

\* 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	M9	M1	78	10	120	65	northern hardwood	unevenaged	Y	selection	within 0-9 years	1		
comnts Fmd : LOTS OF BEECH AND MAPLE. PURCHASED LAND. RED MAPLE AREAS ARE TO BE CUT WITH A GROUP SELECTION TECHNIQUE. MANAGEMENT OBJECTIVE IS FOR BOTH RED AND SUGAR MAPLE. ASPEN IN THE STAND WILL BE CUT BY SINGLE TREE SELECTION, NOT CLEARCUT. LEAVE STANDING LIVE AND D														
2	M9	M1	77	10	100	68	northern hardwood	unevenaged	N	selection	within 0-9 years	1		
comnts Fmd : HILLY -PURCHASED LANDLOTS OF BEECH AND MAPLE. PURCHASED LAND. RED MAPLE AREAS ARE TO BE CUT WITH A GROUP SELECTION TECHNIQUE. MANAGEMENT OBJECTIVE IS FOR BOTH RED AND SUGAR MAPLE. ASPEN IN THE STAND WILL BE CUT BY SINGLE TREE SELECTION, NOT CLEARCUT. LEAV														
3	M9	M1	16	10	120	73	northern hardwood	unevenaged	Y		not scheduled	0		
<u>Treatment Limiting Factors:</u> Too steep Too wet														
comnts Fmd : VERY STEEP HILL-PURCHASED LANDS. NO HARVEST, STEEP HILL AND SPRINGS.														
4	A3	A3	1	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	
5	M6	M1	53	8	90	61	northern hardwood	immature	N		10-19 years	0		
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : POOR FORM AND STOCKING, HILLY. PROTECT BALSAM FIR. STAND REMOVED FROM TREATMENT DUE TO IMPLEMENTATION IN CHANGE OF SILVICULTURAL CRITERIA (BA LESS THAN 120) Selection harvest prescribed yet a limited factor on stand due to access issues, and low BA,														
6	M9	M1	49	10	70	54	northern hardwood	unevenaged	N		10-19 years	0		
comnts Fmd : VERY STEEP. POOR QUALITY. INSUFFICIENT VOLUME.														
8	Q6	F1	8	86	8	70	65	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality Too wet														
9	M7	O2	9	80	14	30	55	northern hardwood	sparse	N		10-19 years	0	
comnts Fmd : Pole size red oak														
10	M7	G0	10	83	14	20	58	northern hardwood	sparse	N		10-19 years	0	
comnts Fmd : OPEN HDWDS WITH GRASS ALONG RIDGE - LEAVE AS IS														
12	C6	Q1	5	84	6	100	24	cedar	immature	N		20-29 years	0	
comnts Fmd : NON-COMMERCIAL														
13	N0	N0	8				0	marsh	nonstocked	N		not scheduled	0	
14	L0	L0	19				0	25	lowland brush	nonstocked	N	not scheduled	0	
comnts Fmd : Lowland brushy wetland.														

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					B	H								
15	Q6	L0	7	98	7	70	30	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : DIFFICULT ACCESS														
16	A4	A1	3	46	5	20	50	aspen (upland)	sparse	N		30-39 years	0	
comnts Fmd : ASPEN - BIRCH - TAG ALDER MIXTURE, LOW STOCKING														
17	A5	E2	26	46	9	50	63	aspen (upland)	mature	N	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : LOTS OF HYPOX CANKER - NATURALLY THINNG? WET, WELL STOCKED. 2009 comment: Apple trees scattered through stands and especially adjacent to openings. Protect and consider pruning for wildlife. Final harvest prescribed will have to be a winter cut due														
18	E4	E3	18	79	6	30	54	swamp hardwoods	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Lowland hardwoods with black ash, quaking aspen, balsam fir, & red maple. Too wet to log & low timber volume. Tag alder and cattail marsh at the entrance of stand.														
19	A6	X0	38	28	7	70	75	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : LOOKS GOOD, HILLY														
20	M5	M1	10		9	60	70	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : RESIDUAL STAND FROM CLEAR-CUT ON STEEP HILLSIDES - NO TMT- Y.O.O. 1932														
21	A3	A3	4	18		0	53	aspen (upland)	immature	N		30-39 years	0	
22	M6	M1	92		10	80	75	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : FDF POTENTIAL. STAND MARKED, HARVESTED AND COMPLETED 11/2004.														
23	O7	M3	75	60	14	40	60	oak	immature	N		10-19 years	0	
comnts Fmd : CUT 1991 PERMIT #1-003-91-01. OAK SHELTERWOOD CUT. VERY LITTLE OAK HAS REGENERATED, HOWEVER, SOME IS PRESENT. RESIDUAL STOCKING OF OAK AND HARD MAPLE. 2009: Very dense M3 under a lowly stocked red oak overstory. Understory species is primarily beech														
24	M6	M1	34		8	100	75	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : HILLY, THIN POLES AND LOGS. TREATMENT CHANGED TO NO CUT DUE TO IMPLEMENTATION OF SILVICULTURAL CRITERIA (BA LESS THAN 120)														
26	A6	X0	62	28	6	70	78	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : LOOKS GOOD, HEAVY REGEN. VERY HILLY. South half requested trade for by Flywheelers for their parcel east of US-131.														
28	L0	L0	24			0		lowland brush	nonstocked	N		not scheduled	0	

