

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

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D B	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	O 9	E 3	20	85	14	150	59	oak	low quality	Y	shelterwood-prep	within 0-9 years	2	
comnts Fmd : 5-SPOT. Sale cut in 2006. 54-022-02-01, access was through stand 2 and 101. Cut half of remaining spots. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand.														
2	R 6	X 0	33	49	8	130	50	red pine	immature	N		10-19 years	0	
comnts Fmd : PLANTED IN 49 AND 60 TO RED PINE. 1/2 TO 1/3 LIVE CROWN. Two aged, hold 10 years.														
3	J 0	X 0	14	3	0	0	49	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut 2005 Sale 54-013-01-01. FTP C54-827.														
4	J 5	X 0	40	79	7	40	49	jack pine	mature	Y		not scheduled	0	
Treatment Limiting Factors: Influence zones Water quality/bmps														
comnts Fmd : BUFFER ZONE ALONG EAST BRANCH BLACK RIVER. FULL OF CAMP SITES FOR TROUT FISHING. Areas of better stocking. Open areas. Wildfire in the late 90's.														
5	L 0	L 0	103	89	0	0	35	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : East branch of the Black River														
6	J 5	J 3	58	68	7	50	49	jack pine	immature	Y		10-19 years	0	
Treatment Limiting Factors: Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : J4R4J2. RED PINE IS 3/4 LIVE CROWN. PART OF STAND WAS STUNTED AT SOME POINT. JACK PINE UNDERSTORY IS 20 TO 40 YEARS OLD AND APPEARS TO BE GERMINATING FROM NON-SERRROTINOUS SEED SOURCE AND/OR OCCASIONAL FIRES. LET JACK PINE MATURE. Hold 10 years.														
7	R 6	X 0	13	49	8	130	50	red pine	immature	N		10-19 years	0	
comnts Fmd : PLANTED IN 49 AND 60 TO RED PINE. 1/2 TO 1/3 LIVE CROWN. Two aged, hold 10 years.														
8	J 3	X 0	11	3	0	0	48	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut 2003, sale 007-01, seeded May, 2006, FTP C54-740.														
9	J 3	X 0	16	17	0	0	44	jack pine	immature	N		50-59 years	0	
comnts Fmd : 10 foot tall jack pine.														
10	R 8	J 1	50	68	10	50	55	red pine	immature	N		40-49 years	0	
comnts Fmd : Cut 2005 Sale 54-013-01-01. No planting is prescribed. Wld : Following removal of jack pine it is planned to replant this stand. Wildlife is recommending that the eastern half of this stand not be replanted, but allowed to regenerate naturally.														
11	J 3	X 0	35	16	0	0	44	jack pine	immature	N		50-59 years	0	

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					D B H	Tot. BA								
12	J3	X0	29	19	0	0	44	jack pine	immature	N		50-59 years	0	
<p>comnts Fmd : Pad was cleaned up, inactive site.</p> <p>Wld : There is an old oil pad in the north east end of stand that has not been cleaned up. Some equipment is still there and plastic sheeting. Pad has been planted to jack pine!</p>														
13	R8	X0	84	71	11	70	50	red pine	immature	N		10-19 years	0	
<p>comnts Fmd : THINNED 1996--</p>														
14	R8	X0	62	68	9	50	51	red pine	immature	N		40-49 years	0	
<p>comnts Fmd : RED PINE IS 1/2 LIVE CROWN. Cut 2005 Sale 54-013-01-01. Open areas, some strips of Jack pine cut.</p> <p>Wld : Keep timber cutting activities as low as possible in stand 120 and include in cutting specs that all sale material be removed from stand 120 at close of sale.</p>														
15	L0	L0	12		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Has been flooded in the past.</p>														
16	L0	L0	20		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Large stand of swamp conifer, road built in past to access timber, needs to be closed again.</p>														
17	Q5	X0	249	79	7	60	50	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
18	J4	U1	29	28	5	20	48	jack pine	immature	N		30-39 years	0	
<p>comnts Fmd : Access is through stand 17, this trail should be closed. If you find an air dam, its for a 2002 Chevy truck.</p>														
19	T5	L0	43	88	8	50	41	tamarack	immature	Y		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
20	R6	J2	29	57	10	120	55	jack pine	immature	N	final harvest	within 0-9 years	2	planting
<p>comnts Fmd : Alternating rows of red pine and jack pine, red pine doing better. PVCd. Follow Fisheries Riparian Vegetation Protection document dated December 7, 2004. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand.</p>														
21	J5	O1	51	86	6	70	48	jack pine	mature	Y	final harvest	within 0-9 years	3	planting
<p>comnts Fmd : Follow Fisheries Riparian Vegetation Protection document dated December 7, 2004. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand.</p> <p>Wld :</p>														
22	R9	J3	34	59	9	70	51	red pine	immature	N		40-49 years	0	
<p>comnts Fmd : Cut 2005 Sale 54-013-01-01. FTP C54-827.Trenched 11/2006 and planted 05/2007. Open areas in stand.</p> <p>Wld : Keep sale materials out of stand 123.</p>														

