

* 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. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	S 6	S 1	20	99	8	100	45	black spruce-swamp	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Influence zones Water quality/bmps</p> <p>comnts Fmd : WATER INFLUENCE ZONE.</p>														
2	A 4	A 3	144	28	5	30	60	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : 2008: Oscar Lake sale closed 1981, fully stocked stand</p>														
3	T 6	F 2	15	73	8	110	55	tamarack	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : 10/14/08: would cut all but pine, may be factor limited if subsurface water flow in in here. Retain all pine, cedar</p>														
4	F 6	F 3	43	64	8	90	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : 10/14/08: stand appears to have had a lot of variable cutting throughout, has different ages; may remain fir type but very possibly could convert to aspen as aspen is on every plot. Will retain all pine, cedar.</p>														
5	A 3	G 0	55	16	2	0	60	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : Kate's Lke Tsale closed 1993</p>														
6	F 6	F 3	31	61	7	80	50	spruce-fir (uplands-including upland black spruce)	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Delayed treatment for age/size class diversity</p> <p>comnts Fmd : 10-10-08: cut next entry</p>														
7	A 6	F 2	10	64	10	140	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
8	S 5	S 3	9	64	6	50	45	black spruce-swamp	immature	N		10-19 years	0	
9	F 2	G 0	10	16	2	0	50	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Influence zones</p> <p>comnts Fmd : 10-14-08: regen includes white pine, red pine, balsam, white spruce</p>														
10	L 0	L 0	46			0		lowland brush	nonstocked	N		not scheduled	0	
11	A 5	F 3	12	37	6	50	60	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : 10-13-08: aspen is concentrated along road & at intersection, may end up a fir type next entry</p>														
12	L 0	L 0	12			0		lowland brush	nonstocked	N		not scheduled	0	

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					B	Tot. BA								
13	Z 0	Z 1	26			0		water	nonstocked	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Other special wildlife habitat consideration (desc. In comments)														
14	Q 4	L 2	45	96	7	30	42	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
15	L 0	L 0	112			0		lowland brush	nonstocked	N		not scheduled	0	
16	R 9	F 3	135	101	12	100	60	red pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity comnts Fmd : 10-10-08: large portions of stand have unmerchantable understory; hold another 10 years to gain merchantable wood and remove all species except pines.														
17	Q 6	S 2	226	68	7	90	38	mixed swamp conifer	immature	N		20-29 years	0	
comnts Fmd :														
18	F 2	L 1	14	16	2	0	55	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : 10-21-08: part of Kate's Lake T.S closed 1993; white spruce, balsam, tamarack, white pine 3-20' tall														
19	F 2	L 1	9	6	2	0	60	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : 10-21-08: part of UP Aspen T.S closed 2003; stand has mostly white spruce, balsam regen with tamarack interspersed, 6" to 4' tall.														
20	A 3	G 0	33	6	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 10-10-08: Original BTS closed 2003; there are some non-regenerating patches but still well stocked stand; scattered white and red pine residuals, especially on west end.														
21	F 6	F 3	23	51	8	100	55	spruce-fir (uplands-including upland black spruce)	immature	N		10-19 years	0	
comnts Fmd :														
22	W 9	F 2	30	82	12	120	60	white pine	immature	N		10-19 years	0	
comnts Fmd : 10-9-08: there's a small black spruce/tamarack inclusion in this stand; just south of camp road (~1/2 acre) & southbound trail intersection is white pine saplings where fisheries dumped sediment from sediment traps ~2000.														
23	S 6	S 2	138	64	6	70	40	black spruce-swamp	immature	N		30-39 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity comnts Fmd : 10-08: southeast portion of stand that was clearcut per 1953 photo has best regeneration of pure black spruce														
24	A 3	G 0	36	6	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 10-9-08: UP Aspen TS closed 2003; stand has 2 inclusions of older aspen (A4, 4" dbh), too small to be managed separately														

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					B	Tot. BA								
25	P 6	F 1	8	91	10	100	47	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : 10-23-08: winter cut, a lot of balm is falling out, stand is wetter to north/northeast of stand														
26	A 6	F 2	120	51	9	140	58	aspen (upland)	immature	Y	final harvest	within 0-9 years	2	
comnts Fmd : 10-23-08: stand has a lot of variability in diameter & density & terrain. Stand retention will include: all pine, vernal pool in far northwest, small piece of hardwood ridge in center of stand.														
27	L 0	L 0	29				0	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : PREREVIEW 7/13/09: will thin now and do regen cuts next entry														
28	R 9	F 2	37	118	14	170	60	red pine	mature	Y	thinning	within 0-9 years	2	
comnts Fmd : PREREVIEW 7/13/09: will thin now and do regen cuts next entry														
29	R 9	F 2	51	118	12	140	59	red pine	mature	Y	thinning	within 0-9 years	2	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : PREREVIEW 7/13/09: cut all but pine plus mark some large aspen for reserve for potential nest trees														
30	A 6	F 2	33	58	11	120	58	aspen (upland)	mature	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : 10-2-08: holding well, cut next entry														
31	A 3	G 0	37	7	1	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 10-2-08: stand was originally blown down by tornado 2000 then salvaged in 2002														
32	A 6	F 2	80	58	9	130	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : 10-1-08: undulating terrain, lots of hazel, aspen is in fine shape, some very large, some 8" dbh; holding well, cut next entry														
33	S 6	L 1	27	64	7	100	40	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd : 10-1-08: look to cut next entry														
34	T 6	S 1	24	93	10	120	45	tamarack	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : 10-2-08: fir, spruce, tag understory; leave 300' buffer to Big Brook,														
35	Q 6	L 1	56	101	8	100	40	mixed swamp conifer	immature	Y		10-19 years	0	
Treatment Limiting Factors: Cedar or Hemlock cutting restraints														
36	A 3	G 0	71	14	2	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 10-1-08: cherry, pine, aspen, maple mix; east end is brushier														
37	A 6	F 2	8	51	8	100	55	aspen (upland)	mature	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : 10-23-08: most of stand was blown down in 2000 tornado, this is just a remnant piece, may be counted as retention for larger stand 36?														