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					H	Tot. BA								
29	N 0	N 0	11			0		marsh	nonstocked	N		not scheduled	0	
31	W 6	Q 1	4	99	10	100	52	white pine	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> No market for species/product Inferior quality</p>														
32	T 6	Q 1	5	99	8	80	45	tamarack	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
33	Q 6	F 2	86	82	9	110	30	mixed swamp conifer	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
<p>comnts Fmd : 1999: Mixture of swamp conifer with quaking aspen &amp; r.maple in overstory. Leave for wildlife &amp; winter deer yard.</p>														
35	E 6	Q 1	9	77	9	90	52	swamp hardwoods	two aged	N		not scheduled	0	
<p>comnts Fmd : ISLAND IN THE SWAMP. 1999: Leave, provides species diversity.</p>														
36	A 3	A 3	7	23	3	0	55	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : SI IS ESTIMATE, SMALL OPENING WITHIN STAND. 1999: A2-A3 with some balsam fir in understory. Aspen well established, 20' in height. 2009: Aspen is 3-4" dbh, and 35' tall.</p>														
37	L 0	L 0	89			0	25	lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Lowland brush, tag alder.</p>														
38	M 9	M 2	26	82	14	110	68	northern hardwood	mature	N	selection	within 0-9 years	1	
<p>comnts Fmd : Northern hardwood stand with mix of sawtimber &amp; poles. Select harvest prescribed.</p>														
39	A 6	A 3	31	40	6	90	75	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : Well established aspen regeneration. 6" dbh. Some aspen poletimber &amp; Q6 inclusion along road. A hard &amp; soft maple component in stand also.</p>														
40	U 0	U 0	7			0	55	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : OPENING W/ ASPEN SAPLING &amp; HARDWOOD ENCROACHMENT.</p>														
41	A 4	A 3	101	27	4	30	70	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : SI IS ESTIMATE - REGEN LOOKS EXCELLENT. 55' IN HEIGHT. Minor component of red maple.</p>														
42	M 9	M 3	37	81	14	90	79	northern hardwood	immature	N		10-19 years	0	
<p>comnts Fmd : NICE FORM BUT HILLY. 1999: Commercial thinning completed in 1997. Looks good. Some marked poles left uncut following a firewood salvage.</p>														
43	M 6	M 2	3	81	9	70	65	northern hardwood	immature	N		10-19 years	0	
<p>comnts Fmd : Small northern hardwood island left when the adjacent aspen was harvested.</p>														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
44	M9	M3	40	81	12	90	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Northern hardwood stand developing into 12-14"dbh. This stand has been selectively cut in 1997.														
46	M6	M3	29	81	9	90	75	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : NOT FDF-PURCHASED LAND. M6, M7 located adjacent to large aspen stand. No cutting needed at this time.														
47	M9	M2	54	81	14	140	68	northern hardwood	mature	Y	selection	within 0-9 years	2	
comnts Fmd : Stand was prescribed last decade, but it was not done due to active red-shouldered hawk and BA of 100 on hills behind nest site. Do not cut in small cedar inclusion with wet soils. NOTE: Small 1 acre R6 inclusion in SW corner. Prescribed for a select harvest.														
48	A6	A3	156	32	6	90	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 38 year old well stocked aspen stand. Good growth with 6" ave. dbh, 3 stick aspen. Hold & re-check in 10 yrs.														
50	A3	A3	76	22	3	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Aspen regeneration on hilly terrain. Quaking & bigtooth aspen. 2009: 3-4"dbh with 42-45' height.														
51	A3	A3	8	21	3	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Young aspen regeneration, cut in 1988 with minor component of balsam fir.														
52	A5	A3	24	27	5	40	71	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : SOME WET AREAS W/ RESIDUAL Q TYPE. 2009: Aspen stand is an average of 4-6" dbh, with 1-3 pulp sticks.														
53	A3	A3	100	13	1	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Good aspen regeneration on hillside. Harvest completed in 1996.														
54	A3	A3	71	27	3	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : COMING BACK STRONG - HILLY COUNTRY. 2009: 26 yrs. Old, 3-4" dbh, 45' height.														
55	M6	M3	16	81	9	90	75	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : NOT FDF-PURCHASED LAND. M6, M7 located adjacent to large aspen stand. No cutting needed at this time.														
56	A5	A3	22	27	5	60	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : SI IS ESTIMATE - REGEN LOOKS EXCELLENT. 45' IN HEIGHT. Good growth with 1-3 pulp sticks, and 4-5" dbh.														
57	M9	M2	34	82	14	110	63	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Northern hardwood stand with difficult access, severe slopes on east and south boundaries, and private to the west.														
58	A6	M2	5	54	9	90	78	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
Treatment Limiting Factors: Water quality/bmps Inadequate volume due to small acreage														
comnts Fmd : 54 yr. old aspen stand had phenominal growth with some sawlog size, 6-7 stick aspen. Prescribed for a final harvest, but limited factored due to access problems, wetland seep crossing, and small stand acreage.														