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23	J3	X0	5	3	0	0	49	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut 2005 Sale 54-013-01-01. FTP C54-827. Was part of stand 22.														
24	A4	M2	128	35	4	30	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Larger trees on the slopes. Red maple saplings and poles, thick in areas. Red and white oak in the overstory. Steep slopes, care should be taken when operations begin. Canada Creek used the trail into stand for a timbersale on their property, some erosion exists.														
25	O9	W2	57	88	10	90	60	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : Steep slopes. Some areas of mature aspen (west side of stand).														
26	A3	O2	34	17	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : A3/O2 with Oak in overstory, less than 10 B.A.														
27	R8	J3	25	59	9	40	51	jack pine	immature	N		40-49 years	0	
comnts Fmd : Cut 2005 Sale 54-013-01-01. FTP C54-827.Trenched 11/2006 and planted 05/2007. Open areas in stand. Wld : Keep sale materials out of stand 123.														
29	R6	O2	61	59	9	110	51	red pine	immature	N		20-29 years	0	
comnts Fmd : Pockets of older mature red pine.														
30	R6	O1	13	86	10	90	48	jack pine	mature	Y	final harvest	within 0-9 years	2	planting
comnts Fmd : Leave oak for visual. Red pine are mostly stunted. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand.														
31	R9	J3	36	59	9	70	51	red pine	immature	N		40-49 years	0	
comnts Fmd : Cut 2005 Sale 54-013-01-01. FTP C54-827.Trenched 11/2006 and planted 05/2007. Open areas in stand. Wld : Keep sale materials out of stand 123.														
32	J5	J2	13	35	7	50	48	jack pine	immature	N		10-19 years	0	
comnts Fmd : Pine aspen mix. Some white pine in understory, mostly in the north. Access through private.														
33	A4	L2	10	27	4	20	52	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : DENSE PATCHES OF W3 ON HIGH GROUND. North and east side of river, low ground.														
34	J4	W2	14	35	7	10	48	jack pine	immature	N		10-19 years	0	
comnts Fmd : Some white pine and jack pine in understory, mostly in the north.														
35	L0	L0	127	89	0	0	35	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : East Branch of the Black River.														
36	R6	O2	12	59	9	110	51	red pine	immature	N		20-29 years	0	
comnts Fmd : Pockets of older mature red pine.														

