

* 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	Acrs	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B	Tot. BA								
1	O 6	W 2	7	94	10	70	49	oak	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : W2/O1 UNDERSTORY. MOST OF THE OAK BASAL AREA IS ON STEEP SLOPES. Off road vehicle damage along east edge of stand. Conifer in the west of stand.</p>														
2	C 5	S 1	21	59	5	60	41	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : CEDAR AROUND SOUTH END OF LAKE 15. Boat access site.</p>														
3	O 5	O 3	18	94	11	50	49	oak	immature	Y	shelterwood-seed	within 0-9 years	2	other - specify in remarks
<p><u>Treatment Limiting Factors:</u> Recreational site</p> <p>comnts Fmd : Old Lake 15 campground, wells capped. ILLEGAL ORV ACTIVITY. Scarify. Apply BMP's and SESC guidelines.</p>														
4	L 2	L 2	2		0	0	35	lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : along Ryan Rd.</p>														
5	X 0	X 0	1		0	0	45	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : SAND PIT. RDR 028-54-60-07, orv damage.</p>														
6	A 4	A 3	21	27	4	20	60	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : FAIR AMOUNT OF UPLAND RED MAPLE (E1, E2) AT LOWER ELEVATIONS.</p>														
7	C 6	S 1	46	59	5	70	41	cedar	immature	N		not scheduled	0	
8	L 2	L 2	19		0	0	35	lowland brush	nonstocked	N		not scheduled	0	
9	C 6	L 0	20	103	8	120	49	cedar	immature	N		20-29 years	0	
<p>comnts Fmd : SAWLOG CEDAR IN COUPLE AREAS. Crooked creek through stand.</p>														
10	A 6	O 2	10	68	10	150	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : Access through private. Some oak and pine in understory. Cut with stand 11. Any mix of regeneration is acceptable. Retention to be left along the north edge along stand 409.</p>														
11	J 6	J 2	2	43	10	100	52	jack pine	mature	N	final harvest	within 0-9 years	1	planting
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : Access through private. SE CORNER OF FORTY SURVEY LINE WEST AND NORTH. STAND IS A FROST POCKET. Cut with adjacent stands, leave oak. Natural regeneration is an option here, Any mix of regeneration is acceptable, will code for the possibility of future planting. No retention in this stand, stand size 2 acres.</p>														

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					D B H	Tot. BA								
12	A 6	A 2	125	41	7	80	52	aspen (upland)	immature	N	final harvest	within 0-9 years	2	
<p>comnts Fmd : Some oak saw timber in overstory. Red and white oak, leave where its not too thick. Any mix of regeneration is acceptable. Retention to be left in the far west of this stand adjacent to stand 18 and 26. Leave red and white pine.</p> <p>Wld : Leave buffer of >= 2 ch around vernal pond. Potential for red-shouldered hawk if some large diameter aspen retained. Prefer leave 1/3 - 1/2 of stand due to wildlife benefits (RSH/Pileated WP). Southern 1/2 of stand has poorer soils, smaller diameter, and oak component.</p>														
13	A 5	A 2	29	37	5	50	52	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : Conifer component, some upland some swamp. Possible gate trespass. Where there is an overstory of oak and pine, the understory is A3.</p>														
14	C 6	L 0	9	103	8	120	49	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : SAWLOG CEDAR IN COUPLE AREAS.</p> <p>Wld : Standing and running water in mid-July</p>														
15	O 6	E 1	10	89	9	100	62	oak	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : STEEP SLOPES. POOR QUALITY ON NE SIDE.</p>														
16	N 0	N 0	1		0	0	35	marsh	nonstocked	N		not scheduled	0	
17	A 6	E 2	39	60	11	90	58	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : Understory heavy to red maple. Do not cut oak or conifer. Retention adjacent to gas well. Any mix of regeneration is acceptable. Retention to be left around and near to stand 417, gas well.</p> <p>Wld : Regen to aspen preferred - potentially leave large-crowned oak in clumps. Protect shrub component - witch hazel and thornapple present.</p>														
18	A 5	A 3	100	41	6	70	58	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : Oak saw timber in overstory, hold due to cutting along 489 and to the south in stand 12.</p> <p>Wld : Large RP in easternmost portion adj to 69</p>														
19	P 3	P 3	7	17	2	0	51	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
20	C 6	L 0	4	76	7	90	49	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : Narrow strip.</p>														
21	P 3	P 3	10	17	1	0	51	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
<p>comnts Fmd : Mix of A3 and P3.</p>														
22	R 9	E 3	13	59	14	140	60	red pine	immature	N	final harvest	within 0-9 years	1	planting
<p>comnts Fmd : BASAL AREA VARIES FROM 50 TO 180, PLUS AREAS WHICH FAILED COMPLETELY. DEER HAVE BEEN FEASTING ON MAPLE REGENERATION. Jack pine along edge. Cut 122, use as landing. Stand 22 and 88 were one stand divided by a power line. No Retention to be left, retention to be left in stand 88.</p>														

