

* 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 B	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	A 1	A 1	24	12	1	0	50	aspen (upland)	sparse	N		50-59 years	0	
comnts Fmd : The stand is very sparse with the regeneration being in clones. The stand has a lot of open area. There is an area goes between stands 102 and 30 that is a broad drainage. This drainage is without a defined bed and bank. The ground is very hummocky and has main small wet areas so planting is not a good option. Therefore, let the stand continue to regenerate naturally filling in over time.														
2	E 5	E 1	9		8	40	50	swamp hardwoods	unevenaged	N		20-29 years	0	
comnts Fmd : Stand Harvested: Aspen removal. Denton Divide sale 73-10-01-01. The stand had all the aspen removed in 2005. In the sale, some swamp hardwoods were also marked to be removed. The soil is very hummocky and wet. In addition, there was substantial rutting in the stand.														
3	A 3	A 3	35	22	2	0	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand has areas of thick A3 with inclusions of L-Type. The species mix is heavy to trembling aspen with some bigtooth aspen, mixed oak, red maple, and paper birch. There is a mixture of upland and lowland in the stand forming a matrix. However, this area is predominantly uplands.														
4	A 3	E 1	28	25	3	0	58	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : The stand is doing well and is a mixture of species with aspen being the majority. However, oak, red maple and paper birch are also present in the stand. There are areas along stand 18 that are very sparse probably due to beaver activity. In addition, some of the aspen is infected with Hypoxylon canker. This infection is on scattered trees.														
5	E 9	E 3	55		14	80	70	swamp hardwoods	unevenaged	N		10-19 years	0	
comnts Fmd : Stand Harvested. Denton Divide Sale 73-10-01-01. This stand had the aspen and birch removed in 2005. There was a lot of shelf ice in the stand when it was inventoried, so it is quite wet. The area does have many downed trees present in the stand. In addition, a dryer ridge goes through the center of the stand that was heavily harvested. The sawlog trees are concentrated along the east side of the stand.														
6	A 3	A 3	68	14	2	0	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : CLEARCUT IN 1995. The regeneration in the stand is mainly in pocket that are clones. Overall, the stand is a light A3 or a heavy A2. The major species is trembling aspen but there are pockets of bigtooth and balsam popular. The stand has areas of heavy regeneration and areas that are open.														
7	A 3	A 3	31	14	2	0	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : CLEARCUT IN 1994. The stand has mixed regeneration levels which goes from A1 to A3 averaging an A2. The main species are trembling aspen, bigtooth aspen, which are mixed with oak, birch and some maple. The red maple is especially heavy along the L-Types and E-Types. In addition, the stand has inclusions of L and G types.														
8	E 9	E 2	7		14	140	60	swamp hardwoods	unevenaged	Y		10-19 years	0	
Treatment Limiting Factors: Too wet														
comnts Fmd : This stand is low and wet but dries out a little going east.														
9	A 3	A 3	21	13	2	0	56	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : CLEARCUT IN 1995. The stand was clear cut in 1995 and it has regenerated fairly well as an A3 overall. It is sparse along the Bearer flooding where the stand is more of an O1. This sparse band is about 50 to 100 feet wide.														
10	E 9	E 2	13		11	70	58	swamp hardwoods	unevenaged	N		not scheduled	0	
comnts Fmd : BUFFER ALONG CREEK. The stand is hummocky and wet. It has a drainage running through it. The stand has variable with L- Type openings of and areas of thick regeneration.														
11	A 3	A 3	41	13	3	0	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : CLEAR CUT IN 1995. This stand has mixed regeneration, much of the regeneration are aspen clones. The stand has a lot of open ground. The species are a mixture of trembling and Bigtooth aspen with some oak, maple, and Birch. The edges along the wetlands are more of an E2 or E3. There are inclusions of uplands and lowlands but overall it is upland.														

