

900.1 -- GENERAL SOILS

REFER TO 900.1(A) FOR DESCRIPTIONS

MORE DETAILED SOILS DATA
ARE DUE IN 2006
FROM THE NRCS-USDA

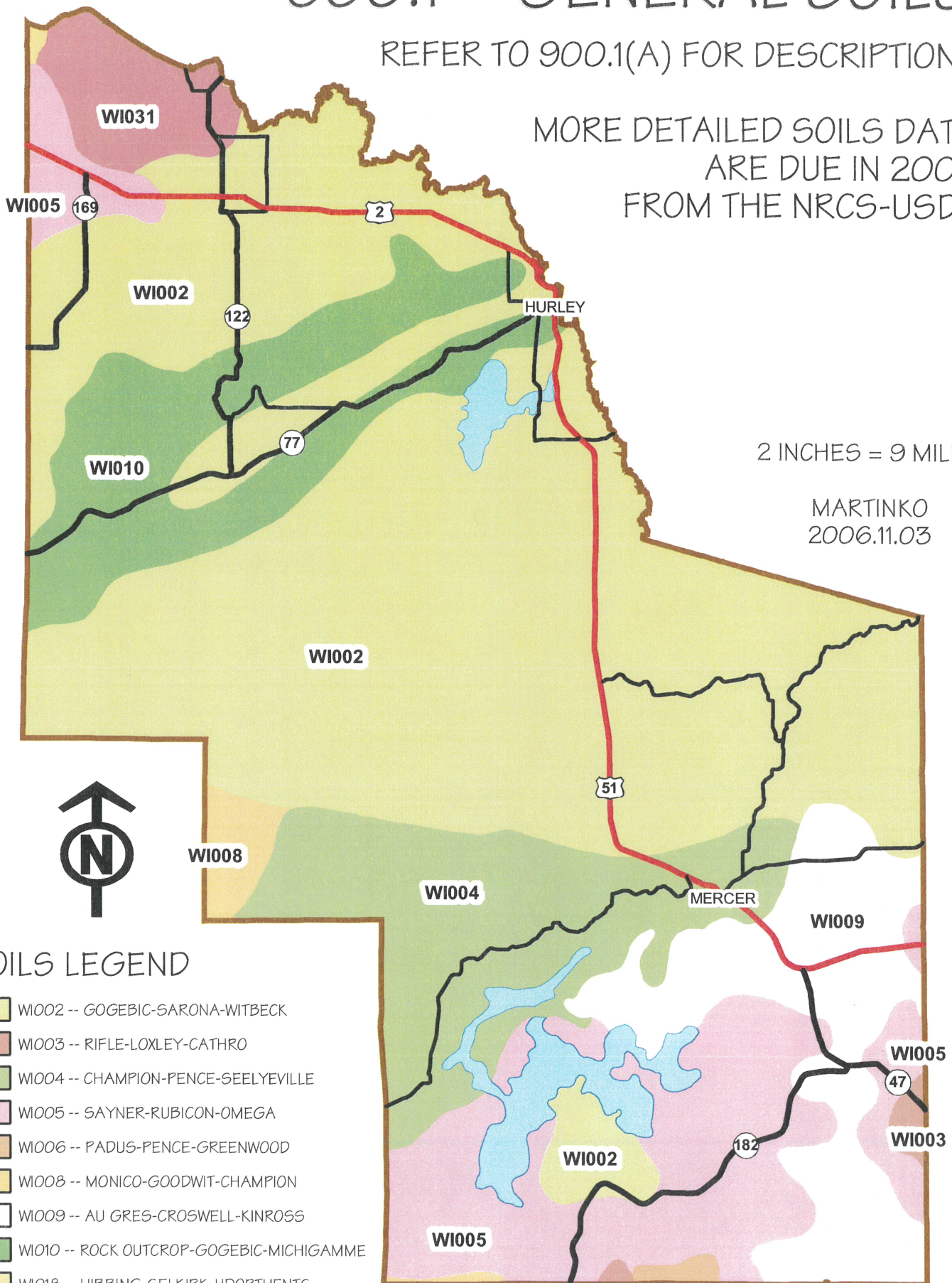
2 INCHES = 9 MILES

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2006.11.03



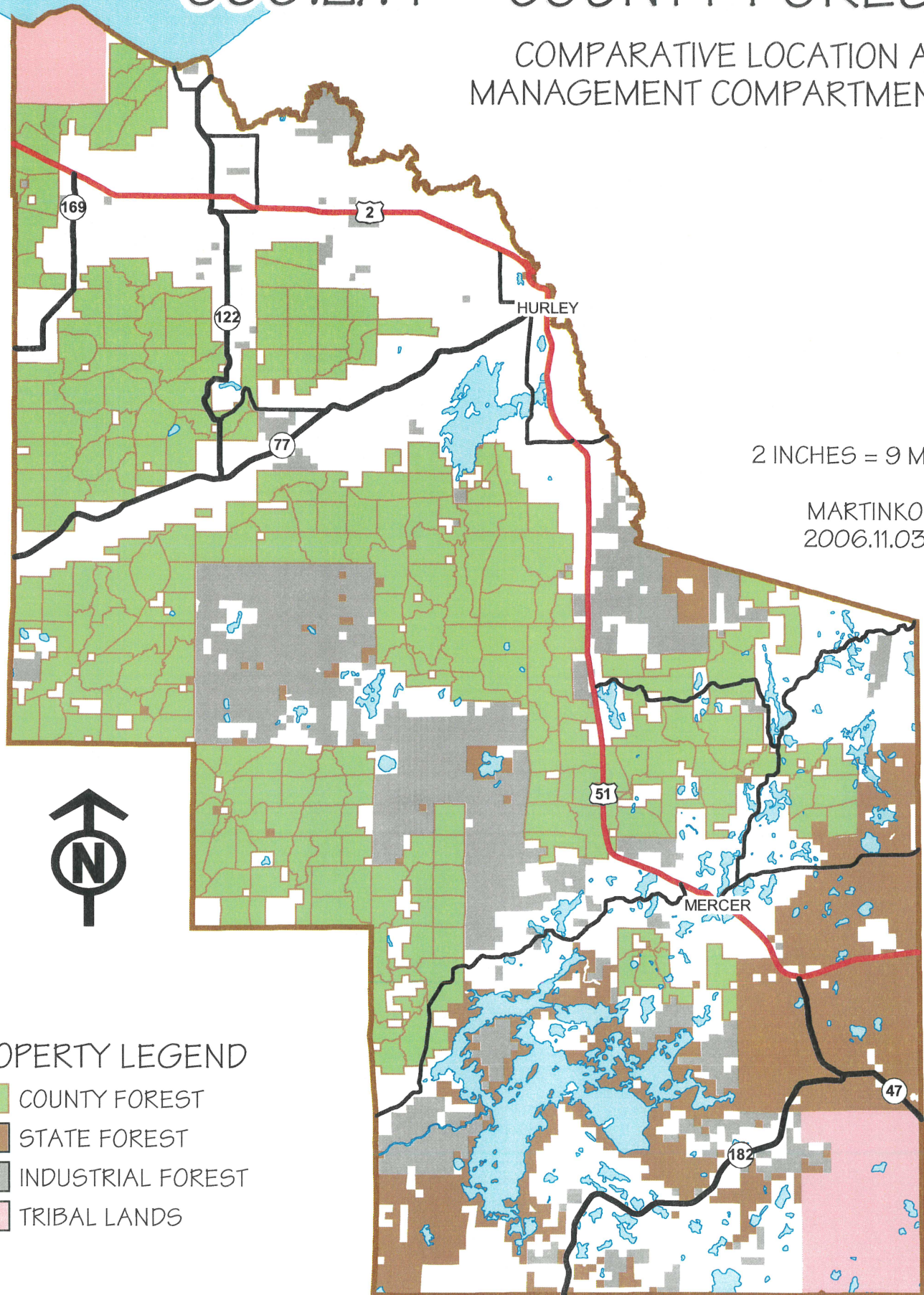
SOILS LEGEND

-  WI002 -- GOGEBIC-SARONA-WITBECK
-  WI003 -- RIFLE-LOXLEY-CATHRO
-  WI004 -- CHAMPION-PENCE-SEELYEVILLE
-  WI005 -- SAYNER-RUBICON-OMEGA
