

GRAYLING FOREST MGT UNIT

Stand Level Information

Compartment: 264 Entry Year: 2007

* 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	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	A3	O2	19	16	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand (15yr). Stand is also mixed with Oak and Red Maple. Diameters range from 2-3 inches with a height of 15-20 feet. Braken fern, Wintergreen and some Blueberry make up the ground cover. There is scattered Witchhazel throughout the understory.														
2	A3	M1	22	7	1	0	62	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand. Stand is mixed with Oak and Red Maple. Diameter ranges from 1/2"-1" and 5-10 feet tall. Braken fern and Wintergreen make up the ground cover. Witchhazel is scattered throughout the stand.														
3	A3	M2	20	16	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand (Big Tooth) (15 yrs old) with a mix of Sugar and Red Maple. Average diameter is 2-3 inches with a height of 15-20 feet. Braken fern and Brambles make up the ground cover. Some Beaked hazel scattered throughout the stand.														
4	M6	M2	21	70	8	150	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Mature Northern Hardwood stand. Could of key this stand to Aspen or Oak. Southend of stand is more Oak and the northend of stand is more Aspen. Recommend final harvest, especially if wildlife wants to continue managing blocks for grouse within this area. Ground Pine, Partridge berry and Wintergreen with some Braken fern make up the ground cover. Witchhazel is present in the south part of the stand. Old note from previous inventory said: SHOULD HOLD PATCHES OF SOLID OAK														
5	A3	M2	67	16	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand (15yr old). Average diameter is 2-3 inches and the height is about 15 feet tall. There is Oak and Red Maple mixed within the stand also. Braken fern, Wintergreen and Witchhazel make up the ground cover.														
6	A4	A2	54	27	5	10	64	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Young Aspen stand. Last harvested in 1978. East side of the stand borders North Wakely Bridge Road. Used old site index.														
7	A3	M1	19	7	1	0	62	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand.														
8	A3	M1	21	16	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand. (15yr)														
9	A6	M2	17	70	8	180	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Aspen and Red Maple stand with scattered Oak. Recommend final harvest with stand 10. Stand 9 is the same as stand 10, however they are seperated by two track(snowmobile trail) and grass stand. Old note: Previous inventory says to hold patches of solid Oak.														
10	A4	A2	2	28	5	30	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen stand that is just starting to reach pole size. Snowmobile trail traverses along the west side of stand. There are scattered Red Pine sawlog trees in the south end of stand.														
11	A3	M2	21	16	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand. Average diameter is 3-3 1/2 inches and a height of 15-20 feet tall. There are a few scattered 4" trees that will make a stick. Stand is just on the edge of an A4 stand. Stand is also mixed with Red Maple and Upland brush. Ground cover consists of Braken fern, Wintergreen with some Blueberry and sedges.														
12	A6	M2	13	70	9	160	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Mature Aspen stand. Shrubs, Bramble, Blueberry, Wintergreen, and Braken fern for ground cover. Recommend final harvest and manage for Aspen.														

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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								
13	A4	A2	66	28	5	30	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen stand that is just starting to reach pole size. North Wakely Bridge Road traverses along the east side of stand. There are scattered Red Pine sawlog trees in the south end of stand.														
14	A3	M2	19	16	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand.														
15	A3	M1	21	7	1	0	62	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand.														
16	A3	M2	20	16	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand														
17	A6	M2	21	70	8	120	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Aspen stand mixed with Oak. Recommend final harvest and naturally regenerate to Aspen. Old note: SHOULD HOLD PATCHES OF SOLID OAK														
18	A4	A2	44	28	5	30	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen stand that is just starting to reach pole size. Snowmobile trail traverses along the west side of stand. There are scattered Red Pine sawlog trees in the south end of stand.														
19	A3	M1	20	7	1	0	62	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand.														
20	A3	M2	13	16	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand.														
21	A3	M2	4	16	3	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand.														
22	A6	M2	8	70	8	120	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Mature Aspen stand with Oak mixed throughout it. Recommend final harvest and naturally regenerate to Aspen. Snomobile trail crosses the south end of stand.														
23	A6	M2	10	70	8	120	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Mature Aspen stand with Oak mixed throughout it. Recommend final harvest and naturally regenerate to Aspen. Snomobile trail crosses the south end of stand.														
24	A3	A1	14	16	3	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand. South end of stand borders the snowmobile trail.														
25	A3	A1	2	16	3	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand. South end of stand borders the snowmobile trail.														