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					B	Tot. BA								
59	Q6	E1	20	81	9	90	38	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Swamp conifer stand. Winter deeryard and intermittent creek drainage creating wet soils. Minor component of lowland hardwood species also.														
60	E5	F2	21	53	8	60	52	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : Wet site with seeps & waterlogged muck-type soils. Low quality hardwood poles intermixed with balsam poplar, white birch, and lowland species. No cut recommended. Leave for wildlife.														
61	A3	A3	7	4	0	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Final harvest completed in 2005. Left white pine, balsam fir, and red oak in clumps, and as a visual screen along Holms Road. NOTE: Left non-merchantable balsam fir standing.														
62	A6	M1	4	62	9	120	60	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Adjacent landowner denies access														
comnts Fmd : Small Aspen stand which is inaccessible, limited by railroad tracks and private residence on the boundary.														
63	L0	L0	11		0	0	40	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush with red osier dogwood, cattails, some black ash with wet soils.														
64	Q2	Q1	47	114	0	0	48	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : High water table. Most lowland hardwood has died due to flooding. Some white cedar saplings intermixed with tag alder.														
65	Q6	F2	14	84	9	120	38	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Swamp conifer stand with scattered lowland hardwoods. Noted that deer are utilizing conifers for winter cover. Small creek running southwesterly in stand.														
66	A3	F2	10	24	3	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : WET, ASPEN MIXED W/BAM, Q AND L TYPES. F2 understory.														
67	A6	F2	15	49	9	110	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Well stocked aspen stand with log component. No retention recommended. Adjacent stand 153 which is a Q6 island will be left.														
68	A3	A3	8	26	3	0	68	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Well established aspen regeneration.														
69	M9	M2	14	82	12	100	65	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Steep north facing slope. Hold until stand develops into log stand making logging feasible.														

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					D B H	Tot. BA								
70	A 3	A 3	20	4	1	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Final harvest completed in 2005. Left white pine, beech, and red oak in clumps. Meets green-up requirement with b.tooth aspen 18' in height.														
72	M 9	M 3	47	82	14	100	69	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : M9 on north facing slope leading to private. Selection cut completed. Hold & re-evaluate in 10 yrs.														
73	A 3	A 3	46	27	2	0	71	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : SOME WET AREAS W/ RESIDUAL Q TYPE														
74	F 1	E 1	8	29		0	25	spruce-fir (uplands-including upland black spruce)	nonstocked	N		not scheduled	0	
comnts Fmd : Wet, marshy strip with cattails. Some A1, r. osier dogwood, & b.fir component.														
75	Q 4	F 1	12	80	8	30	29	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Lowly stocked swamp conifer stand with a small Q6 inclusion less than an acre along south edge. Lots of blow-down.														
76	A 3	A 3	31	24	2	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : HAS SOME WET AREAS WITH Q TYPE RESIDUAL Quaking aspen with some black ash saplings and balsam fir understory.														
77	A 3	A 3	55	15	2	0	75	aspen (upland)	nonstocked	N		30-39 years	0	
comnts Fmd : Aspen clearcut completed in 1994.														
78	M 9	M 2	87	82	12	70	63	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Northern hardwood on top of very steep hill making logging difficult. Lots of beech in stand. Minor component of oak logs throughout.														
80	M 6	M 1	63	81	9	100	65	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : DIMINISHED QUALITY IN SOUTHERN PORTION. 1999: Steep slopes, difficult to access.														
81	M 5	A 1	82	74	9	50	58	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : POORLY STOCKED, CLUMPY. Small grassy openings throughout.														
82	Q 5	F 2	48	80	8	50	34	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Featured stand is Q5, E4, F2, swamp conifer is notable in understory also. 1 acre lowland brush in SW corner. Aspen is dying out. Note: 1-4-2000: Twenty acres acquired in Section 23, SESE as noted on map which is part of stand 82.														
83	A 4	A 3	42	27	5	30	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Good Aspen regeneration, cut completed in 1982.														

