

* 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	Acres	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	A3	F1	16	7	1	0	70	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : The east side of the stand is more of an F1A1 ground cover blackberry and grass going to an A3F1 in the west end of the stand. Overall the stand is an A3F1 with a ground cover of grass. Also along the stand's south edge were there is a shadow line from residual trees the regeneration is poor.</p> <p>Wld :</p>														
2	M6	M2	14		8	120	60	northern hardwood	unevenaged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps</p> <p>comnts Fmd : This stand is along the Rifle River and is mainly dry along the river becoming quite wet going west from the river. The wet area is mainly swamp hardwood of mostly black ash but most of the stand is a M-Type.</p>														
3	E6	E2	9	80	11	100	60	swamp hardwoods	immature	Y	selection	within 0-9 years	2	natural regeneration
<p>comnts Fmd : This stand is along the Rifle River so BMP will need to be followed. Most of the stand is along the base of an embankment that overlooks the Rifle River flood plain. This area does have some problem with wet ground so rutting could be a problem when the stand is harvested. The stand increased in elevation as it transition into stands 5 and 105. Harvest the stand as a selection taking the BA down to 70 concentrating the removal on the sawlog ash, basswood, and red maple. The stand is somewhat wet and rutting could be a problem so harvest in dry or frozen conditions.</p>														
4	W6	N1	11	30	9	100	60	white pine	immature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps</p> <p>comnts Fmd : This stand is mainly a buffer along the Rifle River. The stand is a mixture of pine and hardwood with there being more pine in the south end of the stand.</p>														
5	M9	M1	3		11	120	65	northern hardwood	unevenaged	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps</p> <p>comnts Fmd : This stand was thinned by removing the ash logs. Currently the stand still has not shown signs of regenerating.</p>														
6	M9	M2	6		11	110	65	northern hardwood	unevenaged	N		not scheduled	0	
<p>comnts Fmd : The stand is along the Rifle River and because of BMPs the stand will not be harvested.</p>														
7	M9	M2	20		11	70	65	northern hardwood	unevenaged	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps</p> <p>comnts Fmd : The stand is on the upper flood plain of the Rifle River.</p>														
8	W6	N1	8	30	9	100	60	white pine	immature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps</p> <p>comnts Fmd : The stand is a mix of conifers and hardwood and its southern boundary end at a bluff that overlooks the Rifle River.</p>														
9	Z0	Z0	4			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This is the Rifle River.</p>														
10	A6	A1	22	31	5	100	65	aspen (upland)	immature	N		20-29 years	0	

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					B H	Tot. BA								
11	E9	E2	10	90	13	120	65	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : The stand is low and wet with some variability in the coverytype which ranges from E6 - M6.														
12	O6	N3	9	40	10	130	60	white pine	immature	N		20-29 years	0	
comnts Fmd : This stand is next to the Omer Cemetary and the St. Edward Cemetary. The stand has a very thick W3 understory that is coming along very well and will eventually overtake the stand. Let the stand convert to white pine and let the oak die off.														
13	E6	E1	16	90	10	90	50	swamp hardwoods	nonstocked	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
Too wet														
comnts Fmd : The stand is very wet and it is at the base of an embankment that overlooks the flood plain of the Rifle River. The stand has many spring coming out of the embankment's surface keeping the stand wet most of the year.														
14	Z0	Z0	5			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : This is the Rifle River.														
15	Z0	Z0	3			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : This is the Rifle River.														
20	E4	E3	13	30	4	30	48	swamp hardwoods	immature	N		20-29 years	0	
comnts Fmd : This area is wetter having some pockets of standing water. The overstory is a mix of red maple and ash with some trembling aspen and other species.														
21	A5	A3	22	30	5	40	60	aspen (upland)	nonstocked	N		20-29 years	0	
comnts Fmd :														
22	A4	E3	58	30	4	30	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is fairly thick with and A4E4 overstory and an E3 understory. The main trees species are trembling aspen, red maple and black ash. The stand will probably convert to an E6 in 10 years.														
23	Z0	Z0	5			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : This is the Rifle River.														
24	R5	R1	23	34	7	50	55	red pine	immature	N		30-39 years	0	
comnts Fmd : This stand has pockets of R9 scattered among A4/L. The pine pockets are fairly dry and between them the ground is wet. The stand was harvested with stand 31 approximatly 30 years ago leaving the pine. The pine in the area has held on and even started reseeding it self.														
26	A3	E2	26	7	1	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Overall the stand has come back well as an A3. The stand does have some large open areas that are wet and are more of an E2/L.														
27	A5	A2	14	33	5	60	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : This stand ranges from an L-Type in the center of the stand to an A5/L around the edges.														

