

\* 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			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
1	M 6	M 1	31	75	9	120	65	northern hardwood	immature	Y	selection	within 0-9 years	1	
<p>comnts Fmd : THIS STAND HAS A GOOD REPRESENTATION OF OAK SAWLOGS SCATTERED THROUGHOUT. AN EFFORT SHOULD BE MADE WHEN MARKING TO CREATE LARGE REGEN HOLES NEAR SOME OF THESE LARGE CROWNED OAKS. THE SOUTH PORTION OF THE STAND HAS LOWER QUALITY POLE SIZED OAK GROWING ALONG THE TOP EDGE OF A SOUTH FACING SIDE SLOPE. WILDLIFE WANTS A SIMILAR PROPORTION OF OAK LEFT IN THE POST TREATMENT STAND AS IS IN THE CURRENT STAND.</p>														
2	E 5	E 2	3	89	8	40	50	swamp hardwoods	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Inferior quality                      Inadequate volume due to low stocking/small diameter/etc.                      Water quality/bmps</p>														
<p>comnts Fmd : THIS STAND IS WET EVEN IN THE MIDDLE OF WINTER. THE ENTIRE STAND IS BISECTED WITH SEEPS THAT DRAIN NORTH .</p>														
3	A 3	M 2	2	27	4	20	60	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : STAND OCCUPIES A SIDE HILL THAT LEADS DOWN TO A CONIFER SWAMP. THERE ARE A FEW STEMS THAT HAVE REACHED MERCHANTABLE SIZE BUT THIS IS STILL REGEN FOR THE MOST PART.</p>														
4	C 6	F 2	17	86	7	110	45	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : THERE ARE A LOT OF SEEPS ALL THROUGHOUT THIS STAND THAT DRAIN TO THE NORTH. THERE IS A LOT OF DEER SIGN IN THIS STAND.</p>														
5	A 3	F 1	3	26	4	20	60	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : QUITE A BIT OF FIR IS COMING INTO THIS STAND.</p>														
6	M 6	M 2	4	75	8	90	55	northern hardwood	immature	N		20-29 years	0	
<p>comnts Fmd : ASPEN IS MIXED THROUGHOUT THIS STAND BUT IT IS SLOWLY DROPPING OUT OF THE STAND. I WOULD RECOMMEND THINNING THIS STAND THE NEXT TIME THE ASPEN TO THE SOUTH IS HARVESTED. THE STAND IS TOO SMALL TO TREAT BY ITSELF.</p>														
7	A 3	M 2	12	26	4	20	60	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : THIS IS VERY NICE REGEN. BEAVERS HAVE BEEN WORKING AWAY AT THE EDGES OF THE STAND ADJACENT TO THE DRAINAGE. A FEW STEMS HAVE REACHED MERCHANTABLE SIZE BUT OVERALL THIS IS STILL REGEN.</p>														
8	Q 1	L 0	12	9	2	0	45	mixed swamp conifer	sparse	N		not scheduled	0	
<p>comnts Fmd : THIS STAND HAS BEEN FLOODED IN THE PAST DUE TO BEAVER ACTIVITY. CURRENTLY THE STREAM IS FREE FLOWING AND SOME FIR IS TRYING TO COME BACK INTO THE STAND.</p>														
9	M 6	M 1	99	75	8	120	65	northern hardwood	immature	Y	selection	within 0-9 years	1	
<p>comnts Fmd : THIS STAND SHOULD BE THINNED ALONG WITH THE ADJACENT STAND #1. THE TERRAIN IS HILLY BUT IT SHOULD BE OPERABLE.</p>														
10	M 6	M 2	6	71	7	80	50	northern hardwood	low quality	N		not scheduled	0	
<p>comnts Fmd : POOR QUALITY STAND OF HARDWOOD/ASPEN MIX. MY RECOMMENDATION IS TO LEAVE THIS STAND ALONE ALLOWING THE ASPEN TO SLOWLY FALL OUT. HARDWOODS WILL FILL IN BEHIND THE ASPEN.</p>														
11	A 6	M 2	1	71	9	130	65	aspen (upland)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Inadequate volume due to small acreage</p>														
<p>comnts Fmd : A VERY DISTICT CLONE OF ASPEN. THE STAND IS ALSO UNIQUE FOR THIS COMPARTMENT DUE TO THE OAK AND ELM COMPONENT. THERE IS A WELL DEVELOPED UNDERSTORY OF HARDWOOD. I WOULD RECOMMEND LETTING THIS STAND SLOWLY CONVERT TO HARDWOOD.</p>														

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					D	B								
12	U0	G0	5		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : OPEN GROWN CHERRY WITH SOME SCATTERED HARDWOODS COMING IN ESPECIALLY ALONG THE EDGES OF THE ADJACENT STANDS. WILDLIFE MAY PROPOSE TREATMENTS TO MAINTAIN OR IMPROVE THIS SEMI-OPEN STAND.														
