

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 164 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	Tot. BA								
1	J 3	J 3	26	3	1	0	51	jack pine	nonstocked	N		50-59 years	0	
comnts Fmd : 3/30/2006 TS# 114-98-1; Replanted to jack pine. J3, A1, M1 & scattered red pine logs. (Grieve)														
2	O 9	W 1	6	80	14	100	45	oak	immature	N	shelterwood-seed	within 0-9 years	2	
comnts Fmd : 4/15/2006 Shealterwood cut. Oak is 80 years old & just about all old sprouts. Aspen & maple come & go through stand. Nice white pine coming in understory. Cut all red maple & aspen. Mark some of the oak. Let the white pine come in, should have a mix of white pine, red maple, aspen & oak in the final stand. (Grieve)														
Wld : Wildlife reserves the right to fell 1-2 trees per acre for coarse woody debris if timber sale is total tree harvested.														
3	R 6	W 2	6	49	8	90	54	red pine	two aged	N		10-19 years	0	
comnts Fmd : 3/30/2006 Natural stand, two aged. Look at in ten years. (Grieve)														
4	R 9	W 2	2	95	14	160	40	red pine	mature	Y	thinning	within 0-9 years	2	
comnts Fmd : 4/15/2006 SI is not a true reading for this stand. It does not take in to consideration the first 50 years of growth. Red pine tops are rounding off at about 50 years. Thin to release the white pine understory. Cut all red maple & any aspen. Mark red pine & oak. Should come back heavy to white pine. Would be nice if some red pine & oak seeded in, but this is not the target. (Grieve)														
5	Z 0	Z 0	30			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : 3/30/2006 Smith Lake. In most years it has more water in it than it does now. (Grieve)														
6	O 9	W 2	14	71	14	70	55	oak	immature	N		not scheduled	0	
comnts Fmd : 3/29/2006 No cut area. Steep slopes next to Smith Lake. (Grieve)														
7	O 6	W 1	40	82	8	110	55	oak	two aged	N		10-19 years	0	
comnts Fmd : 3/28/2006 TS# 168-98-1 was a shealterwood cut. Some oak seedlings, mostly oak stump sprouts. (Grieve) 1/3/1996 Thin stand for oak regeneration enhancement. (Byers)														
8	O 7	W 1	13		14	20	52	oak	sparse	N		30-39 years	0	
comnts Fmd : 3/20/2006 J-4, O-7, W-1. All age stand. Almost a U-type. (Grieve)														
9	A 3	W 1	4	19	4	0	48	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 3/20/2006 This stand is a little on the weak side. TS# 52-87-1(Grieve)														
10	R 6	W 2	50		8	120	54	red pine	unevenaged	N	thinning	within 0-9 years	1	
comnts Fmd : 3/20/2006 Found one beech tree, sapling. All age stand. Cut red maple, aspen & jack pine. Leave red pine, white pine & oak. High value recreation area. (Grieve)														
11	N 0	N 0	1			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : 3/20/2006 Some years this will be filled with water, some years not. This is a not year. Q-type in SE corner of stand (Grieve)														
12	A 3	A 3	12	19	4	0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 3/20/2006 Looks really good! TS# 52-87-1 (Grieve)														

