Compartment Review Presentation

Atlanta Forest Management Unit

Compartment 153
Entry Year 2015
Acreage: 1,301
County Presque Isle
Management Area: Hammond Bay Lake Plain

Revision Date:

Stand Examiner: Richard Barber

Legal Description:

Identified Planning Goals:

State forest management.

Soil and topography:

Habitat types are overwhelmingly wetland and PArVCo. Soils are somewhat poorly drained to poorly drained, with textures ranging from sand through loam. The eastern third of the compartment also contains some well drained sand and large expanses of muck. Western two-thirds consist of broad, shallow ridges separated by wetlands. Eastern third consists of higher frequency dune/swale beach ridges.

Ownership Patterns, Development, and Land Use in and Around the Compartment:

North: former Abitibi lands, now subdivided into hunting properties. West and south: mostly other state land. East: many small tracts along Lake Huron shoreline.

Unique Natural Features:

Archeological, Historical, and Cultural Features:

There are known concerns within the compartment. All proposed management activities have taken these concerns into consideration.

Special Management Designations or Considerations:

An SCA has been proposed for a wooded dune and swale complex.

Watershed and Fisheries Considerations:

No special considerations exist for this compartment.

Wildlife Habitat Considerations:

Featured species in this compartment include deer, ruffed grouse, and snowshoe hare. The western half of the compartment is remote and should remain as such. It is heavily used in winter by deer. Rare raptor species are likely present in some stands and there is a significant amount of ash die-off which provides snags for many wildlife species. The eastern portion of the compartment is designated as rare dune and swale complex, which provides upland and wetland habitats unique to the unit.

Mineral Resource and Development Concerns and/or Restrictions

Surface sediments consist of lacustrine (lake) sand and gravel and dune sand. The glacial drift thickness varies between 10 and 200 feet. Beneath the glacial drift is the Devonian Detroit River Group, quarried for dolomite/stone. Gravel pits are located in the area and there may be some gravel potential in the Compartment. This area has had no drilling for oil and gas. Oil and gas producing Silurian Guelph (Niagaran) Reefs are located ten miles to the south. The entire Compartment is leased for oil and gas development.

Vehicle Access:

Roads to be closed are shown on the compartment map as closed or abandoned.

Survey Needs:

There may be a need to survey for a proposed timber sale.

Recreational Facilities and Opportunities:

There are no known developed recreational facilities.

Fire Protection:

Adequate.

Additional Compartment Information:

The following reports from the Inventory are attached:

- **Total Acres by Cover Type and Age Class**
- **Cover Type by Harvest Method**
- **Proposed Treatments – No Limiting Factors**
- **Proposed Treatments – With Limiting Factors**
- **Stand Details (Forested and Nonforested)**
- **Dedicated and Proposed Special Conservation Areas**
- **Site Condition Details**

The following information is displayed, where pertinent, on the attached compartment maps:

- **Base feature information, stand boundaries, cover types, and numbers**
- **Proposed treatments**
- **Site condition boundaries**
- **Details on the road access system**

Cover Type & Treatment Map

Compartment: 153
T36N R02E
Sections 10, 11, 12
County: Presque Isle
Unit: Atlanta
YOE: 2015
Acres: 1,301 GIS Calculated
Examiner: Richard Barber
Map Revised: 09/10/2013
Map Phase: Web Post

Stand # 23
Stocking Density
(412)0) - A7
Level 3 Level 4 OI Code
Cover Type Code

10 | 11 | 12

N

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Legend

- Miris Corners
- Remonumented Section Corners
- PLSS Corner
- Highway
- County Paved Roads
- Paved Roads
- County Gravel Roads
- Gravel Roads
- Poor Dirt Roads
- County Poor Dirt Roads
- Trail (Non-Recreation)
- Closed Roads
- Stream
- Intermittent Stream
- Lakes and Rivers

Treatments
- Clearcut (w/Reserves, Patch/Strip)