-  WI006 -- PADUS-PENCE-GREENWOOD
-  WI008 -- MONICO-GOODWIT-CHAMPION
-  WI009 -- AU GRES-CROSWELL-KINROSS
-  WI010 -- ROCK OUTCROP-GOGEBIC-MICHIGAMME
-  WI018 -- HIBBING-SELKIRK-UDORTHENTS
-  WI031 -- WATTON-ALSTAD VARIANT-BOHEMIAN



900.2/4 -- COUNTY FOREST

COMPARATIVE LOCATION AND MANAGEMENT COMPARTMENTS



2 INCHES = 9 MILES

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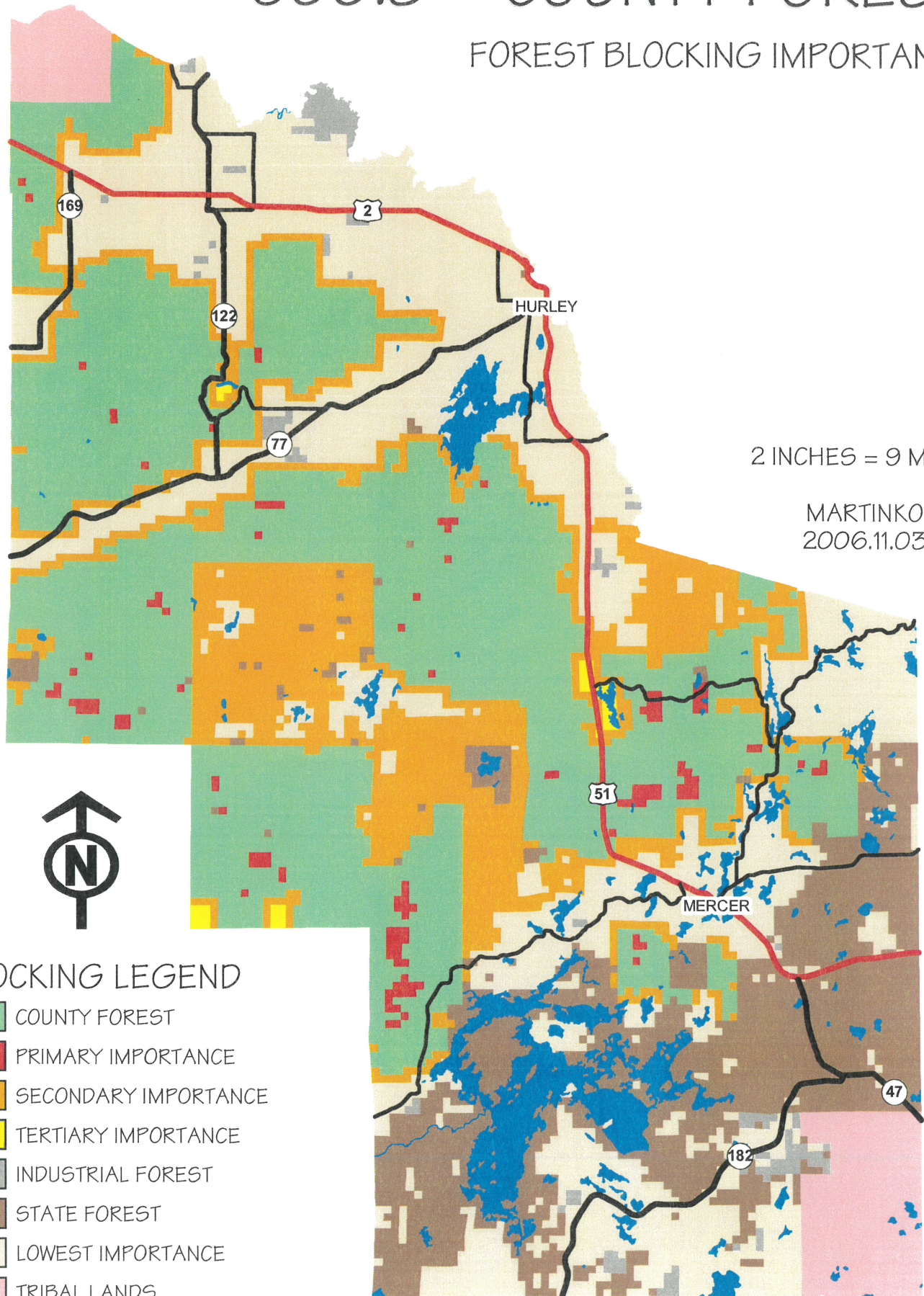


