

\* 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		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	M 6	M 1	20		10	110	65	northern hardwood	unevenaged	N	selection	within 0-9 years	2	planting
<p>comnts Fmd : Nice hardwood stand growing on a high quality site. Primarily all sugar maple with basswood and a few large yellow birch on the edges. No conifers are present except for a few on the frindge. Maple regeneration is fair except in the old "elm gaps" where it has a medium stocking. Last thinning was in 1993. Retain all yellow birch and large basswood for species diversity.</p> <p>Wld : Underplant mesic conifers after timber sale completed.. Strive to move portions of stand into some larger diameter classes. Nearly nonexistent conifer component in all stratas. Leave some overstory defect for cavity and snag development. Leave cherry and all conifers. Conserve white birch.</p>														
2	W 7	F 2	19	76	12	30	60	white pine	mature	N		30-39 years	0	
<p>comnts Fmd : Cut under permit #24-99-01. Large white pine and hemlock over fir and white pine seedlings with dense 5-7' cherry. The desired future stand will be a mix of white pine and fir.</p>														
3	A 3	F 1	15	6	1	0	60	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : Cut in 2001 under #008-99-01. A2F1. Where the aspen sprouted is dense A3, moderately stocked F2 elsewhere.</p>														
4	M 6	F 1	3		7	70	67	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Low site red maple thinned under permit #008-99-01.</p>														
5	Q 4	F 1	42	117	6	30	26	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : Primarily tamarack but mixed with black spruce, and cedar. Fairly sparse, wet.</p>														
6	M 6	F 1	12		10	90	54	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : M6F4 Was a mixed even-aged stand of soft maple, fir, and spruce. Most of the fir is dead and down leaving a fair stocking of super canopy white spruce among the soft maple. Occasional yellow birch and hemlock. Lower site index with no sugar maple present.</p>														
7	E 5	E 1	18	31	7	40	55	swamp hardwoods	immature	N		not scheduled	0	
<p>comnts Fmd : Mixed E and Q. Higher ground has poor soft maple. Pockets of A3 and P3.</p>														
8	C 6	C 1	527	107	8	70	28	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : Very large cedar stand. Mixed conifers consists of spruce, fir, and tamarack. Proposed SCA.</p>														
9	M 6	M 1	13		9	80	57	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Managed with the stands of the adjacent northern compartment (77), this stand was cut in 2005 under permit # 027-01-01.</p>														
10	Q 6	Q 1	15	83	10	80	50	mixed swamp conifer	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : A remote stand of larger diameter trees, almost an upland fir and hemlock type. Large balm.</p>														
11	H 6	M 2	10	108	8	100	32	hemlock	mature	N		10-19 years	0	
<p>comnts Fmd : A mix of hardwoods and hemlock with upland cedar and fir.</p>														
12	M 6	M 3	105		10	90	58	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Cut under permit #23-99-01 Kanerva in 2003, this stand has a very good distribution of large size class hard maple.</p>														

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					B H	Tot. BA								
13	F 6	F 2	7	98	8	70	55	spruce-fir (uplands-including upland black spruce)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : Isolated semi-upland stand with fir, cedar, and red maple. Stand degrades to cedar swamp.</p>														
14	M 6	M 1	6		7	90	57	northern hardwood	unevenaged	N		not scheduled	0	
<p>comnts Fmd : Very isolated inaccessible hardwood of soft maple, fir, hard maple, and a few hemlock.</p>														
15	C 6	C 1	180	97	8	100	28	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA Potential old growth. Large cedar stand. Mixed conifers consist of spruce, fir, tamarack.</p> <p>Wld : Special conservation area. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.</p>														
16	C 5	Q 1	65	97	8	40	28	cedar	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Cedar or Hemlock cutting restraints Too wet</p> <p>comnts Fmd : SCA Potential old growth. A smaller, lower stocked segment of a large cedar complex. Access to the stand prohibited by high water levels.</p> <p>Wld : Special conservation area. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.</p>														
17	S 3	X 0	19	87		0	28	black spruce-swamp	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : Black spruce swamp in the sapling stage. Scattered one stick poles. Very wet and remote.</p>														
18	M 9	M 2	88		9	100	80	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA proposed ERA. Remote, large island of mature hardwoods that has seen no management activity since the early 1900's. Stand contains large, remnant forest of huge hard maple and yellow birch. Canopy gaps from former elm areas have regenerated to dense M3 1-3" in diameter. Excellent old growth stand. Propose as ERA.</p>														
19	S 3	X 0	27	87		0	28	black spruce-swamp	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : Black spruce swamp in the sapling stage. Scattered one stick poles. Very wet and remote.</p>														
20	C 6	C 1	93	97	8	100	28	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA Potential old growth. Large cedar stand. Mixed conifers consist of spruce, fir, tamarack.</p> <p>Wld : Special conservation area. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.</p>														