13	M6	M2	26	71	7	80	50	northern hardwood	low quality	N		not scheduled	0	
comnts Fmd : THIS IS A LOW QUALITY MIXED STAND WITH THE HARDWOOD BEING MORE DOMINANT THAN THE ASPEN. DUE TO THE ADJACENT SNOWMOBILE TRAIL I WOULD PREFER LETTING THIS STAND CONVERT TO HARDWOODS. I BELIEVE THAT TRYING TO MANAGE FOR ASPEN HERE WOULD RESULT IN POOR QUALITY REGEN.														
14	M6	M1	139	80	8	100	55	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : THIS IS A PRETTY DECENT QUALITY STAND. THERE ARE A FEW RED PINE SCATTERED THROUGHOUT BUT NOT NEARLY AS MUCH AS IN THE ADJACENT STANDS #15 AND #16.														
15	M6	M2	42	71	9	120	50	northern hardwood	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality Delayed treatment for age/size class diversity														
comnts Fmd : THE HARDWOOD IN THIS STAND IS GENERALLY QUITE POOR QUALITY. WHEN STAND #14 IS THINNED THEN I WOULD SUGGEST THAT WE TREAT THIS STAND AT THE SAME TIME. POSSIBLY MARKING TO LEAVE MIGHT BE THE BEST OPTION SINCE THE HARDWOOD IS SO POOR. I WOULD SUGGEST LEAVING A LOT OF THE PINE AS WELL AS THE BETTER QUALITY HARDWOODS. I BELIEVE THAT THE END RESULT WOULD LOOK SIMILAR TO THE CURRENT STATE OF STAND #29 TO THE EAST OF THE POWERLINE.														
16	M6	M2	36	71	9	120	50	northern hardwood	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity Inferior quality														
comnts Fmd : THE HARDWOOD IN THIS STAND IS GENERALLY QUITE POOR QUALITY. WHEN STAND #14 IS THINNED THEN I WOULD SUGGEST THAT WE TREAT THIS STAND AT THE SAME TIME. POSSIBLY MARKING TO LEAVE MIGHT BE THE BEST OPTION SINCE THE HARDWOOD IS SO POOR. I WOULD SUGGEST LEAVING A LOT OF THE PINE AS WELL AS THE BETTER QUALITY HARDWOODS. I BELIEVE THAT THE END RESULT WOULD LOOK SIMILAR TO THE CURRENT STATE OF STAND #29 TO THE EAST OF THE POWERLINE.														
17	A3	M1	117	16	3	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : THIS IS VERY NICE REGEN. NO RESIDUAL WAS LEFT.														
18	A6	M2	7	82	9	90	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : THIS STAND IS REALLY TOO SMALL TO TREAT BY ITSELF SO I WOULD ONLY RECOMMEND HARVESTING IF THE ADJACENT HARDWOOD STAND IS THINNED. THIS COULD BE A SEPARATE CUTTING UNIT OF THE TOTAL SALE AREA. DUE TO THE SMALL ACREAGE INVOLVED I WOULD RECOMMEND LEAVING NO RETENTION IN THIS STAND.														
19	M6	M2	118	82	9	130	65	northern hardwood	immature	Y	selection	within 0-9 years	3	
comnts Fmd : THIS IS GENERALLY A LOW VALUE STAND, HOWEVER, IT COULD STILL BENEFIT BY BEING THINNED. THE STAND HAS A LARGE NUMBER OF BIG DIAMETER BEECH THAT ARE GENERALLY OF VERY POOR QUALITY. ON A COMPARTMENT WIDE BASIS, THIS STAND WOULD BE THE LOWEST PRIORITY OF THE PRESCRIBED HARDWOOD STANDS.														