PROPERTY LEGEND

-  COUNTY FOREST
-  STATE FOREST
-  INDUSTRIAL FOREST
-  TRIBAL LANDS

900.3 -- COUNTY FOREST

FOREST BLOCKING IMPORTANCE



2 INCHES = 9 MILES

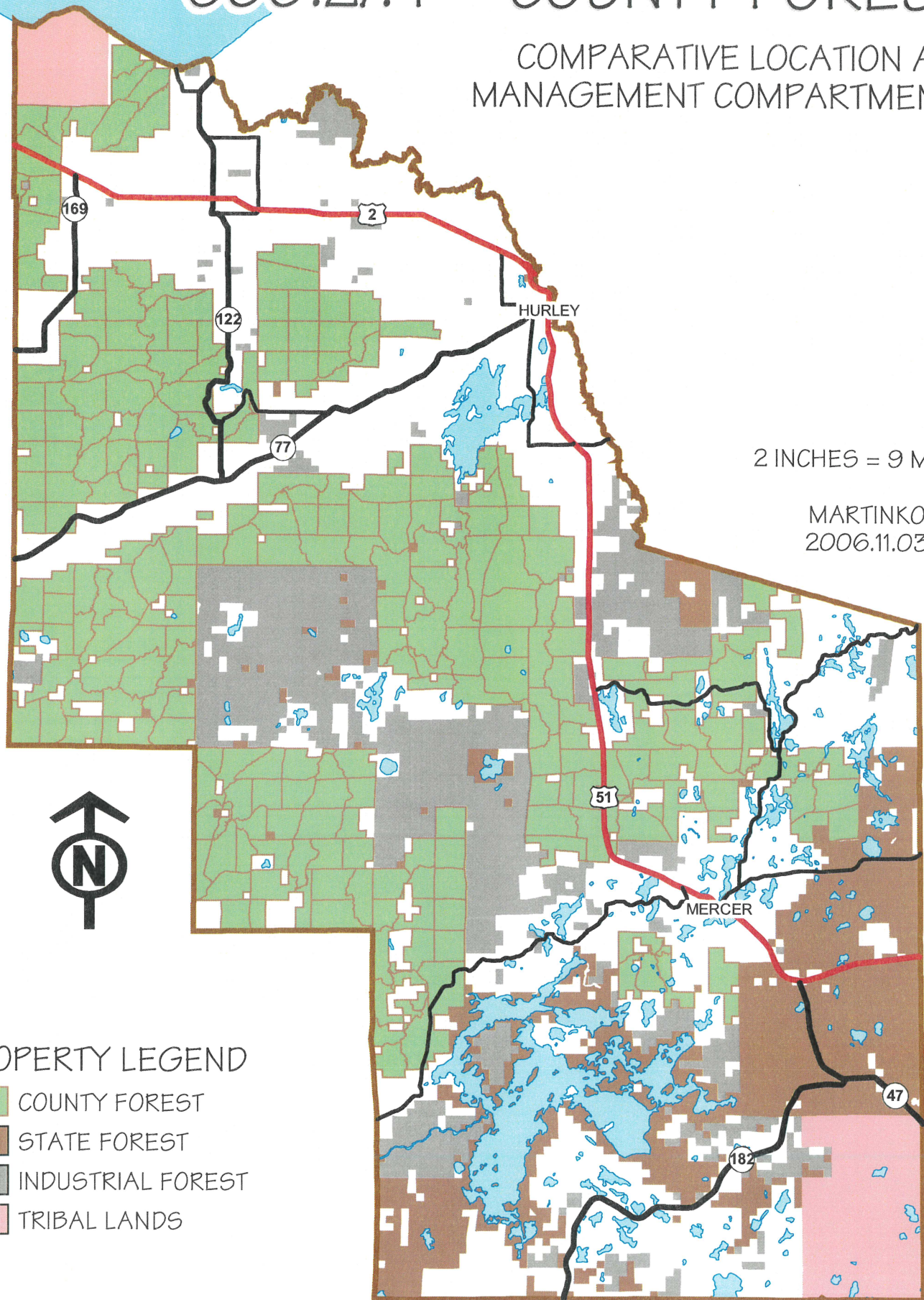
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BLOCKING LEGEND

- COUNTY FOREST
- PRIMARY IMPORTANCE
- SECONDARY IMPORTANCE
- TERTIARY IMPORTANCE
- INDUSTRIAL FOREST
- STATE FOREST
- LOWEST IMPORTANCE
- TRIBAL LANDS
- WATER