Forest Stands
Level 3
- 413 - Aspen Types
- 419 - Mixed Upland Deciduous
- 422 - Natural Pines
- 423 - Other Upland Conifers
- 431 - Upland Mixed Forest
- 611 - Lowland Deciduous Forest
- 612 - Lowland Coniferous Forest
- 613 - Lowland Mixed Forest

Non-Forest Stands
Level 3
- 122 - Road/Parking Lot
- 320 - Upland Shrub
- 622 - Lowland Shrub
- 623 - Emergent Wetland
- State Forest Land

1 622-L0
2 6123-Q5
3 6117-E6
4 4130-A9
5 320-U0
6 6117-E6
7 622-L0
8 623-N0
9 6120-C9
10 623-N0
11 4319-UM6
12 6130-LM3
13 4234-F6
14 4239-MC6
15 6120-C9
16 6117-E9
17 6117-E6
18 4236-C6
19 6120-C9
20 6119-E2
21 4236-C6
22 6117-E3
23 623-N0
24 622-L0
25 622-L0
26 622-L0
27 623-N0
28 6111-P3
29 622-L0
30 623-N0
31 6117-E3
32 4199-MD3
33 6111-P2
34 623-N0
35 4134-A6
36 6120-C5
37 6111-P2
38 623-N0
39 623-N0
40 6120-C6
41 6115-E3
42 622-L0
43 622-L0
44 6117-E6
45 623-N0
46 6120-C4
47 6118-E9
48 6117-E3
49 4134-A3
50 6120-C9
51 6113-E2
52 6117-E1
53 6130-LM6
54 6127-Q9
55 4229-MC9
56 4221-R9
57 4236-C6
58 4130-A3
59 122-X0
60 4310-UM6
61 4225-MC6
62 622-L0
63 6129-Q6
64 4311-UM3
65 6120-C6
66 622-L0
67 6120-C6
68 6128-Q5

Grace Harbor Rd
South Rd
Grace Creek
Flat Bow Ln
Eeneloot Ln
Delaware Ln
Apache Ln
Inla Ln
Hocknow Ln
Glen Eagle Ln
Flamingo Ln
Eutaw Ln
Delphinium Ln
Contemplation Ln
Beaver Ln
Abnacki Ln
Xylem Ln
Primrose Ln
23
Golden Ln
Golden Trail Rd
Sunrise Ln
Moonrise Ln
Beach Hwy
Ageless Ln
Afternoon Ln
Festival Ln
Venture Ln
Acorn Ln
Able Ln
Podiacal Ln
Arrow Ln
Xavier Ln
Whippoorwill Ln
Valencia Ln
Unity Ln
Trillium Ln
Summer Ln
Robin Ln
Plover Ln
Omunda Ln
Nature Ln
Merry Ln
Luna Ln
Keystone Ln
Joy Ln
Huckleberry Ln
Geranium Ln
Fennel Ln
Dogwood Ln
Clifontair Ln
Balsam Ln
Arrowhead Ln
Antigold Ln
Aimark Ln
Kings Ln
Jade Ln
Indian Ln
Hemlock Ln
Golden Ln
Pine Tree Ln
Birch Ln
Hopkins Rd
Lake Sixteen Rd
Balch Rd
Ogemoc Lake Rd
Behm Hwy
Beach Hwy
County Road 489
Clear Lake
Lake Sixteen
Mud Lake

1 0.5 0 1 Miles

84°12'0"W 84°11'0"W 84°10'0"W 84°9'0"W 84°8'0"W 84°7'0"W 84°6'0"W
45°33'0"N 45°32'0"N 45°31'0"N 45°30'0"N

Stand Boundary Map

Compartment: 153
T36N R02E
Sections 10, 11, 12
County: Presque Isle
Unit: Atlanta
YOE: 2015
Acres: 1,301 GIS Calculated
Examiner: Richard Barber
Map Revised: 09/10/2013
Map Phase: Web Post

Stand # 23 — Stocking Density
(412)0) - A7
Level 3 / Level 4 — OI Code
Cover Type Code

