

* 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. D B	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	F 3	F 1	4	22	4	0	64	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Potential old growth. Corridor along Black River. Was cut by Holli Forest Products, permit #28-82, around 1987 with compartment 219 to the north.														
2	L 0	L 0	9			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Potential old growth. Corridor along Black River.														
3	W 5	F 2	7		11	50	65	white pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Potential old growth. Corridor along the Black River. Was commercially cut in 1993-94 under permit #21-91, Oscar Antilla, "Black River Block". Marked red and white pine were cut as well as all merchantable aspen, jack pine having 2 or more sticks, and spruce/fir with 3 or more sticks. Birch and maple was left.														
4	F 5	F 2	8		6	70	65	spruce-fir (uplands-including upland black spruce)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Stand was cut in 1993-94 under permit #21-91 by Oscar Antilla, Black River Block. Marked red and white pine were cut as well as all merchantable aspen and jack pine having 2 or more sticks as well as spruce/fir with 3 or more sticks. Birch and maple were left. Limiting factor of 4C was chosen due to the small diameter for the mixed softwood and mixed hardwood. There is very little wood to harvest at this time. If a treatment is decided for stand 6, this stand could be looked at for treatment as well removing all softwood besides red and white pine and all hardwood as well.														
5	L 0	L 0	2		0	0		lowland brush	in process of regeneration	N		50-59 years	0	
comnts Fmd : This is currently an L type that is beginning to seed in along the edges with red pine and tamarack with a minor spruce component.														
6	R 7	F 1	10		12	40	60	spruce-fir (uplands-including upland black spruce)	sparse	N	final harvest	within 0-9 years	3	
comnts Fmd : 4/7/2009: Stand will be clearcut and converted to fir. All trees except red and white pine and those spruce with less than a 6-inch stump diameter will be cut. Regeneration of pine and spruce-fir will be protected. A summer harvest will be required to obtain scarification. (1999) Cut in 1993-94 by Oscar Antilla, permit #21-91, Black River Block. Marked red and white pine were cut as well as all merchantable aspen and birch, jack pine with 2 or more sticks, and spruce/fir with 3 or more sticks. After the windstorm of July 21, 2002, a salvage cut was made by Holli Forest Products in the fall of 2002, timbersale #101-03-02 (scaled sale) to cut all broken, downed and uprooted trees.														
7	R 8	F 1	1		16	60	64	red pine	mature	N		not scheduled	0	
comnts Fmd : SCA-Potential old growth. Providing corridor along the Black River.														
8	J 6	F 1	11	44	6	100	60	jack pine	immature	N		10-19 years	0	
comnts Fmd : Stand was cut around 1962 under a few permits, Dan Rintamaki and Alfred Millimaki. Area was disked in the fall of 1964 and seeded in the spring of 1965 using 1/2 lb/acre of jack pine seed. There are varying degrees of diameter and form. Some of the trees are fairly straight while some are very "wavy" in form.														
9	J 5	J 3	48	24	5	40	65	jack pine	immature	N		30-39 years	0	
comnts Fmd : Stand was cut in 1971, permit #28/70A. Disked in 1973-Failure. Machine planted in 1985. Trees are short and bushy, but diameter ranges from 4-6 inches. For managerial purposes, when the adjacent stand 13 is cut, portions of this stand should be cut at the same time (those areas in the north west), to eliminate the strip cuts.														

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					B	Tot. BA								
10	J6	F 1	4	44	6	100	65	jack pine	immature	N		10-19 years	0	
comnts Fmd : Stand was cut around 1962 and was disked in the fall of 1964 and seeded with jack pine in the spring of 1965 at a rate of 1/2 lb/acre. Trees are of varying form class, some are straight and some are "wavy".														
11	J6	F 1	7	44	6	100	65	jack pine	immature	N		20-29 years	0	
comnts Fmd : Stand was cut around 1962 and was disked in the fall of 1964 and seeded with jack pine in the spring of 1965 at a rate of 1/2 lb/acre. Trees are of varying form class, some are straight and some are "wavy".														
12	J6	F 1	7	44	6	80	65	jack pine	immature	N		20-29 years	0	
comnts Fmd : Stand was cut around 1962 and was disked in the fall of 1964 and seeded with jack pine in the spring of 1965 at a rate of 1/2 lb/acre. Trees are of varying form class, some are straight and some are "wavy".														
13	J6	F 1	38	44	6	130	65	jack pine	immature	N		20-29 years	0	
comnts Fmd : Stand was cut around 1962 and was disked in the fall of 1964 and seeded with jack pine in the spring of 1965 at a rate of 1/2 lb/acre. Trees are of varying form class, some are straight and some are "wavy". Lots of cherry brush in this stand as well as the surrounding jack pine types.														
14	J5	J 3	43	26	5	50	60	jack pine	immature	N		40-49 years	0	
comnts Fmd : Stand was cut in the winter of 1981-82 by Holli Forest Products for Thillmany Pulp and Paper Co., permit #1-81A. It was scarified in October of 1982 and seeded in March of 1983 using 20 lbs of jack pine seed, FTP #C31-71. There are still a lot of trees under 5-inches dbh.														
15	D2	D 2	41		3	0	20	treed bog	low quality	N		not scheduled	0	
comnts Fmd : Treed bog. Predominately jack pine.														
16	F3	F 3	2	27	4	0	60	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Stand cut during the winter of 1981-82 by Holli Forest Products, permit #1-81. Stand is mixed spruce-fir.														
17	J3	J 3	8	27	4	0	65	jack pine	immature	N		30-39 years	0	
comnts Fmd : Stand cut under permit #14-72 by Holli Forest Products, West Branch Creek Block, via frozen winter road to the north of this stand that ran east west. Check site index at next entry.														
18	D2	D 2	42		3	0	20	treed bog	low quality	N		not scheduled	0	
comnts Fmd : Treed bog growing scrubby jack pine and spruce.														
19	J6	F 1	8	69	9	100	60	jack pine	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : A clearcut is being prescribed for this stand. All trees except red and white pine and white birch are to be cut. This will be the only retention for this stand. Site will be anchor chained following completion of harvest to regenerate jack pine. Scarifying in this manner will also aid in the regeneration of spruce and fir. There is a seed source for these species on the southern edge of the stand. SEE LOCKED COMMENTS.														
20	J3	J 3	75	13	3	0	60	jack pine	immature	N		40-49 years	0	
comnts Fmd : 3-4" dbh.														
21	J5	F 1	26	69	10	50	65	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
comnts Fmd : Clearcut this stand cutting all trees greater than 2-inches dbh except any red or white pine that may be present. This stand was salvaged after the windstorm of July 21, 2002 and has varying degrees of density. There is a heavy spruce-fir understory located in some areas of the stand. Upon completion of harvesting the site will be planted to jack pine. Where possible, trenching should go around pockets of regenerating aspen and spruce/fir.														