900.2/4 -- COUNTY FOREST

COMPARATIVE LOCATION AND MANAGEMENT COMPARTMENTS



2 INCHES = 9 MILES

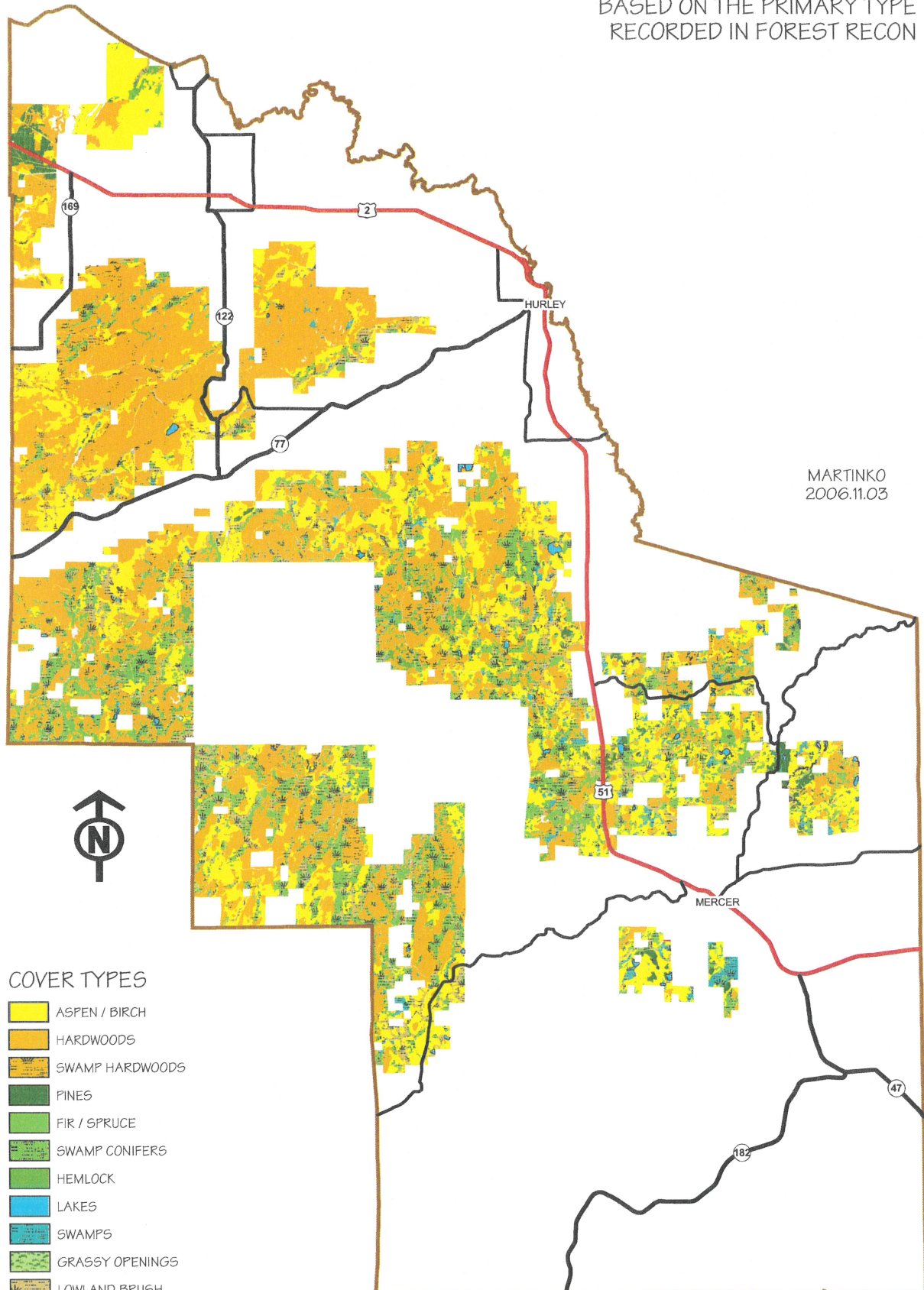
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PROPERTY LEGEND

- COUNTY FOREST
- STATE FOREST
- INDUSTRIAL FOREST
- TRIBAL LANDS

900.5 -- FOREST COVER TYPES

BASED ON THE PRIMARY TYPE
RECORDED IN FOREST RECON



COVER TYPES

- ASPEN / BIRCH
- HARDWOODS
- SWAMP HARDWOODS
- PINES
- FIR / SPRUCE
- SWAMP CONIFERS
- HEMLOCK
- LAKES
- SWAMPS
- GRASSY OPENINGS
- LOWLAND BRUSH
- UPLAND BRUSH
- ROW / ROCKY OUTCROPS