20	A3	M1	2	16	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : THERE WERE NO RECORDS OF THIS SMALL SALE. THERE WERE RED LINES AROUND IT THOUGH.														

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					D	B								
21	M3	A1	1	16	3	0	65	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : NO SALE RECORDS WERE FOUND FOR THIS SALE AREA BUT IT WAS OBVIOUSLY CUT. THERE IS VERY LITTLE ASPEN REGEN IN THIS STAND. BASICALLY JUST TREAT THIS AS A LARGE REGEN HOLE THAT WILL EVENTUALLY BE INCORPORATED INTO THE ADJACENT HARDWOOD STAND.														
22	M6	M2	49	82	9	100	65	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : THIS WAS SELECTIVELY HARVESTED IN 2003 - 2004. THE STAND IS PRETTY GOOD QUALITY.														
23	M3	A1	1	16	3	0	65	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : THIS IS VERY SIMILAR TO STAND #21 TO THE NORTH. AGAIN I WOULD JUST TREAT THIS SMALL STAND AS A REGEN HOLE TO EVENTUALLY BE INCORPORATED INTO THE ADJACENT HARDWOOD STAND.														
24	A6	M1	1	82	8	140	70	aspen (upland)	mature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : A SMALL BUT HEAVILY STOCKED CLONE. THE STAND IS SLOWLY EXPANDING OUTWARD INTO THE ADJACENT OPENING. I WOULD CONSIDER A FINAL HARVEST THE NEXT TIME THAT THE ADJACENT HARDWOOD IS THINNED.														
25	U0	G0	1		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : THE MAJORITY OF THIS STAND HAS SCATTERED YOUNG HARDWOOD AND CHERRY BRUSH THROUGHOUT. THERE IS A SMALL PATCH OF MATURE HARDWOOD AND ASPEN THOUGH IN THE FAR SOUTHERN TIP ALONG THE HIGHWAY ROW.														
26	M6	M1	87	80	9	130	65	northern hardwood	immature	Y	selection	within 0-9 years	2	
comnts Fmd : THE UPPER FLATS IN THE WEST HALF OF THIS STAND ARE VERY NICE. THE EAST FACING SIDE SLOPES LEADING DOWN TO THE HIGHWAY ARE NOT QUITE AS NICE AND HAVE MORE POORLY FORMED LARGE DIAMETER TREES. I BELIEVE THAT NONE OF THE SLOPES WOULD BE TOO STEEP THOUGH TO PRECLUDE HARVESTING.														
27	A2	M1	19	7	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : THE REGEN IN THIS STAND IS NOT UNIFORM. SOME AREAS ARE VERY NICE BUT OTHERS ARE SPARSE WITH A LOT OF HARDWOOD AND BLACKBERRY.														
28	A3	M2	110	24	4	20	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : THIS REGEN IS JUST STARTING TO REACH MERCHANTABLE SIZE, HOWEVER, THE REGEN IS STILL THE FEATURED SIZE CLASS. THERE IS A LOT OF HARDWOOD REGEN MIXED THROUGHOUT THE STAND.														
29	R9	M2	9	71	10	70	60	red pine	two aged	N		20-29 years	0	
comnts Fmd : THIS STAND HAD MOST OF THE MERCHANTABLE HARDWOOD REMOVED IN CONJUNCTION WITH THE 1982 HARVEST OF THE ADJACENT ASPEN STAND. THIS HAS RESULTED IN A TWO-AGED STAND. ACTUALLY IT TURNED OUT PRETTY WELL. THE NEXT STEP WOULD BE TO BEGIN REMOVING THE PINE OVERSTORY IN ORDER TO RELEASE THE HARDWOOD UNDERSTORY. I WOULD SUGGEST WAITING TO DO THIS UNTIL THE ADJACENT STAND IS NEXT TREATED.														
30	M6	M2	8	71	9	100	55	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : I BELIEVE THAT THIS STAND SHOULD BE SELECTIVELY MANAGED LONGTERM FOR HARDWOOD ALONG WITH THE ADJACENT STANDS. A SMALL MANMADE DEPRESSION EXISTS IN THIS STAND - I BELIEVE IT MAY HAVE BEEN CREAATED FOR DRAINAGE OFF OF THE ADJACENT HIGHWAY.														
