

BARAGA FOREST MGT UNIT

Stand Level Information

Compartment: 75

Entry Year: 2008

* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	M6	M1	31		9	80	50	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Data from cmpt 81, stand 17.														
2	A6	F1	255	47	8	110	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Longyear acquisition. Clearcut in late 1950's.														
3	C6	C1	10	122	8	90	45	cedar	mature	N		not scheduled	0	
comnts Fmd : Data from old inventory. Stand observed from distance.														
4	F6	F1	75	81	12	200	55	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones Threatened, endangered, and special concern species/communities comnts Fmd : Lake Superior shore zone. Upland soil, mix of spruce fir and cedar. Potential for threatened and endangered species. Potential hiking trails along shore (were proposed by advisory committee). Strip on lake, south end, ERA basalt bedrock lakeshore. G3 S2 EO rank B														
5	L0	L0	5			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Within the shore influence zone. May contain threatened or endangered plant species,														
6	Z0	Z0	2			0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Gill Lake. Within the shore influence zone.														
7	L0	L0	4			0		lowland brush	nonstocked	N		not scheduled	0	
8	L0	L0	14			0		lowland brush	nonstocked	N		not scheduled	0	
9	A6	F1	71	47	8	110	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Data from stand 002.														
10	F6	F1	121	81	12	200	55	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones Threatened, endangered, and special concern species/communities comnts Fmd : Lake Superior shore zone. Upland soil, mix of spruce fir and cedar. Data from stand 004. Probably cut in late 1950's except near the lake. May have threatened or endangered plant species. Strip along lake ERA, basalt bedrock lakeshore G3 S2, EO rank B														
11	C6	E1	55	122	8	90	45	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : recommended for 'minimum impact' zone by advisory committee. May contain threatened or endangered plant species.														

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					B H	Tot. BA								
12	M6	M1	66		9	90	50	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : DATA FROM CMPT 81 STD 41														
13	C6	E1	32	92	9	90	30	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Data from stand 39 cmpt 81. 'minimum impact' zone. May contain threatened or endangered plant species.														
14	F6	F1	135	49	7	160	50	spruce-fir (uplands-including upland black spruce)	immature	N		20-29 years	0	
comnts Fmd : Data from stand to north in cmpt 81. Logged in the 1950's. There are old skid or haul roads in the stand that are grown in to balsam.														
15	V0	V0	20			0		bog or muskeg	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : poor conifer swamp / muskeg / poor fen. Large undisturbed wetland complex. May contain endangered or threatened plants.														
16	D0	D0	58			0		treed bog	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : poor conifer swamp / muskeg / poor fen complex. Large undisturbed wetland complex. May contain threatened or endangered plant species.														
17	B6	F1	93	47	7	90	50	paper birch	immature	N		20-29 years	0	
18	V0	V0	4			0		bog or muskeg	nonstocked	N		not scheduled	0	
19	M6	M3	40		9	70	46	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : FEW LARGE CULLS AND SOME SMALL LOGS, THICK M3 UNDERSTORY. Heavy cut in the late 1950's.														
20	M6	M3	50		9	70	46	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : FEW LARGE CULLS AND SOME SMALL LOGS, THICK M3 UNDERSTORY. Heavy cut in the late 1950's.														
21	F5	F1	94	47	8	60	45	spruce-fir (uplands-including upland black spruce)	two aged	N		20-29 years	0	
22	L0	L0	26			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Wetland along Union Creek. Recommended for 'minimum impact' zone. May contain endangered or threatened plant species.														
23	D0	D0	69			0		treed bog	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Recommended for 'minimum impact' zone. May contain threatened or endangered plant species.														

