

* 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	Acrs	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA								
1	W 9	M 2	7	85	12	170	48	white pine	mature	N		10-19 years	0	
<p>comnts Fmd : Small Mixed stand of Pine (Red, White, Jack Pine and some Oak). Stand borders private property on the north and east side of the stand. Small bog to the east, mostly on private. Porcupine damage on the Jack Pine. Leave for now. Could cut the Jack Pine out and the Oak, but small acreage and volume.</p>														
2	O 9	M 2	45	92	13	70	47	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p> <p>comnts Fmd : Mature Oak stand. Shelterwood thinned to 30% crown closure in 2002, under contract 72-011-99-09-01 Aspen Oak. A residual of 37 BA was left in the cutting. Rolling terrain (side slope) M2/O1 understory with Bracken Fern for ground cover. Some mortality in the stand. Could prescribe burn.</p>														
3	A 6	M 2	19	41	7	110	47	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : Aspen stand that has reached pole size within the last 20 years. Located in a valley. This stand was seperated in inventory this entry year because of an Oak ridge in the middle of the stand. Used old site index.</p>														
4	A 3	A 2	16	5	2	0	57	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : CROSWELL SOIL NO CUTTING IN THE SPRING (SEASONAL WATERABLE) 2002 SALE COMPLETED 1-7-02 ASPEN&OAK SALE 720119901. Immature Aspen stand.</p>														
5	A 6	M 2	7	5	9	100	57	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : Pole size Aspen stand. Level to slightly rolling terrain. M2 understory (Red Maple) Bracken Fern over sedges and wintergreen. Recommend holding another 10 years and than cut with stand 3 which was once part of stand 3. High seasonal water table.</p>														
6	W 9	M 2	1	87	13	120	49	white pine	immature	N		10-19 years	0	
<p>comnts Fmd : Small Mature mixed pine stand (White and Red Pine) Very similar to stand 1</p>														
7	J 3	X 0	227	17	1	0	38	jack pine	immature	N		not scheduled	0	
<p>comnts Fmd : Large immature Jack Pine stand. Part of the Fletcher Road Kirtlands Warbler Management Unit, Unit #2. Level terrain/sloping in the south. North side of stand borders Fletcher Road. West side of stand borders Kalkaska County and southeast corner borders private. Several old two tracks which broke stand up into 40's have been planted over or have grown in.</p>														
8	R 9	J 1	7	67	15	150	51	red pine	mature	N		10-19 years	0	
<p>comnts Fmd : Narrow Mature Red Pine strip along 7 Mile Road. I believe it has been thinned in the past. Part of the Fletcher Road KW Management Unit. Sour gas well just to the south.</p>														
9	J 3	X 0	40	26	2	0	52	jack pine	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Small forty acre Jack Pine stand (immature). Also part of the Fletcher Road KW Management Unit. South side of the stand border private property. Unit #1.</p>														
10	J 3	X 0	116	26	3	0	52	jack pine	immature	N		80+ years	0	
<p>comnts Fmd : Immature Jack Pine Stand. Part of the FLETCHER ROAD KW Management Unit, UNIT #1. Level terrain. North side of the stand borders Fletcher Road. South side of the stand borders private property. Stand is just at the point of small pole size or J3.</p>														
11	U 1	G 0	25	8	0	0	43	upland brush	nonstocked	N		10-19 years	0	
<p>comnts Fmd : Narrow strip on northside of Fletcher Road. Designated fuel break. Upland brush(Cherry) with some A1/J1. Ground cover consists of grasses. Scattered Jack Pine snags throughout the stand. Harvested with adjacent stands under contract 72-010-99-01 7 Fletch Jack Pine. Previously, this stand wast part of Unit 3 of the Fletcher Road KW Unit.</p>														