31	M6	M1	18	71	8	100	50	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : THIS IS NOT REAL HIGH QUALITY. IT IS NICER THOUGH THAN THE STAND TO THE WEST.														

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32	M 6	M 2	32	71	7	80	50	aspen (upland)	low quality	N	final harvest	within 0-9 years	1	
comnts Fmd : SIMILAR TO STAND #13 ON THE WEST SIDE OF THE POWERLINE. LOW QUALITY HARDWOOD MIXED WITH ASPEN. WILDLIFE WOULD LIKE TO FINAL HARVEST IN AN EFFORT TO REGENERATE ASPEN.														
33	U 0	G 0	3		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : SCATTERED CHEERY WITH SOME ENCROACHING HARDWOOD SAPPLINGS. WILDLIFE MAY PROPOSE TREATMENTS TO MAINTAIN OR IMPROVE THIS SEMI-OPEN STAND.														
34	M 6	M 2	41		9	90	65	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : THIS STAND WAS LAST THINNED IN 1993. CROP TREES ARE GOOD QUALITY AND THE HARVEST RESULTED IN A WELL DEVELOPED HARDWOOD SAPPLING UNDERSTORY. THE BASAL AREA IS STILL PRETTY LOW SO THE RESIDUAL BASAL AREA FOLLOWING THE HARVEST MUST HAVE BEEN REALLY LOW.														
35	M 6	M 1	24	75	8	110	55	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : MODERATE QUALITY HARDWOOD WITH ASPEN MIXED THROUGHOUT. DUE TO THE TRAVEL INFLUENCE I WOULD PREFER TO LET THE ASPEN DROP OUT OF THIS STAND NATURALLY ALLOWING THE HARDWOODS TO FILL IN.														
36	M 6	M 1	1	83	9	110	65	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : THIS WAS PREVIOUSLY A ROADSIDE PARK OPERATED BY THE HIGHWAY DEPARTMENT THAT HAS BEEN CLOSED SINCE THE EARLY 1960'S. THERE IS STILL A WOODEN PAVILLION LEFT OVER FROM THOSE DAYS SITUATED ALONG THE NORTHWESTERN EDGE OF STAND #42.														
37	M 6	M 1	67	83	9	110	65	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : THERE ARE OLD ORANGE MARKED TREES IN THE NORTH PORTION OF THIS STAND LEFT OVER FROM A 1980 TIMBER SALE THAT WAS NEVER SOLD. THIS STAND HAS SOME HILLS THAT WILL POSE A CHALLENGE BUT IT SHOULD BE OPERABLE. JUST NOT ENOUGH BASAL AREA YET TO WARRANT A THINNING,														
38	U 0	G 0	1		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : A SEMI-OPEN VALLEY THAT IS NOT BEING MANAGED ALONG WITH THE ADJACENT WILDLIFE OPENING. PRIMARILY SCATTERED CHERRY.														
39	M 6	M 2	1	71	7	80	50	northern hardwood	low quality	N		not scheduled	0	
comnts Fmd : A SMALL PATCH OF POOR QUALITY HARDWOOD AND ASPEN. THIS IS THE EASTERNMOST EXTENSION OF STAND #32 ON THAT IS ON THE WEST SIDE OF THE HIGHWAY.														
40	M 6	M 2	3	74	8	110	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : THIS STAND IS SIMILAR QUALITY TO STAND #55 TO THE SOUTH. THIS STAND OCCUPIES A FAIRLY DISTINCT KNOB THAT HAS MODERATLY STEEP SIDE SLOPES.														
41	A 6	M 2	2	83	9	80	70	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
42	A 3	M 2	66	15	3	20	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : THIS SALE AREA LEFT ALL BASSWOOD, ASH, CHERRY AND CEDAR UN CUT. IN SOME AREAS THIS RESIDUAL AMOUNTS TO QUITE AN OVERSTORY. THE FEATURED STAND OVERALL THOUGH IS THE REGENERATION.														