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					B	Tot. BA								
22	F 3	F 3	8	27	2	0	50	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Thick stand of naturally regenerated spruce-fir-tamarack-jack and white pine.														
23	L 0	L 0	10				0	lowland brush	nonstocked	N		not scheduled	0	
24	S 5	S 1	12	69	6	60	50	black spruce-swamp	immature	N		10-19 years	0	
25	J 5	F 2	45	27	6	50	55	jack pine	immature	N		30-39 years	0	
comnts Fmd : Stand was cut under permit #14-72 by Dave Holli via winter road. This stand is a mix of aspen, jack pine and balsam fir. Some areas are a complete mix while others are pure pockets. Aspen is of poor quality. Check site index at next entry.														
26	D 2	D 2	3		0	0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd :														
27	D 2	D 2	55		2	0		treed bog	low quality	N		not scheduled	0	
comnts Fmd : There is a patch of fir and jack pine that had previously been typed out. They have now been absorbed into this stand for managerial purposes.														
28	W 8	F 2	8		16	60	60	white pine	unevenaged	N		20-29 years	0	
comnts Fmd : Pocket of mature pine mixed with white birch and balsam fir. Hold stand another 10 years and cut with other stands in this part of the compartment if feasible.														
29	A 6	F 2	74	27	6	70	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Pockets of fir and aspen, some of small diameter. Old stand 17 was absorbed into this stand as it was only a patch of white pine that had an understory identical to this stand.														
30	F 5	F 2	2	27	6	60	55	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Cut under permit #14-72A by Holli Forest Products.														
31	N 0	N 0	169				0	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Large marsh. Some areas of trees exist but predominately cat tails. There is also a winter road system that exists in this stand.														
32	S 4	S 1	30	68	5	40	55	black spruce-swamp	low quality	N		not scheduled	0	
comnts Fmd : Mix of black spruce and tamarack, some balm on the east end. Sparse stocking.														
33	F 5	F 2	84	31	6	70	55	spruce-fir (uplands-including upland black spruce)	immature	N		20-29 years	0	
comnts Fmd : Cut under permit #14-72A by Holli Forest Products. Stand is a mix of aspen and fir. Old stand 18 has been absorbed into this stand.														
34	S 6	S 2	13	69	6	70	45	black spruce-swamp	immature	N		20-29 years	0	
comnts Fmd :														

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35	F 5	F 2	5	31	6	50	50	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Stand cut under permit 14-72A by Holli Forest Products.														
36	S 6	S 1	4	69	6	100	45	black spruce-swamp	immature	N		20-29 years	0	
comnts Fmd : Check this stand at next entry.														
37	F 3	F 3	4	31	3	0	60	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Cut under permit #14-72A by Holli Forest Products.														
38	A 5	F 2	105	28	6	50	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Stand cut under permit #14-72A by Holli Forest Products. Old stands 19 and 20 have been absorbed into this stand. They were pockets of red pine that had an understory of A5/F5. Their overstory barely made stocking so it was decided to feature the understory instead. They were all harvested previously at the same time.														
39	N 0	N 0	13			0		marsh	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA-Potential old growth. Corridor along West Branch Creek.														
40	W 9	F 2	1		15	110	48	white pine	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA-Potential old growth. Corridor along West Branch Creek. This is a small stand that is the tip of a larger stand to the west (Compartment 223 Stand 1).														
41	L 0	L 0	29			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA-Potential old growth. Low area along West Branch Creek.														
42	F 5	F 1	7	69	6	50	45	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA-Potential old growth. Corridor along West Branch Creek.														
400	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Grass opening composed of sweet fern and cherry.														

Total Acres..... 1084