

* 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.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B	Tot. BA	Site Indx							
1	W 6	O 1	10	48	6	100	50	white pine	immature	N		10-19 years	0	
comnts Fmd : White pine plantation with young aspen, red maple, and scattered O7.														
2	A 4	W 2	80	44	6	40	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : THERE IS A RED OAK COMPONENT IN THIS STAND. 12/19/97. Aspen is now 6-7"dbh, not real vigorous or dense. Hold for 1 more decade to increase growth in aspen. (Jan. 2008) Mixed stand with the following types: A4-A5, O7, Red Maple 4, W7, R7, and W2.														
3	A 3	A 3	36	34	3	0	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : SCATTERED OAK LOG THROUGHOUTSTAND LEAVE FOR MAST TO BENEFIT WILDLIFE. 9/24/87 THIS STAND WAS ROLLER CHOPPED IN1974. STAND HAS ANYWHERE FROM A3 TO U SCATTERED THROUGHOUT. 1/16/98														
4	R 6	R 1	67	48	9	160	55	red pine	mature	N	thinning	within 0-9 years	1	
comnts Fmd : PLANTED SPRING 1960 RED PINE750 PER ACRE AND WHITE PINE 450 PER ACRE. 1987 WHITE PINE HAS BEEN MADE INTO A NEW STAND. (Jan.-08'): Red pine needs a first time third row thinning. Cut intermixed red maple & aspen in cut rows only. Save large R.Oak if possible. Some pockets of smaller dbh red pine to work through during thinning operation. Red Pine thinning which will leave two-thirds of stand to meet any retention concerns.														
5	O 8	W 3	13	48	9	50	55	oak	mature	N		10-19 years	0	
comnts Fmd : THIS IS A WHITE PINE PLANTATION PLANTED 1960. HAS AN OVERSTORY OF ASPEN, RED MAPLE, AND OAK. 12/16/97														
6	F 5	L 0	8	60	9	50	52	spruce-fir (uplands-including upland black spruce)	immature	N		not scheduled	0	
comnts Fmd : MOST OF CEDAR IN THIS STAND IS IN THE NE CORNER. 1/16/98														
7	Q 5	L 0	7	74	8	40	30	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Wildlife site with low to moderate stocking of black spruce, cedar, balsam fir, & tamarak adjacent to marsh and turtle creek.														
8	A 5	M 2	6	64	9	50	55	aspen (upland)	mature	Y		not scheduled	0	
Treatment Limiting Factors: Adjacent landowner denies access Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : INITIAL CUT FOR REGENERATION TO BENEFIT DEER AND GROUSE 1987. (Jan. 2008): Overmature quaking aspen that would not make a commercial harvest at this time. Limit factor due to poor access & low volume/value.														
9	V 0	V 0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Small wetland bog. Protect during adjacent aspen cut & pine thinning.														
10	L 0	L 0	4			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush north of Turtle Creek.														
11	N 0	N 0	31			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Marsh. Nominated for a HCVA since it is adjacent to Turtle Creek which is a designated Natural River. The intent is to identify a 400' strip along the river corridor for this HCVA, but not exclude future management of the entire stand.														