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					D B	Tot. BA								
37	C6	L0	50	99	9	140	49	cedar	immature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps Too wet</p> <p>comnts Fmd : East Branch of the Black River.</p>														
38	W5	W2	12	81	5	50	50	white pine	immature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : AN DENSE ISLAND OF W3 BENEATH J5. MUST ACCESS BY POORLY DESIGN ROAD ACROSS WETLAND.</p>														
39	E1	L0	23	16	1	0	50	swamp hardwoods	immature	N		50-59 years	0	
<p>comnts Fmd : Edge on the east side contains larger jack pine, red maple and aspen.</p>														
40	A5	E2	34	44	6	60	54	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : ASH REPRO ON THE NORTH END. Drops off to wetter soils.</p>														
41	R0	X0	6	1	0	0	45	red pine	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Received Variance to Treat stand with 54-009-06-01 Shingle Shell Pine. Setup with stand adjacent to the south.</p>														
42	A3	E2	14	16	1	0	55	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : ISLAND OF HIGH GROUND, trail filled in with tag alder and aspen.</p>														
43	J3	U1	51	3	0	0	55	jack pine	immature	N		50-59 years	0	
<p>comnts Fmd : Scattered red pine poles and saw timber, less than 10 B.A., lots of cherry.</p> <p>Wld : Timber treatment activities should be limited in stands 143 and 441. All sale material is to be removed from this stands also. Replanting activites are to be kept out of these stands.</p>														
44	C5	L1	33	82	7	60	48	cedar	immature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Water quality/bmps</p> <p>comnts Fmd : East Branch of the Black River.</p>														
45	J4	J2	27	35	4	20	52	jack pine	immature	N		30-39 years	0	
<p>comnts Fmd : DISKED BY CANADIAN TRENCHER IN 1977. SEVERAL TROUT FISHING CAMPS. Possible sign trespass along east edge.</p>														
46	R6	X0	5	49	7	140	45	red pine	immature	N	thinning	within 0-9 years	2	
<p>comnts Fmd : Remove jack pine and third row thin redpine.</p>														
48	R6	X0	4	49	8	120	45	red pine	immature	N		20-29 years	0	
<p>comnts Fmd : Received Variance to Treat stand with 54-009-06-01 Shingle Shell Pine. Setup with stand adjacent to the south. Stand thinned in winter 2009. Part of Shingle Shell Pine 54-009-06-01.</p>														
49	J5	J2	30	53	6	50	51	jack pine	sparse	N		10-19 years	0	

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					D B	Tot. BA								
50	Q5	L0	11	89	9	60	51	mixed swamp conifer	immature	Y		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
52	J3	X0	21	14	0	0	54	jack pine	immature	N		50-59 years	0	
<p>comnts Fmd : SEEDED 1995. CHERRY LOOKS GREAT.</p>														
53	J4	J2	10	34	4	40	49	jack pine	immature	N		20-29 years	0	
<p>comnts Fmd : Some larger jack pine, less stocking in the north, some aspen.</p>														
54	Q5	L0	74	89	9	60	51	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
55	Z0	Z0	5		0	0		water	nonstocked	N		not scheduled	0	
<p>Wld : Heavy beaver activity.</p>														
56	W4	W2	15	39	4	20	48	white pine	immature	N		50-59 years	0	
<p>comnts Fmd : Ridge top.</p>														
57	J5	J2	5	34	5	50	49	jack pine	immature	N		20-29 years	0	
<p>comnts Fmd : Some larger jack pine, less stocking in the north, some aspen.</p>														
58	J4	J2	93	34	4	40	49	jack pine	immature	N		20-29 years	0	
<p>comnts Fmd : Some larger jack pine, less stocking in the north, some aspen.</p>														
59	J3	X0	16	14	1	0	58	jack pine	nonstocked	N		50-59 years	0	
<p>comnts Fmd : SEEDED 1995</p>														
60	V0	V0	12		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
<p>comnts Fmd : SEEDED 1995</p>														
61	J3	X0	31	14	1	0	50	jack pine	nonstocked	N		50-59 years	0	
<p>comnts Fmd : SEEDED 1995</p>														
62	J4	J2	38	53	4	40	56	jack pine	immature	N		20-29 years	0	
<p>comnts Fmd : Some aspen.</p>														
65	A4	J2	7	43	4	40	56	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : Some jack pine.</p>														

