THE WESTERN PORTION OF THE STAND. ASPEN REGENERATION IS NOT VERY WIDE SPREAD.</p>														
40	O6	O2	8	70	8	70	45	oak	low quality	N		10-19 years	0	
<p>comnts Fmd : THIS IS A LOW QUALITY STAND OF SCRUB OAK. THE SITE IS BETTER SUITED TO JACK PINE. I WOULD LIKE TO HARVEST IN TEN YEARS ALONG WITH STAND #41. THE STAND SHOULD THEN BE REPLANTED TO JACK PINE.</p>														
41	J6	O1	44	70	8	90	45	jack pine	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : ASPEN AND OAK ARE SCATEERED THROUGHOUT THIS STAND BUT THE JACK PINE IS CERTAINLY THE DOMINANT COMPONENT. EVEN THOUGH IT IS MATURE I WOULD LIKE TO WAIT TEN YEARS BEFORE HARVESTING IN ORDER TO BREAK UP THE AGE CLASSES IN THIS AREA OF THE COMPARTMENT.</p>														
42	R9	F1	2	123	12	110	55	red pine	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Scenic values/visual values</p> <p>comnts Fmd : THIS IS A SMALL ISOLATED STAND OF BIG PINE MIXED WITH MISCELLANEOUS PULPWOOD SPECIES. THIS IS GROWING ON SLIGHTLY WETTER GROUND NEXT TO A WET DEPRESSIONAL AREA. IT IS A WELCOME DIVERSION TO THE DRY XERIC TYPES FOUND ALL THROUGHOUT THIS COMPARTMENT.</p>														

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					B	Tot. BA								
43	A5	L0	4	69	7	40	50	aspen (upland)	low quality	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Rare or unique land forms</p> <p>comnts Fmd : A SMALL WET STAND GROWING IN A SLIGHT ELONGATED DEPRESSIONAL AREA. THE EDGES HAVE SOME FIR AND MAPLE MIXED IN. THERE IS AN OLD UNOCCUPIED STICK NEST IN THIS STAND. THIS IS A UNIQUE STAND FOR THIS COMPARTMENT.</p>														
44	R9	F1	3	123	12	110	55	red pine	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Scenic values/visual values</p> <p>comnts Fmd : THIS IS A SMALL ISOLATED STAND OF BIG PINE MIXED WITH MISCELLANEOUS PULPWOOD SPECIES GROWING ON SLIGHTLY WETTER GROUND SITUATED BETWEEN TWO WET DEPRESSIONAL AREAS. IT IS VERY SIMILAR TO STAND #42 JUST TO THE NORTH.</p>														
45	A5	L0	2	69	7	40	50	aspen (upland)	low quality	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Rare or unique land forms</p> <p>comnts Fmd : A SMALL WET STAND GROWING IN A SLIGHT DEPRESSIONAL AREA. THE EDGES HAVE SOME FIR AND MAPLE MIXED IN. THIS IS A UNIQUE STAND FOR THIS COMPARTMENT.</p>														
46	O6	O1	69	80	8	70	45	oak	low quality	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : THIS IS A POOR QUALITY STAND OF OAK AND ASPEN. ALTHOUGH ASPEN IS FOUND THROUGHOUT THE STAND IT SEEMS TO BE MORE PREVALENT IN THE SOUTHERN PORTION. I BELIEVE THAT JACK PINE IS BETTER SUITED TO THE SITE SO IN TEN YEARS IT SHOULD BE HARVESTED AND REPLANTED TO JACK PINE.</p>														
47	A6	W1	81	80	8	80	55	white pine	mature	Y	seed tree	within 0-9 years	1	