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Stand	Cover Type-Size Dnstry	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
26	A3	U1	9	7	1	0	62	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand. Hawthorne and Cherry(Upland brush) exists within the stand. West side of the stand borders the snowmobile trail.														
27	A3	U1	4	7	1	0	62	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand. Hawthorne and Cherry(Upland brush) exists within the stand.														
28	A3	M1	3	7	1	0	62	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand.														
29	J6	J2	20	67	8	80	49	jack pine	two aged	Y	final harvest	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : Jack Pine stand on side slope surrounding marsh. Stand has a mix of Aspen, Red Pine and White Pine. Erosion and slope steepness could be a problem for harvesting. Understory consists of Jack Pine as the dominant species with a fair amount of Quaking Aspen and White Pine scattered about the stand. Stand has a few super canopy Red and White Pine throughout it. Stand is somewhat near and visible to North Wakely Bridge Road. Past military and fire evidence exists within the stand.														
30	N0	N0	8			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh stand located in a kettle hole. South end of stand has a pocket of standing water. Ground cover is marsh grasses.														
31	A3	O1	55	8	1	0	64	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Immature Aspen stand. Final harvested in 1997 (#72-013-97-01 Lone Track Aspen). Used old site index because Aspen too small to bore. Some scattered Oak were marked to leave for mast. Stand border N. Wakely Bridge Road on the westside and the snowmobile trail on the southside. The northside borders a two track running along the section line.														
32	A4	A2	15	28	5	30	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen stand that is just starting to reach pole size. Snowmobile trail traverses along the west side of stand. There are scattered Red Pine sawlog trees in the south end of stand.														
33	A5	A2	25	28	6	50	63	aspen (upland)	two aged	N		30-39 years	0	
comnts Fmd : Two age Aspen stand (young pole size) with lots of upland brush throughout the stand(Cherry). East side of the stand borders an old rail road grade and the north side of the stand borders the snowmobile trail.														
34	W6	N2	6	41	9	90	55	white pine	immature	N		20-29 years	0	
comnts Fmd : White Pine stand with over mature poor quality Oak mixed in. Jack Pine, Aspen and some Red Pine exists within the stand. Old Rail Road Grade passes through the stand. Large diameter White Pine can be found along this old grade and was probably the seed source for the stand. Some small pockets of J2 and Oak regeneration exist within the stand. Snowmobile trail crosses the stand.														
35	A5	N2	11	41	7	50	55	aspen (upland)	two aged	N		10-19 years	0	
comnts Fmd : POOR QUALITY Aspen, Jack pine and White Pine stand. Two age classes within the stand. East side of stand border and old rail road grade and the south end of the stand borders the snowmobile trail														
36	A6	N1	13	60	8	130	55	aspen (upland)	two aged	Y	final harvest	within 0-9 years	1	
comnts Fmd : Aspen stand mixed with Red Maple and White Pine. Recommend final harvest and regenerate naturally to Aspen and Red Maple.														
37	A6	M2	33	28	7	80	63	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Young pole sized Aspen stand. North side of stand borders two track running along the section line and the east side of stand borders an old rail road grade.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acreage	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA								
38	R8	R1	1	74	12	50	63	red pine	immature	N		10-19 years	0	
comnts Fmd : One of several small narrow strip of planted Red Pine. Oak seedling and sapling and Cherry brush in the understory. Strips run north and south and are approximately 1/2 chain wide (made up of 3 to 5 rows).														
39	R8	R1	1	74	12	50	63	red pine	immature	N		10-19 years	0	
comnts Fmd : One of several small narrow strip of planted Red Pine. Oak seedling and sapling and Cherry brush in the understory. Strips run north and south and are approximately 1/2 chain wide (made up of 3 to 5 rows).														
40	R8	R1	1	74	12	50	63	red pine	immature	N		10-19 years	0	
comnts Fmd : One of several small narrow strip of planted Red Pine. Oak seedling and sapling and Cherry brush in the understory. Strips run north and south and are approximately 1/2 chain wide (made up of 3 to 5 rows).														
41	R8	R1	1	74	12	50	63	red pine	immature	N		10-19 years	0	
comnts Fmd : One of several small narrow strip of planted Red Pine. Oak seedling and sapling and Cherry brush in the understory. Strips run north and south and are approximately 1/2 chain wide (made up of 3 to 5 rows).														
42	J9	O2	3	74	10	80	63	jack pine	sparse	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Inferior quality														
comnts Fmd : Small Jack Pine and Red Pine stand surrounded by grass lands. Small volumes and quality not the greatest due to it was open grown.														
43	A2	U2	80	5	1	0	62	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Immature Aspen stand. Final harvested in 2000 (#72-014-97-01, Trail Around Stand.). Upland brush scattered throughout the stand (Cherry). Ground cover is bracken fern over grasses and blueberry.														
44	A3	M1	106	16	2	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand with some two track trails running through the stand. An old military bunker is within the stand.														
45	A6	M2	30	69	8	90	56	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Military use/easement/lease/long-term agreement														
comnts Fmd : Mature Aspen stand. This stand was part of the Bunker Hill Sale that was uncut due to bullets in trees. Recommend final harvest, but decided to limit factor stand due to that which is mentioned above.														
46	A3	M1	22	16	2	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand.														
47	A5	M2	5	17	7	60	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Young pole size Aspen stand (Quaking) with and understory of M2 W2. A few scattered large diameter Red Pine and Oak are scattered throughout the stand. Stand can be seen from Fruit Farm Road.														
48	A3	M1	77	7	1	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand. Final harvested in 1998(#020-97-01). 1inch in DBH 4-6ft tall. M1 understory. Grasses and Bracken Fern make up the ground cover. Two track trail on section line cuts through the stand (North and South).														
49	A6	A2	30	28	5	70	62	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Immature pole size stand. Just reached there. A2 understory with Bracken Fern for the dominant ground cover.														