Legend
- Miris Corners
- Remonumented Section Corners
- PLSS Corner
- Highway
- County Paved Roads
- Paved Roads
- County Gravel Roads
- Gravel Roads
- Poor Dirt Roads
- County Poor Dirt Roads
- Trail (Non-Recreation)
- Closed Roads
- Stream
- Intermittent Stream
- Stand Boundaries

10 | 11 | 12

N

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1 0.5 0 1 Miles

Special Conservation Areas & Site Conditions Map

Compartment: 153
T36N R02E
Sections 10, 11, 12
County: Presque Isle
Unit: Atlanta
YOE: 2015
Acres: 1,301 GIS Calculated
Examiner: Richard Barber
Map Revised: 09/10/2013
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(412)0) - A7
Level 3 / Level 4 — OI Code
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10 | 11 | 12

N

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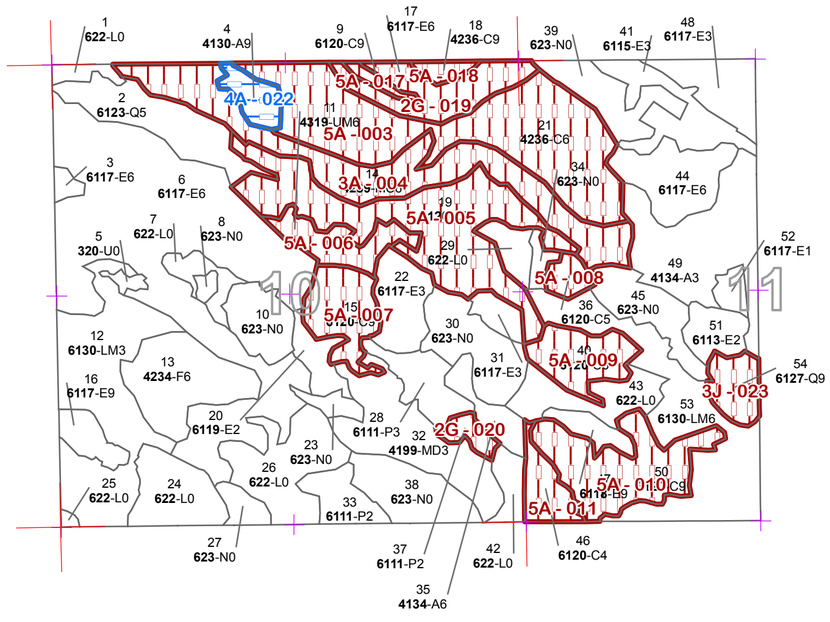
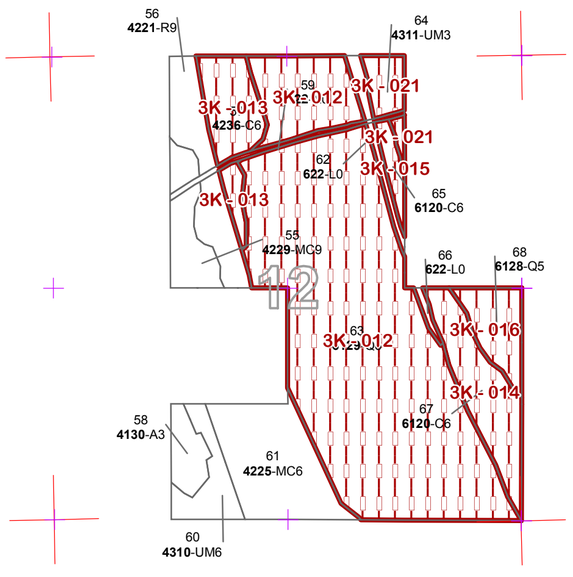
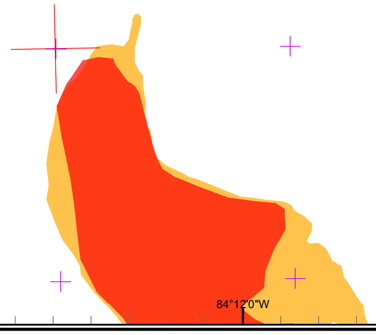
Legend
- Miris Corners
- Remonumented Section Corners

