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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	V 0	V 0	24			0		bog or muskeg	nonstocked	N		not scheduled	0	
2	A 3	F 2	16	7	0	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Harvested in 2002: TS#105-01-01.														
3	L 0	L 0	2			0		lowland brush	nonstocked	N		not scheduled	0	
4	F 3	F 1	41	16	4	0	55	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Harvested in 1993, permit #12.91. The red and white pine were left. Mixed stand of fir and jack pine with some aspen.														
5	W 5	F 2	4		7	70	45	white pine	unevenaged	N		not scheduled	0	
comnts Fmd : Stand is a rock knob that has been cut around and this area is inoperable. It is a mixed stand of pine, upland hardwood, and spruce-fir. Most of jack pine has died and paper birch is following suit.														
6	T 3	S 3	5	16	2	0	40	tamarack	immature	N		60-69 years	0	
comnts Fmd : Harvested in 1993, permit # 12-91. One and two stick spruce were left. Stand is a heavy mix of tamarack and spruce, heavier to tamarack.														
7	F 1	F 1	6	4	0	0	62	spruce-fir (uplands-including upland black spruce)	in process of regeneration	N		50-59 years	0	
comnts Fmd : Harvested in 2004: TS#222-01-01. Stand needs to be visited after snowmelt to determine regeneration.														
Wld : Final harvest and planting jack pine changed to seed tree treatment with an F mgt. Obj. at mini-review/ 10/16/00.														
8	L 3	L 3	13		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
Wld : SCA-Protect riparian corridor along "Second River".														
9	F 6	F 1	3	77	7	80	62	spruce-fir (uplands-including upland black spruce)	mature	Y		not scheduled	0	
Treatment Limiting Factors: Road needed (resources not presently available) Land survey needed														
comnts Fmd : There is no legal access to this stand, or any roads nearby. It is being limited factored due to the lack of foreseeable access and due to the small amount of timber available. A legal survey would also be needed.														
Wld : Final harvest and planting jack pine changed to seed tree treatment with an F mgt. Obj. at mini-review/ 10/16/00.														

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					B H	Tot. BA								
10	A 6	F 2	11	77	8	90	59	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Blocked by other physical obstacle</p> <p>comnts Fmd : SCA-Potential oldgrowth. No access to this stand due to the terrain.</p> <p>Wld : SCA-Potential Old Growth stand to allow for natural succession to a climax forest condition. No treatment is recommended in this stand to allow for natural processes to occur and provide old aspen to naturally mature, become cavity trees, snags, and eventually down woody debris to provide structure for mammals, amphibians, birds and insects.</p>														
11	M 6	F 2	6		8	90	49	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Blocked by other physical obstacle</p> <p>comnts Fmd : SCA-Potential oldgrowth. No access to this stand due to the rough terrain.</p> <p>Wld : SCA-Potential Old Growth stand to allow for natural succession to a climax forest condition. No treatment is recommended in this stand to allow for natural processes to occur and provide old trees to naturally mature, become cavity trees, snags, and eventually down woody debris to provide structure for mammals, amphibians, birds and insects.</p>														
12	A 6	F 2	6	77	9	70	59	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Blocked by other physical obstacle</p> <p>comnts Fmd : SCA-Potential oldgrowth. No access due to the rough terrain.</p> <p>Wld : SCA-Potential Old Growth stand to allow for natural succession to a climax forest condition. No treatment is recommended in this stand to allow for natural process to occur and provide old aspen to naturally mature, become cavity trees, snags, and eventually down woody debris to provide structure for mammals, amphibians, birds and insects.</p>														
13	R 9	F 1	7		14	90	48	red pine	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Blocked by other physical obstacle</p> <p>comnts Fmd : SCA-Potential oldgrowth. No access due to rough terrain.</p> <p>Wld : SCA-Potential or Designated Old Growth stand which is entering into a climax forest condition. No treatment is recommended in this stand to allow for natural processes to occur and provide old trees to naturally mature, become cavity trees, snags, and eventually down woody debris to provide structure for mammals, amphibians, birds and insects.</p>														
