



Sault Forest Management Unit
Compartment Review Presentation
Compartment #185 **Entry Year: 2013**
Compartment Acreage: 1,648 **County: Mackinac**

Revision Date: July 21, 2011

Stand Examiner: Matthew Edison

Legal Description: T43N R12W SECTIONS 4, 5 & 6
T44N R12W SECTIONS 31 & 32

RMU (if applicable): Milakokia Lakes

Management Goals: This compartment is located approximately 5 miles southwest of Curtis. Aspen/spruce/fir mix (both upland and lowland) is the primary component of the compartment, with several hardwood stands scattered throughout. Good age class diversity exists within the aspen component. Aspen cutting has taken place every decade since the mid-1960's. Continued cutting of the mature to over-mature stands is recommended to assure adequate regeneration, and continued age class diversity. Last entry several timber sales were completed and one not completed. The uncompleted treatments will be carried over to this entry. The hardwood stands are in need of management to promote health and growth. Access problems exist within parts of the compartment. Access to stands south of Meade Creek (in T44N R12W Section 31, and T43N R12W Sections 5 & 6) is limited to corporate land access/easement through the old Blaney property. Access to Section 4 has been limited to crossing private property to the east.

Soil and Topography: Level lowlands to rolling uplands. Uplands consist primarily of Greylock-Adams complex, Adams sandy loam and Graveraet fine sandy loam. Minor associates include Paquin sand, Springlake loamy coarse sand, Guardlake fine sandy loam, Solona loam, and Kalkaska sand. Lowlands are primarily Markey and Carbondale mucks, but includes some Angelica muck.

Ownership Patterns, Development, and Land Use in and Around the Compartment: There are three private in-holdings within Section 31 (two 40-acre parcels and one 80-acre parcel). State lands abut to the north of Section 32, and to the south of Section 4. The rest of the compartment is either split by, or is surrounded by, private lands. Most of the private lands are owned by larger landowners.

Unique, Natural Features: Meade Creek runs through the compartment, with small seeps and tributaries entering it. Poison ivy was found during inventory. Apple trees scattered mainly along the old grades. Possible eagle and osprey nests located to the east of the compartment. A Heron Rookery is located to the south of the compartment.

Archeological, Historical, and Cultural Features: Old homesteads are located in the adjacent private lands (Johnson homestead and Hempfield homestead). History of old logging railroads is evident, with Bryan Grade the predominant grade in the area. Old logging camp remnants present.

Special Management Designations or Considerations: Harvesting operations within some stands may have to take place in the winter. Access to some of these stands is via the snowmobile trail. The trail will be properly signed and a snow base left. BMP guidelines will be adhered to along Meade Creek.

Watershed and Fisheries Considerations: Fisheries Values Marginal. Meade Creek is classified as SQWW. There will be little of fishery benefit produced from this stream. Even so, it will produce aquatic insects to migrate downstream during their life cycles, and possibly forage minnows that can migrate downstream as well.

Wildlife Habitat Considerations: This compartment is located west of South Manistique Lake. It contains a mix of aspen, northern hardwoods, and lowland conifers as well as marsh and other wetland types. Many aspen stands are young, although a few mature stands remain. Mead Creek angles through the compartment from northwest to southeast. The entire compartment lies within deer yard.

Management for wildlife will include maintaining early successional habitat for ruffed grouse, American woodcock, white-tailed deer, snowshoe hare, and other species. Aspen will continue to be managed for age class diversity across stands. Timber harvests will occur during the winter months to provide an additional source of browse to deer during the critical winter months. Hardwoods will be managed to maintain or enhance stand diversity. Snags and coarse woody debris will be left for cavity nesters.

Mineral Resource and Development Concerns and/or Restrictions: Surface sediments consist of coarse-textured glacial till. The glacial drift thickness varies between 50 and 100 feet. The Silurian Burnt Bluff Group subcrops below the glacial drift. The Burnt Bluff is quarried for stone/limestone six miles to the south (Inland Quarry). The nearest gravel pits are located three miles away. There appears to be gravel potential in the compartment. There is no economic oil and gas production in the UP.