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					D	B	Tot. BA								
13	A 3	A 3	5	18	4	0	55	aspen (upland)	immature	N		20-29 years	0		
comnts Fmd : 3/29/2006 TS# 56-87-1 This sale consisted of four small blocks in section 13. All are coming along fine. (Grieve)															
14	J 5	W 1	101	59	6	50	38	jack pine	mature	N	final harvest	within 0-9 years	1	planting	
comnts Fmd : 3/20/2006 Stopped putting on growth in the last 15 years. Red pine goes up 50 feet than stops growing. Cut, remove all jack pine & red maple. Leave white pine, red pine & oak except in those areas where they are in large clumps. Manage for recreation trails & pine/oak. (Grieve)															
15	A 3	A 3	6	19	4	0	55	aspen (upland)	immature	N		30-39 years	0		
comnts Fmd : 3/20/2006 Looks really good! TS# 52-87-1 (Grieve)															
16	M 6	M 1	21	50	8	90	66	northern hardwood	immature	N		10-19 years	0		
comnts Fmd : 3/20/2006 Look at in ten years. Some spots white pine coming in very well. (Grieve)															
17	O 5	M 2	9	29	6	50	52	oak	immature	N		30-39 years	0		
comnts Fmd : 3/29/2006 TS# 44-77 Looks like this was cut at the same time as the sale to the north, but did not have the aspen in it. This is a good wildlife area but otherwise is a bit trashy for timber. (Grieve)															
18	R 9	W 1	1	86	14	140	58	red pine	immature	N		10-19 years	0		
comnts Fmd : 3/29/2006 TS# 54-87-1, TS# 37-01-1; This stand has been thinned twice in the last 20 years. Not a lot of seedlings at this time. & crowns have not closed in. Thin in ten years. (Grieve)															
19	A 5	A 3	24	29	6	60	56	aspen (upland)	immature	N		20-29 years	0		
comnts Fmd : 3/29/2006 TS# 44-77 Good looking stand. Will be an A6 next time around. (Grieve)															
20	N 0	N 0	5			0		marsh	nonstocked	N		not scheduled	0		
comnts Fmd : 3/20/2006 Some years this will be filled with water, some years not. This is a not year. (Grieve)															
21	N 0	N 0	13			0		marsh	nonstocked	N		not scheduled	0		
comnts Fmd : 3/20/2006 Some years this will be filled with water, some years not. This is a not year. (Grieve)															
22	O 6	W 2	10		8	140	55	oak	unevenaged	N	delayed removal	within 0-9 years	1		
comnts Fmd : 3/28/2006 Release, cut all aspen, white & red pine logs, & 1/2 the oak. Also cut out the red maple. All age stand. Old white pine stumps. This stand will come back as oak, or the white pine may take over when released. Both would me fine. (Grieve)															
23	A 2	A 2	4	18	4	0	55	aspen (upland)	immature	N		20-29 years	0		
comnts Fmd : 3/29/2006 TS# 56-87-1 This sale consisted of four small blocks in section 13. This block is not doing as well as the others, but should move in to an A6 before the next harvest. (Grieve)															
24	A 3	A 3	3	18	4	0	55	aspen (upland)	immature	N		20-29 years	0		
comnts Fmd : 3/29/2006 TS# 56-87-1 This sale consisted of four small blocks in section 13. All are coming along fine. (Grieve)															
25	J 6	W 1	40	49	8	110	49	jack pine	nonstocked	N		10-19 years	0		
comnts Fmd : 3/28/2006 Cut in ten years. Very slow diameter growth. (Grieve)															

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					B H	Tot. BA								
26	A 3	A 3	7	18	4	0	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 3/29/2006 TS# 56-87-1 This sale consisted of four small blocks in section 13. All are coming along fine. (Grieve)														
27	A 3	A 3	14	7	2	0	52	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 3/29/2006 TS# 113-98-1; A3 with scattered oak logs. Scattered oak appears to be suppressing aspen growth. (Grieve)														
28	A 3	A 3	11	18	4	0	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 3/29/2006 TS# 56-87-1 This sale consisted of four small blocks in section 13. All are coming along fine. (Grieve)														
29	O 9	W 2	33	76	14	70	51	oak	immature	N		10-19 years	0	
comnts Fmd : 3/29/2006 Poor quality oak, Look at in ten years than cut oak & release pine understory. (Grieve)														
30	U 0	U 0	29					upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/29/2006 Mostly scrub cherry. (Grieve)														
Wld : Burn mutiple years per entry cycle to recycle nutrients, stimulate existing warm season grasses and blueberry, increase species diversity, and set back woody encroachment.														
31	M 4	M 1	2	36	6	20	53	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : 3/29/2006 Was a U-type, has moved to a M4. (Grieve)														
32	M 4	M 1	2	36	6	20	53	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : 3/29/2006 Was a U-type, has moved to a M4. (Grieve)														
33	M 5	M 1	15	38	6	50	53	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : 3/31/2006 Blueberry, Old white pine stumps. Mostly stump sprouts. (Grieve)														
34	U 0	U 0	43					upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/29/2006 Scattered scrub cherry & hilly. (Grieve)														
Wld : Burn mutiple years per entry cycle to recycle nutrients, stimulate existing warm season grasses and blueberry, increase species diversity, and set back woody encroachment. Remove some timber prior to burning to facilitate keeping this area as an upland mast producing shrub community. Leave small islands of timber/brush for cover within the stand. Retain mast producing trees and shrubs as much as possible. Burn along with stand 35.														
35	U 2	U 0	70		2	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/31/2006 Very thick up-land brush. All species but really bushy. Some poor form aspen clones forming. (Grieve)														
Wld : Burn mutiple years per entry cycle to recycle nutrients, stimulate existing warm season grasses and blueberry, increase species diversity, and set back woody encroachment. Remove some timber prior to burning to facilitate keeping this area as an upland mast producing shrub community. Leave small islands of timber/brush for cover within the stand. Retain mast producing trees and shrubs as much as possible. Burn along with stand 34.														
36	X 0	X 0	13					other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : 3/31/2006 County sand pit on long term lease with DNR. (Grieve)														

