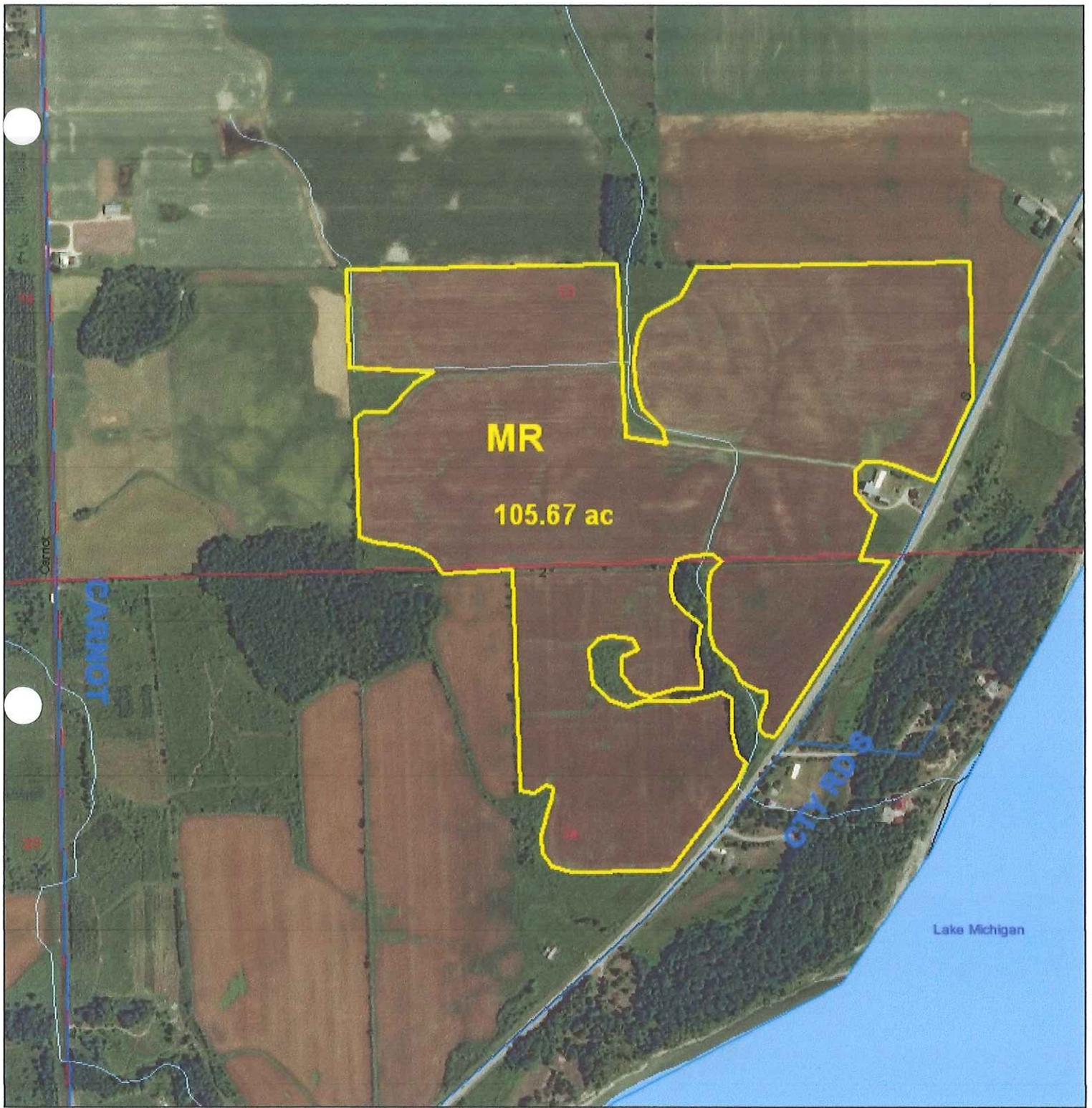


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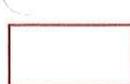
- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



Ebert Ent.
Layout
4/18/12

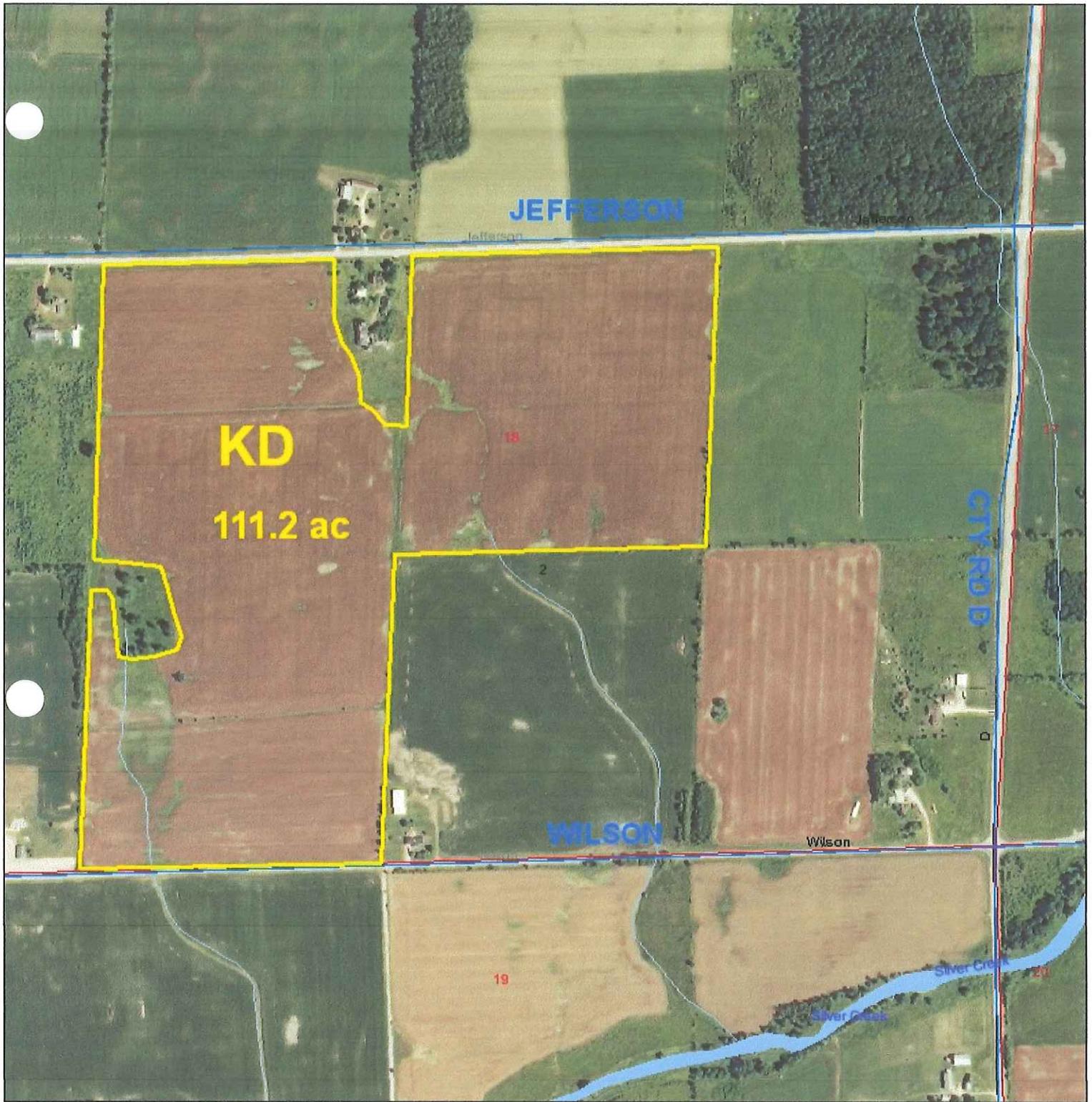


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Enterprises Ahnapee Section 13 & 24 3/27/12

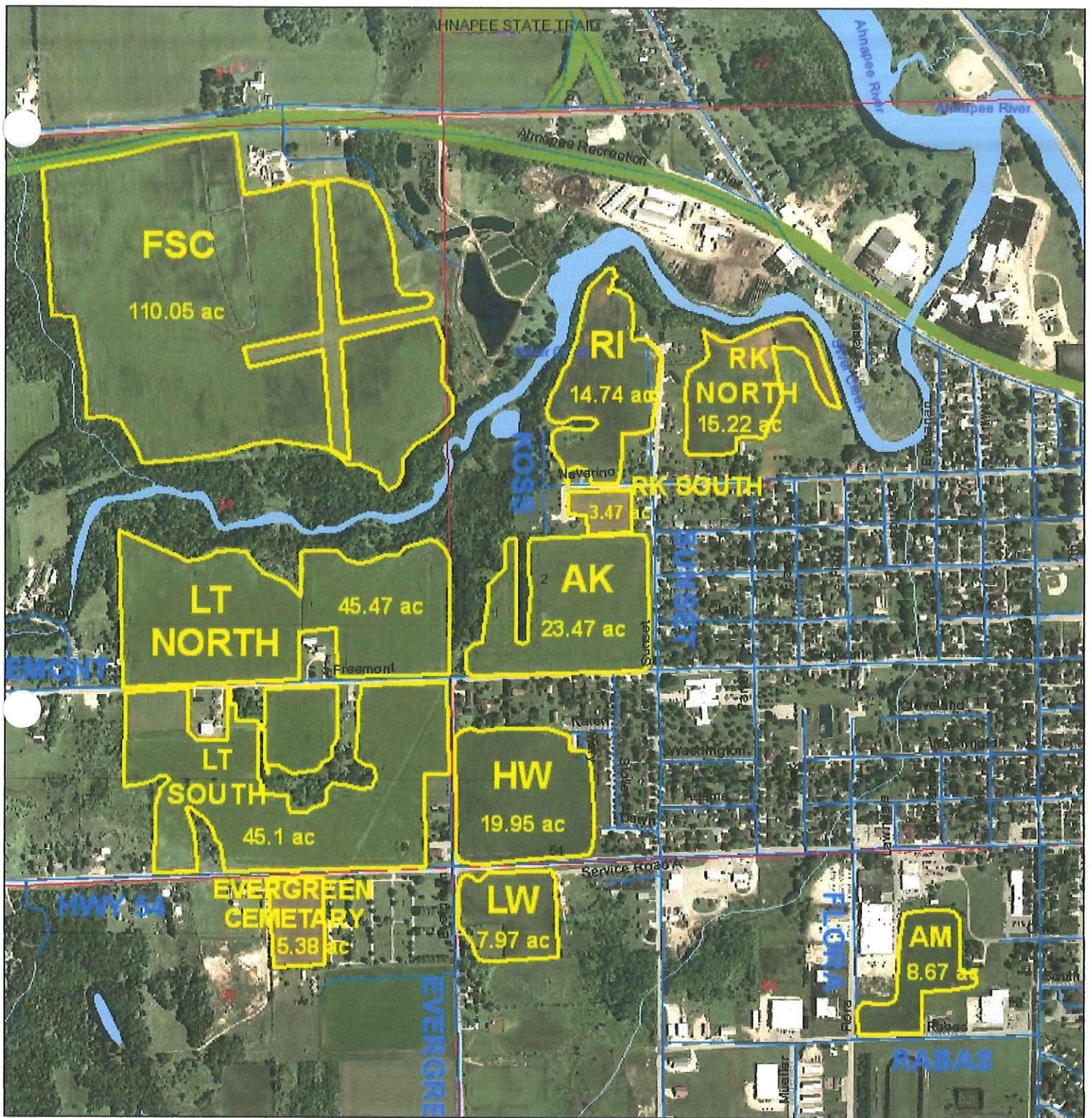


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Enterprises Ahnapee Section 18 3/14/12

