

* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	M 9	M 1	3		12	120	70	northern hardwood	unevenaged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> No market for species/product Inadequate volume due to low stocking/small diameter/etc. Inadequate volume due to small acreage</p> <p>comnts Fmd : THIS IS A STRANGE STAND. HEAVY GRASS GROUND COVER. LOOKS AS IF THERE MAY HAVE BEEN AN OLD HOMESTEAD ON THE SOUTH SIDE OF THE COUNTY ROAD. STAND MEETS THE BASAL AREA THRESHHOLD FOR THINNING BUT JUST BARELY. NOT A COMMERCIALY MERCHANTABLE STAND BY ISLAND STANDARDS.</p>														
2	M 9	M 1	5		12	120	70	northern hardwood	unevenaged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> No market for species/product Inadequate volume due to low stocking/small diameter/etc. Inadequate volume due to small acreage</p> <p>comnts Fmd : SAME BASIC HARDWOOD STAND AS STAND #1. THE TWO STANDS ARE PHYSICALLY SEPARATED THOUGH BY A NARROW SWALE.</p>														
3	L 0	G 0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : A LONG NARROW SWALE. THE EAST END HAS SOME DEAD STANDING TIMBER.</p>														
4	F 6	F 2	48	69	8	90	50	spruce-fir (uplands-including upland black spruce)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> No market for species/product</p> <p>comnts Fmd : THIS IS AN UPLAND STAND HEAVIEST TO CONIFERS ALTHOUGH ASPEN AND BIRCH IS MIXED THROUGHOUT. THE HARDWOODS WILL SLOWLY DIE OUT ALLOWING THE FIR UNDERSTORY TO FILL IN.</p>														
5	L 0	G 0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : LOWLAND BRUSH WITH A LOT OF DEAD STANDING TIMBER. IT IS NOT WET NOW BUT IT WAS OBVIOUSLY FLOODED AT ONE POINT.</p>														
6	S 6	L 0	4	69	8	100	50	black spruce-swamp	immature	N		not scheduled	0	
<p>comnts Fmd : THIS IS CURRENTLY A DAMP STAND THAT IS PROBABLY OFTEN FLOODED.</p>														
7	L 0	G 0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : LOWLAND BRUSH WITH A LOT OF DEAD STANDING TIMBER. IT IS NOT WET NOW BUT IT WAS OBVIOUSLY FLOODED AT ONE POINT.</p>														
8	S 6	L 0	9	69	8	100	50	black spruce-swamp	immature	N		not scheduled	0	
<p>comnts Fmd : THIS IS CURRENTLY A DAMP STAND THAT IS PROBABLY OFTEN FLOODED.</p>														
9	L 0	G 0	3		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : LOWLAND BRUSH WITH A LOT OF DEAD STANDING TIMBER. IT IS NOT WET NOW BUT IT WAS OBVIOUSLY FLOODED AT ONE POINT.</p>														
10	C 6	F 1	3	78	8	90	30	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : THIS IS ACTUALLY AN UPLAND STAND.</p>														

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					BH	Tot. BA								
11	B 6	M 2	96	88	9	90	60	paper birch	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> No market for species/product</p> <p>comnts Fmd : THIS IS PREDOMINANTLY AN UPLAND HARDWOOD STAND. THE BIRCH COMPONENT IS SLOWLY DYING OUT. MORE TOLERANT HARDWOODS AND FIR ARE FILLING IN. JUST LET NATURE TAKE ITS COURSE.</p>														
12	K 0	K 0	2					0	rock	nonstocked	N		not scheduled	0
<p>comnts Fmd : THIS IS A WIDE COBBLE BEACH. ONLY AN OCCASSIONAL STUNTED CEDAR.</p>														
13	C 6	F 1	91	88	9	200	40	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. IT IS NOT WET AT THE CURRENT TIME BUT I WOULD IMAGINE THAT IT COULD BE DURING THE SPRING AND FALL. ASPEN AND BIRCH ARE SLOWLY DYING OUT BEING REPLACED BY FIR.</p>														