Site Condition Available
- Available w/ Constraints (Factor - Number)
- Unavailable (Factor - Number)
- Ecological Reference Areas
- **Non-Dedicated Natural Areas** and National Natural Landmarks
- Stand Boundaries







1 — 0.5 — 0 — 1 Miles

84°12'0"W · 84°11'0"W · 84°10'0"W · 84°9'0"W · 84°8'0"W · 84°7'0"W · 84°6'0"W
45°33'0"N · 45°32'0"N · 45°31'0"N · 45°30'0"N

Report 1 – Total Acres by Cover Type and Age Class

Atlanta Mgt. Unit **Compartment 153 Year of Entry 2015**

Richard Barber : Examiner

Age Class

	0-9	10-19	20-29	30-39	40-49	50-59	60-69	70-79	80-89	90-99	100-109	110-119	120 +	Uneven Age	Total
Aspen	0	8	45	0	0	0	0	0	7	0	0	0	0	0	**60**
Cedar	0	0	0	0	0	71	0	0	33	0	74	0	79	0	**257**
Lowland Aspen/Balsam Poplar	0	0	25	0	0	0	0	0	0	0	0	0	0	0	**25**
Lowland Conifers	0	0	0	0	0	0	0	0	207	0	9	0	0	23	**239**
Lowland Deciduous	0	0	210	0	13	19	0	0	0	0	0	0	0	0	**242**
Lowland Mixed Forest	0	0	0	49	46	0	0	0	0	0	0	0	0	0	**96**
Lowland Shrub	85	0	0	0	0	0	0	0	0	0	0	0	0	0	**85**
Marsh	89	0	0	0	0	0	0	0	0	0	0	0	0	0	**89**
Mixed Upland Deciduous	0	0	30	0	0	0	0	0	0	0	0	0	0	0	**30**
Natural Mixed Pines	0	0	0	0	0	0	0	13	33	0	0	0	0	0	**47**
Red Pine	0	0	0	0	0	0	0	21	0	0	0	0	0	0	**21**
Upland Conifers	0	0	0	0	0	0	0	0	0	0	0	0	51	0	**51**
Upland Mixed Forest	0	8	0	0	13	0	0	0	11	0	0	0	0	0	**31**
Upland Shrub	2	0	0	0	0	0	0	0	0	0	0	0	0	0	**2**
Upland Spruce/Fir	0	0	0	0	0	0	0	0	0	0	0	0	0	25	**25**
Urban	3	0	0	0	0	0	0	0	0	0	0	0	0	0	**3**
Total	**179**	**15**	**310**	**49**	**72**	**91**	**0**	**34**	**290**	**0**	**83**	**0**	**130**	**48**	**1301**

Report 2 – Proposed Treatment Summaries

Atlanta Mgt. Unit
Year of Entry 2015

Compartment 153
Total Compartment Acres: 1,301

Acres by Treatment Type

Commercial Harvest - 41	Tree Planting - 0	Other - 0
Habitat Cut - 0	Opening Maintenance - 0	

Cover Type by Harvest Method

	Clearcut	Selection	Seed Tree	Shelterwood	Thinning	Other - Specify	Total Acres
Natural Pines	31	0	0	0	0	0	**31**
Upland Mixed Forest	11	0	0	0	0	0	**11**
Total	**41**	**0**	**0**	**0**	**0**	**0**	**41**

Stand	Treatment Name	Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
60	54153060-CCR	10.6	4310 - Pine, Oak Mix	High Density Pole	87	51-80	Harvest	Clearcut with Reserves	4310 - Pine, Oak Mix	Cmpt. Review Proposal

Prescription Specs: Do not cut white pine if present. Leave a clump of 2-4 red pine per one or two acres.
Retain 3 to 10 percent of stand area in one or more patches. Location(s) will be determined during sale prep and will be representative of the stand's species mix as a whole.
Require chipping of tops and snow-off skidding.

Other Comments:

Next Steps: Regen survey. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. If natural regeneration fails, plant red pine. Site prep may require thermal, chemical or mechanical methods.