<p>comnts Fmd : THERE ARE A LOT OF SPECIES REPRESENTED IN THIS STAND. ASPEN IS WELL DISTRIBUTED BUT IF THIS WERE TO BE FINAL HARVESTED I DO NOT BELIEVE THAT THE ASPEN REGENERATION WOULD BE VERY AGGRESSIVE. INSTEAD I BELIEVE THAT THE REGEN WOULD BE SPARSE, SIMILAR TO STANDS #39 AND #60. MY RECOMMENDATION WOULD BE TO REMOVE EVERYTHING EXCEPT FOR THE WHITE PINE AND RED PINE COMPONENT. THIS WOULD HOPEFULLY RESULT IN A POST TREATMENT HARVEST AREA SIMILAR TO STAND #54 ADJACENT TO THE SOUTH. WILDLIFE WOULD ALSO LIKE 1 - 3 OAK PER ACRE LEFT AS RESIDUAL. WHEN POSSIBLE THESE RESIDUAL OAK SHOULD BE THE LARGER DIAMETER, WOLFY TREES.</p>														
48	R9	F1	9	123	12	110	55	red pine	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Scenic values/visual values</p> <p>comnts Fmd : THIS IS A SMALL ISOLATED STAND OF BIG PINE GROWING IN A SLIGHT BOWL. IT IS NOT WET BUT CERTAINLY THE MOISTURE ENVIRONMENT IS MUCH MORE FAVORABLE THAN ON THE SIDE SLOPES THAT FORM THE BOWL.</p>														
49	J6	W1	16	83	8	80	50	white pine	mature	Y	seed tree	within 0-9 years	1	
<p>comnts Fmd : THIS STAND OCCUPIES THE SIDE SLOPES OF A SLIGHT BOWL SHAPED DEPRESSION. THE JACK PINE SEEMS TO HAVE FAIRLY DECENT FORM. DUE TO THE IRREGULAR SHAPE OF THE STAND AND RELATIVELY SMALL ACREAGE I WOULD SUGGEST HARVESTING THIS ALONG WITH THE ADJACENT STAND #47 AND MANAGING IT WITH A SIMILAR WHITE PINE OBJECTIVE. THIS WOULD INVOLVE LEAVING ANY OF THE SCATTERED RED AND WHITE PINE THAT ARE IN THE STAND.</p>														
50	W6	W2	11	80	8	110	55	white pine	immature	N		not scheduled	0	
<p>comnts Fmd : THIS HAS THE APPEARANCE OF BEING SEASONALLY WET. THIS SHOULD BE MANAGED FOR PINE AND I DO NOT BELIEVE THAT THERE IS ENOUGH ASPEN TO WARRANT A REMOVAL HARVEST. I WOULD SUGGEST LETTING THE ASPEN DIE OUT NATURALLY TO BE REPLACED BY WHITE PINE AND FIR.</p>														

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					D	B	Tot. BA							
51	W1	L0	8	9	1	0	55	white pine	sparse	N		not scheduled	0	
comnts Fmd : THIS STAND WAS ONCE FLOODED DUE TO BEAVER ACTIVITY ON THE ADJACENT CREEK. A SALVAGE OPERATION REMOVED MUCH OF THE PINE. NOW THIS STAND IS DRY AND WHITE PINE IS SLOWLY SEEDING BACK IN. THERE IS STILL A HIGH WATER TABLE, THOUGH AS LOTS OF LOWLAND BRUSH IS PRESENT.														
52	W6	W2	2	80	8	110	55	white pine	immature	N		not scheduled	0	
comnts Fmd : THIS IS NOT GREAT QUALITY OWING TO THE FACT THAT IT HAS BEEN REPEATEDLY FLOODED DUE TO BEAVER ACTIVITY. RIGHT NOW IT IS PRETTY DRY.														
53	W9	W2	11	123	14	110	55	white pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values														
comnts Fmd : THIS IS VERY NICE SAWLOG SIZED WHITE AND RED PINE. WHITE PINE IS COMING IN NICELY UNDER THE CAMOPY. I WOULD PREFER TO LEAVE THIS STAND ALONE DUE TO IT'S UNIQUE CHARACTER FOR THIS COMPARTMENT.														