14	C 6	X 0	44	78	7	180	30	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. THIS STAND IS WETTER THAN STAND #13 ADJACENT. DBH'S ARE SMALLER AND THERE IS MUCH LESS HARDWOOD IN THIS STAND AS WELL.</p>														
15	C 6	F 1	7	88	9	200	40	cedar	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. IT IS NOT WET AT THE CURRENT TIME BUT I WOULD IMAGINE THAT IT COULD BE DURING THE SPRING AND FALL. ASPEN AND BIRCH ARE SLOWLY DYING OUT BEING REPLACED BY FIR.</p>														
16	Q 5	L 0	8	88	4	40	30	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> State law or policy (identify in comments) Potential or designated old growth</p> <p>comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. DENSE STAND OF VERY SMALL DIAMETER CONIFERS.</p>														
17	N 0	N 0	2					0	marsh	old growth (potential or actual)	N		not scheduled	0
<p>comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. OPEN MARSHLAND ON THE SHORE OF MUD LAKE.</p>														
18	Z 0	Z 0	23					0	water	old growth (potential or actual)	N		not scheduled	0
<p>comnts Fmd : THIS IS MUD LAKE WITHIN THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA.</p>														
19	N 0	N 0	3					0	marsh	old growth (potential or actual)	N		not scheduled	0
<p>comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. OPEN MARSHLAND ON THE SHORE OF MUD LAKE.</p>														

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					B	Tot. BA	Site Indx							
20	N 0	N 0	2			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. OPEN MARSHLAND ON THE SHORE OF MUD LAKE.														
21	Q 5	L 0	23	88	4	40	30	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
Treatment Limiting Factors: State law or policy (identify in comments) Potential or designated old growth														
comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. DENSE STAND OF VERY SMALL DIAMETER CONIFERS. THIS IS A WET STAND WITH A LOT OF VARIABILITY THROUGHOUT. SOME AREAS OF TAG ALDER AS WELL.														
22	Z 0	Z 0	1			0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : THIS IS A SMALL POND WITHIN THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. THIS PARTICULAR POND HAS NOT CHANGED IN SIZE MUCH SINCE THE 1998 PHOTOS SO IT IS MOST LIKELY DEEPER WATER.														
23	Z 0	Z 0	2			0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : THIS IS A SMALL POND WITHIN THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. THIS PARTICULAR POND HAS DIMINISHED IN SIZE A LOT SINCE THE 1998 PHOTOS SO IT IS MOST LIKELY QUITE SHALLOW.														
24	N 0	N 0	17			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. OPEN MARSHLAND SOME OF WHICH FEELS LIKE A FLOATING BOG. LOTS OF PITCHER PLANTS THROUGHOUT.														
25	Z 0	Z 0	2			0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : THIS IS A SMALL POND WITHIN THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. THIS PARTICULAR POND HAS DIMINISHED IN SIZE A LOT SINCE THE 1998 PHOTOS SO IT IS MOST LIKELY QUITE SHALLOW. LARGE BEAVER LODGE IN THE MIDDLE.														
26	N 0	N 0	2			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. THIS IS A STAND OF HEAVY MARSH GRASS LYING BETWEEN TWO DISTICT RIDGES.														
27	C 6	F 1	37	78	9	180	40	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. STAND IS STRICTLY AN UPLANS STAND WITH QUITE A BIT OF MATURE HARDWOOD. THE CEDAR OCCUPIES A SUB-CANOPY LAYER BENEATH THE HARDWOOD. OVER TIME THE HARDWOOD WILL EVENTUALLY DIE OUT.														