Vehicle Access: Access is quite variably obtained to this compartment: access to Sections 31 and 32 is via Bryan Grade located west of Curtis, access to Sections 5 and 6 is via East Edge Road north of Blaney Park, and access to Section 4 is via Brotherton Road located south of Curtis. Bryan Grade, a DNR road, is the main access through Section 32. A two-track/snowmobile trail gives access to Section 31. Sections 5 and 6 are accessed through private property and corporate land. There is a locked gate, on private property by the Schoolcraft County line, across this road. The best access to Section 4 is through private land to the east. Hopefully this arrangement can continue, however the landowner has limited who can use his road system and has denied state timber sale access in the past.

Survey Needs: None

Recreational Facilities and Opportunities: Snowmobile trail 43 runs through the compartment linking Curtis, Germfask and Gould City. Hunting and trapping is common in the easily accessible areas of the compartment.

Fire Protection: This is a low fire potential compartment. However, access issues should be noted.

Additional Compartment Information: None

- **The following reports from the Inventory are attached:**
 - ◆ **Total Acres by Cover Type and Age Class**
 - ◆ **Proposed Treatment Summary**
 - ◆ **Proposed Treatments – No Limiting Factors**
 - ◆ **Proposed Treatments – With Limiting Factors**
 - ◆ **Stand Details (Forested and Nonforested)**
 - ◆ **Dedicated and Proposed Special Conservation Areas**

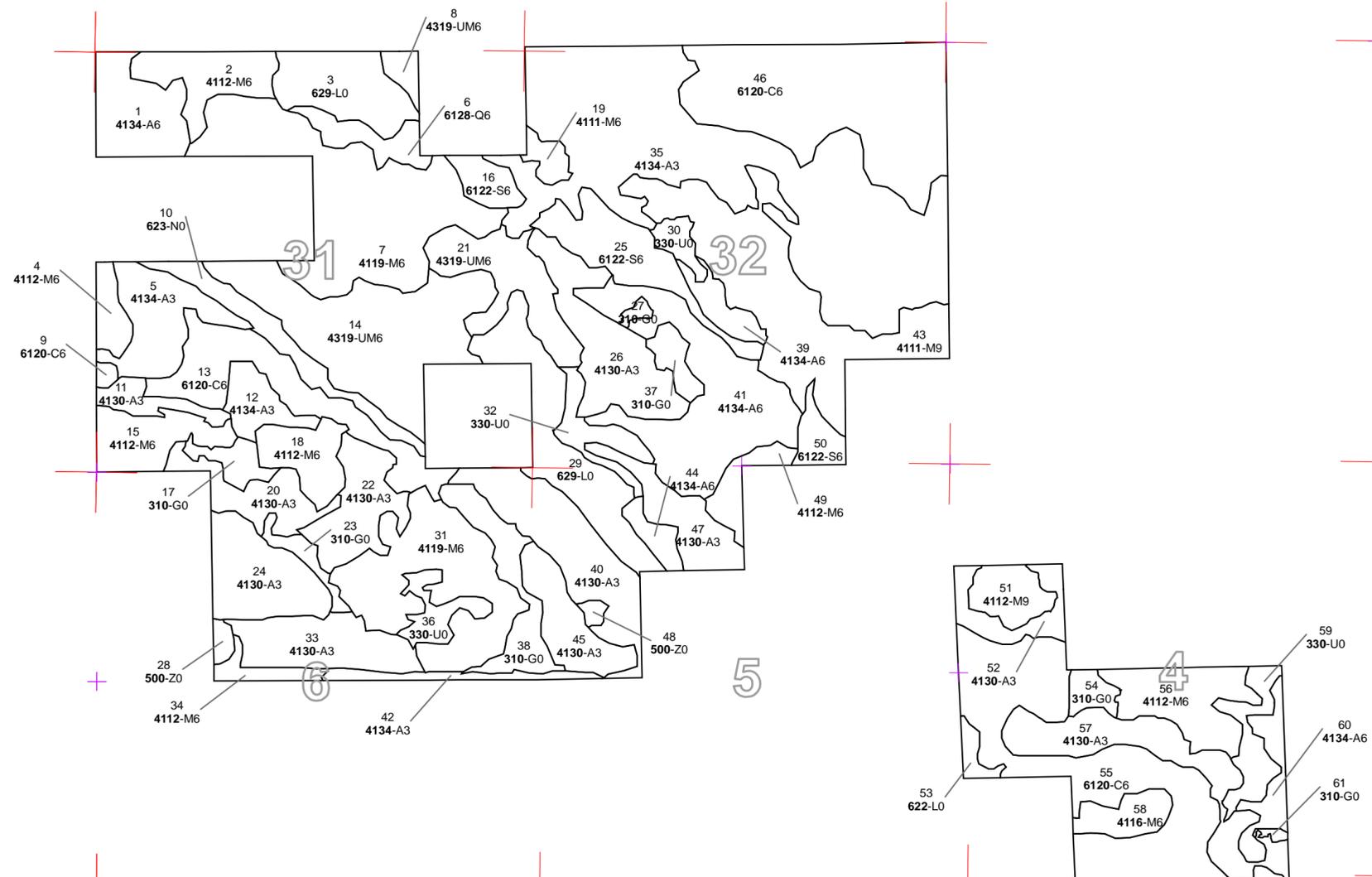
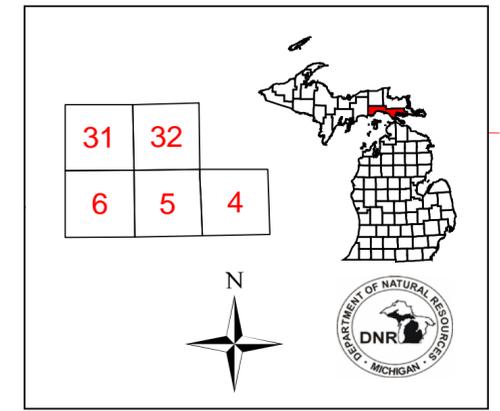
- **The following information is displayed, where pertinent, on the attached compartment maps:**
 - ◆ **Base feature information, stand boundaries, cover types, and numbers**
 - ◆ **Proposed treatments**
 - ◆ **Details on the road access system**