GRAYLING FOREST MGT UNIT

Stand Level Information

Compartment: 189 Entry Year: 2009

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	B								
12	J3	X0	275	16	3	0	51	jack pine	immature	N		not scheduled	0	
comnts Fmd : Large immature Jack Pine stand. Part of the Fletcher Road KW Management Unit, Unit #3. North side of the stand borders 7 mile Road and the south side can be seen from Fletcher Road. West side of the stand borders Corvus Road. North end of the stand has Oil/Gas development (Sour gas).														
13	J3	G0	285	3	0	0	45	jack pine	nonstocked	N		50-59 years	0	
comnts Fmd : Immature Jack Pine stand. Part of the Fletcher Road KW Management Unit, Unit 3. Seven Fletch Jack Pine #72-010-99-01 Replanted to Jack Pine 2004 by FTP# W72-474. North end of the stand borders 7 Mile Road and the South end can be seen from Fletcher Road. West side of the stand border Kalkaska County and the East side border Corvus Road. Several two tracks previously broke stand into forty's. These were planted over.														
14	J6	U1	4	37	8	90	47	jack pine	mature	N		10-19 years	0	
comnts Fmd : Small Jack Pine stand, open grown and patchy. Located on the south side of stand 7. Stand was not harvested with stand 7 and planted with stand 7. Part of the Fletcher KW Management Unit. Recommend final harvest and let regenerate to Jack Pine or U type south of stand. Stand was part of stand 7 last entry year. At pre-review decided to hold off cutting stand and treat in ten years when adj stands are treated.														
15	O6	M2	10	41	9	110	47	oak	immature	N		10-19 years	0	
comnts Fmd : Small Oak stand which seperates stand 3 from stand 5. Found on a ridge top in the valley. Used old site index.														
16	J6	X0	144	39	6	70	42	jack pine	immature	N		30-39 years	0	
comnts Fmd : Immature Jack Pine stand. Has reached small pole size 4 - 7 inches in dia. And 1-2 sticks. Part of the FLETCHER ROAD KW UNIT #5-1. Used old site index. Active oil/gas well sites throughout the stand. Pipelines also. Southend of stand borders 7 Mile Road.														
17	A5	U2	25	39	8	50	46	aspen (upland)	low quality	N		10-19 years	0	
comnts Fmd : Low quality Quaking Aspen stand with scattered pine. Oil and gas operations throughout the stand. Stand is designated under the Fletcher Road Kirtlands Warbler Management Plan. West side of stand borders Kalkaska County. Upland brush for understory and Braken fern for ground cover.														
19	J6	J2	6	39	6	70	43	jack pine	immature	N		20-29 years	0	
comnts Fmd : FLETCHER ROAD KW UNIT 5-2														
20	J6	J2	16	39	9	100	43	jack pine	immature	N		20-29 years	0	
comnts Fmd : Immature Jack Pine stand. Just developed into pole stand in the last 10 years. Part of the Fletcher Road KW Management Unit. Stand is full of Oil and gas activity.														
21	A6	U1	136	39	7	80	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Quaking Aspen stand with pockets of Jack Pine scattered throughout the stand. Sort of a mixed stand of half Aspen and half Jack Pine. Understory is primarily U1(cherry brush) . (A6/J6 or A5/J5). Immature (small pole size). Stand has scattered oil/gas wells throughout it along with pipelines.														
22	J6	J2	102	39	9	100	43	jack pine	immature	N		20-29 years	0	
comnts Fmd : Immature Jack Pine stand. Just developed into pole stand in the last 10 years. Part of the Fletcher Road KW Management Unit. Stand is full of Oil and gas activity.														
23	A6	U2	51	66	9	80	48	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Quaking Aspen stand with upland brush for understory (somewhat poor quality) Bracken fern for ground cover. Stand is part of the Fletcher Road Kirtlands Warbler Unit. Recommend final harvest. Stand also has oil and gas operations throughout the stand.														