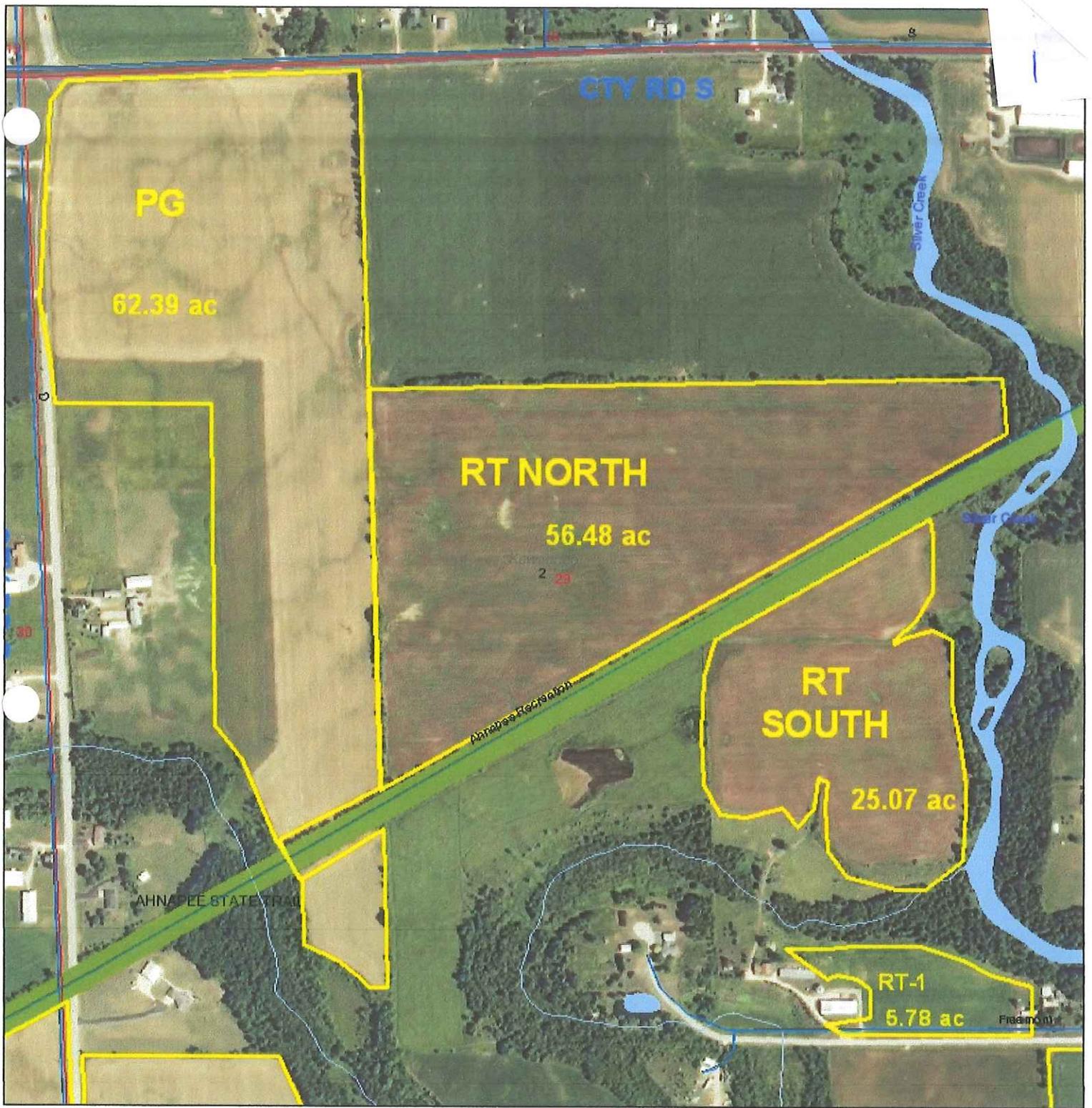


Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



**Ebert Ent.
Ahnapee
28, 27, & 34
1/18/13**

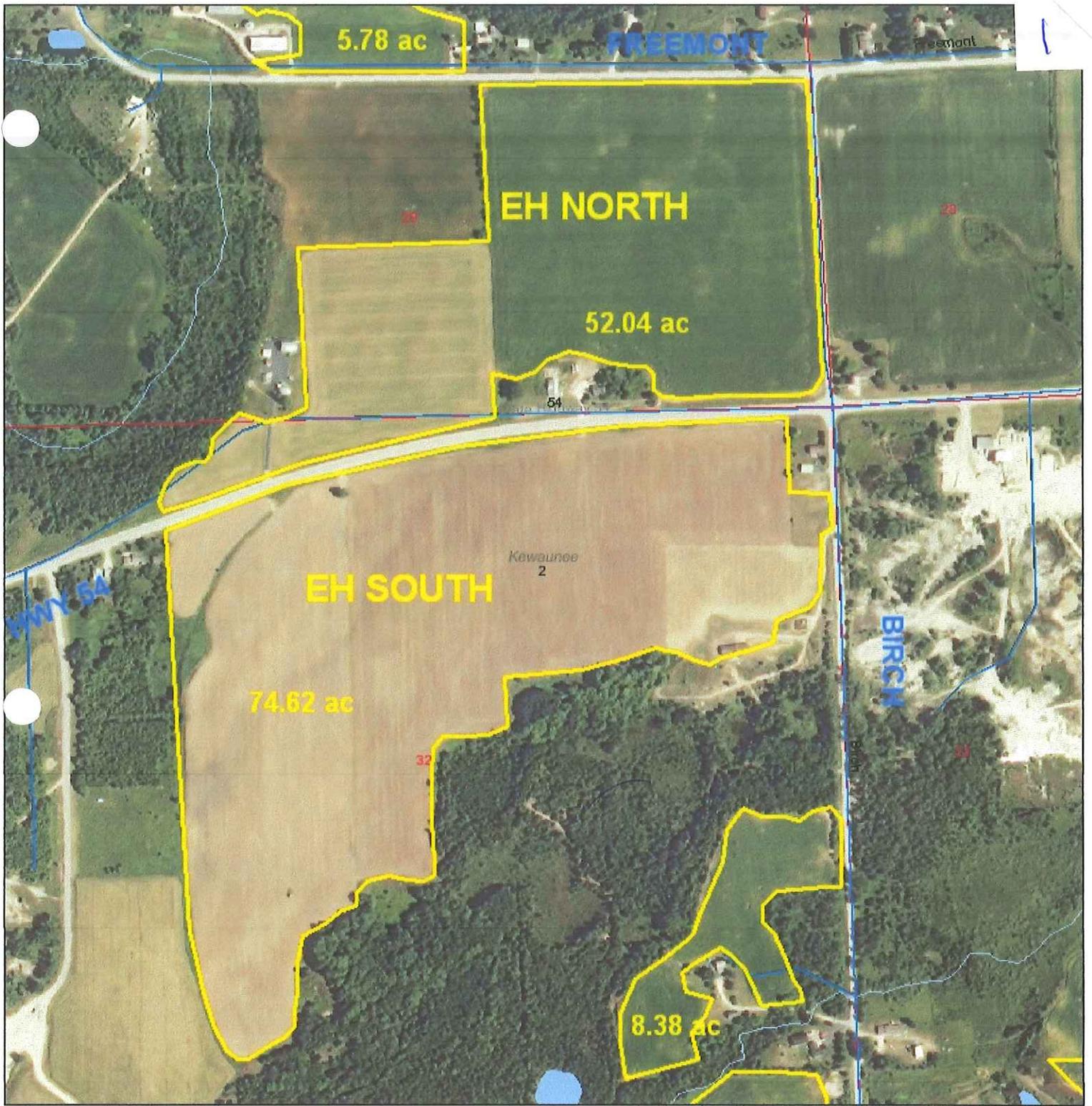


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Ent.
Ahnapee
Section 29
3/19/12