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Dedicated & Proposed Special Conservation Area Map

Compartment 185
 T44N, R12W, Sec. 31, 32
 T43N, R12W, Sec. 4-6
 County: Mackinac
 Unit: Sault Ste Marie
 YOE: 2013
 Acres: 1,648 GIS Calculated
 Stand Examiner: Matthew Edison
 Map Revised: 8/15/2011
 Map Phase: Pre-Review

Stand #
 23
Stocking Density
 (4120) - A7
 Level 3 OI
 Level 4 Code
Cover Type Code



- Legend**
- Miris Corners
 - Remonumented Section Corners
 - Stand Boundaries
 - Dedicated Special Conservation Areas**
 - ▲ Campgrounds
 - Boat Access Sites
 - Forest Stands**
 - Level 3**
 - 411 - Northern Hardwood
 - 413 - Aspen Types
 - 431 - Upland Mixed Forest
 - 611 - Lowland Deciduous Forest
 - 612 - Lowland Coniferous Forest
 - Non-Forest Stands**
 - Level 3**
 - 310 - Herbaceous Openland
 - 330 - Low-Density Trees
 - 500 - Water
 - 622 - Lowland Shrub
 - 623 - Emergent Wetland
 - 629 - Mixed non-forested wetland

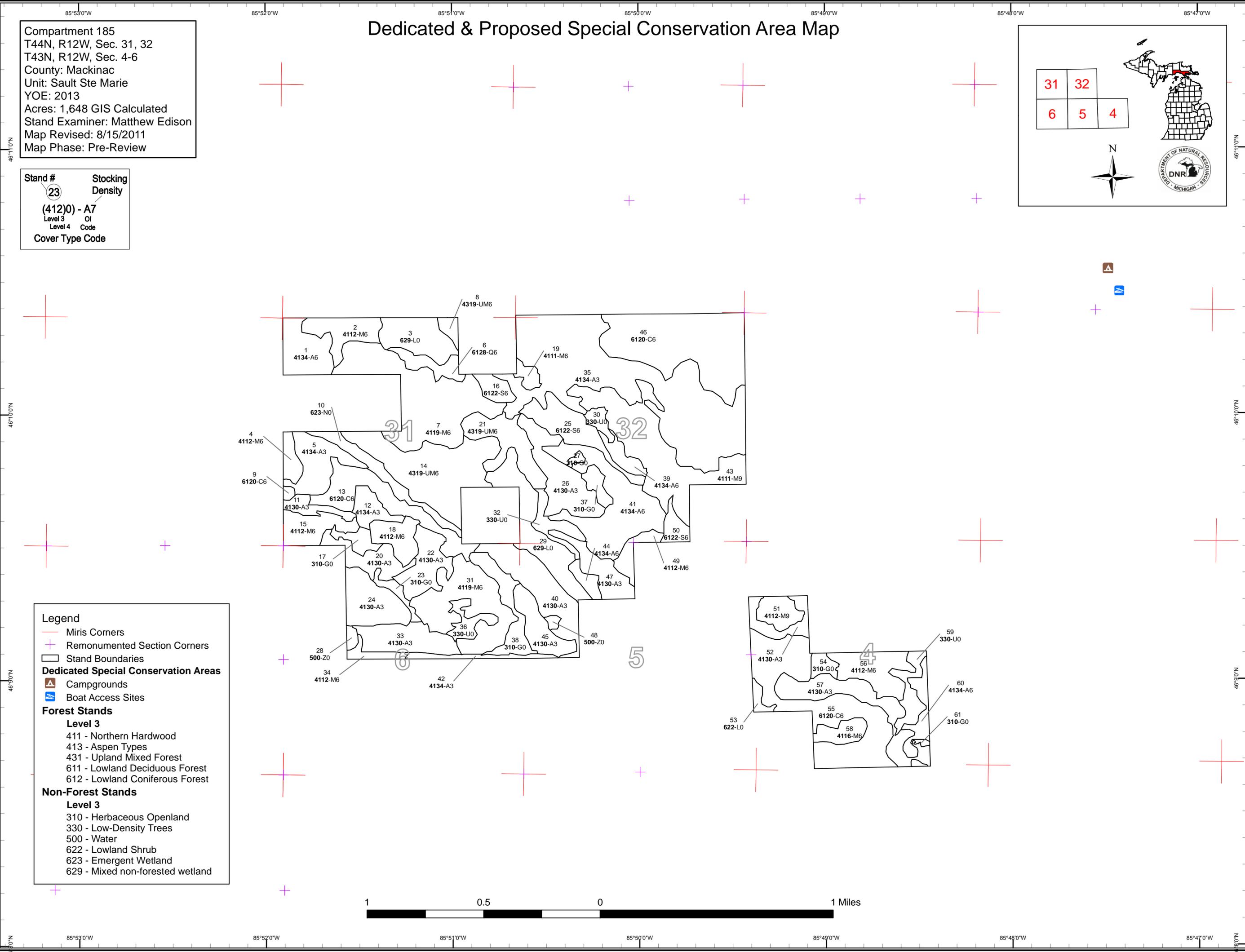


Table 1 – Total Acres by Cover Type and Age Class



	Age Class														Total	
	Non-Forested	1-9	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
Aspen	0	141	197	196	14	37	66	7	0	0	0	0	0	0	0	658
Cedar	0	0	0	0	0	0	0	0	0	42	100	2	90	0	0	234
Herbaceous Openland	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	53
Low-Density Trees	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	44
Lowland Conifers	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	12
Lowland Shrub	76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	76
Lowland Spruce/Fir	0	0	0	0	0	0	0	0	8	39	0	0	0	0	0	47
Marsh	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	19
Northern Hardwood	0	0	0	0	0	0	175	35	176	0	0	0	0	0	0	386
Upland Mixed Forest	0	0	0	0	0	0	31	78	5	0	0	0	0	0	0	114
Water	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
Total	197	141	197	196	14	37	272	119	189	93	100	2	90	0	0	1648



Table 2 – Proposed Treatment Summaries

Sault Ste. Marie Mgt. Unit
Year of Entry 2013

Compartment 185
Total Compartment Acres: 1648

Acres by Treatment Type

Commercial Harvest - 339	Site Prep - 0	Tree Planting - 0	Prescribed Burn - 0	Other - 0
Habitat Cut - 0	Opening Maintenance - 0	Tree Seeding - 0	Pesticide - 0	

