

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
1	C 6	C 2	98	101	10	150	38	cedar	mature	N		not scheduled	0	
comnts Fmd : Old Aspen over Cedar, private around it being cut, don't recommend cutting in the deer yard, but if so, this stand could be treated, 98-2 is 20 & 21.														
2	C 6	Q 2	38	101	8	70	26	cedar	mature	N		not scheduled	0	
comnts Fmd : Lower ground Cedar swamp, no changes, no new points.														
3	C 6	C 2	5	101	8	120	38	cedar	mature	N		not scheduled	0	
comnts Fmd : Water influence zone on Bailey's Lake 35 is R. & W. Pine, 98 is R. & W. Pine, W. Spruce and Tamarack , intended as a buffer stand if stand 1 is ever treated, same as stand 1, deer yard influence also.														
4	C 6	C 1	18	131	8	200	32	cedar	mature	N		not scheduled	0	
comnts Fmd : Water influence zone on Bailey's Lake, thick Cedar and deer yard influence also, areas of Q & F types.														
5	A 6	A 2	28	88	11	130	62	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : Overmature Aspen but hanging in there, mix of Big Tooth & Quaking, some W. Pine w/scattered R. Pine, reserve if treated, stand is in the deer yard but not providing much cover, could and should be treated, Aspen regen in some open areas.														
6	C 6	C 2	15		7	120	26	cedar	two aged	N		not scheduled	0	
comnts Fmd : Low quality stand in deer yard .														
7	E 6	E 2	15		11	140	50	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Interesting and unique stand, typed as E but looks like M, nice large Yellow Birch as well as Black Ash pulp, 99-1 is R. Maple and Basswood, was not wet in June '06, good characteristics for POG.														
8	C 9	F 2	47	131	11	110	35	cedar	mature	N		not scheduled	0	
comnts Fmd : Borders Quarry on the west side.														
9	A 3	E 1	4	20	3	0	62	aspen (upland)	immature	N		not scheduled	0	
comnts Fmd : Quarry trespass in the 80's, regen is Aspen, Balsam, Striped Maple and low brush.														
10	M 9	M 1	8		16	120	58	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
comnts Fmd : Mature stand but low quality, probably not cut for many years, should be treated, lots of Sugar Maple seedlings and Striped Maple saplings, scattered W. Pine and Oak, reserve if treated, 99-1 is R. Maple and W. Birch, stand is in the deer yard so treatment might hinder maple regen for a while maintaining its low quality, manage with 5.														
11	C 9	F 3	109	131	10	130	35	cedar	mature	N		not scheduled	0	
comnts Fmd : Snow trail through stand, 98 is Spruce and Balsam.														
12	A 6	F 3	44	95	11	120	58	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Land survey needed														
comnts Fmd : Treatment period 0 last time around, very mature and not providing much deer cover, mostly open understory, without much Cedar, could and should be treated, scattered R. and W. Pine, reserve along with Cedar if treated, may need a survey, manage with 5 and 10.														