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					D B	Tot. BA								
28	A 6	F 2	6	78	9	130	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> State law or policy (identify in comments) Potential or designated old growth</p> <p>comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. THIS LOOKS LIKE IT MIGHT HAVE ONCE BEEN AN OLD BEACH RIDGE. THE PRESENCE OF THE RED PINE AND WHITE PINE IS QUITE UNIQUE FOR THIS AREA.</p>														
29	Q 4	U 0	11	78	5	30	20	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. THIS IS VERY SPARSE, STUNTED TIMBER GROWING IN BEACH COBBLES OR ELSE BENEATH AN OVERHEAD ELECTRIC LINE. SOME AREAS OF PONDED WATER LIE WITHIN THIS STAND BETWEEN THE ROAD AND STAND #27.</p>														
30	K 0	K 0	2			0		rock	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : THIS STAND IS AN HCVA BEING PART OF THE FORMALLY DEDICATED SNAKE ISLAND/MUD LAKE NATURAL AREA. THIS IS A WIDE AREA OF EXPOSED COBBLES. ONLY OCCASSIONAL STUNTED CEDAR OR SHRUBS. THE SIZE OF THE STAND VARIES GREATLY WITH THE CHANGING LAKE LEVELS.</p>														
31	L 0	L 0	6			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : THIS IS A LOW WET TAG ALDER STAND.</p>														
32	C 6	F 1	21	78	8	110	30	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : THIS STAND DROPS OFF DOWN TO THE LAKE. THERE IS MUCH LESS HARDWOOD HERE THAN IN STAND #33 ADJACENT.</p>														
33	C 6	F 1	124	78	9	160	40	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : THIS IS AN UPLAND STAND WITH A LARGE NUMBER OF SPECIES REPRESENTED.</p>														
34	N 0	N 0	3			0		marsh	nonstocked	N		not scheduled	0	
<p>comnts Fmd : TYPICALLY THIS WOULD BE A WET STAND BUT RIGHT NOW IT IS QUITE DRY.</p>														
35	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : SMALL SHALLOW POND.</p>														
36	C 6	F 1	102	78	8	110	30	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : THIS IS LOWER GROUND THAN EITHER OF THE ADJACENT STANDS.</p>														
37	C 6	F 1	102	78	8	120	40	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : THIS IS NOT A WET STAND. THERE IS ACTUALLY QUITE A BIT OF HARDWOOD MIXED IN.</p>														
38	C 6	F 1	66	78	8	120	30	cedar	immature	N		not scheduled	0	
<p>comnts Fmd : THIS IS A WET STAND WITH A LOT OF OPEN MARSHLAND MIXED THROUGHOUT.</p>														

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					D	B	Tot. BA							
39	C 6	F 1	14	78	8	120	30	cedar	immature	N		not scheduled	0	
comnts Fmd : THIS IS A WET STAND WITH A LOT OF OPEN MARSHLAND MIXED THROUGHOUT.														
40	C 6	F 1	32	78	9	120	40	cedar	immature	N		not scheduled	0	
comnts Fmd : THE TOWNSHIP PARKING LOT ENCROACHES INTO THIS STAND ON THE EAST SIDE. IT IS ALSO POSSIBLE THAT RIKER'S SAWMILL IS ENCROACHING ON THE WEST SIDE. THE ASPEN IS BIG AND OVER-MATURE SO IT WILL SLOWLY DIE OUT. I DO NOT BELIEVE THERE IS ENOUGH VIGOROUS ASPEN TO ALLOW US TO REGENERATE THE STAND BY CLEARCUTTING. I WOULD RECOMMEND JUST LETTING THIS GO TO CONIFERS.														
41	C 6	F 1	27	78	9	100	40	cedar	immature	N		not scheduled	0	
comnts Fmd : THIS IS A WET STAND WITH A LOT OF OVER-MATURE ASPEN THAT IS RAPIDLY DYING OUT.														
