

Compartment Review Presentation

Gwinn Forest Management Unit

Compartment 32006 Entry Year 2025 Acreage: 1,705

County Marquette

Management Area: Menominee-Marquette

Stand Examiner: Peter Holodnick

Legal Description:

T44N R23W Section(s) 4, 5, 8, 16, 17

Identified Planning Goals:

To maintain forest diversity and sustainability through on-going management while considering wildlife, fisheries, recreation, and environmental concerns.

Soil and topography:

Upland flats to level swamps and wetland drainages. Primarily very poorly drained Cathro-Ensley mucks, with Carbondale and Tawas, Greenwood and Dawson, and Tawas-Deford mucks scattered to somewhat poorly-drained Charlevoix-Ensley complex, and moderately well-drained Shoepac-Trenary silt loams, Shoepac-Ensley and Escanaba loamy fine sand.

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

About 50% of the ownership is State, with the remainder in private (both industrial and recreational). Land use is both for the production of commercial forest products and recreational use, primarily being deer hunting.

Unique Natural Features:

None listed with MNFI. Potential for red-shouldered hawk and goshawk in northern and lowland hardwood stands. Potential for Great blue heron rookery and gray wolf.

Archeological, Historical, and Cultural Features:

none identified with HAL

Special Management Designations or Considerations:

Dead Horse Moraines Management Area

Watershed and Fisheries Considerations:

This compartment contains Werners Creek and Deer Creek. Werners Creek and Deer Creek are Type 1 trout streams less than 50 feet wide and have predicted mean July water temperatures that range from 64.6 to 65.8 °F (cold streams). 300-foot buffers are recommended for Werners Creek and Deer Creek in riparian areas susceptible to Aspen regeneration. For areas not susceptible to Aspen regeneration, a minimum 100-foot, plus 5 feet per 1% increase in slope, buffer is recommended to protect these areas in accordance with Best Management Practices.

Wildlife Habitat Considerations:

This compartment is found within the Menominee-Marquette Management Area, on Ground Moraines in southeastern Marquette, southwestern Alger, and northwestern Delta Counties. The dominant Natural Communities are poor conifer swamps, mesic northern forests, and dry northern forests. Major forest cover types include Northern Hardwood, Aspen, and Mixed Lowland Conifer. This management area contains a large proportion of hardwood forest which regenerates well partly due to the heavier snow cover and lower deer numbers than the southern portion of this Management Area. The most significant wildlife management issues in the management area are: mast (hard and soft); mature forest (upland deciduous, especially aspen and mixed forest with little understory); course woody debris, early successional forest, and deer wintering complexes.

The following have been identified as featured species for the Menominee-Marquette Management Area: American Woodcock, Blackburnian Warbler, Cerulean Warbler, Golden-winged Warbler, Black-backed Woodpecker, Ruffed Grouse, Turkey, American Marten, Snowshoe Hare, White-tailed Deer, Black Bear.

Mineral Resource and Development Concerns and/or Restrictions

Surface sediments consist of medium-textured glacial till. There is insufficient data to determine the glacial drift thickness. The Ordovician Black River and Prairie du Chien Groups subcrop below the glacial drift. These formations are quarried for stone/dolomite in other areas of the State. The nearest gravel pit is located just to the south of the compartment and potential appears to be good. Abandoned iron mines are located nine miles to the west. This compartment has not been leased for metallic exploration. There is no economic oil and gas production in the UP.

Vehicle Access:

From State Highway M-35: access via the Stack Grade, a poor State-maintained road at the north end of the compartment and via the Badders Road, another poor State maintained road just East of McFarland and bordering the west side of the compartment. Additional access from Co Rd 444, crossing various private landowners to reach abandoned logging trails. Very few interior roads present; most are closed trails from previous timber harvesting activities and are seasonal use only due to wet terrain.

Survey Needs:

None at this time

Recreational Facilities and Opportunities:

Primarily hunting and trapping opportunities

Fire Protection:

Depending on fire location, initial response time can be anywhere from 1/2 hour or more. Suppression is likely to be difficult, due to soils and access, with control times estimated at 2-4 hours or more.

Additional Compartment Information:

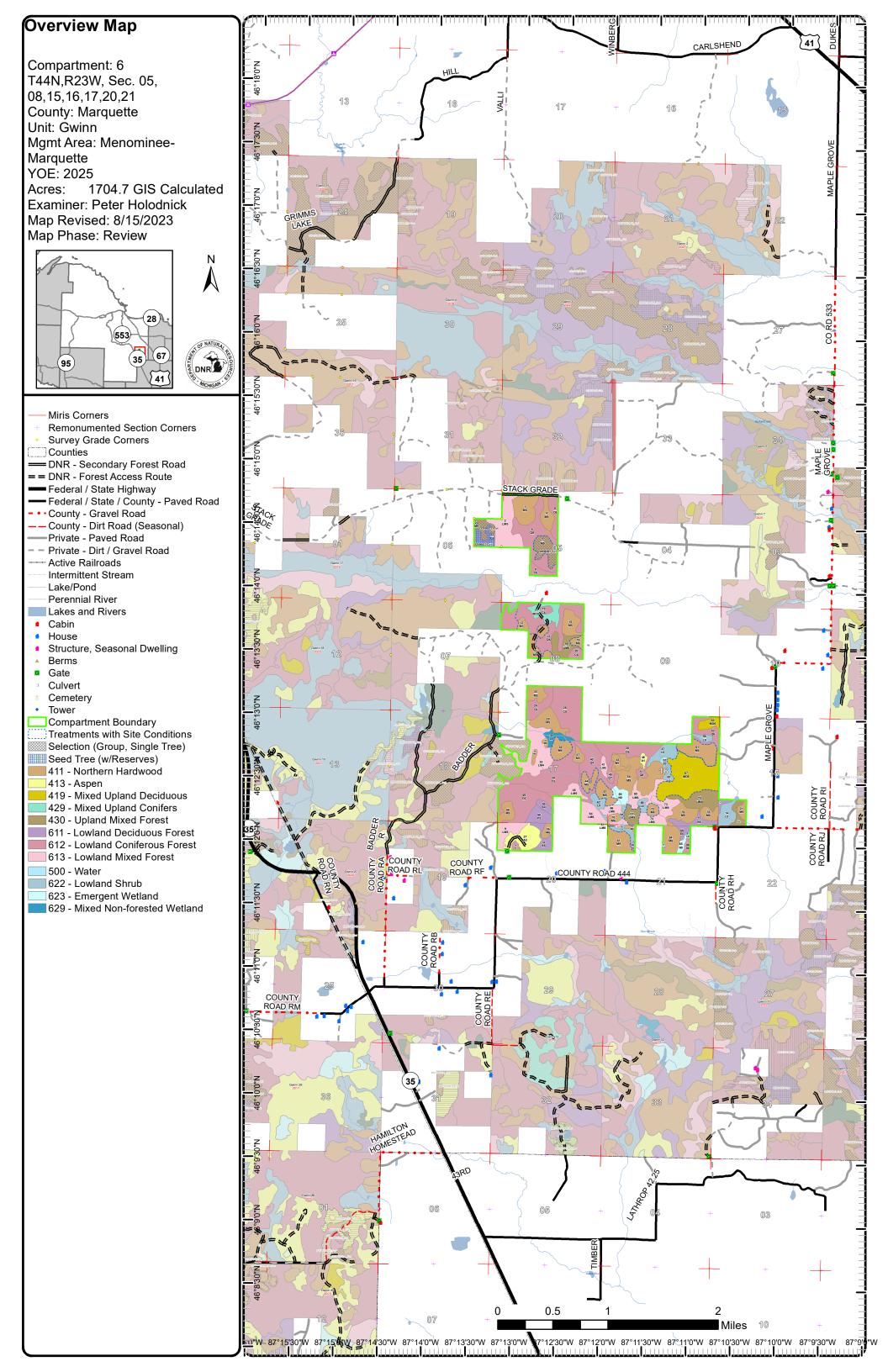
Both the Stack Grade and Badders Road are in need of major repairs. Due to the lack of road funding over the past few years, very little to no routine maintenance nor improvements has been accomplished. Continued use by private harvesting and hunting traffic has not eased the pressures on these roads, which has lead to heavy rutting, crushed/plugged culverts, and water ponding on the roadbed.

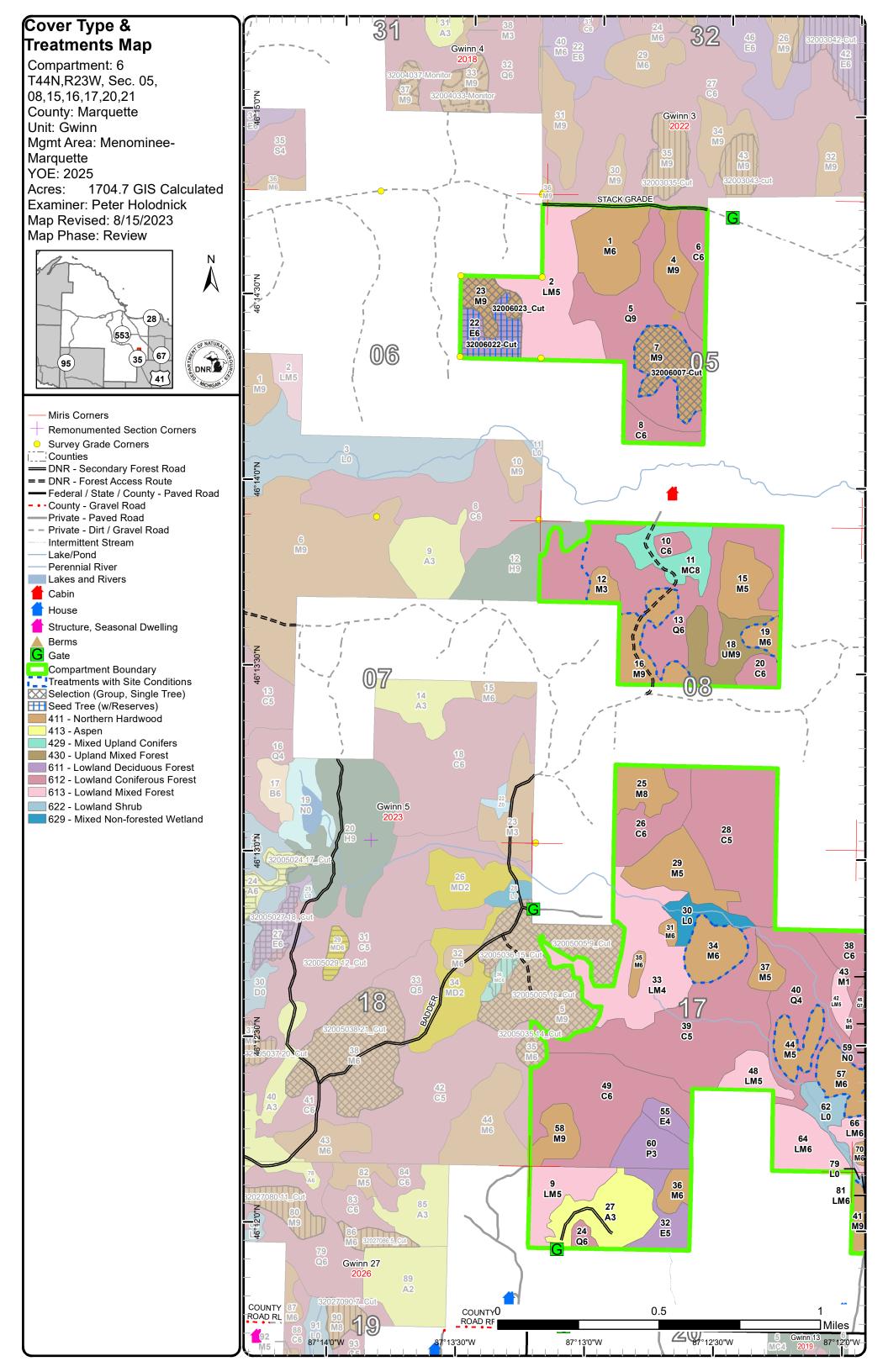
The following reports from the Inventory are attached:

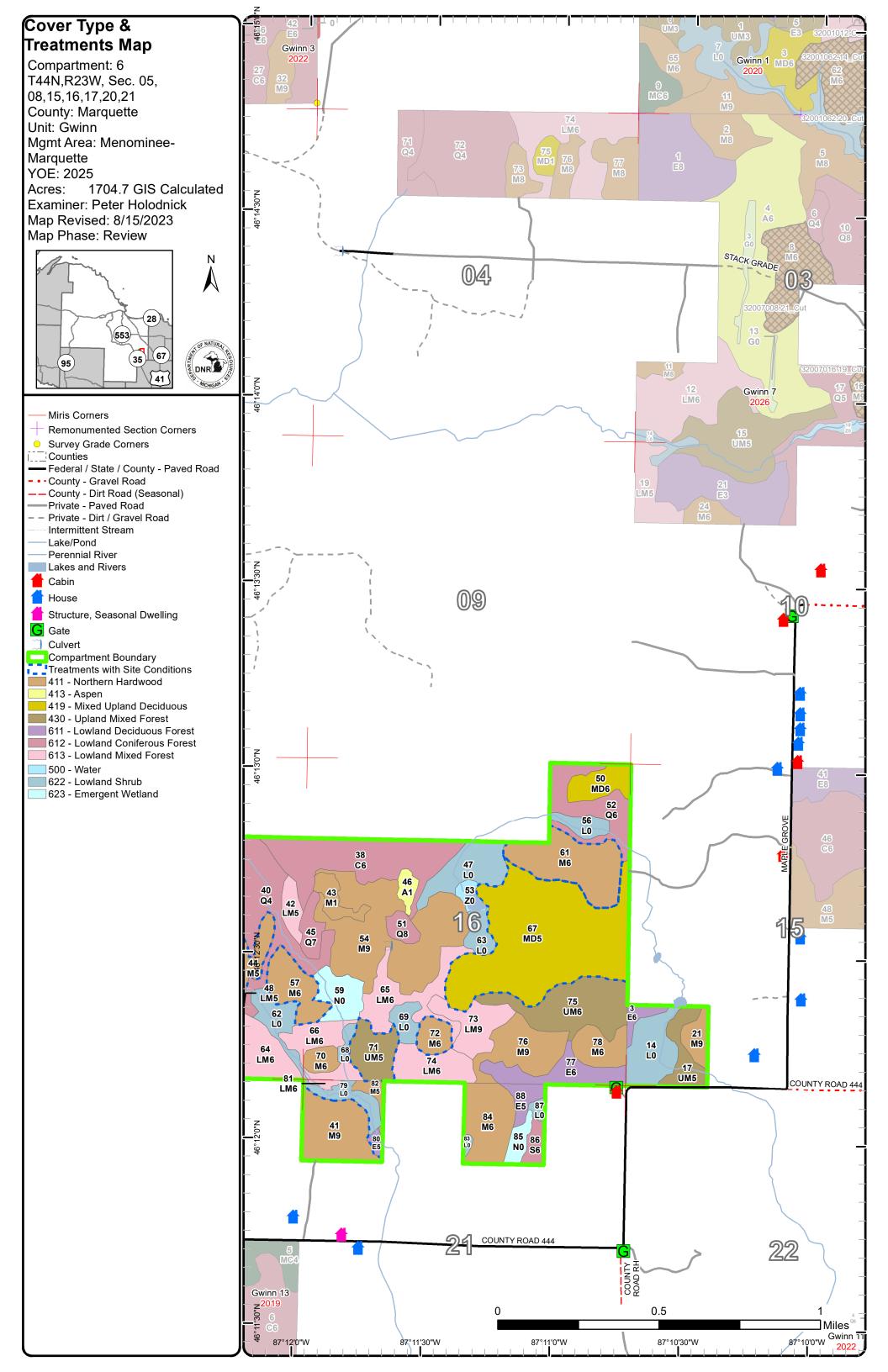
Total Acres by Cover Type and Age Class
Cover Type by Harvest Method
Proposed Treatments – No Limiting Factors
Proposed Treatments – With Limiting Factors
Stand Details (Forested and Nonforested)
Dedicated and Proposed Special Conservation Areas
Site Condition Details

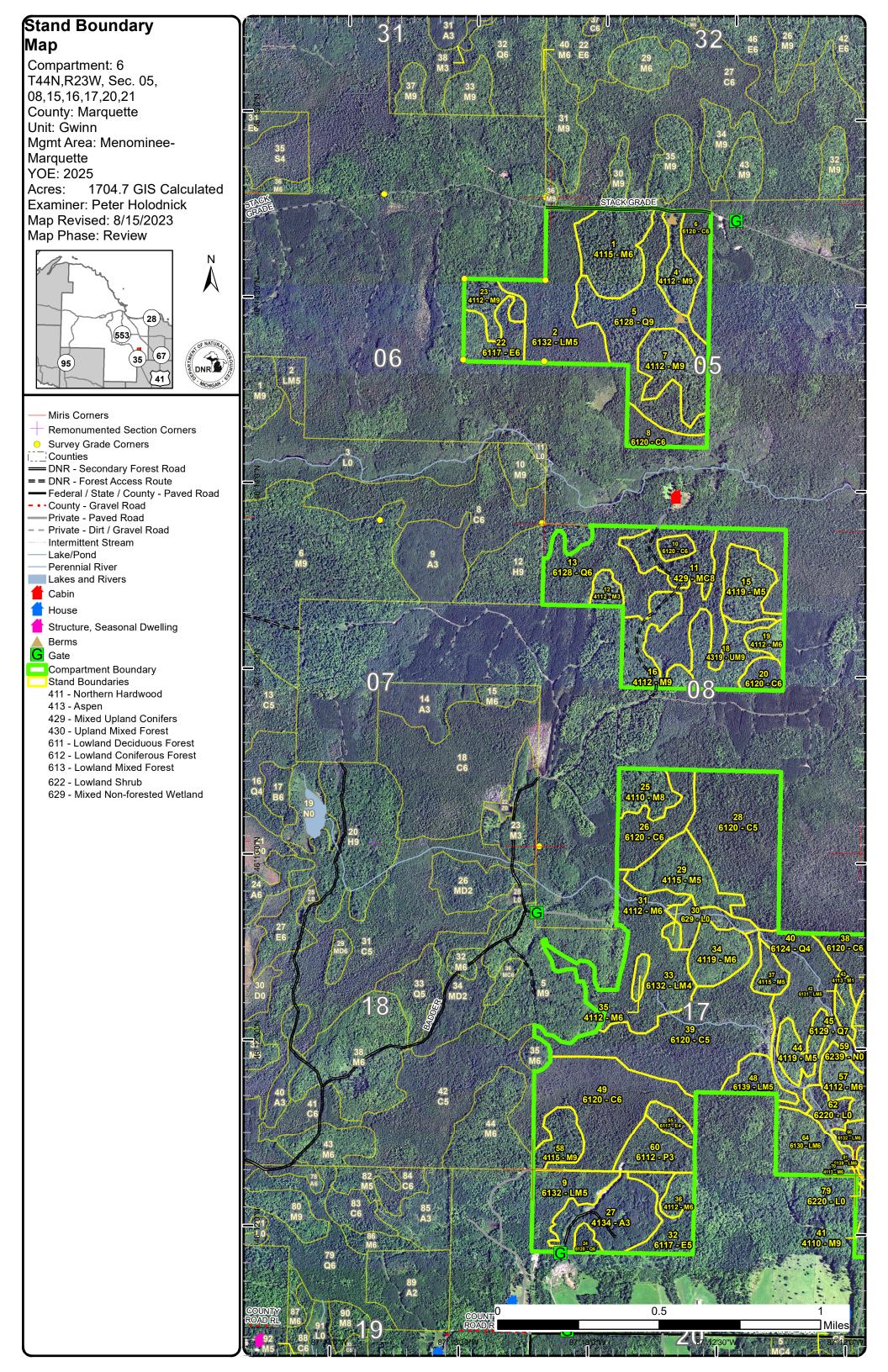
The following information is displayed, where pertinent, on the attached compartment maps:

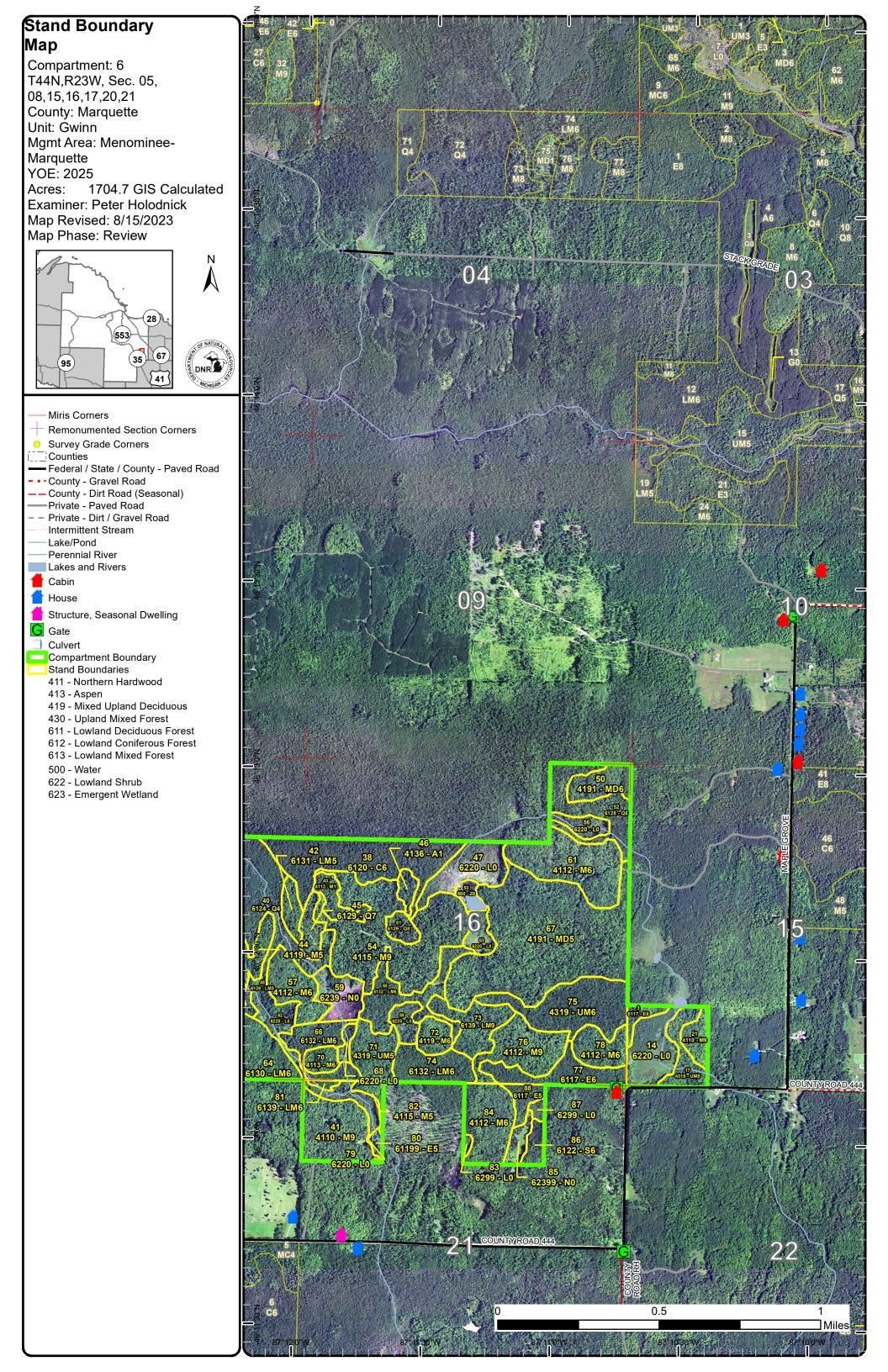
Base feature information, stand boundaries, cover types, and numbers Proposed treatments
Site condition boundaries
Details on the road access system

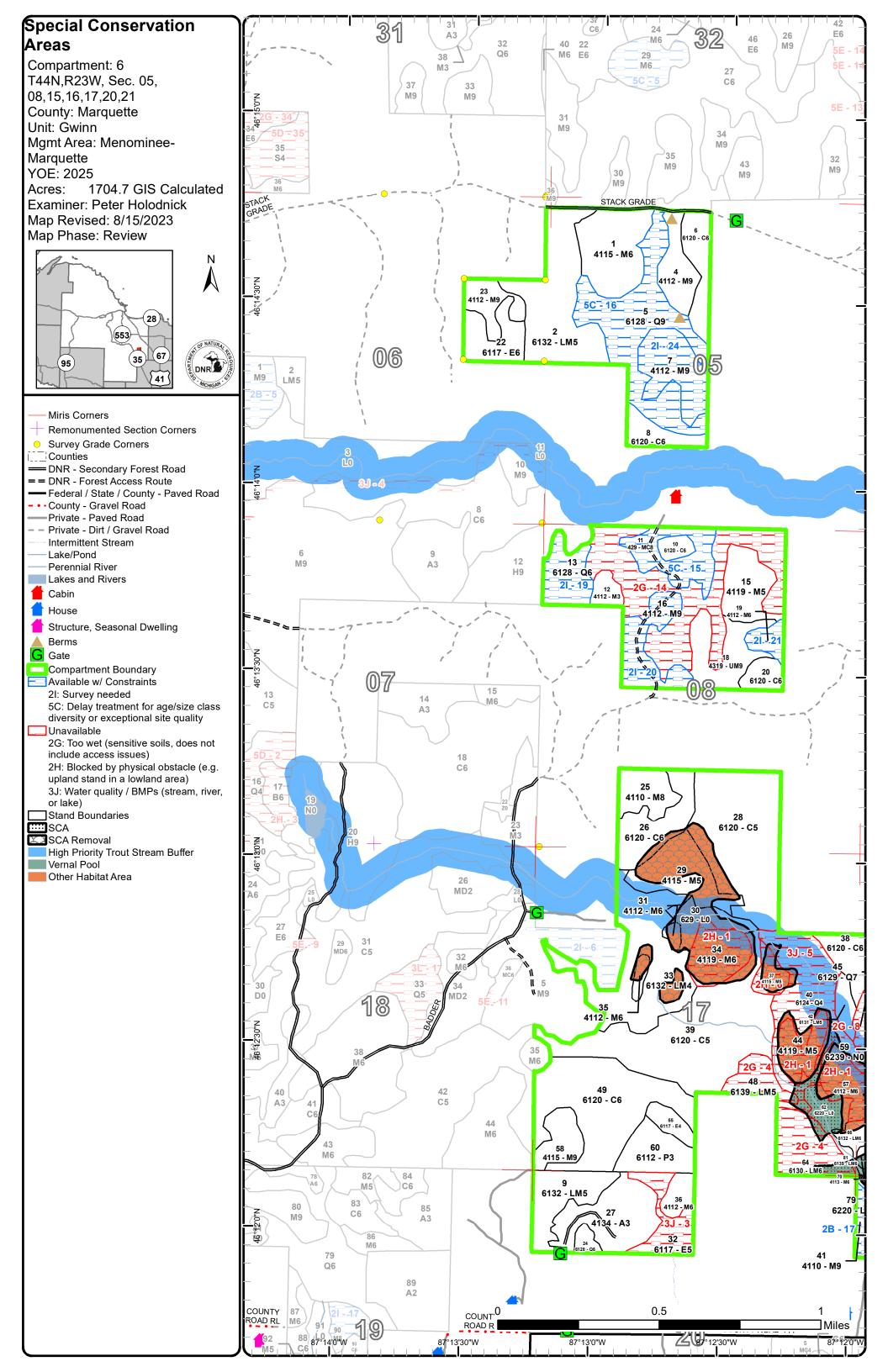


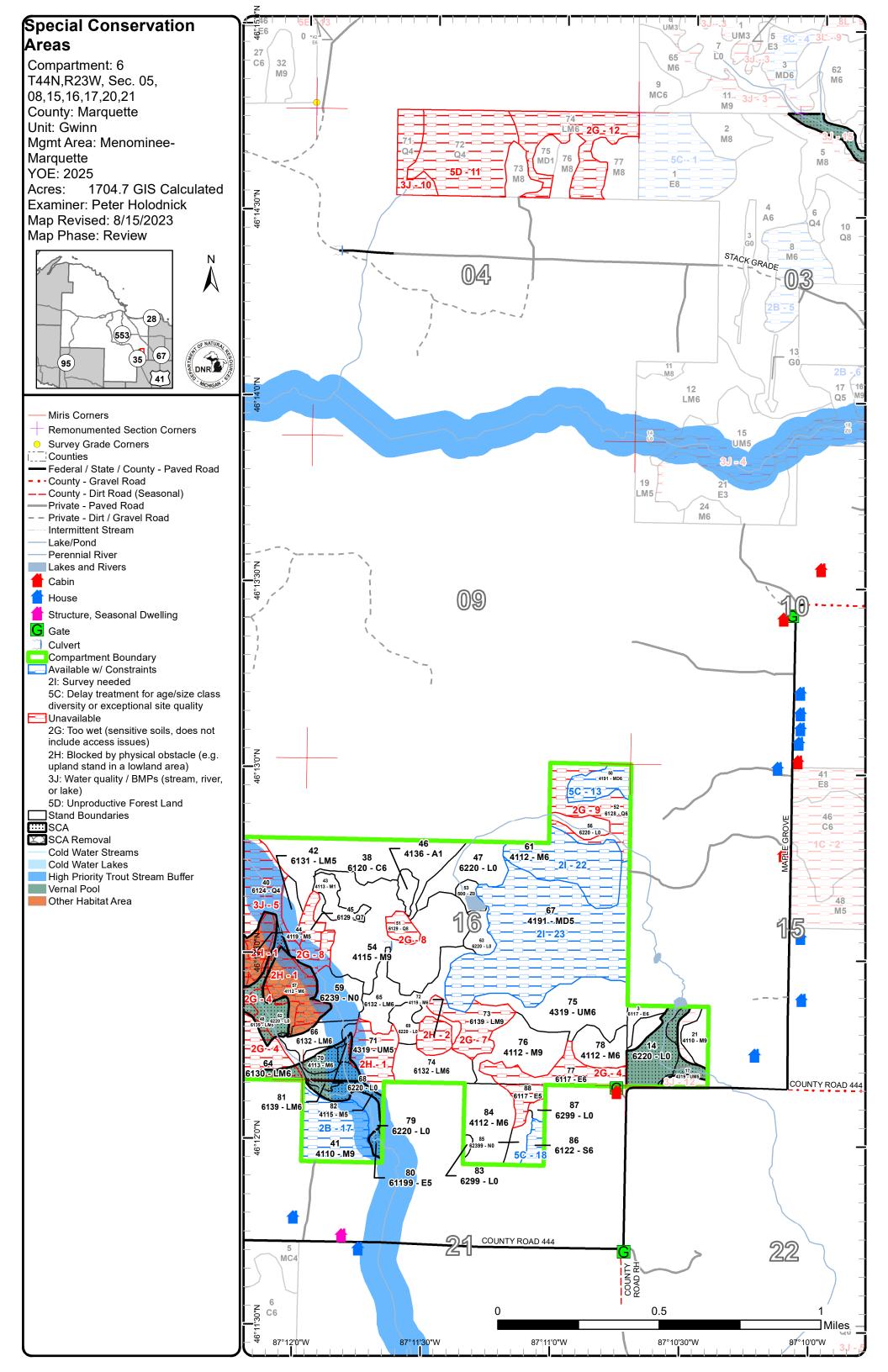












Compartment 6

Year of Entry 2025

Peter Holodnick: Examiner

Gwinn Mgt. Unit



Age Class

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Aspen	0	4	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	37
Cedar	0	0	0	0	0	0	0	0	0	23	69	221	10	0	0	0	0	0	323
Lowland Aspen/Balsam Poplar	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18
Lowland Conifers	0	0	0	0	0	0	0	0	0	49	3	154	22	0	0	0	0	0	228
Lowland Deciduous	0	0	0	0	0	0	0	0	7	17	22	21	0	0	0	0	0	0	66
Lowland Mixed Forest	0	0	0	0	0	0	0	0	0	65	50	110	15	0	0	0	0	0	239
Lowland Shrub	88	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	88
Lowland Spruce/Fir	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	5
Marsh	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17
Mixed Upland Deciduous	0	0	0	0	0	0	0	0	0	11	102	0	0	0	0	0	0	0	113
Northern Hardwood	0	7	6	0	0	0	0	0	0	6	83	275	0	0	0	0	0	90	467
Upland Conifers	0	0	0	0	0	0	0	0	0	0	0	0	0	21	0	0	0	0	21
Upland Mixed Forest	0	0	0	0	0	0	0	0	0	0	46	33	0	0	0	0	0	0	79
Water	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
Total	109	11	24	0	33	0	0	0	7	176	375	814	47	21	0	0	0	90	1705



Report 2 - Treatment Summary

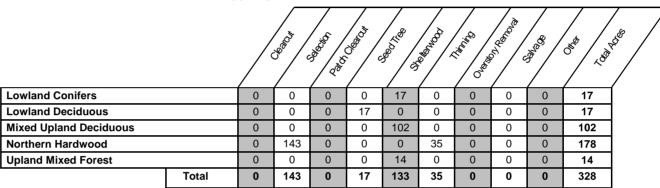
Gwinn Mgt. Unit Year of Entry: 2025

Acres of Harvest

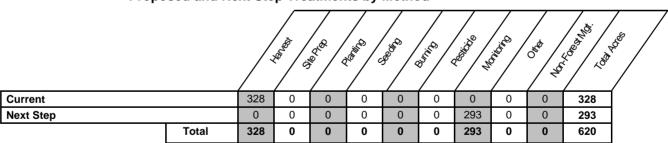
Compartment 6
Total Compartment Acres: 1,705

Commercial Harvest - 29 Harvests with Site Condition - 299 Next Step Harvest - 0 Habitat Cut - 0

Cover Type by Harvest Method



Proposed and Next Step Treatments by Method



Gwinn Mgt. Unit Report 3 -- Treatments Compartment: 6 S Year of Entry: 2025 t а **Treatment** BA **Treatment Treatment Cover Type** Acres Stand Size Stand Age Habitat n Name CoverType Density Age Range Type Method Objective Structure Cut Ч

32006013-Cut Poletimber Shelterwood with 612 - Lowland 17 1 6128 - Lowland 107 81-110 Harvest Even-Aged No Coniferous, Mixed الم/١٨ Coniferous Retention Deciduous Forest

Prescription Specs: Cut all but Hemlock, Cedar, Yellow Birch and Black Cherry. The treatment area could very significantly depending on wet ground. Run your specs: Treatment line where there is Red Maple and avoid areas with Black Ash. Green tree a few larger maple to keep in the stand.

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Any tree species currently in the overstory is acceptable.

Regen:

Other Comment:

<u>Site Condition</u> Survey Needed <u>Proposed Start Date:</u> 10/1 /2024

32006016-Cut 22.4 4112 - Maple, Sawtimber 111-Harvest Single Tree 411 - Northern Uneven-Nο Beech, Cherry الم/۱۸ 140 Selection Hardwood Aged Association

Prescription Select appropriate trees for removal to reach residual target basal area of between 70 and 90 square feet. Strive to maintain existing diversity of overstory species and stand structure. No cut Hemlock, Cedar, and White Pine. Favor to keep Basswood, Black cherry and Yellow Birch.

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Any tree species currently in the overstory is acceptable.

Regen:

Other The is old orange paint. Trees may need to be marked in a different color or refreshed in orange. This is a winter road system. At least two crain mats will be needed to put over existing bridges.

Site Condition Survey Needed
Proposed Start Date: 10/1 /2024

32006019-Cut 4112 - Maple, Poletimber 411 - Northern 6.4 111-Harvest Single Tree Uneven-Nο Beech, Cherry Well 140 Selection Hardwood Aged Association

Prescription Select appropriate trees for removal to reach residual target basal area of between 70 and 90 square feet. Strive to maintain existing diversity of overstory species and stand structure. No cut Hemlock, Cedar, and White Pine. Favor to keep Basswood, Black cherry and Yellow Birch.

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Any tree species currently in the overstory is acceptable.

Regen:

Other The is old orange paint. Trees may need to be marked in a different color or refreshed in orange. This is a winter road system. At least two crain mats will be needed to put over existing bridges.

Site Condition Survey Needed
Proposed Start Date: 10/1 /2024

Comment:

Site Condition Unknown Access Proposed Start Date: 10/1 /2024

411 - Northern 32006044-Cut 12.7 4119 - Mixed Poletimber 97 51-80 Harvest Crown Thinning Uneven-No Northern Hardwoods Medium Hardwood Aged

Prescription Selectively thin hardwoods to 70-90 BA, using hardwood marking guidelines. Retention will include the under-represented species(i.e. yellow birch, cherry). Look for opportunities to retain super canopy wildlife trees. Maintain species diversity, leaving all cedar, hemlock. Create Specs: regeneration openings, where appropriate. Green tree a few larger White Spruce.

Next Step **Treatments:**

Acceptable Any tree species currently in the overstory is acceptable.

Regen:

Other 6 2 2 Comment:

Site Condition Blocked by Obstacle Proposed Start Date: 10/1 /2024

Other Comment:

Site Condition Survey Needed Proposed Start Date: 10/1 /2024

32006067-Cut 102.2 4191 - Mixed Poletimber 99 51-80 Harvest Shelterwood with 4199 - Other Even-Aged No **Upland Deciduous** Medium Retention Mixed Upland Deciduous with Conifer

Prescription Cut all but Hemlock, Cedar, Yellow Birch, Black Cherry and White Pine. Leave retention in areas with a heavy Black ash component. This area could be significantly smaller in acreage do to wet areas. Specs:

Next Step Monitoring, Natural Regen (Re-Inventory) Treatments:

Acceptable Any tree species currently in the overstory is acceptable.

Regen:

Other The ash areas don't freeze in very good so make sure to exclude these areas from the treatment area. The road that goes through the middle of this stand is the wettest part of the stand. Comment:

Site Condition Survey Needed Proposed Start Date: 10/1 /2024



Compartment: 6 Year of Entry: 2025

a n d	Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
71	32006071-Cut	13.7	4319 - Mixed Upland Forest	Poletimbe Medium		81-110	Harvest	Shelterwood with Retention	4319 - Mixed Upland Forest	Even-Aged	No
Presc Specs		but Hemlo Vhite Pine		Birch, White	Pine a	nd Black	Cherry. Leave	3-10% retention in v	vet areas if possil	ole. Green tree	e a few
Next S Treatr	<u>Step</u> Monitor <u>ments:</u>	ing, Natur	al Regen (Re-Inve	ntory)							

Acceptable Any tree species currently in the overstory is acceptable.

Regen:

Other There is no way to access this property off of state land. The only way that looks remotely feasible is through PVT property to the south but I Comment: have not gotten permission to investigate that yet.

Site Condition Blocked by Obstacle Proposed Start Date: 10/1 /2024

72 32006072-Cut 6.8 4119 - Mixed Poletimber 95 111-Harvest Crown Thinning 411 - Northern Uneven-No Northern Hardwoods Well 140 Hardwood Aged

Prescription Selectively thin hardwoods to 70-90 BA, using hardwood marking guidelines. Retention will include the under-represented species (i.e. yellow birch, cherry). Look for opportunities to retain supercanopy YB and RM wildlife trees. Maintain species diversity. Leave some white Specs: spruce for seed trees. Leave all hemlock, cedar, white pine. Enhance existing regeneration areas.

Next Step Treatments:

Acceptable Any tree species currently in the overstory is acceptable.

Regen: Other Comment:

Site Condition Blocked by Obstacle Proposed Start Date: 10/1 /2024

Approved Treatments:

Single Tree 32006007-Cut 25.6 4112 - Maple, Sawtimber 85 111-Harvest 411 - Northern Uneven-No Beech, Cherry Selection Hardwood Well 140 Aged Association

Prescription Select appropriate trees for removal to reach residual target basal area of between 70 and 90 square feet. Strive to maintain existing diversity of overstory species and stand structure. No cut Hemlock, Cedar, and White Pine. Favor to keep Basswood, Yellow Birch, and Specs: White Ash. Leave some large Black cherry to Keep within the stand.

Monitoring, Natural Regen (Re-Inventory)

Next Step Treatments:

Acceptable Any tree species currently in the overstory is acceptable.

