

* 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	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	O 1	E 1	8	18	1	0	70	oak	old growth (potential or actual)	N		30-39 years	0	
comnts Fmd : North end is A2/O2. Ash, red maple also throughout. 62 % upland. Tag ald, willow, bracken, winterberry grnd cov. '98 comment: POOR REGENERATION CUT IN SUMMER														
2	A 2	E 1	38	7	1	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 10% in middle is E2/E1 with marsh grass. A3 in lot of stand. '98 comment: CLEARCUT completed in 12/2002														
3	E 9	E 1	4	70	13	100	70	swamp hardwoods	mature	N		10-19 years	0	
4	A 5	A 3	36	25	5	50	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Few small L types. N end lower SI, about 55. Grnd cov sens fern, forbs, grass, bracken.														
5	E 6	E 3	9	70	10	160	57	swamp hardwoods	two aged	N		not scheduled	0	
comnts Fmd : Too wet: factor limit next YOY. Grnd cov continuous sensitive fern.														
6	E 7	L 0	15		12	30	57	swamp hardwoods	unevenaged	N		not scheduled	0	
comnts Fmd : Uncut portion of old stand 6. Year of origin 1938. Grnd cov forbs, grass, alder. 5 BA of red maple also.														
7	L 0	N 0	9		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lot of dead ash (large saps). Looks like water table has raised.														
8	E 9	E 2	8	70	13	100	70	swamp hardwoods	mature	N		10-19 years	0	
comnts Fmd : Too wet to cut. Trace of baswood, swamp white oak and aspen.														
9	P 2	P 2	32	17	2	0	57	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
comnts Fmd : Large portion of stand is flooded. Beaver activity? Didn't see lodge or dam but some trees were felled: May be dam in adjacent drain.														
10	L 0	N 0	16	16		0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Fairly dense willow, dogwd. Wetter than stand 206.														
12	A 3	A 2	57	15	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Fairly good aspen but lot of L pockets. Grnd cov bracken (70%), forbs and grass.														
13	E 6	E 1	18	70	9	90	65	swamp hardwoods	mature	N		10-19 years	0	
comnts Fmd : Too wet to cut. Bisected by drain. Grnd cov swamp grass and forbs.														
15	P 1	O 1	8	7	1	0	65	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : CLEARCUT completed in 10/2001. Didn't regen well. Better at E end. Some good aspen along S end. Large areas are N or bracken w/ very little regen. Don't plant b/c too wet and difficult. May end up P2. Ash and Birch present.														

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16	L 0	N 0	61			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Dryer with larger, denser willow and alder and few scattered red maple.														
17	A 5	O 1	26	27	5	40	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Aspen in fair condition, low to medium SI. Sparser with alder at far N end. OLD HABITAT CUT														
18	N 0	L 0	79		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Succeeding to L: 55% N. Mucher wetter than stand 16. BEAVER FLOODING														
19	A 2	A 2	14	15	2	0	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : A3 patches: stand is 60% A cover. Fairly wet. Good regen. Scattered Oak just reching sawlog size on ridge. Small L inclusion. Grnd cov grass, forbs.														
20	L 0	N 0	4		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Succeeding to L: 55% N. Mucher wetter than stand 16. BEAVER FLOODING														
21	E 4	P 2	10	58	5	30	50	swamp hardwoods	immature	N		30-39 years	0	
comnts Fmd : Tag alder under trees. About 60% lowland. Oak, ash and aspen present. New stand: SI, YOO taken from stand 23.														
22	O 2	A 1	12	7	1	0	58	oak	immature	N		40-49 years	0	
comnts Fmd : CLEARCUT completed 10/2001. Far S end rverted to L. Berm holding.														
23	O 6	O 1	7	58	9	110	52	oak	immature	N		20-29 years	0	
comnts Fmd : Pure white oak with good white oak seedling cover. Arc site: foundation in NW corner.														
24	A 3	A 2	17	21	3	0	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Fairly good aspen. About 60% bracken ground cover, 40% forb. Wetter at E and N ends (L type patches).														
25	E 4	L 0	7	58	5	30	47	swamp hardwoods	sparse	N		not scheduled	0	
comnts Fmd : Grnd cov swmp grass, L. Too wet to manage.														
26	G 0	G 0	6			0		red pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : Trench and plant red pine. Scattered aspen, oak, red map with bracken ground cov, grading into V at southeast end (still can be planted). Easy access along road.														
27	S 5	S 2	6	62	9	60	38	black spruce-swamp	immature	N		not scheduled	0	
comnts Fmd : Reserve for biodivesity and habitat: Only spruce stand in compartment and rare spruce stand in Gladwin Unit (fir stands uncommon but much more common than spruce.														
28	P 4	S 1	11	62	9	30	38	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y		20-29 years	0	

