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Stand	Cover Type-Size 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	P 5	L 0	99	87	9	50	54	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y		not scheduled	0	
		Treatment Limiting Factors: Water quality/bmps												
comnts Fmd :	SCA =8 because majority of this stand is within 300' buffer of W. Br. Esc. R, therefore serves as a riparian corridor; quality of wood is low and this serves as a good natural buffer and corridor for wildlife													
2	L 0	L 0	123			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd :	SCA =8 because majority of this stand is within 300' buffer of W. Br. Esc. R, therefore serves as a riparian corridor													
3	Q 6	F 2	640	72	8	110	45	mixed swamp conifer	immature	N		10-19 years	0	
4	S 6	S 2	60	77	6	110	46	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd :	Some windthrow in this stand; 1939 photos show this stand regenerating													
5	A 6	F 1	100	33	6	90	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd :	Stand has some pockets of smaller diameter aspen but same age													
6	M 6	G 0	27	81	8	140	58	northern hardwood	mature	Y	thinning	within 0-9 years	1	
comnts Fmd :	There is an aspen inclusion on the south central portion of stand that may indicate more overall aspen in the stand than there actually is. This ~2 acre inclusion should be clearcut as aspen is large and hardwood quality underneath is poor/fair. Thin to 80-90BA through rest of stand removing poor stems & releasing crop tree crowns. Also, a stick nest was found and reported to wildlife 2-9-07.													
7	A 4	A 2	38	23	4	20	54	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd :	West central portion of stand is more open with cherry, fir and pockets of aspen claiming it slowly.													
8	A 6	F 2	123	69	10	140	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd :	West part of stand has much more conifer component; there is a bit of slope down to st 20; there is a thin band of young A6 (dbh 5-7") on north side of stand 21 which would be cut (unless slope prevents turning around at the bottom) as it's too smalll to manage as separate stand. A small hardwood inclusion west of stand 6 will be ideal for in-stand retention purposes. Per pre-review 7/27/07: buffer lowland conifer types (Q) for in-stand retention													
9	A 5	G 0	3	37	5	60	60	aspen (upland)	immature	N		20-29 years	0	
10	A 5	F 3	13	37	6	50	58	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd :	There's approximately 3 chains of 2-4" dbh spruce/fir between aspen & swamp type (inclusion) & some large WP in and adjacent to this stand on west end.													
11	L 0	L 0	5			0		lowland brush	nonstocked	N		not scheduled	0	
12	W 8	G 0	17	56	11	60	58	white pine	two aged	N		not scheduled	0	
comnts Fmd :	This stand contains the W. Branch of the Escanaba R. State Forest Campground; hazard trees are regularly maintained; stand should be managed for aesthetics (ie. WP)													

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13	A 3	G 0	17	17	3	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 10 Ton River t-sale closed 1990														
14	A 6	F 2	42	41	8	70	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Small neck to far north along road is very narrow & heavier to fir w/some aspen, still upland.														
15	J 4	J 2	2	22	5	30	55	jack pine	immature	N		30-39 years	0	
16	A 6	G 0	9	37	8	90	62	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Good fir understory; seems to be an excellent site as height & dbh are above average for this age.														
17	A 6	G 0	11	37	8	90	62	aspen (upland)	immature	N		20-29 years	0	
18	A 3	G 0	33	7	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Skelly Ranch North t-sale closed 2000														
19	A 3	G 0	24	7	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Skelly Ranch North t-sale closed 2000														
20	C 6	F 1	6	91	8	140	45	cedar	immature	N		10-19 years	0	
comnts Fmd : Stand is a small, narrow ribbon; cedar thicker on west end; ideal wildlife habitat island amidst upland														
21	Q 6	F 1	21	80	5	80	45	mixed swamp conifer	immature	Y		10-19 years	0	
Treatment Limiting Factors: Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Portions of interior are sparse; northeast edge has much smaller, younger trees from harvest (see 1939 photos); ideal wetland niche surrounded by upland. Stand needs more time to add diameter/height before it should be considered for harvest														
22	Q 6	F 1	12	71	7	120	45	mixed swamp conifer	immature	N		10-19 years	0	
23	A 6	U 2	209	55	10	110	60	aspen (upland)	mature	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : Stand is holding up well - good stand to allow additional growth for cut next entry														
24	M 6	M 1	161	72	9	110	60	northern hardwood	mature	N		10-19 years	0	
comnts Fmd : Skelly Hwd t-sale closed 2003														
25	M 6	M 1	7	71	8	80	58	northern hardwood	mature	N		10-19 years	0	
comnts Fmd : Skelly Hwd T-sale closed 2003														