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12	F 6	F 3	7	82	8	80	50	spruce-fir (uplands-including upland black spruce)	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Adjacent landowner denies access Inferior quality</p> <p>comnts Fmd : THIS STAND'S S.I. APPEARS TO LESSEN AS YOU GO SOUTH. 1/14/98. (Jan.'08): Mix of overmature aspen and balsam fir in overstory. Lots of dense balsam fir in understory 4"ave. dbh that provides winter deer cover.</p>														
13	D 0	D 0	10			0	25	treed bog	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Spagnum bog with scattered black spruce 8-20' in height. Unique wildlife habitat.</p>														
15	A 5	F 1	14	48	7	40	52	aspen (upland)	immature	N		not scheduled	0	
<p>comnts Fmd : THIS STAND IS OF LOW QUALITY AND IS SURROUNDED BY PRIVATE PROPERTY MAKING ACCESS DIFFICULT. 1/13/98. Gas lease road is blocked with a locked gate. Access is a problem (Jan. 08')</p>														
17	L 3	L 0	7			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Lowland brush - tag alder. Nominated for a HCVA since it is adjacent to Turtle Creek which is a designated Natural River. The intent is to identify a 400' strip along the river corridor for this HCVA, but not exclude future management of the entire stand.</p>														
18	F 4	F 2	5	82	9	30	53	spruce-fir (uplands-including upland black spruce)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inferior quality</p> <p>comnts Fmd : ASPEN IS OVER MATURE AND FALLING DOWN IN THIS STAND. 1/15/98 (Jan. '08) Not a commercial cut due to lots of previous mortality of spruce & aspen. Balsam fir & black spruce predominant understory type.</p>														
20	R 8	W 2	3	86	20	50	65	red pine	immature	N		10-19 years	0	
<p>comnts Fmd : STAND IS NARROW AND BORDERS THE EAST SIDE OF STAND 21. 1/15/98 (Jan. 08'): Unique small natural stand of Red & White Pine with old relics. Leave, for diversity & seed source.</p>														
21	D 0	D 0	3			0	25	treed bog	nonstocked	N		not scheduled	0	
<p>comnts Fmd : BOG WITH LEATHERLEAF AND SOME SMALL SPRUCE. Leave for wildlife.</p>														
22	A 4	A 3	82	38	6	30	60	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : STAND IS MOVING OUT OF A3 TO A4. STAND HAS SMALL POCKETS OF N IN THE NW PART OF STAND. 1/15/98 (Jan. '08): Low volume/value quaking aspen. A4 - A5 with lots of sapling size aspen also. Some scattered white & red pine. Hold with hope to gain additional volume from understory aspen. Narrow trail traversing through stand not wide enough to drive. 2008: Wildlife recommends to consider the north half of this stand in 10 yrs. For final harvest.</p>														
23	A 3	A 3	22	18	2	0	55	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : STAND HAS A WHITE PINE COMPONENT.(ALMOST W4) SITE INDEX WAS TAKEN FROM PREVIOUS GREEN SHEET. 12/16/97 (Jan. '08) Aspen regeneration is 20'-24' in height. Featured stand is young aspen even though there is a scattered component of overstory white & red pine.</p>														
24	U 2	U 1	213			0	55	upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
<p>comnts Fmd : THIS STAND IS CONVERTING TO ASPEN AND CHERRY. 1/15/98 PRESCRIBE SPRING BURN TO IMPACT CHERRY BRUSH. DO NOT BURN EDGES WHERE ASPEN IS ENCROACHING ,THESE AREAS WILL BE SEEDED OR PLANTED WITH WHITE PINE. (Jan. '08): White pine seeding in this area was unsuccessful in the past. Some of the juneberry died from the previous prescribed burn. Retention: Some aspen clones on edges of stand will be left which are also adjacent to private on the west boundary.</p>														

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					B	Tot. BA								
25	A 3	A 3	34	18	3	0	53	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : SITE INDEX TAKEN FROM PREVIOUS GREEN SHEET. 1/15/98. (Jan. '08): Quaking aspen of fair quality.														
26	A 5	A 2	97	47	8	40	62	aspen (upland)	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : STAND IS OF POOR QUALITY. THERE ARE SOME CLONES WHICH ARE MORE MATURE. 12/18/97 (Jan.'08) Final harvest this stand. Density is variable. Protect advanced aspen regen under 4" dbh where practical. Leave juneberry & white pine. Adjacent stands provide species diversity with a mixture of oak, pine, and several age classes of aspen that are well distributed throughout. RETENTION: 3% of acreage: Three one acre uncut islands will be created for retention selecting younger aspen clones that are healthy. The overall treatment is a final harvest of an aspen stand that has variable density with low volume & value in areas. Leave any oak within final harvest area.														
27	U 0	U 0	30					upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : THIS U STAND IS FILLING IN WITH ASPEN, CHERRY, AND WHITE PINE. 2/18/97.														