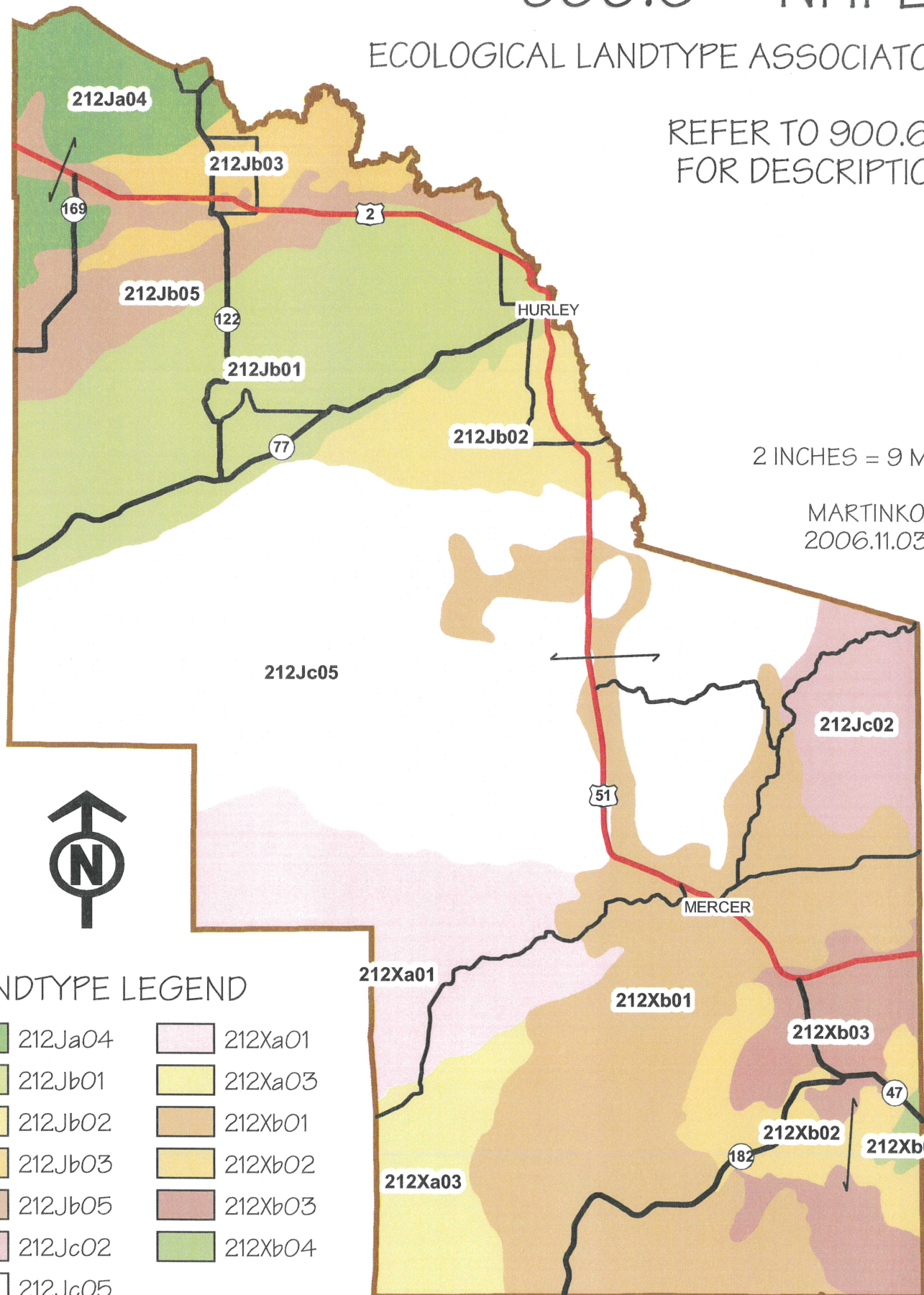
900.6 -- NHFEU

ECOLOGICAL LANDTYPE ASSOCIATIONS

REFER TO 900.6(A)
FOR DESCRIPTIONS

2 INCHES = 9 MILES

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2006.11.03



LANDTYPE LEGEND

	212Ja04		212Xa01
	212Jb01		212Xa03
	212Jb02		212Xb01
	212Jb03		212Xb02
	212Jb05		212Xb03
	212Jc02		212Xb04
	212Jc05		

900.6(A) -- ECOLOGICAL LANDTYPE ASSOCIATIONS DESCRIPTIONS -- PG1

212Ja04 -- Iron Gogebic Dissected Lake Bench

The characteristic landforms pattern is undulating modified lacustrine moraine with deep V-shaped ravines.

Soils are predominantly somewhat poorly drained silt loam over calcareous silty clay loam till or loamy lacustrine.

212Jb01 -- Penokee/Gogebic Iron Range

The characteristic landforms pattern is hilly bedrock-controlled moraine.

Soils are predominantly well drained sandy loam over acid sandy loam till or igneous / metamorphic bedrock.

212Jb02 -- Gile/Erwin Till Plain

The characteristic landforms pattern is rolling bedrock-controlled moraine.

Soils are predominantly moderately well drained sandy loam over acid sandy loam till, igneous/metamorphic bedrock, or outwash.

212Jb03 -- Saxon/North Ironwood Till Plain

The characteristic landforms pattern is undulating moraine.

Soils are predominantly moderately well drained silt loam over loam till or loamy lacustrine.

212Jb05 -- Gurney/Ontonagon Spillway

The characteristic landforms pattern is undulating outwash and lake plain with old beaches, and dunes common.

Soils are predominantly excessively drained loamy sand over outwash or loamy lacustrine.

212Jc02 -- Winegar Moraines

The characteristic landforms pattern is rolling collapsed moraine with swamps and lakes abundant.

Soils are predominantly well drained fine sandy loam over acid sandy loam till or outwash.

212Jc05 -- Valhalla/Marenisco (McDonald) Moraines

The characteristic landforms pattern is rolling collapsed moraine.

Soils are predominantly well drained fine sandy loam over acid sandy loam till or outwash.

900.6(A) -- ECOLOGICAL LANDTYPE ASSOCIATIONS DESCRIPTIONS -- PG2

212Xa01 -- Glidden Drumlins

The characteristic landforms pattern is rolling drumlins and inter-drumlin outwash plains and swamps.

Soils are predominantly well drained fine sandy loam over acid loamy sand till.

212Xa03 -- Chequamegon Washed Till and Outwash

The characteristic landforms pattern is rolling collapsed moraine and outwash plain complex.

Soils are predominantly well drained sandy loam over acid loamy sand debris flow or outwash.

212Xb01 -- Northern Highland Outwash Plains

The characteristic landforms pattern is undulating pitted and unpitted outwash plain with swamps, bogs, and lakes common.

Soils are predominantly well drained sandy loam over outwash.

212Xb02 -- Vilas-Oneida Sandy Hills

The characteristic landforms pattern is rolling collapsed outwash plain with bogs common.

Soils are predominantly excessively drained loamy sand over outwash or acid loamy sand debris flow.

212Xb03 -- Vilas-Oneida Outwash Plains

The characteristic landforms pattern is nearly level pitted and unpitted outwash plain with bogs and lakes common.

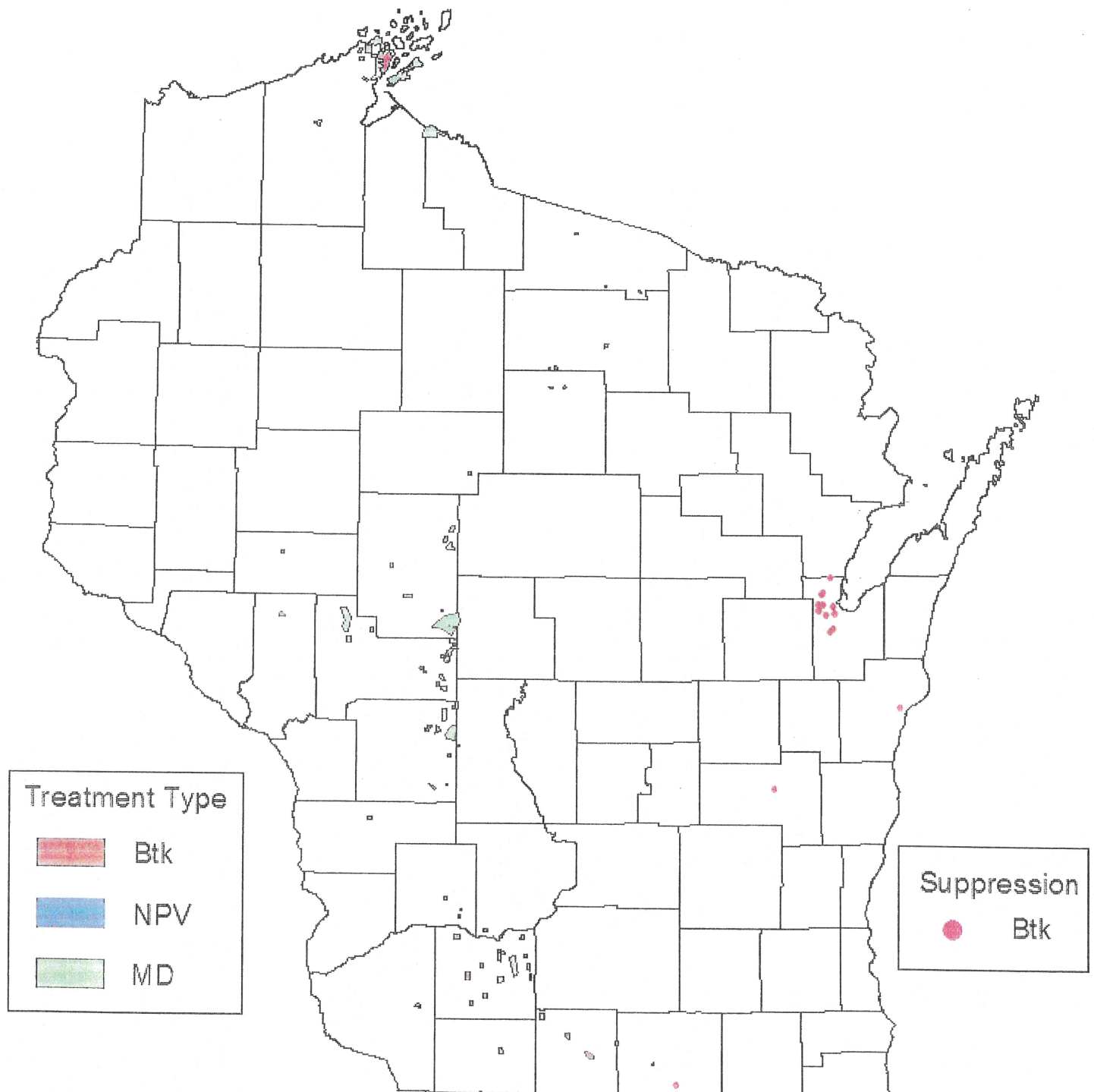
Soils are predominantly excessively drained sand over outwash.