Regen:

<u>Other</u> Approved through Ch 7 4-28-23

Comment:

Site Condition Survey Needed Proposed Start Date: 10/1 /2022

Gwinn Mgt. Unit Report 3 -- Treatments Compartment: 6 S Year of Entry: 2025 t а **Treatment** Acres Stand Size Stand BA **Treatment Treatment Cover Type** Age Habitat n Name CoverType Density Age Range Type Method Objective Structure Cut Ч 22 32006022-Cut 16.5 6117 - Lowland Poletimber 85 Unspec Harvest Seed Tree with 611 - Lowland Even-Aged No Deciduous, Mixed Well ified Retention Deciduous Coniferous Forest Prescription Cut all but Hemlock, Cedar, Yellow Birch, and Black Cherry. Leave 3-10% retention in wet areas or areas with Cedar, Hemlock, and White Pine. Acreage may be significantly different due to wet areas. Specs: Next Step Monitoring, Natural Regen (Re-Inventory) **Treatments:** Acceptable Any tree species currently in the overstory is acceptable. Regen: Other Comment: Site Condition Proposed Start Date: 10/1 /2022 32006023 Cut 12.2 4112 - Maple, Sawtimber 102 111-Harvest Single Tree 411 - Northern Uneven-No Beech, Cherry Selection Well 140 Hardwood Aged Association Prescription Select appropriate trees for removal to reach residual target basal area of between 70 and 90 square feet. Strive to maintain existing Specs: diversity of overstory species and stand structure. No cut Hemlock, Cedar. Favor to keep Basswood, Yellow Birch, and White Ash. Leave some large Black cherry to Keep within the stand. Next Step Monitoring, Natural Regen (Re-Inventory) **Treatments:** <u>Acceptable</u> Any tree species currently in the overstory will be acceptable. Regen: Highly recommended but not required to to cut in the winter because of wet access. This may be a good one to recommend but not require Other Comment: winter cut. Evaluate when setting up the sale. The stack grade is a boarder line winter road.

Site Condition

Proposed Start Date: 10/1 /2022

Total Treatment 327.8 Acreage Proposed:

Gwinn Mgt. Unit

Peter Holodnick : Examiner

Compartment: 6
Year of Entry: 2025

Availa	ability for	Managemer	nt							
Total	Acres	Acres Avail	Acres	D	omina	nt Site	Con	dition	s	
Acres	Available	With Condition	Not Available		2B	21	5C	2G	2H	3J
36	36	0	0	Aspen						
324	324	0	0	Cedar						
18	18	0	0	Lowland Aspen/Balsam Poplar						
228	3	<i>7</i> 5	149	Lowland Conifers		17	58	100		49
66	29	0	37	Lowland Deciduous				22		15
239	189	0	50	Lowland Mixed Forest				50		
88	88	0	0	Lowland Shrub						
5	0	5	0	Lowland Spruce/Fir			5			
17	17	0	0	Marsh						
113	0	113	0	Mixed Upland Deciduous		102	11			
466	293	113	61	Northern Hardwood	26	86			61	
21	0	21	0	Upland Conifers			21			
79	54	0	25	Upland Mixed Forest					14	11
4	4	0	0	Water						
1,705	1,056	327	322	Total Forested Acres	26	206	95	172	75	75
	62%	19%	19%	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.

Dominant Site Cond Availability	Dominant Site Condition	Acres	Other Site Condition	Other Site Condition	Other Site Condition	Other Site Condition
Unavailable	lable 2H: Blocked by physical 6 obstacle (e.g. upland stand in a lowland area)		2I: Survey needed	Unspecified	Unspecified	Unspecified
omments:						
Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	7	Unspecified	Unspecified	Unspecified	Unspecified
	g everywhere.					
	Unavailability Unavailable omments: Unavailable omments:	Unavailable Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	Unavailable Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Omments: 7 obstacle (e.g. upland stand in a lowland area) comments:	Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Other Site Condition Acres Other Site Condition University of the Site Condition Other Site Condition Other Site Condition University of the Site Condition Other Site Condition Other Site Condition Other Site Condition	Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) 7 Unspecified Unspecified Unspecified Unspecified Unspecified Other Site Condition Other Site Condition Other Site Condition Unspecified	Cond Availability Dominant Site Condition Acres Other Site Condition Other Site Condition Other Site Condition Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) 61 2I: Survey needed Unspecified Unspecified Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) 7 Unspecified Unspecified Unspecified Omments: 4

Report 4 – Site Conditions

Gwinn Mgt. Unit

Peter Holodnick: Examiner

Comments:					Unspecified	Unspecified
Unavailable	2G: Too wet (sensitive soils, does not include access issues)	57	5B: Maintain for regeneration purposes	Unspecified	Unspecified	Unspecified
Comments: all of the ash is dea	ad and the trees are way to sm	all.				
Unavailable	3J: Water quality / BMPs (stream, river, or lake)	49	Unspecified	Unspecified	Unspecified	Unspecified
Comments:						
Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	7	Unspecified	Unspecified	Unspecified	Unspecified
Comments:						
Unavailable	2G: Too wet (sensitive soils, does not include access issues)	16	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Black Ash is all dea	ad, lots of cedar and hemlock.	This is	a very wet stand.			
Unavailable	2G: Too wet (sensitive soils, does not include access issues)	11	Unspecified	Unspecified	Unspecified	Unspecified
Comments: a Hemlock/Cedar s	stand not much to cut.					
	Unavailable Comments: Black Ash is all dea Unavailable Comments:	Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Black Ash is all dead, lots of cedar and hemlock. Unavailable 2G: Too wet (sensitive soils, does not include access issues)	Unavailable 2H: Blocked by physical 7 obstacle (e.g. upland stand in a lowland area) Comments: Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Unavailable 2G: Too wet (sensitive access issues) Comments: Unavailable 2G: Too wet (sensitive access issues) Comments: Unavailable 2G: Too wet (sensitive access issues) Comments:	Unavailable 2H: Blocked by physical 7 Unspecified obstacle (e.g. upland stand in a lowland area) Comments: Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Black Ash is all dead, lots of cedar and hemlock. This is a very wet stand. Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Unavailable 2G: Too wet (sensitive soils, does not include access issues)	Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues)	Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues)

Report 4 - Site Conditions

Compartment: 6

Year of Entry: 2025 Peter Holodnick: Examiner 9 Unspecified Unspecified 22 2B: Unknown if access Unspecified Unavailable 2G: Too wet (sensitive through adjacent soils, does not include landowner(s) is possible access issues) Comments: Unspecified Unspecified Unspecified Unspecified Unavailable 3J: Water quality / BMPs 10 13 (stream, river, or lake) Comments: Unspecified Unspecified Unspecified Unspecified 11 Unavailable 5D: Unproductive Forest 46 Land Comments: Unspecified Unspecified Unspecified Unspecified 12 34 Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: A harvest was previously attempted and dropped, due to constraints listed Unspecified Unspecified Unspecified 5C: Delay treatment for 2B: Unknown if access 13 **Available** 11 age/size class diversity or through adjacent landowner(s) is possible exceptional site quality Comments: wait until the timber gets a little bigger for management. 14 Unavailable 2G: Too wet (sensitive 67 Unspecified Unspecified Unspecified Unspecified soils, does not include access issues) Comments: This area has more Black ash, Cedar. Lots of water flowing in this drainage.

Gwinn Mat. Unit

Report 4 – Site Conditions

Gwinn Mgt. Unit

Peter Holodnick: Examiner

15	Available	5C: Delay treatment for age/size class diversity or exceptional site quality		Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Managed in 2008.	Wait until maple gets big enouç	gh to cu	ut.			
16	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	58	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Cut in 2002.						
17	Available	2B: Unknown if access through adjacent landowner(s) is possible	26	2I: Survey needed	Unspecified	Unspecified	Unspecified
	Comments:						
18	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	5	2B: Unknown if access through adjacent landowner(s) is possible	Unspecified	Unspecified	Unspecified
	Comments: The spruce are sti	ll small yet. Wait until they get b	ig enoı	ugh to cut. Access would ne	eed to be through private la	and.	
19	Available	2I: Survey needed	17	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
20	Available	2I: Survey needed	22	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						

Report 4 – Site Conditions

Gwinn Mgt. Unit

Peter Holodnick : Examiner

21	Available	2I: Survey needed 6		Unspecified	Unspecified	Unspecified	Unspecified
Co	omments:						
22	Available	2I: Survey needed	32	Unspecified	Unspecified	Unspecified	Unspecified
Co	omments:						
23	Available	2I: Survey needed	102	Unspecified	Unspecified	Unspecified	Unspecified
Co	omments:						
24	Available	2I: Survey needed	26	Unspecified	Unspecified	Unspecified	Unspecified
Co	omments:						

Gwinn Mgt. Unit

Compartment: 006
Year of Entry: 2025



Report 5 – 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
Cyr Swamp Management Area	Habitat Area	Other Habitat Area	SCA Removal	2082
Comments				
Large poor conifer swamp c the south and west with same		it's unfragmented and mostly inacc	essible condition. Adjoins State ր	parcels to
Deer Creek island	Habitat Area	Other Habitat Area	SCA Removal	19
Comments				
Upland hardwood island with	hin Deer Creek branches; poter	ntial raptor habitat		
Deer Creek islands	Habitat Area	Other Habitat Area	SCA Removal	85
Comments Upland hardwood islands wi	thin cedar swamp; potential rap	otor habitat, deer corridors		

Gwinn Mgt. Unit Compartment: 6
Year of Entry 2025



Report 6 - EXISTING SPECIAL CONSERVATION AREA DETAILS

* This is a list of SCA's for this compartment along with a 1/4 mile buffer surrounding the compartment. Refer to the Special Conservation Area Map for locations of the below listed Conservation Areas.

Conservation Area	on Type	Description	ERA = Ecological Reference Area HCVA = High Conservation Value Area SCA = Special Conservation Area
SCA	Cold Water Lake	A coldwater lake has temperature and dissolved oxygen condition stocked trout populations and those of other coldwater fish speci conditions for coldwater fishes may occur in Michigan lakes if the groundwater inflows, or are located in colder (northern) areas of Director's action and designated as trout resources by Fisheries	es to persist from year to year. Suitable by are relatively deep, have substantial the state. Such lakes are established by
SCA	Cold Water Stream	A coldwater stream has temperature and dissolved oxygen cond stocked trout populations and those of other coldwater fish speci year to year. Coldwater streams in Michigan typically provide the contributions of groundwater to their stream flows. Such streams designated as trout resources by Fisheries Order 210.	es (e.g., slimy sculpin) to persist from se conditions due to substantial
SCA	Riparian Area	A transitional area between aquatic and terrestrial ecosystems in influences the aquatic ecosystem and vice-versa. Because of the streams and open water wetlands, riparian areas harbor a high documentities are ecologically and socially significant in their effect as aesthetics, habitat, bank stability, timber production, and their	e unique conditions adjacent to lakes, liversity of plants and wildlife. Riparian cts on water quality and quantity, as well



Stan	d Level 4 Co	over Type	S	Size De	nsity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
1	4115 - Y.Bircl	h, Hemlocl	k NH Po	oletimb	er Well	32.5	102	81-110	N/A		T. sale #034-00 "Stack Grade Hardwood" (units 2,4,9) - cut 2000 -
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	2002. A variety of regeneration present.
N	orthern White Cedar	2	Pole/Log	8	102	Ire	onwood	Medium	Variable	Sapling	
	Sugar Maple	2	Pole/Sapling	6		Bla	ck Cherry	Low	< 5 feet	Sapling	
	Black Cherry	5	Log/Pole	12		WI	hite Pine	Medium	< 5 feet	Seeding	
	White Pine	5	XLog/Log	20		Re	ed Maple	High	Variable	Sapling	
	Red Maple	50	Pole/Log/Sap	9	102	Ва	alsam Fir	High	Variable	Sapling	
	Hemlock	15	Log/XLog	16		Sug	gar Maple	Medium	< 5 feet	Sapling	
	Yellow Birch	8	Log/XLog	16							
	White Spruce	3	Pole/Sapling	5							
	Balsam Fir	10	Pole/Sapling	6							
2	6132 - Mixed Lowla	and Forest	with Cedar Pol	etimbeı	⁻ Mediur	m 51.0	102 L	Jnspecified	N/A		Small black ash most of it dead from EAB. Wet stand with drainage
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	issues.
	Yellow Birch	5	Pole/Log/Sap	9		Yel	llow Birch	Low	>20 feet	Sapling	
	Balsam Fir	15	Pole/Sapling	6		Blad	ck Spruce	Medium	Variable	Sapling	
	White Spruce	2	Log/Pole	10		Ta	ag Alder	High	5 - 10 feet	Tall Shrub	
N	orthern White Cedar	22	Pole/Log	8		BI	ack Ash	Medium	>20 feet	Sapling	
	White Pine	2	XLog/Log	18		Re	ed Maple	Low	10 - 20 feet	Sapling	
	Hemlock	6	Log	14		Ва	alsam Fir	Medium	Variable	Sapling	
	Black Spruce	8	Pole/Sapling	6							
	Red Maple	10	Pole	7							
	Black Ash	30	Sapling/Pole	4	102						
3	6117 - Lowland I Coni	Deciduous iferous	, Mixed Po		er Well	3.8	91	51-80	N/A		Mainly a lowland stand, although a small patch of maple poles can be found along private line, which is not easily accessible from the State side.
	Canopy Species	% Cover	Size Class	_	Age		nopy Species	Density	Avg. Height	Size	Side.
	Black Spruce	5	Pole	7			ag Alder	Medium	10 - 20 feet	Tall Shrub	
	Balsam Fir	5	Pole/Sapling	6		Hazelr	nut (Beaked)	Low	< 5 feet	Tall Shrub	
	Balsam Poplar	5	Pole/Sapling	5		Whi	ite Spruce	Low	Variable	Sapling	
	White Spruce	5	Log/Pole	12		BI	ack Ash	Medium	>20 feet	Sapling	
N	orthern White Cedar	5	Log	12		Ва	alsam Fir	Medium	Variable	Sapling	
	Yellow Birch	15	Pole/Log/Sap	9		Ire	onwood	Low	Variable	Sapling	
	Red Maple	15	Pole/Sapling	5		Ма	ple (spp.)	Medium	Variable	Sapling	
	Black Ash	35	Pole/Sapling	5	91						
	Sugar Maple	5	Pole/Sapling	6							
	Hemlock	5	Log/Pole	11							

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Year of Entry: 2025

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Stand Level 4 C	over Type	S	Size De	nsity	Acres S	tand Age B	A Range	Managed S	Site	General Comments
4 4112 - Maple, Beed	ch, Cherry A	Association Sa	awtimbe	er Well	15.5	102	81-110			T. sale #034-00 "Stack Grade Hardwood" (unit 5,8) - select and
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Cano	py Species	Density	Avg. Height	Size	shelterwood cut 2001-02. A few pockets heavier to mixed conifer (shelterwood areas). Ground cover of club moss, bunchberry.
Yellow Birch	5	Log/XLog	16		White	Spruce	Low	Variable	Sapling	(Gricherwood areas). Ground cover of class moss, bulletiserry.
Hemlock	2	Log	16		White	e Pine	Medium	Variable	Sapling	
White Spruce	2	Pole/Log	8		Balsa	am Fir	Low	Variable	Sapling	
Northern White Cedar	2	Pole/Log	8		Northern W	/hite Cedar	Medium	< 5 feet	Seeding	
Black Cherry	10	Log	14		Maple	(spp.)	Medium	Variable	Sapling	
White Pine	2	Log/XLog	16							
Sugar Maple	42	Log/XLog	10	102						
Red Maple	35	Log/Pole/XLog	10	102						
	iduous		awtimbe		58.2	102	51-80	N/A		Portions of stand treated under t. sale #034-00 "Stack Grade Hardwood (units 2, 3, 6) - shelterwood cut 2000-2002.
Canopy Species		Size Class	DBH	Age		py Species	Density	Avg. Height	Size	
White Pine	12	XLog/Log	20			k Ash	Medium	>20 feet	Sapling	
Hemlock	30	Log	14	102	0	Alder	Medium	5 - 10 feet	Tall Shrub	
Red Maple	5	Pole/Log	8			am Fir	High	Variable	Sapling	
Black Ash	2	Pole/Sapling	5			Spruce	Medium	>20 feet	Sapling	
Balsam Fir	2	Pole	7			e Pine	Medium	Variable	Sapling	
Yellow Birch	15	Log/XLog	15			Maple	Medium	10 - 20 feet	Sapling	
White Spruce	2	Log	12		Hem	nlock	Low	< 5 feet	Seeding	
Northern White Cedar	30	Pole/Log	9							
Black Spruce	2	Pole	7							
6 6120 - Lo	wland Ceda	ar Po	oletimb	er Well	16.0	109	111-140	N/A		Cedar with lowland brush; sphagnum. Trace amount of white spruce, paper birch and yellow birch.
Canopy Species	% Cover	Size Class	DBH	Age	Sub-Cano	py Species	Density	Avg. Height	Size	ן אמאפר טווכוז מוזע צפווטא טווכוז.
Balsam Fir	4	Pole	7		Quaking	g Aspen	Low	10 - 20 feet	Sapling	
Northern White Cedar	90	Pole/Log/Sap	6	109	Balsam	n Poplar	Low	10 - 20 feet	Sapling	
Tamarack	2	Pole/Log	9		Northern W	/hite Cedar	Medium	< 5 feet	Seeding	
Black Spruce	4	Pole	6		Tag	Alder	Medium	< 5 feet	Tall Shrub	

Low

< 5 feet

Balsam Fir

Seeding



Stand	Level 4 Co	ver Type	S	ize De	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
7 4	1112 - Maple, Beech	n, Cherry	Association Sa	awtimb	er Well	25.6	85	111-140	N/A		T. sale #034-00 "Stack Grade Hardwood" (unit 7) - select cut 2001-02.
(Canopy Species	% Cove	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Sugar Maple	40	Log/XLog/Pole	12	85	Whi	e Spruce	Low	Variable	Sapling	
	Yellow Birch	5	Log/XLog	16		Wh	ite Pine	Low	< 5 feet	Seeding	
\	White Spruce	2	Pole/Log	9		Blac	k Cherry	Medium	10 - 20 feet	Sapling	
	Red Maple	35	Log/Pole/XLog	10	85	Mar	ole (spp.)	High	5 - 10 feet	Sapling	
North	hern White Cedar	2	Pole/Log	9							-
	White Pine	2	XLog/Log	20							
	Black Cherry	12	Log	15							
	Hemlock	2	Log	16							
8	6120 - Low	vland Ced	ar Po	oletimb	er Well	10.3	112	51-80	N/A		Wet, lowland stand with some drainages feeding into Werners Creek.
(Canopy Species	% Cove	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Ash is showing signs of EAB damage.
	Black Ash	20	Sapling/Pole	4		Bla	ack Ash	Medium	5 - 10 feet	Sapling	
North	hern White Cedar	55	Pole/Log	8	112			,			•
	Yellow Birch	5	Pole	8							
	Hemlock	20	Log/Pole	12							
	6132 - Mixed Lowlar Canopy Species	nd Forest			r Mediun		103	51-80	N/A Avg. Height	Size	Black ash, cedar, fir with lowland hardwood components. Wet. Standing and running water in alder. Good stocking of diverse lowland
	Red Maple	3	Pole/Sapling	6	1 Age		ow Birch	Low	10 - 20 feet	Sapling	regeneration.
1	White Spruce	5	Pole/Sapling Pole/Sap/Log	8			Alder	Medium	5 - 10 feet	Tall Shrub	
	Yellow Birch	10	Pole/Sap/Log	8			d Maple	Low	10 - 20 feet	Sapling	
	Balsam Fir	20	Sapling/Pole	3			e Spruce	Low	10 - 20 feet	Sapling	
	Black Ash	42	Pole/Sapling	5	103		Isam Fir	Low	Variable	Sapling	
North	hern White Cedar	20	Pole	6	100		per Birch	Low	10 - 20 feet	Sapling	
10	6120 - Low	vland Ced	ar Po	oletimb	er Well	4.5	107	81-110	N/A		Some patches of thicker black spruce within. Ground cover of
	Canopy Species	% Cover			l Age		nopy Species	Density	Avg. Height	Size	sphagnum, bunchberry, lab tea noted, as well as some <1' red maple and
	White Pine	5 Cover	Log	16	. Age		g Alder	Low	< 5 feet	Tall Shrub	cherry seedlings.
	Red Maple	5	Pole	7			k Spruce	Low	< 5 feet	Seeding	
	Hemlock	15	Log/Pole	15			Isam Fir	Medium	Variable	Sapling	
	Balsam Fir	2	Pole	6			d Maple	Low	>20 feet	Sapling	
	Black Spruce	13	Pole	8		Ne	u mapie	LOW	>20 leet	Sapinig	
	hern White Cedar	60	Pole	7	107						
MOITI	nem white deadl	00	ruie	/	107						