28	A 6	W 1	10	47	9	80	62	aspen (upland)	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : STAND IS OF POOR QUALITY. THERE ARE SOME CLONES WHICH ARE MORE MATURE. 12/18/97 (Jan.'08) Final harvest this stand. Cut all species placing a two inch rule in the contract. NO RETENTION needed due to lots of clones of aspen in adjacent white pine stands that provide diversity, and will be left uncut. This stand is only 10 acres, and retention is not practical here.														
29	A 4	W 3	32	47	7	30	53	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : STAND IS MIXED. IT GOES FROM A3 TO A4 . SOME OF THIS STAND HAS A VERY GOOD W2 OR W3 UNDERSTORY WITH VERY LITTLE WEEVILING. 1/15/98 THE LONG TERM MANAGEMENT OBJECTIVE FOR THIS STAND WHITE PINE. 10/29/98. (Jan. '08) White pine 6" ave. dbh with dense white pine understory created by old pine relics. Low quality quaking aspen intermixed.														
30	J 6	J 1	12	48	7	100	46	red pine	mature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : Jack pine plantation prescribed for final harvest to avoid mortality. Small diameter 6-7", chip operation recommended. NO RETENTION: Removal of all the jack pine will reduce risk of Jack Pine budworm infestations, and allow red pine planting & reforestation efforts more efficiently.														
32	L 3	L 0	15					lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Lowland brush with tag alder. Nominated for HCVA since stand is adjacent to the North Branch of the Ausable River which is a designated Natural River.														
33	A 3	A 3	8	18	3	0	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Mixed aspen regeneration created by a final harvest done in 1991. Tag alder in some areas due to wetland influence.														
35	X 0	X 0	4					other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : TURTLE LAKE ROAD. Paved county road.														
37	A 3	A 3	67	17	1	10	66	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : STAND HAS A SMALL RESIDUAL OF OAK LOGS (ABOUT 10 B.A.). (Jan. '08) Quaking aspen 10' - 15' in height of fair to poor quality. Aspen to the east looks healthier.														
38	N 0	N 0	3					marsh	nonstocked	N		not scheduled	0	
comnts Fmd : THIS STAND IS A MARSH NEXT TO TURTLE CREEK. VERY SMALL IN SIZE. STAND IS LOCATED IN STAND 4, INTHE SW/SW SEC. 4. 1/26/98														

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					B	Tot. BA								
42	S 5	S 2	5	63	8	60	39	black spruce-swamp	immature	N		not scheduled	0	
comnts Fmd : SMALL STAND ON THE NORTH END OF STAND 21. 12/16/97. (Jan. '08) Good deer habitat, unique black spruce stand with spagnum moss.														
43	W 6	W 3	18	48	8	70	47	white pine	immature	N		20-29 years	0	
comnts Fmd : Natural stand of white pine previously typed as an A3. Large old relic pine were seed source for understory W3. Minor component of Q. Aspen, R. Maple. Some red pine old relics in stand also.														
44	A 3	A 3	22	7		0	56	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Young quaking aspen regeneration 8'-10' in height. Some white pine and oak left scattered throughout. Regeneration currently adequate.														
45	N 0	N 0	7			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh with tag alder on the edges.														
46	W 6	W 2	17	70	9	110	56	white pine	immature	N		10-19 years	0	
comnts Fmd : THIS STAND HAS AN INCLUSION OF A LEATHERLEAF BOG OF LESS THAN AN ACRE. 12/18/97 (Jan.) '08: Featured cover type is White Pine with an intermixed component of low quality q. aspen. Provides winter cover for wildlife.														
47	A 5	J 2	21	55	8	50	65	aspen (upland)	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : THIS STAND WAS PART OF STAND 30, ASPEN AND RED MAPLE HAVE OVER TOPPED JACK PINE. CONVERT THIS STAND TO ASPEN THE NEXT ROTATION. 1/15/98 (Jan. '08): Final harvest to promote aspen regeneration. Quaking aspen is 6-8" dbh with evidence of hypoxylon cankers & mortality. NO RETENTION: Aspen is already showing health concerns with hypoxylon cankers. Intent is to final harvest and promote a younger, healthy stand. May have to look at younger rotational age for this stand. Do not want to retain unhealthy trees.														