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					B	Tot. BA								
84	M6	M3	6	79	9	80	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Small hardwood pole stand of marginal quality. Note: Small inclusion of R6 in northeast corner of stand.														
85	A5	A3	8	26	4	40	68	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen regeneration is average of 4" dbh, approx. 40' tall. Looks good, hold. Primarily B. tooth aspen with some beech intermixed.														
86	M6	M3	3	79	9	80	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Small hardwood pole stand of marginal quality.														
87	M9	M3	63	81	14	110	68	northern hardwood	mature	N	selection	within 0-9 years	3	
comnts Fmd : Aspen logs cut off of workable slopes. Prescribing a selection cut. Some inclusions of A3. Protect hillsides during selection cut.														
88	A4	A3	7	26	4	30	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Young aspen clone.														
89	Q6	E1	6	80	8	80	35	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Small stand with Q6, W7 along Springbrook Rd.														
91	Q6	Q2	31	89	8	120	34	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Q6 favor for wildlife winter cover.														
92	R9	M2	25	78	16	130	57	red pine	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Selection harvest completed in 1994 to remove all j.pine, and marked red & white pine. Noted previously white pine blister rust in this stand. 2009: Final harvest red pine. Leave white pine for retention.														
93	J2	R1	2	16	1	0	55	jack pine	immature	N		not scheduled	0	
comnts Fmd : Small opening has filled in with pine. Mixture of jack pine, white pine, and red pine.														
94	L0	L0	7			0	25	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush surrounding a marshy flooding.														
95	A5	A3	25	39	4	40	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Well established aspen stand on slope. Aspen developing into 1-3 pulp sticks.														
96	A5	F2	60	70	8	50	54	aspen (upland)	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Variable stand with most of aspen dying out in the south half, and defective in the north. Wet site that cutting was attempted 10 yrs. ago without success. Hold & favor swamp conifer understory. Active deer trails noted.														

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97	C 6	X 0	12	90	9	120	31	cedar	immature	N		10-19 years	0	
comnts Fmd : THIS STAND REPRESENTS THE CEDAR ALONG STREAM IN NW QTR OF SEC. 25														
98	Q 5	Q 1	16	212	8	40	26	mixed swamp conifer	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : BLOWDOWN, POOR QUALITY, SEMI-OPEN														
99	C 6	X 0	19	132	7	200	26	cedar	mature	N		10-19 years	0	
comnts Fmd : THIS STAND REPRESENTS THE CEDAR ALONG STREAM IN SEC. 24														
100	C 6	F 2	181	214	7	120	22	cedar	low quality	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : NON-COMMERCIAL CEDAR WITH A MODERATE F2 UNDERSTORY														
101	Q 6	F 2	62	180	9	110	26	mixed swamp conifer	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : VERY INACCESSABLE - FIR UNDERSTORY THICK TO LIGHT - BLOWDOWN AREAS														
102	Q 6	F 1	99	126	9	140	55	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Land survey needed														
comnts Fmd : VARIOUS SUGGESTED METHODS OF CUTTINGS WOULD INCLUDING PATCH CUTS, STRIP CUTS, THINNINGS AND SHELTERWOOD CUTS OVER A TEN YEAR PERIOD.														
104	C 6	X 0	125	180	8	200	26	cedar	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : VERY INACCESSABLE														
105	Q 5	L 0	21	112	7	50	30	mixed swamp conifer	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Other Dept./Div. procedures or practices (describe in comment)														
comnts Fmd : BEAVER ARE FLOODING THIS AREA AND CONVERTING IT TO AN "L" - SALVAGE WILL PROBABLY BE INACCESSABLE. THIS STAND WAS NOT INTENDED TO BE CUT THIS YOY. PRESCRIPTION MAP DOES NOT SHOW THIS STAND PRESCRIBED FOR CUTTING. PRESCRIPTION WAS INADVERTENTLY LEFT IN OI D														
106	Q 6	L 0	31	89	8	110	28	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : COULD CUT PORTIONS HEAVY TO ASPEN WHEN ADJACENT STAND IS CUT														
107	M 6	M 1	8		9	80	68	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : STAND MARKED, HARVESTED AND COMPLETED 4/2004.														
108	A 3	A 3	26	27	3	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : MIXED WITH F4 AND C4 ON NW SIDE, HEAVY USE BY YARDING DEER														

