

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	M 3	M 1	2	3	1	0	71	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Heavily cut hardwood stand, no measureble BA, few larger sugar and red maple <20 BA, ground cover is grasses and raspberries, SI and yr of origin taken from Mead inventory, deer yard, SCA.</p> <p>Wld : Support pre-review decision for no trt within the stand for this YOE.</p>														
2	E 6	E 3	155		11	110	45	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Lots of big hemlock and mature red maple, yellow birch, and scattered large white pine, perfect characteristics for Old Growth, also hemlock regen on every plot !!, moose sign, thick understory of hazel, balsam fir and E types, SI taken from Mead inventory, 98 is w. spruce and cedar, 99 is sugar maple and yellow birch, deer yard, SCA.</p>														
3	Z 0	Z 0	17					water	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Nice beaver pond in stand 2, deer yard, SCA</p>														
4	E 3	A 1	72	5	1	0	65	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Area cc to be planted before acquisition, SI taken from Mead inventory in adjacent St 11, no SI trees available, a real mix of regen... could be A, E, or M, deer yard, SCA.</p>														
5	A 3	F 1	27	3	1	0	53	aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Small stand of black spruce on east edge also cut, regen is good, SI taken form Mead inventory, deer yard, SCA.</p>														
6	N 0	N 0	19					marsh	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Contains a small cedar stand, deer yard, SCA</p>														
7	A 3	F 1	2	14	1	0	75	aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Very small cc in SE corner, regen is good, higher site than St4, no SI tree available, SI taked from St 8 from Mead inventory, deer yard, SCA.</p>														
8	A 3	A 1	48	19	1	0	75	aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Regen looks real good but still small for twenty years old, south part was actually cut in 1992, SI taken from Mead inventory, deer yard, SCA.</p>														
9	N 0	N 0	56					marsh	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Large marsh in the south part with a small pond, deer yard, SCA.</p>														
10	A 3	A 1	10	1				aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Good regen, SI taken from Mead inventory, St8, deer yard, SCA.</p>														

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					D B H	Tot. BA								
11	E 4	F 1	76		7	40	65	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SI taken from Mead inventory, low stocking of poor quality red maple. Understory has hazel brush, balsam fir and aspen, picked over in 2004, deer yard, SCA.														
12	S 5	S 3	11	97		50	60	black spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Deer yards														
comnts Fmd : SI and year of origin taken from Mead inventory, healthy stand of varoius ages, deer yard, SCA.														
Total Acres..... 495														