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					D B H	Tot. BA	Site Indx							
38	J 5	M 1	39	45	8	50	55	jack pine	immature	N		10-19 years	0	
comnts Fmd : 3/31/2006 Very mixed stand. Look at in ten years. Lots of old white pine stumps. (Grieve)														
39	N 0	N 0	4			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : 3/20/2006 Some years this will be filled with water, some years not. This is a not year. (Grieve)														
40	O 9	M 1	28	72	14	100	62	oak	immature	N	shelterwood-seed	within 0-9 years	1	
comnts Fmd : 3/29/2006 Old white pine stumps. Shealterwood cut. Select mark oak, remove the rest. Oak is the target, but white pine, red maple or aspen will work also. Part of this stand is in the old blow down area. (Grieve)														
Wld : Wildlife reserves the right to fell 1-2 trees per acre for coarse woody debris if timber sale is total tree harvested.														
41	N 0	N 0	1			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : 3/20/2006 Some years this will be filled with water, some years not. This is a not year. (Grieve)														
42	N 0	N 0	1			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : 3/20/2006 Some years this will be filled with water, some years not. This is a not year. (Grieve)														
43	U 0	U 0	7			0		upland brush	nonstocked	N		20-29 years	0	
comnts Fmd : 3/29/2006 Scattered scrub cherry & hilly. (Grieve)														
44	N 0	N 0	6			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : 3/20/2006 Some years this will be filled with water, some years not. This is a not year. (Grieve)														
45	A 3	A 3	10	17	3	0	56	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 3/31/2006 TS# 63-87-1 Looks good. (Grieve)														
46	J 3	J 3	6	2	1	0	55	jack pine	immature	N		50-59 years	0	
comnts Fmd : 4/15/2006 J3, A2, O1, M1 & R7. TS# 116-98-1. Planted to jack pine. Scattered red pine logs were left after harvest along with a very few oak logs. Planted to jack pine but lots of aspen, maple & oak have regenerated naturally. (Grieve)														
47	J 3	J 3	21	2	1	0	55	jack pine	immature	N		50-59 years	0	
comnts Fmd : 4/15/2006 J3, A2, O1, M1 & R7. TS# 116-98-1. Planted to jack pine. Scattered red pine logs were left after harvest along with a very few oak logs. Planted to jack pine but lots of aspen, maple & oak have regenerated naturally. (Grieve)														
48	R 3	J 1	24	4	1	0	55	red pine	nonstocked	N		30-39 years	0	
comnts Fmd : 3/31/2006 TS# 193-98-1; Looks like it was planted about 2002. (Grieve)														
49	J 1	J 1	1	4	1	0	55	red pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/31/2006 TS# 193-98-1; Plant to red pine. (Grieve)														
50	J 1	J 1	6	4	1	0	55	red pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/31/2006 TS# 193-98-1; Plant to red pine. (Grieve)														