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					B H	Tot. BA								
30	E5	E2	13	84	6	60	45	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : This is a very wet site with much of the overstory being dead or dying.														
31	A5	A1	85	30	4	40	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : This stand is sparse and variable with a cover type ranging from A5 to A4 and a height ranging from 1 to 3 sticks. The site index looks to range from 40 to 55. Currently the stand is too mixed to try to cut it into more stands and seperated out the different pockets.														
32	A6	E2	13	72	7	80	55	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Scenic values/visual values														
comnts Fmd : This stand was left to buffer the cut of stand 33. The stand is of poor quality and is declining, but try and leave it to continue to buffer stand 33 for another 10 years.														
33	A3	E2	98	7	1	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : This is a fairly wet aspen stand that was harvested. The stand has regenerated well now being mainly trembling aspen, red maple and paper birch. The stand was ruttet extensively but most of the ruts are fairly shallow so the regeneration was not too adversely impacted..														
34	A4	L0	7	72	4	10	40	lowland brush	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inferior quality														
comnts Fmd : This stand is mainly an L-Type with scattered trembling aspen and red pine. The stand's ground cover ranges from blueberry, sheep laural around the edges to willow and tag alder in the center.														
35	O6	O2	32	65	8	70	55	oak	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The stand looks like it has standing water at time though out the year. I found at the stand's SE corner a P.S. cap numbered 16041 which was witnessed by a 2" pipe filled with concrete. The stand is expected to regenerat to oak but some area may be very heavy to aspen after harvest this is acceptable.														
37	Z0	Z0	3		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a beaver flooding whichhas a dam with a breech in it but it is still retaining water. There are some ash trees in the stand that is still holding on that may or may not make it.														
38	E4	L0	25	65	6	30	48	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd : The stand is very wet in the east end and it dries out somewhat going west. The stand in the east is an E4 with 20 BA of ash; going to an E5 with 20 BA red maple, 10 BA ash, 10 BA of other hardwood in the west end. Overall the stand is an E4 with 20 BA red maple and 10 BA ash.														
39	O5	O2	10	65	8	60	55	oak	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : This stand is fairly dry and heavy to northern pin and black oak. It is expected to regenerate to oak but if not interplant with jack pine to bring it to full stocking.														
40	A6	A1	38	28	5	80	54	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : The stand is hummocky and get wetter going from west to east. The stand has a lot of down woody debris and the terrain look like it should be very wet most springs. Currently the stand is fairly dry with very little standing water.														
41	L0	L0	38		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is mainly willow and tag alder.														

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					B H	Tot. BA								
42	E5	E2	57	72	6	40	45	swamp hardwoods	mature	N		not scheduled	0	
comnts Fmd : The stand is variable and wet. The private line in along the south boundary of the stand appears to be off about 3 degrees from true. So there are some sign trespasses but the signing of the line is not extensive.														
43	P9	E2	14	80	20	110	70	balsam poplar & swamp aspen and swamp white birch	mature	Y	delayed removal	within 0-9 years	2	natural regeneration
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : The stand is wet with a lot of very large cottonwoods as well as green ash. Cut the stand to 10 inches leaving all the poles and smaller to continue to pump the water. The stand is very wet and it may be difficult to harvest and it will have to be done in a dry summer or very cold winter. The stand will need to be scaified to regenerate cottonwood trees.														
44	E5	E2	18	65	6	50	45	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : The stand is mostly ash and it grades from E5E2 at the north end to an E7E5E1 in the south end. The soil gets wetter from north to south.														
45	A5	A1	19	55	5	40	45	aspen (upland)	sparse	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The stand has pockets of L in it. The stand is expected to regenerate to a medium stocked aspen stand that may be mixed with oak and maple. This stand sturcture is acceptable.														
46	L0	L0	6		0	0		lowland brush	nonstocked	N		not scheduled	0	
47	L0	L0	24		0	0		lowland brush	nonstocked	N		not scheduled	0	
48	L0	L0	60		0	0	35	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is very brushy with the brush being mainly blueberry. The stand has scattered trembling aspen that is of very poor quality. The site index looks to range from 30 to 35. In this stand has some phragmities.														
49	E5	E2	29	50	6	60	48	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd :														
50	A1	E1	36	16	1	0	46	aspen (upland)	sparse	N		40-49 years	0	
comnts Fmd : The stand is very wet with the water being very stagnate. Overall the stand is an A1E1/L0. The aspen in the stand is trembling aspen and the E-Type is ash.														
51	L0	L0	45			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is low and is mainly tag alder and willow. The stand has a lot of standing water in it and very few trees. The trees that are present are ash and paper birch.														
52	A5	E1	19	28	4	50	46	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is very wet and has the main ground cover of tag alder. The standing water in the stand is very stagnate.														
53	A5	A2	5	28	4	40	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand grades from an A6A1 in the north end of the stand to and A4A2 in the south end. The stand itself is wet with lots of standing water.														

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					B H	Tot. BA								
55	E5	E1	18	74	5	60	48	swamp hardwoods	mature	N		not scheduled	0	
comnts Fmd : The stand is wet and the ground cover grades from grass and other herb to tag alder and grass. The main trees species through out the stand is ash.														
56	E4	E3	6	55	5	30	55	swamp hardwoods	immature	N		20-29 years	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : The stand is mainly and E4E3. The main trees species are red maple . The stand is nice but it is inaccessible.														
57	E4	E2	5	72	7	30	43	swamp hardwoods	sparse	N		not scheduled	0	
comnts Fmd : The stand is dryer then the surrounding area but it is still wet. The overstory is sparse and is made up of mainly ash.														
58	E8	E1	5	74	12	40	55	swamp hardwoods	mature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : This stand is on a dry ridge that goes into stand 51. The east end of the stand is mainly red maple that then goes to trembling aspen then to paper birch. The overstory ranges from E8E3 east to A8A1 in the middle to A4B4 west.														
150	A3	E2	15	16	2	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : This is part of stand 50 that did regenerate well. The stand appears to be dryer and has regenerated as an A2E2 overall stocking 3.														
400	G0	G0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand has a drainage ditch in it that has been filled in at points. The stand is grass on either side of the ditch.														
401	G0	G0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a maintained power line.														
402	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : This is an abandoned well pad that was reseeded and is doing well.														
403	G0	G0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is the area that the storage tanks were kept for the well that was in stand 402. The stand has had the tanks removed and reseeded and is doing well.														
Total Acres.....			1069											