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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	E 4	L 0	17	61	5	30	46	swamp hardwoods	low quality	N		not scheduled	0	
2	C 4	L 2	4	87	6	40	30	cedar	low quality	N		not scheduled	0	
comnts Fmd : lots of blowdown in stand. Small trail across stand to private.														
3	L 0	L 0	3			0		lowland brush	nonstocked	N		not scheduled	0	
4	W 9	W 2	11	81	14	110	60	white pine	mature	N		20-29 years	0	
comnts Fmd : poor access into stand, overstory is a mix of species but pine dominant. Scattered Oak.														
5	L 0	L 0	9			0		lowland brush	nonstocked	N		not scheduled	0	
6	A 6	M 2	10	57	6	70	60	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : Poor access into stand, road into stand needs new culvert, and runs down property line adjacent to house.														
7	C 6	L 1	14	107	9	130	36	cedar	mature	N		20-29 years	0	
8	C 5	L 0	41	91	6	40	26	cedar	sparse	N		not scheduled	0	
9	W 9	W 2	16	77	12	100	60	white pine	mature	N		10-19 years	0	
comnts Fmd : Poor access inot stand, would need to widen/build new road and start of road is very close to private. Pockets of low mixed in. South tip of stand is not accessible with equipment, old drainage ditch runs E to W across stand.														
10	N 0	N 0	35			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : west edge is thick tagalder but opens up into marsh in middle. Old OI shows as cranberry bog. Devil's River in middle of stand.														
15	L 0	L 0	8			0		lowland brush	nonstocked	N		not scheduled	0	
16	N 0	N 0	8			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : marsh/water														
17	W 9	W 2	9	72	12	90	57	white pine	mature	N		30-39 years	0	
comnts Fmd : scattered jack pine. Red Pine is mostly in north end.														

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18	C 6	F 1	121	100	9	110	31	cedar	mature	N		not scheduled	0	
comnts Fmd : stand has variable BA from 80 to 160. There is a small stream that runs through stand into devils lake/river.														
19	C 6	W 1	2	87	8	100	45	cedar	mature	N		not scheduled	0	
comnts Fmd : Unique ridges in swamp. Scattered oak, white pine and spruce.														
20	C 6	W 1	5	87	8	100	45	cedar	mature	N		not scheduled	0	
comnts Fmd : Unique ridges in swamp. Scattered oak, white pine and spruce.														
21	L 0	L 0	21			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : marsh with devils river in the middle.														
22	N 0	N 0	49			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : marsh with devils river in the middle.														
23	Q 3	C 1	2	29	2	0	31	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : old cedar cuts. Some cedar mixed in.														
24	Q 3	C 3	4	29	2	0	31	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : old cedar cuts. Some cedar mixed in.														
25	Q 3	C 1	7	29	2	0	31	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : old cedar cuts. Some cedar mixed in.														
26	Q 3	C 1	4	29	2	0	31	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : old cedar cuts. Some cedar mixed in.														
30	C 6	F 1	52	105	8	100	30	cedar	mature	N		not scheduled	0	
comnts Fmd : There are several small L-types along south and east edge of stand.														
31	A 4	A 2	20	27	5	30	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Old Snowmobile trail needs to be blocked @ north end of stand.														
32	W 8	W 2	10	67	10	70	62	white pine	old growth (potential or actual)	N		30-39 years	0	
comnts Fmd : Nice WP regen through-out stand. SCA: Potential Old Growth.														
33	Q 3	C 1	2	37	2	0	29	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : old cedar cuts. Some cedar mixed in. SCA: Potential Old Growth.														

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34	L 0	L 0	3			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA: Potential Old Growth.														
35	Q 3	C 1	2	37	2	0	29	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : old cedar cuts. Some cedar mixed in. SCA: Potential Old Growth.														
36	L 0	L 0	4			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA: Potential Old Growth.														
37	A 6	F 2	13	83	10	90	53	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : scattered oak, pine dominant @ North end of stand. SCA: Potential Old Growth.														
38	L 0	L 0	14			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Low/Marsh SCA: Potential Old Growth.														
39	E 5	Q 2	7	62	8	50	50	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : stand is a real mixture of species. SCA: Potential Old Growth.														
40	A 4	A 2	7	27	5	30	58	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
comnts Fmd : SCA: Potential Old Growth.														
41	W 9	F 2	6	92	14	130	65	white pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : scattered cedar. Stand is ridge in middle of large cedar stand. Snowmobile trail runs through middle of stand. SCA: Potential Old Growth.														
42	C 6	F 1	354	105	8	100	30	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : There are several small L-types mixed in. Also several small streams draining from this stand into Devils Lake. SCA: Potential Old Growth.														
43	B 6	M 1	3	72	8	90	58	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : scattered pine, nice ridge along lake edge. SCA: Potential Old Growth.														