Treatment Limiting Factors:

Potential or designated old growth

comnts Fmd : Scattered old aspen with tag ald and spruce of all ages. Is succeeding to spruce. Unique stand a poor site: reserve with stand 27 as only spruce stand in compartment.

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29	J1	V0	10	12	0	0	48	jack pine	immature	N		40-49 years	0	
comnts Fmd : YOO and SI are estimate. Low level of pine-pine rust. Trace of tamarack, low-site index Aspen.														
30	L0	L0	25		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Few ash "ridges".														
31	O4	M1	9	27	8	30	65	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Diverse stand. Mostly sparse oak and red maple with a little birch and old aspen. Few places are E4/L. MO is M because stand is succeeding to oak.														
32	N0	N0	5		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Fair quality stand. Low level of mortality in aspen. Eagle nest noted during '98 inventory but not noticed this time.														
34	A5	A2	84	38	7	50	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Tamarack coming in. Also some aspen. L in areas and a few bracken "ridges".														
35	D0	D0	35		0	0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Tamarack coming in. Also some aspen. L in areas and a few bracken "ridges".														
38	L0	N0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : BEAVER FLOODING														
39	E9	E2	117	76	14	100	67	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
Treatment Limiting Factors: Too wet														
comnts Fmd : HOLD FOR OLD GROWTH. Formerly stands 37, 39 and 42. Former stand 37 is E6 and portions may be operable. This area also has more forb, winterberry and bracken cover. But BA too low to thin and can't clearcut. Trace of silver maple. 6 = green ash.														
40	L0	L0	10		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : KILLED BY BEAVER DEAD STANDING. Scattered tamarack, birch and red maple at S end.														
41	E3	L0	19	27	3	0	50	swamp hardwoods	immature	N		50-59 years	0	
comnts Fmd : 40% true E, 15-20% just high enough for bracken cover. Appears to have been clearcut but no aspen. 85% red maple, 15% ash, trace of B, Oak.														
43	E6	E1	56	76	8	70	60	swamp hardwoods	mature	N		not scheduled	0	
Treatment Limiting Factors: Too wet														
comnts Fmd : Smaller timber than st 39 and more tag alder and standing water. Too wet to cut.														
45	M4	M2	5	20	5	20	58	northern hardwood	immature	N		30-39 years	0	
comnts Fmd :														
46	L0	N0	42		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : 35% is late successional L and little drier especially at NW end. Some bracken and scattered red maple, stunted aspen, tamarack, J and O.														

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					B	Tot. BA								
47	V0	V0	7		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Scattered tamarack. Short willows coming in. '98 comment: MAY WANT TO BURN														
48	J6	J2	17	58	8	110	48	jack pine	mature	Y	final harvest	within 0-9 years	1	other - specify in remarks
comnts Fmd : Final harvest. Use shortwood spec to leave tops for seed. Burn to regenerate. Use dry/frozen spec. Stand is J bog with vac/leatherleaf and sphagnum moss and some bracken at N end.														
49	O5	O2	23	63	7	50	55	oak	immature	N		10-19 years	0	
comnts Fmd : Includes former st 44, which is the ridge the road runs along. This portion similar to NW portion, which is sparser, about 30 BA w/ pole sized oak, scattered 10" maple and scattered pole sized J with bracken. SE 2/3 is denser (60 BA) oak w/ 20 BA J and trace of A, w/ O2 understory and sparse bracken. LEAVE FOR MAST														
104	A4	A2	8	25	5	10	63	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 20% non forested with heavy bracken at N end.														
106	P2	L0	10	5	1	0	57	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : Pretty good regen. Grnd cov alder, dogwood, willow, some bracken.														
109	L0	N0	4	5		0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Probably originated when stand 6 was cut in '03 (raised water table) and/or from beaver activity on drain.														
112	P3	N0	11	16	3	0	67	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
comnts Fmd : Light beaver feeding. Foot deep water in places, probably from beaver along drain to west. WLD might want to check for dams.														
113	L0	N0	3			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Very wet, with E4/E2 in middle, swamp grass. N end is good P4/P3.														
119	E1	L0	23	16	1	0	47	swamp hardwoods	sparse	N		60-69 years	0	
comnts Fmd : Portion of former stand 19 that didn't regenerate. Grnd cov swamp grass. Do not manage for aspen in future.														
129	V0	V0	5			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : 30-40% short L cover.														
132	L0	L0	20			0		lowland brush	nonstocked	N		not scheduled	0	