49	S 4	L 1	1	69	7	40	37	black spruce-swamp	immature	N		not scheduled	0	
comnts Fmd : Small, inaccessible stand of black spruce & swamp conifer surrounded by marsh & tag alder.														
50	N 0	N 0	23			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Marsh on west side of Turtle Creek. Nominated for a HCVA since it is adjacent to Turtle Creek which is a designated Natural River. The intent is to identify a 400' strip along the river corridor for this HCVA, but not exclude future management of the entire stand.														
52	S 5	S 2	11	73	8	50	45	black spruce-swamp	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Feature the black spruce & swamp conifer in this stand. There is an aspen component in the northwest corner of stand that is overmature & dying out. Access across private is difficult to manage this stand commercially.														
53	L 3	L 0	8			0	25	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Lowland brush on the west side of Turtle Creek. Nominated for a HCVA since it is adjacent to Turtle Creek which is a designated Natural River. The intent is to identify a 400' strip along the river corridor for this HCVA, but not exclude future management of the entire stand.														
54	A 5	A 1	21	47	9	60	65	aspen (upland)	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : THIS STAND IS OF POOR QUALITY AND FORM. 1/15/98. (Jan. '08): Final harvest. Leave minor component of white pine, red pine, & juneberry for visual along Old State Road. NO RETENTION OF ASPEN. Note: This was a previous stand left for retention in the past along Old State Road. Most of the aspen is overmature. LEAVE White pine, Red pine, oak, & juneberry for visual mgt														

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					B	Tot. BA								
55	Z 0	Z 0	10			0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : THIS STAND IS TURTLE CREEK. 1/16/98. (Jan '08) Nominated for a HCVA since Turtle Creek is a designated Natural River.														
56	A 6	M 1	11	86	9	70	64	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Mature aspen stand prescribed for final harvest. Cut everything including a two inch rule in the cutting specifications. NO ASPEN RETENTION needed for this small 11 acre stand. There is a component of aspen throughout the adjacent white pine and swamp conifer stands that will remain uncut.														
57	U 0	U 0	3			0	55	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Upland brush with scattered cherry & a few small open grown white pine. Potential landing site.														
59	P 4	P 1	10	60	9	20	60	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Too wet														
comnts Fmd : Low volume/value of quaking aspen and balm-of-gilead with mortality throughout. Strips of tag alder in stand indicating wetland soil type. Leave for diversity & retention. Nominated for a HCVA due to close proximity to the North Branch Ausable River which is a designated Natural River.														
76	X 0	X 0	3			0	55	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : FACILITY SITE LOCATED IN STAND 24, SEC 9. THE VERY SE CORNER. Facility is adjacent to Turtle Lake and Old State Road.														
78	A 5	W 2	14	79	9	60	56	aspen (upland)	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Adjacent landowner denies access														
comnts Fmd : THIS STAND IS NARROW AND ON THE EAST SIDE OF TURTLE LAKE ROAD. 1/26/98 (Jan. '08): This small stand is part of the county road right-of-way and driveways to several cabins. There is also a gas pipeline, and overhead powerline running through this narrow stand. Mixed stand with aspen, pine, and pre-dominantly oak in the north. Previously typed into 3 stands, and it is approximately 4 acres in size. Harvest treatment of this stand would be difficult.														
83	Z 0	Z 0	1			0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : THIS STAND IS THE NORTH BRANCH OF THE AUSABLE. 1/26/98. (Jan '08): Nominated as a HCVA due to the river being designated as a Natural River.														
84	M 6	M 1	7	94	9	100	55	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Small stand adjacent to Emerald Lake, the boat access site to the lake, and adjacent private subdivisions. Stand is a mix of aspen, white birch, northern hardwood species, and scattered oak. Stand has aesthetic value.														