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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								
109	E 6	M 1	4	107	9	80	35	swamp hardwoods	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : SMALL STREAM THRU STAND</p>														
110	M 9	M 2	24	96	12	90	76	northern hardwood	immature	N		not scheduled	0	
<p>comnts Fmd : Northern hardwood stand.</p>														
111	M 6	M 1	99		8	70	63	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : NOT FDF-PURCHASED LAND. STAND MARKED, HARVESTED AND COMPLETED 4/2004.</p>														
113	A 3	M 2	18	6	1	0	54	aspen (upland)	immature	N		60-69 years	0	
<p>comnts Fmd : TRY TO EXPAND ASPEN TYPE SINCE SURROUNDING M6 IS POOR. NOTE: PROTECT WHITE PINE AND ENCOURAGE WHITE PINE REGENERATION. STAND HARVESTED AND COMPLETED 4/2004.</p>														
114	M 8	M 2	25		9	60	60	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : STAND MARKED, HARVESTED AND COMPLETED 4/2004.</p>														
115	M 5	M 1	20		7	60	46	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : POOR POCKET OF HARDWOODS,SCATTERED SMALL OPENINGS. STAND MARKED, HARVESTED AND COMPLETED 4/2004.</p>														
117	L 0	L 0	8			0	25	lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Lowland brush along Springbrook Rd.</p>														
118	A 5	E 2	7	75	9	40	58	aspen (upland)	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Stand was withdrawn from treatment due to poor access, a steep hill difficult for trucking, and wet creeks running adjacent to stand.</p>														
119	M 9	M 2	36	81	12	90	65	northern hardwood	immature	N		not scheduled	0	
<p>comnts Fmd : Overall stand is M8,M5 with lots of seeps. Access is very difficult with a steep hill from the west, and wetland floodings on powerline from the east. Stand will be limited factored.</p>														
120	E 5	E 3	12	79	6	60	54	swamp hardwoods	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : Lowland hardwoods with black ash, white cedar. Too wet to log &amp; low timber volume.</p>														
121	M 9	M 3	12	81	12	80	60	northern hardwood	immature	N		20-29 years	0	
<p>comnts Fmd : STAND MARKED, HARVESTED AND COMPLETED 1/2005. 2009: Hardwood stand looks good, lots of beech saplings in understory.</p>														
122	M 9	M 3	11	81	12	80	60	northern hardwood	immature	N		10-19 years	0	
<p>comnts Fmd : STAND MARKED, HARVESTED AND COMPLETED 1/2005.</p>														
124	A 3	F 1	11	24	3	0	60	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : Well established aspen regeneration along Q6 stand 91. Aspen is ave 3"dbh, 35' tall with no merchantable pulp sticks yet.</p>														