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Stand	Cover Type-Size 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								
24	W 9	A 1	11	87	12	80	48	white pine	immature	N		10-19 years	0	
comnts Fmd : Quaking Aspen stand with upland brush for understory (somewhat poor quality) Bracken fern for ground cover. Stand is part of the Fletcher Road Kirtlands Warbler Unit. Recommend final harvest. Stand also has oil and gas operations throughout the stand.														
26	J 6	X 0	8	39	7	80	50	jack pine	immature	N		40-49 years	0	
27	A 6	U 1	23	39	7	100	50	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Small size pole stand of Aspen stand borders Seasonal county road and Kalkaska Co.														
28	U 2	G 0	4	39	3	0		upland brush	low quality	N		80+ years	0	
comnts Fmd : Upland Brush stand.														
29	A 6	U 2	5	81	9	80	47	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Inventoried as a J5 last time, is an A6 now. Quite a few Jack Pine died out of the stand. Understory is an U2, but has Oak, Aspen and Jack Pine in understory as well. West side of the stand borders Kalkaska Co. Recommend final harvest, but leave a few better quality mature oak for mast. Stand is small, recommend no retention. Regenerate back to Aspen naturally.														
30	O 3	U 2	34	7	2	0	47	oak	nonstocked	N		60-69 years	0	
comnts Fmd : IMMATURE OAK STAND WITH UPLAND BRUSH AND SOME SCATTERED JACK PINE. CHERRY BRUSH TO BE EXACT.HAVE ESTABLISHED ADVANCE OAKREGENERATION AVERAGE HEIGHT TEN FEET. UPDATE 9-20-01: COVERSTORY OAK SALE COMPLETED(#72-012-99-01)														
31	J 6	X 0	59	39	4	70	54	jack pine	immature	N		40-49 years	0	
comnts Fmd : Immature Jack Pine stand(just reached pole size) J2 understory. Old fire plow lines throughout the stand. Believe stand was regenerated naturally after a fire caused by the military. The stand northwest corner borders Range 14. The stand is also part of the FLECHER ROAD KW UNIT #5-2.														
32	J 6	U 2	116	76	7	80	54	jack pine	mature	Y	delayed removal	within 0-9 years	1	
comnts Fmd : Large Mature Jack Pine stand mixed with some Oak. Oil/gas well sites and operations throughout the stand past and present. Understory consists of O2/U2 and ground cover blueberry and bracken fern. Part of the FLECHER ROAD KW UNIT #5-2 Recommend final harvest and replant to Jack Pine. At pre-review, change harvest method to a delayed removal, cutting everything 5 inches and larger in diameter and accept mix of natural regeneration.														
33	J 6	J 2	136	39	6	70	43	jack pine	immature	N		20-29 years	0	
comnts Fmd : FLETCHER ROAD KW UNIT 5-2														
34	J 6	U 1	9	64	10	100	46	jack pine	mature	Y	final harvest	within 0-9 years	1	planting
comnts Fmd : Small mature Jack Pine stand. Part of the Fletcher Road KW Management Unit. Oil/Gas Pipelines. Recommend final harvest with planting back tyo JP byu FMFM.														
35	J 5	G 0	35	39	6	50	46	jack pine	immature	N		10-19 years	0	
comnts Fmd : Immature Jack Pine stand (Patchy interspersed with grass) Part of the Fletcher Road KW Management Unit. Oil/Gas pipelines throughout the stand.														
37	J 6	J 2	22	39	8	100	42	jack pine	two aged	N		10-19 years	0	
comnts Fmd : Small immature Jack Pine stand, but actually two storied/age class stand. Small pole size Jack Pine with a super canopy Red Pine overstory. South side of the stand borders 7 Mile Road. Part of the Fletcher Road KW Management Unit. Recommend no treatment at this time.														

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38	U 2	G 0	2	39	5	30	42	upland brush	sparse	N		not scheduled	0	
<p>comnts Fmd : Small Upland brush stand with some Jack pine basal area. Scattered/ sparse low quality and open grown. Large portion of the stand is Cherry brush 1-3 inches in diameter and about 6 foot tall over grass. South side of stand border 7 Mile Road. Part of the Fletcher Road KW Management Unit.</p>														
45	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Active Pumping Station (Structures, pumps, holding ponds and tanks.) Very sparse patchy grass. Large open area.</p>														
46	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Active Well site (pump jack and gravel pad) Mostly all dirt/sand. Very little vegetation Permit# 33710 State Beaver Creek No. 13 W1/2NESE Sec 7 T25NR4W</p>														
49	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Active Well site. (pump jack and gravel pad) Very, very little vegetation. Permit # 14616 H.H. Joseph No.4 CW1/2SW1/4SE1/4 Sec 7 T25NR4W.</p>														
52	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Pumping Station/House. Large building with pumping equipment also fenced.</p>														
58	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Active Well site (pump jack on site) 90% of pad is dirt and the remain percent is grass. Two track past well extends to new pipeline work. Grass was planted in pipeline 2006. Permit# 40520 State Beaver Ck E9 SE1/4 NE1/4 NW1/4 T25NR4W Sec 18</p>														
62	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Active Well site (Pump jack with tin shed over engine) 3/4 of the site is dirt with sparse patches of grass around the pad.</p>														
63	X 0	X 0	3		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Large pumping station expanded from a well site previously inventoried. Large dirt/gravel opening with large green pole barn (pumps inside) and many storage tanks, pipes, holding ponds and a small tand shed west of green pole barn. Old well head in back of green building. Sparse grass around the large opening.</p>														
75	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Oil/Gas Well site. Mostly dirt pad with pump jack and storage tanks. Permit # 14554 A-7 Hydrogen Sulfide Well. Warning signs.</p>														
82	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Small pumping station Small pole barn (pumps inside) and a small storage tank. Site surrounding building is primarily dirt/sand.</p>														