85	L 0	L 0	8			0	45	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : THIS STAND BORDERS EMEREALD LAKE. THE PUBLIC ACCESS TO LAKE IS ALONG THE NE EDGE OF THE STAND. 1/27/98														

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					D	Tot. BA								
86	A 5	F 2	13	62	9	60	66	aspen (upland)	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Scenic values/visual values Influence zones Water quality/bmps</p> <p>comnts Fmd : Aspen stand is adjacent to Emerald Lake access site and the North Branch of the Ausable River, & private.</p>														
87	E 3	L 1	11	48		0	30	swamp hardwoods	immature	N		not scheduled	0	
<p>comnts Fmd : Lowland hardwood species consisting of black ash, red maple, b.fir, & cedar 3-4" dbh. Wet soils.</p>														
88	A 6	F 2	3	62	9	80	70	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps Potential or designated old growth</p> <p>comnts Fmd : STAND APPEARS TO HAVE SMALL VERNAL POOLS. THESE MAYBE FROM ROAD CONSTRUCTION. 1/27/98 (Jan.'08): Unique aspen stand with balsam fir understory, adjacent to a "L" type. Nominated for a HCVA since it is adjacent to the North Branch of the Ausable River which is a designated Natural River. The intent is to identify a 400' strip along the river corridor for this HCVA, but not exclude future management of the entire stand.</p>														
89	L 0	L 0	8			0	25	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : Lowland brush. Nominated for a HCVA since it is adjacent to the North Branch of the Ausable River which is a designated Natural River. The intent is to identify a 400' strip along the river corridor for this HCVA, but not exclude future management of the entire stand.</p>														
90	L 0	L 0	2			0	25	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : lowland brush. Nominated for a HCVA since it is adjacent to the North Branch of the Ausable River which is a designated Natural River. The intent is to identify a 400' strip along the river corridor for this HCVA, but not exclude future management of the entire stand.</p>														
91	M 6	M 1	7	77	9	90	75	northern hardwood	immature	N		10-19 years	0	
<p>comnts Fmd :</p>														
419	G 0	G 0	3			0		grass	nonstocked	N		within 0-9 years	0	
<p>comnts Fmd : Small opening adjacent to private land.</p>														
428	G 0	G 0	6			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Gas well head capped off with an adjacent pipeline. This is part of a larger upland brush opening.</p>														
434	G 0	G 0	7			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Open grassy area with gas well labelled as stand 460.</p>														
448	G 0	G 0	2			0		grass	nonstocked	N		within 0-9 years	0	
<p>comnts Fmd : Open area with previous efforts to propose planting. Very poor access across privateland.</p>														
458	G 0	G 0	1			0		red pine	nonstocked	N		within 0-9 years	0	planting
<p>comnts Fmd : THIS STAND IS AN OLD OIL OR GAS PAD. Area will make an excellent landing when logging stand 30. Prescribed planting red pine when stand 30 is planted.</p>														

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460	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 434 ON EMERALD LAKE RD.														
461	G 0	G 0	2		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 8.														
462	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 22, SEC. 8.														
463	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 22, SEC. 9.														
464	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 47, SEC. 5.														
465	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND29, SEC. 5.														
466	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 24, SEC. 9.														
467	G 0	G 0	1		0	55		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 24, SEC. 9.														
468	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 43, SEC. 9.														
469	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 3, SEC4.														
470	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 2, SEC 4.														
471	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 4, SEC 4.														
472	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 5, SEC 4.														
473	G 0	G 0	1		0	50		grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 37, SEC 4.														

* 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 B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
474	G 0	G 0	1			0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 37, SEC 4.														
475	G 0	G 0	1			0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 24, SEC 9.														
476	G 0	G 0	2			0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 2, SEC. 4.														
492	G 0	G 0	1			0	50	grass	nonstocked	N		not scheduled	0	
comnts Fmd : GAS WELL SITE LOCATED IN STAND 24, SEC. 9.														
Total Acres.....			1245											