

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-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	L 0	L 0	2			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : SCA - Deeryard Dead cedar due to backflooding from beaver activity along the Prairie Creek corridor. Inoperable at present.														
2	C 3	L 0	4	18	1	0	25	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Deeryard Stocked with cedar, spruce, balsam fir and paper birch regen, but the site indices appear to be very low. This site is extremely wet due to slow drainage, probably as a result of it's proximity to flooded areas near Prairie Creek.														
3	C 6	C 2	22	84	7	150	27	cedar	old growth (potential or actual)	N		70-79 years	0	
comnts Fmd : SCA - Deeryard Slow-growing cedar on a very wet site. The understory is a mix of cedar & black spruce 1-4" DBH.														
4	C 6	X 0	18	84	8	170	35	cedar	old growth (potential or actual)	N		70-79 years	0	
comnts Fmd : SCA - Deeryard Cedar on somewhat dryer ground than the adjacent stand to the northwest.														
5	A 6	F 1	7	59	11	70	50	aspen (upland)	old growth (potential or actual)	Y	final harvest	within 0-9 years	3	
comnts Fmd : SCA - Deeryard Cut now to regenerate aspen.														
6	A 6	A 3	2	24	6	70	50	aspen (upland)	old growth (potential or actual)	N		30-39 years	0	
comnts Fmd : SCA - Deeryard Young A6														
7	S 6	Q 1	63	83	8	130	47	black spruce-swamp	old growth (potential or actual)	Y	final harvest	within 0-9 years	3	
comnts Fmd : SCA - Deeryard Spruce that has reached rotation age - manage as part of the deeryard. Natural regeneration should provide a mix of species similar to that present. The understory includes spruce, balsam fir and cedar; other species include scattered aspen and paper birch. This stand appears to be healthy enough to spread the cut out over time if appropriate. Reserve the cedar and any hemlock encountered in the stand.														
Wld :														
8	M 9	M 3	124		14	100	60	northern hardwood	old growth (potential or actual)	N		10-19 years	0	
comnts Fmd : SCA - Deeryard Last select cut in 1997.														
9	A 3	Q 3	29	13	2	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : SCA - Deeryard Aspen/paper birch regen over a mix of balsam fir, spruce, tamarack, cedar and lowland brush.														

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					BH	Tot. BA	Site Indx							
10	Q3	L0	17	13	1	0	30	mixed swamp conifer	old growth (potential or actual)	N		70-79 years	0	
comnts Fmd : SCA - Deeryard Mix of balsam fir, spruce, tamarack, cedar, paper birch and lowland brush. A few balsam poplar also present. Due to variable site indices and partial cutting, composition & age/size classes appear to vary quite a bit here. The year of origin assigned comes from recent cutting records. In places the lowland brush is still dominant, particularly close to the creek.														
11	C6	Q2	435	84	6	120	30	cedar	old growth (potential or actual)	N		50-59 years	0	
<u>Treatment Limiting Factors:</u> Deer yards														
comnts Fmd : SCA - Deeryard Large expanse of slow-growing cedar - manage per deeryard plans. An average age is given here, as many areas have been partially cut. Size class/density/site indices vary with slight changes in elevation. Trees dating back into the 1850's are present. Mixed volume includes various hardwoods and aspen. Scattered white pine, hemlock, red maple, ash & birches are all present. The understory is extremely variable, but is generally some mix of conifers and lowland brush.														
12	S6	Q2	18	84	7	80	40	black spruce-swamp	old growth (potential or actual)	Y	final harvest	within 0-9 years	3	
comnts Fmd : SCA - Deeryard Spruce mix on a fairly wet site - semi-open in some places. Reserve the cedar and any hemlock encountered in the stand. Acceptable regeneration includes all conifers species plus aspen & birch.														
13	Q2	L0	10	8		0	27	mixed swamp conifer	old growth (potential or actual)	N		70-79 years	0	
comnts Fmd : SCA - Deeryard Mix of fir, spruce, cedar, red maple, paper birch and balsam poplar 6"- 6' tall on very wet ground. Stocking is likely to improve with time.														
14	Q3	Q3	7	12	1	0	30	mixed swamp conifer	nonstocked	N		70-79 years	0	
comnts Fmd : SCA - Deeryard Mix of tamarack, spruce, cedar, fir, paper birch, black ash and balsam poplar 1 - 10' tall.														
15	Q3	Q3	1	33	5	30	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard Q3 with trees (tamarack, paper birch and a few spruce) reaching merchantable diameter over a slower-growing mix of 0-3" DBH fir, spruce & cedar.														
16	Q3	C3	1	16	1	0	30	mixed swamp conifer	old growth (potential or actual)	N		60-69 years	0	
comnts Fmd : SCA - Deeryard Seeded in 1993 - more open than the strips cut in 1976. Species present include fir, spruce, tamarack, cedar, paper birch, ash and red maple.														
17	Q5	Q3	3	33	5	40	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard Young Q5 with trees (tamarack, spruce and a few paper birch) reaching merchantable diameter over a slower-growing mix of 0-2" DBH fir & cedar.														

