

* 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 B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	M 6	F 1	101	81	10	90	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River.														
2	A 6	W 1	38	76	10	90	68	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : This stand will be held 10 yrs and will be harvested than. This stand contains more big tooth aspen and is in better shape. So, it will be held to break up the large amount of mature aspen in this area, most of which will be harvested in the next 10 yrs.														
4	A 4	W 1	17	26	5	30	55	aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River.														
8	A 4	W 1	28	26	5	30	55	aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River.														
11	Q 6	L 0	13	106	6	70	32	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. Spruce Budworm has killed a significant portion of the Fb and Fs.														
13	U 0	U 0	2		0	0	50	upland brush	nonstocked	N		not scheduled	0	
14	A 6	M 1	80	73	10	100	62	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Mature A stand, Final Harvest - Leave R, W, and Oak for diversity and retention.														
16	R 6	W 1	6	63	8	250	62	red pine	old growth (potential or actual)	Y	thinning	within 0-9 years	1	
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. This stand should be thinned. Thin this stand to make it more resemble a natural red pine stand, and to promote large diameter trees along the river. Reduce the BA down to 160. Cut two rows and leave three rows and thin the remaining three rows to reduce the BA to the desired level.														
17	A 3	F 1	26	2	1	20	62	aspen (upland)	two aged	N		50-59 years	0	
comnts Fmd : Stand was cut on contract 026-06-01 in 2007. All species were removed; except C, H, Pine, and Mr. There are a few residual thick clumps, but overall the stand is open. Regenerating to A and P primarily.														
18	Q 6	Q 1	134	122	8	140	35	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. A large portion of the Fb and Fs has been affected by the spruce budworm. This stand is ready to be harvested.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
21	A3	M1	39	2	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Stand cut late may early June of 2007 (Incidental pine (026-06-01), All aspen, hardwood cut along with oak over 6" DBH..turned out pretty good. A and Mr are regenerating.														
23	W9	A2	6	106	16	100	55	white pine	immature	Y		50-59 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : all but pine cut under incidental pine (026-06-01). Some pine should probably have been cut to help regenerate white pine..should do OK as is but might have been able to utilize some of the pine and increase regen at the same time, will likely get more fir regen.														
28	F5	F1	7	73	9	50	42	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : This stand has been hit hard by the spruce budworm, there is significant mortality of the Fb and Fs. This stand needs to be harvested to salvage as much of the F as possible. Final harvest this stand - Leaving enough W to meet the retention guidelines. All species are very poor quality.														
30	A3	W1	71	7	1	0	60	aspen (upland)	immature	N		within 0-9 years	0	planting
comnts Fmd : Stand was clearcut under contract 33-023-01-01. There are still a some scattered pine left. There are some areas that didn't regenerate after harvest that we are recommending planting red pine in. The openings range from 0.5 acres to 2 acres. There is between 5 to 7 acres of openings within the stand. These will be trenched and planted at a 6' X 8' spacing. Herbicide will only be used if needed.														
31	B6	M1	5	71	10	120	56	paper birch	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values Delayed treatment for age/size class diversity														
comnts Fmd : This stand is a ridge amongst a large area of aspen. This stand has decent quality B and Oak with some Mr and A mixed in. All of the species are still surviving, so with all of the aspen cutting that will take place around this stand, we are going to leave this for diversity in this landscape.														
34	W9	F2	4		13	90	58	white pine	unevenaged	N		20-29 years	0	
36	Q6	L0	3	72	7	110	50	mixed swamp conifer	mature	N		10-19 years	0	
comnts Fmd : This stand is ready to be final harvested. But, it will be held to break-up the visual impact of final harvesting stand 69.														
39	A6	F2	55	73	8	100	62	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : This stand is ready to be harvested, but hold this stand for another decade to help spread out the A age classes within this comp. There is more big tooth A in this stand, so it will hold for another 10 years. We will lose some of the F volume due to the spruce budworm. Some areas of this stand have thicker pockets of pine.														
40	M6	F1	5	73	10	100	62	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : There are parts of this stand that could be thinned, but on the West half of the stand it is poor quality Mr, B, and F. The F and B is dying out. The East end of the stand has a higher BA of oak and higher quality hardwoods.														
41	M4	F2	5	73	8	20	60	northern hardwood	two aged	N		50-59 years	0	
comnts Fmd : Stand was cut on contract 041-01-01. All of the short lived species were removed from this stand. There is some scattered A regen along with some advanced F regen.														
47	A3	F1	33	6	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Stand was final harvested on contract 041-01-01, only some scattered seed trees were left.														