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Stand	d Level 4 C	over Type	S	ize De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
11	429 - Mixed l	Jpland Cor	nifers Sav	vtimbe	Medium	21.3	120	51-80	N/A		T. sale #024-05 "Deer Trail Block" (unit 1 - W side of road) - cut March,
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	2008 and (unit 2 - E side of road) - cut Feb, 2008. Ground cover of bracken fern, princess pine, blueberry, raspberry, maple seedlings noted.
	Hemlock	30	Log/XLog	14	120	Qual	king Aspen	Low	5 - 10 feet	Sapling	and the state of t
	White Spruce	2	Log/XLog	18		Ва	lsam Fir	Medium	5 - 10 feet	Sapling	
	Black Spruce	2	Sapling/Pole	4		Whi	te Spruce	Medium	< 5 feet	Sapling	
	Red Maple	10	Pole/Log/Sap	8		Н	emlock	Low	< 5 feet	Sapling	
	Yellow Birch	10	Pole/Log	9		WI	nite Pine	Low	< 5 feet	Seeding	
No	orthern White Cedar	15	Log/Pole	10		Ма	ple (spp.)	Medium	Variable	Sapling	
	Sugar Maple	3	Pole	8							_
	Black Cherry	3	Pole	9							
	White Pine	25	XLog/Log	22							
12	4112 - Maple, Beec	ch, Cherry /	Association	Sapling	j Well	5.8	13	1-50	N/A		Residual white pine, hemlock over even-aged maple/cherry regeneration. T. sale #002-95 "Deer Trail Block (unit 1) - cut June, 2000
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	and t. sale #024-05 "Deer Trail Block" cut 2009-10. Ground cover of
	Black Cherry	50	Sapling	1	13	Whi	te Spruce	Low	< 5 feet	Seeding	
	Red Maple	40	Sapling	1	13	WI	nite Pine	Low	< 5 feet	Seeding	
No	orthern White Cedar	2	Log	12	102	Ва	lsam Fir	Low	< 5 feet	Seeding	
	White Pine	2	XLog/Log	20					•		
	Balsam Fir	2	Pole	8							
	Hemlock	2	Log/XLog	14							
	Red Maple	2	Pole/Sapling	5							
13		iduous			er Well	83.7	107	81-110	N/A		7
	Canopy Species		Size Class		Age		nopy Species	Density	Avg. Height	Size	
	Paper Birch	4	Pole	8			ck Spruce	Medium	Variable	Sapling	
	Black Ash	5	Sapling/Pole	4			ack Ash	Low	>20 feet	Sapling	
	Balsam Poplar	2	Log	11			ag Alder	Medium	5 - 10 feet	Tall Shruk	
	Black Spruce	5	Pole/Sapling	7			low Birch	Low	>20 feet	Sapling	
	Red Maple	8	Pole	8			ed Maple	Low	>20 feet	Sapling	
	White Pine	5	XLog/Log	22			per Birch	Low	>20 feet	Sapling	
	Yellow Birch	8	Log/Pole	12		Ва	llsam Fir	Medium	5 - 10 feet	Sapling	
	Hemlock	13	Log/Pole/XLog	12							
	White Spruce	2	Log	14							
	D 114 1	0	271 //								

Red Maple

Northern White Cedar

Balsam Fir

XLog/Log

Pole/Log

Pole/Sapling

2

41

5

22

7

8 107



Stand	Level 4 Co	over Type	Si			Acres Stand A				
14	6220 - A	.lder/willow	, ,	Nonsto	ocked	18.5	Unspecified	No		contains portion of Deer Creek
						Sub-Canopy Spe	cies Density	Avg. Height	Size	
						Willow spp.	Low		Tall Shrub	
						Tag Alder	High		Tall Shrub	
						Willow spp.	Low		Tall Shrub	
						Willow spp.	Low		Tall Shrub	
15	4119 - Mixed No	orthern Har	rdwoods Pole	timbe	r Mediun	n 19.6 97	51-80	N/A		T. sale #024-05 "Deer Trail Block" (unit 3) - cut Jan-Feb, 2010. Ground
(Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Spe	cies Density	Avg. Height	Size	cover includes: club moss, princess pine, sedges/grasses.
	Black Cherry	3	Pole/Log	8		Balsam Fir	Medium	5 - 10 feet	Sapling	
	Sugar Maple	32	Pole/Log	9		White Spruce	Low	5 - 10 feet	Sapling	
	Yellow Birch	10	Log	14		Maple (spp.)	High	< 5 feet	Sapling	
	Red Maple	40	Pole/Log	9	97	Balsam Popla	r Low	5 - 10 feet	Sapling	
	Paper Birch	5	Pole	8		White Pine	Low	< 5 feet	Sapling	
Nort	hern White Cedar	5	Pole/Log	9						
	Hemlock	5	Log/Pole	12						
.0	4112 - Maple, Beec		Association Sa		er Well	22.4 87 Sub-Canopy Spe	111-140	N/A Avg. Height	Size	There is old orange paint on the ground we can try to advertise this stand but it may need to be remarked in a different color.
.0									Size Sapling	
(Canopy Species	% Cover	Size Class	DBH		Sub-Canopy Spe	cies Density	Avg. Height		but it may need to be remarked in a different color.
(Canopy Species Yellow Birch	% Cover	Size Class Log/XLog/Pole	DBH	I Age	Sub-Canopy Spe Ironwood	Density Low	Avg. Height 10 - 20 feet	Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings.
(Canopy Species Yellow Birch Sugar Maple	% Cover	Size Class Log/XLog/Pole Pole/Log/Sap	16 9	I Age	Sub-Canopy Spe Ironwood White Pine	Low Low	Avg. Height 10 - 20 feet Variable	Sapling Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall, 1998 - spring.
(Canopy Species Yellow Birch Sugar Maple thern White Cedar	% Cover 10 55 2	Size Class Log/XLog/Pole Pole/Log/Sap Log	16 9 14	I Age	Sub-Canopy Spe Ironwood White Pine Sugar Maple	Low Low Low	Avg. Height 10 - 20 feet Variable 10 - 20 feet	Sapling Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings.
(Canopy Species Yellow Birch Sugar Maple thern White Cedar Red Maple	% Cover 10 55 2 10	Size Class Log/XLog/Pole Pole/Log/Sap Log Log	16 9 14 14	I Age	Sub-Canopy Spe Ironwood White Pine Sugar Maple	Low Low Low	Avg. Height 10 - 20 feet Variable 10 - 20 feet	Sapling Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall, 1998 - spring.
Nort	Yellow Birch Sugar Maple hern White Cedar Red Maple Hemlock	% Cover 10 55 2 10 6	Size Class Log/XLog/Pole Pole/Log/Sap Log Log Log Log/XLog	16 9 14 14 14	I Age	Sub-Canopy Spe Ironwood White Pine Sugar Maple	Low Low Low	Avg. Height 10 - 20 feet Variable 10 - 20 feet	Sapling Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall, 1998 - spring.
Nort	Canopy Species Yellow Birch Sugar Maple thern White Cedar Red Maple Hemlock Ironwood	% Cover 10 55 2 10 6 2 15	Size Class Log/XLog/Pole Pole/Log/Sap Log Log Log Pole/Sapling Log	DBH 16 9 14 14 14 5 12	87	Sub-Canopy Spe Ironwood White Pine Sugar Maple	Low Low Low	Avg. Height 10 - 20 feet Variable 10 - 20 feet	Sapling Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997
Nort	Canopy Species Yellow Birch Sugar Maple thern White Cedar Red Maple Hemlock Ironwood Black Cherry	% Cover 10 55 2 10 6 2 15	F Size Class Log/XLog/Pole Pole/Log/Sap Log Log Log/XLog Pole/Sapling Log Log Pole/Sapling Pole Pole Pole	DBH 16 9 14 14 14 14 15 12	87	Sub-Canopy Spe Ironwood White Pine Sugar Maple Sugar Maple	Low Low High	Avg. Height 10 - 20 feet Variable 10 - 20 feet < 5 feet	Sapling Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997 and also contains un-named drainage/creek. Roadside visual buffer left,
Nort	Canopy Species Yellow Birch Sugar Maple hern White Cedar Red Maple Hemlock Ironwood Black Cherry 4319 - Mixed	% Cover 10 55 2 10 6 2 15 Upland Fo	F Size Class Log/XLog/Pole Pole/Log/Sap Log Log Log/XLog Pole/Sapling Log Log Pole/Sapling Pole Pole Pole	DBH 16 9 14 14 14 14 15 12	87 87 Final Park Park Park Park Park Park Park Park	Sub-Canopy Spe Ironwood White Pine Sugar Maple Sugar Maple	Low Low Low High 51-80 Density	Avg. Height 10 - 20 feet Variable 10 - 20 feet < 5 feet	Sapling Sapling Sapling Seeding	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997 and also contains un-named drainage/creek. Roadside visual buffer left which contains low quality maple. Some dead balsam fir and overmature
Nort	Canopy Species Yellow Birch Sugar Maple hern White Cedar Red Maple Hemlock Ironwood Black Cherry 4319 - Mixed	% Cover 10 55 2 10 6 2 15 Upland Fo	Size Class Log/XLog/Pole Pole/Log/Sap Log Log Log/XLog Pole/Sapling Log Log Size Class	DBH 16 9 14 14 14 5 12 ttimber	87 87 Final Park Park Park Park Park Park Park Park	Sub-Canopy Speriments Ironwood White Pine Sugar Maple Sugar Maple n 11.0 103 Sub-Canopy Speriments Sub-Canopy S	Low Low Low High 51-80 Density	Avg. Height 10 - 20 feet Variable 10 - 20 feet < 5 feet N/A Avg. Height	Sapling Sapling Sapling Seeding	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997 and also contains un-named drainage/creek. Roadside visual buffer left.
Nort	Canopy Species Yellow Birch Sugar Maple thern White Cedar Red Maple Hemlock Ironwood Black Cherry 4319 - Mixed Canopy Species Quaking Aspen	% Cover 10 55 2 10 6 2 15 Upland Fc % Cover 5	Company Control of Con	DBH 16 9 14 14 14 5 12 timber	87 87 Final Park Park Park Park Park Park Park Park	Sub-Canopy Spe Ironwood White Pine Sugar Maple Sugar Maple n 11.0 103 Sub-Canopy Spe Quaking Asper	Low Low Low High 51-80 Density Low	Avg. Height 10 - 20 feet Variable 10 - 20 feet < 5 feet N/A Avg. Height > 20 feet	Sapling Sapling Sapling Seeding Size Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997 and also contains un-named drainage/creek. Roadside visual buffer left which contains low quality maple. Some dead balsam fir and overmature
17 (C	Canopy Species Yellow Birch Sugar Maple thern White Cedar Red Maple Hemlock Ironwood Black Cherry 4319 - Mixed Canopy Species Quaking Aspen Balsam Fir	% Cover 10 55 2 10 6 2 15 Upland Fo Cover 5 15	Log/XLog/Pole Pole/Log/Sap Log Log Log Log/XLog Pole/Sapling Log Pole/Sapling Log Pole/Sapling Log Pole/Log	DBH 16 9 14 14 14 5 12 timber DBH 10	87 87 Final Park Park Park Park Park Park Park Park	Sub-Canopy Speritronwood White Pine Sugar Maple Sugar Maple The Sugar Maple Sugar Maple The Sugar Maple	Density Low Low Low High 51-80 Density Low Medium	Avg. Height 10 - 20 feet Variable 10 - 20 feet < 5 feet N/A Avg. Height >20 feet Variable	Sapling Sapling Sapling Seeding Size Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997 and also contains un-named drainage/creek. Roadside visual buffer left which contains low quality maple. Some dead balsam fir and overmature
17 (C	Canopy Species Yellow Birch Sugar Maple Thern White Cedar Red Maple Hemlock Ironwood Black Cherry 4319 - Mixed Canopy Species Quaking Aspen Balsam Fir White Spruce	% Cover 10 55 2 10 6 2 15 Upland Fo Cover 5 15 8	Log/XLog/Pole Pole/Log/Sap Log Log Log Log/XLog Pole/Sapling Log Pole/Sapling Log Size Class Log/Pole Pole/Log Log/Pole	DBH 16 9 14 14 14 5 12 timber DBH 10 7	87 87 Final Park Park Park Park Park Park Park Park	Sub-Canopy Speritronwood White Pine Sugar Maple Sugar Maple The Sugar Maple Sugar Maple The Sugar Maple	Density Low Low Low High 51-80 Density Low Medium	Avg. Height 10 - 20 feet Variable 10 - 20 feet < 5 feet N/A Avg. Height >20 feet Variable	Sapling Sapling Sapling Seeding Size Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997 and also contains un-named drainage/creek. Roadside visual buffer left which contains low quality maple. Some dead balsam fir and overmature
17 (C	Canopy Species Yellow Birch Sugar Maple thern White Cedar Red Maple Hemlock Ironwood Black Cherry 4319 - Mixed Canopy Species Quaking Aspen Balsam Fir White Spruce Sugar Maple	% Cover 10 55 2 10 6 2 15 Upland Fo % Cover 5 15 8 3	Log/XLog/Pole Pole/Log/Sap Log Log Log Log/XLog Pole/Sapling Log Log Size Class Log/Pole Pole/Log Log/Pole Log/Pole Log/Pole	DBH 16 9 14 14 14 15 12 11 10 10 7 10 12	87 87 Final Park Park Park Park Park Park Park Park	Sub-Canopy Speritronwood White Pine Sugar Maple Sugar Maple The Sugar Maple Sugar Maple The Sugar Maple	Density Low Low Low High 51-80 Density Low Medium	Avg. Height 10 - 20 feet Variable 10 - 20 feet < 5 feet N/A Avg. Height >20 feet Variable	Sapling Sapling Sapling Seeding Size Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997 and also contains un-named drainage/creek. Roadside visual buffer left which contains low quality maple. Some dead balsam fir and overmature
17 (C	Canopy Species Yellow Birch Sugar Maple thern White Cedar Red Maple Hemlock Ironwood Black Cherry 4319 - Mixed Canopy Species Quaking Aspen Balsam Fir White Spruce Sugar Maple White Pine	% Cover 10 55 2 10 6 2 15 Upland For 5 15 8 3 5	Log/XLog/Pole Pole/Log/Sap Log Log Log/XLog Pole/Sapling Log Log Size Class Log/Pole Pole/Log Log/Pole Log/Pole XLog/Pole XLog/Log	DBH 16 9 14 14 14 5 12 DBH 10 7 10 12 18	87 87 Final Park Park Park Park Park Park Park Park	Sub-Canopy Speritronwood White Pine Sugar Maple Sugar Maple The Sugar Maple Sugar Maple The Sugar Maple	Density Low Low Low High 51-80 Density Low Medium	Avg. Height 10 - 20 feet Variable 10 - 20 feet < 5 feet N/A Avg. Height >20 feet Variable	Sapling Sapling Sapling Seeding Size Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997 and also contains un-named drainage/creek. Roadside visual buffer left, which contains low quality maple. Some dead balsam fir and overmature
17 (C	Canopy Species Yellow Birch Sugar Maple thern White Cedar Red Maple Hemlock Ironwood Black Cherry 4319 - Mixed Canopy Species Quaking Aspen Balsam Fir White Spruce Sugar Maple White Pine thern White Cedar	% Cover 10 55 2 10 6 2 15 Upland Fo	Pole/Log/Sap Log Log Log Log/XLog Pole/Sapling Log Log Size Class Log/Pole Pole/Log Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole XLog/Log Log/Pole	DBH 16 9 14 14 14 5 12 10 10 11 11 11 11 11 11 11 11 11 11 11	87 87 r Medium	Sub-Canopy Speritronwood White Pine Sugar Maple Sugar Maple The Sugar Maple Sugar Maple The Sugar Maple	Density Low Low Low High 51-80 Density Low Medium	Avg. Height 10 - 20 feet Variable 10 - 20 feet < 5 feet N/A Avg. Height >20 feet Variable	Sapling Sapling Sapling Seeding Size Sapling Sapling	but it may need to be remarked in a different color. Treatment was terminated. Sale was advertised and did not receive a bid on several offerings. T. sale #002-95 "Deer Trail Block" (unit 2) - select cut fall,1998 - spring, 2000. Ready for another light thinning to encourage regeneration. SWSW portion shelterwood cut under permit #004-96 (unit 1) in 1997 and also contains un-named drainage/creek. Roadside visual buffer left, which contains low quality maple. Some dead balsam fir and overmature
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Stand Level 4 (Cover Type	Si	ize De	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
18 4319 - Mixe	d Upland Fo	orest Sa	wtimb	er Well	22.4	102	81-110	N/A		Select cut under t. sale #002-95 "Deer Trail Block" (unit 3) - August- Sept,1998. Patches of hemlock with maple/birch intermixed. Mainly
Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	balsam fir understory. Ground cover of club moss, grasses, bracken fer
Red Maple	25	Pole/Log	9	102	Ba	lsam Fir	Medium	Variable	Sapling	, , , , , , , , , , , , , , , , , , , ,
Yellow Birch	5	Log/XLog/Pole	16		Sug	ar Maple	Low	>20 feet	Sapling	
Balsam Fir	10	Pole	7		Sug	ar Maple	Medium	5 - 10 feet	Seeding	
Hemlock	20	Log/Pole	14							
Northern White Cedar	20	Log/Pole	10							
Black Ash	2	Sapling/Pole	4							
Black Cherry	5	Log/Pole	11							
Sugar Maple	13	Pole/Log	8							
19 4112 - Maple, Bee	ch, Cherry	Association Po	letimb	er Well	6.4	87	111-140	N/A		Terminated treatment. Sale was advertised and went no bid several
Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Cai	nopy Species	Density	Avg. Height	Size	times.
Sugar Maple	60	Pole/Log	9	87	Ba	Isam Fir	Low	5 - 10 feet	Sapling	T. sale #002-95 "Deer Trail Block" (unit 3) - select cut August-Sept,
Red Maple	20	Pole/Log	9		Whit	te Spruce	Low	< 5 feet	Seeding	1998. Ground cover full of small maple seedlings (1-2' hts).
Yellow Birch	5	XLog/Log	20		Sug	ar Maple	Low	10 - 20 feet	Sapling	
Black Cherry	10	Log	14		H	emlock	Low	< 5 feet	Seeding	
Hemlock	5	Log/Pole	14		Blac	ck Cherry	Low	< 5 feet	Sapling	
20 6120 - Lo	wland Ced	ar Po	letimb	er Well	7.4	104 U	nspecified	N/A		Quite a bit of dead balsam fir in overstory. Ground cover includes bunchberry, sedge.
Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	bundiberry, seage.
Balsam Fir	2	Pole	7		Balsa	am Poplar	Low	5 - 10 feet	Sapling	
Red Maple	5	Pole/Log	8		Bal	Isam Fir	Medium	Variable	Sapling	
Northern White Cedar	50	Pole/Log	7	104	Bla	ack Ash	Medium	< 5 feet	Sapling	
Paper Birch	6	Pole	9		Мар	ole (spp.)	Low	< 5 feet	Sapling	
Black Spruce	4	Pole	7							
Quaking Aspen	4	Log	12							
White Spruce	4	Pole/Log	9							
Yellow Birch	20	Log/XLog/Pole	16							
Hemlock	2	Log	12							
Balsam Poplar	3	Log	11							
21 4110 - Sugar	Maple Asso	ciation Sa	wtimb	er Well	6.7	99	81-110	N/A		Select cut under permit #32/75A - Feb, 1976 and "Mayward's Camp
Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Car	nopy Species	Density	Avg. Height	Size	Hardwood" #004-96 (unit 2) - 1999. Stand entered for individual tree selection harvest in 2017 under contract #32-018-16.
Black Ash	2	Pole	6		Sug	ar Maple	Medium	Variable	Sapling	30100110111111111111111111111111111111
Black Cherry	4	Log/XLog	16		Irc	nwood	Low	Variable	Sapling	
Sugar Maple	85	Log/Pole/XLog	10	99					. 0	1
Red Maple	4	Log/Pole	11							
Basswood	5	Log	14							

12 102

9

12

22

Report 7 - Stands

Compartment: 6
Year of Entry: 2025



Stand	Level 4 C	over Type	s	Size De	nsity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
22	6117 - Lowland Con	Deciduous, iferous	, Mixed Po	oletimb	er Well	16.5	85 U	Inspecified	N/A		
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
No	rthern White Cedar	13	Log/Pole	10		Ва	Isam Fir	Low	Variable	Sapling	
	White Pine	2	XLog	18		Bla	ack Ash	Medium	10 - 20 feet	Sapling	
	Sugar Maple	7	Pole	7		Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	
	Red Maple	40	Log/Pole	12	85	Maj	ple (spp.)	Low	10 - 20 feet	Sapling	
	Yellow Birch	5	Log	15				'			
	Black Ash	18	Sapling/Pole	4							
	White Spruce	15	Log	12							
23	4112 - Maple, Beed	ch, Cherry A	Association Sa	awtimb	er Well	12.2	102	111-140	N/A		Stand harvested as "Stack Memorial Hardwoods" #015-13 cut Feb-
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	March, 2014. Updated now from old field visit notes at sale closing. Lo of Cherry and lots of blow down.
	Red Maple	10	Log/Pole	10		Whi	te Spruce	Low	5 - 10 feet	Tall Shrub	
	Yellow Birch	10	XLog/Log	18		Ва	lsam Fir	Low	5 - 10 feet	Tall Shrub	
	Black Cherry	30	Log/XLog	16		Maj	ple (spp.)	Medium	Variable	Sapling	
	White Spruce	5	Log/XLog	16							
No	rthern White Cedar	2	Log/Pole	10							
	Sugar Maple	40	Log/Pole/XLog	10	102						
	Hemlock	3	Log	14							
24	6128 - Lowland Dec	Coniferous iduous	, Mixed Po	oletimb	er Well	3.4	90	51-80	N/A		Standing water surrounding stand. Lowland conifer and deciduous mix, Good red maple, spruce regeneration.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
No	rthern White Cedar	30	Pole/Log	8	90	Quak	king Aspen	Low	>20 feet	Sapling	
	Yellow Birch	5	Log/Pole	10		Re	ed Maple	Low	Variable	Sapling	
	White Spruce	10	Log/Pole	12			Alder	Low	5 - 10 feet	Tall Shrub	
	Red Maple	20	Pole/Log	8				,			
	Black Spruce	10	Pole	6							
	Balsam Fir	10	Pole/Sapling	5							
	Tamarack	10	Pole	8							
	Black Ash	5	Sapling/Pole	4							
25	4110 - Sugar N	/laple Asso	ciation Sav	vtimber	Mediun	n 14.9	102	81-110	N/A		T. sale #027-05 "Tower Hardwood" - cut Feb, 2008. Regeneration
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	"holes" created with good regeneration success - some browse noted o seedlings, though. Large yellow birch - good crown form, but a lot are
	Red Maple	5	Log/XLog	16	- 5		onwood	Low	10 - 20 feet	Sapling	dead and/or dying; wildlife trees only. Conifers mainly on stand edges.
											Deepherm, ground course

High

Low

Low

Full

< 5 feet

< 5 feet

< 5 feet

< 5 feet

Maple (spp.)