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23	A 3	A 3	13	17	1	0	51	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Do not cut oak. UNDERSTORY IS AN A2/E3. Retention to be left along stands 424 and 25.														
24	O 6	A 2	25	80	10	100	64	oak	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Trail through stand along south edge (wet).														
25	N 0	N 0	1		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : SOUTH QUARTER CORNER WITH SURVEY LINE TO EAST WIRE NORTH (!)														
26	A 3	A 3	19	17	1	0	62	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : SOUTH QUARTER CORNER WITH SURVEY LINE TO EAST WIRE NORTH (!)														
27	A 5	M 2	17	37	5	50	52	aspen (upland)	immature	N		30-39 years	0	
28	O 6	E 2	47	88	9	90	51	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : STAND CONSISTS OF HILLS AND RIDGES. SLOPES MEASURE 47-57% WORST CASE. BURNED OUT WHITE PINE STUMPS NOT UNCOMMON.														
Wld : Fresh Elk sign 07/11/08.														
29	O 6	E 2	11	88	9	90	51	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : STAND CONSISTS OF HILLS AND RIDGES. SLOPES MEASURE 47-57% WORST CASE. BURNED OUT WHITE PINE STUMPS NOT UNCOMMON.														
30	O 6	E 2	25	88	9	90	51	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : STAND CONSISTS OF HILLS AND RIDGES. SLOPES MEASURE 47-57% WORST CASE. BURNED OUT WHITE PINE STUMPS NOT UNCOMMON. HILLSIDE OVERLOOKING GAS WELL SITE HAS BECOME ILLEGAL ORV SCRAMBLE AREA. RDR 026-54-60-07.														
31	O 8	A 2	4	73	11	40	58	oak	immature	N		40-49 years	0	
comnts Fmd : Thinned 2004, sale 019-02 cut with stand 49 in comp. 24, Mostly oak overstory with aspen and oak regen.														
32	C 6	L 0	47	103	8	150	49	cedar	immature	N		not scheduled	0	
comnts Fmd : SAWLOG CEDAR IN COUPLE AREAS														
33	A 5	O 2	9	28	7	50	61	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Ridge in swamp, gas pad at end. Some red pine in o.s.														
34	A 5	A 3	21	39	6	50	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Conifer in west. A3/O2/F1 in understory. Access through private. RDR in south east, 025-54-60-07.														