Cover Type by Harvest Method

	Clearcut	Selection	Seed Tree	Shelterwood	Thinning	Other - Specify	Total Acres
Aspen	109	0	0	0	0	0	109
Northern Hardwood	0	121	0	0	0	0	121
Upland Mixed Forest	109	0	0	0	0	0	109
Total	219	121	0	0	0	0	339



S t a n d	Treatment Name	Acres	Stage1 CoverType	Size Density	Stand Age	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
1	45185001-Cut	27.5	4134 - Aspen, Spruce/Fir	High Density Pole	43	Harvest	Clearcut with Reserves	4134 - Aspen, Spruce/Fir	Cmpt. Review Proposal
<p><u>Prescription</u> Clear-cut with reserves. Do not cut scattered cedar if present. Leave 10% of existing birch. Leave any large white pine if present.</p> <p><u>Specs:</u></p> <p><u>Other</u> Sale was set-up last entry, but sale was not completed.</p> <p><u>Comments:</u></p> <p><u>Next</u> Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is aspen, maple, cherry, cedar, yellow and paper birch, balsam fir, white spruce, black spruce and white pine.</p> <p><u>Steps:</u></p>									
7	45185007-Cut	90.9	4119 - Mixed Northern Hardwoods	High Density Pole	71	Harvest	Single Tree Selection	4112 - Maple, Beech, Cherry Association	Cmpt. Review Proposal
<p><u>Prescription</u> Mark stand to 80 to 90 Basal Area. Retain some beech with the smooth bark if present and wildlife trees. Some larger canopy gaps may be desirable around the yellow birch if possible to regenerate and to advance the advanced regeneration present. Leave some of the Large white spruce.</p> <p><u>Specs:</u> WLD: Also, retain species diversity of the stand. Leave snags and coarse woody debris.</p> <p><u>Other</u> Stand was scheduled for harvest in last entry. Was previously two stands. Northwest portion was thinned. Remainder of stand was not completed. Mix of maples, with scattered birch and yellow birch. Some large spruce in places.</p> <p><u>Comments:</u></p> <p><u>Next</u> Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is maple, cherry, beech, paper and yellow birch, basswood, aspen and ironwood.</p> <p><u>Steps:</u></p>									
14	45185014-Cut	78.0	4319 - Mixed Upland Forest	High Density Pole	61	Harvest	Clearcut with Reserves	4136 - Aspen, Mixed Conifer	Cmpt. Review Proposal
<p><u>Prescription</u> Clear cut with reserves. Leave scattered cedar and some paper birch.</p> <p><u>Specs:</u></p> <p><u>Other</u> Was to be harvested last entry, but sale was not completed.</p> <p><u>Comments:</u></p> <p><u>Next</u> Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is aspen, maple, beech, yellow and paper birch, balsam fir, white spruce and white pine.</p> <p><u>Steps:</u></p>									
21	45185021-Cut	31.5	4319 - Mixed Upland Forest	High Density Pole	55	Harvest	Clearcut with Reserves	4134 - Aspen, Spruce/Fir	Cmpt. Review Proposal
<p><u>Prescription</u> Clear-Cut with reserves. Leave any cedar, hemlock, or white pine if present.</p> <p><u>Specs:</u></p> <p><u>Other</u></p> <p><u>Comments:</u></p> <p><u>Next</u> Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is any mix of aspen, maple, yellow and paper birch, cedar, white spruce and white pine.</p> <p><u>Steps:</u></p>									
39	45185039-Cut	9.3	4134 - Aspen, Spruce/Fir	High Density Pole	49	Harvest	Clearcut with Reserves	4134 - Aspen, Spruce/Fir	Cmpt. Review Proposal
<p><u>Prescription</u> Cut with reserves. Leave any cedar, hemlock, or white pine. Buffer wetland to south.</p> <p><u>Specs:</u></p> <p><u>Other</u></p> <p><u>Comments:</u></p> <p><u>Next</u> Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is any mix of aspen, maple, yellow and paper birch, cedar, white spruce and white pine.</p> <p><u>Steps:</u></p>									



S t a n d	Treatment Name	Acres	Stage1 CoverType	Size Density	Stand Age	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
41	45185041-Cut	65.5	4134 - Aspen, Spruce/Fir	High Density Pole	55	Harvest	Clearcut with Reserves	4134 - Aspen, Spruce/Fir	Cmpt. Review Proposal

Prescription: Clear-cut with reserves. Leave any cedar, hemlock, or white pine.