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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								
125	A 9	M 2	6	83	14	110	61	aspen (upland)	mature	N	final harvest	within 0-9 years	2	
comnts Fmd : Well stocked aspen log stand at base of hardwood slope. Final harvest prescribed which can be expanded into adjacent low quality hardwood. Protect intermittent creek to the north and east of this stand along with the minor component of white cedar. No retention.														
126	M 6	M 3	39	81	9	70	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Hardwood stand on steep slope.														
127	A 5	A 3	4	24	4	40	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Well established aspen regeneration , cut completed in 1982. 2009: Aspen is developing into 1-3 pulp sticks. Small inclusion of red pine poles in the southeast corner.														
128	M 6	M 2	10	74	9	80	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : 1999: Not a high production site, may take 20 yrs. To yield logs.														
129	R 6	M 1	2	50	9	110	48	red pine	immature	N		10-19 years	0	
comnts Fmd : Small patch of planted red pine with a couple of rows planted along edges of the large grassy opening, stand 432.														
130	M 9	M 3	44	81	12	90	62	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Good quality northern hardwood poles with several draws of M9. Select mark & treat as one stand. Purchased land. STAND MARKED, HARVESTED AND COMPLETED 1/2005.														
131	M 9	M 3	103	81	14	90	66	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : STAND MARKED, HARVESTED AND COMPLETED 1/2005. In 2009 noted some basswood with top kill along east boundary. Lots of beech regen along with sugar maple saplings in understory.														
133	R 6	M 1	6	50	9	110	48	red pine	immature	N		10-19 years	0	
comnts Fmd : R6 on a hillside. Small G stand on plateau along north edge of pine.														
134	M 9	M 3	11	81	12	80	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : STAND MARKED, HARVESTED AND COMPLETED 1/2005. Mostly beech saps in understory.														
135	C 6	F 1	8	85	9	100	33	cedar	immature	N		20-29 years	0	
comnts Fmd : Cedar is limby, upland, & growing in clumps. Heavily browsed. Aspen & balsam developing on edge.														
137	Q 5	E 2	14	74	8	40	34	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : New acquisition. Cedar with minor component of balsam fir & w.birch. B.ash understory. Wet drainage along road. Some cedar cut when privately owned.														
140	U 0	U 0	11			0	55	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : OPENING W/ ASPEN SAPLING & HARDWOOD ENCROACHMENT.														
141	M 9	M 3	29	81	14	100	76	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Recently selectively cut in '97. Purchased land. Looks good.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
142	M9	M2	1	81	16	140	60	northern hardwood	mature	Y	selection	within 0-9 years	1	
comnts Fmd : 1999: Small island of hardwood surrounded by A3. 2009: Selection cut recommended & include stands 143 & 38 in sale.														
143	M9	M3	13	81	14	100	76	northern hardwood	mature	N	selection	within 0-9 years	1	
comnts Fmd : Recently selectively cut in '97. Purchased land. 2009: Prescribed for a light selection harvest to utilize mature basswood and hard maple sawtimber.														
144	A3	M2	59	6	1	0	58	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : STAND HARVESTED AND COMPLETED 9/2003.														
145	Q6	F1	15	89	9	90	38	mixed swamp conifer	immature	Y		20-29 years	0	
Treatment Limiting Factors: Too wet														
comnts Fmd : Swamp conifer island.														
147	M6	M1	15	79	9	110	58	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Mark hardwood for thinning & include with aspen sale in stand 148.														
148	A3	A3	5	4	0	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Final harvest completed in 2005. Left white pine, balsam fir, and red oak in clumps. Good aspen regeneration 15' in height.														
151	A6	M2	17	69	9	120	62	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Mixture of A5, M4, W7, with a minor component of oak and beech. Lots of healthy looking Aspen throughout on hillsides. Final harvest prescribed with exception of leaving oak and old relic white pine. No retention needed unless south boundary is too we														
152	A3	A3	5	4	1	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Final harvest completed in 2005. Left white pine, and balsam fir uncut. Meets green-up requirement with b.tooth aspen 15' in height.														
153	Q6	F2	2	89	9	100	38	mixed swamp conifer	immature	Y		20-29 years	0	
Treatment Limiting Factors: Too wet														
comnts Fmd : Small swamp conifer stand adjacent to A6.														
156	M9	M1	79	75	10	80	61	northern hardwood	immature	N	selection	within 0-9 years	3	
Treatment Limiting Factors: Blocked by other physical obstacle Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : TREATMENT CHANGED TO NO CUT DUE TO IMPLEMENTATION OF SILVICULTURAL CRITERIA (BA LESS THAN 12). 2009 comment: Should be treated, but limit factored due to difficult access of US 131, and low BA.														
157	A3	A3	4	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	
158	A3	A3	5	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	

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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								
159	A 3	A 3	8	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	
160	A 3	A 3	8	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	
161	A 3	A 3	13	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	
162	A 3	A 3	2	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	
163	A 3	A 3	19	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	
164	A 3	A 3	2	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	
165	A 3	A 3	1	16	4	0	80	aspen (upland)	immature	N		40-49 years	0	
166	X 0	X 0	2			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : BORROW PIT														
169	M 9	M 1	3		10	120	73	northern hardwood	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too steep														
Too wet														
comnts Fmd : VERY STEEP HILL-PURCHASED LANDS. NO HARVEST, STEEP HILL AND SPRINGS.														
170	M 9	M 1	17		10	110	73	northern hardwood	unevenaged	N		not scheduled	0	
comnts Fmd : BASE OF VERY STEEP HILL-PURCHASED LANDS. VERY WET.														
171	N 0	N 0	22			0		marsh	nonstocked	N		not scheduled	0	
173	L 0	L 0	9			0	25	lowland brush	nonstocked	N		not scheduled	0	
175	L 0	L 0	5			0	25	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush, tag alder.														