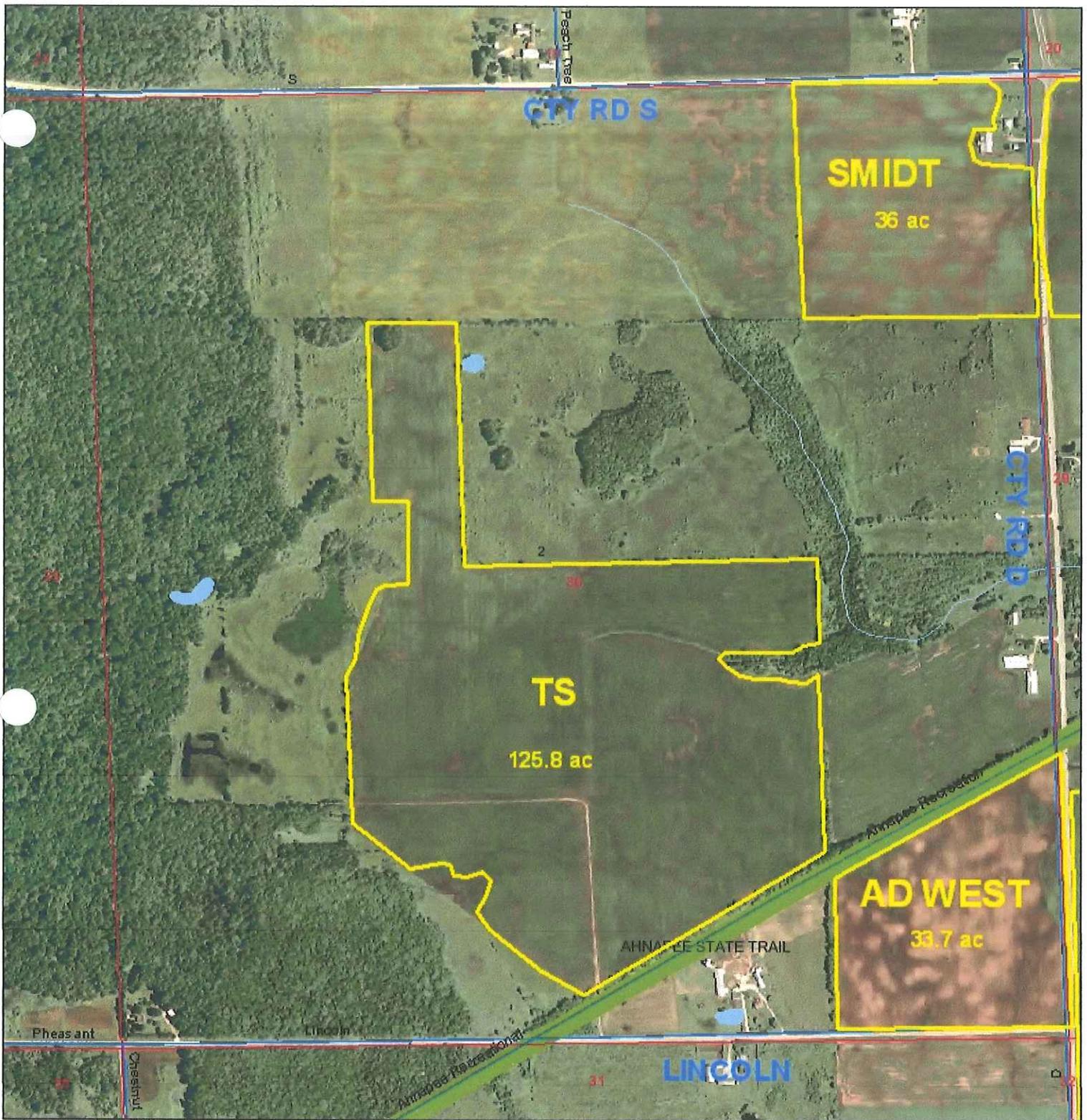


Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



Ebert Ent.
Ahnapee
Section 29 & 32
3/19/12

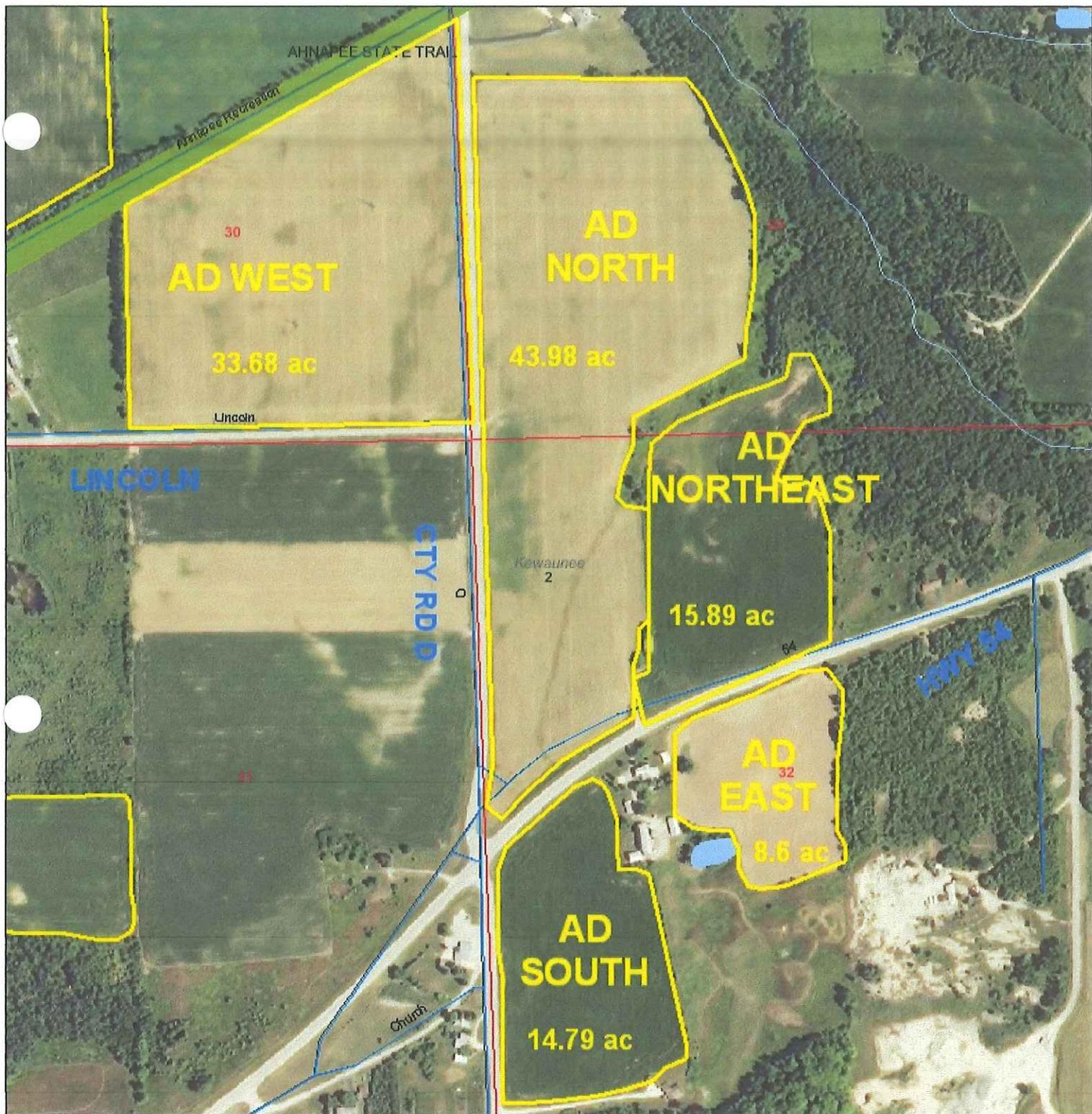


Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



Ebert Enterprises
Ahnapee
Section 30
1/11/13

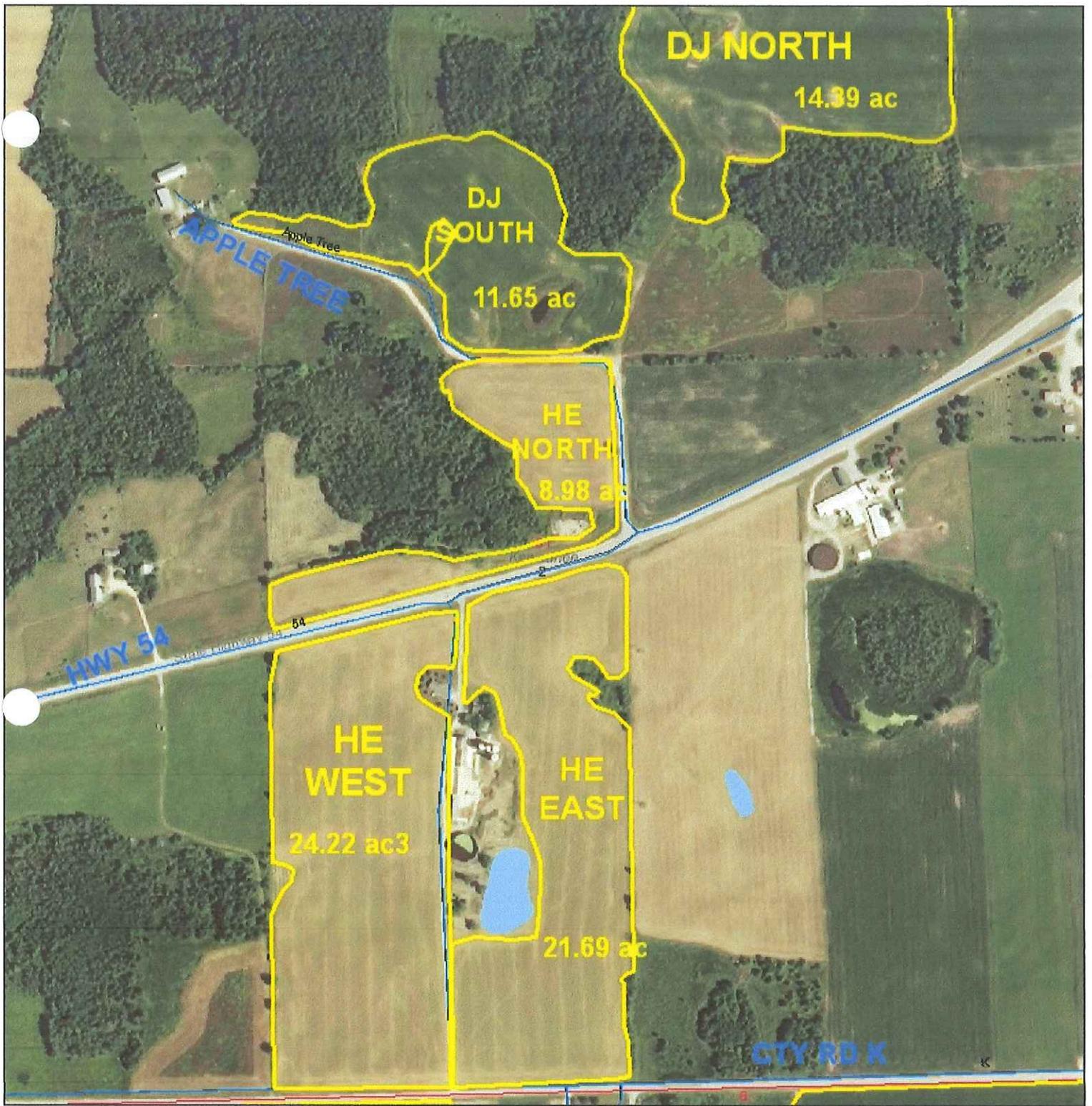


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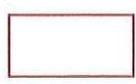
- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