Black Spruce

Balsam Fir

Blackberry/Raspberry

Sugar Maple

Black Ash

Hemlock

Yellow Birch

80

2

3

10

Log/Pole

Pole

Log

XLog/Log

Raspberry ground cover.

Sapling

Sapling

Sapling

Tall Shrub

Compartment: 6
Year of Entry: 2025



Stand L	evel 4 Co	ver Type		Size De	ensity	Acres S	tand Age B	A Range	Managed S	Site	General Comments
26 6	120 - Low	land Ceda	ar F	Poletimb	er Well	23.4	86 Ui	nspecified	N/A		Fairly open understory - little regeneration. Some dead fir and spruce
Canopy S	oecies	% Cover	Size Class	DBH	l Age	Sub-Cano	py Species	Density	Avg. Height	Size	within; blowdown. Trace amounts of white spruce, hemlock, white pine Old "grade"/skid trails with 10-20' tagalder.
Northern White	e Cedar	90	Pole/Log	8	86	Balsa	am Fir	Low	< 5 feet	Seeding	Gid grade / Silid trails with 10 25 tagalact.
Balsam F	ir	2	Pole	8						-	1
Paper Bir	ch	2	Pole/Log	9							
Balsam Po	plar	2	Log	14							
Yellow Bir	ch	2	XLog/Log	18							
Black Spru	ıce	2	Pole	8							
27 41:	34 - Aspe	n, Spruce/	Fir	Saplin	g Well	32.8	30	1-50	N/A		OPIC - FMD: A3, 2-3 IN. DBH,10-30 FT TALL, CUT PRMT # 34-89-
Canopy S _I	oecies	% Cover	Size Class	DBH	l Age	Sub-Cano	py Species	Density	Avg. Height	Size	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Red Map	le	8	Sapling/Pole	4		Balsa	ım Fir	Low	Variable	Sapling	
Quaking As	pen	63	Pole/Sapling	5	30	Sugar	Maple	Low	10 - 20 feet	Sapling	
Black Che	rry	5	Sapling/Pole	3		Black	Cherry	Low	10 - 20 feet	Sapling	
Balsam F	ir	20	Sapling/Pole	3		Ald	der	Low	5 - 10 feet	Tall Shrub	
Northern White	Cedar	2	Pole	6	86	White	Spruce	Low	5 - 10 feet	Sapling	
Black As	h	2	Sapling/Pole	4		White	Pine	Low	10 - 20 feet	Sapling	
				•		Tama	arack	Low	10 - 20 feet	Sapling	
28 6	120 - Low	rland Ceda	ar Po	oletimbe	r Mediur	m 69.0	96 U	nspecified	N/A		Thicker shrub/understory layer with more open canopy.
Canopy S _I	oecies	% Cover	Size Class	DBH	l Age	Sub-Cano	py Species	Density	Avg. Height	Size	
Northern White	e Cedar	50	Log/Pole	10	96	Black	k Ash	Medium	>20 feet	Sapling	
Black Spru	ıce	5	Pole/Log	8		Tag	Alder	Medium	5 - 10 feet	Tall Shrub	
Hemloc	<	13	Log/XLog	14		Balsa	ım Fir	Low	Variable	Sapling	
Red Map	le	7	Pole/Log	9		Red I	Maple	Medium	Variable	Sapling	
Black As	h	10	Sapling/Pole	4		Balsam	Poplar	Medium	10 - 20 feet	Sapling	
Yellow Bir	ch	2	XLog/Log	18							1
Balsam F	ir	8	Pole/Log	8							
Balsam Po	plar	5	Log	10							
29 4115	5 - Y.Birch	ı, Hemlock	NH Po	oletimbe	r Mediur	n 26.2	102	81-110	N/A		Small maple timber
Canopy S _l	oecies	% Cover	Size Class	DBH	l Age	Sub-Cano	py Species	Density	Avg. Height	Size	Ridges and swales - older, legacy type maple, yellow birch with red
Yellow Bir	ch	7	XLog/Log	20		Balsa	am Fir	Medium	Variable	Sapling	maple saplings/poles with conifer/ash swales intermixed. Balsam fir
Black As	h	3	Pole/Sapling	6		Black	k Ash	Low	>20 feet	Sapling	dead, snapped and/or dying (blowdown) - regeneration started. Ground
Red Map	le	56	Pole/Sap/Log	g 6	102	Red I	Maple	High	>20 feet	Sapling	cover of club moss, princess pine on uplands.
Hemlocl	<	17	Log/Pole	14		Yellow	v Birch	Low	>20 feet	Sapling	
Balsam F	ir	10	Pole/Log	9				ſ			1
Black Che	rry	2	Log	14							
14/11/2	•	_									

2

3

Log/Pole

Pole/Log

12 9

White Spruce

Northern White Cedar



Stand	Level 4 Co	over Type	,	Size De	nsity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
30	629 - Mixed nor	n-forested v	wetland	Nonsto	cked	11.0		Inspecified	No		Deer Creek within
						Sub-Ca	nopy Species	Density	Avg. Height	Size	
							Isam Fir	Trace	7.1. gr 1.10. g.1.	Sapling	
31	4112 - Maple, Beec	h, Cherry A	Association P	oletimb	er Well	2.2	100	81-110	N/A		Island stand of hardwood with thicker conifer along edges.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Sugar Maple	10	Pole/Sapling	7		Mar	ole (spp.)	Medium	>20 feet	Sapling	
	Yellow Birch	10	Log/XLog	16		Ва	Isam Fir	Medium	Variable	Sapling	
	Balsam Fir	5	Pole	7							
	Hemlock	3	Pole/Log	8							
	Red Maple	70	Pole/Log	8	100						
Nor	thern White Cedar	2	Log	10							
	Canopy Species	% Cover	Size Class	DBH	Age		nopy Species	Density	Avg. Height	Size	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	White Spruce	10	Pole/Log	8		Re	d Maple	Low	>20 feet	Sapling	
	Balsam Fir	10	Pole/Sapling	5			Alder	Medium	5 - 10 feet	Tall Shrub	
-	Quaking Aspen	10	Sapling/Pole	4							
	Black Ash	50	Pole/Sapling	5	78						
	Balsam Poplar	10	Sapling/Pole	4							
Nor	thern White Cedar	10	Pole/Sapling	6							
33	6132 - Mixed Lowla	and Forest	with Cedar P	oletimb	er Poor	58.9	85	1-50	N/A		Wet swamp stand with sapling ash (dead/dying) and scattered
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	merchantable birch, fir, spruce, cedar. Sphagnum, lichen, grasses ground cover noted. Heavy tagalder.
	White Spruce	2	Pole/Log	8		Balsa	am Poplar	Low	10 - 20 feet	Sapling	ground cover notice. Troaty tagainer.
	Hemlock	5	Pole	9		Ta	ag Alder	Full	5 - 10 feet	Tall Shrub	
	Black Spruce	10	Pole	6		Ва	lsam Fir	Medium	Variable	Sapling	
Nor	thern White Cedar	20	Pole/Log	9				'			-
	Yellow Birch	5	Pole/Log	8							
	Balsam Fir	20	Pole	7							
	Black Ash	33	Sapling/Pole	4	85						
	Red Maple	5	Pole	7							



	d Level 4 Co	over Type	S	ize De	nsity	Acres	Stand Age E	BA Range	Managed S	ite	General Comments
34	4119 - Mixed No	rthern Har	dwoods Po	letimb	er Well	18.3	102	111-140	N/A		Remote island stand of hardwood - not possible access.
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	anopy Species	Density	Avg. Height	Size	
	Red Maple	58	Pole/Log	8	102	Ma	ple (spp.)	Medium	>20 feet	Sapling	
	Yellow Birch	5	Log/XLog/Pole	16		Ва	alsam Fir	Low	5 - 10 feet	Sapling	
	White Ash	2	Log	12							
	White Spruce	6	XLog	22							
	Sugar Maple	10	Pole/Log	8							
	Black Cherry	10	Log	14							
No	orthern White Cedar	2	Log/Pole	12							
	White Pine	2	XLog	20							
	Hemlock	5	Log/Pole	12							
35	4112 - Maple, Beech	h, Cherry /	Association Po	letimb	er Well	3.0	102	81-110	N/A		Island stand of hardwood - low quality stems, firewood quality only. Dead
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	anopy Species	Density	Avg. Height	Size	hemlock snag, dead fir. Heavy club moss ground cover.
Nc	orthern White Cedar	2	Log	10		Ма	ıple (spp.)	Medium	>20 feet	Sapling	
	Hemlock	3	Pole/Log	9		Ва	alsam Fir	Medium	Variable	Sapling	
	Red Maple	70	Pole/Log	8	102						1
	Sugar Maple	10	Pole/Sapling	7							
	Balsam Fir	5	Pole	7							
		5 10	Pole Log/XLog	7 16							
36	Balsam Fir	n, Cherry /	Log/XLog Association Po	16 letimb	r Mediu		186	81-110 141-170	N/A		Couldn't access: vary wet, to win drain on west, north Small area of maple/conifers.
	Balsam Fir Yellow Birch 4112 - Maple, Beech 4115 - Y.Birch Canopy Species	n, Cherry An, Hemlock	Log/XLog Association Po k NH Pole Size Class	16		m 7.2	103 anopy Species	141-170 Density	N/A Avg. Height	Size	, · · · · · · · · · · · · · · · · · · ·
	Balsam Fir Yellow Birch 4112 - Maple, Beech 4115 - Y.Birch Canopy Species Yellow Birch	n, Cherry / n, Hemlock **Cover* 20	Log/XLog Association Po k NH Pole Size Class Log/XLog	16 letimb	r Mediu	m 7.2	103	141-170	N/A	Size Sapling	
	Balsam Fir Yellow Birch 4112 - Maple, Beech 4115 - Y.Birch Canopy Species Yellow Birch Red Maple	10 n, Cherry / n, Hemlock	Log/XLog Association Pole k NH Pole Size Class Log/XLog Pole/Log	16 eletimbe timbe DBH 16 8	r Mediu	m 7.2	103 anopy Species	141-170 Density	N/A Avg. Height		
	Balsam Fir Yellow Birch 4112 - Maple, Beech 4115 - Y.Birch Canopy Species Yellow Birch	n, Cherry / n, Hemlock **Cover* 20	Log/XLog Association Po k NH Pole Size Class Log/XLog	16 eletimbe	r Mediu	m 7.2	103 anopy Species	141-170 Density	N/A Avg. Height		
37	Balsam Fir Yellow Birch 4112 - Maple, Beech 4115 - Y.Birch Canopy Species Yellow Birch Red Maple Black Spruce orthern White Cedar	10 n, Cherry / n, Hemlock	Log/XLog Association Pole k NH Pole Size Class Log/XLog Pole/Log	timbe DBH 16 8 7 9	r Mediu	m 7.2	103 anopy Species	141-170 Density	N/A Avg. Height		
37	Balsam Fir Yellow Birch 4112 - Maple, Beech 4115 - Y.Birch Canopy Species Yellow Birch Red Maple Black Spruce orthern White Cedar White Pine	10 n, Cherry / n, Hemlock Cover 20 30 5	Log/XLog Association Pole K NH Pole Size Class Log/XLog Pole/Log Pole/Log XLog XLog	16 stimbe 16 8 7 9 24	r Mediu	m 7.2	103 anopy Species	141-170 Density	N/A Avg. Height		
37	Balsam Fir Yellow Birch 4112 - Maple, Beech 4115 - Y.Birch Canopy Species Yellow Birch Red Maple Black Spruce orthern White Cedar	10 n, Cherry / n, Hemlock % Cover 20 30 5 15	Log/XLog Association Pole K NH Pole Size Class Log/XLog Pole/Log Pole Pole/Log	timbe DBH 16 8 7 9	r Mediu	m 7.2	103 anopy Species	141-170 Density	N/A Avg. Height		
37	Balsam Fir Yellow Birch 4112 - Maple, Beech 4115 - Y.Birch Canopy Species Yellow Birch Red Maple Black Spruce orthern White Cedar White Pine	10 n, Cherry / n, Hemlock % Cover 20 30 5 15 2	Log/XLog Association Pole K NH Pole Size Class Log/XLog Pole/Log Pole/Log XLog XLog	16 stimbe 16 8 7 9 24	r Mediu	m 7.2	103 anopy Species	141-170 Density	N/A Avg. Height		
37	Balsam Fir Yellow Birch 4112 - Maple, Beech 4115 - Y.Birch Canopy Species Yellow Birch Red Maple Black Spruce Orthern White Cedar White Pine White Spruce	10 n, Cherry / n, Hemlock % Cover 20 30 5 15 2 5	Log/XLog Association Pole K NH Pole Size Class Log/XLog Pole/Log Pole Pole/Log XLog Log/Pole	16 stimbe DBH 16 8 7 9 24 14	r Mediu	m 7.2	103 anopy Species	141-170 Density	N/A Avg. Height		

oort 7 – Stands

Compartment: 6
Year of Entry: 2025

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Stand	Level 4 Co	ver Type	s	ize De	ensity	Acres Stand Age I	BA Range	Managed S	Site	General Comments
38	6120 - Low	vland Ceda	ar Po	letimb	er Well	44.4 108	111-140	N/A		Some mixed conifers and hardwood within.
С	anopy Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Species	Density	Avg. Height	Size	
`	Yellow Birch	2	Log/XLog	16		Red Maple	Low	10 - 20 feet	Sapling	
Е	Black Spruce	5	Pole	6		Balsam Fir	High	Variable	Sapling	
	Balsam Fir	5	Pole/Sapling	5		Tag Alder	Medium	5 - 10 feet	Tall Shrub	
North	nern White Cedar	70	Pole/Log	7	108					-
	Paper Birch	13	Pole	8						
	Red Maple	5	Pole/Sapling	6						
39	6120 - Low	land Ceda	ar Pole	timbe	r Medium	84.4 100 l	Jnspecified	N/A		Patchy old, wildlife quality maple/birch overtopping smaller diameter
С	anopy Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Species	Density	Avg. Height	Size	stems of fir, cedar (4" dbh). Some areas heavier to more pure, larger cedar, and some uprooting noted. Wet site.
Е	Black Spruce	5	Pole/Sapling	5		Balsam Fir	High	Variable	Sapling	gg
	Paper Birch	2	Log/Pole	10		Tag Alder	Medium	5 - 10 feet	Tall Shrub	
	Balsam Fir	5	Pole/Sapling	5						-
V	Vhite Spruce	2	Log	12						
	Hemlock	3	Log	10						
North	nern White Cedar	60	Pole/Log/Sap	8	100					
	Red Maple	8	Pole/Log	9						
	Black Ash	10	Pole/Sapling	5						
`	Yellow Birch	5	Log/XLog	16						
40	6124 - Lowla	nd Spruce	-Fir Po	letimb	er Poor	48.8 87 U	Jnspecified	N/A		Contains Deer Creek. Pockets of flooded, dead timber within tagalder
С	anopy Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Species	Density	Avg. Height	Size	swamp with scattered timber mainly adjacent to uplands.
North	nern White Cedar	20	Pole/Log	9	108	Balsam Fir	Low	Variable	Sapling	
	Black Ash	2	Pole/Sapling	5		Tag Alder	Full	10 - 20 feet	Tall Shrub	
,	Yellow Birch	10	Log/XLog	14						
	Red Maple	8	Pole/Log	9						
	Balsam Fir	30	Pole	7						
V	Vhite Spruce	30	Log/Pole	12	87					
41	4110 - Sugar M	aple Asso	ciation Sa	wtimb	er Well	26.1 104	111-140	N/A		Cut under permit #38-97-01 "R.B. Block" (unit 1) - thinned Dec, 1999 -
С	anopy Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Species	Density	Avg. Height	Size	Jan, 2000. Old grass opening within. Basswood mainly in clumps. Still a lot of defects within stand - heavy forking, sweep, cankers. Noted
	Balsam Fir	2	Pole/Sap/Log	8		Balsam Fir	Trace	>20 feet	Pole	some uprooted cherry sawlog-sized trees. Conifers mainly along fringe
`	Yellow Birch	1	Log	16		Sugar Maple	Medium	5 - 10 feet	Sapling	of lowland. Maple regeneration is fairly thick, in places.
Е	Black Cherry	3	Log/Pole	12		Ironwood	Low	10 - 20 feet	Sapling	
			U							
	Hemlock	1	Log	16						
	Hemlock Basswood									
V		1	Log	16					,	
	Basswood	1 10	Log Log	16 12	104					