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Stand ID	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
50	A6	M2	14	66	9	90	63	aspen (upland)	two aged	Y	final harvest	within 0-9 years	1	
comnts Fmd : Two age stand of Aspen (mixed). Recommend final harvest and naturally regenerate back to Aspen. Military leased land.														
51	A6	M2	24	59	8	160	63	aspen (upland)	mature	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : Aspen stand with Oak scattered throughout the stand. Some scattered Red Pine pulpwood throughout stand. Recommend a final harvest, but leaving patches throughout the stand at least a half acre in size. The Oak and Aspen is mature and needs to be regenerated however, due to the fair amount of Aspen and Aspen of different age classes with in the compartment, I would like to leave some Oak for species diversity and wildlife purposes within the compartment. Should get back by natural regeneration a mixed, medium to full stocking of Aspen, Red Maple and Oak.														
52	A9	A2	8		12	110	63	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Large diameter Aspen stand in a valley. Lots of large diameter Aspne with conks and rot in them were tallied as pulpwood. Recommend final harvest with adjacent stands. Stand should regenerated back to Aspen following the harvest naturally.														
53	A3	A1	4	7	2	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand. Final harvested the same time stand 48 was harvested. Southwest side of stand borders the snowmobile trail.														
54	O6	M2	28	65	8	110	63	oak	mature	N	shelterwood-seed	within 0-9 years	1	
comnts Fmd : Mature Oak and Aspen stand. Two track on section line cuts north and south through the stand. Snowmobile trail crosses stand in the south. Recommnd a final harvest, but leaving patches of at least an 1/2 acre in size throughout the stand to retain some Oak within the compartment and also for wildlife purposes. Stand should regenerate naturally to a mixed stand of Aspen, Red Maple and Oak stand.														
55	R6	M1	38	65	8	170	62	red pine	immature	N		10-19 years	0	
comnts Fmd : Red Pine stand mixed with Aspen and some Oak. South end borders snowmobile trail.														
56	J4	J3	6	30	4	30	49	jack pine	immature	N		10-19 years	0	
comnts Fmd : Lowland Jack Pine stand. J2-J3 understory. Dense layer of leatherleaf for ground cover. Possibly wet in spring. Standind and down and dead throughout the stand.														
57	J6	O1	7	65	8	90	49	jack pine	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Small Jack Pine stand located between Immature Aspen stand and a lowland Jack pine stand. Recommend final harvest. Plan for natural regeneration of Aspen, Oak, Jack Pine and Red Pine.														
58	A3	U1	11	15	2	0	63	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand. Last harvested in 1990. 2-3inches DBH. Snowmobile trail borders the east side of the stand.														
59	R9	M2	61	65	10	70	58	red pine	immature	N		10-19 years	0	
comnts Fmd : Previous Inventory Note: Cut the fall of 1999 contract # 042-97-01 Mixed Cut Block. All jack pine and aspen cut, average 50 BA left. Since the last inventory, BA has increased by 20BA. Snowmobile trail traverses through the stand.														
60	O6	M2	7	73	9	100	65	oak	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : Small Oak stand with a mix of Aspen within the stand and surrounding the stand. Recommend final harvest and manage for Oak/Aspen mixed stand. Natural Regeneration.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					BH	Tot. BA	Site Indx							
