

Attachment 1: List of Proposed Stands/Treatments for Environmental Assessment

Compartment	Stand	Acres	Treatment Acres	Forest Type	Year of Origin	Total BA	Primary Treatment	Secondary Treatment	Regeneration Method	Regeneration Type
73	12	56	40	Black Spruce	1898	100	Clearcut w/Reserves	Direct Seed	Direct Seed	Black Spruce
74	33	40	35	Aspen	1911	140	Clearcut w/Reserves		Nat. Regeneration	Aspen
75	3	40	40	Jack Pine	1921	110	Clearcut w/Reserves	Mech. Site Preparation	Direct Seed	Jack Pine
91	8	24	15	Aspen	1945	100	Clearcut w/Reserves		Nat. Regeneration	Aspen
91	30	41	41	Aspen/W.Spruce/ Fir	1929	130	Clearcut w/Reserves		Nat. Regeneration	Aspen
91	47	28	28	Aspen/W.Spruce/ Fir	1956	100	Clearcut w/Reserves	Mech. Pile and Burn	Nat. Regeneration	Aspen
91	63	18	11	Red Pine	1965	200	Commercial Thin			Red Pine
92	1	43	43	Aspen	1918	100	Clearcut w/Reserves	Mech. Pile and Burn	Nat. Regeneration	Aspen
92	52	19	15	Aspen	1932	90	Clearcut w/Reserves	Mech. Site Preparation	Nat. Regeneration	Aspen
92	62	38	30	Aspen/W.Spruce/ Fir	1937	110	Clearcut w/Reserves	Mech. Pile and Burn	Direct Seed	Jack Pine
93	19	24	24	Aspen	1936	80	Clearcut w/Reserves	Mech. Pile and Burn	Nat. Regeneration	Aspen
93	45	37	37	Aspen	1936	105	Shelterwood Seed Tree Cut w/Reserves		Nat. Regeneration	Aspen/P.Birch
93	61	10	9	Aspen/W.Spruce/ Fir	1925	110	Clearcut w/Reserves	Mech. Pile and Burn	Nat. Regeneration	Aspen/W.Spruce/ Fir
94	1	17	12	Aspen	1933	130	Clearcut w/Reserves		Nat. Regeneration	Aspen
94	4	10	10	Aspen	1933	130	Clearcut w/Reserves		Nat. Regeneration	Aspen

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94	32	64	45	Black Spruce	1898	110	Clearcut w/Reserves	Direct Seed	Direct Seed	Black Spruce
94	40	50	38	Aspen/W.Spruce/ Fir	1943	90	Clearcut w/Reserves		Nat. Regeneration	Aspen/W.Spruce/ Fir
95	11	65	65	Aspen	1910	120	Clearcut w/Reserves		Nat. Regeneration	Aspen
95	18	42	35	Aspen	1934	70	Clearcut w/Reserves		Nat. Regeneration	Aspen/P.Birch
108	8	19	15	Aspen	1946	130	Clearcut w/Reserves		Nat. Regeneration	Aspen
109	9	10	8	Aspen	1940	110	Clearcut w/Reserves		Nat. Regeneration	Aspen
109	14	19	16	Aspen	1935	90	Clearcut w/Reserves	Mech. Pile and Burn	Nat. Regeneration	Aspen
110	1	215	96	Fir/Aspen/P.birch	1957	90	Group Selection Cut		Nat. Regeneration	Aspen/P.Birch
111	1	24	20	Aspen/W.Spruce/ Fir	1893	60	Clearcut w/Reserves	Mech. Pile and Burn	Nat. Regeneration	Aspen/P.Birch
111	8	118	110	Red Maple (dry site)	1894	120	Shelterwood Seed Tree Cut w/Reserves		Nat. Regeneration	Mixed Hardwoods
125	1	14	13	Spruce/Fir	1933	130	Group Selection Cut	Interplant	Interplant	White Pine
126	3	51	50	White Spruce	1965	150	Group Selection Cut	Mech. Pile and Burn	Interplant	White Pine
126	20	15	13	Red Pine	1978	220	Commercial Thin			Red Pine
126	25	32	32	Spruce/Fir	1955	150	Group Selection Cut	Mech. Pile and Burn	Interplant	White Pine
126	29	11	10	Red Pine	1977	200	Commercial Thin			Red Pine

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126	49	82	55	Spruce/Fir	1965	110	Group Selection Cut	Mech. Pile and Burn	Interplant	White Pine
127	20	16	12	Aspen/W.Spruce/ Fir	1933	142	Group Selection Cut	Plant	Plant and Hand Release	Mixed Conifers
128	63	16	11	Aspen/W.Spruce/ Fir	1957	110	Clearcut w/Reserves	Mech. Pile and Burn	Nat. Regeneration	Aspen
140	30	22	22	Aspen/W.Spruce/ Fir	1926	90	Clearcut w/Reserves		Nat. Regeneration	Aspen
141	24	24	16	Red Pine	1965	200	Group Selection Cut	Interplant	Interplant	White Pine
149	1	10	10	Aspen	1955	140	Clearcut w/Reserves		Nat. Regeneration	Aspen
149	2	53	53	Aspen	1955	140	Clearcut w/Reserves		Nat. Regeneration	Aspen