54	W2	M1	34	15	2	30	55	white pine	immature	N		60-69 years	0	
comnts Fmd : THIS STAND BASICALLY HAD A SPECIES REMOVAL HARVEST LEAVING ALL RED AND WHITE PINE. THE HARVEST WAS ALSO RESTRICTED TO SHORTWOOD EQUIPMENT. THE RESULTING STAND IS VERY NICE WITH WHITE PINE COMING IN STRONG. ASPEN REGEN IS STILL REPRESENTED BUT THIS IS RAPIDLY GOING TO WHITE PINE.														
55	J6	W1	25	60	8	80	45	jack pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : THIS IS MATURE JACK PINE BUT I WOULD LIKE TO HOLD IT FOR TEN MORE YEARS. AT THAT TIME IT CAN BE COMBINED WITH THE HARVEST OF STAND #46 TO THE NORTH.														
56	J2	G0	1		4	0	45	jack pine	sparse	N		10-19 years	0	
comnts Fmd : THIS ONCE WAS AN OPEN STAND THAT IS FILLING IN WITH JACK PINE. MOST IS OPEN-GROWN SCRUB.														
57	O5	J1	10	78	8	60	40	oak	low quality	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : VERY LOW QUALITY SCRUB OAK. JACK PINE WOULD DEFINITELY BE BETTER SUITED TO THIS SITE. I WOULD RECOMMEND HARVESTING AND REPLANTING TO JACK PINE WHEN THE ADJACENT STAND #55 IS TREATED.														
58	R6	O1	10	49	7	100	50	red pine	immature	N		20-29 years	0	
comnts Fmd : THIS IS A LOW QUALITY PLANTATION SIMILAR IN CHARACTER TO STAND #35 TO THE NORTH. IT IS NOT IN NEED OF A THINNING AT THIS TIME.														
59	A6	R2	11	80	9	120	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : THIS STAND WAS INTER-PLANTED WITH RED PINE IN 1960. MOST OF THE RED PINE IS BEING SUPPRESSED BY THE OVERTOPPING ASPEN. WILDLIFE WOULD LIKE THIS STAND TREATED THIS ENTRY YEAR. THEY WOULD ALSO LIKE 1-3 OAK PER ACRE LEFT AS RESIDUAL.														
60	M2	O1	18	6	1	0	50	northern hardwood	immature	N		60-69 years	0	
comnts Fmd : WHITE OAK WAS LEFT AS RESIDUAL WHEN TIS STAND WAS CUT. THE REGENERATION IS NOT VERY GREAT. VERY LITTLE ASPEN IS PRESENT WITH OAK AND MAPLE STUMP SPROUTS DOMINATING.														
61	O5	W2	14	78	8	60	50	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : THIS IS ONLY A MODERATELY STOCKED STAND BUT IT IS NOT TOO BAD OF QUALITY. THERE IS QUITE A BIT OF WHITE PINE IN THIS STAND. DUE TO THE PROXIMITY OF THIS TO SEVERAL RESIDENCES I WOULD LIKE TO MAGE THIS FOR WHITE PINE. IF DESIRED THE ASPEN AND MAPLE COMPONENT COULD BE REMOVED IN TEN YEARS.														

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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								
62	R 6	O 1	2	49	7	100	50	red pine	immature	N		20-29 years	0	
comnts Fmd : THIS IS A NARROW PLANTATION THAT PARALLELS THE ROAD. MANAGE ALONG WITH THE LARGER RED PINE STAND #58 TO THE NORTH.														
63	W 6	W 2	13	60	9	120	55	white pine	immature	N		10-19 years	0	
comnts Fmd : THIS IS A NICELY DEVELOPING STAND OF WHITE PINE. ASPEN IS CERTAINLY WELL REPRESENTED AS WELL BUT THE STAND IS TRYING TO GO TO WHITE PINE. WHEN THE RED PINE ADJACENT IS THINNED WE COULD CONSIDER REMOVING THE HARDWOOD COMPONENT FROM THIS STAND WITH A SHORTWOOD OPERATING IN ORDER TO PROTECT THE DEVELOPING UNDERSTORY.														