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					B	Tot. BA								
66	P 2	L 1	27	16	2	0	52	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Pockets of L														
67	A 4	A 2	85	46	5	40	52	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : COUPLE POCKETS OF W8, some areas with more aspen.														
68	J 4	U 2	22	53	5	20	50	jack pine	immature	N		20-29 years	0	
comnts Fmd : Fringe has red pine. Pockets of dense JP but a lot of upland brush.														
69	R 3	R 3	76	23	0	0	52	red pine	immature	N		40-49 years	0	
comnts Fmd : seems to be slow growing.														
70	V 0	V 0	14		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
72	O 7	W 2	57	99	14	30	58	oak	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : W2: SIX TO TEN FEET TALL. E2: HELD AT TWO-FOOT HEIGHT BY ELK BROWSING. ASPEN AND OAK STUMPS PRESENT, BUT NO SURVIVING REGENERATION. Mix of aspen and white pine, with an overstory of oak, harvesting would damage the understory.														
73	J 5	J 3	29	68	7	50	49	jack pine	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : J4R4J2. RED PINE IS 3/4 LIVE CROWN. PART OF STAND WAS STUNTED AT SOME POINT. JACK PINE UNDERSTORY IS 20 TO 40 YEARS OLD AND APPEARS TO BE GERMINATING FROM NON-SERRROTINOUS SEED SOURCE AND/OR OCCASIONAL FIRES. LET JACK PINE MATURE. A SPLIT FROM STAND 6. Hold 10 years.														
74	J 3	G 0	17	3	0	0	48	jack pine	nonstocked	N		50-59 years	0	
comnts Fmd : Cut 2002, sale 007-01, planted spring, 2006 C54-740.														
101	U 0	U 0	14		0	0	52	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : NATURAL STAND. TENDING TO BE BRACKEN FERN AND SWEET FERN. Some cherry and oak.														
102	U 4	G 0	7		4	10	52	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : LOTS OF SCRUFFY JACK PINE. NATURAL OPENING. Changed to an upland brush, filling in with jack pine. Wld : This stand is a remnant natural opening that has filled in with jack pine. Blue stem is still in the stand. Some portions of this stand are more open and used for camping and access to the Black river. Limited treatment is recommended through this area.														
104	U 4	G 0	23		4	10	52	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : LOTS OF SCRUFFY JACK PINE. NATURAL OPENING. Changed to an upland brush, filling in with jack pine. Wld : This stand is a remnant natural opening that has filled in with jack pine. Blue stem is still in the stand. Recommend a prescribed burn to encourage nwsg and maintain open habit.														

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					D B	Tot. BA								
109	U4	J3	4		4	10	52	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : NATURAL STAND. Filling in with jack pine.														
Wld : This stand is a remnant grass opening that has filled in with jack pine. This stand is being recommended for cutting this review period. Wildlife is recommending that this stand not be replanted to pine, but allowed to regenerate on its own.														
111	U4	G0	13		4	10	52	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : NATURAL STAND. Filling in with jack pine.														
Wld : This stand is a remnant grass opening that has filled in with jack pine. Heavy elk use. Wildlife is recommending that this stand not be replanted to pine, but allowed to regenerate on its own or br burned with other stands in the compartment.														
113	U4	G0	11		4	10	52	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : NATURAL STAND WITH FISH CAMP. Filling in with jack pine.														
Wld : Remnant opening giving way to upland bush and jack pine.														
116	U4	U0	63		6	20	52	upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : LOTS OF SCRUFFY JACK PINE. Large upland brush area, contains Jack pine, aspen, red maple, cherry and some white pine.														
Wld : Scattered upland brush, jack pine repro and remnant openings (4).														
127	U0	U0	13		0	0	52	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : White pine, red pine, scattered oak, sweet fern. Filling in real good. Elk activity.														
Wld : A portion of this stand is a remnant opening which is filling in with white & jack pine reproduction.														
131	U0	U0	46		0	0	52	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : LOTS OF SCRUFFY JACK PINE. Fish camps. 20+ year old jack pine, open areas of G.														
Wld : Remnant opening that has filled in with red and jack pine. Some good stands of blue stem still exist through out the stand. If fire used in sdjacent stands, include this one.														
158	U2	J2	50	34	4	0	49	upland brush	immature	N		within 0-9 years	0	opening maintenance
comnts Fmd : Some larger jack pine, less stocking in the north, some aspen.														
Wld : Heavy elk browse, mostly scrub cherry and jack pine. Prescribed burn could encourage herbaceous growth.														
166	L0	L0	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
167	L0	L0	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
168	R6	X0	7	54	7	180	55	red pine	immature	Y	thinning	within 0-9 years	6	
comnts Fmd : Received variance to create this stand from Stand 68 and third row thin stand with Comp 59 St 54. 54-009-06-01 Shingle Shell Pine.														
171	U0	U0	18	34	0	0	56	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : STAND CREATED BY HARVESTING SMALL PATCH OF ASPEN IN HEAVY ELK BROUSE AREA.														