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					D	B Tot. BA								
43	E 5	E 2	4	89	7	40	40	swamp hardwoods	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones Water quality/bmps</p> <p>comnts Fmd : THIS STAND LIES ALONG A FLOWING DRAINAGE. IT WAS INTENTIONALLY LEFT UN CUT WHEN THE ADJACENT STAND #42 WAS TREATED.</p>														
44	C 6	F 2	1	89	7	110	40	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : THIS STAND IS ACTUALLY ON A SIDE HILL. AN OLD RAILROAD GRADE ON THE DOWNSHILL SIDE MAY HAVE ALTERED THE NATURAL WATER FLOW HERE ALLOWING THE CEDAR TO BECOME ESTABLISHED.</p>														
45	A 3	M 1	11	17	3	10	65	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : THE MAJORITY OF THE TIMBER SALE THAT ESTABLISHED THIS STAND IS IN THE ADJACENT COMPARTMENT TO THE NORTH. THIS IS VERY NICE REGEN WITH SOME STEMS APPROACHING MERCHANTABLE SIZE.</p>														
46	M 6	M 1	79	83	9	130	65	northern hardwood	immature	Y	selection	within 0-9 years	1	
<p>comnts Fmd : NICE QUALITY STAND THAT NEEDS TO BE THINNED. THIS OCCUPIES FAIRLY FLAT TERRAIN EXCEPT FOR SOME IRREGULAR SLOPES NORTH OF THE ROAD ALONG ALLEN CREEK. WHEN PREPARING THIS FOR TREATMENT, ALSO INCLUDE STAND #61 IN COMPARTMENT #156 ADJACENT TO THE NORTH.</p>														
47	A 6	M 2	15	89	9	80	70	aspen (upland)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones Other special wildlife habitat consideration (desc. In comments)</p> <p>comnts Fmd : THIS STAND COULD BE SEPERATED INTO TWO STANDS USING ALLEN CREEK ROAD AS THE DIVIDING LINE. THE PORTION TO THE NORTH BASICALLY OCCUPIES SIDE SLOPES ALONG THE STREAM. PORTIONS OF THIS AREA HAVE BEEN ALTERED DUE TO PAST BEAVER ACTIVITY. FOR THIS REASON I WOULD HESITATE TO RECOMMEND HARVESTING SINCE WE WOULD ONLY BE ENCOURAGING MORE BEAVER. THE AREA SOUTH OF THE ROAD IS ALL UPLAND FAR REMOVED FROM THE BEAVER INFLUENCE ZONE SO IT CERTAINLY COULD BE HARVESTED ESPECIALLY IS THE ADJACENT HARDWOOD IS THINNED.</p>														
48	P 6	P 2	3	89	8	70	60	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones Inferior quality</p> <p>comnts Fmd : THIS IS A LOW GROUND ASPEN STAND WITH HARDLY ANY CEDAR IN IT.</p>														
49	C 6	F 2	5	86	7	110	45	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : A DENSE STAND OF CEDAR GROWING ALONG THE EAST BANK OF ALLEN CREEK. THE DEER ARE REALLY USING THIS NARROW STAND A LOT FOR COVER.</p>														
50	M 6	M 1	43	77	8	90	60	northern hardwood	immature	N		20-29 years	0	
<p>comnts Fmd : NOT A HIGH QUALITY NORTHERN HARDWOOD STAND. QUITE A GOOD REPRESENTATION OF RED MAPLE ESPECIALLY ON THE WEST SIDE. THE EAST PORTION OF THE STAND HAS THE BEST QUALITY.</p>														
51	A 6	M 2	13	89	9	80	70	aspen (upland)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones Other special wildlife habitat consideration (desc. In comments)</p> <p>comnts Fmd : THIS IS VERY SIMILAR TO STAND #47 ON THE WEST SIDE OF THE STREAM. A LOT OF THIS STAND HAS BEEN "THINNED" BY PAST BEAVER ACTIVITY. I WOULD NOT RECOMMEND HARVESTING IT SINCE WE WOULD JUST BE ENCOURAGING MORE BEAVERS.</p>														

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52	N0	G0	3		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : AN OLD BEAVER FLOODING THAT IS CURRENTLY INACTIVE. A SERIES OF DAMS ARE STILL IN PLACE BUT THEY ARE ALLOWING WATER TO FLOW THROUGH.														