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					B	Tot. BA								
48	M 6	F 1	6	73	7	70	56	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : This stand has pockets of hardwood, but there is also quite a bit of open area.														
49	L 0	L 0	1			0		lowland brush	nonstocked	N		not scheduled	0	
50	A 3	F 1	30	6	1	10	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : This stand was final harvested on contract 041-01-01 in 2003. There was a 2 chain buffer placed around a goshawk nest in this stand during the time of cutting. I could not find the nest and there was no bird attacking me.														
52	A 5	F 2	12	36	6	50	60	aspen (upland)	immature	N		20-29 years	0	
53	Q 4	P 2	33	69	7	30	38	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-This stand provides mature habitat conditions along the Blom Creek. Very poor quality stand with very little merchantable volume. Spruce budworm has killed a significant portion of the F in the stand.														
54	Q 6	Q 1	54	122	9	120	40	mixed swamp conifer	mature	Y	seed tree	within 0-9 years	1	natural regeneration
comnts Fmd : Mature lowland conifer stand. Final harvest this stand, leaving enough T, S, and C seed trees to meet the retention guidelines. Also there is a 2 acre portion of this stand in comp 7 (stand 23), cut this portion at the same time.														
56	A 4	F 1	50	30	4	30	58	aspen (upland)	immature	N		20-29 years	0	
57	F 5	F 1	18	36	6	50	50	spruce-fir (uplands-including upland black spruce)	immature	N		20-29 years	0	
comnts Fmd : WHITE SPRUCE PLANTATION. SOME LARGE SCATTERED RED PINE AND SPRUCE SAWLOGS. Spruce budworm is present within this stand.														
59	N 0	N 0	20			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Floodplain along Blom Creek.														
60	A 5	F 2	129	38	5	40	60	aspen (upland)	immature	N		10-19 years	0	
62	Q 6	Q 1	34	106	7	90	45	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA-This stand provides mature habitat conditions near Blom Creek. This stand is mature and is ready to be harvested.														
63	C 6	Q 1	156	122	8	130	35	cedar	immature	N		10-19 years	0	
comnts Fmd : The majority of the C is very poor quality. There are some areas of Q mixed in within this stand, look at separating more of them out next decade.														

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					B	Tot. BA								
65	A 3	F 1	63	2	1	0	58	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Stand was cut in 2007-08 under contract 028-06-01 Scratchy Aspen sale. All species were removed; except pine, oak, cedar, and hemlock. The advanced F regen that was left has mostly died from the spruce budworm.														
66	F 4	F 2	16	38	4	20	54	spruce-fir (uplands-including upland black spruce)	immature	N		20-29 years	0	
comnts Fmd : This stand is a 50/50 mix of A and F. A large percentage of the F is dying out from the spruce budworm. The long rene MO for this stand is A.														
67	Q 4	L 0	2	72	6	20	43	mixed swamp conifer	sparse	N		20-29 years	0	
comnts Fmd : Very poor quality stand with a large amount of tagalder. Spruce budworm has killed most of the F within this stand.														
69	A 6	F 1	155	71	9	80	58	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Over mature A. Final Harvest, leaving the pine, oak, and cherry for retention. Treat this stand in 2015. In the areas that do not regenerate following the harvest trench and plant red pine at a spacing of 6' X 8'. Herbicide if needed. Leave a 2 chain no cut buffer along River Road. If feasible underplant white pine in this buffer area. If open plant red pine.														
70	W 9	U 0	5		16	140	68	white pine	two aged	N	selection	within 0-9 years	1	natural regeneration
comnts Fmd : This stand should be managed for W and R. The pine and oak should be thinned down to 70 BA and all other species should be removed from the stand. By leaving the 70 BA it should discourage A from regenerating within the stand. Only 50% of the oak may be harvested.														
71	F 5	F 1	14	43	6	60	50	spruce-fir (uplands-including upland black spruce)	immature	N		10-19 years	0	
comnts Fmd : WHITE SPRUCE PLANTATION. This stand is struggling on this sandy site, along with the presence of the spruce budworm.														
77	A 6	M 1	212	76	9	70	68	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Overmature A. Final harvest, leaving all W, R, and Oak. Treat this stand in 2010. In the areas that do not regenerate following the harvest trench and plant red pine at a spacing of 6' X 8'. Herbicide if needed. Leave a 2 chain no cut buffer along River Road. If feasible underplant white pine in this buffer area. If open plant red pine.														
80	W 9	M 1	12	96	14	120	45	white pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. There is buckthorn throughout a large portion of this stand.														
82	E 6	E 2	11		10	80	40	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. This stand has buckthorn or prickly ash in it. Lowland ash, W, white oak, Mr, and silver maple.														
86	R 9	F 1	3	56	12	140	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Red pine and white spruce plantation. The R and Fs is inter planted in rows. There is one R planted every 25 to 50 feet and Fs is planted between them. The R has large diameters, but are short. The Fs is struggling from being planted on this sandy site along with the presence of spruce budworm. Next decade remove the Fs from the stand.														
89	S 5	Q 1	11	72	5	50	43	black spruce-swamp	immature	N		20-29 years	0	

