

* 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	P 5	F 2	9	85	10	60	50	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : Potential old growth. Edge of high ground. Some illegal deer blinds. Walking trail from the west. Deer use.</p>														
3	E 6	L 0	4	93	8	70	58	swamp hardwoods	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : MANAGE WITH STD 2 COMP 101 TO NORTH. FIR BLEW OVER. Part of this can be harvested, but actual acreage may be somewhat less than 75% of OIPC acreage.</p>														
4	P 3	E 2	16	30	3	20	58	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
<p>comnts Fmd : This P stand has a one acre inholding of mature aspen growing on a steep slope.</p>														
5	L 0	L 0	124		0	0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Potential Old Growth. Widely scattered red maple on hummocks in western part.</p>														
6	C 5	L 0	45	93	6	60	27	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Wet. Potential old growth --impacted by raised water levels.</p>														
8	X 0	X 0	4		0	0	47	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : M-32 ROAD RIGHT OF WAY</p>														
9	P 5	L 1	6	68	6	50	47	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Road needed (resources not presently available)</p> <p>comnts Fmd : WIRE RUNNING TO NORTH. Potential Old growth.</p>														
10	E 5	L 2	14	93	8	60	50	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Road needed (resources not presently available)</p> <p>comnts Fmd : WET TAG ALDER with some over story--raised water table--potential old growth</p>														
12	E 7	L 0	73	93	10	20	50	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Regeneration technology inadequate</p> <p>comnts Fmd : "We raised the water table when this was cut. Best to avoid further cutting. Potential old growth." --RDS, 1998</p>														

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14	N 7	N 0	13		10	10		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Some trees interspersed with marsh pockets and back water from the river. Potential old growth.														
15	N 0	N 0	6		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : RIGHT OF WAY FOR POWER LINE, some stretches might be considered upland.--RDS, 1998.														
Other stretches might be considered navigable.														
16	Z 0	Z 0	104		0	0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : potential old growth--southern end of Lake Winyah flooding														
18	E 6	Q 1	12	78	9	70	60	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : ISOLATED 40 ACRES--important to deer in winter. Very wet--potential old growth--green ash is 91 in this stand. King Creek catches the northwest corner of this stand.														
19	C 6	E 2	30	93	6	110	36	cedar	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Regeneration technology inadequate														
comnts Fmd : "wet, in process of converting to hardwood do to raising of the water table--illegal orv trail and blinds--potential old growth."--RDS, 1998.														
20	E 8	L 0	38	88	11	60	50	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Regeneration technology inadequate														
comnts Fmd : green ash--possible--old growth potential--water table is higher now than was true formerly--any cutting would result in cat tails. Stand is cut into 4 chunks by King Creek and old channel of Thunder Bay River.														
21	K 0	K 0	25			0		rock	nonstocked	N		not scheduled	0	
comnts Fmd : Paxton Shale. Former D&MRR grade.														
105	L 0	L 0	3		0	0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Potential Old Growth. Widely scattered red maple on hummocks in western part.														
112	E 7	L 0	45	93	10	20	50	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Regeneration technology inadequate														
comnts Fmd : "We raised the water table when this was cut. Best to avoid further cutting. Potential old growth." --RDS, 1998														

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114	N7	N0	1		10	10		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Some trees interspersed with marsh pockets and back water from the river. Potential old growth.														
116	C5	L0	4	93	6	60	27	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Wet. Potential old growth --impacted by raised water levels.														
Total Acres.....			576											