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44	C 6	F 1	3	105	8	100	30	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Small streams draining from this stand into Devils Lake. SCA: Potential Old Growth.														
45	L 0	L 0	19			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Low, thick tagalder. Several streams cross stand draining into Devils Lake SCA: Potential Old Growth.														
46	B 6	M 1	26	72	8	90	58	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : scattered pine, nice ridge along lake edge. SCA: Potential Old Growth.														
47	L 0	L 0	4			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Low/Marsh SCA: Potential Old Growth.														
50	E 6	E 1	21	79	10	90	50	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : stand is very wet, standing water and cattails in places. Will try to cut small amount with stand 52's prescription.														
51	L 0	L 0	23			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Low in most areas, scattered trees where ground is higher.														
52	A 6	M 1	19	75	10	80	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Clear-cut with reserves. Leave all cedar and oak, and 2-3 white & red pin per acre. Winter cut to protect soils and lower conflict with ORV trail. Acceptable Regen is any mix of aspen, red maple, pine.														
53	J 5	J 2	37	38	4	40	50	jack pine	immature	N		20-29 years	0	
54	A 3	A 3	45	3	1	20	64	aspen (upland)	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : Stand was species thinned in 2004. Left scattered oak, white & red Pine. SCA: ERA: Wooded dune & swale complex.														
55	E 6	L 2	76	73	8	80	50	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Rare or unique land forms														
comnts Fmd : Old Beach ridges with Mixed HDWD on ridges and Cedar/Low in swales. SCA: ERA: Wooded dune & swale complex.														
56	Q 6	L 2	59	73	8	80	50	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Rare or unique land forms														
comnts Fmd : Old Beach ridges with Mixed HDWD on ridges and Cedar/Low in swales. SCA: ERA: Wooded dune & swale complex.														

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					B	Tot. BA								
57	A 5	M 1	21	37	5	40	58	aspen (upland)	old growth (potential or actual)	N		10-19 years	0	
comnts Fmd : scattered oak and pine SCA: ERA: Wooded dune & swale complex.														
58	J 3	J 3	14	16	1	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : Scattered Oak, NE corner not regenerated as well.														
59	A 5	M 1	30	37	5	40	58	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : scattered oak and pine														
60	J 6	W 1	29	72	9	100	52	jack pine	mature	Y	final harvest	within 0-9 years	1	planting
comnts Fmd : Scattered apsen and red pine. Leave few oak and red pine per acre. Replant to Jack Pine. Mix of jack pine and oak is acceptable.														
61	J 3	J 3	10	16	1	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : Scattered Oak & Aspen														
62	O 5	J 2	20	73	8	40	55	oak	mature	N		60-69 years	0	
comnts Fmd : Stand was species thinned in 2004. Oak overstory with scattered red pine. Understory is a mix of jack pine, aspen and white pine.														
63	J 3	J 3	23	16	1	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : Scattered Oak & Aspen														
64	L 0	L 0	4			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd :														
65	A 5	M 1	23	37	5	40	58	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : scattered oak and pine														
66	R 6	W 3	41	82	10	110	60	red pine	mature	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : Good white pine understory already established, shortwood to protect regen. Summer cut to help scarify soil. Thin overstory to 40-60 BA, some areas may not need any treatment if adequate room for regen to grow into overstory. Acceptable mix of regen is white pine, red pine, oak & jack pine.														
67	A 6	W 2	11	72	10	100	56	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Clear cut with reserves, leave some oak & pine. No other retention needed due to small area. Acceptable regen mix is apsen, oak, red maple and pine. Piper Road runs through stand so acres will probably be decreased.														
70	X 0	X 0	25			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Rail Road Grade and Power line. Small Utype in between. Most of the area is bare sand from ORV traffic.														

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71	X 0	X 0	5			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Rail Road Grade and Power line. Small Utype in between. Most of the area is bare sand from ORV traffic.														
72	X 0	X 0	3			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : This should be a grass stand but ORV use as a scramble area and over 50% of the area is bare sand.														
80	L 0	L 0	1			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Scattered Black Ash and Tamarack. Thick tagalder.														
81	C 5	L 0	1	82	6	40	40	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA: ERA: Wooded dune & swale complex.														
82	L 0	L 0	2			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Scattered Black Ash and Tamarack. Thick tagalder. SCA: ERA: Wooded dune & swale complex.														
83	U 0	U 0	1			0		upland brush	old growth (potential or actual)	N		70-79 years	0	
comnts Fmd : cobble stone beaches, some scattered aspen. SCA: ERA: Wooded dune & swale complex.														
84	P 4	L 1	4	27	4	20	46	balsam poplar & swamp aspen and swamp white birch	sparse	N		not scheduled	0	
comnts Fmd : scattered cedar.														
85	U 0	U 0	30			0		upland brush	nonstocked	N		70-79 years	0	
comnts Fmd : cobble stone beaches, some scattered aspen.														
86	P 4	P 3	9	21	5	30	60	balsam poplar & swamp aspen and swamp white birch	immature	N		not scheduled	0	
comnts Fmd : NW corner of stand has best aspen, rest is type change between E and U-type.														
87	E 5	E 1	11	41	6	60	50	swamp hardwoods	low quality	N		not scheduled	0	
comnts Fmd : Southern portion of stand has EAB infestation. Fed's have several trap trees.														
88	U 0	U 0	3			0		upland brush	nonstocked	N		70-79 years	0	
comnts Fmd : cobble stone beaches, some scattered aspen.														
89	U 0	U 0	5			0		upland brush	nonstocked	N		70-79 years	0	
comnts Fmd : cobble stone beaches, some scattered aspen.														

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					D B H	Tot. BA								
438	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	

Total Acres..... 1557