64	W 9	W 2	2	123	14	140	55	white pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values														
comnts Fmd : THIS IS A VERY NICE STAND OF BIG WHITE PINE. IT IS A NICE VISUAL DIVERSION THAT IS WELL SITUATED ALONG THE SNOWMOBILE TRAIL.														
65	R 6	M 1	23	49	7	120	55	red pine	immature	N		10-19 years	0	
comnts Fmd : THIS IS NOT A PURE PLANTATION BY ANY MEANS WITH HARDWOOD SPECIES FOUND THROUGHOUT. I BELIEVE THOUGH THAT IN TEN YEARS THERE WILL BE SUFFICIENT PINE DENSITY TO WARRANT A THINNING OPERATION.														
66	A 6	R 2	9	80	9	120	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : RED PINE WAS INTER-PLANTED WITHIN THIS STAND BACK IN 1960. MANAGE THIS STAND ALONG WITH STAND #59 TO THE NORTH.														
67	A 6	W 1	8	64	7	80	55	aspen (upland)	nonstocked	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : THIS IS A SMALL STAND OF YOUNGER APPEARING ASPEN. IT CERTAINLY CAN BE HELD FOR TEN MORE YEARS.														
68	A 2	W 1	18	15	2	40	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : LIKE STAND #54 TO THE NORTH, THIS STAND WAS SHORTWOOD HARVESTED LEAVING THE RED AND WHITE PINE COMPONENT. UNLIKE STAND #54, HOWEVER, THIS STAND IS COMING BACK PRETTY WELL TO ASPEN ALTHOUGH WHITE PINE IS ALSO WELL REPRESENTED.														
69	A 6	W 2	17	70	9	90	55	white pine	mature	Y	seed tree	within 0-9 years	1	
comnts Fmd : THIS IS A MATURE STAND WITH A LOT OF SPECIES DIVERSITY. THE JACK PINE COMPONENT DISTINGUISHES THIS STAND FROM STAND #73 TO THE SOUTH. I WOULD SUGGEST REMOVING EVERYTHING EXCEPT THE RED PINE AND WHITE PINE WHILE ALSO PROTECTING THE WHITE PINE UNDERSTORY. THIS WOULD RESULT IN A POST-TREATMENT AREA SIMILAR TO STAND #68 ADJACENT TO THE EAST. IN ORDER TO DO THIS A SHORTWOOD ONLY OPERATION WOULD BE REQUIRED.														
70	R 6	M 1	12	49	8	150	55	red pine	immature	N	thinning	within 0-9 years	1	
comnts Fmd : THIS STAND HAS NEVER BEEN THINNED. I WOULD RECOMMEND A TYPICAL THIRD ROW THINNING OPERATION ALSO REMOVING ANY HARDWOODS THAT FALL WITHIN THE REMOVAL ROWS.														
71	A 6	M 1	47	26	5	80	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : THIS STAND HAS JUST ENTERED MERCHANTABLE SIZE CLASS. THE YOUNG STAND IS DEVELOPING VERY NICELY.														
72	R 6	M 2	7	49	9	120	60	red pine	immature	N		10-19 years	0	
comnts Fmd : THIS RED PINE STAND IS DEFINITELY GROWING ON A HARDWOOD SITE. IT WAS ROW THINNED IN 2003 WITH A HEAVY FLUSH OF HARDWOOD REGEN RESULTING. LOTS OF HARDWOOD IS ALSO REPRESENTED IN THE OVERSTORY.														

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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								
73	O 6	W 2	16	70	8	90	55	oak	immature	N		10-19 years	0	
comnts Fmd : THIS STAND DEFINITELY HAS MUCH MORE OAK AS COMPARED TO STAND #69 TO THE NORTH OR STAND #75 TO THE SOUTH. ASPEN IS, HOWEVER, REPRESENTED THROUGHOUT THE STAND AND THE FAR EASTERN TIP ADJACENT TO STAND #71 IS ACTUALLY FAIRLY HEAVY TO ASPEN. AREAS ADJACENT TO STAND #70 WERE UNDERPLANTED WITH RED PINE IN 1960 BUT MOST OF THE RED PINE IS SUPPRESSED. WILDLIFE SUGGESTED HOLDING THIS STAND FOR TEN YEARS IN ORDER TO DIVERSIFY AGE CLASSES IN THE IMMEDIATE VICINITY.														