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21	N 0	N 0	13			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Former beaver flooding.														
22	E 5	E 1	11	31	7	50	55	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : Black ash swale with a few aspen poles on the southern slope. Occasional fir. Mixed E and Q.														
23	M 6	M 1	25		8	90	80	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Cut in January of 2004 with stands in compartments 75 and 77 under permit # 026-01-01. Fair to good quality hardwoods with difficult access.														
24	M 6	M 1	3		10	110	65	northern hardwood	unevenaged	N	selection	within 0-9 years	2	planting
comnts Fmd : Essentially a pure sugar maple stand with a rare soft maple and basswood clump. Frindge contains a few huge yellow birch. Wld : Underplant mesic conifers. Conifer component lacking in all stratas. Several standing dead hemlock - 10" to 16' Dbh. Do not cut yellow birch or any conifers. Conserve some overstory aspen, basswood, and white birch.														
25	M 6	M 1	4		10	110	65	northern hardwood	unevenaged	N	selection	within 0-9 years	2	planting
comnts Fmd : Essentially a pure sugar maple stand with a rare soft maple. Wld : Underplant mesic conifers after timber sale. Retain some mature aspen. Very little conifer component except for random fir poles. Save all conifers. Larger diameter red maple with advanced cavity development. Conserve white birch, basswood, and yellow birch.														
26	Q 4	L 1	45	87	6	30	28	mixed swamp conifer	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet Blocked by other physical obstacle Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Well stocked clumps of wetland conifers with areas of tag alder. Overall a sparse stocking.														
27	N 0	N 0	21			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Former beaver flooding, this stand is currently non-stocked with dead black ash and swamp conifers.														
28	M 6	F 3	5	31	7	80	60	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : Mixed soft maple and fir stand. Heavy fir regeneration. Poor access.														
29	W 9	F 3	1	72	24	90	60	white pine	mature	N		not scheduled	0	
comnts Fmd : SMALL ISLAND OF BIG PINE IN SWAMP. Access to this stand blocked by high water levels.														
30	D 1	D 1	6		1	0	20	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : 2" sparse black spruce bog.														
31	X 0	X 0	1			0	50	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Sand pit.														
32	M 6	F 2	6	67	9	90	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : This stand was originally a fir stand but a large percentage of the fir is dead and down. The remainder is a mix of soft maple, upland cedar, hemlock and huge yellow birch. Regeneration varies from an F2 to an M2. Several ash swales are located within the stand.														

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33	Q 6	Q 1	11	87	7	70	28	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Too wet                      Blocked by other physical obstacle</p> <p>comnts Fmd : A mix of mostly black spruce and cedar.</p>														
34	S 5	S 2	31	87	6	40	28	black spruce-swamp	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Too wet</p> <p>comnts Fmd : Primarily a black spruce swamp with swamp conifers. Low and wet.</p>														
35	S 3	X 0	25	87	2	0	28	black spruce-swamp	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Too wet                      Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Scattered 1-stick black spruce and tamarack poles over 6' tall well stocked S3.</p>														
36	H 6	F 2	22	76	14	90	60	hemlock	mature	N		not scheduled	0	
<p>comnts Fmd : Hemlock pole stand with red maple, cedar, fir, and occasional white birch and large white pine.</p>														
37	S 1	L 0	6	57	1	0	20	black spruce-swamp	immature	N		not scheduled	0	
<p>comnts Fmd : Sparse black spruce with tag alder with a few scattered cedar and 1 stick spruce poles.</p>														
38	L 0	L 0	33			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : tag alder</p>														
39	L 0	L 0	8			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Tag alder with a few black spruce.</p>														
400	G 0	G 0	1			0	60	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Old logging camp site with remains of old camp still standing.</p>														
401	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Created opening.</p> <p>Wld : Site is gently rolling and smooth - operable for tractor. 80% openland. The south 1/2 supports good quality birdsfoot trefoil and grass - 50-50 mix. This forage is still very green in late August even during extreme drought. North 1/2 supports bracken, chery brush, white pine saplings, and white spruce saplings. Fringe of raspberry. Maintain south portion of opening in future - mainly to keep from becoming too shaded.</p>														
<p><b>Total Acres..... 1563</b></p>														