212Xb04 -- Powell Marsh

The characteristic landforms pattern is nearly level bog with common small sandy islands.

Soils are predominantly very poorly drained peat.

Wisconsin Gypsy Moth STS and Suppression Treatment Sites-2006



900.9 -- AESTHETIC MGMT ZONES

LOCATIONS ON THE COUNTY FOREST

ZONE WIDTHS ARE
EXAGGERATED FOR
BETTER DISPLAY

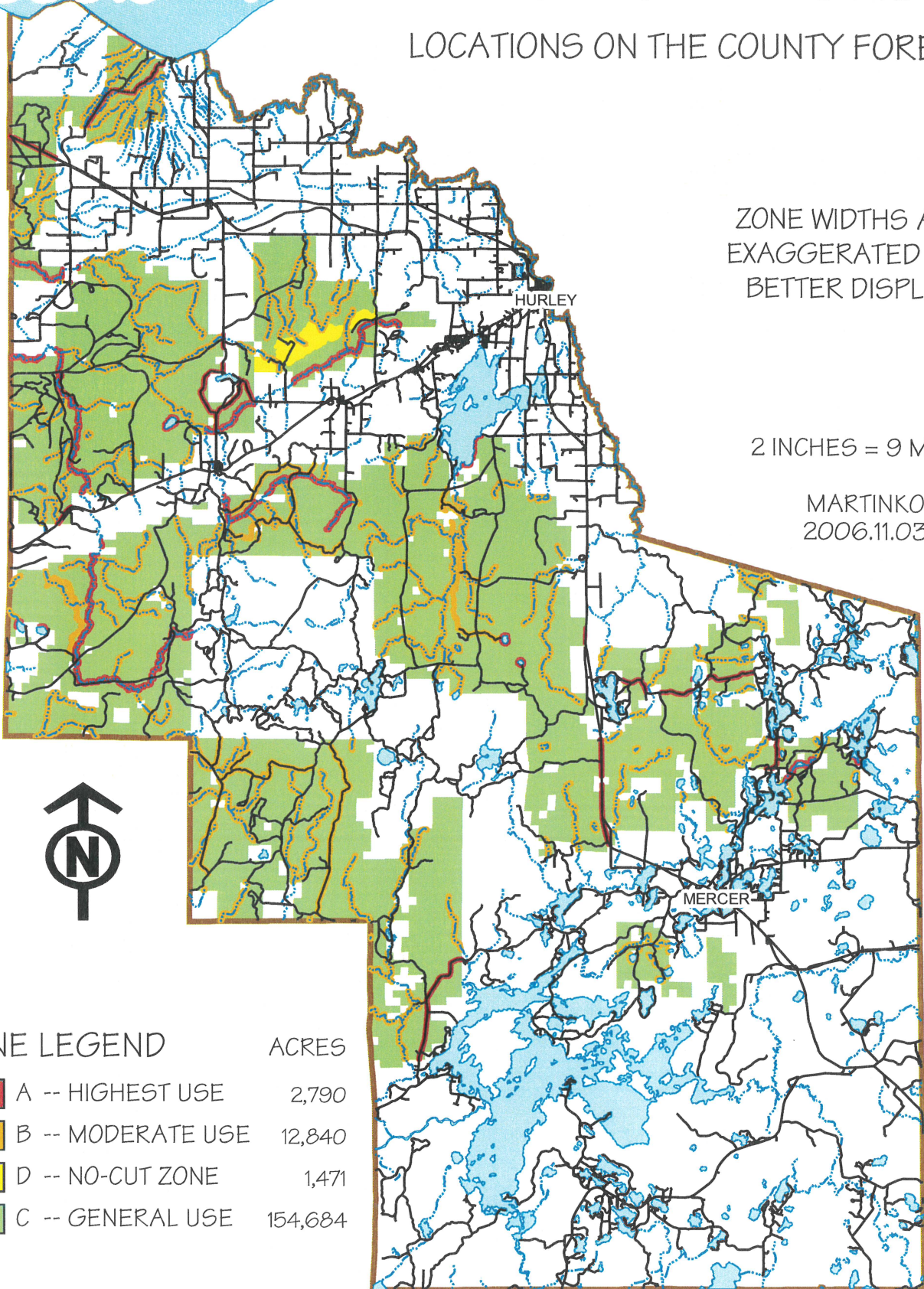
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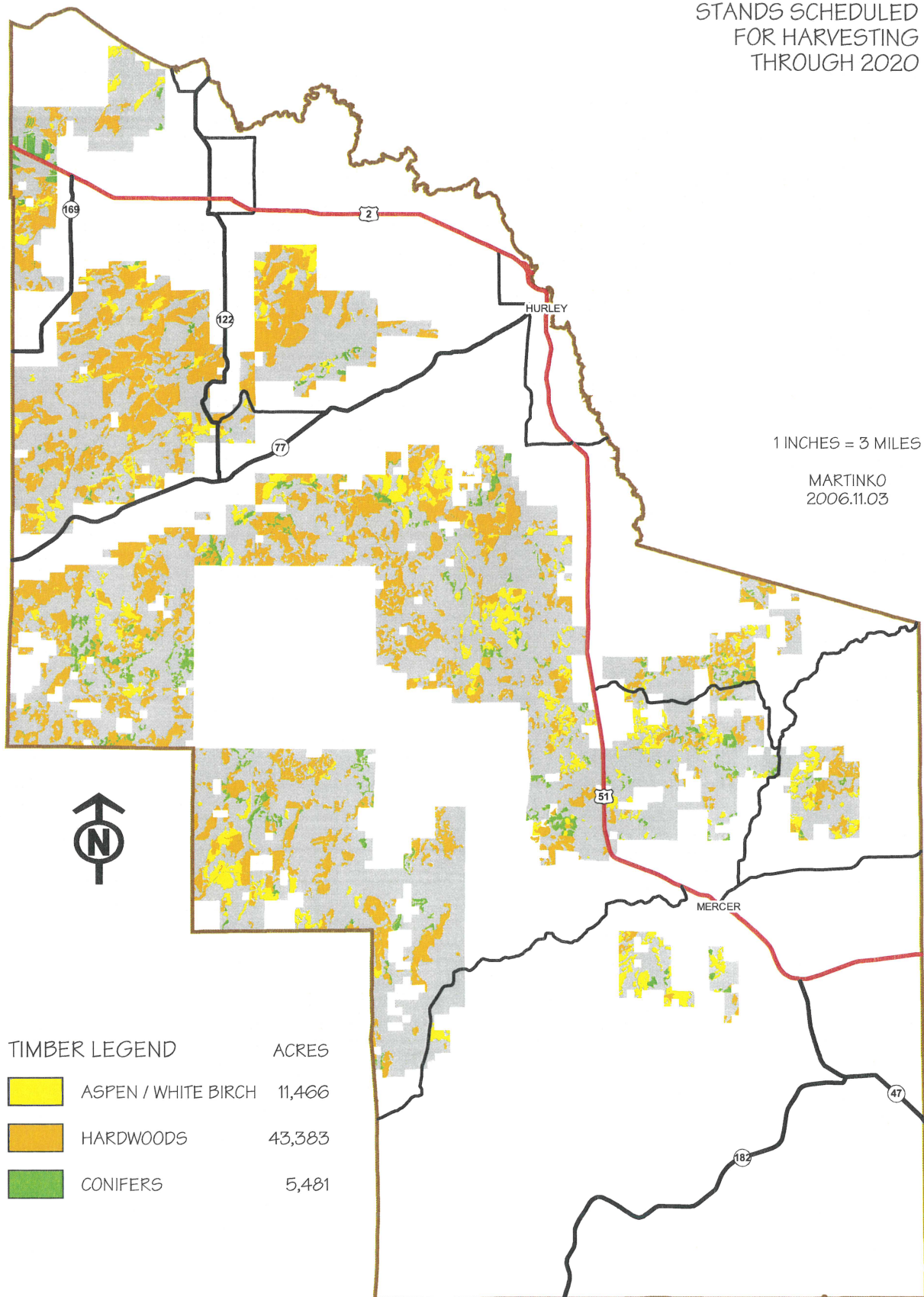
ZONE LEGEND