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					D B	Tot. BA								
35	Z 0	Z 0	3			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Morning Star Lake.														
36	L 2	L 2	8		0	0	35	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Adjacent to Morning Star Lake.														
37	C 6	L 0	6	103	8	160	49	cedar	immature	N		not scheduled	0	
comnts Fmd : SAWLOG CEDAR IN COUPLE AREAS. Some W.P. in overstory.														
38	R 6	F 2	13	49	8	190	50	red pine	immature	Y	thinning	within 0-9 years	2	
Treatment Limiting Factors: Blocked by other physical obstacle														
comnts Fmd : Access through private. Treat stand 48 in compartment 24 at the same time. Retention to be determined at final harvest.														
39	A 3	A 3	30	15	1	0	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A3 WITH AN O2 UNDERSTORY. RDR, hill climb, 024-54-60-07														
40	O 9	W 2	95	90	13	120	54	oak	mature	Y	selection	within 0-9 years	2	
comnts Fmd : 5-SPOT in past, BUT EXCESSIVE SLOPES IN PLACES. LEAVE PINE CLUMPS FOR VISUAL MANAGEMENT. STAY OFF STEEP SLOPES, SHORTWOOD TO REDUCE DAMAGE TO RESIDUAL STAND. Leave retention on the hills. Remove Aspen and red maple.														
Wld : Southern portion is historic oak pine barrens - consider canopy openings and retaining large-crowned oak														
41	O 6	E 2	22	90	9	90	54	oak	mature	Y	thinning	within 0-9 years	2	
comnts Fmd : Pockets of younger aspen. Remove aspen and red maple, thin out oak where higher BA exists. Stand contains some conifer. Any mix of aspen red maple oak and conifer is acceptable for regeneration. Leave pockets with conifer for retention.														
42	A 3	A 3	16	15	1	0	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A3 WITH O2														
44	A 4	A 3	24	32	4	30	55	aspen (upland)	immature	N		30-39 years	0	
Wld : Hhistoric oak pine barrens in the area, check soils and species comp.														
45	O 6	E 2	36	77	11	90	54	oak	immature	N		not scheduled	0	
Treatment Limiting Factors: Too steep														
comnts Fmd : DNR RADIO TOWER ON OLD FIRE TOWER SITE. SCATTERED RED PINE SAW TIMBER ALONG RIDGETOPS. MOST, BUT NOT ALL RIVINES HAVE TRAILS(snowmobile and township ski trail). NOT GREAT LOGS TREE.														
46	X 0	X 0	1		0	0	45	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : SAND PIT. SNOWMOBILES AND ORVS CAUSING EROSION AS THEY CLIMB TO DNR TOWER ON EAST SIDE OF PIT. RDR 027-54-60-07														
47	P 3	F 2	3	28	0	0	55	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
comnts Fmd : Disposal parcel.														

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48	P 3	X 0	13	17	1	0	54	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : FORTY LAND-LOCKED. AN A2/F2. IT APPEARS THAT TIMBER WAS HAULED NORTH ON A TWO-TRACK TO THE WEST OF THE ELECTRIC TRANSMISSION ROW, THEN EAST ON THE FIRST PRIVATE ROAD, (OVER WEBER AND WEAVER). Disposal parcel.														
49	L 2	L 2	4		0	0	35	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Disposal parcel														
50	F 6	L 0	10	77	9	80	49	spruce-fir (uplands-including upland black spruce)	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : Land locked. Disposal parcel.														
51	L 2	L 2	15		0	0	35	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Disposal Parcel														
52	C 6	X 0	13	103	8	120	49	cedar	immature	N		30-39 years	0	
comnts Fmd : Disposal parcel.														
53	C 6	X 0	37	103	8	120	49	cedar	immature	N		30-39 years	0	
comnts Fmd : Disposal parcel.														
54	Z 0	Z 0	6			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Crooked Lake														
55	F 4	L 0	12	18	4	20	49	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd :														
56	X 0	X 0	2			0	51	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Ryan Road														
57	C 6	L 0	3	103	8	160	49	cedar	immature	N		not scheduled	0	
comnts Fmd : SAWLOG CEDAR IN COUPLE AREAS. Some W.P. in overstory.														
58	D 7	D 0	1		10	20	30	treed bog	unevenaged	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep Too wet														
comnts Fmd : Treed bog adjacent to private, some large pine.														