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13	A 6	F 3	5	95	11	120	58	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
Deer yards														
comnts Fmd : Water and deer yard influence, buffer stand on Bailey's Lake when st 12 is teated, may contain more W. Birch and Cedar.														
14	A 5	F 3	10	98	8	60	40	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
Deer yards														
comnts Fmd : Water influence zone on Bailey's Lake, same as stand 15, deer yard influence also.														
15	A 6	F 2	10	98	11	80	40	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
Deer yards														
comnts Fmd : Deer yard influence and also to the Alvar in St 400.														
16	B 6	M 2	4	95	10	130	58	paper birch	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : Was part of stand 12 but actually a Sugar Maple and W. Birch knob, needs treatment with 12, leave Cedar, ground cover has poison ivy, some W. Birch dying but some nice logs also, beavers on Bailey's Lake are claiming a lot of mature Aspen.														
17	L 0	L 0	8		0	0	40	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Scattered Aspen, Balm, Cedar, not Tag Alder, more Dogwood.														
18	C 6	C 2	57	101	8	180	38	cedar	mature	N		not scheduled	0	
comnts Fmd : Old stand but not all W. Birch dead, mature Aspen over Cedar, good area for SC8, adjacent pvt land cut, similar to St 19 but less pine and more cedar, lower SI, looks wetter, snowmobile trail in winter.														
19	C 9	C 2	71	93	12	100	56	cedar	immature	N		not scheduled	0	
comnts Fmd : Old stand 19 was just a small Aspen stand, has been expanded to all south of road, more Pine than north of road, good place for SC8, higher SI and quality than St 18, mature Aspen clones through out, Pine not uniform, snowmobile trail in winter.														
20	C 6	F 3	7	141	8	100	38	cedar	mature	N		not scheduled	0	
comnts Fmd : Water influence zone on Helens lake, buffer stand if St 19 is ever treated, deer yard influence also, old trail going south around the lake to private land on Lake Huron, old homestead close to the line but seems to be on the private side.														
21	Z 0	Z 0	15			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Helens Lake in ownership.														
22	N 0	N 0	4			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh, wet and dry at times.														
23	C 6	F 3	102	115	9	100	30	cedar	mature	N		not scheduled	0	
comnts Fmd : Low site, rocky, timber patchy, 2006- old points, soil type added														

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24	A 6	F 3	16	102	9	110	64	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Cedar or Hemlock cutting restraints														
Land survey needed														
Road needed (resources not presently available)														
comnts Fmd : Old Aspen stand will convert to Cedar if it hasn't already, 2006- old points, soil type added.														
25	A 6	F 3	2	102	9	110	64	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
Deer yards														
comnts Fmd : Water influence zone on Knutsen Lake, buffer stand if St 24 is ever treated, will convert to Cedar if it hasn't already, deer yard influence also, 2006- old points , soil type added.														
26	C 9	F 3	6	112	10	80	35	cedar	mature	N		not scheduled	0	
comnts Fmd : Water influence zone for Knutsen Lake if St 27 is ever treated, same as St 27, deer yard influence also, 2006- old points, soil type added.														
27	C 9	F 3	12	112	10	90	35	cedar	mature	N		10-19 years	0	
comnts Fmd : Open stand, Aspen and W. Birch dying out, converted to Cedar, 2006- old points, soil type added.														
28	E 4	P 2	2		6	40	30	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : New stand, Ash stand but has many upland plants, dry in June 2006, probably only wet periodically, 80 includes Balm. SI taken from stand 23 but probably a little higher.														
29	C 6	C 2	1	115	8	150	30	cedar	immature	N		not scheduled	0	
comnts Fmd : New stand, but same as 23, just more Cedar, no ground cover really.														
30	C 6	F 3	10	112	10	80	35	cedar	mature	N		not scheduled	0	
comnts Fmd : 2006- old points, soli type added.														
31	C 6	F 3	21	115	9	90	30	cedar	mature	N		not scheduled	0	
comnts Fmd : Boundary change, serves as buffer stand for water influence on Lake Huron for St 23, deer yard influence also. 2006-old points, soli type added.														
32	M 6	M 1	12		9	100	55	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : 99 -1 Red Maple, W. Birch, Red Oak, 99- 2 Sugar Maple, Red Maple , Beech, 98-2 Spruce and Balsam, pretty junky stand, some deer yard influence, sale access would be through quarry, no new points.														
33	C 5	F 3	16	70	7	60	38	cedar	immature	N		not scheduled	0	
comnts Fmd : Aspen poor quality and unmerchantable, 98-2 Cedar and W. Pine, 99-2 W. Birch and Balm.														
34	N 0	N 0	19			0		marsh	nonstocked	N		not scheduled	0	
35	Q 4	F 2	44	69	6	30	40	mixed swamp conifer	sparse	N		not scheduled	0	
comnts Fmd : Upland Cedar and Spruce, Aspen junk, rocky, do not ever cut.														