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need	* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.	
18	Q3	C3	4	16	1	0	30	mixed swamp conifer	old growth (potential or actual)	N		60-69 years	0			
comnts Fmd : SCA - Deeryard Seeded in 1993 - more open than the strips cut in 1976. Species present include fir, spruce, tamarack, cedar, paper birch, ash and red maple.																
19	Q3	Q3	3	33	4	0	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0			
comnts Fmd : SCA - Deeryard Q3 with a few trees (tamarack, spruce and paper birch) reaching merchantable diameter over a slower-growing mix of 0-2" DBH fir & cedar.																
20	Q3	C3	5	16	1	0	30	mixed swamp conifer	old growth (potential or actual)	N		60-69 years	0			
comnts Fmd : SCA - Deeryard Seeded in 1993 - more open than the strips cut in 1976. Species present include fir, spruce, tamarack, cedar, paper birch, ash and red maple.																
21	Q3	Q3	5	33	4	0	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0			
comnts Fmd : SCA - Deeryard Q3 with trees (tamarack, spruce and paper birch) reaching merchantable diameter over a slower-growing mix of 0-2" DBH fir & cedar.																
22	Q3	C3	4	16	1	0	30	mixed swamp conifer	old growth (potential or actual)	N		60-69 years	0			
comnts Fmd : SCA - Deeryard Seeded in 1993 - more open than the strips cut in 1976. Species present include fir, spruce, tamarack, cedar, paper birch, ash and red maple.																
23	Q3	Q3	10	33	4	0	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0			
comnts Fmd : SCA - Deeryard Q3 with trees (tamarack, spruce and paper birch) reaching merchantable diameter over a slower-growing mix of 0-2" DBH fir & cedar.																
24	Q3	C3	8	16	1	0	30	mixed swamp conifer	old growth (potential or actual)	N		60-69 years	0			
comnts Fmd : SCA - Deeryard Seeded in 1993 - more open than the strips cut in 1976. Species present include fir, spruce, tamarack, cedar, paper birch, ash and red maple.																
25	C3	C3	8	16	1	0	30	cedar	immature	N		not scheduled	0			
comnts Fmd : SCA - Deeryard Seeded in 1993.																
26	Q3	Q3	2	33	4	0	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0			
comnts Fmd : SCA - Deeryard Q3 with trees (tamarack, spruce and paper birch) reaching merchantable diameter over a slower-growing mix of 0-2" DBH fir & cedar.																

Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA	Site Indx							
27	Q3	Q3	3	33	3	0	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard Mix of fir, spruce, cedar, tamarack, ash and paper birch.														
28	Q3	C3	2	33	4	10	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard 3 - 4" DBH spruce & tamarack over cedar, paper birch & balsam fir about 1" DBH.														
29	Q3	Q3	2	33	3	0	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard Mix of fir, spruce, cedar, tamarack, ash and paper birch.														
30	Q3	Q3	1	14	1	0	30	mixed swamp conifer	old growth (potential or actual)	N		70-79 years	0	
comnts Fmd : SCA - Deeryard Mix of fir, spruce, cedar, tamarack, paper birch, black ash 1-2" DBH. Lowland brush also present.														
31	Q3	C3	2	33	4	10	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard 3 - 4" DBH spruce & tamarack over cedar, paper birch & balsam fir about 1" DBH.														
32	Q3	Q3	29	14	1	0	30	mixed swamp conifer	old growth (potential or actual)	N		70-79 years	0	
comnts Fmd : SCA - Deeryard Mix of fir, spruce, cedar, tamarack, paper birch, black ash 1-2" DBH. Lowland brush also present.														
33	Q3	C3	3	33	4	10	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard 4" DBH spruce & tamarack over cedar, paper birch & balsam fir about 1" DBH. A few trees are reaching merchantable size.														
34	Q3	C3	1	33	4	10	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard 4" DBH spruce & tamarack over cedar, paper birch & balsam fir about 1" DBH. A few trees are reaching merchantable size.														
35	Q3	C3	1	33	4	10	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard 4" DBH spruce & tamarack over cedar, paper birch & balsam fir about 1" DBH. A few trees are reaching merchantable size.														