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12	A3	A3	32	4	1	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Stand Harvested. Denton Divide Sale 73-10-01-01. The stand is an A3 overall. The species in the stand is a mixture of bigtooth aspen, trembling aspen, balsam poplar, and red maple. The terrain is a mixture of uplands and lowlands, but overall, it is uplands. The soil was heavily rutted along the edges of the stand.														
13	E6	E2	14	48	9	80	68	swamp hardwoods	immature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The stand has 2 borrow pits in it. These were created to build up the road for oil wells. The stand is heavy to poles. The aspen in the stand is patchy and not uniformly scattered. The stand could be clear cut to 4" DBH. The area is a mixture of uplands and lowlands. Retention should be done by marking 1 or 2 trees for visual along Estey Road. The Midland to Mackanaw Boy Scout Hiking Trail goes through the north end of the stand protect the blue marked trees and the tred were possible.														
14	E9	E2	43		12	80	68	swamp hardwoods	unevenaged	N		10-19 years	0	
comnts Fmd : Harvested. Selection. Denton Divide Sale 73-10-01-01. Fingers running E and NW from N end of stand 14 were not harvested because area was too wet. The rest of the stand had the aspen, birch and marked hardwoods harvested in 2005. Currently the stand is starting to regenerate with swamp hardwoods and some aspen.														
15	E6	E3	4		9	70	50	swamp hardwoods	unevenaged	N		10-19 years	0	
comnts Fmd : This stand is uneven aged. It is in a depression and it is very wet.														
16	A3	A3	59	14	3	0	58	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is very hummocky and it is heavy to aspen. Other species present are red maple, oak, and ash. The aspen in the stand is a mixture or trembling and bigtooth with some balsam poplar. There are some significant depressions that are heavy to red maple and trembling aspen. Some of the aspen in the stand has Hapoxolon canker. The infection is on scattered trees.														
17	A3	A3	80	21	3	0	58	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The ground in the stand is very hummocky with pockets of standing water and tag alder. Overall, the stand is heavy with trembling aspen with some bigtooth aspen and red maple. There is also scattered oak, birch and balsam poplar. There are inclusions of marshes that are fringed with ash and red maple. Lastly, there is a ridge running through the stand.														
18	L0	L0	15			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an L-Type of mainly tag alder and marsh grass. This area was a beaver flooding in the past.														
20	Z0	Z0	39			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : This is an active bearer flooding. The soil under the staid is Evert- Winterfield.														
21	N0	N0	30			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : This large wet soil is an N-Type. There are areas of open water.														
22	E4	L0	16	90	8	30	45	swamp hardwoods	mature	Y		not scheduled	0	
Treatment Limiting Factors: Inadequate volume due to low stocking/small diameter/etc. Inferior quality Too wet														
comnts Fmd : This stand is an area of sparse swamp hardwood poles over tag alder. It is very wet.														
23	L0	L0	20			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand has or overstory of mainly ash with some red maple and oak. The ground cover is tag alder and it is very wet.														

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24	V 0	V 0	3			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is in a depression and it is a leather leaf bog.														
25	L 0	L 0	9			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is mainly tag alder with some black ash and red maple in the over story.														
26	N 0	N 0	15			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : This is an old beaver flooding. The east side is fairly dry the west side is still very wet. Overall, the stand is an N-Type that grades to a G-Type going from west to east.														
30	E 6	E 3	8	85	9	80	57	swamp hardwoods	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : This stand is very wet with shelf ice when it was inventoried. In the stand, there are many downed trees.														
31	V 0	V 0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : This is in a depression and it is a leather leaf bog with some scattered swamp hardwood. The density is not high enough to call the stand a treed bog.														
102	E 6	E 2	3		9	70	50	swamp hardwoods	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : This stand is very wet and it has a drainage that goes through it to stand 23.														
103	P 2	L 0	20	22	2	0	50	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
comnts Fmd : This is an open area in stand 3. It is lower and wetter and it is an A1/L. The ground cover is heavy to marsh grass and tag alder. The main species in the stand are trembling aspen with scattered swamp white oak, ash, and mixed oak.														
105	E 5	E 2	8		6	60	60	swamp hardwoods	immature	N		20-29 years	0	
comnts Fmd : This stand had all trees that were 9" or greater in DBH harvested in 1994. The stand is hummocky and wet. Species 99/2=5, 6, 9, 10, 14 & 99.														
107	A 3	A 3	15	14	2	0	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : CLEARCUT IN 1994. The stand has mixed regeneration levels which goes from A1 to A3 averaging an A2. The main species are trembling aspen, bigtooth aspen, which are mixed with oak, birch and some maple. The red maple is especially heavy along the L-Types and E-Types. In addition, the stand has inclusions of L and G types.														
109	A 3	A 3	16	13	2	0	56	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : CLEARCUT IN 1995. The stand was clear cut in 1995 and it has regenerated fairly well as an A3 overall. It is sparse along the Bearer flooding where the stand is more of an O1. This sparse band is about 50 to 100 feet wide.														
110	E 6	E 2	7		11	110	58	swamp hardwoods	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : This stand has a creek going through the stand. The terrain is hummocky and wet.														
111	A 3	A 3	22	13	3	0	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : CLEAR CUT IN 1995. This stand has mixed regeneration, much of the regeneration are aspen clones. The stand has a lot of open ground. The species are a mixture of trembling and Bigtooth aspen with some oak, maple, and Birch. The edges along the wetlands are more of an E2 or E3. There are inclusions of uplands and lowlands but overall it is upland.														

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206	L 0	L 0	6			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is an area of wetter ground in stand 6. The terrain is very hummocky with ground cover of tag alder and other herb. It does have some overstory trees, but they are sparse. The species present are swamp white oak, balsam popular, trembling aspen, and red maple with some ash.</p>														
209	P 2	P 2	10	14	3	20	56	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
<p>comnts Fmd : All trees greater than 6" DBH were removed in 1995. The species in the overstory is mainly ash and swamp white oak. The stand did regenerate to a level 2 stocking.</p>														
400	G 0	G 0	21			0	55	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This is an opening next to Ditmar drain. The edges along the drain are forested and the center of the stand has some pine especilly along Estey Rd.</p>														
401	G 0	G 0	5	15		0	55	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Stand was clear cut and it did not regenerate well. There are some scattered aspens. Other species have seeded in like oak, red maple, and white pine. Most of the regeneration is being browsed by deer and porcupine. Because of the stands small size leave it as a grassy opening.</p>														
Total Acres.....			853											