61	A6	U2	43	65	8	120	65	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Mature Aspen stand (Mix of Quaking and Big Tooth Aspen) Big Tooth found on side slopes and ridge tops and Quaking found in the valleys. There is an M2 understory in the Big Tooth areas and a U2 (Cherry Brush) in the understory of the Quaking Aspen. Braken fern is the dominant ground cover with Blueberry and Grasses being the next dominant. There are lots of other herbacious plants within the stand. Snowmobile trail traverses through the stand. Hold stand for another 10yrs.														
62	R9	O2	83	65	11	200	49	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Large Red Pine stand with some evidence that some portions of the stand were planted. There is Jack Pine, Red Maple and Aspen scattered throughout the stand, but seem to be more associated in the valley than on the ridges. The terrain is very rolling with ridges and valley throughout the stand. Snowmobile trail traverses along the west side of the stand. Recommending a thinning, with the removal of all Aspen, Red Maple and Jack Pine. Also marking some Red Pine for harvest as well. Leaving a residual BA of Red Pine around 120 to 140.														
63	A6	M1	23	68	8	160	64	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Aspen stand mixed with Red Pine. Some Red Pine is suppressed. Red Maple and Oak are scattered throughout the stand to. Recommend final harvest and manage for Aspen. Sure to get Aspen, Red Maple and some Oak back naturally.														
64	O6	M2	24	69	8	130	59	oak	mature	N		10-19 years	0	
comnts Fmd : Oak stand on ridge top and slope with a component of Red Pine and Aspen. Red Pine was probably suppressed. Stand looked very health and should hold another 10 years.														
65	A6	M1	8	68	8	160	64	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Aspen stand mixed with Red Pine. Some Red Pine is suppressed. Red Maple and Oak are scattered throughout the stand to. Recommend final harvest and manage for Aspen. Sure to get Aspen, Red Maple and some Oak back naturally.														
66	A3	M2	13	15	0	0	63	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand 2-3inches DBH 10-20ft tall.														
67	A3	J1	15	6	1	80	64	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut in the fall of 1999 contract # 042-97-01, Mixed Cut Block. Featuring the understory species of Aspen, there is a considerable amount of Red Pine in the overstory. However, the Red Pine is in pockets or patches throughout the stand.														
68	O6	O1	14	65	8	120	56	oak	immature	N		10-19 years	0	
comnts Fmd : Mixed Oak and Red Pine stand. North end on a steep slope and the southend on a moderate slope. Portions of this stand may not be harvestable due to slope. South end border water at the bottom of slope. Recommend managing as a mixed Pine\Oak stand. Could remove Aspen and Jack pine where ever possible this time or the next treatment period.														
69	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Small pond found in SE1/4 of section 36. Pond extends down into the compartment to the south.														
70	V0	V0	10			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Large bog surrounding small pond and stretching north into compartment. Wildfire burned up and through a portion of the bog.														
71	R3	O1	10	7	1	0	51	red pine	immature	N		50-59 years	0	
comnts Fmd : Immature Red Pine plantation. Stand ia portion of the Red LineFire on 6-21-98 and final harvested (salvaged) under contract #35-98 fall of 98. Scattered Oak stump strouts, seedling and saplings exist throughout the stand. Used old site index from previous Oak stand that existed there before the fire. Immature Red Pine looks very healthy. Planted in spring of 2000.														