Proposed Start Date: 10/01/2014

Stand	Treatment Name	Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
61	54153061-CCR	30.7	42250 - Pine, Oak	High Density Pole	87	51-80	Harvest	Clearcut with Reserves	42250 - Pine, Oak	Cmpt. Review Proposal

Prescription Specs: Do not cut white pine if present. Leave a clump of 2-4 red pine per one or two acres.
Retain 3 to 10 percent of stand area in one or more patches. Location(s) will be determined during sale prep and will be representative of the stand's species mix as a whole. Leave 1 chain buffer along stand 63. Require chipping of tops and snow-off skidding.

Other Comments:

Next Steps: Regen survey. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. If natural regeneration fails, plant red pine. Site prep may require thermal, chemical or mechanical methods.

Proposed Start Date: 10/01/2014

Total Treatment Acreage Proposed: 41.3

Report 4 -- Treatments Prescribed with a Limiting Factor

Stand	Treatment Name	Acres	CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
		#Type!	#Type!							

Prescription Specs:

Other Comment:

Next Steps:

Proposed Start Date: #Type!

Limiting Factor

Total Treatment Acreage Proposed: **0.0**

Report 5 – Site Conditions

Atlanta Mgt. Unit

Richard Barber : Examiner

Compartment 153

Year of Entry 2015

Availability for Management

Total Acres	Acres Available	Acres Not Available	Dominant Site Conditions	No	5A	4A	3K	3J	3A	2G
60	60		**Aspen**	53		7				
257		257	**Cedar**		210		47			
25	21	4	**Lowland Aspen/Balsam Poplar**	21						4
239	23	216	**Lowland Conifers**	23			207	9		
242	222	19	**Lowland Deciduous**	222						19
95	95		**Lowland Mixed Forest**	95						
30	30		**Mixed Upland Deciduous**	30						
47	47		**Natural Mixed Pines**	47						
21	21		**Red Pine**	21						
51		51	**Upland Conifers**						51	
31	11	20	**Upland Mixed Forest**	11	13		8			
25	25		**Upland Spruce/Fir**	25						
1,122	554	568	Total Forested Acres	547	222	7	261	9	51	23
	49%	51%	Relative Percent							

**Due to limitations in the current Site Conditions Analysis tool, all nonforested acres are considered available. Future development will enable analysis of nonforested types.*

Site No.	Dominant Site Cond	Availability	Dominant Site Condition	Acres	Other Site Condition	Other Site Condition	Other Site Condition	Other Site Condition
003		**Not Available**	**5A: Not able to obtain desirable regeneration**	71				
	Comments:							
004		**Not Available**	**3A: Potential old growth / biodiversity**	51	5B: Retention for regeneration purposes			
	Comments:							
005		**Not Available**	**5A: Not able to obtain desirable regeneration**	57				
	Comments:							

006	**Not Available**	**5A: Not able to obtain desirable regeneration**	13	
	Comments:			
007	**Not Available**	**5A: Not able to obtain desirable regeneration**	17	
	Comments:			
008	**Not Available**	**5A: Not able to obtain desirable regeneration**	5	
	Comments:			
009	**Not Available**	**5A: Not able to obtain desirable regeneration**	15	
	Comments:			
010	**Not Available**	**5A: Not able to obtain desirable regeneration**	31	
	Comments:			
011	**Not Available**	**5A: Not able to obtain desirable regeneration**	9	
	Comments:			

012	**Not Available**	**3K: Rare or unique landforms**	194	2G: Too wet (sensitive soils, does not include access issues)		
Comments:						
013	**Not Available**	**3K: Rare or unique landforms**	19	5A: Not able to obtain desirable regeneration		
Comments:						
014	**Not Available**	**3K: Rare or unique landforms**	24	2G: Too wet (sensitive soils, does not include access issues)	5A: Not able to obtain desirable regeneration	
Comments:						
015	**Not Available**	**3K: Rare or unique landforms**	4	5A: Not able to obtain desirable regeneration	2G: Too wet (sensitive soils, does not include access issues)	
Comments:						
016	**Not Available**	**3K: Rare or unique landforms**	13	2G: Too wet (sensitive soils, does not include access issues)	2B: Unknown if access through adjacent landowner(s) is possible	2E: Road needed
Comments:						
017	**Not Available**	**5A: Not able to obtain desirable regeneration**	2			
Comments:						