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					B	Tot. BA								
92	A6	W 1	131	59	8	70	57	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. Poor quality A stand, with some thick pockets of pine near the river.</p>														
95	A5	U 0	7	59	7	50	57	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : Very poor quality A stand. Final harvest, leaving cherry, W, and R for retention.</p>														
98	A3	F 1	84	1	1	0	53	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : Stand was final harvested on contract 027-06-01. All species were cut, except C, oak, Mr, and some Fs and W seed trees were left. Thick A3 regen.</p>														
103	Q6	Q 1	61	122	8	80	35	mixed swamp conifer	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : Poor quality stand. There is an intermittent creek that flows through the west end of this stand into the Menominee River.</p>														
104	A6	F 1	24	74	9	70	53	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : Over mature A. Final harvest, leaving pine, oak, and cherry for retention and diversity.</p>														
105	A6	F 1	43	40	5	70	65	aspen (upland)	immature	N		10-19 years	0	
107	S6	L 0	4	122	7	100	40	black spruce-swamp	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : This stand is mature and should be final harvested. But hold this stand till next decade when stand 108 is ready to be harvested.</p>														
108	A6	F 1	28	47	8	100	52	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : The mature and advanced F regen is being hit by the spruce budworm.</p>														
110	A3	O 1	16	28	3	0	65	aspen (upland)	old growth (potential or actual)	N		30-39 years	0	
<p>comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River.</p>														
112	O6	W 2	13	73	10	100	61	oak	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River.</p>														
117	A3	M 1	18	5	1	10	57	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : Stand was cut on contract 034-01-01. A3 stand with some residual W, R, C, Fs, and Mr.</p>														

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					B	Tot. BA								
120	F 6	F 1	29	78	9	70	56	white pine	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : Over mature stand. This stand was on contract before, but was never cut and it was turned back to the state. A very large portion of the F has died out, also the birch is dying out. Final Harvest, leaving the oak, and mark enough pine to leave to meet the retention guidelines. The far west point of this stand has a couple small patches of black spruce.</p>														
122	A 6	U 0	60	54	9	110	48	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : Aspen is mature. Final Harvest, leaving R, W, and oak for retention.</p>														
126	R 6	F 1	7	44	11	220	61	red pine	old growth (potential or actual)	Y	thinning	within 0-9 years	1	
<p>comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. The pine needs to be thinned, manage this stand for large diameter pine. Reduce the BA of the stand down to 120. Mark the stand to make it more resemble a natural red pine stand than a plantation. Also, remove all short lived species within the stand. Do not cut any timber on the west side of the North State Road.</p>														
127	F 4	A 2	11	34	4	10	40	spruce-fir (uplands-including upland black spruce)	immature	N		20-29 years	0	
<p>comnts Fmd : This stand is a mix of F and A, with more F stems. But a large percentage of the F is being killed by the spruce budworm. The long term MO for this stand is A.</p>														
128	C 6	Q 2	28	97	8	130	29	cedar	immature	N		20-29 years	0	
<p>comnts Fmd :</p>														
129	W 9	F 1	12	125	18	110	57	white pine	two aged	Y	shelterwood-seed	within 0-9 years	1	natural regeneration
<p>comnts Fmd : Large mature pine stand with pockets of 30 to 40 year old A. The spruce budworm has killed or is in the process of killing the majority of the F. Manage this stand for W. Cut all species, leaving 30 to 40 BA of the current overstory species. The majority of the leave trees should be pine and oak. With leaving this overstory it will shade out the A and provide partial sunlight to allow W to regenerate. Only 50% of the oak may be harvested.</p>														
130	A 3	F 1	57	6	1	0	57	aspen (upland)	immature	N		40-49 years	0	
132	A 6	F 1	5	54	8	110	57	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : Mature A. Final Harvest, leaving oak and pine for retention.</p>														
134	W 9	W 1	29	85	14	100	65	white pine	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. The access road into Pemenee Falls goes through this stand. The short lived species are dying out, but W should fill in these openings. The F is dying due to spruce budworm and age.</p>														
136	W 9	F 1	30	85	16	140	65	white pine	immature	N	selection	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The short lived species within this stand are over mature and dying out. Spruce budworm is present within this stand. Manage this stand for W. The BA should be lowered to 60, by removing all species; except mark 60 BA of oak and pine to leave. By leaving 60 BA it will shade out the short lived species. I am doing a moderate removal on the pine in this stand due to its proximity to the river. Only 50% of the oak may be harvested.</p>														