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
36	Q3	Q3	2	33	4	10	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard Mix of fir, spruce, cedar, tamarack, white pine, red maple, ash and birches. A few trees are reaching merchantable size.														
37	Q3	Q3	1	33	4	0	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard Mix of fir, spruce, cedar, tamarack, red maple, ash and birches.														
38	Q3	Q3	5	33	4	20	30	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : SCA - Deeryard Mix of fir, spruce, cedar, tamarack, red maple, ash and birches. A few trees are reaching merchantable size.														
39	C3	C3	11	16	1	0	30	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Deeryard Well-stocked cedar regen 4-8' tall.														
40	Q2	Q2	7	14	0	0	30	mixed swamp conifer	old growth (potential or actual)	N		70-79 years	0	
comnts Fmd : SCA - Deeryard Mixed regen including cedar, spruce, fir, paper birch and red maple generally 2-6' tall. Lowland brush is still dominant in some areas but should eventually give way to the conifers.														
41	Q3	Q3	4	22	1	0	30	mixed swamp conifer	old growth (potential or actual)	N		60-69 years	0	
comnts Fmd : SCA - Deeryard Mix of cedar, b. fir, spruce, aspen & paper birch 1-2" DBH														
42	C6	Q1	58	150	8	170	30	cedar	old growth (potential or actual)	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Deer yards														
comnts Fmd : SCA - Deeryard Manage per WLD deeryard management plans. Age class variations are present; the age given here represents the oldest cohort.														
43	E3	Q3	18	22	3	10	46	swamp hardwoods	old growth (potential or actual)	N		60-69 years	0	
comnts Fmd : SCA - Deeryard Stand is a mix of red maple, birch, ash and aspen saplings over slower-growing conifer regen (spruce, fir & cedar) on rolling, wet terrain. Lowland brush is also present. The mixed softwood represents scattered 1-2 stick spruce & fir that were left from the last stand. Site indices appear to be variable.														

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

* 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	Acr es	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
44	C 6	Q 2	7	150	10	240	30	cedar	old growth (potential or actual)	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Deer yards</p> <p>comnts Fmd : SCA - Deeryard Well-stocked cedar from 5 to 16" DBH. Age class diversity is evident; the age given represents the oldest cohort. The understory is a mix of fir, red maple, spruce and a cedar.</p>														
45	Q 6	Q 2	46	89	8	140	40	mixed swamp conifer	old growth (potential or actual)	Y	shelterwood-prep	within 0-9 years	3	
<p>comnts Fmd : SCA - Deeryard Mixed stand on rolling terrain featuring a hemlock/red maple association on the dryer areas and mixed lowland conifers on the wetter spots. Mixed log volume represents scattered large white pine and yellow birch. Cut now, leaving the hemlock, cedar, white pine and yellow birch.</p> <p>Wld : Agree with the leave species indicated by FMFM. Winter cut.</p>														
46	D 0	D 0	8			0		treed bog	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : SCA - Deeryard On the ground this appears to be a stocked stand (Q3, 1" avg. DBH) but aerial photos back to 1953 show it as a non-stocked area, illustrating that site indices are extremely low. The area is very wet/inoperable.</p>														
47	S 6	F 1	6	84	7	150	40	black spruce-swamp	old growth (potential or actual)	Y	final harvest	within 0-9 years	3	
<p>comnts Fmd : SCA - Deeryard Blowdown/breakup occuring - cut now.</p> <p>Wld : Winter cut.</p>														
48	P 5	L 0	5	89	8	60	46	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y	final harvest	within 0-9 years	3	
<p>comnts Fmd : SCA - Deeryard Leave any cedar & hemlock encountered in the stand. All commercial timber species are acceptable as regeneration.</p> <p>Wld : Winter cut, leaving species indicated in FMFM comments.</p>														
49	S 6	F 1	5	84	7	90	40	black spruce-swamp	old growth (potential or actual)	Y	final harvest	within 0-9 years	3	
<p>comnts Fmd : SCA - Deeryard Blowdown/breakup occuring - cut now.</p> <p>Wld : Winter cut.</p>														
50	L 0	L 0	57		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA - Deeryard</p>														