53	Q6	F2	3	89	8	120	45	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : THIS SWAMP CONIFER STAND LIES ON BOTH SIDES OF THE ROAD AND ALSO HAS ALLEN CREEK FLOWING THROUGH IT.														
54	P6	P2	4	89	8	70	60	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : A LOW STAND SIMILAR TO STAND #48 TO THE NORTH. ALLEN CREEK PASSES THROUGH THE WESTERN EDGE.														
55	M6	M2	102	74	8	110	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : THIS IS A MODERATE QUALITY NORTHERN HARDWOOD STAND WITH ASPEN SCATTERED THROUGHOUT. SIMPLY NOT ENOUGH BASAL AREA TO WARRANT A THINNING AT THIS TIME.														
56	A6	M2	4	74	7	100	60	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : THIS STAND WRAPS AROUND THE ADJACENT WILDLIFE OPENING. WHEN THE ADJOINING HARDWOOD IS NEXT THINNED THIS STAND COULD BE FINAL HARVESTED. IF WILDLIFE WOULD PREFER THOUGH, THE STAND COULD BE ALLOWED TO CONVERT TO HARDWOOD.														
57	M6	M1	30	74	8	120	65	northern hardwood	immature	Y	selection	within 0-9 years	1	
comnts Fmd : THIS STAND OCCUPIES A SLIGHT RIDGE AND IS MUCH BETTER QUALITY THAN STANDS TO THE NORTH OR THE SOUTH. IT IS UNFORTUNATE THAT THE ORV TRAIL GOES THROUGH THIS STAND SINCE IT IS SOME OF THE BEST QUALITY HARDWOOD IN THE COMPARTMENT.														
58	M6	M2	8	71	9	100	55	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : SAME BASIC STAND AS #30 ON THE WEST SIDE OF THE HIGHWAY. THE STAND HAS A WELL DEVELOPED HARDWOOD SAPPLING UNDERSTORY. IT APPEARS THAT IT MAY HAVE HAD SOME HARDWOOD REMOVED IN THE PAST.														
59	M6	M2	10	74	9	110	60	northern hardwood	immature	N	selection	within 0-9 years	1	
comnts Fmd : THIS IS ESSENTIALLY A PORTION OF STAND #55 TO THE NORTH BUT IS SEPERATED BY THE RIDGE OCCUPIES BY STAND #57. FOR MANAGEMENT SIMPLICITY I WOULD SUGGEST THINNING THIS STAND ALONG WITH THE ADJACENT STAND #57. NOT A LOT OF VOLUME WILL COME OUT BUT EVENTUALLY THESE TWO STANDS COULD BE COMBINED INTO ONE.														
60	M6	M1	38	77	7	90	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : STAND WAS THINNED IN 2003 - 2004. THIS IS A FAIRLY LOW QUALITY SMALL DIAMETER STAND.														
61	Q6	F2	30	89	8	120	45	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : THIS STAND CONTAINS THE HEADWATERS OF ALLEN CREEK.														

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					B	Tot. BA								
62	A3	M1	10	16	3	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : THIS PORTION OF THE 1992 - 1993 HARVEST AREA CAME BACK VERY WELL TO A MIX OF ASPEN AND HARDWOOD. THERE ARE A FEW WIDELY SCATTERED RESIDUAL RED PINE.														
63	M6	M2	28	77	8	120	60	northern hardwood	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality														
comnts Fmd : THE SOUTH END OF THIS STAND IS TRUE NORTHERN HARDWOOD. THE BULK OF THE STAND THOUGH IS DOMINATED BY RED MAPLE. THE STAND SHOULD BE MANAGED SELECTIVELY.														
64	J2	U0	35	16	3	0	60	jack pine	immature	N		30-39 years	0	
comnts Fmd : THIS PORTION OF THE 1992 - 1993 HARVEST AREA IS HEAVY TO JACK PINE, HARDWOOD AND UPLAND BRUSH. THIS STAND ALSO HAS A LOT MORE RESIDUAL RED PINE AS COMPARED TO STANDS #62 AND #65.														
65	A3	M1	22	16	3	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : THIS PORTION OF THE 1992 - 1993 HARVEST AREA HAS COME BACK TO SOME VERY NICE ASPEN REGENERATION. THERE ARE ONLY A FEW WIDELY SCATTERED RED PINE RESIDUAL.														