Ebert Ent.
Ahnapee
Section 30, 29, & 32
3/19/12

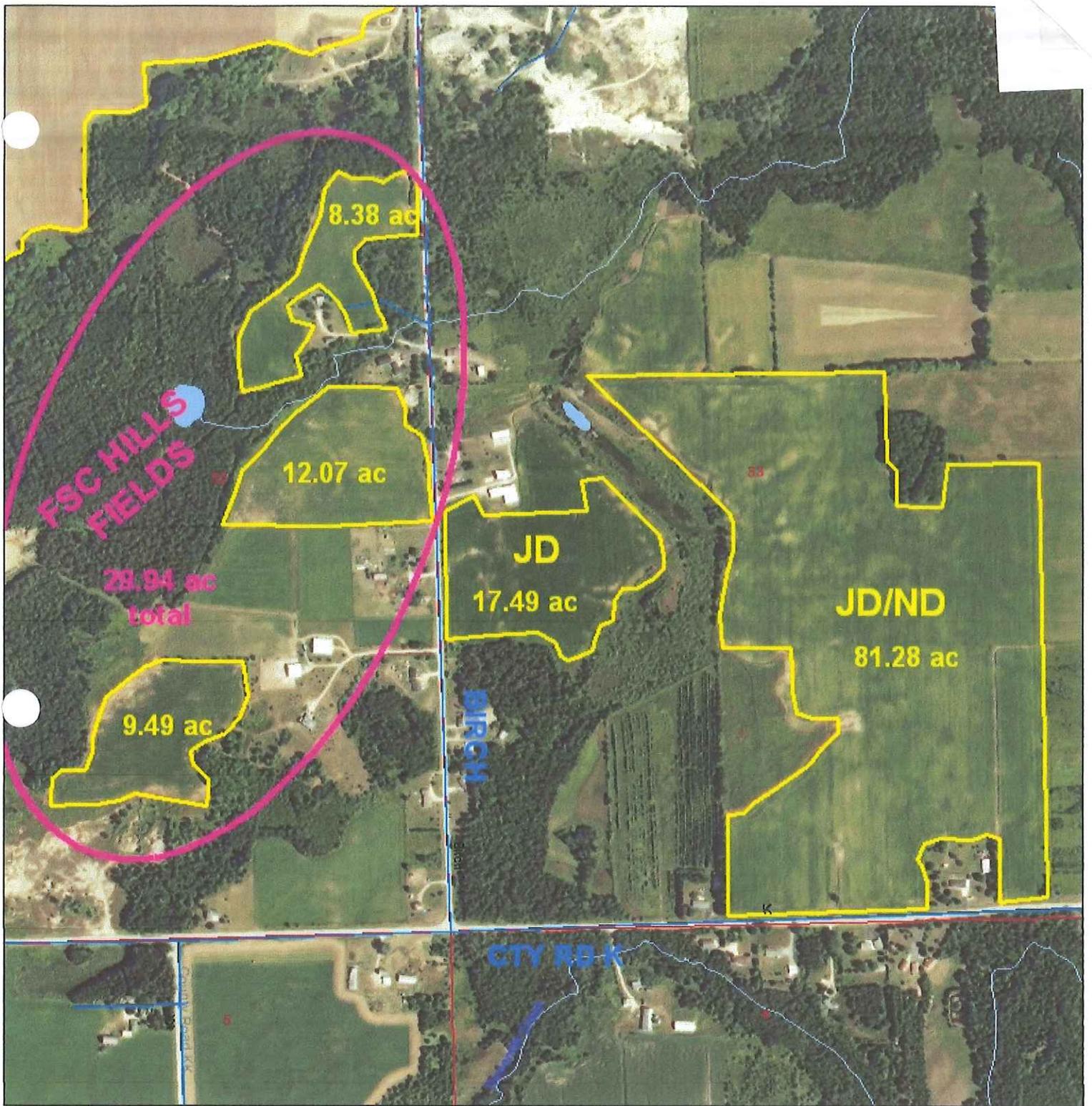


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



**Ebert Ent.
Ahnapee
Section 31
3/19/12**

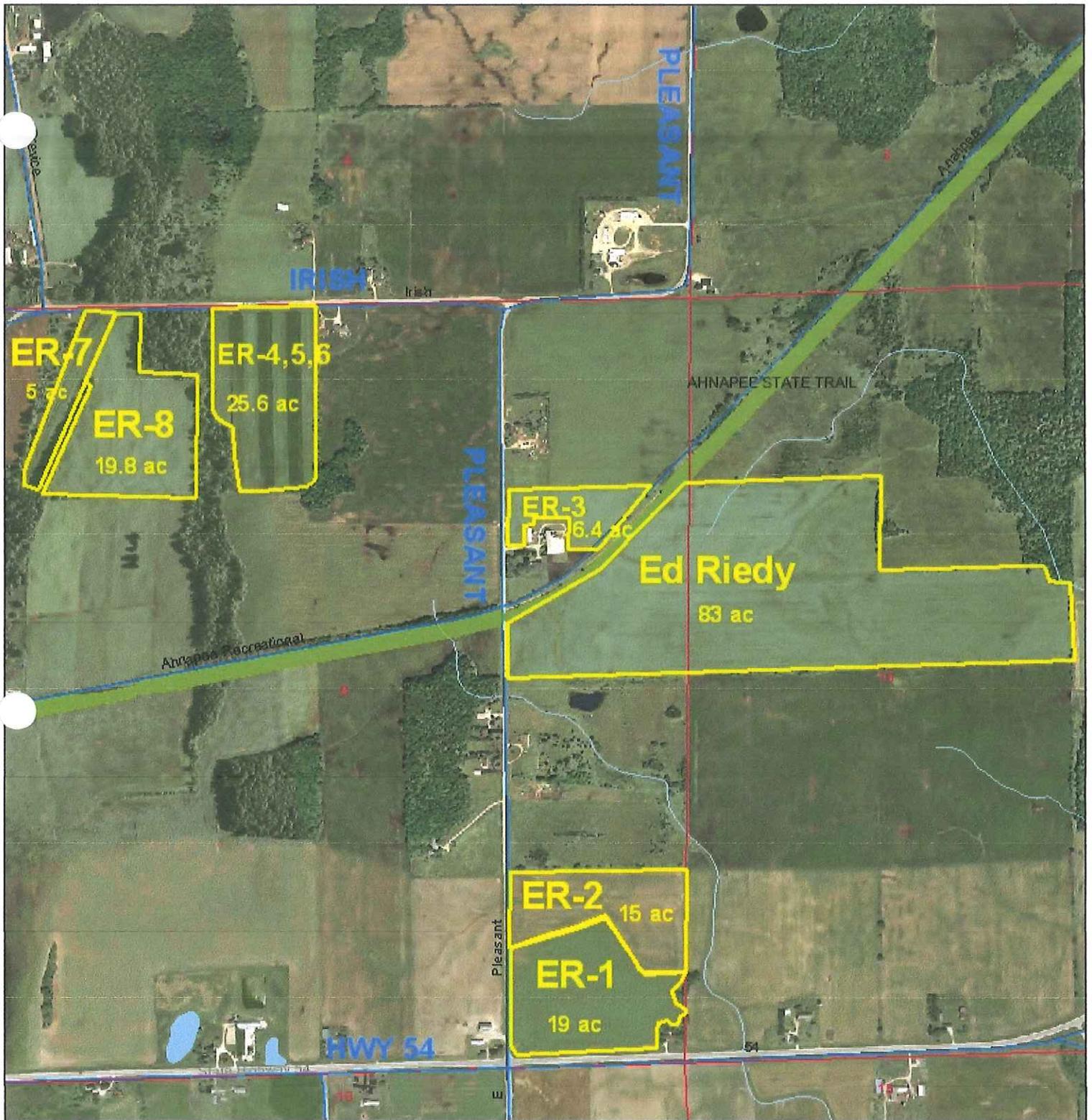


Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



**Ebert Enterprises
Ahnapee
Section 32 & 33
3/27/12**

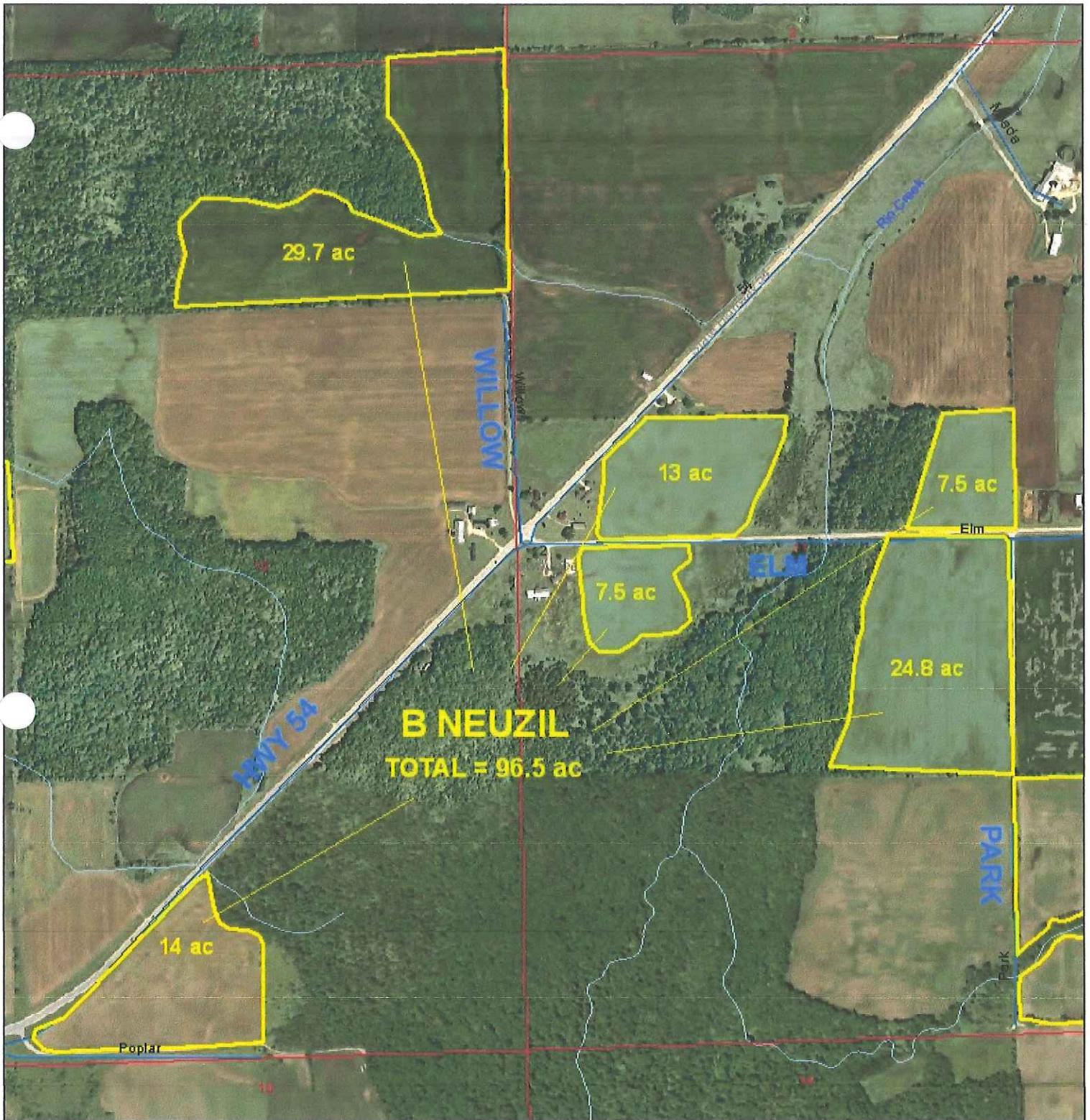


Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



Ebert Enterprises Casco Section 9 & 10 1/11/13

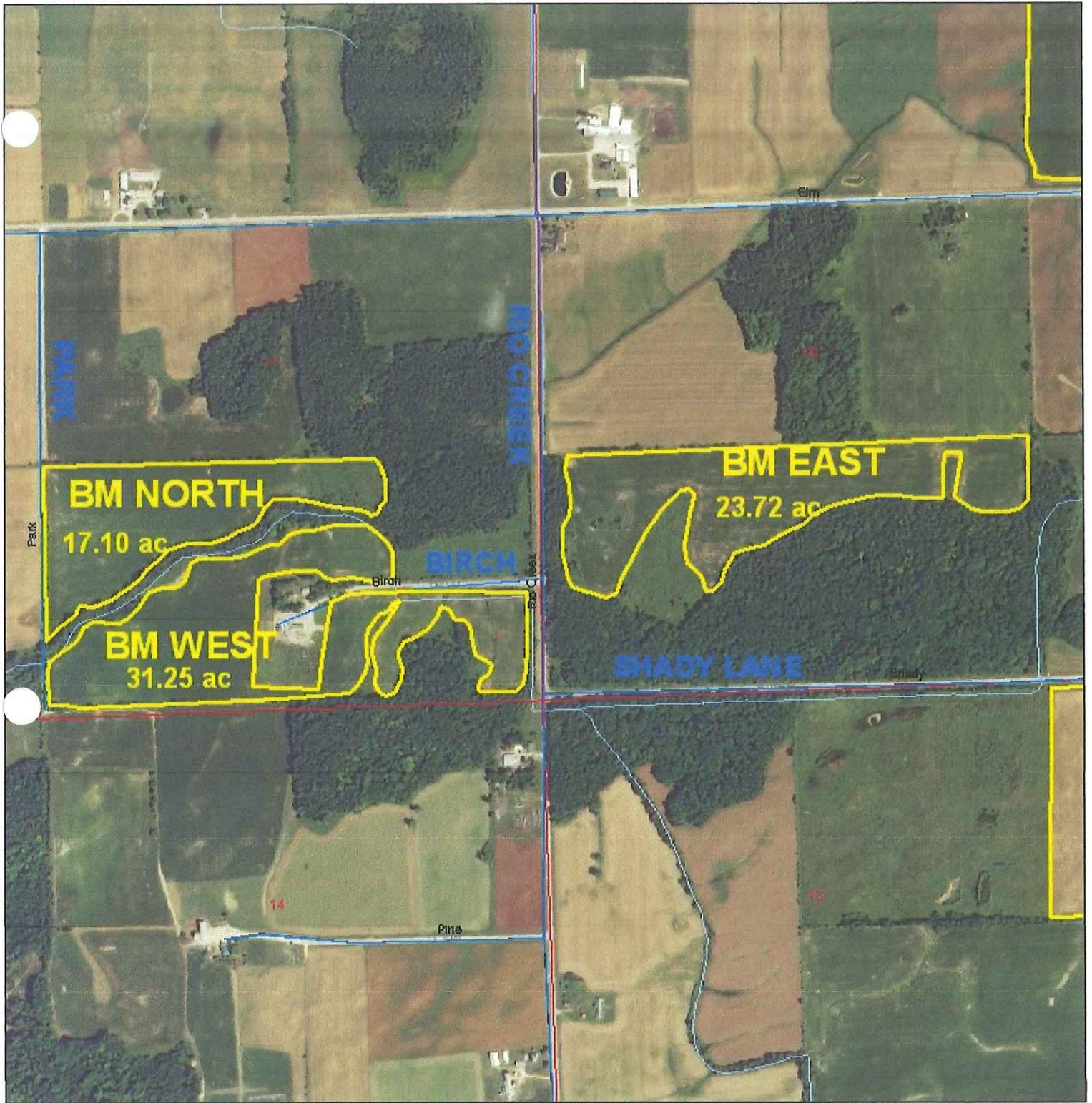


Legend

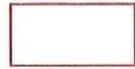
- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



**Ebert Enterprises
Casco
Section 10 & 11
1/11/13**

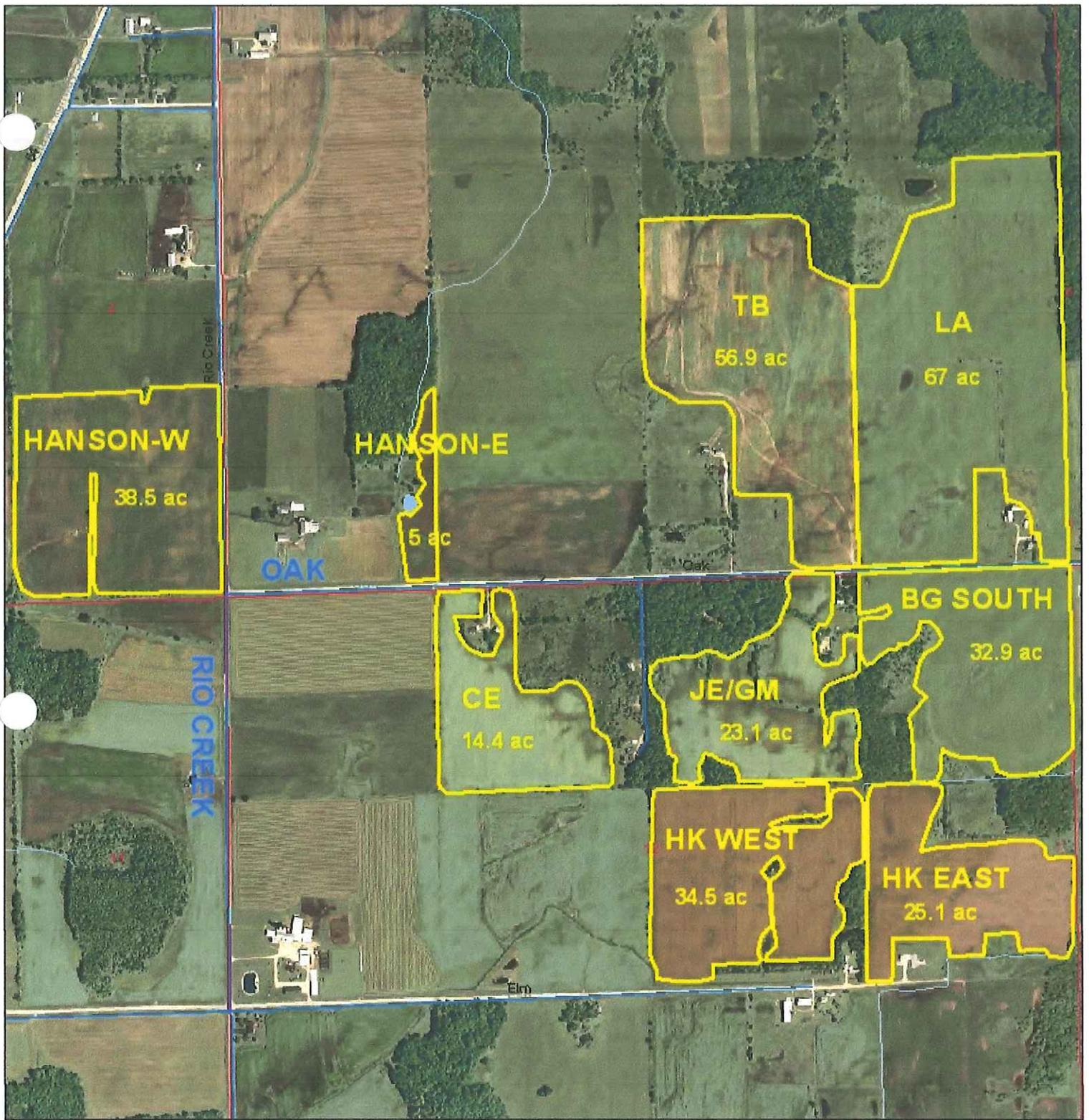


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Enterprises
Casco
Section 11 & 12
3/27/12



Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams

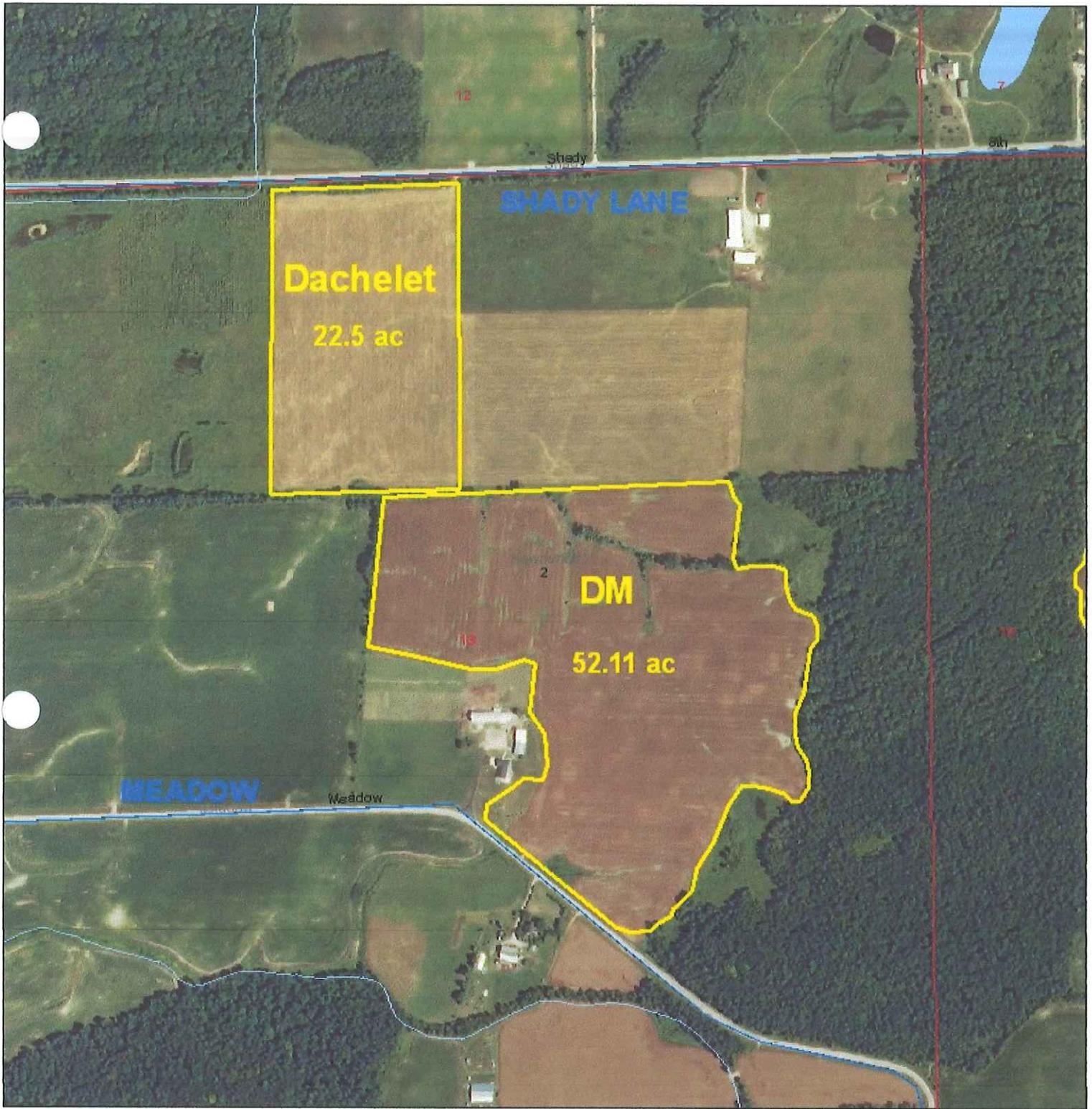


Ebert Enterprises

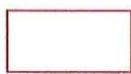
Casco

Section 1 & 12

1/11/13

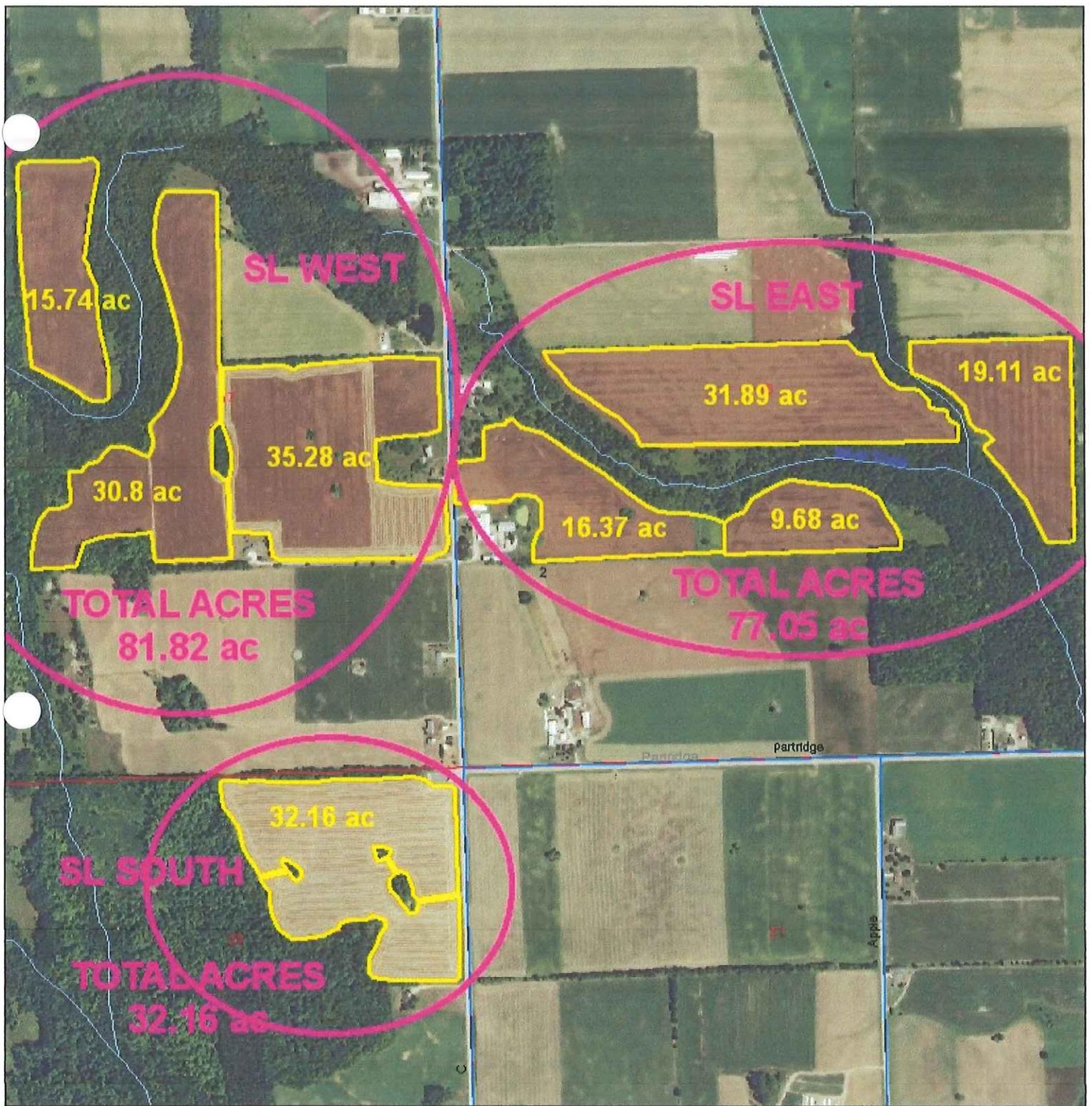


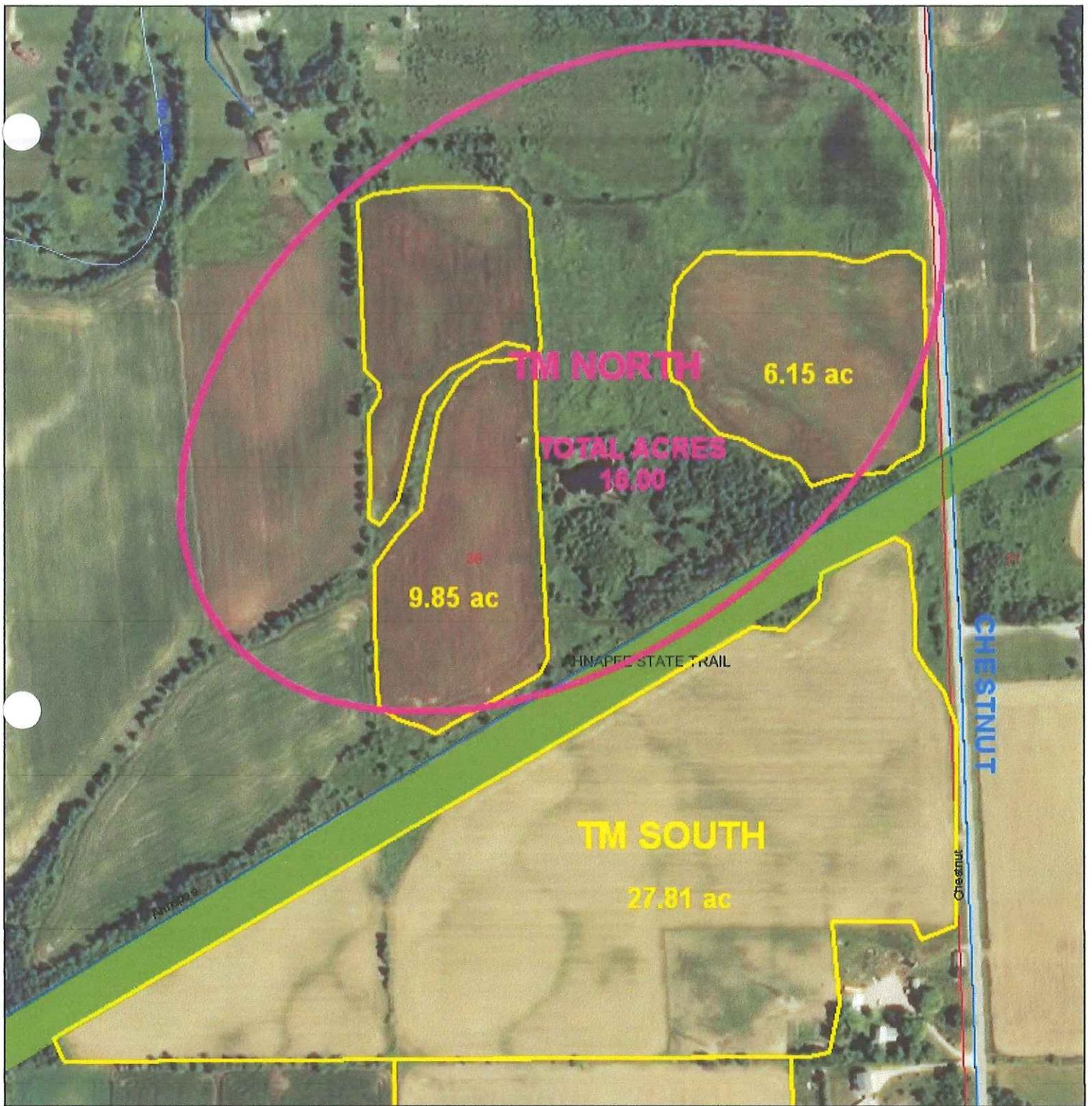
Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams

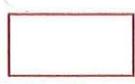


**Ebert Ent.
Casco
Section 13
3/19/12**



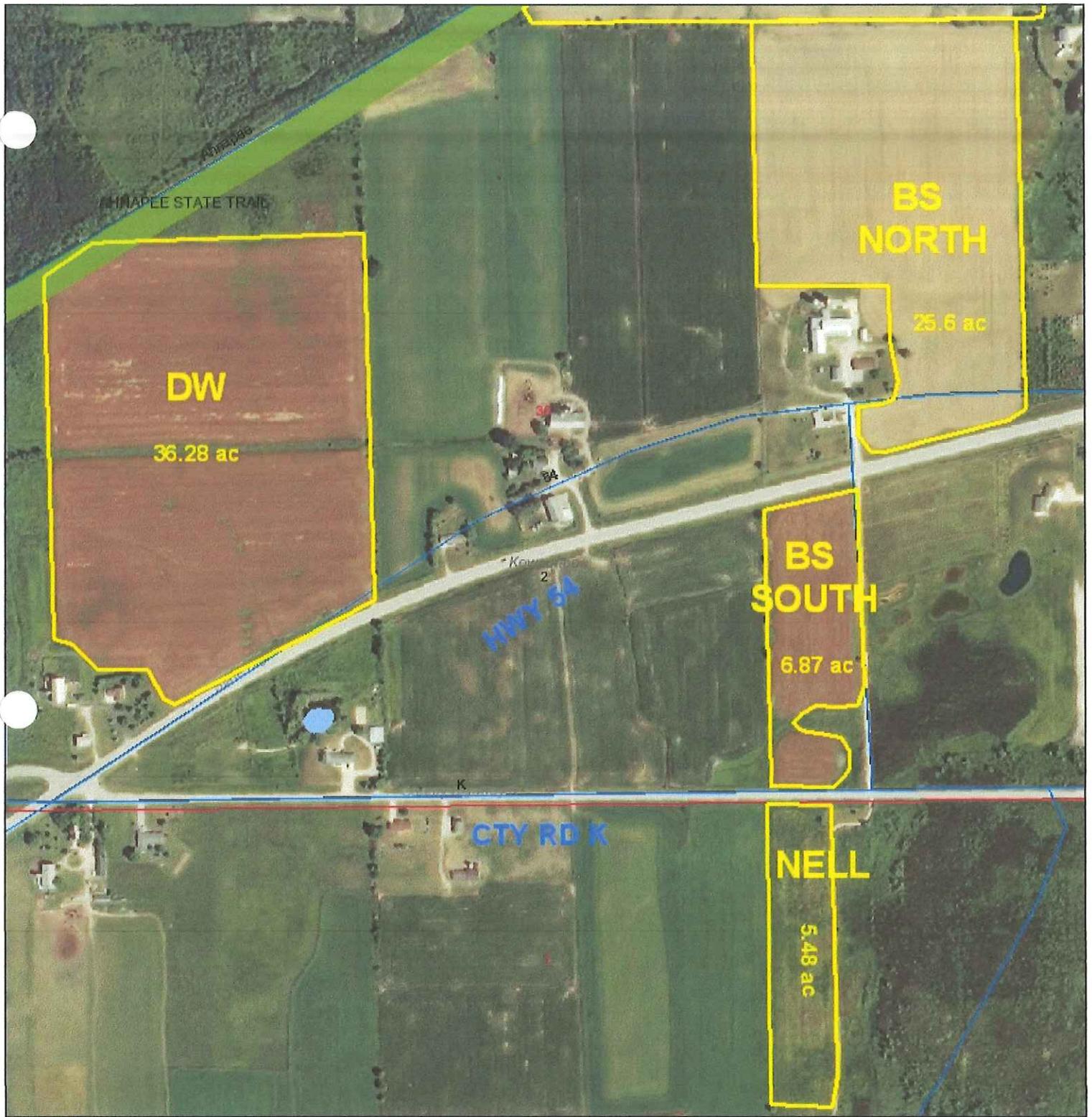


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Enterprises
Lincoln
Section 36N
3/27/12

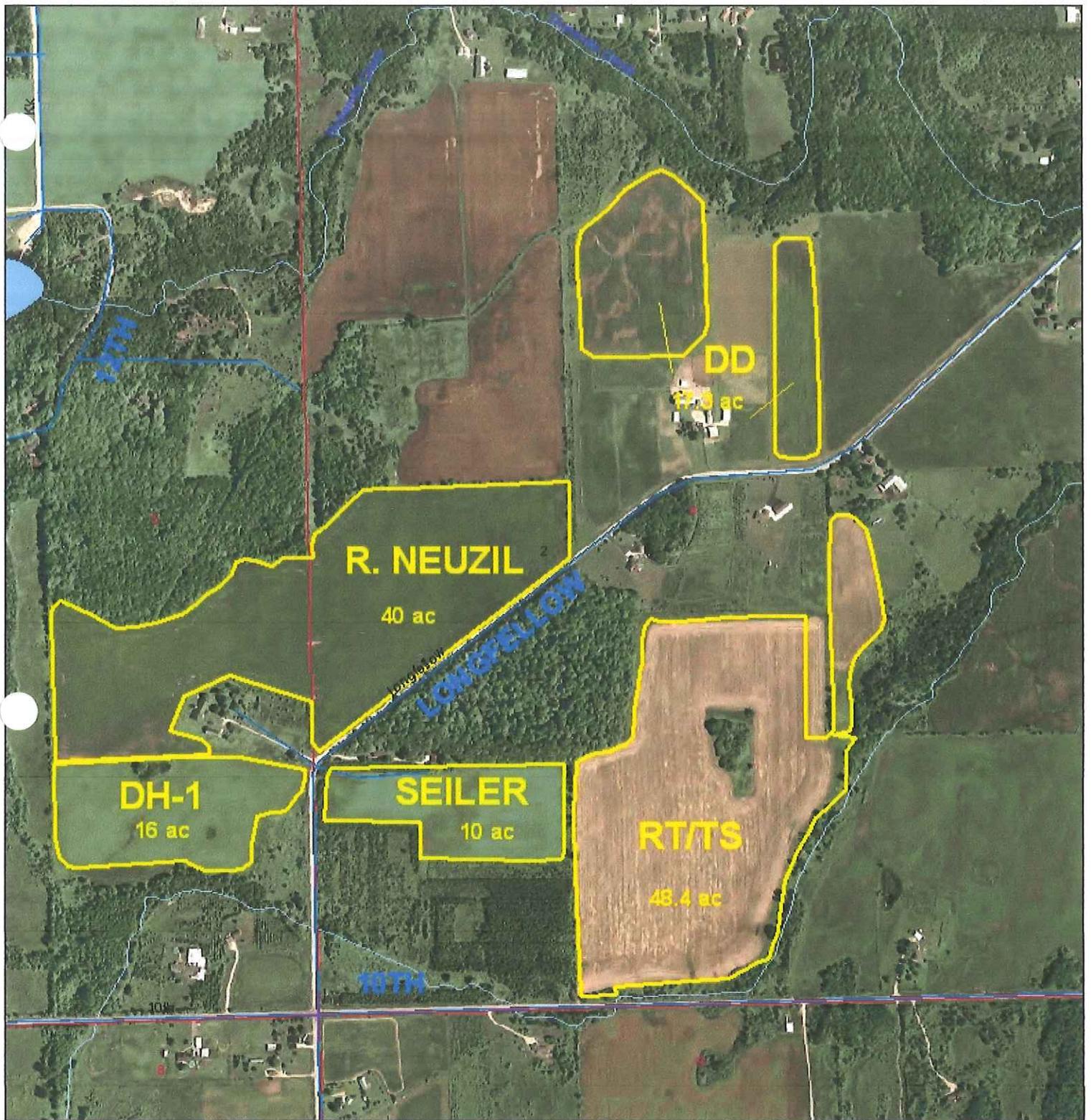


Legend

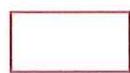
- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