14	E 4	L 0	30		7	30	40	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA-Potential old growth. Lowland hardwood/lowland brush area surrounded by granite outcroppings</p> <p>Wld : SCA-Potential or Designated Old Growth stand to allow for natural processes to occur. Terrain is rugged and access is challenging due to the stand location between granite walls. No treatment is recommended in this stand to allow for natural processes to occur and provide old trees to naturally mature, become cavity trees, snags, and eventually down woody debris to provide structure for mammals, amphibians, birds and insects.</p>														

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					B	Tot. BA								
15	R 9	F 2	7	14	90	52	red pine	old growth (potential or actual)	N			not scheduled	0	
<p>comnts Fmd : SCA-Potential old growth. Mixed stand of pine and hardwood. No access due to rough terrain.</p> <p>Wld : SCA-Proposed or Designated Old Growth. Terrain is rough and access is challenging due to granite rock ledges and outcroppings. No treatment is recommended in this stand to allow for natural processes to occur and allow old trees to naturally mature, become cavity trees, snags, and eventually down woody debris to provide structure for mammals, amphibians, birds and insects.</p>														
16	R 9	F 1	12	14	90	55	red pine	old growth (potential or actual)	N			not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Blocked by other physical obstacle</p> <p>comnts Fmd : SCA-Potential old growth. No access due to rough access.</p> <p>Wld : SCA-Proposed or Designated Old Growth. Terrain is rough and access is challenging due to granite rock ledges and outcroppings. No treatment is recommended in this stand to allow for natural processes to occur and old trees to naturally mature, become cavity trees, snags, and eventually down woody debris to provide structure for mammals, amphibians, birds and insects.</p>														
17	R 6	F 2	5	10	80	55	red pine	old growth (potential or actual)	N			not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Blocked by other physical obstacle</p> <p>comnts Fmd : SCA-Potential old growth. No access due to rough terrain.</p> <p>Wld : SCA-Potential Old Growth. Terrain is rough and access is challenging due to granite rock ledges and outcroppings. No treatment is recommended in this stand to allow for natural processes to occur and old trees to mature and become cavity trees, snags, and eventually down woody debris to provide structure for mammals, amphibians, birds and insects.</p>														
18	B 6	F 1	15	8	80	50	paper birch	old growth (potential or actual)	N			not scheduled	0	
<p>comnts Fmd : SCA-Potential old growth. No access due to rough terrain.</p> <p>Wld : SCA-Potential or Designated Old Growth. No treatment is recommended in this stand to allow for natural processes to occur. Stand will be allowed to regenerate though natural disturbance regimes and re-seed by means of existing trees. Old growth characteristics will be maintained by allowing trees to mature, become cavity trees, snags, and eventually down woody debris to provide structure for mammals, amphibians, birds, and insects.</p>														
19	T 6	S 1	16	77	8	120	59	tamarack	mature	Y	seed tree	within 0-9 years	2	
<p>comnts Fmd : A seed tree harvest is being prescribed for this stand. Leave approx. 20 sq. ft./acre in tamarack setup as small clumps/patches of trees, trying to integrate them with residual cedar as no cedar will be cut. All other trees regardless of merchantability will be cut, except any white pine if present. Cutting will be restricted to winter.</p>														
20	B 6	F 1	18	77	8	70	50	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Too steep                      Blocked by other physical obstacle</p> <p>comnts Fmd : SCA-Proposed: Cliff Community. Rugged stand, very difficult access. Portion's of stand are granite outcropping in the form of cliff's. Some of stand may be cutable if access is from the south through stand 19, though this would essentially be through drainages. Would be a good stand to add as an SCA.</p> <p>Wld : Due to cliff formations, existing old growth characteristics of stand, and importance of this rare community type for wildlife and potential as a Biological Reference Area (BSA), this stand is recommended as Special Conservation Area (SCA) by WLD to be maintained as potential or designated old growth. This was approved and agreed upon by all divisions present at the pre-review on August 10th, 2009.</p>														

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21	O 6	F 1	7	77	10	100	50	oak	old growth (potential or actual)	N		10-19 years	0	
<p>comnts Fmd : SCA-Proposed POG. This is a mixed stand of predominately oak with pockets of red pine, birch, and aspen throughout. It is a very rough stand and very little of it is inoperable.</p> <p>Wld : Due to rock cliffs, old growth characteristics of stand, and potential as Biological Reference Area (BSA), this stand is recommended as Special Conservation Area (SCA) by Wildlife Division to maintain it as designated or potential old growth. This was approved and agreed upon at the Pre-Review which occurred on August 10th, 2009.</p>														