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83	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Oil/Gas well site. State Beaver Ck E12 Permit # 42293 Gravel Pad. Mostly dirt around pad. Well head but no pump jack														
84	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Small pumping station.														
86	X 0	X 0	4		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Oil/ Gas Well site. State Beaver Ck 17 Permit # 52249 Gravel pad, well head with no pump jack. Dirt with spotted nap weed.														
87	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Oil/Gas Well Site and Pad. Beaver Ck #17 Permit 52249 Well head no pump jack. Dirt Pad with sparse grassy patches.														
88	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
131	U 1	G 0	24	8	0	0	43	upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Narrow strip on northside of Fletcher Road. Designated fuel break. Upland brush(Cherry) with some A1/J1. Ground cover consists of grasses. Scattered Jack Pine snags throughout the stand. Harvested with adjacent stands under contract 72-010-99-01 7 Fletch Jack Pine. Previously, this stand wast part of Unit 3 of the Fletcher Road KW Unit.														
132	W 9	W 2	10	81	14	130	47	white pine	mature	N		10-19 years	0	
comnts Fmd : Mixed Pine stand of White, Red and Jack Pine with an W2/A2 understory. Braken fern, grasses and blueberry. West side of stand borders Kalkaska Co.														
400	G 0	X 0	105		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Fenced Impact Range 13. Military leased lands. No access for treatment. Primarily grass with scattered upland brush and trees.														
401	G 0	G 0	2		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Pocket of grass surrounding oil/gas well site.														
402	G 0	G 0	5		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Pocket of grass surrounding oil/gas well sites. Stand extends west from oil/gas well sites and is a valley (Frost Pocket).														
403	G 0	G 0	3		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Pocket of grass within Kirtland's Warbler plantation.														
404	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Pocket of Lowland grass. Wet in spring after snow melt and heavy rains.														