74	W 6	M 2	7	49	8	120	60	white pine	immature	N		10-19 years	0	
comnts Fmd : THIS WHITE PINE PLANTATION WAS ESTABLISHED ON A NORTHERN HARDWOOD SITE. IT WAS TINNED IN 2003 WITH A RESULTING FLUSH OF HARDWOOD REGEN. THERE IS ALSO QUITE A LOT OF HARDWOOD REPRESENTED IN THE OVERSTORY.														
75	A 6	F 1	12	44	8	90	60	aspen (upland)	immature	N	final harvest	within 0-9 years	1	
comnts Fmd : THIS STAND LOOKS SLIGHTLY DAMP ESPECIALLY CONSIDERING THE FIR UNDERSTORY. THIS STAND IF HARVESTED SHOULD BE COMBINED WITH STAND #82 IMMEDIATELY ADJACENT TO THE WEST IN COMPARTMENT #152. IT IS NICE, YOUNG VIGOROUS APPEARING ASPEN.														
76	M 6	M 1	19	72	9	130	60	northern hardwood	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : THIS IS PRETTY NICE QUALITY NORTHERN HARDWOOD THAT HAS NEVER BEEN THINNED. THERE IS CERTAINLY ENOUGH BASAL AREA NOW TO WARRANT A THINNING BUT I WOULD LIKE TO WAIT FOR TEN YEARS UNTIL STANDS #83, #88 AND #90 ARE ALSO THINNED.														
77	M 1	W 1	6	27	2	0	55	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : THIS WAS MANUALLY CUT BY WILDLIFE IN 1982 IN AN ATTEMPT TO FEED DEER. THE RESULTING REGENERATION IS A MIX WITH NOT A LOT OF ASPEN PRESENT.														
78	R 9	M 2	20	49	10	100	65	red pine	immature	N		10-19 years	0	
comnts Fmd : THIS STAND HAS HAD TWO DIFFERENT THINNING OPERATIONS, MOST RECENTLY IN 2003. THIS IS NICE QUALITY RED PINE GROWING ON A NORTHERN HARDWOOD SITE.														
79	W 9	M 2	2	49	10	120	60	white pine	immature	N		10-19 years	0	
comnts Fmd : THIS IS A DECENT QUALITY WHITE PINE STAND THAT HAS BEEN TREATED TWICE MOST RECENTLY IN 2003. THIS WAS DEFINITELY PLANTED ON A NORTHERN HARDWOOD SITE.														
80	A 3	M 1	1	20	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : A VERY SMALL BUT DISTINCT STAND OF ASPEN REGEN. NOT REALLY SURE OF IT'S ORIGIN BUT I AM ASSUMING IT WAS DONE WHEN THE ADJACENT PINE WAS FIRST THINNED IN 1989.														
81	R 9	M 2	2	49	12	120	65	red pine	immature	N		10-19 years	0	
comnts Fmd : THERE IS NOT AS MUCH PINE IN THIS STND AS COMPARED TO THE ADJACENT PLANTATION. THERE IS A LOT MORE HARDWOOD PRESENT. EVENTUALLY THIS WILL BECOME PART OF THE HARDWOOD STAND ADJACENT TO THE SOUTH.														
82	A 2	M 2	5	17	2	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : THIS APPARENTLY WAS CUT IN 1992. THE PARENT STAND MUST HAVE BEEN HEAVY TO HARDWOODS SINCE THE ASPEN REGENERATION IS NOT REAL VIGOROUS. WIDELY SCATTERED RESIDUAL THROUGHOUT.														