Stand	Level 4 Co	over Type	Si	ize De	nsity	Acres	Stand Age B	A Range	Managed S	ite	General Comments
42	6131 - Hemlock, \B	White Pine irch	, Maple, Pole	timbeı	Mediun	n 5.9	83	51-80	N/A		Small patch of slightly higher ground timber.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	White Spruce	10	Log/Pole	12		Re	d Maple	Medium	>20 feet	Sapling	
Nor	thern White Cedar	12	Log	12		Bal	Isam Fir	High	Variable	Sapling	
	White Pine	5	XLog	26		Wh	nite Pine	Low	5 - 10 feet	Sapling	
	Hemlock	18	Log	14							•
	Red Maple	35	Pole	5	83						
	Yellow Birch	5	Log	12							
	Paper Birch	5	Pole/Log	8							
	Balsam Fir	10	Pole	7							
43	4113 - R.M	laple, Conif	er S	apling	Poor	7.0	3 I	mmature	N/A		Harvested early spring 2019 by Sanville.
	Canopy Species	% Cover	Size Class	DBH	Age						
Nor	thern White Cedar	5	Pole/Log	8							
	Hemlock	15	Log/Pole	12							
	Red Maple	65	Sapling	2	3						
		4.5	0 1'	2							
(Quaking Aspen	15	Sapling								
44	Quaking Aspen 4119 - Mixed No			timbei	Mediun	n 12.7	97	51-80	N/A		Variable timber - some heavier hardwood portions grading into
44	4119 - Mixed No Canopy Species	orthern Hard	dwoods Pole	timber	Mediun Age		97 nopy Species	51-80 Density	N/A Avg. Height	Size	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
44	4119 - Mixed No Canopy Species Yellow Birch	% Cover	dwoods Pole Size Class XLog/Log	timbei		Sub-Car			Avg. Height Variable	Sapling	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
44	4119 - Mixed No Canopy Species	orthern Hard	dwoods Pole Size Class XLog/Log Log/Pole	timber DBH		Sub-Car Bal Red	nopy Species Isam Fir d Maple	Density	Avg. Height Variable >20 feet	Sapling Sapling	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
44	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce	% Cover	dwoods Pole Size Class XLog/Log Log/Pole Log	timber DBH 18 10 11		Sub-Car Bal Red	nopy Species Isam Fir	Density Medium	Avg. Height Variable	Sapling	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
44	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir	% Cover 10 3 10 15	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log	DBH 18 10 11 8		Sub-Car Bal Red	nopy Species Isam Fir d Maple	Density Medium Medium	Avg. Height Variable >20 feet	Sapling Sapling	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
44	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar	% Cover 10 3 10 15 5	dwoods Pole Size Class XLog/Log Log/Pole Log	timber DBH 18 10 11 8 10	Age	Sub-Car Bal Red	nopy Species Isam Fir d Maple	Density Medium Medium	Avg. Height Variable >20 feet	Sapling Sapling	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
44	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple	% Cover 10 3 10 15 5 35	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Log/Pole Pole/Log	18 10 11 8 10 8		Sub-Car Bal Red	nopy Species Isam Fir d Maple	Density Medium Medium	Avg. Height Variable >20 feet	Sapling Sapling	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
44	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple Sugar Maple	7 Cover 10 3 10 15 5 35 15	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Log/Pole Pole/Log Pole/Log Pole/Sapling	DBH 18 10 11 8 10 8 5	Age	Sub-Car Bal Red	nopy Species Isam Fir d Maple	Density Medium Medium	Avg. Height Variable >20 feet	Sapling Sapling	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
44	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple Sugar Maple Black Ash	% Cover 10 3 10 15 5 35 15 2	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Log/Pole Pole/Log Pole/Log Sapling/Pole	18 10 11 8 10 8 5 4	Age	Sub-Car Bal Re	nopy Species Isam Fir d Maple	Density Medium Medium	Avg. Height Variable >20 feet	Sapling Sapling	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
44	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple Sugar Maple	7 Cover 10 3 10 15 5 35 15	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Log/Pole Pole/Log Pole/Log Pole/Sapling	DBH 18 10 11 8 10 8 5	Age	Sub-Car Bal Re	nopy Species Isam Fir d Maple	Density Medium Medium	Avg. Height Variable >20 feet	Sapling Sapling	Variable timber - some heavier hardwood portions grading into hardwood/conifer mix. Trace amount of cherry noted.
Nor	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple Sugar Maple Black Ash	% Cover 10 3 10 15 5 35 15 2 5 erous Lowlard	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Log/Pole Pole/Log Pole/Sapling Sapling/Pole Log/XLog/Pole and Forest Sa	timber DBH 18 10 11 8 10 8 5 4 12	97	Sub-Car Bal Re	nopy Species Isam Fir d Maple	Density Medium Medium	Avg. Height Variable >20 feet	Sapling Sapling	T. sale #025-05 "CR Two" (unit 4) - cut January, 2010. Left all hemlock,
Nor	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple Sugar Maple Black Ash Hemlock	% Cover 10 3 10 15 5 35 15 2 5 erous Lowlard	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Log/Pole Pole/Log Pole/Sapling Sapling/Pole Log/XLog/Pole	timber DBH 18 10 11 8 10 8 5 4 12 wtimb	97	Sub-Car Bal Rec Sug	nopy Species Isam Fir d Maple ar Maple	Density Medium Medium Medium	Avg. Height Variable >20 feet >20 feet	Sapling Sapling	hardwood/conifer mix. Trace amount of cherry noted.
Nor	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple Sugar Maple Black Ash Hemlock 6129 - Mixed Conife	% Cover 10 3 10 15 5 35 15 2 5 erous Lowlard	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Log/Pole Pole/Log Pole/Sapling Sapling/Pole Log/XLog/Pole and Forest Sa	timber DBH 18 10 11 8 10 8 10 8 12 wtimb	97 er Poor	Sub-Car Bal Rec Sug	nopy Species Isam Fir d Maple ar Maple	Density Medium Medium Medium Medium	Avg. Height Variable >20 feet >20 feet N/A	Sapling Sapling Sapling	T. sale #025-05 "CR Two" (unit 4) - cut January, 2010. Left all hemlock,
Nor	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple Sugar Maple Black Ash Hemlock 6129 - Mixed Conife Canopy Species	## Cover 10	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Pole/Log Pole/Sapling Sapling/Pole Log/XLog/Pole and Forest Sat	timber DBH 18 10 11 8 10 8 5 4 12 wtimb	97 er Poor	Sub-Car Bal Rec Sug 6.6 Sub-Car	nopy Species Isam Fir d Maple ar Maple 105 nopy Species	Density Medium Medium Medium Medium Medium Medium	Avg. Height Variable >20 feet >20 feet N/A Avg. Height	Sapling Sapling Sapling	T. sale #025-05 "CR Two" (unit 4) - cut January, 2010. Left all hemlock,
Nor	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple Sugar Maple Black Ash Hemlock 6129 - Mixed Conife Canopy Species White Pine	## Cover 10	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Log/Pole Pole/Log Pole/Sapling Sapling/Pole Log/XLog/Pole and Forest Sar Size Class XLog	timber DBH 18 10 11 8 10 8 5 4 12 wtimb DBH 20	97 er Poor Age	Sub-Car Bal Rec Sug 6.6 Sub-Car Bal Balsa	nopy Species Isam Fir d Maple ar Maple 105 nopy Species Isam Fir	Density Medium Medium Medium Medium 1-50 Density Medium	Avg. Height Variable >20 feet >20 feet N/A Avg. Height 5 - 10 feet	Sapling Sapling Sapling Sapling	T. sale #025-05 "CR Two" (unit 4) - cut January, 2010. Left all hemlock,
Nor	4119 - Mixed No Canopy Species Yellow Birch Paper Birch White Spruce Balsam Fir thern White Cedar Red Maple Sugar Maple Black Ash Hemlock 6129 - Mixed Conife Canopy Species White Pine Hemlock	## Cover 10 3 10 15 5 35 15 2 5 ## Cover 5 65 65 65	dwoods Pole Size Class XLog/Log Log/Pole Log Pole/Log Pole/Log Pole/Sapling Sapling/Pole Log/XLog/Pole Size Class XLog Log/XLog/Pole	timber DBH 18 10 11 8 10 8 5 4 12 wtimb DBH 20 16	97 er Poor Age	Sub-Car Bal Rec Sug 6.6 Sub-Car Bal Balsa	nopy Species Isam Fir d Maple ar Maple 105 nopy Species Isam Fir am Poplar	Density Medium Medium Medium 1-50 Density Medium Medium	Avg. Height Variable >20 feet >20 feet N/A Avg. Height 5 - 10 feet 10 - 20 feet	Sapling Sapling Sapling Sapling Size Sapling Sapling	T. sale #025-05 "CR Two" (unit 4) - cut January, 2010. Left all hemlock,

Compartment: 6 Year of Entry: 2025



Stand	Level 4 Co	over Type	;	Size De	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments	MICHIGAN
46	4136 - Aspen	, Mixed Co	onifer	Sapling	Poor	3.7	3	Immature	N/A		Harvested early spring 2019 by Sanville.	
(Canopy Species	% Cover	Size Class	DBH	Age							
C	Quaking Aspen	80	Sapling	2	3							
	Hemlock	5	Log/Pole	10								
	Balsam Fir	10	Sapling	2								
North	hern White Cedar	5 5	Sapling/Pole/Lo	og 2								
47	6220 - A	lder/willow	,	Nonsto	cked	17.7		Unspecified	No		Paper birch saplings 3" dbh avg, 20 - 30 ft ht, balsam fir variable	its and
						Sub-Ca	nopy Specie	s Density	Avg. Height	Size	2 - 5" dbh. Heavy fir perimeter.	
						Ва	Isam Fir	Medium		Sapling		
						Ta	ag Alder	Full		Tall Shruk		
						Par	per Birch	Medium		Sapling		

Canopy Species	%	6 Cove	r Size Class	DBH	Age
Yellow Birch		5	Pole/Log	8	
Balsam Fir		25	Sapling/Pole	4	
Northern White Cedar		10	Pole/Log	8	
Hemlock		15	Pole/Log	8	
Red Maple		15	Pole/Sapling	5	
Black Ash		30	Sapling/Pole	3	97

49	6120 - Low	vland Ced	ar F	Poletimb	er Well	64.7	100	111-140	N/A	
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size
	Black Spruce	2	Pole/Sapling	5		Northern	White Cedar	Low	>20 feet	Sapling
1	Northern White Cedar	85	Pole/Sap/Log	5	100	Bal	sam Fir	Medium	Variable	Sapling
	Hemlock	2	Pole/Log	9		Blac	k Spruce	Medium	10 - 20 feet	Sapling
	Yellow Birch	2	Log	16		Ta	g Alder	Medium	5 - 10 feet	Tall Shrub
	Balsam Fir	3	Pole/Sapling	5		Bla	ick Ash	Low	10 - 20 feet	Sapling
	Paper Birch	2	Pole	8		Northern	White Cedar	Medium	5 - 10 feet	Seeding
	Red Maple	2	Log	12						
	White Spruce	2	Log	16						

Hemlock, spruce mainly on perimeter, near upland. Some "fingers" of ash, red maple with tagalder and heavier fir regeneration.



Stand	Level 4 Co	over Type	5	Size De	nsity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
50	4191 - Mixed Upla Co	ınd Decidu nifer	ous with P	oletimb	er Well	10.8	86	51-80	N/A		T. sale #004-95 "CR 444 Hardwood Block" (Unit 7) - never cut, due wet, soft non-freezing conditions preventing access. Some hazel g
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	opy Species	Density	Avg. Height	Size	cover noted.
	White Spruce	15	Log	12		Мар	le (spp.)	High	>20 feet	Sapling	
	White Pine	2	XLog	22		Bal	sam Fir	Medium	10 - 20 feet	Sapling	
	Sugar Maple	16	Pole/Sapling	5				,			•
	Hemlock	5	Log/Pole	10							
	Red Maple	35	Pole/Sapling	6	86						
	Black Ash	2	Sapling/Pole	4							
	Yellow Birch	3	Log/XLog	16							
	Black Cherry	5	Log	12							
	Quaking Aspen	2	Log	14							
	Paper Birch	5	Pole/Log	9							
	Balsam Fir	10	Pole/Log	8							
- A	6129 - Mixed Conife	roug Lowl	and Forget Co.	utimbor	Modiur	n 4.7	105	51-80	N/A		T. sale #025-05 "CR Two" (unit 2) - cut Jan-Feb, 2010. Shelterwoo
51	Canopy Species		Size Class		Age		opy Species		Avg. Height	Size	(aspen, birch, spruce/fir removed).
	Yellow Birch	5	Log/XLog	12	Age		sam Fir	Medium	Variable	Sapling	
	Rad Mania	5	אסוב/ו סמ	l u		Ouaki	na Asnan	Medium	5 - 10 faat	Sanling	
No	Red Maple	5	Pole/Log	9			ing Aspen	Medium	5 - 10 feet	Sapling	
No	rthern White Cedar Hemlock	15 75	Log/Pole Log/Pole	10	105		d Maple	Medium	5 - 10 feet 5 - 10 feet	Sapling Sapling	
No.	rthern White Cedar Hemlock 6128 - Lowland 0	15 75	Log/Pole Log/Pole	10	105 er Well		<u> </u>				Stand was part of sale #004-95 (Unit 7) but never cut, due to lack o freezing conditions.
	rthern White Cedar Hemlock 6128 - Lowland 0	15 75 Coniferous duous	Log/Pole Log/Pole	10 12 oletimb		22.1	d Maple	Medium 51-80	5 - 10 feet		
	rthern White Cedar Hemlock 6128 - Lowland C Deci	15 75 Coniferous duous	Log/Pole Log/Pole , Mixed Pe	10 12 oletimb	er Well	22.1 Sub-Car	110	Medium 51-80	5 - 10 feet N/A	Sapling	freezing conditions.
	rthern White Cedar Hemlock 6128 - Lowland C Decide Canopy Species	15 75 Coniferous duous % Cover	Log/Pole Log/Pole , Mixed Polician Poli	10 12 oletimb	er Well	22.1 Sub-Car	d Maple 110 hopy Species	Medium 51-80 Density	5 - 10 feet N/A Avg. Height	Sapling	freezing conditions.
	rthern White Cedar Hemlock 6128 - Lowland C Decide Canopy Species Black Ash	15 75 Coniferous duous % Cover	Log/Pole Log/Pole Mixed Pole Size Class Pole/Sapling	10 12 oletimb	er Well	22.1 Sub-Car Ta: Bal	110 nopy Species g Alder	Medium 51-80 Density Medium	5 - 10 feet N/A Avg. Height 10 - 20 feet	Sapling Size Tall Shrub	freezing conditions.
	rthern White Cedar Hemlock 6128 - Lowland C Decid Canopy Species Black Ash Red Maple	15 75 Coniferous duous **Cover** 10 10	Log/Pole Log/Pole Mixed Pole Size Class Pole/Sapling Pole/Sapling	10 12 oletimb DBH 5 7	er Well	22.1 Sub-Car Ta: Bal	d Maple 110 nopy Species g Alder sam Fir	51-80 Density Medium Medium	N/A Avg. Height 10 - 20 feet Variable	Size Tall Shruk	freezing conditions.
52	rthern White Cedar Hemlock 6128 - Lowland C Decir Canopy Species Black Ash Red Maple Balsam Fir	15 75 Coniferous duous % Cover 10 10 20	Log/Pole Log/Pole Mixed Pole Size Class Pole/Sapling Pole/Sapling Pole/Sapling	10 12 oletimb DBH 5 7 6	er Well	22.1 Sub-Car Ta: Bal	d Maple 110 nopy Species g Alder sam Fir	51-80 Density Medium Medium	N/A Avg. Height 10 - 20 feet Variable	Size Tall Shruk	freezing conditions.
52	rthern White Cedar Hemlock 6128 - Lowland C Decir Canopy Species Black Ash Red Maple Balsam Fir White Spruce	15 75 Coniferous duous % Cover 10 10 20 10	Log/Pole Log/Pole Mixed Pole Size Class Pole/Sapling Pole/Sapling Pole/Sapling Log	10 12 oletimb DBH 5 7 6	er Well	22.1 Sub-Car Ta: Bal	d Maple 110 nopy Species g Alder sam Fir	51-80 Density Medium Medium	N/A Avg. Height 10 - 20 feet Variable	Size Tall Shruk	freezing conditions.
52	rthern White Cedar Hemlock 6128 - Lowland C Decir Canopy Species Black Ash Red Maple Balsam Fir White Spruce rthern White Cedar	15 75 Coniferous duous % Cover 10 10 20 10 20	Log/Pole Log/Pole Mixed Pole Size Class Pole/Sapling Pole/Sapling Pole/Sapling Log Pole/Log/Sap	10 12 DBH 5 7 6 10 9	er Well	22.1 Sub-Car Ta: Bal	d Maple 110 nopy Species g Alder sam Fir	51-80 Density Medium Medium	N/A Avg. Height 10 - 20 feet Variable	Size Tall Shruk	freezing conditions.
52	rthern White Cedar Hemlock 6128 - Lowland C Decide Canopy Species Black Ash Red Maple Balsam Fir White Spruce rthern White Cedar Yellow Birch	15 75 Coniferous duous % Cover 10 10 20 10 20 5	Log/Pole Log/Pole Mixed Pole Size Class Pole/Sapling Pole/Sapling Pole/Sapling Log Pole/Log/Sap Log/XLog	10 12 DBH 5 7 6 10 9	er Well	22.1 Sub-Car Ta: Bal	d Maple 110 nopy Species g Alder sam Fir	51-80 Density Medium Medium	N/A Avg. Height 10 - 20 feet Variable	Size Tall Shruk	freezing conditions.
52	rthern White Cedar Hemlock 6128 - Lowland C Decide Canopy Species Black Ash Red Maple Balsam Fir White Spruce rthern White Cedar Yellow Birch Paper Birch Hemlock	15 75 Coniferous duous **Cover 10 10 20 10 20 5 5 5	Log/Pole Log/Pole Mixed Pole Size Class Pole/Sapling Pole/Sapling Pole/Sapling Log Pole/Log/Sap Log/XLog Pole/Log Pole/Log	10 12 0letimb 5 7 6 10 9 14	er Well Age 86	22.1 Sub-Car Tar Bal White	d Maple 110 nopy Species g Alder sam Fir e Spruce	51-80 Density Medium Medium Medium Medium	N/A Avg. Height 10 - 20 feet Variable	Size Tall Shruk	freezing conditions.
52	rthern White Cedar Hemlock 6128 - Lowland C Decide Canopy Species Black Ash Red Maple Balsam Fir White Spruce rthern White Cedar Yellow Birch Paper Birch Hemlock	15 75 Coniferous duous % Cover 10 10 20 10 20 5 5	Log/Pole Log/Pole Mixed Pole Size Class Pole/Sapling Pole/Sapling Pole/Sapling Log Pole/Log/Sap Log/XLog Pole/Log Pole/Log	10 12 DBH 5 7 6 10 9 14 8 8	er Well Age 86	22.1 Sub-Car Tar Bal White	d Maple 110 nopy Species g Alder sam Fir e Spruce	51-80 Density Medium Medium Medium Medium	N/A Avg. Height 10 - 20 feet Variable Variable	Size Tall Shruk	freezing conditions.



Stand	Level 4 Co	over Type		Size De	ensity	Acres S	tand Age B	A Range	Managed S	Site	General Comments
54	4115 - Y.Birc	h, Hemlock	NH	Sawtimb	er Well	63.8	103	51-80	N/A		T. sale #025-05 "CR Two" (unit 1,3) - select cut Jan-Feb, 2010. Mainly red maple stand with good component of hemlock scattered throughout,
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Cano	py Species	Density	Avg. Height	Size	some as thicker patches. Slightly higher grounds contain sugar maple.
	White Pine	5	XLog/Log	18		Red I	Maple	High	5 - 10 feet	Sapling	Variable regeneration stocking.
	White Spruce	2	Log	16		Balsam	Poplar	Medium	5 - 10 feet	Sapling	
	Quaking Aspen	2	Log	14		Balsa	am Fir	Medium	Variable	Sapling	
	Hemlock	16	Log/Pole	14		Quaking	g Aspen	Medium	10 - 20 feet	Sapling	
No	rthern White Cedar	2	Log	10							
	Sugar Maple	13	Pole/Log	9							
	Black Ash	2	Pole/Log	8							
	Red Maple	50	Log/Pole	12	103						
	Black Cherry	2	Log	10							
	Yellow Birch	6	Log	16							
55	6117 - Lowland I Coni	Deciduous, ferous	Mixed I	Poletimb	er Poor	6.6	77	1-50	N/A		T. sale #026-05 "County Pit Hardwood" (unit 3) - cut Jan., 2007. Final harvest with leave trees.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Cano	py Species	Density	Avg. Height	Size	
	Quaking Aspen	10	Pole/Sapling	g 6		Balsam	Poplar	Medium	10 - 20 feet	Sapling	
	Balsam Fir	10	Sapling/Pole	e 4		Maple	(spp.)	Medium	5 - 10 feet	Sapling	
No	rthern White Cedar	10	Pole/Sapling	g 8		Balsa	am Fir	Medium	Variable	Sapling	
	Paper Birch	40	Pole/Sapling	g 5	77	Black	k Ash	Low	10 - 20 feet	Sapling	
	Red Maple	30	Sapling/Pole	e 4		Tag	Alder	High	5 - 10 feet	Tall Shrub	
56	6220 - A	lder/willow		Nonst	ocked	5.8	U	nspecified	No		Old trail road/crossing still visible - unsure of condition, due to snow cover
						Sub-Cano	py Species	Density	Avg. Height	Size	
						Tag	Alder	Full		Tall Shrub	
						Balsa	am Fir	Low		Pole	
						Blacl	k Ash	Medium		Pole	
						Northern W	/hite Cedar	Low		Pole	
						Red I	Maple	Low		Pole	
57	4112 - Maple, Beec	h, Cherry A	ssociation	Poletimb	er Well	15.8	99	111-140	N/A		Difficult access across Deer Creek.
	Canopy Species		Size Class		l Age	Sub-Cano	py Species	Density	Avg. Height	Size	
	White Spruce	2	Log	14		Sugar	Maple	Medium	>20 feet	Sapling	
No	rthern White Cedar	2	Pole/Log	9							
	Hemlock	2	Log/Pole	16							
	Black Cherry	5	Log	12							
		-	Dolo/Log								
	Red Maple	5	Pole/Log	7							
	Red Maple Sugar Maple	74	Pole/Sap/Log		99						