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					B	Tot. BA	Site Indx							
51	R 3	R 3	34	14	3	0	55	red pine	immature	N		20-29 years	0	
comnts Fmd : 3/31/2006 TS# 004-88-1 Planting looks good. (Grieve)														
52	J 6	J 1	37	68	8	120	42	jack pine	mature	Y	final harvest	within 0-9 years	1	planting
comnts Fmd : 3/31/2006 Stand is ready for harvest Re-plant to jack pine. (Grieve)														
Wld : Leave any oak or cherry uncut for diversity.														
53	O 9	M 1	45	72	14	100	62	oak	immature	N	shelterwood-seed	within 0-9 years	1	
comnts Fmd : 3/29/2006 Old white pine stumps. Shelterwood cut. Select mark oak, remove the rest. Oak is the target, but white pine, red maple or aspen will work also. (Grieve)														
Wld : Leave several approximately 2 acre clones of aspen on border with stand 28 for retention of mature aspen component.														
54	J 3	J 3	18	17	3	0	49	jack pine	immature	N		40-49 years	0	
comnts Fmd : 3/31/2006 TS# 004-88-1 Jack pine regenerated naturally. (Grieve)														
55	M 6	W 1	11	60	6	90	46	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : 3/31/2006 Still open crowns. Look at in ten years. Two age stand. Lots of white pine stumps. M1 W1 understory. (Grieve)														
56	J 6	J 1	20	39	6	90	40	jack pine	immature	N		10-19 years	0	
comnts Fmd : 3/31/2006 Look at in ten years. Not the best looking stand. (Grieve)														
57	R 5	W 1	49		8	50	58	red pine	unevenaged	N		20-29 years	0	
comnts Fmd : 3/31/2006 Mixed stand, but mostly red pine. Coming on to white pine. Look at in 20 years. White pine stumps. Old cut removed aspen & red maple. Aspen did not come back. (Grieve)														
58	O 6	W 3	102	71	8	70	53	white pine	two aged	N	delayed removal	within 0-9 years	1	
comnts Fmd : 3/31/2006 Remove oak log over story & release pine & cut aspen. Cut all oak 12" & up DBH. (Grieve)														
Wld : Wildlife to mark scattered log oak for mast producing residual. Also, expand aspen component by creating small clear cuts around pockets of viable aspen. Wildlife will mark and GPS.														
59	W 6	W 2	24	30	8	110	65	white pine	immature	N		20-29 years	0	
comnts Fmd : 3/31/2006 All age stand going to White pine strong. Look at in 20 years. (Grieve)														
60	J 6	J 1	42	49	6	70	48	jack pine	immature	N		10-19 years	0	
comnts Fmd : 4/3/2006 Strip of older jack pine down center of stand. Old white pine stumps. Not good looking, cut in ten.. (Grieve)														
61	R 3	R 3	43	2	1	0	52	red pine	immature	N		30-39 years	0	
comnts Fmd : 4/3/2006 TS# 116-98-1 FTP# C62-672 This area was replanted after first planting. (Grieve)														
62	J 6	J 1	7	68	8	120	42	jack pine	mature	Y	final harvest	within 0-9 years	1	planting
comnts Fmd : 3/31/2006 Stand is ready for harvest Re-plant to jack pine. (Grieve)														

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					D B H	Tot. BA	Site Indx							
63	R 9	W 2	52	63	16	70	65	red pine	immature	N	10-19 years	0		
comnts Fmd : 4/2/2006 Old white pine stumps. Two age stand. Let go for ten years & look at again. Selection cut in 10 years. Tops of red pine have rounded off. Looks like they stopped growing at around fifty years. Could take a selection cut on red pine logs right now, but I would like the white pine understory to get a little bigger. (Grieve)														
64	J 3	J 3	22	2	1	0	48	jack pine	immature	N	40-49 years	0		
comnts Fmd : 4/3/2006 J3 TS# 121-98-1 Same age as plantings to the SE. Red pine occasionally planted with jack pine. (Grieve)														
65	W 3	W 3	3	20	4	0	51	white pine	immature	N	20-29 years	0		
comnts Fmd : 4/2/2006 W3 very weeviled stand 20 years old. (Grieve)														
66	J 3	J 3	11	2	1	0	48	jack pine	immature	N	30-39 years	0		
comnts Fmd : 4/3/2006 TS# 116-98-1 FTP# C62-672 This area was replanted after first planting. (Grieve)														
67	W 8	W 2	17	63	16	60	63	white pine	two aged	N	10-19 years	0		
comnts Fmd : 4/2/2006 Look at in ten years for next thinning. 2-age stand now. (Grieve)														
68	M 6	W 1	49		8	100	52	northern hardwood	unevenaged	N	10-19 years	0		
comnts Fmd : 4/5/2006 Coming along. (Grieve)														
69	A 3	A 3	2	17	3	0	62	aspen (upland)	immature	N	30-39 years	0		
comnts Fmd : 4/2/2006 Very thick. (Grieve)														
70	W 9	W 2	106	46	16	120	51	white pine	immature	N	10-19 years	0		
comnts Fmd : 4/2/2006 There was an old selection cut in this stand. (Grieve)														
71	W 9	W 1	20	85	18	140	58	white pine	immature	N	10-19 years	0		
comnts Fmd : 4/5/2006 TS# 121-98-1 Stand has open crowns but not a lot of reproduction yet. Look at in ten years. Monitor repro in 5 years. May want to expose mineral soil. (Grieve)														
72	A 3	A 3	8	18	3	0	54	aspen (upland)	immature	N	40-49 years	0		
comnts Fmd : 3/31/2006 TS# 63-87-1 OK looking sale.. (Grieve)														
73	M 6	M 1	27	60	6	90	46	northern hardwood	two aged	N	10-19 years	0		
comnts Fmd : 3/31/2006 Still open crowns. Look at in ten years. Two age stand. Lots of white pine stumps. (Grieve)														
74	M 6	M 1	5	60	6	90	46	northern hardwood	two aged	N	10-19 years	0		
comnts Fmd : 3/31/2006 Still open crowns. Look at in ten years. Two age stand. Lots of white pine stumps. (Grieve)														
75	J 6	J 2	69	40	6	70	46	jack pine	immature	N	10-19 years	0		
comnts Fmd : 3/31/2006 Still open crowns. Lots of white pine stumps also blueberry. Look at in ten to twenty years. (Grieve)														