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					B	Tot. BA								
137	P 6	F 1	28	72	8	90	50	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Over mature stand, all species are in a state of decline. This stand was on contract 034-01-01 to cut, but it never was. Final Harvest, this stand, leaving all white oak, elm, and ash less than 5". Also mark enough pine, red oak, and Fs seed trees to meet the retention guidelines. Treat stand 60 in comp 9 with this stand when it is treated. Only 50% of the oak may be harvested.														
139	O 5	U 0	9	85	9	50	45	oak	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. Very poor quality white oak stand with some hickory mixed in. Thick upland brush throughout the stand.														
142	L 0	L 0	35				0	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA- Floodplain of Pemenee Creek, the creek flows through this stand.														
144	F 6	F 1	4	72	9	70	54	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Water quality/bmps														
comnts Fmd : SCA-This stand provides mature habitat conditions along the Pemenee Creek. All species are mature and are dying out. The spruce budworm has affected the majority of F within this stand. Some of this wood could be salvaged, but due to its proximity to the river and Pemenee creek leave it. The stand might eventually convert to W.														
146	A 5	W 1	35	36	6	60	63	aspen (upland)	mature	N		10-19 years	0	
comnts Fmd : Very poor quality aspen. Harvest this stand when the rest of the aspen stand to the north in comp 9 is harvested.														
149	W 6	W 2	33	60	8	80	45	white pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-This stand provides mature habitat conditions along the Pemenee Creek. Stand is a 50/50 mix of A and W. Long term MO is W.														
153	Q 6	L 0	6	72	9	100	50	mixed swamp conifer	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Stand is mature. Final harvest, leaving enough T, S, and C seed trees to meet retention guidelines. This stand will regenerate back to a mix of T and S. The Fb and Fs are dying out of the stand from the spruce budworm.														
155	R 9	F 1	8		12	170	62	red pine	unevenaged	N	thinning	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities														
comnts Fmd : This stand is need of a thinning. Cut all A, B, M, and F. Also, mark the pine down to 80 BA. There is a hawk nest within the stand. Wildlife will monitor to see if the nest remains active. When the nest becomes inactive or if guidelines are changed we will set up the sale.														
157	A 3	F 1	21	6	1	10	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : This stand was final harvested on contract 041-01-01, except the pine was left.														
163	O 7	A 3	32	75	12	30	60	oak	two aged	N		40-49 years	0	
comnts Fmd : CUT IN SUMMER OF 1997 UNDER CONTRACT 25-97-1. Two-aged stand. Overstory of oak with thick A regen in most areas. The oak BA ranges from 10 to 70. Where the oak is thicker there is not much regen.														

ESCANABA FOREST MGT UNIT

Stand Level Information

Compartment: 113 Entry Year: 2011

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					B H	Tot. BA								
165	O 6	M 1	9	75	10	70	55	oak	immature	N		10-19 years	0	
comnts Fmd : OTHER SPECIES CUT OUT UNDER CONTRACT 25-97-1. Thick oak overstory with some Mr and A regenerating where the canopy is more open.														
167	A 3	F 2	24	21	3	10	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Thick A3 with some red oak in the overstory. The F regen is dying out due to the budworm.														
168	C 6	E 1	5	120	8	140	32	cedar	mature	N		not scheduled	0	
comnts Fmd : Low wet drain. There is a thick pocket of C on the West end of the stand and the rest of the stand has sparce spaced ash, S, Fb, and a little C.														
172	X 0	X 0	1					other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : GERALD WELLING MEMORIAL ACCESS SITE														
174	W 4	W 3	13	85	9	20	50	white pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-This stand provides mature habitat conditions along the Menominee River. Cut under contract 32-91-01. Some residual overstory with a thick understory of W.														
176	W 6	F 1	39	60	9	80	50	white pine	immature	N		10-19 years	0	
179	R 9	W 1	3	44	12	140	50	red pine	immature	N		10-19 years	0	
comnts Fmd : Stand was thinned under contract 032-91-01.														
180	A 6	W 1	9	43	7	70	50	aspen (upland)	immature	N		10-19 years	0	
196	A 6	W 1	43	40	6	80	50	aspen (upland)	immature	N		10-19 years	0	
198	A 3	W 2	13	17	2	10	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Was cut under sale #30-91-1.														

Total Acres..... 2759