42	L 0	G 0	59		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : STAND SURROUNDS SUCKER CREEK. ONGOING BEAVER ACTIVITY HAS KILLED THE LOWLAND HARDWOOD TIMBER.														
43	C 6	F 1	38	78	9	100	40	cedar	immature	N		not scheduled	0	
comnts Fmd : THIS IS A WET STAND WITH A LOT OF OVER-MATURE ASPEN THAT IS RAPIDLY DYING OUT.														
44	M 9	M 1	15		12	130	70	northern hardwood	unevenaged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u></p> <p>No market for species/product Inadequate volume due to low stocking/small diameter/etc.</p>														
comnts Fmd : THIS STAND WAS USED AS A SUGAR BUSH UP UNTIL A FEW YEARS AGO. MUCH OF THE OLD TUBING IS STILL IN PLACE AND NEEDS TO EVENTUALLY BE REMOVED. STAND JUST BARELY HAS ENOUGH BASAL AREA THAT IT COULD BE THINNED IF WE HAD THE MARKETS. WE WOULD ALSO FIRST NEED TO GET PERMISSION FOR ACCESS FROM THE ADJACENT PRIVATE LANDOWNERS. FOR THESE REASONS IT WOULD NOT BE A COMMERCIALY VIABLE OPPORTUNITY.														
45	M 6	F 2	56	78	9	100	60	northern hardwood	mature	N		not scheduled	0	
comnts Fmd : THIS IS A VERY COMPLEX STAND. IT TRANSITIONS FROM NORTHERN HARDWOODS TO DRIER OAK/PINE MIX. AT THE SAME TIME THERE IS A LOT OF FIR IN THE STAND AS WELL. THIS STAND REALLY WOULD NOT LEND ITSELF TO SELECTIVE MANAGEMENT DUE TO THE LOW VOLUME OF DENSE HARDWOODS.														
46	R 9	F 1	13	88	12	120	60	red pine	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u></p> <p>No market for species/product Inferior quality</p>														
comnts Fmd : I WOULD IMAGINE THAT THIS STAND IS WHY THE SURROUNDING AREA IS REFERRED TO AS "THE PINES". THIS IS THE HIGHEST CONCENTRATION OF RED PINE THAT I HAVE EVER SEEN ON THE ISLAND. QUALITY IS LACKING THOUGH. CERTAINLY NOT A COMMERCIALY VIABLE THINNING OPPORTUNITY.														
47	L 0	G 0	15		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : LOWLAND SHRUBS WITH SOME STUNTED CEDAR. WET MOST OF THE YEAR.														
48	Q 5	L 0	45	88	4	40	30	mixed swamp conifer	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u></p> <p>No market for species/product Too wet Inferior quality</p>														
comnts Fmd : DENSE STAND OF VERY SMALL DIAMETER CONIFERS. VERY WET. LOOKS "SNAKEY".														

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49	C 6	F 2	566	78	9	170	30	cedar	immature	N		not scheduled	0	
comnts Fmd : THIS STAND IS NOT CURRENTLY REALLY VERY WET ALTHOUGH IT COULD BE DURING CERTAIN TIMES OF THE YEAR. MOST OF THE HARDWOOD COMPONENT IS DEAD OR DYING, ESPECIALLY THE WHITE BIRCH. A LOT OF THE CEDAR IS VERY NICE QUALITY.														
50	M 6	F 1	69		9	100	70	northern hardwood	unevenaged	N		not scheduled	0	
comnts Fmd : THIS HARDWOOD STAND HAS A SIGNIFICANT HEMLOCK COMPONENT. QUALITY DENSE HARDWOODS DO NOT, UNFORTUNATELY MAKE UP THE DOMINANT PROPORTION OF THE BASAL AREA. THERE IS A PRIVATE HOME WITHIN THIS STAND. NOT SURE IF IT IS ACTUALLY PROPERLY LOCATED ON THE OWNER'S SUBDIVISION LOTS OR NOT. A DEER/RABBIT EXCLOSURE IS LOCATED IN THE SOUTHEAST CORNER OF THE STAND ON THE EAST SIDE OF THE COUNTY ROAD ADJACENT TO STAND #49.														