		ACRES
	A -- HIGHEST USE	2,790
	B -- MODERATE USE	12,840
	D -- NO-CUT ZONE	1,471
	C -- GENERAL USE	154,684



900.10 -- PROPOSED HARVEST AREAS

STANDS SCHEDULED
FOR HARVESTING
THROUGH 2020



900.12 -- EXCEPTIONAL RESOURCES

SPECIAL LOCATIONS
IN THE COUNTY FOREST

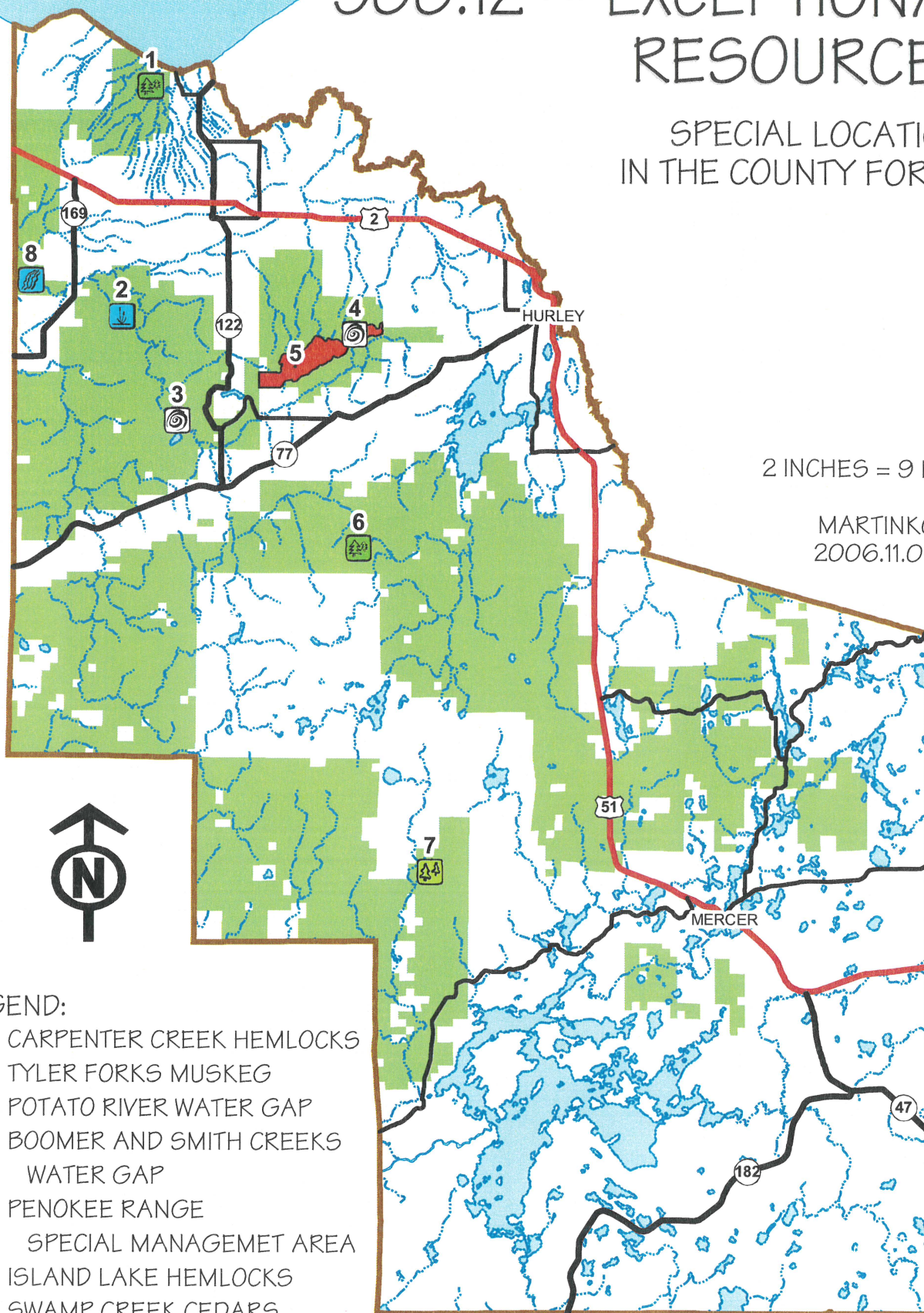
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2006.11.06