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134	P 6	E 3	21	38	8	100	60	balsam poplar & swamp aspen and swamp white birch	immature	N		10-19 years	0	
comnts Fmd : Could be early harvested but leave until rotation due to age distribution in compartment.														
141	G 0	G 0	5			0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Sparse oak, maple, aspen. Could interplant pine but soils are Au Gres/Kinross series, which is poorly drained, has low pine productivity and problems with seedling establishment.														
143	E 5	L 0	8	76	8	50	60	swamp hardwoods	nonstocked	N		not scheduled	0	
comnts Fmd : Too wet to cut. Very wet in places.														
145	J 1	T 1	8	15	3	0	47	jack pine	sparse	N		30-39 years	0	
comnts Fmd : YOO and SI estimated. Could interplant J but soils are Au Gres/Kinross series, which is poorly drained, has low pine productivity and problems with seedling establishment. Trace of oak, red map and aspen of various ages. Grnd cov bracken then blueberry.														
146	L 0	N 0	11			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Patches (5%) of red map and a little aspen. 8-9 ft tall alder and patches of willow and swamp grass.														
147	D 0	D 0	4			0	45	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Tamarack, J and trace of aspen, maple and oak. 30% bracken.														
148	J 6	J 2	5	40	7	70	50	jack pine	immature	N	final harvest	within 0-9 years	1	other - specify in remarks
comnts Fmd : Final harvest while cutting adjacent stand 48. Use shortwood only spec to leave tops in stand as seed source. Burn to regenerate. SI, YOO estimates. Ground cover about half vac.														
204	P 4	E 1	10	26	7	20	45	swamp hardwoods	low quality	N		not scheduled	0	
comnts Fmd : MO is E because stand will succeed to E. Grnd cover swamp grass and tag alder. Transition from stand 4 (A) to stand 7 (L). Too wet to manage.														
206	L 0	N 0	7	5		0	50	swamp hardwoods	nonstocked	N		not scheduled	0	
comnts Fmd : Reverted to L when harvested 2003. Scattered ash, r maple of all ages. MO is E because will eventually succeed to E. Honeysuckle, tag alder, willow.														
212	P 2	L 0	35	16	3	0	65	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
comnts Fmd : Patches of A3 20-35% of stand. Rest is L/N. Bracken 10%. Small % oak and ash covr and understory. DO NOT CLEARCUT IN FUTURE. LARGE % OF STAND CONVERTED TO L/N. Manage on selection system in future.														
216	L 0	N 0	21			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Almost pure L but w/ clumps of ash and aspen @ NE and S ends.														
234	P 5	P 2	14	38	7	70	60	balsam poplar & swamp aspen and swamp white birch	immature	N		10-19 years	0	
comnts Fmd : N end is high ridge, S end is P, middle is E/L, west edge is T4/T1.														

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					D B H	Tot. BA								
247	J1	L0	5	20	3	0	42	jack pine	low quality	N		30-39 years	0	
comnts Fmd : Poor stand w/ JP, tamarack, stunted aspen. A few pole sized trees.														
304	A1	G0	9	25	3	0	60	aspen (upland)	nonstocked	N		20-29 years	0	
comnts Fmd : Would plant about 4 ac but stand is small and access difficult, and portion is alder. Alternating A4/A1, L and G. Formerly stand 4.														
312	P1	L0	7	16	1	0	45	balsam poplar & swamp aspen and swamp white birch	low quality	N		not scheduled	0	
comnts Fmd : Portion of former stand 12 with high water table. Either beaver flooding or water rable raised when cut.														
316	E1	L0	27	30	3	0	46	swamp hardwoods	sparse	N		50-59 years	0	
comnts Fmd : Too wet to manage now. Swamp grass ground cover. Mostly ash with some aspen, maple.														
Total Acres.....													1283	