51	C 6	F 2	118	78	9	160	30	cedar	immature	N		not scheduled	0	
comnts Fmd : A DENSE STAND THAT IS NOT REALLY WET AT THE TIME OF INVENTORY. SOME ASPEN IS STILL ALIVE BUT A LOT HAS ALREADY DIED OUT.														
52	L 0	G 0	6		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : A WET RUN OF WHAT IS NOW LOWLAND BRUSH. MOST OF THE TIMBER HAS BLOWN DOWN IN RECENT YEARS.														
53	B 6	F 2	2	88	9	130	60	paper birch	mature	Y		not scheduled	0	
Treatment Limiting Factors: No market for species/product														
comnts Fmd : THIS IS A TYPICAL ISLAND HARDWOOD STAND. THE SUGAR MAPLE IS ONLY AN ASSOCIATE SPECIES WITH WHITE BIRCH BEING DOMINANT. THE BIRCH IS SLOWLY DYING OUT THOUGH.														
54	B 6	F 2	26	88	9	130	60	paper birch	mature	Y		not scheduled	0	
Treatment Limiting Factors: No market for species/product														
comnts Fmd : THIS IS A TYPICAL ISLAND HARDWOOD STAND. THE SUGAR MAPLE IS ONLY AN ASSOCIATE SPECIES WITH WHITE BIRCH BEING DOMINANT. THE BIRCH IS SLOWLY DYING OUT THOUGH.														
55	N 0	N 0	2			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : OPEN MARSHLAND WITH SOME WATER.														
56	C 6	F 1	21	78	9	150	40	cedar	immature	N		not scheduled	0	
comnts Fmd : THE NORTHERN EDGE OF THE STAND IS DRY WITH A LOT OF HARDWOOD MIXED IN. AS YOU GO SOUTH IT TRANSITIONS INTO WETTER GROUND.														
57	N 0	N 0	1			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : SMALL BUT DISTICT SWALE OF OPEN MARSHLAND. NOT WET NOW BUT IT LOOKS LIKE IT WOULD COMMONLY HOLD WATER.														
58	M 6	M 1	42		9	130	70	northern hardwood	unevenaged	Y		not scheduled	0	
Treatment Limiting Factors: No market for species/product Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : THIS IS THE OLD SUGAR BUSH THAT MOST ARE FAMILIAR WITH. THE TAPS HAVE BEEN REMOVED FROM THE BOLES BUT A LOT OF THE TUBING STILL NEEDS TO BE PICKED UP. BECAUSE OF THE PAST HISTORY THE UNDERSTORY IS ALMOST PARK LIKE. THE BASAL AREA MEETS THE THRESHOLD FOR THINNING BUT IN REALITY THERE IS VERY LITTLE VOLUME THAT NEEDS TO BE REMOVED FROM THE STAND AT THIS TIME. NOT COMMERCIALY MERCHANTABLE BY ISLAND STANDARDS.														