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
51	C 6	Q 3	8	129	9	190	30	cedar	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA - Deeryard Cedar generally 2-3 sticks tall plus other spp. A few large white pine and yellow birch are also present.														
52	M 5	M 3	13		9	60	46	northern hardwood	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA - Deeryard Semi-open hardwoods on rolling terrain; quality of the timber is fairly low.														
53	M 6	M 3	26		10	90	50	northern hardwood	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA - Deeryard														
54	Q 3	Q 3	54	22	3	10	35	mixed swamp conifer	old growth (potential or actual)	N		60-69 years	0	
comnts Fmd : SCA - Deeryard Strip cut back in the 80's - some dominant trees are now reaching merchantable size. Overall the stand is a mix of fir, spruce, cedar, tamarack, paper birch, black ash, red maple and aspen. Small pockets of aspen (same age) are included in this stand.														
55	C 6	Q 3	27	129	9	190	30	cedar	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA - Deeryard Cedar generally 2-3 sticks tall plus other spp. A few large white pine and yellow birch are also present.														
56	Q 6	F 3	7	129	10	110	35	mixed swamp conifer	old growth (potential or actual)	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Deer yards														
comnts Fmd : SCA - Deeryard Hemlock/red maple association on gently rolling terrain. The hemlock range from 8 to 20+ DBH. Mixed softwood includes scattered balsam fir, cedar and spruce; mixed hardwood includes yellow & paper birches. Many of the yellow birch are large diameter trees of little value for timber. Lowland brush is also present in the wetter areas. Due to its location in the deeryard, this stand is probably most valuable as wildlife habitat.														
57	S 6	Q 2	13	84	7	90	40	black spruce-swamp	old growth (potential or actual)	Y	final harvest	within 0-9 years	3	
comnts Fmd : SCA - Deeryard Blowdown/breakup occuring - cut now. Mixed softwood includes fir, tamarack & cedar; a few paper birch are also present. Wld : Winter cut, leave cedar.														
58	Q 3	L 0	16	21	1	0	26	mixed swamp conifer	old growth (potential or actual)	N		60-69 years	0	
comnts Fmd : SCA - Deeryard A mix of slow-growing cedar, other conifers, paper birch and black ash on a very wet site.														

* 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.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA	Site Indx							
59	C 6	Q 2	76	129	8	110	30	cedar	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA - Deeryard Mixed hardwood includes a few red maple, birches and black ash. Mixed softwood is tamarack & fir. White pine & hemlock are also present. In some areas lowland brush dominates the understory. Stocking levels and site indices vary significantly throughout the stand.														
60	L 0	L 0	20		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Deeryard														
61	C 6	Q 1	2	129	9	110	35	cedar	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : SCA - Deeryard Other commercial species includes a few spruce, balsam fir and black ash.														
62	D 0	D 0	11			0	20	treed bog	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Deeryard A mix of slow-growing cedar, other conifers, paper birch and black ash on a very wet site. Some areas appear to have reasonable stocking levels, but operability is poor and site indices are very low.														
63	Z 0	Z 0	9		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Star Creek and tributaries														
65	L 0	L 0	9		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Deeryard Lowland brush along Prairie Creek														
66	L 0	L 0	3		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Deeryard Lowland brush along Prairie Creek														
67	Z 0	Z 0	13		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Prairie Creek and tributaries														
68	L 0	L 0	7		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Deeryard Lowland brush along Prairie Creek														
69	L 0	L 0	10		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Deeryard														

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-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
70	L 0	L 0	10		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - Deeryard														
71	Z 0	Z 0	4		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Flooded ditch - borrow pit from construction of M-28														
72	Z 0	Z 0	1		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Star Creek														
73	X 0	X 0	8			0	30	other non-stocked or non-forest or non-productive	nonstocked	N		within 0-9 years	0	cleaning & weeding
comnts Fmd : HIGHWAY M-28 RIGHT-OF-WAY. [6/20/06 km] FTP# W41-1296 - Scotch pine removal.														
74	C 6	C 2	133	72	6	80	30	cedar	old growth (potential or actual)	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Deer yards														
comnts Fmd : SCA - Deeryard Large expanse of cedar - manage per deeryard plans. An average age/size/density is given here, as some areas have been partially cut and size class/density/site indices vary with slight changes in elevation. Mixed commercial pulpwood includes white pine, hemlock, tamarack, spruce, fir, ash, birches and red maple.														
401	G 0	G 0	4			0	30	grass	nonstocked	N		not scheduled	0	
comnts Fmd : POWERLINE RIGHT-OF-WAY														
Total Acres..... 1580														