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					D B	Tot. BA								
436	G 0	G 0	1		0	0	47	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Inactive Well Site. (Capped or Restored-No Well Head, Pipes or Structures) Level terrain. Grasses and Sweet fern. Used old site index and from the adjacent stand.														
437	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Active Well Site. (Active Pumpjack, Graveled Pad and Sand Access Road). Sparse grass and other herbaious vegetation. Permit # 15746 H.H.Joseph No.11 C.W1/2SW1/4NE1/4 Sec 7 T25NR4W.														
438	G 0	X 0	1		0	0	47	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Inactive Well Site (Tin shed, Old cement supports for pump jack and dirt pile pad) Very patchy grass. Jack Pine encroaching. Permit# 15449 H.H. Joseph No. 10 C W1/2SE1/4NW1/4 Sec 7 T25NR4W.														
439	G 0	X 0	1		0	0	47	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Inactive Well Site (Pipe sticking out of ground/capped. Dirt Pad Leveled) Very sparse grass for vegetation. Permit # 14841 H.H. Joseph No. 7 C W1/2SW1/4NW1/4 Sec 7 T25NR4W.														
440	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Active Well Site (Pump jack, gravel/dirt pad and road) Patchy vegetation - half grasses and half dirt. Permit # 51009 State Beaver Creek No. 16 NE1/4NW1/4SE1/4 Sec 7 T25NR4W.														
441	G 0	X 0	1		0	0	47	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Inactive Well Site (No pump jack, tin shed over well head, gravel pad and deteriorating cement supports for pump jack) Sparse vegetation. Permit # 14956 H.H. Joseph No. 8 C. W1/2NW1/4SE1/4 Sec 7 T25NR4W.														
442	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Active Well Site. Pump jack present, gravel and dirt road. Patchy vegetation - grasses. Permit #14678 H.H. Joseph No. 6 C W1/2NE1/4SW1/4 Sec 7 T25NR4W.														
443	G 0	X 0	1		0	0	47	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Inactive Well site. (no pump jack, broken cement supports for pump jack and tin shed.) Grassy pad - sparse in some areas. Permit # 13932 H.H. Joseph No. 1 C W1/2NW1/4SW1/4 Sec 7 T25NR4W.														
444	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Inactive Well site. (Tin shed, no pump jack, dirt road and gravel pad under tin shed.) Patchy grasses. Permit # 40433 State Beaver Creek No. 15 NE1/4SW1/4SW1/4 Sec 7 T25NR4W.														
447	G 0	X 0	1		0	0	47	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Inactive Well site. (no pump jack, just well head and gravel pad) Sparse vegetation - patchy. Permit # 52247 State Beaver Creek No. 19 NE1/4SW1/4SE1/4 Sec 7 T25NR4W														
448	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : No longer an well site. Reclaimed. Grassy area being encroached by Jack Pine and Aspen.														
450	G 0	G 0	1		0	0	47	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Active Well site. Grass Steel building and well head. Permit # 14316 H.H. Joseph No. 3 W1/2SEnw section 7														
451	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Active Well site. (pump jack and gravel pad) patchy grass. Permit # 14057 H.H. Joseph No 2 W1/2SW1/4SW1/4														

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					B H	Tot. BA							
453	G 0	X 0	2		0	0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Inactive Well site. (no pump jack, gravel pad not leveled) Patchy grass. Permit # 40434 State Beaver Creek No 14 SE1/4SW1/4Sw1/4 Sec 7 T25NR4W													
454	G 0	X 0	1		0	0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Inactive Well site. (pump jack removed, well head still there with gages and pipe) Patchy grass. Permit#13901 State Beaver Ck M3 C W1/2NE1/4NE1/4 Sec 18 T25NR4W													
455	G 0	X 0	1		0	0	47	grass	nonstocked	N		not scheduled	0
comnts Fmd : Inactive Well Site. Pump Jack removed. Concrete pad still remains along with a tin shed. Patchy grasses and dirt. Mowed in the summer of 2006. Permit # 14475 State Beaver Creek M4 C.W1/2NW1/4NE1/4 Sec 18 T25NR4W.													
456	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Active Well site. (pump jack and dirt pad) Patchy grasses. Permit # 14527 Beaver Ck E5 C W1/2NE1/4NW1/4.													
457	G 0	X 0	1		0	0	47	grass	nonstocked	N		not scheduled	0
comnts Fmd : Inactive Well site. (pump jack partially disassembled, dirt well pad and road). Grass. Permit #54804 State Beaver Creek A1-18 NW1/4NW1/4 Sec18 T25NR4W.													
459	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Active Well site. (pump jack and dirt/gravel pad) Grass Permit # 37837 State Beaver Creek M5 C E1/2W1/2NE Sec 18 T25NR4W.													
460	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Active Well site. (pump jack, dirt pad and patchy grass) Permit # 42199 State Beaver Creek M6 SE1/4NE1/4NE1/4 Sec 18 T25NR4W.													
461	G 0	X 0	1		0	0	47	grass	nonstocked	N		not scheduled	0
comnts Fmd : Inactive Well site (Pump Jack removed with the past 2 years, Concrete supports still there and piles of dirt and tin shed.) Half grass and half dirt (Site needs restoration). Permit #13484 State Beaver Creek M1 CW1/2SE1/4NE1/4 Sec18 T25NR4W													
464	G 0	X 0	1		0	0	47	grass	nonstocked	N		not scheduled	0
comnts Fmd : Inactive Well Site. No Pump Jack - removed. Old concrete support pad for pump jack still there on site. Sparse patchy grass. Permit # 13983 State Beaver Creek E1 CW1/2SE1/4NW1/4 Sec 18. T25NR4W.													
465	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Active Well site. Pump jack and tin shed. Gravel pad. 1/2 grass and 1/2 dirt. Permit # 14503 State Beaver Ck E4 CW1/2SW1/4NW1/4 Sec 18 T25NR4W													
466	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Active Well site. Pump jack on site. Pad is half grass and half dirt. Permit #41138 State Beaver Ck E10 SW1/4W1/2NW1/4 Sec 18 T25NR4W													
467	G 0	X 0	2		0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Active Well site. Pump Jack Half grass and half dirt pad. Permit #40042 State Beaver Ck E8 C E1/2E1/2W1/2 Sec 18 T25NR4W													
468	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Active Well site. Pump jack Pad is half grass and half dirt. Permit #40435 Beaver Ck A2 NE1/4NW1/4SE1/4 Sec 18 T25NR4W													