12

Log/Pole

Compartment: 6
Year of Entry: 2025



Stand	Level 4 C	over Type		Size De	ensity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
58	4115 - Y.Bird	ch, Hemlocl	K NH	Sawtimb	er Well	12.9	102	51-80	N/A		T. sale #026-05 "County Pit Hardwood" (Unit 4) - select cut Jan., 2007.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	opy Species	Density	Avg. Height	Size	Extremely low quality sugar maple stems; some quality to red maple. Ground cover of raspberry.
	Black Cherry	2	Pole/Log	9			k Cherry	Low	< 5 feet	Sapling	Ground cover or raspberry.
	Red Maple	71	Log/Pole	10	102	Bal	sam Fir	Low	< 5 feet	Seeding	
Nor	rthern White Cedar	2	Log	10		Bal	sam Fir	Low	10 - 20 feet	Sapling	
	Hemlock	10	Log/Pole	14		Red	d Maple	Medium	5 - 10 feet	Sapling	
	Sugar Maple	5	Pole	8					ı		
	Yellow Birch	10	Log/XLog/Po	le 16							
59	6239 - Mixed E	mergent W	etland	Nonst	ocked	12.1	L	Inspecified	No		Standing dead snags/timber within. Fringed with fir, spruce, white pine
						Sub-Car	opy Species	Density	Avg. Height	Size	and cedar.
						Northern	White Cedar	Trace		Seeding	
						Will	ow spp.	Medium		Tall Shrub	
						Tag	g Alder	Low		Tall Shrub	
						Bal	sam Fir	Trace		Sapling	
60	6112 - Lo	wland Aspe	en	Saplin	g Well	18.0	16 L	Inspecified	N/A		T. sale #026-05 "County Pit Hardwood" (unit 1,2) - cut Jan., 2007. Rolling terrain with upland ridges heavier to aspen, maple and lower
	Canopy Species	% Cover	Size Class		l Age	Sub-Can	opy Species	Density	Avg. Height	Size	areas with ash, fir, balsam poplar. Residual leave trees within.
	Quaking Aspen	63	Sapling	1	16	Мар	le (spp.)	Medium	5 - 10 feet	Sapling	
	Balsam Poplar	18	Sapling	1	16	Bal	sam Fir	Medium	Variable	Sapling	
	Black Ash	5	Sapling/Pole	e 2		Tag	g Alder	Medium	5 - 10 feet	Tall Shrub	
	Paper Birch	2	Pole/Log	9		Blac	k Cherry	Low	5 - 10 feet	Sapling	
	Red Maple	10	Sapling	1		Bla	ick Ash	Medium	10 - 20 feet	Sapling	
	Balsam Fir	2	Sapling/Pole	e 3							
61	4112 - Maple, Beed	ch, Cherry A	Association	Poletimb	er Well	32.0	97	81-110	N/A		T. sale #004-95 "CR 444 Hardwood Block" (unit 8) - select cut Feb-
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	opy Species	Density	Avg. Height	Size	March, 1999. Slightly higher grounds than adjacent stand.
	Red Maple	18	Pole/Log/Sa	p 9	97	Iro	nwood	Medium	10 - 20 feet	Sapling	
	Black Ash	2	Pole	5		Hazelnı	ut (Beaked)	Medium	5 - 10 feet	Tall Shrub	
	Paper Birch	2	Pole/Log	9		Мар	le (spp.)	High	10 - 20 feet	Sapling	
	Yellow Birch	6	Log/XLog	16		Cher	rry (spp.)	Low	5 - 10 feet	Sapling	
	Black Cherry	6	Log/Pole	12		Bal	sam Fir	Low	5 - 10 feet	Sapling	
	Balsam Fir	2	Pole/Sapling	g 6		Balsa	ım Poplar	Low	10 - 20 feet	Sapling	
Nor	rthern White Cedar	2	Log	10		Wh	ite Pine	Low	5 - 10 feet	Sapling	
	Sugar Maple	56	Pole/Sap/Lo	g 7	97						-
	Hemlock	2	Log/Pole	12							
	White Pine	2	Log/XLog	16							

2

White Spruce



Stand	Level 4 C	over Type	;	Size De	ensity	Acres	Stand Age I	BA Range	Managed S	Site	General Comments
62	6220 - A	Alder/willow		Nonst	ocked	10.2	l	Jnspecified	No		contains branch of Deer Creek; beaver activity
						Sub-Ca	nopy Species	Density	Avg. Height	Size	
						Ta	ag Alder	Full		Tall Shrub	
						Norther	n White Cedar	Medium		Pole	
						Ва	alsam Fir	Medium		Sapling	
63	6220 - A	Alder/willow		Nonst	ocked	6.0	ι	Jnspecified	No		Lowland brush with scattered timber - tagalder 10 - 20 ft hts.
						Sub-Ca	nopy Species	Density	Avg. Height	Size	
						Norther	n White Cedar	Low		Pole	
						Re	ed Maple	Low		Pole	
						Bla	ck Spruce	Low		Pole	
						T	ag Alder	Full		Tall Shrub	
64	6130 - Fir,	Aspen, Ma	ple P	oletimb	er Wel	ll 23.1	96 l	Jnspecified	N/A		A mixed stand - primarily lower ground with small upland knob.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Yellow Birch	2	Log/XLog	16		Ва	alsam Fir	Medium	Variable	Sapling	
	Quaking Aspen	8	Pole/Log	7		Ма	ple (spp.)	Medium	>20 feet	Sapling	
	Balsam Poplar	5	Pole	7	50	,			•		
	Red Maple	30	Pole/Sapling	5	96						
	Hemlock	5	Log/Pole	10							
	White Spruce	10	Log	12							
	Balsam Fir	22	Pole/Sapling	7							
	Sugar Maple	10	Pole/Log	6							
	White Pine	3	XLog	20							
No	rthern White Cedar	5	Log/Pole	10							
65	6132 - Mixed Lowla	and Forest	with Cedar P	oletimb	er Wel	II 20.8	105	81-110	N/A		
	Canopy Species	% Cover	Size Class	DBH	l Age		nopy Species		Avg. Height	Size	
	Hemlock	10	Log/Pole	10			alsam Fir	High	Variable	Sapling	
	Black Ash	20	Pole/Sapling	5		Ta	ag Alder	Full	10 - 20 feet	Tall Shrub	
	Black Spruce	10	Pole/Sapling	7							
	Balsam Fir	10	Pole/Sapling	6							
	Red Maple	10	Pole/Log	8							
No	rthern White Cedar	25	Pole/Log	8	105						
	Yellow Birch	15	Log/Pole	10							



Stand	Level 4 Co	over Type	;	Size De	nsity	Acres	Stand Age I	BA Range	Managed 9	Site	General Comments
66	6132 - Mixed Lowla	and Forest	with Cedar P	oletimb	er Well	13.7	113 l	Jnspecified	N/A		contains creek/drainages both ends of stand
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	
	Balsam Fir	20	Pole/Sapling	5		Whit	e Spruce	Low	>20 feet	Sapling	
	Black Spruce	2	Pole	5		Blac	k Spruce	Medium	Variable	Sapling	
	White Pine	2	XLog	22		Yell	ow Birch	Low	>20 feet	Sapling	
Nor	rthern White Cedar	20	Pole/Log	8	113	Та	g Alder	Medium	Variable	Tall Shrub	
	Hemlock	10	Pole/Log	8		Ва	lsam Fir	High	Variable	Sapling	
	Black Ash	18	Sapling/Pole	4							
	Red Maple	18	Pole/Log	7							
	Yellow Birch	10	Log/Pole	12							
67	4191 - Mixed Upla Co	and Decidu onifer	ous with Pol			m 102.2	99	51-80	N/A		T. sale #004-95 "CR 444 Hardwood Block" (unit 3 - 6) - shelterwood cut Jan, 1996 and Jan, 1997. Mixed upland and lowland grounds - two-
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	aged. Fairly heavy cut, with good regeneration. Small patch (~ 3 acs) of log-sized aspen should be treated with adjacent stand - numerous
	Balsam Poplar	5	Pole/Sapling	6		Ва	lsam Fir	Medium	10 - 20 feet	Sapling	dead/dying and lots of blowdown already - was not harvested with
	Sugar Maple	15	Pole	7		Bla	ack Ash	Medium	< 5 feet	Sapling	previous cut.
Nor	rthern White Cedar	5	Log/Pole	10		Yell	ow Birch	Low	>20 feet	Sapling	
	White Spruce	10	Log/Pole	12		Hazeln	ut (Beaked)	High	5 - 10 feet	Tall Shrub	
	Red Maple	23	Pole/Log	8	99	Blac	k Cherry	Medium	>20 feet	Sapling	
	White Pine	2	Log/XLog	16		Pap	er Birch	Low	>20 feet	Sapling	
	Paper Birch	2	Sapling/Pole	4		Мар	ole (spp.)	High	Variable	Sapling	
	Black Ash	5	Pole/Sapling	5		Balsa	am Poplar	Medium	10 - 20 feet	Sapling	
	Yellow Birch	8	Log/Pole	12		Quak	ing Aspen	Medium	>20 feet	Sapling	
	Hemlock	10	Log/XLog	14		Whit	e Spruce	Medium	Variable	Sapling	
	Quaking Aspen	5	Pole/Sap/Log	6							
	Black Cherry	5	Pole/Log	9							
68	6220 - A	lder/willow		Nonsto	ocked	2.5	ι	Jnspecified	No		branch of Deer Creek within; fringed with cedar, balsam fir. Tagalder
						Sub-Ca	nopy Species	Density	Avg. Height	Size	mainly on edges.
						Ва	lsam Fir	Trace		Pole	
						Ta	g Alder	Low		Tall Shrub	
69	6220 - A	.lder/willow		Nonsto	ocked	5.7	l	Jnspecified	No		Lowland brush (tagalder 10 - 20' hts)
						Sub-Ca	nopy Species	Density	Avg. Height	Size	
						Та	g Alder	Full		Tall Shrub	
						Ва	Isam Fir	Low		Pole	
						Northern	White Cedar	Low		Pole	
						Par	er Birch	Trace		Sapling	
						Blac	k Spruce	Low		Pole	

Compartment: 6 Year of Entry: 2025

Stanc	Level 4 C	over Type		Size De	nsity	Acres	Stand Age B	A Range	Managed S	ite	General Comments
70	4113 - R.M	laple, Coni	fer P	oletimb	er Well	5.0	98	81-110	N/A		Low quality overall - defective maple, cherry with black knot, yellow bird
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	snags. Lower ground strip on west side drops into smaller ash, yellow birch (3-6" dbh), and balsam fir with tagalder. Trace amount of cedar.
	Yellow Birch	10	XLog/Log	18		Мар	ole (spp.)	Low	>20 feet	Sapling	Some hazel ground cover noted.
	White Spruce	7	Log	14		Bal	sam Fir	High	Variable	Sapling	
	Balsam Fir	2	Pole	6							-
	Sugar Maple	5	Pole	7							
	Hemlock	8	Pole/Log	8							
	Black Cherry	15	Log/Pole	11							
	White Pine	3	XLog/Log	18							
	Red Maple	50	Pole/Log	9	98						
71	4319 - Mixed	d Upland Fo	orest Pol	etimbei	r Mediun	n 13.7	98	81-110	N/A		Nice hemlock, yellow birch clumps, esp. at north end, with residual
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	overmature/dead aspen, yellow birch over red maple poles elsewhere. Overall stand BA not that high, due to small poles.
	Quaking Aspen	2	Log	16		Bal	sam Fir	Medium	Variable	Sapling	Overall stand DA not that high, due to small poles.
	White Spruce	10	Log	14		Red	d Maple	Medium	>20 feet	Sapling	
	White Pine	2	XLog	28					ı		
No	rthern White Cedar	3	Pole	9							
	Hemlock	30	Log/Pole	10							
	Red Maple	36	Pole/Log	8	98						
	Yellow Birch	12	Log/XLog/Pole	16							
	Sugar Maple	3	Pole/Sapling	6							
	Black Cherry	2	Log	16							
72	4119 - Mixed No			oletimb		6.8		111-140	N/A		Isolated island of hardwood. Some hazel ground cover.
	Canopy Species		Size Class		l Age		nopy Species		Avg. Height	Size	
	Paper Birch	2	Log	16			ar Maple	Medium	>20 feet	Sapling	
	Quaking Aspen	2	XLog	20	95	Bal	sam Fir	Low	Variable	Sapling	
No	orthern White Cedar	2	Pole/Log	9							
	Red Maple	55	Pole/Log	8	95						
	Hemlock	5	Pole/Log	9							
	White Spruce	5	Log/XLog	12							
	Yellow Birch	10	Log/XLog	16							
	Sugar Maple	12	Sapling/Pole	4							
	White Pine	5	XLog	20							
	1 A / 1 1 A 1		D .								

White Ash

Pole

8

2



Stand Level 4	Cover Type		Size De		Acres	Stand Age BA		Managed S		General Comments
73 6139 - Mixe	ed Lowland F	orest Sa	awtimb	er Well	15.7	105	51-80	N/A		Some nice thicker hemlock patches. Wet stand - drainage issues.
Canopy Species	s % Cover	Size Class	DBH	l Age	Sub-Cand	opy Species	Density	Avg. Height	Size	
Northern White Ceda	ar 10	Log/Pole	10		Balsa	am Fir	Medium	Variable	Sapling	
Hemlock	35	Log/Pole	11	105	Tag	Alder	Low	5 - 10 feet	Tall Shrub	
Black Ash	35	Pole/Log	8							
Yellow Birch	5	Log/Pole/XLog	10							
Black Spruce	2	Pole/Sapling	6							
Balsam Fir	5	Pole/Sapling	6							
Red Maple	8	Pole/Log	8							
74 6132 - Mixed Lov	wland Forest	with Cedar Po			15.5		nspecified	N/A		Wet stand.
Canopy Species	s % Cover	Size Class	DBH	I Age	Sub-Cano	opy Species	Density	Avg. Height	Size	
Balsam Fir	20	Pole/Sapling	6			Alder	High	5 - 10 feet	Tall Shrub	
White Spruce	8	Pole/Sapling	5		Balsa	am Fir	Medium	Variable	Sapling	
Black Spruce	7	Pole	7		Blac	k Ash	High	>20 feet	Sapling	
Northern White Ceda	ar 20	Pole/Log	8							
Dia -i - A - i										
Black Ash	25	Sapling/Pole	4	97						
Yellow Birch	10	Pole/Log	9							
				97						
Yellow Birch Red Maple	10	Pole/Log Pole	9		32.1	97	81-110	N/A		
Yellow Birch Red Maple	10 10 ked Upland Fo	Pole/Log Pole	9 8 oletimb	97		97 opy Species	81-110 Density	N/A Avg. Height	Size	
Yellow Birch Red Maple 75 4319 - Mix	10 10 ked Upland Fo	Pole/Log Pole Pole Pole	9 8 oletimb	97 er Well	Sub-Cano				Size Tall Shrub	
Yellow Birch Red Maple 75 4319 - Mix Canopy Species	10 10 ked Upland Fo	Pole/Log Pole Porest Porest Porest Porest Porest	9 8 oletimb	97 er Well	Sub-Cand Tag	opy Species	Density	Avg. Height	1	
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch	10 10 ked Upland Fo S % Cover 5	Pole/Log Pole Porest Por Size Class Log/Pole	9 8 oletimb DBH 12	97 er Well	Sub-Cand Tag Blac	opy Species Alder	Density Medium	Avg. Height 10 - 20 feet	Tall Shrub	
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir	10 10 xed Upland Fo s % Cover 5 20 10	Pole/Log Pole Porest Porest Class Log/Pole Pole	9 8 oletimb DBH 12 8	97 er Well	Sub-Cand Tag Blac Balsa	Alder	Density Medium Medium	Avg. Height 10 - 20 feet 10 - 20 feet	Tall Shrub Sapling	
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce	10 10 xed Upland Fo s % Cover 5 20 10	Pole/Log Pole Porest Por Size Class Log/Pole Pole Log	9 8 boletimb DBH 12 8 14	97 per Well	Sub-Cand Tag Blac Balsa White	Alder ck Ash am Fir	Density Medium Medium High	Avg. Height 10 - 20 feet 10 - 20 feet Variable	Tall Shrub Sapling Sapling	
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda	10 10 xed Upland For 5 20 10 ar 20	Pole/Log Pole Porest Por Size Class Log/Pole Pole Log Pole/Log	9 8 boletimb DBH 12 8 14 9	97 Per Well	Sub-Cand Tag Blac Balsa White	Alder ck Ash am Fir Spruce	Medium Medium High Low	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable	Tall Shrub Sapling Sapling Sapling	
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash	10 10 xed Upland Fe	Pole/Log Pole Porest Pole Pole Log Pole/Log Sapling/Pole	9 8 boletimb DBH 12 8 14 9	97 Per Well	Sub-Cand Tag Blac Balsa White	Alder ck Ash am Fir Spruce	Medium Medium High Low	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable	Tall Shrub Sapling Sapling Sapling	
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash Hemlock	10 10 xed Upland Fo s % Cover 5 20 10 ar 20 26	Pole/Log Pole Pole Size Class Log/Pole Pole Log Pole/Log Sapling/Pole Log/Pole	9 8 DBH 12 8 14 9 4	97 Per Well	Sub-Cand Tag Blac Balsa White	Alder ck Ash am Fir Spruce	Medium Medium High Low	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable	Tall Shrub Sapling Sapling Sapling	
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash Hemlock Red Maple	10 10 xed Upland For 5 20 10 ar 20 26 2 15 2	Pole/Log Pole Pole Pole Pole Log Pole/Log Sapling/Pole Log/Pole Pole/Log Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole Log	9 8 DBH 12 8 14 9 4 12 9 14	97 Der Well 1 Age 1111 97	Sub-Cand Tag Blac Balsa White	Alder ck Ash am Fir Spruce Maple	Medium Medium High Low	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable	Tall Shrub Sapling Sapling Sapling	Stand thinned in 2020.
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash Hemlock Red Maple Quaking Aspen	10 10 10 xed Upland For S % Cover 5 20 10 ar 20 26 2 15 2 2	Pole/Log Pole Pole Pole Pole Log Pole/Log Sapling/Pole Log/Pole Pole/Log Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole Log/Pole Log	9 8 DBH 12 8 14 9 4 12 9 14	97 Per Well 1111 97 Per Well	Sub-Cand Tag Blac Balsa White Red	Alder ck Ash am Fir Spruce Maple	Density Medium Medium High Low Medium	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable Variable	Tall Shrub Sapling Sapling Sapling	Stand thinned in 2020.
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash Hemlock Red Maple Quaking Aspen 76 4112 - Maple, Be	10 10 10 xed Upland For S % Cover 5 20 10 ar 20 26 2 15 2 2	Pole/Log Pole Pole Pole Pole Log Pole/Log Sapling/Pole Log/Pole Log/Pole Log/Pole Association Sapling/Sapling/Pole	9 8 DBH 12 8 14 9 4 12 9 14	97 Der Well 1 Age 1111 97	Sub-Cand Tag Blac Balsa White Red 21.6 Sub-Cand	Alder ck Ash am Fir Spruce Maple	Density Medium Medium High Low Medium	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable Variable	Tall Shrub Sapling Sapling Sapling Sapling	
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash Hemlock Red Maple Quaking Aspen 76 4112 - Maple, Be Canopy Species Sugar Maple	10 10 10 10 xed Upland For 5 % Cover 10 26 2 15 2 2 eech, Cherry A 6 % Cover 40	Pole/Log Pole Pole Pole Pole Log/Pole Log Pole/Log Sapling/Pole Log/Pole Log/Pole Log/Pole Association Size Class Pole/Sap/Log	9 8 0letimb 12 8 14 9 4 12 9 14 awtimb	97 Per Well 1111 97 Per Well 1 Age	Sub-Cand Tag Blace Balse White Red 21.6 Sub-Cand	Alder ck Ash am Fir Spruce Maple	Density Medium Medium High Low Medium Medium And the second secon	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable Variable N/A Avg. Height >20 feet	Tall Shrub Sapling Sapling Sapling Sapling Sapling Sapling	Stand thinned in 2020.
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash Hemlock Red Maple Quaking Aspen 76 4112 - Maple, Be Canopy Species Sugar Maple Yellow Birch	10 10 10 xed Upland For S	Pole/Log Pole Porest Pole Pole Log/Pole Log Pole/Log Sapling/Pole Log/Pole Pole/Log Log Sapling/Pole Log/Pole Pole/Log Log Log Association Sir Size Class Pole/Sap/Log Log/Pole/XLog	9 8 DBH 12 8 14 9 4 12 9 14 awtimb DBH 8 12	97 Per Well 1111 97 Per Well 1 Age 102	Sub-Cand Balsa White Red 21.6 Sub-Cand Maple Balsa	Alder ck Ash am Fir Spruce Maple 102 ppy Species e (spp.) am Fir	Density Medium Medium High Low Medium Medium Medium Medium	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable Variable N/A Avg. Height >20 feet 5 - 10 feet	Sapling Sapling Sapling Sapling Sapling Sapling Sapling Sapling Size Sapling Sapling	Stand thinned in 2020. T. sale #004-95 "CR 444 Hardwood Blcok" (unit 2) - select cut 1996.
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash Hemlock Red Maple Quaking Aspen 76 4112 - Maple, Be Canopy Species Sugar Maple Yellow Birch Red Maple	10 10 10 10 xed Upland For S	Pole/Log Pole Pole Pole Pole Pole Log Pole/Log Sapling/Pole Log/Pole Pole/Log Log Association Sir Size Class Pole/Sap/Log Log/Pole/Log	9 8 DBH 12 8 14 9 4 12 9 14 awtimb BBH 8 12	97 Per Well 1111 97 Per Well 1 Age	Sub-Cand Tag Blact Balsa White Red 21.6 Sub-Cand Maple Balsa Hazelnut	Alder ck Ash am Fir Spruce Maple 102 ppy Species e (spp.) am Fir t (Beaked)	Density Medium Medium High Low Medium 81-110 Density Medium Medium Low	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable Variable N/A Avg. Height >20 feet 5 - 10 feet < 5 feet	Sapling Sapling Sapling Sapling Sapling Sapling Sapling Sapling Size Sapling Sapling Tall Shrub	Stand thinned in 2020. T. sale #004-95 "CR 444 Hardwood Blcok" (unit 2) - select cut 1996.
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash Hemlock Red Maple Quaking Aspen 76 4112 - Maple, Be Canopy Species Sugar Maple Yellow Birch	10 10 10 10 xed Upland For S	Pole/Log Pole Pole Pole Pole Pole Log Pole/Log Sapling/Pole Log/Pole Pole/Log Log Association Sir Size Class Pole/Sap/Log Log/Pole/XLog Pole/Log Log/Pole/XLog Pole/Log Log/Pole/XLog Pole/Log Log	9 8 DBH 12 8 14 9 4 12 9 14 awtimb DBH 8 12	97 Per Well 1111 97 Per Well 1 Age 102	Sub-Cand Balsa White Red 21.6 Sub-Cand Maple Balsa Hazelnut White	Alder ck Ash am Fir Spruce Maple 102 ppy Species e (spp.) am Fir t (Beaked) te Pine	Density Medium Medium High Low Medium 81-110 Density Medium Medium Low Low Low	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable Variable N/A Avg. Height >20 feet 5 - 10 feet < 5 feet	Sapling Sapling Sapling Sapling Sapling Sapling Sapling Sapling Size Sapling Sapling Sapling Sapling Sapling	Stand thinned in 2020. T. sale #004-95 "CR 444 Hardwood Blcok" (unit 2) - select cut 1996.
Yellow Birch Red Maple 75 4319 - Mix Canopy Species Yellow Birch Balsam Fir White Spruce Northern White Ceda Black Ash Hemlock Red Maple Quaking Aspen 76 4112 - Maple, Be Canopy Species Sugar Maple Yellow Birch Red Maple White Spruce	10 10 10 10 xed Upland For S	Pole/Log Pole Pole Pole Pole Pole Log Pole/Log Sapling/Pole Log/Pole Pole/Log Log Association Sir Size Class Pole/Sap/Log Log/Pole/Log	9 8 DBH 12 8 14 9 4 12 9 14 eawtimb BBH 8 12 9	97 Per Well 1111 97 Per Well 1 Age 102	Sub-Cand Balsa White Red 21.6 Sub-Cand Maple Balsa Hazelnut White	Alder ck Ash am Fir Spruce Maple 102 ppy Species e (spp.) am Fir t (Beaked)	Density Medium Medium High Low Medium 81-110 Density Medium Medium Low	Avg. Height 10 - 20 feet 10 - 20 feet Variable Variable Variable N/A Avg. Height >20 feet 5 - 10 feet < 5 feet	Sapling Sapling Sapling Sapling Sapling Sapling Sapling Sapling Size Sapling Sapling Tall Shrub	Stand thinned in 2020. T. sale #004-95 "CR 444 Hardwood Blcok" (unit 2) - select cut 1996.