83	M 6	M 1	1	72	9	110	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : A SMALL STAND OF NORTHERN HARDWOOD. TREAT WHEN SIMILAR HARDWOOD STANDS CLOSE BY ARE THINNED.														

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					D	B								
84	M 9	M 2	7	72	10	100	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : THIS STAND ESSENTIALLY HAS A GROUP SELECTION HARVEST DONE IN 2003 IN AN ATTEMPT TO CREATE LARGE REGENERATION HOLES. IT IS TOO EARLY TO JUDGE IF THIS TREATMENT WAS EFFECTIVE OR NOT.														
85	A 3	M 1	1	17	2	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : THIS WAS A PATCH CLEARCUT DONE WHEN THE ADJACENT RED PINE WAS THINNED IN 1992.														
86	R 9	M 2	7	49	10	100	65	red pine	immature	N		10-19 years	0	
comnts Fmd : THIS STAND WAS THINNED TWICE SINCE BEING PLANTED IN 1960. THIS IS DEFINITELY GROWING ON A NORTHERN HARDWOOD SITE. GRWOTH RATES ARE VERY IMPRESSIVE BUT SO IS THE HARDWOOD UNDERSTORY.														
87	A 2	M 1	16	6	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : WHITE OAK WAS LEFT THROUGHOUT THIS STAND AS RESIDUAL. THE RESULTING REGENERATION IS QUITE PATCHY. SOME AREAS CAME BACK NICELY TO ASPEN BUT OTHERS ARE SIMPLY BRIARS.														
88	M 6	M 1	7	72	9	110	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : A NICE STAND OF NORTHERN HARDWOOD THAT HAS NEVER BEEN THINNED. FOR ACCESS REASONS I WOULD LIKE TO POSTPONE TREATMENT UNTIL THE ADJACENT RED PINE STAND IS NEXT THINNED.														
89	U 0	G 0	1		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : A FAIRLY LARGE PILE OF SCRAPE METAL LIES WITHIN THIS OPENING. PROPERY BOUNDARIES ALONG PRIVATE ARE IN QUESTION AS NO CORNERS COULD BE LOCATED.														
90	M 6	M 1	1	72	9	110	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : THE EXACT SIZE OF THIS STAND IS IN QUESTION AS NO CORNERS COULD BE FOUND IN ORDER TO DETERMINE THE TRUE PROPERTY LINES. THE STAND SHOULD BE TINNED THOUGH IF IT IS DETERMINED THAT WE OWN IT.														
91	O 5	O 2	33	70	9	60	45	oak	low quality	N		10-19 years	0	
comnts Fmd : THIS USE TO BE PART OF STAND #4. AT THE PRE-REVIEW WE DECIDED TO BREAK STAND #4 IN HALF USING CLUB ROAD AS THE DIVIDING LINE. THIS PORTION SOUTH OF THE ROAD WILL BE CUT IN TEN YEARS.														
92	O 6	O 2	15	96	8	80	40	oak	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : THIS ONCE WAS PART OF STAND #25. AT THE PRE-REVIEW WE DECIDED TO BREAK APART THIS PORTION OF THE STAND NEAREST THE PRIVATE RESIDENCES, CEMETARY AND OLD-27 DUE TO THE INFLUENCE ZONES. THIS STAND WILL NOT BE SCHEDULED FOR TREATMENT.														
400	G 0	G 0	4		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : THIS IS AN OVERHEAD ELECTRIC LINE CORRIDOR. IT IS PREDOMINATELY GRASS BUT THERE IS SOME SCRUB PINE AS WELL.														
401	G 0	G 0	11		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : THIS IS A WIDE OPEN GRASS STAND. IT ONCE WAS PRESCRIBED TO BE BURNED IN ORDER TO MAINTAIN THE OPEN NATURE OF THE STAND. NOW THAT THE RAIL/TRAIL HAS BEEN IMPROVED I WOULD PREFER TO MAINTAIN THIS STAND BY MOWING IF WILDLIFE DIVISION STILL WOULD LIKE TO TRY AND MANAGE.														

Total Acres..... 1387