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26	A 5	A 3	78	26	6	60	58	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : hardwood regeneration is not pretty but scattered elm is coming in														
27	J 6	J 2	3	22	5	70	55	jack pine	immature	N		30-39 years	0	
28	A 5	G 0	30	52	7	40	52	aspen (upland)	two aged	Y		10-19 years	0	
Treatment Limiting Factors: Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : This stand is very variable in dbh, quality & stocking. A lot of snags & down trees in far west portion of stand. This is a more 2-aged stand as I have included old parts of adjacent grassy opening which are filling in - overall stand may not end up as a fully stocked stand. Suggest waiting til next entry and clearcutting entire stand, as smaller trees will have more volume.														
29	Q 6	F 1	16	76	8	130	40	mixed swamp conifer	immature	N		10-19 years	0	
30	A 3	G 0	81	6	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Little Wolf t-sale closed 2001														
31	A 5	A 3	81	29	5	50	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Fully stocked stand, moving into A6														
32	V 0	V 0	8			0		bog or muskeg	nonstocked	N		not scheduled	0	
33	M 6	M 2	23	72	9	90	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Skelly Ranch Hwd t-sale closed 2003														
34	M 6	M 1	11	71	8	80	58	northern hardwood	mature	N		10-19 years	0	
comnts Fmd : Skelly Hwd T-sale closed 2003														
35	A 6	F 1	119	52	8	100	55	aspen (upland)	immature	Y	final harvest	within 0-9 years	2	
comnts Fmd : This stand will hold another entry but should be considered for cut as stand 23 is a large stand that will likely be prescribed for cut next entry. Stand retention would be ideal along south transition zone														
36	A 4	A 3	15	32	5	30	55	aspen (upland)	immature	N		20-29 years	0	
37	A 4	A 3	10	23	5	20	59	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Some grassy openings throughout stand														
38	A 6	U 3	130	46	8	100	59	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Stands35 & 38 had a timber sale in 1958 but portions were not cut still in 1964 photos; not a pure cut - some large residual aspen scattered throughout both stands.														

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39	M 6	M 1	114	67	8	100	56	northern hardwood	mature	N	thinning	within 0-9 years	2	
comnts Fmd : BA varies considerably (70-130) throughout but the stand could use a thinning/improvement cut.														
40	M 6	M 2	21	67	8	70	55	northern hardwood	mature	N		10-19 years	0	
comnts Fmd : Large stumps scattered, excellent maple regen on far northeast portion of stand														
41	A 3	G 0	29	15	2	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Hilsinki t-sale closed 1992														
42	A 5	F 1	61	33	7	60	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : From both photo & walk-thru, stand is quite uniform & moving to A6														
43	A 3	G 0	4	17	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Bear in the Bush t-sale closed 1990														
44	A 3	G 0	28	17	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Bear in the Bush t-sale closed 1990														
45	L 0	L 0	1			0		lowland brush	nonstocked	N		not scheduled	0	
46	Q 6	L 0	11	71	8	90	45	mixed swamp conifer	immature	N	final harvest	within 0-9 years	2	
comnts Fmd : This stand would be a winter cut; the aspen/balm of gilead is falling apart. Recommending this for harvest since adjacent stand 35 is also being recommended at this entry.														
47	A 3	G 0	88	15	2	0	59	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Lost Pond tsale closed 1992														
48	C 6	G 0	245	88	8	130	40	cedar	immature	N		10-19 years	0	
comnts Fmd : borders N. Br. Ford River														
49	L 0	L 0	69			0		lowland brush	nonstocked	N		not scheduled	0	
50	A 6	F 1	4	39	8	90	57	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : This stand has some older trees, visible from 1964 photos, but is filling in														
51	A 6	F 1	2	39	8	90	57	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : This stand has some older trees, visible from 1964 photos, but is filling in														
52	J 4	J 2	5	22	5	30	55	jack pine	immature	N		30-39 years	0	

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53	L 0	L 0	3			0		lowland brush	nonstocked	N		not scheduled	0	
400	G 0	G 0	9			0		grass	nonstocked	N		not scheduled	0	
401	G 0	G 0	34			0		grass	nonstocked	N		not scheduled	0	
402	G 0	G 0	46			0		grass	nonstocked	N		not scheduled	0	
403	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
404	G 0	G 0	5			0		grass	nonstocked	N		not scheduled	0	
405	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	

Total Acres..... **3189**