* 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	Acrs	avg.		Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				D B H	Tot. BA							
469	G 0	X 0	1	0	0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Active Well site. (pump jack, dirt around pad and surrounded by grass) Permit # T25NR4W. Priess, J.H. No. A3 SE1/4SE1/4NE1/4 Sec 18												
470	G 0	X 0	1	0	0	47	grass	nonstocked	N		not scheduled	0
comnts Fmd : Inactive Well site. Tin shed and no pump jack. Permit# 14204 MOC State Beaver Ck A1 W1/2NW1/4SE1/4 Section 18 T25NR4W												
471	G 0	G 0	1	0	0	47	grass	nonstocked	N		not scheduled	0
472	G 0	X 0	1	0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Active Well Site (Pump Jack) Pad is half grass and half dirt. Permit # 14208 Beaver Ck E3 C W1/2NE1/4SW1/4 Sec 18 T25NR4W.												
473	G 0	X 0	1	0	0	47	grass	nonstocked	N		not scheduled	0
comnts Fmd : Active Well site Pump jack on site, also old well site next to it with tin shed and well head still there. Pad is half grass and half dirt. Permit# 54807 C1-18 SW1/4 NW1/4 SW1/4 Sec 18 T25NR4 W.												
474	G 0	G 0	1	0	0	47	grass	nonstocked	N		not scheduled	0
comnts Fmd : Inactive well site. Tin shed and old cement pump jack supports. Grass pad. Permit #16467 Beaver Ck E7 T25NR4W Sec 18.												
476	G 0	X 0	1	0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Well head and Grass pad. Permit # 14133 Beaver Ck State #5												
477	G 0	G 0	1	0	0	47	grass	nonstocked	N		not scheduled	0
comnts Fmd : Abandoned Oil/gas well site. Restored to grass. Surrounded by KW plantation.												
478	G 0	X 0	1	0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Oil/gas well site. State Beaver Ck A13 Permit # 33677 Well head, but no pump jack. Tin shed. Gravel pad surrounded by grass.												
479	G 0	X 0	1	0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Oil/Gas Well site. Permit #42294 E-11 NE1/4SE1/4 Sw1/4 Sec 18 T25NR4W Grass pad with gravel pad under Pump jack.												
480	G 0	X 0	1	0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Oil/Gas Well Site. Half state and half private. Permit # 41124 AL Priess J.H. A4												
481	G 0	G 0	1	0	0		grass	nonstocked	N		not scheduled	0
comnts Fmd : Site cleared for oil/gas well pad. Nothing there. Pipeline runs through site. Planted to grass.												
483	X 0	X 0	1	0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0
comnts Fmd : Oil/Gas well site. State Beaver Ck 20 Permit # 52248Gravel Pad. Grass for cover and ground type. Well head but no pump jack												

GRAYLING FOREST MGT UNIT

Stand Level Information

Compartment: 189 Entry Year: 2009

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

S t a n d	Cover Type- Size 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								
485	G 0	X 0	1		0	0		grass	nonstocked	N		not scheduled	0	

comnts Fmd : Oil/Gas Well site. State Beaver Ck #20 Permit #52248. Grass/ Spotted Nap Weed. Gravel pad, Well head and no pump jack.

Total Acres..... 2239