22	S 6	L 0	9	79	8	130	45	black spruce-swamp	mature	Y	seed tree	within 0-9 years	2	
<p>comnts Fmd : A seed tree harvest is being prescribed for this stand leaving approx. 20 sq. ft/acre of spruce set up as small clumps/patches. No cedar or white pine is to be cut. All other trees are to be cut regardless of merchantability. Cutting will be restricted to winter harvesting.</p>														
23	L 0	L 0	54			0		lowland brush	nonstocked	N		not scheduled	0	
24	S 5	S 2	3	77	7	50	45	black spruce-swamp	two aged	N		20-29 years	0	
25	W 8	F 3	9		14	50	60	white pine	unevenaged	N		30-39 years	0	
<p>comnts Fmd : Cut in 1991, TS #31-10-91-01, Jim Carey Logging, pine were left. Red and white pine stand with a mixed understory of fir, aspen, and red and white pine.</p>														
26	J 3	J 3	11	15	2	0	60	jack pine	immature	N		30-39 years	0	
<p>comnts Fmd : CUT 91-92 PERMIT #10-91 PLANTED 5/94.</p>														
27	J 3	J 3	30	15	2	0	60	jack pine	immature	N		40-49 years	0	
<p>comnts Fmd : Cut in 1991, permit #10-91. Planted in May of 1994. Several wet areas within stand that are coming back to willow brush as well as spruce-fir and some tamarack.</p>														
28	F 1	G 0	47	4		0	50	spruce-fir (uplands-including upland black spruce)	immature	N		50-59 years	0	
<p>comnts Fmd : Harvested in 2004, TS #222-01-01. A visit during snowfree conditions is necessary to check the regeneration of this stand.</p>														
29	L 0	G 0	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
30	J 3	J 3	70	5	0	0	60	jack pine	immature	N		40-49 years	0	
<p>comnts Fmd : Harvested in 2000-2001 by Holli Forest Products, TS #124-00-02. Trenched and seeded under FTP #C31-449, begun in November 2003 and completed in August 2004.</p>														
31	A 3	A 3	7	8		0	59	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : Stand cut in 2001, TS #124-00-02. Part of this stand is mature timber that was inaccessible due to the granite outcroppings.</p>														

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32	F 6	F 1	10	52	6	70	45	spruce-fir (uplands-including upland black spruce)	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u>                      Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : Stand is a mix of black spruce and jack pine. Trees are still of small diameter, averaging 6 inches. Has previously been cut, 1950's/1960's, where merchantable jack pine was cut. Some larger trees exist and will hold another 10 years. A limiting factor of 4C was used due to the overall small diamter of the stand.</p>														
33	F 6	F 2	28	52	9	100	45	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
<p>comnts Fmd : This stand is being prescribed for clearcutting. All trees, except white pine and some spruce trees on the south edge, will be cut regardless of merchantability. Upon completion of harvesting, site will be trenched and seeded with jack pine. Leaving some spruce along the south edge will allow for a seed source to regenerate some spruce in the stand.</p> <p>Wld : Recommend no herbicide when restocking occurs in order to promote fir and spruce components of jack pine stand and maintain diversity for wildlife.</p>														
34	L 0	L 0	9			0		lowland brush	nonstocked	N		not scheduled	0	
35	J 6	F 2	6	44	10	100	68	jack pine	immature	N		10-19 years	0	
<p>comnts Fmd : Hold another 10 years and cut with stand 32.</p>														
36	J 3	J 3	1	15	2	0	65	jack pine	immature	N		40-49 years	0	
<p>comnts Fmd : Cut in 1991-92, permit #10-91. Planted in May, 1994.</p>														
37	J 3	J 3	4	15	2	0	65	jack pine	immature	N		40-49 years	0	
<p>comnts Fmd : Cut in 1991-92 under permit #10-91. Planted in May, 1994.</p>														
38	F 6	F 2	20	52	9	110	45	spruce-fir (uplands-including upland black spruce)	mature	Y	seed tree	within 0-9 years	1	
<p>comnts Fmd : As per a field visit on 8/19/2009, it was decided to break this stand away from stand 33. This stand is being prescribed for a seed tree/shelterwood cut and managing for a spruce-fir mix. Any red or white pine that may be in this stand is not to be cut.</p> <p>Wld : This stand was delineated out of stand #33 in order to maintain as a fir/spruce stand rather than convert to jack pine. Water table is closer to surface of this stand and community is conducive to a diverse mix of conifer. In order to maintain diversity, it was decided during a field visit to treat as a shelterwood/seed tree harvest rather than clearcut.</p>														
400	G 0	G 0	4			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Powerline ROW</p>														
401	G 0	G 0	7			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Powerline ROW</p>														
<b>Total Acres.....</b>			<b>584</b>											