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					B H	Tot. BA								
24	M4	M3	43		10	30	45	northern hardwood	unevenaged	N		30-39 years	0	
comnts Fmd : THICK REPRODUCTION AND BRUSH, SOME LARGER CULLS AND LOW QUALITY TREE. Cut heavily in the late 1950's.														
25	Z0	Z0	10					water	nonstocked	N		not scheduled	0	
comnts Fmd : Bay Lake.														
26	C6	E1	17	92	9	90	30	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Data from stand 39 cmpt 81. Include in 'minimum impact' zone. Potential for rare or endangered plants.														
27	F6	F1	46	104	8	90	50	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : LAKE SUPERIOR SHORE. Very nice sand beach. Traditional party spot on private land to the east. Proposed for a campground if the private land to the west cannot be acquired. Probably never cut.														
28	W8	X0	4		12	60	50	white pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : POINT EAST OF KEYSTONE BAY. Shows evidence of camping activity.														
29	F5	F1	35	47	8	60	45	spruce-fir (uplands-including upland black spruce)	two aged	N		20-29 years	0	
30	F6	F1	63	104	8	80	50	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : LAKE SUPERIOR SHORE. Probably never cut. High potential for rare and endangered plant species. Strip along the lake, ERA basalt bedrock lakeshore G3 S2 EO rank B														
31	L0	L0	30					lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Wetland along lake. Part of the 'minimum impact' zone.														
32	F6	F1	51	104	8	90	50	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : Lake Superior shore. Cobble beach. Area along beach has not been cut. Strip along lake, ERA basalt bedrock lakeshore G3 S2 EO rank B														
33	F6	F1	19	49	7	160	50	spruce-fir (uplands-including upland black spruce)	immature	N		20-29 years	0	
comnts Fmd : Data from stand to north in cmpt 81. Logged in the 1950's. There are old skid or haul roads in the stand that are grown in to balsam.														

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				Age	D B H	Tot. BA								Site Indx
34	M6	M1	145	9	110	50	northern hardwood	unevenaged	N		20-29 years	0		
35	Z0	Z0	21				water	nonstocked	N		not scheduled	0		
36	V0	V0	14				bog or muskeg	nonstocked	N		not scheduled	0		
37	V0	V0	2				bog or muskeg	nonstocked	N		not scheduled	0		
38	M9	M2	138	9	70	50	northern hardwood	unevenaged	N		20-29 years	0		
39	Z0	Z0	2				water	nonstocked	N		not scheduled	0		
40	F6	F1	76	12	80	50	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0		
<p><u>Treatment Limiting Factors:</u> Influence zones comnts Fmd : Lake Superior shore. Bedrock beach, cobble beach. Lots of blowdown. There was a historic commercial fish operation at Keystone Point. Remains of shacks are evident along shore. Probably never cut (except at commercial fish site at Keystone point). Strip along lake. ERA basalt bedrock lakeshore G3 S2 EO rank B</p>														
41	F5	F1	83	48	8	60	40	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Lake Superior shoreline zone. Bedrock beach / cobble beach. Apparently not cut in past. A mix of species, lots of blowdown. Strip along lake. ERA basalt bedrock lakeshore G3 S2 EO rank B</p>														
42	D0	D0	316					treed bog	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Rich fen / patterned fen. Listed as high priority for preservation.</p>														
43	F6	F2	211	75	8	80	35	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle comnts Fmd : Manitou Island. Low, blowdown, a jungle. 1987 data. Observed south end - wild fire. Strip of land on north side: ERA volcanic conglomerate lakeshore G3 S2 EO rank A</p>														

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					D B H	Tot. BA								
44	S5	S1	82	137	5	50	23	black spruce-swamp	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
comnts Fmd : Manitou Island. Very wet. Strip of land along lake: ERA, volcanic conglomerate lakeshore. G3, S2 EO rank A														
45	F6	F2	25	75	8	80	35	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
comnts Fmd : Manitou Island. Low, blowdown, a jungle. 1987 data. Strip of land along lake: ERA, volcanic conglomerate lakeshore G3 S2 EO rank A														
46	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Manitou Lake														
401	G0	G0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Open area at end of road. Sparse grass. Frequently used for camping or sightseeing.														
Total Acres.....			2767											