Specs: WLD: Also, leave some scattered trees representative of the stand.

Other

Comments:

Next Steps: Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is any mix of aspen, maple, yellow and paper birch, cedar, white spruce and white pine.

44	45185044-Cut	6.7	6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	62	Harvest	Clearcut with Reserves	4134 - Aspen, Spruce/Fir	Cmpt. Review Proposal
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Prescription: Clear-cut with reserves. Leave any cedar, hemlock, or white pine.

Specs:

Other Stand was part of unit on timber sale that was not completed. Complete mix of spruce/fir, aspen, birch, maple, and some cedar mixed.

Comments:

Next Steps: Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is any mix of aspen, maple, yellow and paper birch, cedar, white spruce and white pine.

56	45185056-Cut	29.7	4112 - Maple, Beech, Cherry Association	High Density Pole	55	Harvest	Single Tree Selection	4112 - Maple, Beech, Cherry Association	Cmpt. Review Proposal
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Prescription: Mark stand to 80 to 90 Basal Area. Some basswood and conifer and all junberry should be left if present.

Specs:

Other Access will be through private and may become an issue.

Comments:

Next Steps: Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is maple, cherry, beech, paper and yellow birch, basswood, aspen and ironwood.

**Total Treatment
Acreage Proposed: 339.1**

Table 4 -- Treatments Prescribed with a Limiting Factor



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Treatment Name	Acres	Stage1 CoverType	Size Density	Stand Age	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
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Prescription Specs:

Other Comment:

Next Steps:

Limiting Factor and No Treatment Reason

Total Treatment Acreage Proposed: 0

**Out of YOE -- Treatments
Prescribed with No Limiting Factor**

Year of Entry: 2013



Treatment Name	Acres	Stage1 CoverType	Size Density	Stand Age	Treatment Type	Treatment Method	Cover Type Objective	Approval Status
45158_OutOfY OE-Cut	2.5				Harvest	Single Tree Selection	4110 - Sugar Maple Association	Cmpt. Review Proposal
<p><u>Prescription:</u> Mark stand to 80 to 90 Basal Area. Retain some beech with the smooth bark and wildlife trees. Some larger canopy gaps may be desirable to enhance the advanced regeneration present.</p> <p><u>Other Comments:</u></p> <p><u>Next Steps:</u> Follow-up treatment with a regeneration survey as per the work instructions. Acceptable regeneration is aspen, maple, cherry, beech, yellow and paper birch, ironwood, balsam fir, white spruce, black spruce and white pine.</p>								
NF_45134015- NonFor	4.7	Unspecified		0	Non-Forest Management	Patch or Strip Clearcut	31021 - Cool Season Grass	Cmpt. Review Proposal
<p><u>Prescription:</u> Treat with C149 s 63. Opening maintenance removing jack pine seedlings and saplings.</p> <p><u>Other Comments:</u></p> <p><u>Next Steps:</u></p>								
Total Treatment Acreage Proposed:		7.2						