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					D B H	Tot. BA	Site Indx							
72	R9	O1	16	65	10	150	58	red pine	mature	N	thinning	within 0-9 years	1	
comnts Fmd : Mature Red Pine stand mixed with Oak and some Jack Pine. This portion of the stand escaped the Red Line fire which occurred in 1998.. Recommend a thinning of the stand. Thin to 90-100 BA by removing all Aspen and Jack pine as well as any Red Pine needed.														
73	R9	O2	5	65	11	200	49	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Large Red Pine stand with some evidence that some portions of the stand were planted. There is Jack Pine, Red Maple and Aspen scattered throughout the stand, but seem to be more associated in the valley than on the ridges. The terrain is very rolling with ridges and valley throughout the stand. Snowmobile trail traverses along the west side of the stand. Recommending a thinning, with the removal of all Aspen, Red Maple and Jack Pine. Also marking some Red Pine for harvest as well. Leaving a residual BA of Red Pine around 120 to 140.														
74	A3	M2	18	15	2	0	63	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Immature Aspen stand. 2-3inch DBH 10-20ft Tall. Blueberry is the dominant ground cover species with a combination of bracken fern and sedges.														
75	R9	O2	22	65	9	80	49	red pine	mature	N	selection	within 0-9 years	1	natural regeneration
comnts Fmd : Mixed Stand of Red Pine, Jack Pine and Aspen. Located in a valley. Two track traverses through portions of the stand. Lots of standing dead and down and dead material (Jack Pine and Aspen). Recommend selection harvest, but leave all Red Pine. Manage for a mixed stand of Red Pine, Aspen, Jack Pine and Oak. Protect as much established regeneration as possible.														
76	O2	O1	17	7	0	0	63	oak	immature	N		70-79 years	0	
comnts Fmd : Immature Oak stand. Stand was part of the Red Line Fire (1998) and the Bald Pine Salvage sale in 1998. Located on a very steep side slope, not all of this stand was salvaged in the Bald Pine Salvage sale. Lots of burnt, standing and down and dead trees (Red Pine) are scattered about the stand. Oak is mediem in stocking and there are a few large Red Pine in the north that survived the fire.														
77	A2	M1	18	15	1	0	63	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Immature Aspen stand. Stand was part of stands 66 and 74, but this portion was burned in the Red Line Fire in 1998. The fire set back the Aspen and Red Maple within this stand. Dominant ground cover consists of grasses with Blue berry as the second dominant ground cover.														
78	J6	X0	3	65	7	110	49	jack pine	immature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Small Jack Pine stand with some Red Pine scattered throughout the stand. Lots of dead Jack Pine within the stand. Recommend final harvest with stand 57. Let natural regeneration come in following harvest (Will probably be Red Maple.).														
79	R9	M2	28	65	10	140	49	red pine	immature	N		10-19 years	0	
comnts Fmd : Red Pine stand with Oak and Red Maple mixed and scattered throughout the stand.														
80	A6	M2	12	69	9	120	59	red pine	mature	Y	thinning	within 0-9 years	1	
comnts Fmd : Aspen stand mixed with Red Pine and Jack Pine. East side of stand border snowmobile trail. Recommend a thinning, removing all Red Maple, Aspen and Jack Pine. Leaving Red Pine for visual along the snowmobile trail.														
81	R9	O2	13	65	11	180	58	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Red Pine stand mixed with Aspen. I believe this was part of stand 59 (stand 8) last entry year and was not cut. I Recommend a thinning to remove all Aspen and some of the Red Pine. (Residual to be left is 110BA)														
82	U2	G0	4			0	63	upland brush	sparse	N		not scheduled	0	
comnts Fmd : Upland Brush stand with scattered Jack Pine and cherry. Aspen encroaching on all sides. Ground cover consists of grasses, sedges and blueberry. Wildlife may want to maintain this as an opening???														
83	A9	M1	10	65	10	160	63	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Mature Aspen stand mixed with Oak. Snowmobile trail passes through stand. Recommend final harvest and regenerate naturally to Aspen. Will probably get Red Maple and Oak as well.														