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				Age	D B H	Tot. BA							
401	X 0	X 0	7			0	other non-stocked or non-forest or non-productive	low quality	N		not scheduled	0	
comnts Fmd : East Branch Road, east side													
406	G 0	G 0	2			0	grass	low quality	N		not scheduled	0	
comnts Fmd : LAKEHEAD PIPELINE. MARGINAL G STAND DUE TO INVASION BY SWEET FERN ETC.													
411	G 0	G 0	1			0	grass	low quality	N		not scheduled	0	
comnts Fmd : Inactive Gas well pad.													
416	G 0	G 0	1			0	grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad.													
417	G 0	G 0	1			0	grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad.													
420	G 0	G 0	15	0	0	52	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : NATURAL STAND. Fish camp in the east. Burn. Wld : This is an older large natural opening. It is recommended that a portion of this stand be planted with seasonal cover while the remaining portion be prescribe-burned. If fire is used in treating any adjoining stand(s), this stand should be included also.													
423	G 0	G 0	21	0	0	52	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : MAINTAINED (Portions) OPENING. Scattered oak, several fenced in areas, proposed gas pad. Spotted knapweed along trails. Wld : This is an excellent wildlife opening that has been maintained as a meadow. It receives heavy elk use. Maintained with fire if possible; plant if burning is not feasible.													
431	G 0	G 0	1			0	grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. In stand 131.													
437	G 0	G 0	7	0	0	52	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : NATURAL STAND. Filling in with jack pine. Wld : Remnant opening that has filled in with jack pine. Some good blue stem exists throughout the stand. If burning in nearby stands, this should be included.													
439	G 0	G 0	1			0	grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. In stand 441, at the north edge.													
441	G 0	G 0	5	0	0	51	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Gas well at the north end. Wld : Good wildlife opening in need of some maintenance work. Plant to food/cover crops to maintain the type.													

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	Acres	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
443	G 0	G 0	5		0	0	51	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Maintained														
Wld : Excellent wildlife opening with recent treatments (rye-98). Continue periodic treatments to maintain type.														
445	G 0	G 0	1			0		grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. In stand 45, next to stand 46.														
446	U 2	G 0	4		0	0	52	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : NATURAL STAND.														
Wld : Remnant opening that is filling in with jack pine. No treatment recommended.														
448	X 0	X 0	1			0		other non-stocked or non-forest or non-productive	low quality	N		not scheduled	0	
comnts Fmd : Shingle Mill Road, south east side														
449	G 0	G 0	7		0	0	52	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : NATURAL STAND. Gas well in stand. Filling in with jack pine, should be an upland brush eventually.														
Wld : Remnant opening that is filling in with jack pine and upland brush.														
452	G 0	G 0	1			0		grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. In stand 61.														
453	G 0	G 0	9		0	0	51	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Partially maintained.														
Wld : Good wildlife opening in need of treatment. Plant to food/cover crops to maintain type.														
454	G 0	G 0	1			0		grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. In stand 449, along trail.														
456	G 0	G 0	1			0		grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. East edge of 457.														
457	G 0	G 0	1		0	0	51	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Maintained opening.														
Wld : Wildlife opening in need of work. Plant food/cover crops to maintain type.														
458	G 0	G 0	1			0		grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. Along trail in stand 58.														
461	G 0	G 0	1			0		grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. In stand 61.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
462	G 0	G 0	1			0		grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. South edge of 465.														
463	G 0	G 0	4		0	0	51	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Maintained opening.														
Wld : Excellent wildlife opening with recent treatment (rye). Continue periodic treatments to maintain type.														
465	G 0	G 0	4		0	0	51	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Maintained opening. Gas well in stand														
Wld : Excellent wildlife opening with recent treatments (rye). Continue to plant food/cover crops to maintain type.														
469	G 0	G 0	1			0		grass	low quality	N		not scheduled	0	
comnts Fmd : Gas well pad. In stand 69.														
Total Acres.....			2900											