Ebert Ent.
Lincoln 36S
Casco 1
4/18/12

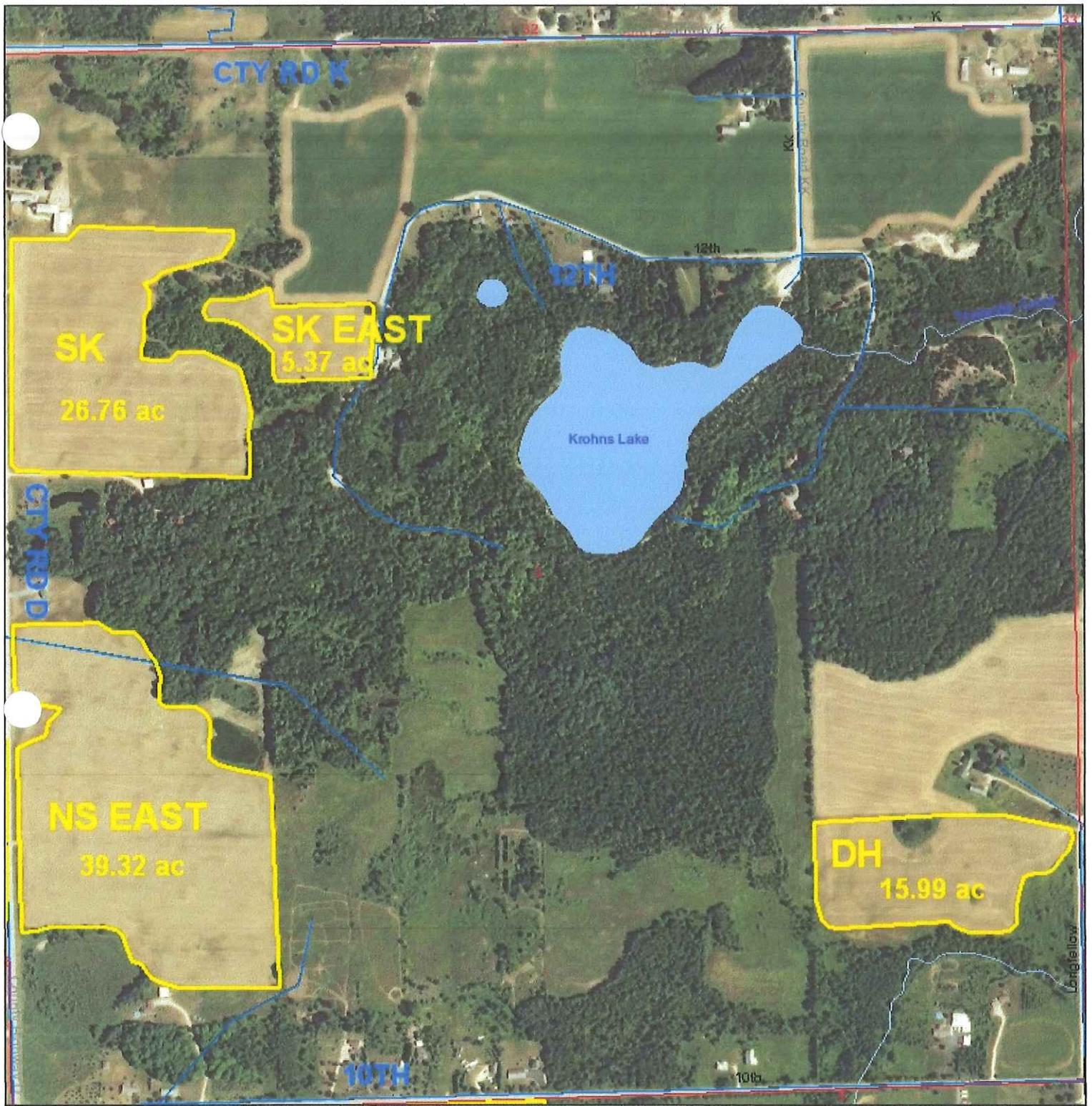


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Enterprises
N. Pierce
Section 5 & 4
1/11/13