GRAYLING FOREST MGT UNIT

Stand Level Information

Compartment: 264 Entry Year: 2007

* 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	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
84	R8	R1	1	74	12	50	63	red pine	immature	N		10-19 years	0	
comnts Fmd : One of several small narrow strip of planted Red Pine. Oak seedling and sapling and Cherry brush in the understory. Strips run north and south and are approximately 1/2 chain wide (made up of 3 to 5 rows).														
85	R8	R1	1	74	12	50	63	red pine	immature	N		10-19 years	0	
comnts Fmd : One of several small narrow strip of planted Red Pine. Oak seedling and sapling and Cherry brush in the understory. Strips run north and south and are approximately 1/2 chain wide (made up of 3 to 5 rows).														
86	U2	G0	6			0	63	upland brush	sparse	N		not scheduled	0	
comnts Fmd : Upland Brush stand with scattered Jack Pine and cherry. Aspen encroaching on all sides. Ground cover consists of grasses, sedges and blueberry. Wildlife may want to maintain this as an opening???														
87	R9	O2	2	65	11	200	49	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Large Red Pine stand with some evidence that some portions of the stand were planted. There is Jack Pine, Red Maple and Aspen scattered throughout the stand, but seem to be more associated in the valley than on the ridges. The terrain is very rolling with ridges and valley throughout the stand. Snowmobile trail traverses along the west side of the stand. Recommending a thinning, with the removal of all Aspen, Red Maple and Jack Pine. Also marking some Red Pine for harvest as well. Leaving a residual BA of Red Pine around 120 to 140.														
88	A6	M2	2	70	8	120	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Aspen stand mixed with Oak. Recommend final harvest and naturally regenerate to Aspen. Old note: SHOULD HOLD PATCHES OF SOLID OAK														
400	G0	G0	9			0	65	grass	nonstocked	N		10-19 years	0	
comnts Fmd : GRASS OPENINGS AND DEVELOPED WILDLIFE OPENINGS.														
401	G0	G0	1			0	65	grass	nonstocked	N		10-19 years	0	
comnts Fmd : GRASS OPENINGS AND DEVELOPED WILDLIFE OPENINGS.														
402	G0	G0	13			0	65	grass	nonstocked	N		10-19 years	0	
comnts Fmd : GRASS OPENINGS AND DEVELOPED WILDLIFE OPENINGS.														
403	G0	G0	15			0	65	grass	nonstocked	N		10-19 years	0	
comnts Fmd : GRASS OPENINGS AND DEVELOPED WILDLIFE OPENINGS.														
404	G0	G0	7			0	65	grass	nonstocked	N		10-19 years	0	
comnts Fmd : GRASS OPENINGS AND DEVELOPED WILDLIFE OPENINGS.														
405	G0	G0	3			0	63	grass	nonstocked	N		not scheduled	0	
comnts Fmd : ROUTE USED BY VARIOUS MILITARY VEHICLES, BOTH WHEELED & TRACKED.														
406	G0	G0	111			0	63	grass	nonstocked	N		not scheduled	0	
comnts Fmd : ROUTE USED BY VARIOUS MILITARY VEHICLES, BOTH WHEELED & TRACKED.														
407	G0	G0	7			0	63	grass	nonstocked	N		not scheduled	0	
comnts Fmd : ROUTE USED BY VARIOUS MILITARY VEHICLES, BOTH WHEELED & TRACKED.														

GRAYLING FOREST MGT UNIT

Stand Level Information

Compartment: 264 Entry Year: 2007

* 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.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
408	G0	G0	3			0	65	grass	nonstocked	N		10-19 years	0	
409	G0	G0	2			0	65	grass	nonstocked	N		10-19 years	0	
410	G0	G0	4			0	65	grass	nonstocked	N		10-19 years	0	
411	G0	G0	2			0	65	grass	nonstocked	N		10-19 years	0	
412	G0	G0	1			0	65	grass	nonstocked	N		10-19 years	0	

Total Acres..... 1926