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76	J 5	J 2	19	29	6	40	50	jack pine	immature	N		20-29 years	0	
comnts Fmd : 4/15/2006 Looks like an old fire from about 30 years ago. (Grieve)														
401	G 0	G 0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : 3/30/2006 This grass stand was part of the barrow pit MDOT used for the up grade of M-72 a few years back. Top soil was put back on and it really looks good.. (Grieve)														
Wld : Nice grass component.														
402	G 0	G 0	2			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/29/2006 Abandon well site & facility. Was rehabbed in June of 2005. Planted to grass & red pine. Most of the red pine died. May have been dead at the time of planting. Will try and replant fall of 2006 or the following spring. (Grieve)														
Wld : Retain as grass type within larger surrounding upland brush community. Fertilize and supplementally seed existing herbaceous vegetation. May need to repeat multiple years until grass cover is established.														
403	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : 3/29/2006 Active Oil & gas facility. (Grieve)														
404	G 0	G 0	2			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/29/2006 Abandon well site. Bare sand & sweetfern . Plant to jack pine for some kind of cover. No red pine. (Grieve)														
Wld : Stand is partially degraded. Portion with vegetation has bracken, sweetfern, little bluestem, poverty grass, blueberry, and other grasses. Plant and fertilize degraded portion to herbaceous cover.														
405	G 0	G 0	1			0		jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/29/2006 Abandon well site. Bare sand & sweetfern . Plant to jack pine for some kind of cover. No red pine. Hill on north side of stand has ORV problems. Plant this also. (Grieve)														
Wld : Hill climb and sand. Some vegetation in corners of stand. Concur with FMFM.														
406	G 0	G 0	9			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/28/2006 Looks like an old wildlife opening. Top soil has be pushed to the side. Needs lime. Lots of sweetfern. (Grieve)														
Wld : There are a few scattered black cherry and jack pine poles and saps within opening. Found one clump of choke cherry. Current ground cover is thick Pennsylvania sedge. Redistribute topsoil from edges of field and eliminate sedge. Fertilize and plant to grass and clover for wildlife food and cover, .														
407	G 0	G 0	2			0		jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : 3/29/2006 Abandon well site. Sweetfern, no bare soil. Pine is starting to move in from sides. Good place for a landing. (Grieve)														
Wld : Will be used as timber landing for surrounding timber sale.														
409	G 0	G 0	5			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/29/2006 Grass & sweetfern. South aspect. Even one juniper plant. (Grieve)														
Wld : Burn to stimulate existing warm season grasses. Post burn seed in big bluestem and/or switch grass. Burn again after establishment of additional grass species.														
410	G 0	G 0	3			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 3/31/2006 Oil/gas well. Active or looks active. (Grieve)														
Wld : Several pipes above ground. Evidence of grass planting probably by well company. If well company is done with site: Retain as grass type within larger surrounding upland brush community. Fertilize and supplementally seed existing herbaceous vegetation. May need to repeat multiple years until grass cover is established.														

TRAVERSE CITY FOREST MGT UNIT

Stand Level Information

Compartment: 164 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	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA							
411	G 0	G 0	1			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : 3/31/2006 Oil/gas well. Active or looks active. (Grieve)													
Wld : Active well site.													
412	G 0	G 0	2			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : 3/31/2006 Oil/gas well. Active or looks active. Almost a J1. (Grieve)													
Wld : Active well site.													
413	G 0	G 0	1			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : 3/31/2006 Oil/gas well. Active. (Grieve)													
Wld : Active well site.													
414	G 0	G 0	2			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 4/2/2006 Abandon well site. Reindeer lichen, bracken, grass & some seeding in of pine in that order. (Grieve)													
Wld : This will make a nice forest opening. Fertilize and plant degraded portions to herbaceous vegetation.													
415	G 0	G 0	7			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 4/2/2006 Some bracken. (Grieve)													
Wld : Mow and fertilize at least as needed for maintenance of herbaceous component.													
416	G 0	G 0	4			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 4/2/2006 Some bracken. (Grieve)													
Wld : Plant and fertilize to cool season grasses for wildlife food and cover. Bracken and several exotics (spotted knapweed, sheep sorel, mullin) are currently found in opening.													
Total Acres..... 1725													