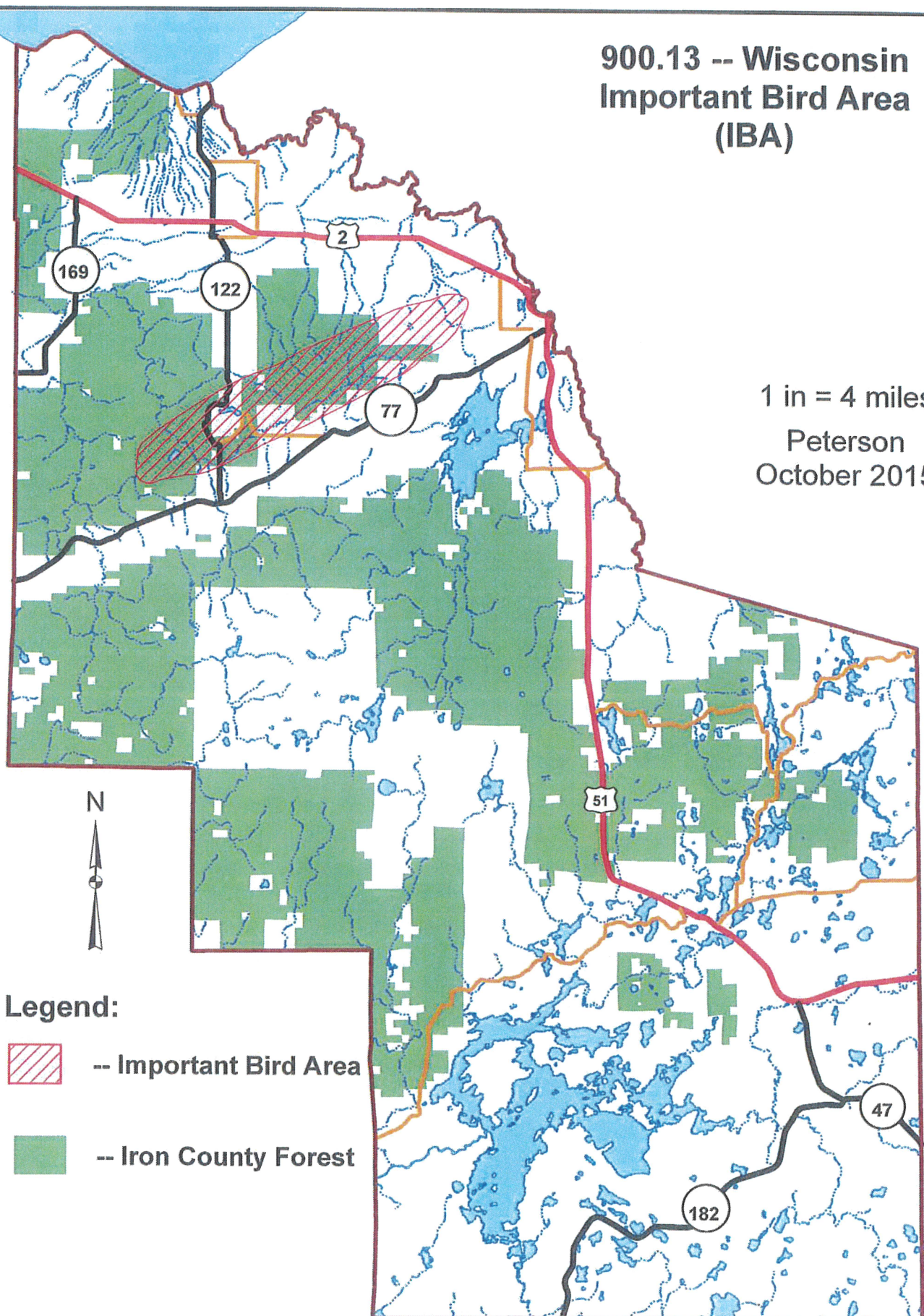
LEGEND:

- 1 CARPENTER CREEK HEMLOCKS
- 2 TYLER FORKS MUSKEG
- 3 POTATO RIVER WATER GAP
- 4 BOOMER AND SMITH CREEKS
WATER GAP
- 5 PENOKEE RANGE
SPECIAL MANAGEMET AREA
- 6 ISLAND LAKE HEMLOCKS
- 7 SWAMP CREEK CEDARS
- 8 POTATO RIVER FALLS



900.13 -- Wisconsin Important Bird Area (IBA)

1 in = 4 miles
Peterson
October 2015



Legend:



-- Important Bird Area



-- Iron County Forest

900.14 -- GEOGRAPHY

GENERAL GEOGRAPHY AND WATER RESOURCES