Stand	d Level 4 Co	ver Type	Si	ize De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
77	6117 - Lowland [Conit	Deciduous ferous	, Mixed Po	letimb	er Well	16.4	97	51-80	N/A		Some larger ash, but mostly saps (3-4" dbh); wet.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	
	Black Spruce	5	Pole	6		Whit	e Spruce	Medium	Variable	Sapling	
	White Pine	2	Log	16		Та	g Alder	Medium	5 - 10 feet	Tall Shrub	
No	orthern White Cedar	10	Pole/Log	8		Bal	sam Fir	Medium	Variable	Sapling	
	Balsam Fir	6	Pole/Log	9							
	Red Maple	25	Pole/Sap/Log	8							
	Black Ash	35	Sapling/Pole	3	97						
	Yellow Birch	2	Log/Pole	12							
	White Spruce	15	Log/Pole	11							
78	4112 - Maple, Beech	n, Cherry A	Association Po	letimb	er Well	11.5	102	81-110	N/A		Stand thinned in 2020.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	T. sale #004-95 "CR 444 Hardwood Block" (unit 1) - select cut 1996.
	White Pine	5	XLog/Log	20		Hazeln	ut (Beaked)	Low	< 5 feet	Tall Shrub	
	Hemlock	5	Log/Pole	10		Bal	sam Fir	Medium	5 - 10 feet	Sapling	
	Yellow Birch	5	Log/Pole	12		Whit	e Spruce	Medium	5 - 10 feet	Sapling	
	White Spruce	5	Log	14		Мар	ole (spp.)	High	>20 feet	Sapling	
	Sugar Maple	40	Pole/Sap/Log	8	102	Wh	ite Pine	Low	< 5 feet	Seeding	
	Black Cherry	20	Log/Pole	10	102						
	Red Maple	20	Pole/Log	9	102						
79	6220 - Al	der/willow	1	Nonsto	cked	7.7	Ur	nspecified	No		
80	61199 - Lowlan	d Hardwoo	od (OI) Pole	timbei	· Mediur	n 1.8	93	51-80	N/A		OPIC - FMD: E4F4F2L, DEAD ELMS, FEW RM SAWLOGS, PATCHY HI AREAS. Stand was not examined due to time constraints and because it will not be harvested-too wet; creek flows through stand.
80	61199 - Lowlan 6139 - Mixed I				· Mediur	n 1.8		51-80 81-110	N/A		AREAS. Stand was not examined due to time constraints and because it
		Lowland F		letimb		1.3			· 	Size	AREAS. Stand was not examined due to time constraints and because it will not be harvested-too wet; creek flows through stand.
	6139 - Mixed I	Lowland F	orest Po	letimb	er Well	1.3 Sub-Car	111	81-110	N/A	Size Sapling	AREAS. Stand was not examined due to time constraints and because it will not be harvested-too wet; creek flows through stand.
	6139 - Mixed Canopy Species	Lowland F	orest Po	letimb DB H	er Well	1.3 Sub-Car	111 nopy Species	81-110 Density	N/A Avg. Height		AREAS. Stand was not examined due to time constraints and because it will not be harvested-too wet; creek flows through stand.
	6139 - Mixed I Canopy Species Red Maple	Lowland F **Cover 15	orest Po Size Class Pole/Log/Sap	letimb DBH	er Well	1.3 Sub-Car Bal Ta	111 nopy Species	81-110 Density High	N/A Avg. Height Variable	Sapling	AREAS. Stand was not examined due to time constraints and because it will not be harvested-too wet; creek flows through stand.
	6139 - Mixed I Canopy Species Red Maple White Pine	Lowland For Cover	orest Po Size Class Pole/Log/Sap Log/XLog	DBH 7 14	er Well	1.3 Sub-Car Bal Ta	111 nopy Species sam Fir g Alder	81-110 Density High Medium	N/A Avg. Height Variable 5 - 10 feet	Sapling Tall Shrub	AREAS. Stand was not examined due to time constraints and because it will not be harvested-too wet; creek flows through stand.
81	6139 - Mixed I Canopy Species Red Maple White Pine Balsam Fir	Lowland For Cover 15 3 15	orest Po Size Class Pole/Log/Sap Log/XLog Pole/Sapling	DBH 7 14 5	er Well	1.3 Sub-Car Bal Ta	111 nopy Species sam Fir g Alder	81-110 Density High Medium	N/A Avg. Height Variable 5 - 10 feet	Sapling Tall Shrub	AREAS. Stand was not examined due to time constraints and because it will not be harvested-too wet; creek flows through stand.
81	6139 - Mixed I Canopy Species Red Maple White Pine Balsam Fir Yellow Birch	**Cover 15 3 15 10	orest Po Size Class Pole/Log/Sap Log/XLog Pole/Sapling Log/Pole	DBH 7 14 5 12	er Well	1.3 Sub-Car Bal Ta	111 nopy Species sam Fir g Alder	81-110 Density High Medium	N/A Avg. Height Variable 5 - 10 feet	Sapling Tall Shrub	AREAS. Stand was not examined due to time constraints and because it will not be harvested-too wet; creek flows through stand.
81	6139 - Mixed I Canopy Species Red Maple White Pine Balsam Fir Yellow Birch orthern White Cedar	Lowland For State **Cover 15	orest Po Size Class Pole/Log/Sap Log/XLog Pole/Sapling Log/Pole Pole/Log	DBH 7 14 5 12 8	er Well Age	1.3 Sub-Car Bal Ta	111 nopy Species sam Fir g Alder	81-110 Density High Medium	N/A Avg. Height Variable 5 - 10 feet	Sapling Tall Shrub	AREAS. Stand was not examined due to time constraints and because it will not be harvested-too wet; creek flows through stand.



		Si	20 00	nsity	Acres Stand Age B	A Range	Managed S	Site	General Comments
4115 - Y.Bircl	h, Hemloc	k NH Pole	timbe	Medium	3.4 98	81-110	N/A		OPIC - FMD: POOR ACCESS. A stream and wet L type to cross. Leave
Canopy Species	% Cover	Size Class	_	Age	Sub-Canopy Species	Density	Avg. Height	Size	for riparian buffer. Deer in area. Stand is similar to stand to the north in C. 6 (stand 71).
White Pine	3	XLog/Log	22		Balsam Fir	Medium	Variable	Sapling	
Yellow Birch	15	Log/XLog/Pole	16		Red Maple	Medium	>20 feet	Sapling	
White Spruce	10	Log							
Black Cherry	2	Log/Pole/Sap							
uaking Aspen	2	Log	16						
Hemlock	20	Log/Pole	10						
Red Maple	41	Pole/Log	8	98					
Sugar Maple	5	Pole/Sapling	6	98					
Balsam Fir	2	Pole	7						
6299 - Lowla	and Shrub	(OI)	lonsto	cked	1.0 U	nspecified	No		OPIC - FMD: L-LOWLAND BRUSH
					Sub-Canopy Species	Density	Avg. Height	Size	
					Tag Alder	High	5 - 10 feet	Tall Shrub	
Canopy Species	% Cover	Size Class	DBH		Sub-Canopy Species	Density	Avg. Height	Size	OPIC - FMD: FDF. CUT PRMT. # 38-97-01 "R.B. Block" (unit 2) -
				Age	• • • •				
			_						thinned Jan-March, 2001. NICE STAND, ACCESS FROM NORTH. DEER BROWSING ON REPRODUCTION. 2014: Treat in 2015 with C.
								U	6 stand 76 to the north, due to access. Stand contains old white pine
•									stump evidence. Borer damage noted on maple, also some heavy girdling, in places. Not much maple ground cover (1-2' hts) - most is
			_						older age class (2-3" dbh).
·				104					, , ,
'	_				Diagn Gridiny		7 0.100.10	Jupinig	
White Ash	1		14						
Hemlock	2		8						
Sugar Maple	68		9	104					
White Pine	2	XLog	20						
62399 - 1	Marsh (OI))	Jonsto	ncked	4.9 11	nspecified	No		Marsh/flooding; tagalder in clumps.
02000	viaion (Oi)	'	1011010	OKOG	Sub-Canopy Species	Density	Avg. Height	Size	
							, g o.g	0.20	
					White Spruce	Low	>20 feet	Pole	
					White Spruce White Pine				
					·	Low Trace Low	>20 feet 5 - 10 feet >20 feet	Pole Sapling Pole	
1	Yellow Birch White Spruce Black Cherry Quaking Aspen Hemlock Red Maple Sugar Maple Balsam Fir 6299 - Lowla 4112 - Maple, Beec Canopy Species Yellow Birch Basswood Black Cherry Ironwood Paper Birch Red Maple White Spruce White Ash Hemlock Sugar Maple White Pine	White Pine 3 Yellow Birch 15 White Spruce 10 Black Cherry 2 Quaking Aspen 2 Hemlock 20 Red Maple 41 Sugar Maple 5 Balsam Fir 2 6299 - Lowland Shrub 4112 - Maple, Beech, Cherry Yellow Birch 2 Basswood 1 Black Cherry 9 Ironwood 1 Paper Birch 1 Red Maple 8 White Spruce 5 White Ash 1 Hemlock 2 Sugar Maple 68 White Pine 2	White Pine 3 XLog/Log Yellow Birch 15 Log/XLog/Pole White Spruce 10 Log Black Cherry 2 Log/Pole/Sap Quaking Aspen 2 Log Hemlock 20 Log/Pole Red Maple 41 Pole/Log Sugar Maple 5 Pole/Sapling Balsam Fir 2 Pole 6299 - Lowland Shrub (OI) N 4112 - Maple, Beech, Cherry Association Pole Canopy Species % Cover Size Class Yellow Birch 2 Log/Pole Basswood 1 XLog/Log/Pole Black Cherry 9 Log/Pole Ironwood 1 Pole Paper Birch 1 Pole Red Maple 8 Log/Pole White Spruce 5 Log White Ash 1 Log Hemlock 2 Pole/Log Sugar Maple 68 Pole/Log/XLog White Pine 2 XLog White Pine 2 XLog	White Pine 3 XLog/Log 22 Yellow Birch 15 Log/XLog/Pole 16 White Spruce 10 Log 14 Black Cherry 2 Log/Pole/Sap 14 Quaking Aspen 2 Log 16 Hemlock 20 Log/Pole 10 Red Maple 41 Pole/Log 8 Sugar Maple 5 Pole/Sapling 6 Balsam Fir 2 Pole 7 6299 - Lowland Shrub (OI) Nonsto A112 - Maple, Beech, Cherry Association Poletimb Canopy Species % Cover Size Class DBH Yellow Birch 2 Log/Pole 12 Basswood 1 XLog/Log/Pole 20 Black Cherry 9 Log/Pole 10 Ironwood 1 Pole 5 Paper Birch 1 Pole 8 Red Maple 8 Log/Pole 12 White Spruce <td< td=""><td>White Pine 3 XLog/Log 22 Yellow Birch 15 Log/XLog/Pole 16 White Spruce 10 Log 14 Black Cherry 2 Log/Pole/Sap 14 Quaking Aspen 2 Log 16 Hemlock 20 Log/Pole 10 Red Maple 41 Pole/Log 8 98 Sugar Maple 5 Pole/Sapling 6 98 Balsam Fir 2 Pole 7 7 4112 - Maple, Beech, Cherry Association Poletimber Well Canopy Species % Cover Size Class DBH Age Yellow Birch 2 Log/Pole 12 Basswood 1 XLog/Log/Pole 12 Basswood 1 XLog/Log/Pole 20 Black Cherry 9 Log/Pole 12 Black Cherry 9 Log/Pole 10 Ironwood 1 Pole 5 Paper Birch 1 Pole 8 Red Maple 8 Log/Pole 12 104 White Spruce 5 Log 16 White Spruce 5 Log 16 White Ash 1 Log 14 Hemlock 2 Pole/Log 8 Sugar Maple 68 Pole/Log/XLog 9 104 White Pine 2 XLog 20</td><td> White Pine 3</td><td> White Pine 3</td><td> White Pine</td><td> White Pine 3</td></td<>	White Pine 3 XLog/Log 22 Yellow Birch 15 Log/XLog/Pole 16 White Spruce 10 Log 14 Black Cherry 2 Log/Pole/Sap 14 Quaking Aspen 2 Log 16 Hemlock 20 Log/Pole 10 Red Maple 41 Pole/Log 8 98 Sugar Maple 5 Pole/Sapling 6 98 Balsam Fir 2 Pole 7 7 4112 - Maple, Beech, Cherry Association Poletimber Well Canopy Species % Cover Size Class DBH Age Yellow Birch 2 Log/Pole 12 Basswood 1 XLog/Log/Pole 12 Basswood 1 XLog/Log/Pole 20 Black Cherry 9 Log/Pole 12 Black Cherry 9 Log/Pole 10 Ironwood 1 Pole 5 Paper Birch 1 Pole 8 Red Maple 8 Log/Pole 12 104 White Spruce 5 Log 16 White Spruce 5 Log 16 White Ash 1 Log 14 Hemlock 2 Pole/Log 8 Sugar Maple 68 Pole/Log/XLog 9 104 White Pine 2 XLog 20	White Pine 3	White Pine 3	White Pine	White Pine 3



Stand	Level 4 Co	over Type	S	ize De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
86	6122 - Bla	ack Spruce	Po	oletimb	er Well	4.7	88	51-80	N/A		Stand access blocked by drainage/creek and beaver flooding. Small
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	patch of uplands in SE tip.
	Hemlock	5	Log/Pole	10		Blac	k Spruce	Low	>20 feet	Sapling	
	Black Spruce	65	Pole/Sapling	5	88	Ta	g Alder	Low	5 - 10 feet	Tall Shrub	
Nort	thern White Cedar	10	Pole/Log	8							•
	Red Maple	5	Pole	6							
	Balsam Fir	15	Pole	8							
87	6299 - Lowla	and Shrub (OI) I	Nonst	ocked	1.7	U	nspecified	No		OPIC - FMD: L-LOWLAND BRUSH
						Sub-Car	nopy Species	Density	Avg. Height	Size	
						Ta	g Alder	Medium	5 - 10 feet	Tall Shrub	
88	C447 a.ulanal l										
		Deciduous, ferous	Mixed Pole	etimbe	r Mediun	n 5.7	101	51-80	N/A		Lowland hardwoods with conifers; wet site with high water table.
		,			Mediun		101	51-80 Density	N/A Avg. Height	Size	Lowland hardwoods with conifers; wet site with high water table.
	Coni	ferous				Sub-Car				Size Sapling	Lowland hardwoods with conifers; wet site with high water table.
	Coni Canopy Species	ferous Cover	Size Class	DBH		Sub-Car	nopy Species	Density	Avg. Height		ļ
	Coni Canopy Species Hemlock	ferous Cover	Size Class Pole/Log	DB I 9		Sub-Car	nopy Species	Density High	Avg. Height 10 - 20 feet	Sapling	
	Canopy Species Hemlock thern White Cedar	ferous Cover 2 8	Size Class Pole/Log Pole/Log	DBH 9 8	I Age	Sub-Car	nopy Species	Density High	Avg. Height 10 - 20 feet	Sapling	·
	Coni Canopy Species Hemlock thern White Cedar Black Ash	## Cover 2 8 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	Size Class Pole/Log Pole/Log Pole/Sapling	DBH 9 8 5	I Age	Sub-Car	nopy Species	Density High	Avg. Height 10 - 20 feet	Sapling	
	Canopy Species Hemlock thern White Cedar Black Ash Balsam Fir	## Cover 2 8 50 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Size Class Pole/Log Pole/Log Pole/Sapling Pole	9 8 5 7	I Age	Sub-Car	nopy Species	Density High	Avg. Height 10 - 20 feet	Sapling	ļ
Nort	Coni Canopy Species Hemlock thern White Cedar Black Ash Balsam Fir Sugar Maple	## Second	Size Class Pole/Log Pole/Log Pole/Sapling Pole Pole/Sapling	DBH 9 8 5 7 5	1 Age	Sub-Car	nopy Species	Density High	Avg. Height 10 - 20 feet	Sapling	ļ
Nort	Coni Canopy Species Hemlock thern White Cedar Black Ash Balsam Fir Sugar Maple Red Maple	## Cover 2	Size Class Pole/Log Pole/Log Pole/Sapling Pole Pole/Sapling Pole/Log	DBH 9 8 5 7 5 8	1 Age	Sub-Car	nopy Species	Density High	Avg. Height 10 - 20 feet	Sapling	ļ