66	M6	M2	9	65	7	80	50	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : THIS IS A PRETTY LOW QUALITY, SMALL DIAMETER STAND. SOME SCATTERED ASPEN OCCUR BUT HARDWOODS ARE DOMINANT. THE STAND HAS A WELL DEVELOPED HARDWOOD SAPPLING UNDERSTORY.														
67	A3	M1	11	25	4	30	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : THIS STAND WAS CUT IN 1981 AND THE TSI'S IN 1984. THIS IS VERY NICE REGEN WITH SCATTERED STEMS NOW OF MERCHANTABLE SIZE.														
68	M6	M2	24	65	7	80	50	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : THIS STAND IS DOMINATED BY SMALL DIAMETER HARDWOODS WITH AN ADVANCED HARDWOOD SAPPLING UNDERSTORY.														
69	M6	M1	62	70	8	100	55	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : THIS IS A MODERATE QUALITY STAND. IT IS NICER THAN STAND #68 TO THE NORTH BUT NOT AS NICE AS STAND #72 TO THE SOUTH.														
70	A2	M1	126	7	1	0	70	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : THIS IS DECENT REGENERATION BUT NOT GREAT. LOTS OF HARDWOOD REGEN MIXED IN WITH THE ASPEN. THE ELK ARE NOT BOTHERING THIS TOO MUCH FOR THE MOST PART.														
71	M6	M1	60	70	8	100	60	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : THIS STAND WAS INTENTIONALLY LEFT TO REDUCE THE SIZE OF THE ADJACENT HARVEST AREA (STAND #70). THAT WAS A WISE CHICE SINCE THERE REALLY IS VERY LITTLE ASPEN IN THIS STAND. WHAT IS HERE IS CLONAL IN NATURE. I WOULD RECOMMEND LETTING THIS STAND MATURE NATURALLY. EVENTUALLY THE ASPEN WILL FALL OUT.														
72	M6	M1	46	80	9	130	65	northern hardwood	immature	Y	selection	within 0-9 years	1	
comnts Fmd : SUPPOSEDLY THIS STAND WAS THINNED IN 1983 BUT I DO NOT BELIEVE THAT TO BE THE CASE. I DID NOT SEE ANY EVIDENCE OF OLD CUT STUMPS. THIS STAND CERTAINLY IS IN NEED OF A THINNING AT THIS TIME. THERE IS A RESEARCH PLOT WITHIN THIS STAND THAT WILL NEED TO BE IDENTIFIED PRIOR TO TREATMENT.														
73	U0	G0	1		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : THIS IS SCATTERED CHERRY ALTHOUGH SOME RED PINE IS SEEDING IN FROM THE ADJACENT STAND.														

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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
74	R 6	M 2	20	47	8	130	60	red pine	immature	N		10-19 years	0	
comnts Fmd : THIS STAND WAS THIRD ROW THINNED IN 1993. I WOULD WAIT TEN MORE YEARS BEFORE THINNING AGAIN.														
75	R 6	M 2	11	47	8	130	60	red pine	immature	N		10-19 years	0	
comnts Fmd : THIS STAND WAS THIRD ROW THINNED IN 1993. I WOULD WAIT TEN MORE YEARS BEFORE THINNING AGAIN.														
76	M 6	M 2	29		8	80	55	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : THIS STAND WAS THINNED IN 1981 - 1982. THEY MUST HAVE REALLY REDUCED THE RESIDUAL BASAL AREA BECAUSE IT IS STILL QUITE LOW. A VERY WELL DEVELOPED HARDWOOD SAPPLING UNDERSTORY RESULTED FOLLOWING THE HARVEST.														
77	M 6	M 1	89	80	9	130	65	northern hardwood	immature	Y	selection	within 0-9 years	1	
comnts Fmd : THIS IS PRETTY NICE QUALITY HARDWOOD THAT SHOULD BE THINNED. NEED TO BE LOOKING FOR RSH WHEN SETTING UP THIS SALE. THERE IS AN ANTRIM WELL SITE PERMITTED IN THE EASTERN PORTION OF THE STAND BUT IT IS UNLIKELY THAT IT WILL BE DEVELOPED.														