S t a n d	Sault Ste. Marie Mgt. Unit		5 – Forested Stands			Compartment: 185	General Comments:
	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Year of Entry: 2013	
1	4134 - Aspen, Spruce/Fir	High Density Pole	27.5	43	111-140		Stand of nice aspen with mix of spruce and fir. Some spots more mixed, some more pure depending on where u stand. Some cedar, p. birch, and red maple throughout, but scattered.
2	4112 - Maple, Beech, Cherry Association	High Density Pole	22.6	67	81-110		Thinned last entry
4	4112 - Maple, Beech, Cherry Association	High Density Pole	8.6	55	81-110		Small diameter maple and beech with mix of balsam and aspen. Cut in '96. Check in 10 years.\)
5	4134 - Aspen, Spruce/Fir	High Density Sapling	29.0	19			Cut in '92. Good aspen with mix of spruce and balsam.
6	6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	12.2	88	111-140		Variable stand on fringe of wetland. Very wet, with some cedar. Tag alder brush where sparse. Good buffer to wetlands.
7	4119 - Mixed Northern Hardwoods	High Density Pole	90.9	71	111-140		Stand was scheduled for harvest in last entry. Was previously two stands. Northwest portion was thinned. Remainder of stand was not completed. Mix of maples, with scattered birch and yellow birch. Some large spruce in places.
8	4319 - Mixed Upland Forest	High Density Pole	4.7	71	81-110		Small stand between large wetland and private. Poor quality mixed hardwood mixed in smaller balsam and aspen.
9	6120 - Lowland Cedar	High Density Pole	1.7	100	111-140		Stand of small diameter pole sizze cedar mixed with a balsam and spruce. Not-merchantabl. Very wet.
11	4130 - Aspen	High Density Sapling	9.3	4			Cut in '07.
12	4134 - Aspen, Spruce/Fir	High Density Sapling	12.9	15			Cut in '96. Good regen mix.
13	6120 - Lowland Cedar	High Density Pole	42.0	83	81-110		Stand is mix of lowland cedar, birch, tag alder, and some red maple. very wet and not very productive...poor quality trees.
14	4319 - Mixed Upland Forest	High Density Pole	78.0	61	111-140		Mixed stand of nice aspen, spruce/fir mix. Some birch and rm. Scattered cedar.
15	4112 - Maple, Beech, Cherry Association	High Density Pole	21.2	53	81-110		Small diameter maple mis, with beech and balsam throughout. Thinned in '96, a lot of beech dead. Check in 10 years.
16	6122 - Black Spruce	High Density Pole	9.2	88	51-80		Black spruce, very small. Wet, almost non-productive. Not merchantable .
18	4112 - Maple, Beech, Cherry Association	High Density Pole	17.8	55	51-80		Mix of maple, beech, some yellow birch . A lot of dead beech keeps the basal areas low. Check in 10 years.
19	4111 - S.Maple, Hard Mast Association	High Density Pole	5.7	66	81-110		Thinned last entry.



S t a n d	Sault Ste. Marie Mgt. Unit		5 – Forested Stands			Compartment: 185	General Comments:
	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Year of Entry: 2013	
20	4130 - Aspen	High Density Sapling	19.6	4			cut in '07.
21	4319 - Mixed Upland Forest	High Density Pole	31.5	55	141-170		Stand of nice aspen and balsam. Good aspen regen surrounds.
22	4130 - Aspen	High Density Sapling	26.0	19			Cut in '92.
24	4130 - Aspen	High Density Sapling	31.6	15			Cut in '96. Some red maple in spots.
25	6122 - Black Spruce	High Density Pole	29.9	88	51-80		Very wet corridor along drainage. Opens into wet spruce with some tamarack. Poor quality, small diameter. Not merchantable.
26	4130 - Aspen	High Density Sapling	39.4	6			A3, goodblocking regen.
31	4119 - Mixed Northern Hardwoods	High Density Pole	61.9	58	51-80		Thinned in '07.
33	4130 - Aspen	High Density Sapling	29.9	4			Cut in '07
34	4112 - Maple, Beech, Cherry Association	High Density Pole	6.3	60	81-110		Small stand of red maple, with sugar and some aspen. Lower basal areas with aspen regen in holes. Narrow stand along compt. boundary, no corners.
35	4134 - Aspen, Spruce/Fir	High Density Sapling	188.3	25	141-170		Mostly small diameter aspen with mix of birch, fir and cedar in wettest places. Mixed low and high ground. Cut in 1986. Fair amount of birch. Borderline pole size. In places along road merchantable. Hold 10 years and check for cut then.
39	4134 - Aspen, Spruce/Fir	High Density Pole	9.3	49	141-170		Nice stand of aspen, balsam mix. Good diameter balsam. Ridgenon south will buffer wetland.
40	4130 - Aspen	High Density Sapling	43.1	19			Cut in '92. Wet in some spots. Balm in clumps all over. Heavy mix of balsam and spruce, birch.
41	4134 - Aspen, Spruce/Fir	High Density Pole	65.5	55	141-170		Stand of nice aspen, spruce, balsam, and birch. Good size
42	4134 - Aspen, Spruce/Fir	High Density Sapling	7.9	25			Aspen regen with mix of red maple and balsam mixed. Frindge of red pine plantation on adjacent private.
43	4111 - S.Maple, Hard Mast Association	High Density Log	85.2	71	81-110		Stand was thinned last entry. Nice hard maple throughout. Scattered baasswood and beech.
44	4134 - Aspen, Spruce/Fir	High Density Pole	6.7	62	111-140		Stand was part of unit on timber sale that was not completed. Complete mix of spruce/fir, aspen, birch, maple, and some cedar mixed.