018	**Not Available**	**5A: Not able to obtain desirable regeneration**	3	

Comments:

019	**Not Available**	**2G: Too wet (sensitive soils, does not include access issues)**	20	

Comments:

020	**Not Available**	**2G: Too wet (sensitive soils, does not include access issues)**	4	

Comments:
Regeneration is about so-so.

021	**Not Available**	**3K: Rare or unique landforms**	8	

Comments:

022	**Available**	**4A: No merchantable products (see product standards)**	7	

Comments:
See stage 1 comments.

023	**Not Available**	**3J: Water quality / BMPs (stream, river, or lake)**	9	5B: Retention for regeneration purposes

Comments:

Report 6 – PROPOSED SPECIAL CONSERVATION AREA* (SCA) DETAILS

* This is a partial list of SCAs for this compartment. Not included are those areas identified under other Department initiatives (Natural Rivers, Deer Wintering Areas, etc.). Those will be identified in separate, future map and report products.

SCA Name	SCA Category	Detail Type	Recommendation	Acres

Comments

Report 7 – DEDICATED CONSERVATION AREA DETAILS

* This is a list of Dedicated Biodiversity Areas for this compartment along with a 1/4 mile buffer surrounding the compartment. Refer to Dedicated Conservation Area Map for areas that the below listed Conservation Areas are located.

ERA = Ecological Reference Area
HCVA = High Conservation Value Area
SCA = Special Conservation Area

Conservation Area	Type	Description
SCA	Archaeological Site	An aquatic or terrestrial area of the State that contains physical remains of human occupation. These are sites of cultural and historical significance that may occur upon terrestrial areas and Great Lakes bottomlands. They include thousands of Native American settlements and burial sites, as well as French and British outposts, nineteenth century logging camps, mines and homesteads. Beneath the waters of the Great Lakes, there are shipwrecks and other remains documenting the maritime trade. Such sites may be identified by Natural heritage data from the State Historic Preservation Office. Proposed treatments in this compartment will be implemented in such a manner as to maintain the integrity of these sites. Due to the sensitive nature of this information, no further detail about location is available.

Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
2	6123 - Lowland Fir	Medium Density Pole	23.1	Uneven Age		
3	6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	2.2	27	1-50	
4	4130 - Aspen	High Density Log	6.9	87	81-110	
6	6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	119.7	27	1-50	
9	6120 - Lowland Cedar	High Density Log	2.2	130		
11	4319 - Mixed Upland Forest	High Density Pole	12.7	40		
12	6130 - Fir, Aspen, Maple	High Density Sapling	49.2	30	1-50	
13	42340 - Upland Spruce/Fir	High Density Pole	25.2	Uneven Age		
14	42390 - Mixed Non-Pine Upland Conifers	High Density Pole	51.4	134		20+ inch hemlock present.
15	6120 - Lowland Cedar	High Density Log	16.6	133		
16	6117 - Lowland Deciduous, Mixed Coniferous	High Density Log	6.8	46	51-80	
17	6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	19.5	57		
18	42360 - Upland Cedar	High Density Log	2.9	130		
19	6120 - Lowland Cedar	High Density Log	57.1	126		
20	6119 - Mixed Lowland Deciduous Forest	Medium Density	7.2	23		
21	42360 - Upland Cedar	High Density Pole	71.4	57		
22	6117 - Lowland Deciduous, Mixed Coniferous	High Density Sapling	14.0	23		

Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
28	6111 - Lowland Balsam Poplar	High Density Sapling	11.7	23		
31	6117 - Lowland Deciduous, Mixed Coniferous	High Density Sapling	5.0	23		
32	4199 - Other Mixed Upland Deciduous	High Density Sapling	29.5	23	1-50	
33	6111 - Lowland Balsam Poplar	Medium Density	9.2	23		
35	4134 - Aspen, Spruce/Fir	High Density Pole	7.9	23	1-50	
36	6120 - Lowland Cedar	Medium Density Pole	4.7	87		
37	6111 - Lowland Balsam Poplar	Medium Density	4.0	23		
40	6120 - Lowland Cedar	High Density Pole	15.3	101	1-50	
41	6115 - Lowland Ash	High Density Sapling	16.7	25		
44	6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	19.0	25	1-50	
46	6120 - Lowland Cedar	Low Density Pole	9.1	104		a former black ash stand
47	6118 - Lowland Deciduous with Cedar	High Density Log	5.8	45	1-50	
48	6117 - Lowland Deciduous, Mixed Coniferous	High Density Sapling	13.8	25	1-50	
49	4134 - Aspen, Spruce/Fir	High Density Sapling	37.5	26	1-50	
50	6120 - Lowland Cedar	High Density Log	30.5	104		
51	6113 - Lowland Maple	Medium Density	8.5	25		
52	6117 - Lowland Deciduous, Mixed Coniferous	Low Density Sapling	3.6	25		
53	6130 - Fir, Aspen, Maple	High Density Pole	46.3	40		

Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
54	6127 - Lowland Pine	High Density Log	9.2	100		
55	42290 - Natural Mixed Pine	High Density Log	13.4	74	51-80	
56	42210 - Natural Red Pine	High Density Log	20.5	74	111-140	
57	42360 - Upland Cedar	High Density Pole	19.1	104		
58	4130 - Aspen	High Density Sapling	7.6	14		
60	4310 - Pine, Oak Mix	High Density Pole	10.6	87	51-80	
61	42250 - Pine, Oak	High Density Pole	33.2	87	51-80	
63	6129 - Mixed Coniferous Lowland Forest	High Density Pole	194.1	82		
64	4311 - Pine, Aspen Mix	High Density Sapling	7.6	16		
65	6120 - Lowland Cedar	High Density Pole	4.4	82		
67	6120 - Lowland Cedar	High Density Pole	23.6	82		
68	6128 - Lowland Coniferous, Mixed Deciduous	Medium Density Pole	12.7	80		

Report 9 – Nonforested Stands

Stand	Cover Type	Acres	Managed Site	Management Priority (Objective)	General Comments:
1	622 - Lowland Shrub	3.1	Unspecified	Unspecified	
5	320 - Upland Shrub	1.6	Unspecified	Unspecified	
7	622 - Lowland Shrub	6.2	Unspecified	Unspecified	
8	623 - Emergent Wetland	1.5	Unspecified	Unspecified	
10	623 - Emergent Wetland	12.0	Unspecified	Unspecified	
23	623 - Emergent Wetland	3.4	Unspecified	Unspecified	
24	622 - Lowland Shrub	16.6	Unspecified	Unspecified	
25	622 - Lowland Shrub	0.7	Unspecified	Unspecified	
26	622 - Lowland Shrub	24.3	Unspecified	Unspecified	
27	623 - Emergent Wetland	4.4	Unspecified	Unspecified	
29	622 - Lowland Shrub	6.0	Unspecified	Unspecified	
30	623 - Emergent Wetland	19.3	Unspecified	Unspecified	
34	623 - Emergent Wetland	3.0	Unspecified	Unspecified	
38	623 - Emergent Wetland	16.9	Unspecified	Unspecified	
39	623 - Emergent Wetland	14.5	Unspecified	Unspecified	
42	622 - Lowland Shrub	5.8	Unspecified	Unspecified	
43	622 - Lowland Shrub	15.3	Unspecified	Unspecified	
45	623 - Emergent Wetland	14.5	Unspecified	Unspecified	

Stand	Cover Type	Acres	Managed Site	Management Priority (Objective)	General Comments:
59	122 - Road/Parking Lot	3.3	Unspecified	Unspecified	
62	622 - Lowland Shrub	5.2	Unspecified	Unspecified	
66	622 - Lowland Shrub	1.3	Unspecified	Unspecified	