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59	D 7	D 0	1		10	20	30	treed bog	immature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep Too wet</p> <p>comnts Fmd : A portion of the stand is not treed.</p>														
62	A 5	A 2	129	41	7	40	52	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : Some oak saw timber in overstory.</p>														
63	O 5	O 3	53	94	11	60	49	oak	immature	Y	shelterwood-seed	within 0-9 years	2	other - specify in remarks
<p><u>Treatment Limiting Factors:</u> Recreational site</p> <p>comnts Fmd : Mix of oak, aspen and jack pine, aspen is small in spots and mature in others. OAK REGENERATION CAN BE 6' TO 10' HIGH AND IS OFTEN TOO THICK TO DRIVE AN ELAN THROUGH. Winter harvest to protect understory. Any mix of regeneration is acceptable. Leave retention closer to the old campground. Burn after harvest.</p> <p>Wld : Some barrens species present. Potential for burn following harvest.</p>														
64	E 4	P 2	5	41	7	30	52	swamp hardwoods	immature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : Some oak saw timber in overstory(along edge). Leave buffer/retention around stand when cutting stand 12.</p>														
66	P 3	P 3	4	17	2	0	51	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
68	P 3	X 0	1	17	1	0	54	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
<p>comnts Fmd : FORTY LAND-LOCKED. AN A2/F2. IT APPEARS THAT TIMBER WAS HAULED NORTH ON A TWO-TRACK TO THE WEST OF THE ELECTRIC TRANSMISSION ROW, THEN EAST ON THE FIRST PRIVATE ROAD, (OVER WEBER AND WEAVER). Disposal parcel.</p>														
69	C 6	L 0	19	103	8	120	49	cedar	immature	N		20-29 years	0	
<p>comnts Fmd : SAWLOG CEDAR IN COUPLE AREAS. Crooked creek through stand.</p> <p>Wld : 2010 cut, leave 10 ba, burn. Potential for same in stand 9.</p>														
70	F 6	L 0	4	77	9	80	49	spruce-fir (uplands-including upland black spruce)	immature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : SE CORNER SQUARED POST SURVEY LINE NORTH AND WEST. Land locked. Disposal parcel.</p>														
72	A 5	A 2	58	41	7	40	52	aspen (upland)	immature	N		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : Steep slopes, Some oak saw timber in overstory.</p>														

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73	O 5	O 3	28	94	11	50	49	oak	immature	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : Areas of aspen or jack pine, mostly oak with a thick understory of oak. ILLEGAL ORV ACTIVITY. OAK REGENERATION CAN BE 6' TO 10' HIGH AND IS OFTEN TOO THICK TO DRIVE AN ELAN THROUGH. Winter harvest to protect understory. Retention should be adjacent to stand 4, leaving a mix of conifer, aspen and oak. Any mix of regeneration is acceptable. Leave retention around and near to stand 4.														
76	X 0	X 0	4			0	51	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : County Road 489														
77	Q 6	S 1	1	59	5	70	41	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : may have some white pine.														
78	O 6	E 2	16	88	9	90	51	oak	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : Mixed oak is red and white. Retention to be left in the west of the stand in the steep areas. Wld : Potential to burn with comp 432														
80	C 6	L 0	4	76	7	90	49	cedar	immature	N		not scheduled	0	
comnts Fmd : Narrow strip.														
81	P 3	P 3	13	17	1	0	51	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Mix of A3 and P3.														
82	A 5	A 2	23	41	7	40	52	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Some oak saw timber in overstory.														
83	A 3	A 3	3	17	1	0	51	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Was stand 23. West of power line.														
84	O 6	A 2	6	80	10	100	64	oak	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Do not cut oak. UNDERSTORY IS AN A2/E3. Retention to be left along road for visual.														
88	R 9	E 3	6	59	14	140	60	red pine	immature	N	final harvest	within 0-9 years	1	
comnts Fmd : BASAL AREA VARIES FROM 50 TO 180, PLUS AREAS WHICH FAILED COMPLETELY. DEER HAVE BEEN FEASTING ON MAPLE REGENERATION. Jack pine along edge. Cut 122, use as landing. Retention to be left along the east edge of this stand.														
102	Z 0	Z 0	7			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : LAKE 15														
103	U 0	U 0	13	94	0	0	49	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : PLANTED A COUPLE ROWS OF JP ALONG LAKE 15 CAMPGROUND ROAD 1978														