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38	M9	F1	8	86	13	100	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd :														
39	Q2	L3	21	51	2	0	55	mixed swamp conifer	immature	N		30-39 years	0	
40	F6	F2	13	55	8	120	60	spruce-fir (uplands-including upland black spruce)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : 10-1-08: another stand with lots of variability in diameter/species/density (ie, pockets of solid jack pine or upland black spruce); white pine is scattered throughout, much of it with dead or broken tops, more concentrated north of tag swale (in stand 42). This stand could cut now or certainly in next entry; south of snowmobile trail/road is wetter PREREVIEW 7-13-09: hold for next entry for age class distribution														
41	L0	L0	6			0		lowland brush	nonstocked	N		not scheduled	0	
42	F6	F2	46	55	8	120	60	spruce-fir (uplands-including upland black spruce)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : 10-1-08: another stand with lots of variability in diameter/species/density (ie, pockets of solid jack pine or upland black spruce); white pine is scattered throughout, much of it with dead or broken tops, more concentrated north of tag swale (in stand 42). This stand could cut now or certainly in next entry; south of snowmobile trail/road is wetter PREREVIEW 7-13-09: hold for next entry for age class/cover type distribution														
43	S5	S2	48	76	7	60	45	black spruce-swamp	immature	N		10-19 years	0	
44	L0	L0	4			0		lowland brush	nonstocked	N		not scheduled	0	
45	A3	G0	43	5	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 10-21-08: Camp 10 TS closed 2004														
46	W9	F3	61	105	16	150	60	white pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
47	W9	F2	88	105	12	100	58	white pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : 10-23-08: this stand has already had an understory thinning ~30+ years ago														
48	A3	G0	45	4	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 10-21-08: Kate's Aspen TS closed 2005; white pine overstory (inclusion) concentrated on far west														

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					D	Tot. BA								
49	L 0	L 0	19			0		lowland brush	nonstocked	N		not scheduled	0	
50	S 6	S 2	3	57	6	100	45	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd : 10-7-08: stand was clearcut per 1953 photos														
51	J 6	F 2	46	57	8	110	60	jack pine	immature	N		10-19 years	0	
comnts Fmd : 10-3-08: natural jack pine stand, mixed with aspen pockets														
52	A 6	F 2	125	57	8	100	60	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : 10-3-08: this stand is very variable, many areas are heavy to fir/spruce, some areas have large aspen, most aspen is 6-8" dbh. Jack pine mixed almost completely through. Look to cut next entry, aspen seems slightly "small for its age"														
53	S 6	S 1	25	61	8	90	40	black spruce-swamp	immature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : 10-3-08: next to Poplar Ck														
54	L 0	L 0	30			0		lowland brush	nonstocked	N		not scheduled	0	
55	S 5	L 2	17	89	7	40	40	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
comnts Fmd : 10-3-08: very brushy, some fir/sruce/red maple saplings														
56	F 6	F 1	10	84	8	80	45	spruce-fir (uplands-including upland black spruce)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : 10-3-08: this stand is already slated to be cut by Gwinn unit, "Two County TS" (has map, painted, etc)														
57	A 6	F 3	32	84	9	140	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : 10-3-08: this stand is already slated to be cut by Gwinn unit, "Two County TS" (has map, painted, etc)														
58	A 6	F 2	93	51	9	140	58	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : 10-23-08: stand has a lot of variability in diameter & density & terrain. Stand retention will include: all pine, vernal pool in far northwest, possibly a small piece of hardwood ridge in center of stand.														
59	J 6	F 2	12	57	8	110	60	jack pine	immature	N	final harvest	within 0-9 years	2	direct seeding
comnts Fmd : 10-3-08: natural jack pine stand, mixed with aspen pockets PREREVIEW 7-13-09: per District Manager, have this piece cut with Gwinn's compartment to north also YOE 2011														
400	G 0	G 0	3			0		grass	nonstocked	N		10-19 years	0	

Total Acres..... 2613