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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
176	L 0	L 0	28			0	25	lowland brush	nonstocked	N		not scheduled	0	
177	Q 6	L 0	6	98	7	70	30	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : DIFFICULT ACCESS														
178	A 4	A 2	16	46	9	20	58	aspen (upland)	mature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Blocked by other physical obstacle														
comnts Fmd : LOTS OF HYPOX CANKER - NATURALLY THINNG? WET, WELL STOCKED. 2009: Lots of windthrow which has made stand non-commercial to treat at this time. Wet, marsh with lowland brush & cattails. Access issues with railroad track and wetland.														
181	M 6	M 3	5	74	9	70	65	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : RESIDUAL STAND FROM CLEAR-CUT ON STEEP HILLSIDES - NO TMT- Y.O.O. 1932														
183	M 6	M 1	12		8	100	75	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : HILLY, THIN POLES AND LOGS. Land Transaction application from Flywheelers requesting trade for their parcel east of US-131.														
184	M 6	M 2	31	81	9	80	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Hilly terrain on mostly purchased land.														
185	A 6	A 2	4	46	9	70	63	aspen (upland)	mature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Water quality/bmps														
comnts Fmd : LOTS OF HYPOX CANKER - NATURALLY THINNG? WET, WELL STOCKED. 2009: Note: This stand is difficult to harvest due to the wet soils, and access off US-131 along the active railroad.														
187	L 0	L 0	4			0		lowland brush	nonstocked	N		not scheduled	0	
189	Q 6	Q 1	7	82	8	90	50	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : 1999: Mixture of swamp conifer with quaking aspen & r.maple in overstory. Leave for wildlife & winter deer yard.														
190	C 6	L 0	14	82	8	110	28	cedar	immature	N		20-29 years	0	
comnts Fmd : 1999: Cedar poletimber. Leave & favor for wildlife, winter cover type.														
191	A 6	A 2	8	46	8	70	63	aspen (upland)	immature	N		not scheduled	0	
comnts Fmd : LOTS OF HYPOX CANKER - NATURALLY THINNG? WET, WELL STOCKED														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Age	Conifers	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
192	E 5	F 2	7	114	9	40	50	swamp hardwoods	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : High water table. Most conifers are dead due to flooding. Lowland hardwood component with b. ash, elm, r.maple. Favor stand for wildlife.														
193	M 9	M 1	13		10	80	61	northern hardwood	unevenaged	N		not scheduled	0	
comnts Fmd : VERY NARROW STAND BETWEEN US 131 AND PRIVATE. VISUAL MANAGEMENT STAND.														
195	L 0	L 0	7			0	25	lowland brush	nonstocked	N		not scheduled	0	
196	L 0	L 0	19			0	25	lowland brush	nonstocked	N		not scheduled	0	
197	L 0	L 0	17			0	25	lowland brush	nonstocked	N		not scheduled	0	
198	L 0	L 0	13			0	25	lowland brush	nonstocked	N		not scheduled	0	
199	A 6	X 0	4	46	9	70	63	aspen (upland)	mature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
Blocked by other physical obstacle														
comnts Fmd : LOTS OF HYPOX CANCKER - NATURALLY THINNG? WET, WELL STOCKED. 2009: Harvest of this stand is difficult due to active railroad, and access issues along US-131 highway.														
200	G 0	G 0	18			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : POWERLINE														
206	L 0	L 0	7			0		lowland brush	nonstocked	N		not scheduled	0	
207	L 0	L 0	6			0		lowland brush	nonstocked	N		not scheduled	0	
208	E 5	F 2	18	86	8	50	54	swamp hardwoods	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Variable stand with most of aspen dying out in the south half, and defective in the north. Wet site that cutting was attempted 10 yrs. ago without success. Hold & favor swamp conifer understory. Active deer trails noted.														
209	L 0	L 0	11			0	25	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush surrounding a marshy flooding.														