Attachment 2: List of Proposed Stands/Treatments for Categorical Exclusion

Compartment	Stand	Acres	Treatment Acres	Forest Type	Year of Origin	Total BA	Primary Treatment	Secondary Treatment	Regeneration Method	Regeneration Type
78	14	3	3	Red Pine	1937	90	Mech. Fuels Reduction	Underburn		Red Pine
91	1	11	11	Red Pine	1965	90	Mech. Fuels Reduction	Underburn		Red Pine
91	3	9	9	Red Pine	1934	90	Mech. Fuels Reduction	Underburn	Nat. Regeneration	Red Pine
93	18	44	44	Paper Birch	1942	40	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
93	21	36	36	Red Pine	1962	180	Mech. Fuels Reduction	Underburn		Red Pine
93	36	10	10	Red Pine	1941	90	Mech. Fuels Reduction	Underburn		Red Pine
93	64	11	11	Red Pine	1937	90	Mech. Fuels Reduction	Underburn		Red Pine
93	87	36	30	Fir/Aspen/P.birch	1957	60	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
109	5	24	24	Red Pine	1965	70	Mech. Fuels Reduction	Underburn		Red Pine
109	7	59	59	Red Pine	1960	140	Mech. Fuels Reduction	Underburn		Red Pine
110	27	159	100	Black Spruce	1923	50	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
111	19	44	40	Paper Birch	1914	30	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
111	22	25	18	Paper Birch	1946	60	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch

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Compartment	Stand	Acres	Treatment Acres	Forest Type	Year of Origin	Total BA	Primary Treatment	Secondary Treatment	Regeneration Method	Regeneration Type
111	28	17	17	Red Pine	1957	90	Mech. Fuels Reduction	Underburn		Red Pine
112	3	28	28	Fir/Aspen/P.birch	1925	50	Under Plant	Hand Release		White Pine
112	5	19	19	Paper Birch	1900	90	Under Plant	Hand Release		White Pine
112	11	34	30	Fir/Aspen/P.birch	1955	30	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
112	17	25	25	Fir/Aspen/P.birch	1928	30	Under Plant	Hand Release		White Pine
112	75	47	42	Fir/Aspen/P.birch	1951	50	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
112	76	25	25	Spruce/Fir	1954	20	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
113	24	5	5	Fir/Aspen/P.birch	1935	80	Under Plant	Hand Release		White Pine
113	26	39	39	Fir/Aspen/P.birch	1940	40	Under Plant	Hand Release		White Pine
113	27	7	7	Fir/Aspen/P.birch	1952	60	Under Plant	Hand Release		White Pine
122	26	38	30	Fir/Aspen/P.birch	1952	60	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
122	45	31	30	Fir/Aspen/P.birch	1948	30	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
126	1	52	52	Red Pine	1965	90	Underburn			Red Pine
126	2	22	20	Paper Birch	1927	30	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
127	18	33	33	Red Pine	1962	90	Underburn			Red Pine

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Compartment	Stand	Acres	Treatment Acres	Forest Type	Year of Origin	Total BA	Primary Treatment	Secondary Treatment	Regeneration Method	Regeneration Type
128	27	21	21	White Pine	1969	80	Prune	Hand Pile and Burn		White Pine
149	3	133	120	Paper Birch	1936	60	Mech. Site Preparation	Plant	Plant and Hand Release	Mixed conifers, Paper Birch, Yellow Birch
153	1	21	<1	White Spruce/Fir/Aspen	1910	40	Hand Pile and Burn	Plant	Plant and Hand Release	White Pine

**Attachment 3: Public Comment Sheet
Mid-Temperance Vegetation Management
Tofte Ranger District, Superior National Forest**

Comments Due January 3, 2007

Name: _____ Phone: _____

Representing: _____ Email: _____

Address: _____

Please check which documents you would like:

____ Environmental Assessment ____ Categorical Exclusions

Please check the format you wish to receive the documents in: ____ send me a note saying it is available on the Superior National Forest web site, ____ on a CD, ____ paper copy,

Comments:

Fold, tape, and add a stamp to the back of this pre-addressed sheet and mail. If you include additional sheets, please mail in a separate envelope.

From:

Place
Postage
Here

John Wytanis, District Ranger
Attn: Mid-Temperance Vegetation Management Project
Tofte Ranger District
Superior National Forest
P.O. Box 2159
Tofte, MN 55615