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59	M 6	F 1	46		9	130	70	northern hardwood	unevenaged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> No market for species/product Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : STAND HAS A LOT MORE RED MAPLE AND MUCH LESS HEMLOCK THAN STAND #50 ADJACENT. ANY THINNING DONE HERE WOULD BE STRICTLY A TSI HARVEST - SOMETHING THAT IS NOT REALLY VIABLE ON THE ISLAND.</p>														
60	Q 5	L 0	66	78	8	60	30	mixed swamp conifer	mature	N		not scheduled	0	
<p>comnts Fmd : A WET STAND WITH LOTS OF TAG ALDER.</p>														
61	X 0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : THE "OLD DUMP" GRAVEL PIT UNDER A LONG-TERM MINERAL LEASE.</p>														
62	N 0	N 0	15			0		marsh	nonstocked	N		not scheduled	0	
<p>comnts Fmd : OPEN MARSHLAND WITH SOME WATER. SOME SMALL ASH SAPPLINGS NEAR THE EDGES OF HIGHER GROUND.</p>														
63	A 6	M 2	29	78	9	110	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : TRANSITIONAL STAND OF OVER-MATURE ASPEN. SCATTERED AREAS OF BLOWDOWN THAT ARE COMING BACK INTO HARDWOOD REGENERATION. OF ALL OF THE STANDS IN THIS ENTIRE COMPARTMENT, THIS ONE WOULD LEND ITSELF BEST TO EVENAGED ASPEN MANAGEMENT. ACCESS TO THE STAND IS UNCERATIN, HOWEVER, SINCE WE WOULD HAVE TO OBTAIN PERMISSION TO CROSS MULTIPLE PRIVATELY OWNED PARCELS. RUSS RIKER HAS INDICATED THAT HE COULD OBTAIN THE REQUIRED PERMISSIONS SO I WILL GO AHEAD AND PRESCRIBE. REGENERATION SHOULD COME BACK TO A MIX OF ASPEN, HARDWOOD AND FIR. THERE MAY BE ONE SMALL PRIVATELY OWNED LOT WITHIN THIS STAND AND WE WILL NEED TO DETERMINE THAT LOCATION DURING SALE PREPARATION. ***RETENTION - LEAVE SOME SCATTERED UN CUT ISLANDS. I WOULD SUGGEST POSITIONING THESE ISLANDS FAIRLY CLOSE TO THE BOUNDARY OF STAND #64 TO HELP PROTECT THEM FROM WINDTHROW. WE SHOULD ALSO LEAVE AN ISLAND WHERE THE PRIVATELY OWNED LOT IS SITUATED***</p>														
64	M 9	M 1	41		12	130	70	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
<p>comnts Fmd : NICE STAND OF LARGER DIAMETER NORTHERN HARDWOODS. QUITE A BIT OF BEECH WHICH WILL PROBABLY GET BEECH BARK DISEASE IN THE NEAR FUTURE. THIS COULD BE THINNED IF WE HAD A MARKET AND IF WE COULD GAIN ACCESS TO IT ACROSS MULTIPLE PRIVATE PARCELS. RUSS RIKER HAS INDICATED THAT HE COULD OBTAIN THE REQUIRED PERMISSIONS SO I WILL GO AHEAD AND PRESCRIBE. ***RETENTION - LEAVE A REPRESENTATION OF ALL CURRENT SPECIES IN THE THINNED STAND. BEECH SHOULD BE TARGETED HEAVILY FOR REMOVAL, HOWEVER, DUE TO THE THREAT OF BEECH BARK DISEASE***</p>														
400	G 0	G 0	2		0	0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : THIS IS THE RECENTLY CLOSED AND RECLAIMED "AIRPORT" GRAVEL PIT. LAST WORKED IN FOR THE 2005 RUNWAY PAVING PROJECT.</p>														
401	G 0	G 0	6		0	0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : THIS NATURAL OPENING HAS SCATTERED APPLE TREES IN IT. MIGHT HAVE BEEN AN OLD HOMESTEAD.</p>														
402	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : THIS IS THE OLD TOWNSHIP LANDFILL SITE. IT IS PROTECTED FROM ANY DISTURBANCE BY A LEGALLY RECORDED MANDATE, SEE THE COMPARTMENT FILE FOR A COPY OF THE RESTRICTIONS.</p>														
403	G 0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : THERE IS A STRONG POSSIBILITY THAT THIS IS THE PLATTED SCHOOL SITE WITHIN THE BOB LO GARDENS SUB-DIVISION. IF SO THIS MAY ACTUALLY BE PRIVATELY OWNED.</p>														

* 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.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							

Total Acres..... 2268