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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								
210	L 0	L 0	14			0	25	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush surrounding a marshy flooding.														
211	C 6	X 0	21	132	7	200	26	cedar	mature	N		10-19 years	0	
comnts Fmd : THIS STAND REPRESENTS THE CEDAR ALONG STREAM IN SEC. 24														
212	E 6	F 2	15	96	9	70	54	swamp hardwoods	immature	Y		70-79 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Variable stand with most of aspen dying out in the south half, and defective in the north. Wet site that cutting was attempted 10 yrs. ago without success. Hold & favor swamp conifer understory. Active deer trails noted.														
213	Q 6	F 1	25	126	9	140	55	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : PROTECT AND ENHANCE WHITE PINE REPRODUCTION.														
214	C 6	F 2	38	214	7	120	22	cedar	low quality	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : NON-COMMERCIAL CEDAR WITH A MODERATE F2 UNDERSTORY														
215	C 6	F 2	16	214	7	120	22	cedar	low quality	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : NON-COMMERCIAL CEDAR WITH A MODERATE F2 UNDERSTORY														
216	C 6	X 0	8	90	9	120	31	cedar	immature	N		10-19 years	0	
comnts Fmd : THIS STAND REPRESENTS THE CEDAR ALONG STREAM IN NW QTR OF SEC. 25														
217	L 0	L 0	3			0	25	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush surrounding a marshy flooding.														
218	E 6	F 2	16	96	9	70	54	swamp hardwoods	immature	Y		70-79 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Variable stand with most of aspen dying out in the south half, and defective in the north. Wet site that cutting was attempted 10 yrs. ago without success. Hold & favor swamp conifer understory. Active deer trails noted.														
220	A 3	X 0	5	27	3	0	71	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : STAND MARKED, HARVESTED AND COMPLETED 4/2004. UNCUT (NORTH HALF) OF STAND WAS ADDED TO STAND 110.														
221	M 9	M 1	52		11	70	68	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : STAND MARKED, HARVESTED AND COMPLETED 4/2004. UNCUT (NORTH HALF) OF STAND WAS ADDED TO STAND 110.														
222	E 3	E 3	1	27	3	0	65	swamp hardwoods	immature	N		40-49 years	0	
comnts Fmd : VERY WET														

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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								
223	M 6	M 1	14		8	70	63	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Northern hardwood stand not treated with adjacent selection cut.														
239	M 3	M 3	3	15	2	0	55	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : M3 along edge of stand 44 with beech & hard maple saplings primarily.														
402	G 0	G 0	7			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : SITS UP ON HIGH HILL														
407	G 0	G 0	4			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : HARDWOOD BRUSH AND REMENANT APPLE ORCHARD														
412	G 0	G 0	5			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : SMALL OPENINGS IN YOUNG ASPEN. Scattered apple trees.														
418	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : SMALL OPENINGS IN YOUNG ASPEN. Scattered apple trees.														
419	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : ASPEN ENCROACHMENT DUE TO 1981 CUT HAS SHRUNK THESE OPENINGS														
423	G 0	G 0	3			0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small opening.														
425	G 0	G 0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : HAZEL, CHERRY BRUSH, ASPEN AND TAG ALDER MIXED IN AMONG G														
427	G 0	G 0	6			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small opening with scattered sugar maple trees.														
429	G 0	G 0	2			0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : SWAMP ISLAND, SOME HARDWOOD BRUSH														
430	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Open grassy fields. Several rows of pole-size red pine planted along the west and east edges of the large, grassy opening.														
432	G 0	G 0	66			0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Low swail with a wetland drainage consisting of scattered white pine, white cedar, scotch pine, tamarak, and small quaking aspen clones. Deer frequently use as cover & travel between hardwood and adjacent swamp.														
434	W 4	C 1	11	50	8	20	50	white pine	immature	N		not scheduled	0	

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	Acres	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
437	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small grassy opening with some hardwood & aspen developing.														
445	G 0	G 0	4			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Opening on plateau with young hardwood developing.														
446	G 0	G 0	6			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Open grassy area, well suited for landing site & wildlife.														
450	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Long narrow grassy opening well suited for wildlife.														
455	G 0	G 0	4			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Opening on hill useful as decking site.														
467	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
468	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
471	G 0	G 0	11			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : LONG NARROW GRASSY OPENINGS.														
479	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Scattered apple trees														
480	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : SMALL OPENINGS IN YOUNG ASPEN														
482	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : ASPEN ENCROACHMENT DUE TO 1981 CUT HAS SHRUNK THESE OPENINGS														
486	G 0	G 0	24			0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Open grassy field once used for hay field.														
487	G 0	G 0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : HAZEL, CHERRY BRUSH, ASPEN AND TAG ALDER MIXED IN AMONG G														
490	G 0	G 0	13			0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Grassy opening with a few scattered cherry trees and white pine.														

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

Total Acres..... 4929