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36	C 6	C 1	46	90	8	90	64	cedar	immature	N		not scheduled	0	
comnts Fmd : 98-2 Spruce, Balsam, W. Pine, Aspen, Balm, Brich low quality, dying out, some good still on ridges, could be considered an Aspen stand, don't recommend cutting in the deer yard , but if so, this stand could be treated.														
37	C 5	F 2	46	80	7	60	31	cedar	immature	N		not scheduled	0	
comnts Fmd : 98 Spruce, Balsam, W. Pine, really not much different than 39 & 40, don't recommend cutting in the deer yard , but if so, this stand could be treated.														
38	C 6	F 1	11	114	8	140	32	cedar	mature	N		not scheduled	0	
comnts Fmd : 98 Spruce and Balsam, Aspen going out.														
39	C 6	C 2	16		8	110	32	cedar	two aged	N		not scheduled	0	
comnts Fmd : 98 Spruce and Balsam, Aspen mature, much the same as 37 & 40, don't recommend cutting in the deer yard , but if so, this stand could be treated.														
40	C 6	C 1	12	104	8	130	35	cedar	mature	N		not scheduled	0	
comnts Fmd : 98 Spruce, Balsam, W. Pine, much the same as 37 & 39, Aspen mature, don't recommend cutting in the deer yard , but if so, this stand could be treated.														
41	C 6	F 2	36	112	9	150	40	cedar	mature	N		not scheduled	0	
comnts Fmd : 98 Spruce and Balsam, Aspen mature, don't recommend cutting in the deer yard, but if so, this stand could be treated.														
42	P 4	P 3	4	43	4	20	49	balsam poplar & swamp aspen and swamp white birch	immature	N		not scheduled	0	
comnts Fmd : No change, just a little older.														
43	C 6	F 1	81		9	180	38	cedar	mature	N		not scheduled	0	
comnts Fmd : New basal area points only, mature stand of mixed Pine over Cedar, good area for SC8, POG.														
44	C 6	F 1	140		9	180	38	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : New basal area points only, mature stand of mixed Pine over Cedar, too rocky for a treatment, was part of 43, good area for SC8, POG, includes additional ownership in Sec 15 and old stand 49.														
45	C 5	F 3	1		7	70	30	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : New, small, isolated stand but has always been in ownnership, probably more deer yard influence than water, borders Gravel lake, good area for SC8, POG, all data copied from St 50.														
46	C 6	F 2	71	146	9	130	32	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Old stand, rocky, good area for SC8, POG.														
47	B 8	F 2	5		14	60	59	paper birch	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Old Quarry trespass, nothing to manage, leave alone with POG stuff.														

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48	C 6	F 2	16	141	9	140	30	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Old stand, more saw Cedar than 46, less rocky, good area for SC8, POG.														
49	Z 0	Z 0	10			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Part of Gravel Lake, included in ownership.														
50	Z 0	Z 0	104			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Part of Bailey Lake in ownership.														
51	N 0	N 0	10			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd :														
52	C 6	F 1	27	161	8	130	32	cedar	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Other Dept./Div. procedures or practices (describe in comment) Deer yards														
comnts Fmd : 99 Aspen, Balm, W . Birch, 98 Spruce and Balsam, old stand in core deer yard, good area for SC8, POG.														
53	C 6	F 2	66	161	9	130	32	cedar	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Other Dept./Div. procedures or practices (describe in comment) Deer yards														
comnts Fmd : 98 Spruce and Balsam, old stand in core deer yard, new survey corners at south boundary, good area for SG8, POG.														
54	C 5	F 2	19	108	9	60	35	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Probably more deer yard influence than water, borders very little of Gravel Lake, 98 is W. Pine and W. Spruce, good area for SC8, POG, includes old stand 50														
55	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Part of Knutson Lake														
400	G 0	G 0	7			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Open Alvar type stand, exposed rock with sedges, lichens, and Junipers, along with Cedar and Spruce clumps, really cool spot.														

Total Acres..... 1612