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106	U 0	U 0	4		0	0	60	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Adjacent to WELL SITE B2-22. Filling in.														
108	L 0	L 0	3		0	0	35	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Power line, through lowland, some higher ground in the south.														
109	U 0	U 0	2	94	0	0	49	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Filling in.														
111	U 0	U 0	7	94	0	0	49	upland brush	nonstocked	N		not scheduled	0	
112	U 0	U 0	1	94	0	0	49	upland brush	nonstocked	N		not scheduled	0	
117	U 0	G 0	3		0	0	55	upland brush	nonstocked	N		30-39 years	0	
comnts Fmd : Filling in with aspen and cherry.														
122	U 2	U 0	4		0	0	60	red pine	sparse	N	final harvest	within 0-9 years	1	planting
comnts Fmd : FAILED PORTION OF RED PINE PLANTATION (STAND 22.) REPLANT TO RED PINE WHEN STAND 22 IS REPLANTED. Cutting stand 22 this entry, plant red pine.														
127	U 0	U 0	1		0	0	55	upland brush	nonstocked	N		not scheduled	0	
128	U 2	G 0	1		0	0	49	upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Trail closed into stand.														
134	U 0	U 0	12	94	0	0	49	upland brush	nonstocked	N		not scheduled	0	
136	U 0	U 0	2	94	0	0	49	upland brush	nonstocked	N		not scheduled	0	
137	U 2	U 1	5		0	0	55	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Access through L-type in past.														
141	U 0	U 0	4	94	0	0	49	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : CONTAINS SMOWMOBILE PARKING LOT.														
150	L 1	L 0	2		0	0	35	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Power line														

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151	U 0	U 0	8	0	0	55	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : FORTY LANDLOCKED. Disposal parcel.													
173	U 0	U 0	3	94	0	0	49	upland brush	nonstocked	N		not scheduled	0
comnts Fmd : PLANTED A COUPLE ROWS OF JP ALONG LAKE 15 CAMPGROUND ROAD 1978													
405	G 0	G 0	1	0	0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE B1-23, old camper along edge.													
406	G 0	G 0	1	0	0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE IS B2-22 (WOLVERINE)													
409	G 0	G 0	4	0	0	55	grass	nonstocked	N		10-19 years	0	
comnts Fmd : Old pick-up camper along south edge.													
410	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE.													
412	G 0	G 0	2	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE IS D3-27													
413	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE. ON NORTH-WEST EDGE OF STAND 9.													
415	G 0	G 0	2	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE. ON NORTH-WEST EDGE OF STAND 9.													
417	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE. A4-27													
418	G 0	G 0	1	0	0	55	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Small stand two track closed. Wld : Reclaim as opening													
419	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE. A2-27													
423	G 0	G 0	9	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Power Line, ORV activity, bermed in several locations (breached). L type in the north.													

* 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	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
424	G 0	G 0	5	0	0	49	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Gas well at south end. B2-27													
Wld : Opening maintenance - woody encroachment needs removal.													
426	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE. INTERIOR TO STAND 12, NEAR NORTH END OF STAND 26. B3-27													
427	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE. C4-27													
428	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE IS D1-26, WOLVERINE.													
430	G 0	G 0	6	0	0	49	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd :													
Wld : Stand was maintained as opening in past, elk present in stand 28 to south													
432	G 0	G 0	7	0	0	49	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Maintained in past, oak.													
Wld : Maintain as opening, exotics removal, promote native veg, potential for burn													
433	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE. IN STAND 33													
439	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE. IN STAND 39													
441	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE. IN STAND 41													
463	G 0	G 0	1	0	0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE B4-22													
472	G 0	G 0	1	0	0	49	grass	nonstocked	N		not scheduled	0	
comnts Fmd : WELL SITE.													

Total Acres..... 1636