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Sault Ste. Marie Mgt. Unit

5 – Forested Stands

Compartment: 185

Year of Entry: 2013



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4130 - Aspen	High Density Sapling	21.8	4		cut in '07. good regen.
6120 - Lowland Cedar	High Density Pole	100.3	94	171-200	Lowland cedar, 15-25 ft. tall, small diameter. Some balsam mixed in and tag alder where open. not much for merchantability
4130 - Aspen	High Density Sapling	21.2	3		Clear cut last entry.
4112 - Maple, Beech, Cherry Association	High Density Pole	10.2	59	81-110	Hardwood stand was thinned last entry. Some areas with yellow birch. Beech is not all dead yet.
6122 - Black Spruce	High Density Pole	8.4	71	171-200	Very thick, but small diameter black spruce. A few scattered large trees away from edge, but overall too small for harvest at this time.
4112 - Maple, Beech, Cherry Association	High Density Log	13.8	55	81-110	Stand was thinned in '95. No beech, still lower basal area overall. Hold off ten more years, so not opened too much.
4130 - Aspen	High Density Sapling	13.7	16		Stand clear cut in 1995. Aspen regen with mix of spruce and balsam.
6120 - Lowland Cedar	High Density Pole	89.9	110	171-200	Stand is dense cedar varying to balsam and birch. Wetter ground to east. Aspen dying out. Small diameter for age. Access is through private.
4112 - Maple, Beech, Cherry Association	High Density Pole	29.7	55	81-110	Stand swapped from Non-Forested to Forested.
4130 - Aspen	High Density Sapling	41.0	16		Stand cut in 1995. Aspen regen with mix of spruce and balsam.
4116 - Mixed N. Hardwood - Aspen	High Density Pole	11.8	53	81-110	Very poor quality maple mixed with aspen poles. Some maple dying out. Not high basal area anywhere, consider cc and convert to aspen in 10 years if more maple decline.
4134 - Aspen, Spruce/Fir	High Density Pole	14.0	35	81-110	Kind of wet in some areas of north end. Patchy aspen mixed with balsam and rm in places.



Stand	Cover Type	Acres	Managed Site	Management Priority (Objective)	General Comments:
3	629 - Mixed non-forested wetland	29.1	No	Low (NonForested)	
10	6239 - Mixed Emergent Wetland	19.4	No	Low (NonForested)	
17	3102 - Grass	7.9	No	Low (NonForested)	
23	3102 - Grass	5.9	No	Low (NonForested)	
27	3102 - Grass	1.7	No	Low (NonForested)	
28	50 - Water	2.8	No	Low (NonForested)	
29	629 - Mixed non-forested wetland	43.0	No	Low (NonForested)	
30	3303 - Mixed Low Density Trees	6.0	No	Low (NonForested)	
32	3303 - Mixed Low Density Trees	12.9	No	Low (NonForested)	
36	3303 - Mixed Low Density Trees	10.5	No	Low (NonForested)	
37	3102 - Grass	7.4	No	Low (NonForested)	
38	3102 - Grass	22.7	No	Low (NonForested)	
48	50 - Water	1.9	No	Low (NonForested)	
53	6220 - Alder/willow	4.1	No	Low (NonForested)	
54	3102 - Grass	6.2	No	Low (NonForested)	
59	3301 - Low Density Deciduous Tree	14.6	No	Unspecified	
61	3102 - Grass	1.0	No	Low (NonForested)	



7 – 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.

Stand	SCA Type	SCA Name	Acres	Comments



8 – 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
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