78	M 6	M 1	103	82	8	90	55	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : THIS IS A POOR QUALITY STAND WITH QUITE A BIT OF ASPEN MIXED IN. WHEN THE ADJACENT STAND #81 WAS DELINEATED, IT APPARENTLY WAS DECIDED TO LET THIS STAND GO TO HARDWOOD. THE BEST THING TO DO AT THIS TIME IS TO LET THE ASPEN NATURALLY DIE OUT SO THAT HARDWOODS CAN FILL BACK IN.														
79	M 6	M 1	45	80	9	130	65	northern hardwood	immature	Y	selection	within 0-9 years	1	
comnts Fmd : A NICE STAND OF NORTHERN HARDWOOD IN NEED OF A THINNING.														
80	M 6	M 2	26	65	7	80	50	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : THIS STAND IS DRASTICALLY DIFFERENT FROM ADJACENT STANDS. THIS STAND IS DOMINATED BY SMALL DIAMETER HARDWOODS WITH A WELL DEVELOPED SAPPLING UNDERSTORY.														
81	A 3	M 1	36	15	3	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : THIS STAND WAS HARVESTED IN THE LATE SUMMER OF 1993. THIS IS VERY NICE QUALITY MIXED ASPEN AND HARDWOOD REGENERATION.														
82	M 6	M 1	25	80	9	90	65	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : THIS STAND WAS THINNED IN 2004 - 2005. THERE ARE SOME VERY NICE CROP TREES IN THIS STAND.														
83	M 6	M 2	42	80	7	80	50	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : THIS STAND IS VERY LOW QUALITY WHICH IS CERTAINLY IN NO NEED OF TREATMENT. SIMILAR IN MANY RESPECTS TO STANDS #66, #68 AND #80.														
84	M 6	M 1	15	80	8	160	65	northern hardwood	immature	Y	selection	within 0-9 years	3	
Treatment Limiting Factors: Road needed (resources not presently available)														
comnts Fmd : THIS IS A VERY NICE, DENSE STAND THAT REALLY NEEDS TO BE THINNED EXCEPT THAT NO ACCESS ROAD CURRENTLY IS IN PLACE. THERE IS AN ANTRIM GAS WELL PERMITTED IN THIS STAND AND IF THAT WERE TO BE DEVELOPED OUR ACCESS WOULD BE DEVELOPED FOR US. UNLESS THAT HAPPENS THOUGH (WHICH IS UNLIKELY) I WOULD NOT WANT TO SEE A ROAD BUILT FOR SUCH A SMALL SALE AREA.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Age	Acrs	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
85	X 0	X 0	36		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : THIS IS THE OLD-27 RIGHT-OF-WAY THAT IS 150 FEET WIDE. MOST BUT NOT ALL OF IT HAS BEEN CLEARED.														
86	M 6	M 2	1	71	7	80	50	aspen (upland)	low quality	N	final harvest	within 0-9 years	1	
comnts Fmd : THIS ONCE WAS PART OF STAND #13. WILDLIFE WOULD LIKE TO FINAL HARVEST THIS PORTION OF THE ORIGINAL STAND #13 IN ORDER TO MANAGE FOR ASPEN. THIS NEWLY CREATED STAND IS IMMEDIATELY NORTH OF THAT PORTION OF STAND #15 WHICH LIES NORTH OF THE SNOWMOBILE TRAIL.														
400	G 0	G 0	15		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A NATURAL OPENING. WILDLIFE MAY PROPOSE TREATMENTS TO MAINTAIN OR IMPROVE THIS SEMI-OPEN STAND.														
401	G 0	G 0	2		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : THIS IS A NATURAL OPENING.														
402	G 0	G 0	18		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : THIS IS A COMBINED PIPELINE AND OVERHEAD ELECTRIC LINE RIGHT-OF-WAY. THE TOTAL WIDTH IS 100 FEET AND IT IS FULLY DEVELOPED.														
403	G 0	G 0	4		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														
404	G 0	G 0	5		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														
405	G 0	G 0	3		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														
406	G 0	G 0	2		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														
407	G 0	G 0	1		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														
408	G 0	G 0	1		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														
409	G 0	G 0	2		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
410	G 0	G 0	2		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														
411	G 0	G 0	1		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														
412	G 0	G 0	1		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : THIS IS A MAINTAINED WILDLIFE OPENING.														
<b>Total Acres..... 2601</b>														