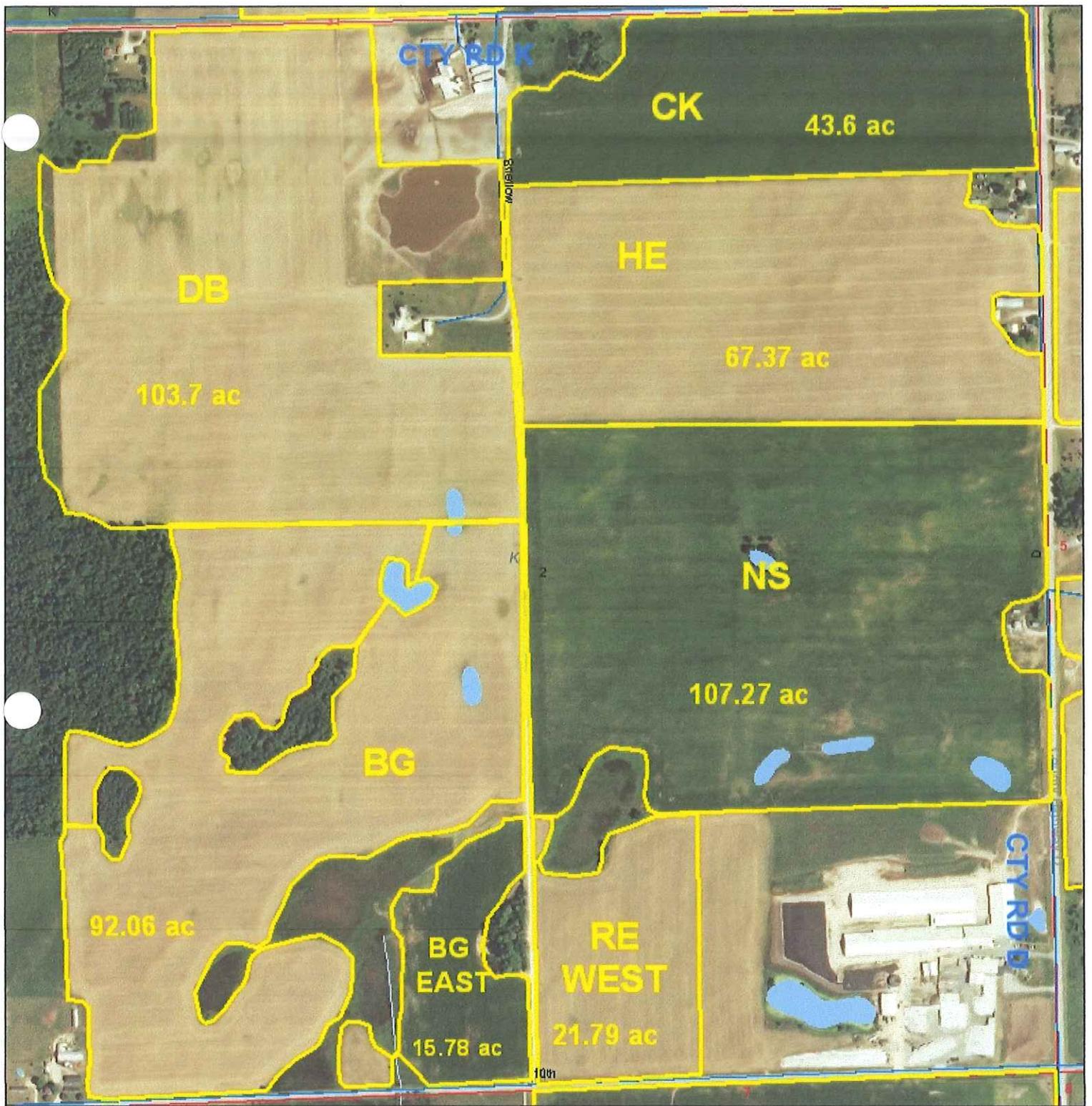


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



**Ebert Ent.
Pierce
Section 5
3/19/12**

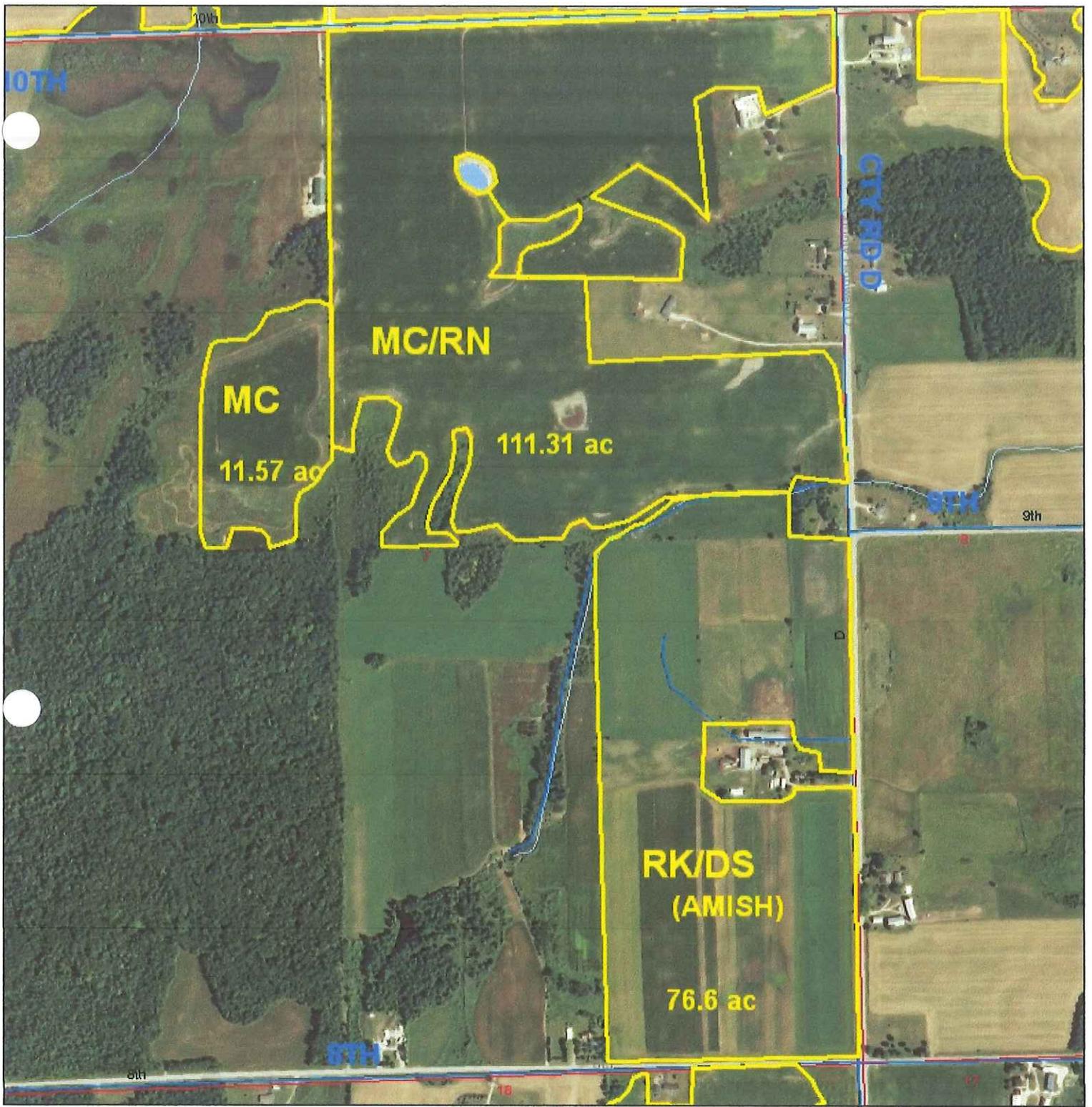


Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



**Ebert Ent.
Pierce
Section 6
3/19/12**

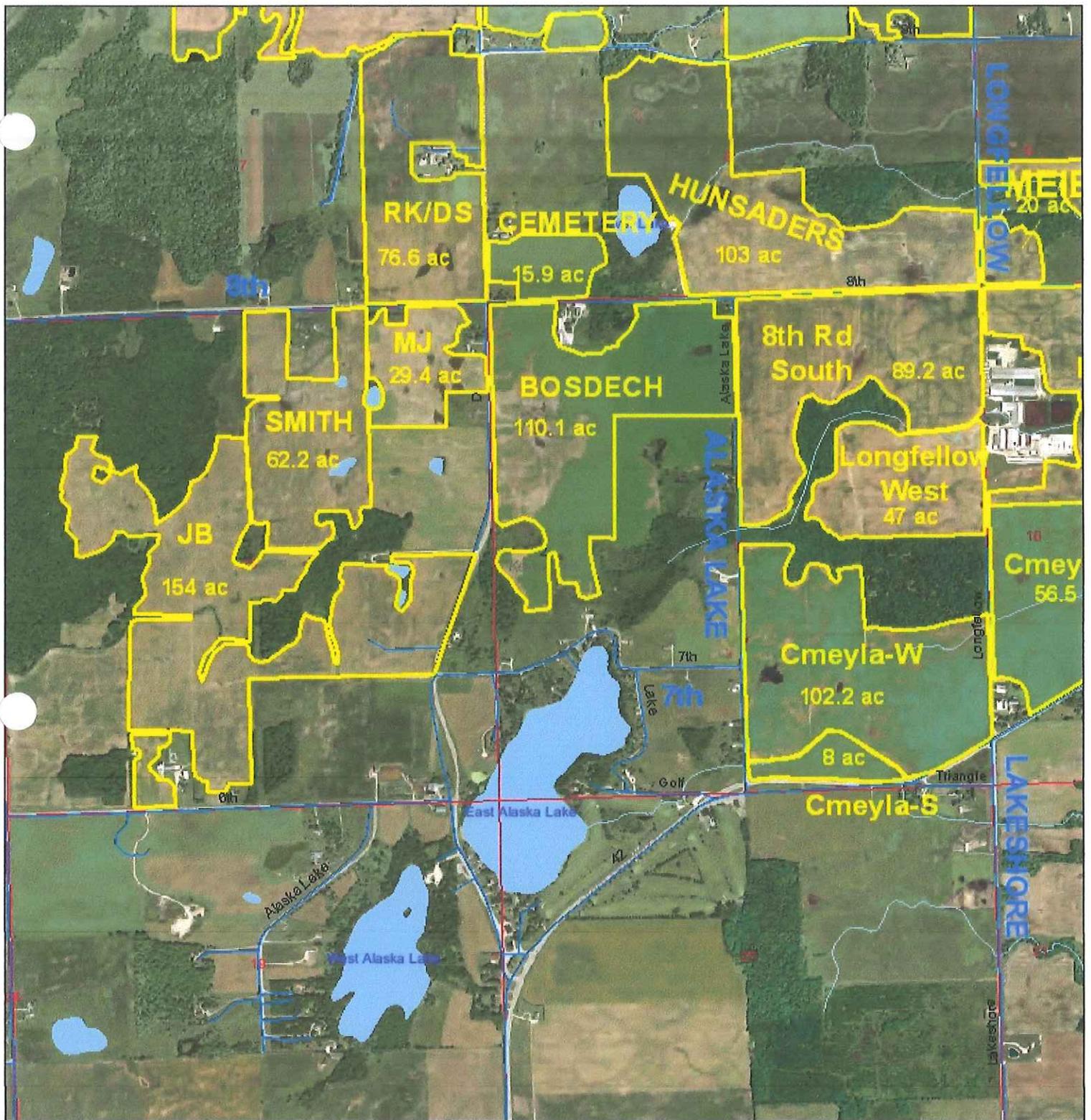


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



**Ebert Ent.
Pierce
Section 7
3/19/12**

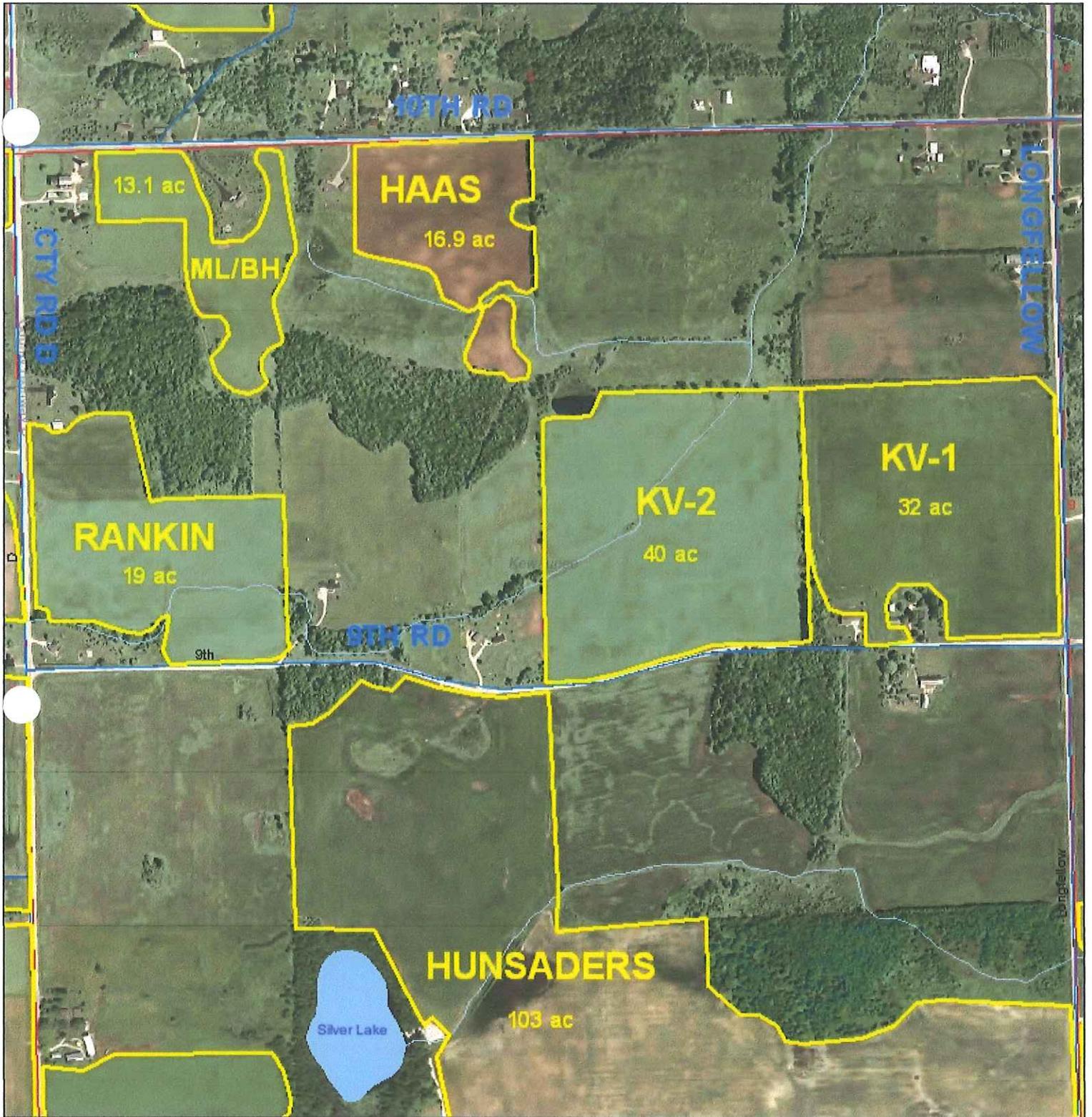


Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



Ebert Enterprises
Pierce
7, 8, 18 & 17
1/11/13

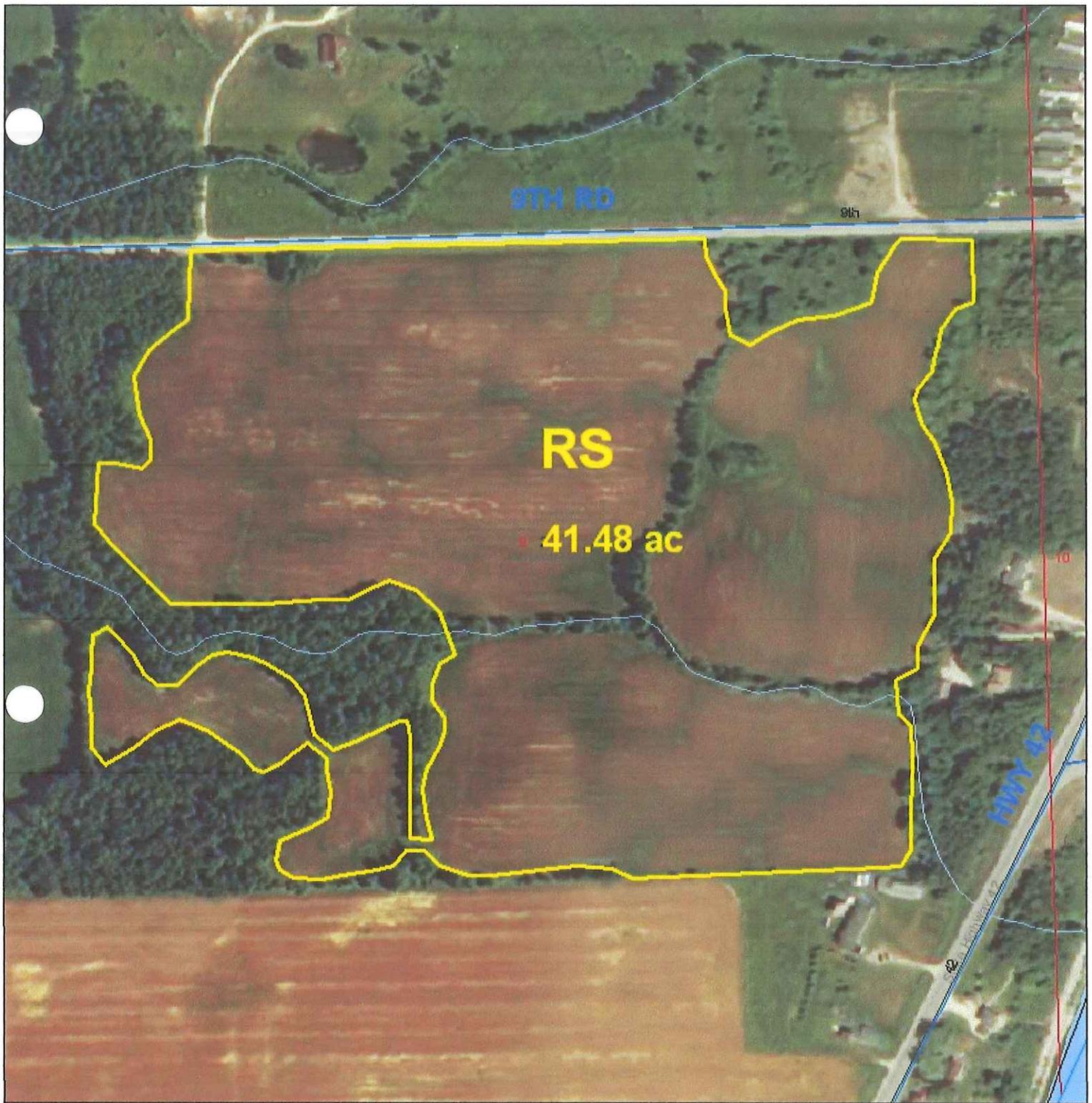


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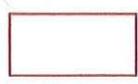
- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



