

* 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.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	B								
1	A 6	A 3	119	27	4	80	66	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand clearcut in 1980. Very good mixed (big tooth and quaking) aspen regen with some red maple and trace oak and white pine. Most of the stand is upland with scattered pockets of L.														
2	E 9	E 2	11	68	10	90	66	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : Very wet site, adjacent to road and several homes. Stand is a nice buffer between road and A6 stand to the south. Tag alder/dogwood understory in many places. Marsh grass ground cover. Pockets of overmature aspen; what aspen is left is falling apart.														
3	A 6	A 3	28	27	4	80	66	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd :														
4	A 9	W 3	7	87	9	150	60	aspen (upland)	immature	Y		50-59 years	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values														
comnts Fmd : Stand was a buffer for 1980 cut of Stand 3. Upland site but has some low wet pockets. Stand is a nice mix of aspen, white pine, oak and maple. Decided at pre-review to hold stand. Converting to white pine with a componant of decent snags.														
5	A 6	A 3	46	27	4	70	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand was clearcut in 1980. Similar to Stand 1, however, it's farther behind in growth and has more oak.														
6	E 9	E 3	48	84	13	100	66	swamp hardwoods	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Pit and mound topography throughout. Slight elevation changes in stand alter cover type from O to A to M to E.														
7	A 6	A 3	9	45	5	80	70	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Final harvest and manage for aspen regeneration. Expand sale boundaries where possible into stand 6. Stand deliniation was difficult using current imagery. Stand is expected to be larger than OIPC indicates. Clearcut in 1962. On a ridge adjacent to Hope Drain. Scattered sawlog maple and oak. Follow retention guidelines as they pertain to aspen clearcuts.														
9	A 6	A 3	68	31	4	90	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand was clearcut in 1976. Mix of pin oak, sparse white pine, aspen and red maple poles. Pockets of E2/L scattered throughout. Higher ground has excellent A regen; lower ground has more E2/A2.														
10	E 9	E 3	108	87	10	80	60	swamp hardwoods	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Stand is similar to stand 6, but a bit wetter. Scattered inclusions of L. Harvest drier areas next YOE to stagger age class of E in compartment. Could try to manage at same time as Stand 9 to avoid frequently crossing Hope Drain.														
11	N 0	N 0	61		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Sturgeon Creek Corridor stand. Acts as a good BMP filter strip to the creek. Includes areas of marsh grass, lowland brush, and flooded E. Stand is extremely variable. Beaver activity.														
13	A 6	A 3	37	17	4	90	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Stand was clearcut in 1990.														
14	A 3	A 3	22	7	1	0	80	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Stand was clearcut in 2000. Reserves of oak left for mast. A3 is patchy in places. Oak coming in understory.														

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15	A 6	A 3	121	29	5	100	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand was manually harvested from 1976-78. Inclusions of L. Pockets of E6/E3 throughout, but primarily an A-stand. Was A3/L.														
16	E 4	L 0	9	85	5	30	50	swamp hardwoods	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : LOW/WET STAND, ALMOST AN "L" WITH SCATTERED MATURE TIMBER														
17	L 0	L 0	9		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : MOSTLY L WITH SCATTERED POLESIZE TREES														
18	A 2	L 0	9	17	3	0	54	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : EAST END MOSTLY MARSH, HIGH GROUND HAS VERY SCATTERED A3. Stand was clearcut in 1990.														
20	A 3	A 3	11	16	3	0	54	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Stand clearcut in 1991. Nice oak coming in understory.														
21	A 2	O 2	10	7	1	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Stand clearcut in 2000. Reserves of red pine.														
22	A 5	E 1	25	29	4	50	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand was habitat cut in 1976-78.														
23	E 8	E 1	31	81	9	70	52	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Ash in some places. White pine coming in, but overall very wet.														
24	O 5	O 3	6	81	10	40	60	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : 50% OAK MORTALITY BUT HEAVY O3 REGENERATION														
25	E 9	E 3	20	87	15	90	60	swamp hardwoods	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Stand is very wet and should be left as a buffer to Sturgeon Creek.														
40	L 0	L 0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag alder, scattered birch and ash. No measurable volume.														
41	L 0	L 0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
42	L 0	L 0	3		0	0		lowland brush	nonstocked	N		not scheduled	0	

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43	L 0	L 0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
44	L 0	L 0	18		0	0		lowland brush	nonstocked	N		not scheduled	0	
45	L 0	L 0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
46	L 0	L 0	21		0	0		lowland brush	nonstocked	N		not scheduled	0	
47	L 0	L 0	22		0	0		lowland brush	nonstocked	N		not scheduled	0	
48	L 0	L 0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
49	L 0	L 0	7		0	0		lowland brush	nonstocked	N		not scheduled	0	
101	A 3	A 3	3	16	2	0	66	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand clearcut in 1991 after survey indicated that state line was south of Stand 1 (A3 cut in 1980). Manage strip with Stand 1 to the north.														
103	A 6	A 3	7	27	4	80	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand clearcut in 1980 with Stand 3. North end is sawlog size and could be harvested with Stand 4. Stand is a nice mix of oak and aspen.														
106	E 9	E 3	42	84	10	100	66	swamp hardwoods	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Undulations of topography create a mixed E/M stand overall, with pockets of A and O.														
107	A 6	A 2	25	45	6	80	70	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Final harvest and manage for aspen regeneration. Expand sale boundaries where possible into stands 6 and 106. Stand delination was difficult using current imagery. Stand is expected to be larger than OIPC indicates. Clearcut in 1962. On a ridge adjacent to Hope Drain. Scattered sawlog maple and oak. Follow retention guidelines as they pertain to aspen clearcuts.														
109	A 3	A 3	8	16	2	0	62	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Stand clearcut in 1991, possibly habitat cut.														

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110	E 9	E 2	27	87	20	90	60	swamp hardwoods	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Stand is very wet. Sensitive fern in areas. Marsh and open water directly south of stand. Harvesting may have adverse effect on current hydrology and cause conversion to marsh. Need to cross Hope Drain to access area. Stand is converting to two-aged E-type. Aspen dying out and making way for ash, maple and trace elm.														
116	O 2	O 2	28	7	1	0	50	oak	immature	N		50-59 years	0	
comnts Fmd : St and clearcut in 2000. Reserves of oak for mast and white pine.														
121	A 7	E 1	8	81	11	40	50	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : This was part of stand 21 that wasn't harvested last YOE due to wet ground and sensitive soils. Stand should be managed for E understory, as aspen is in decline.														
401	G 0	G 0	2		0	0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Grassy opening with scattered oak, birch, aspen and red maple.														
402	G 0	G 0	1		0	0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Grassy opening with scattered oak, birch, aspen and red maple.														
Total Acres..... 1056														