**Ebert Enterprises
Pierce
Section 8
2/17/13**

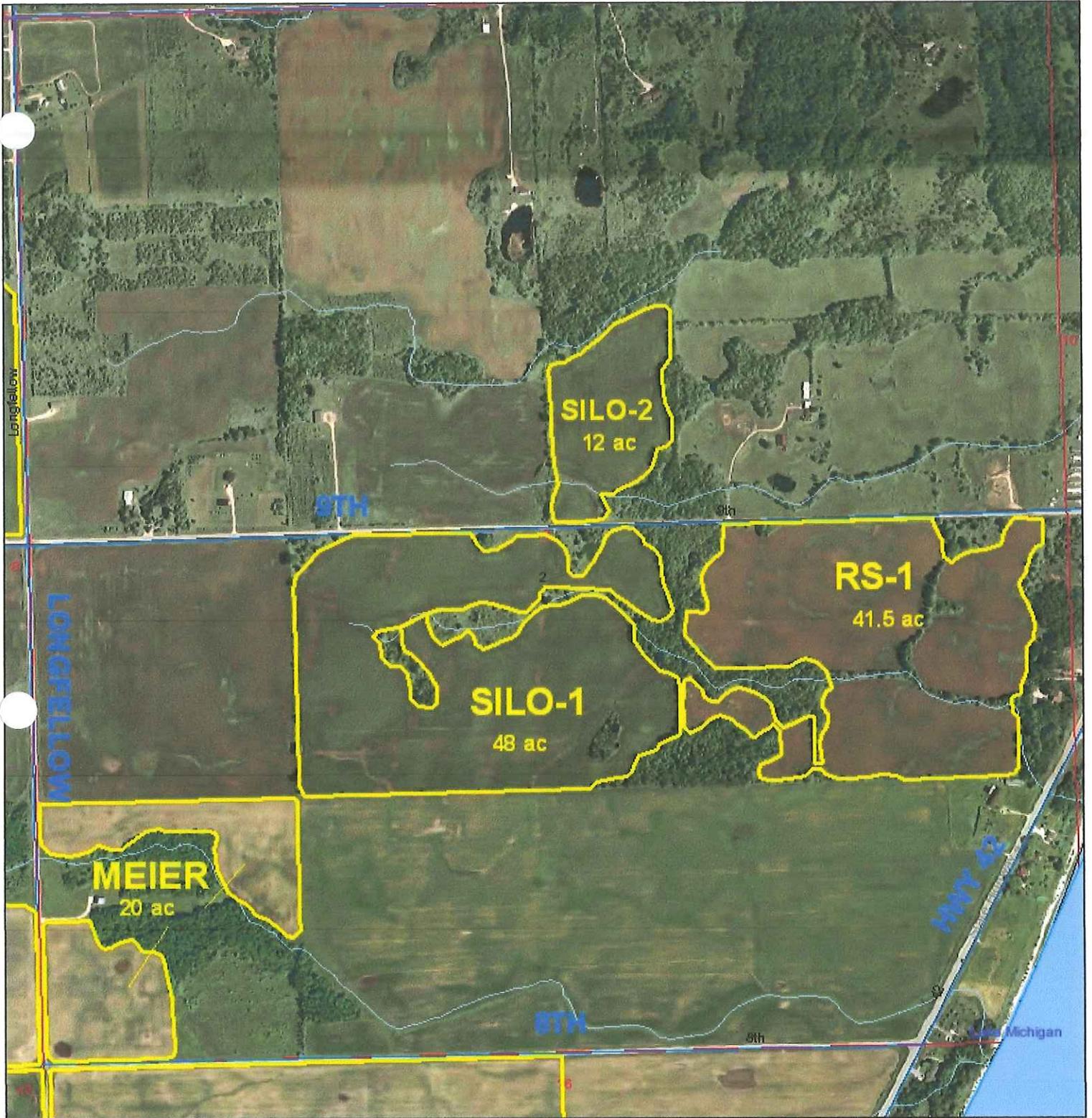


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Enterprises
Pierce
Section 9
3/14/12

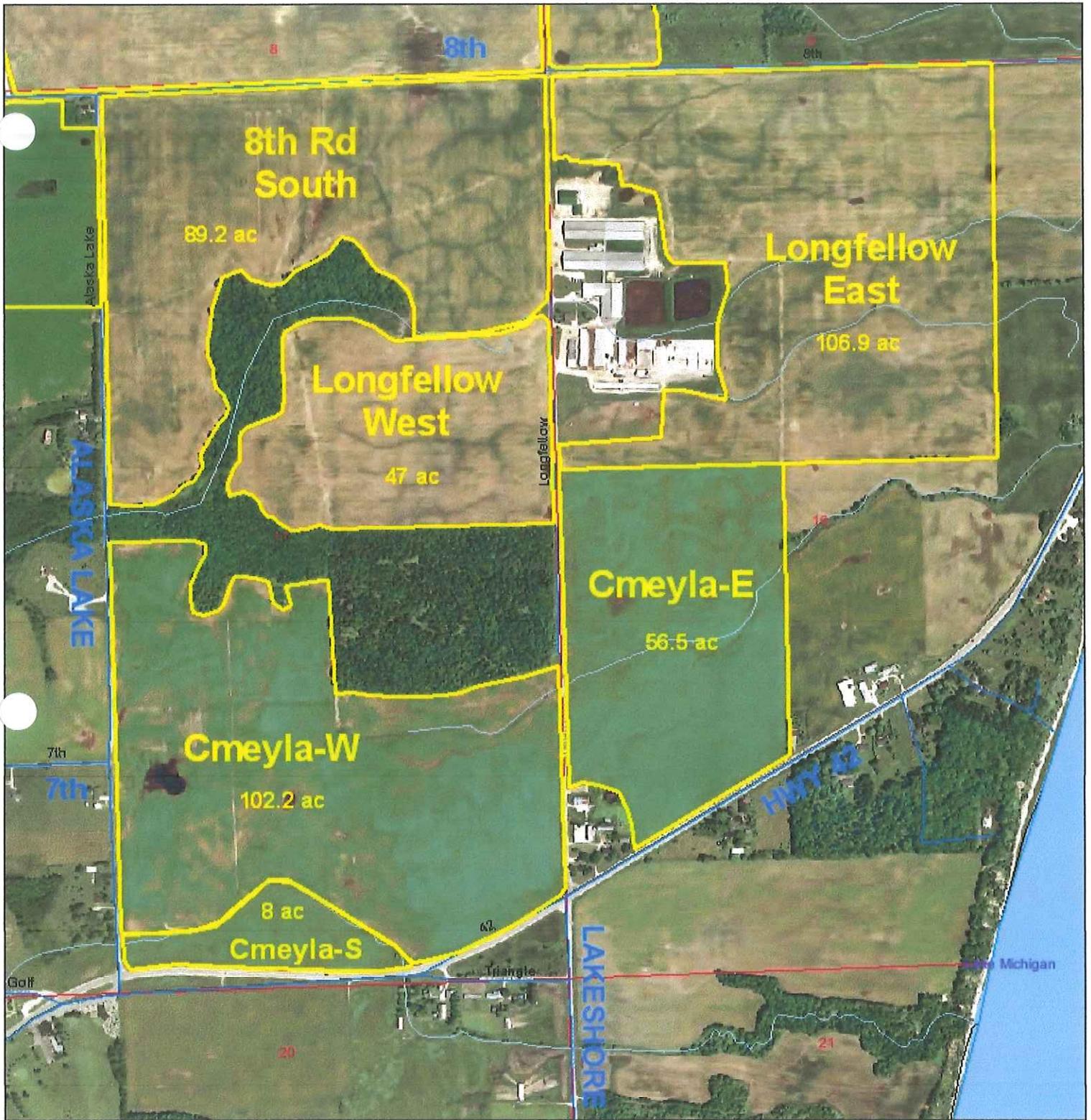


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



**Ebert Enterprises
Pierce
Section 9b
1/11/13**

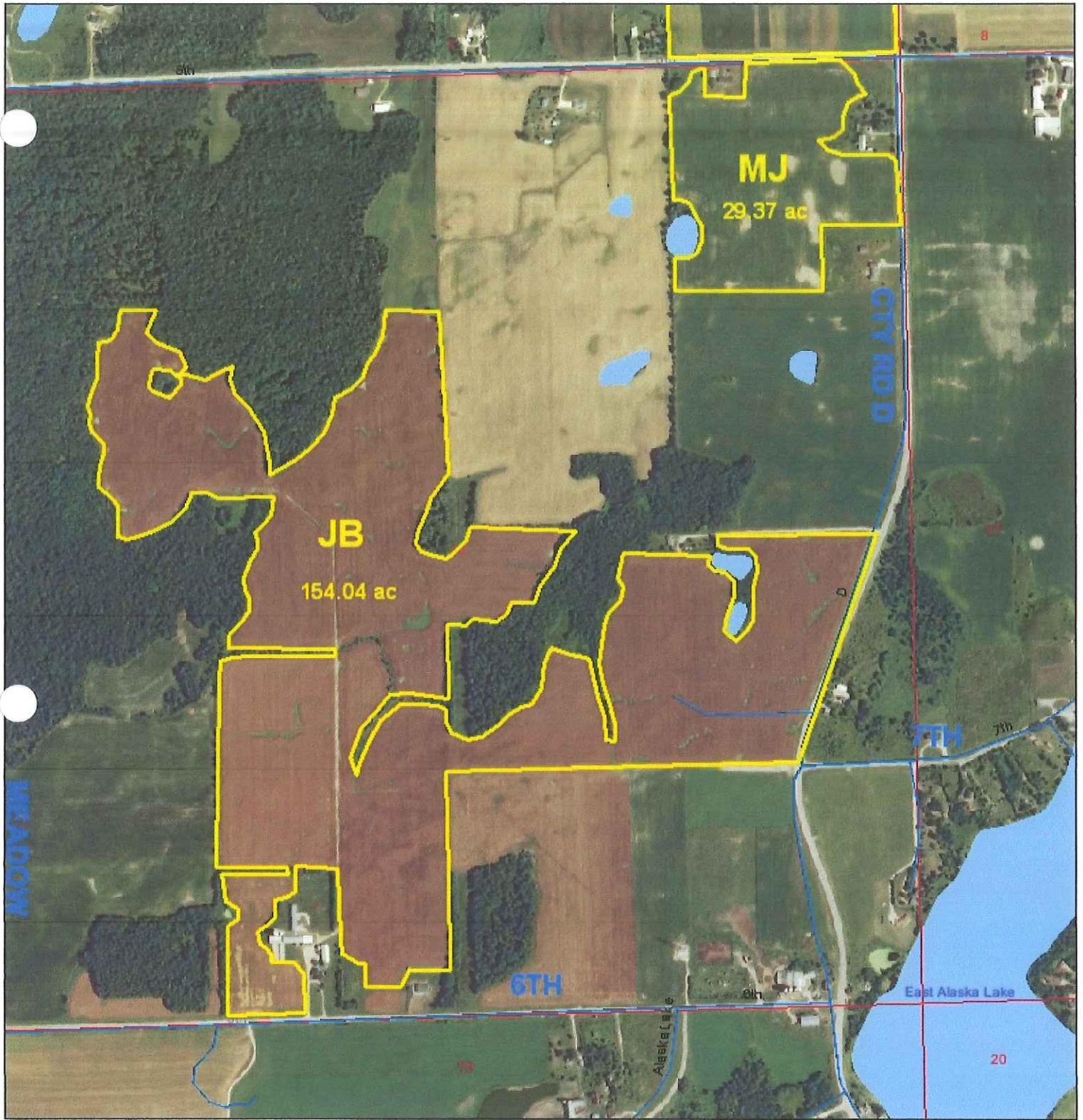


Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



Ebert Enterprises
Pierce
Section 17 & 16
1/11/13

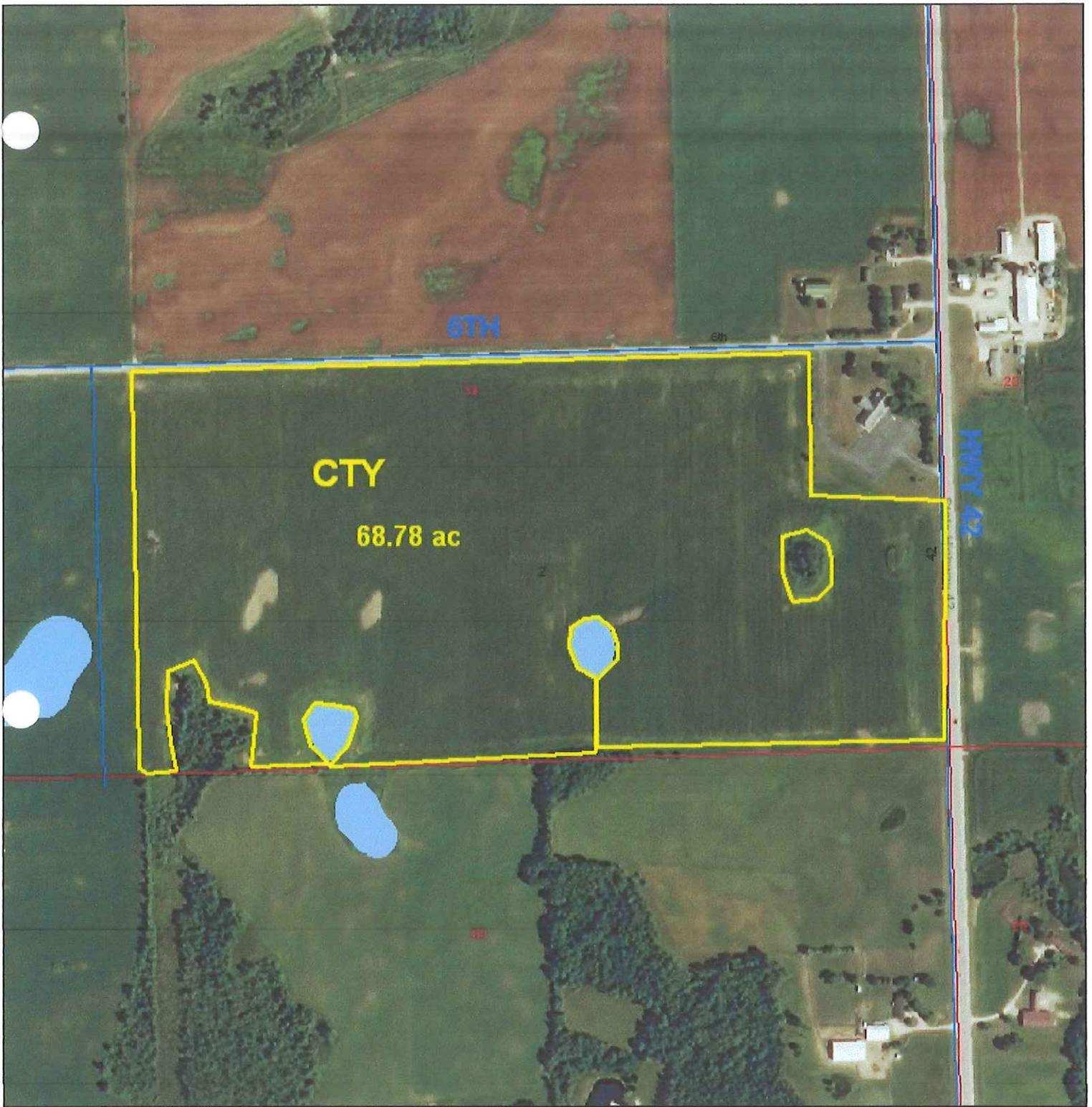


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



**Ebert Ent.
Pierce
Section 18
4/18/12**

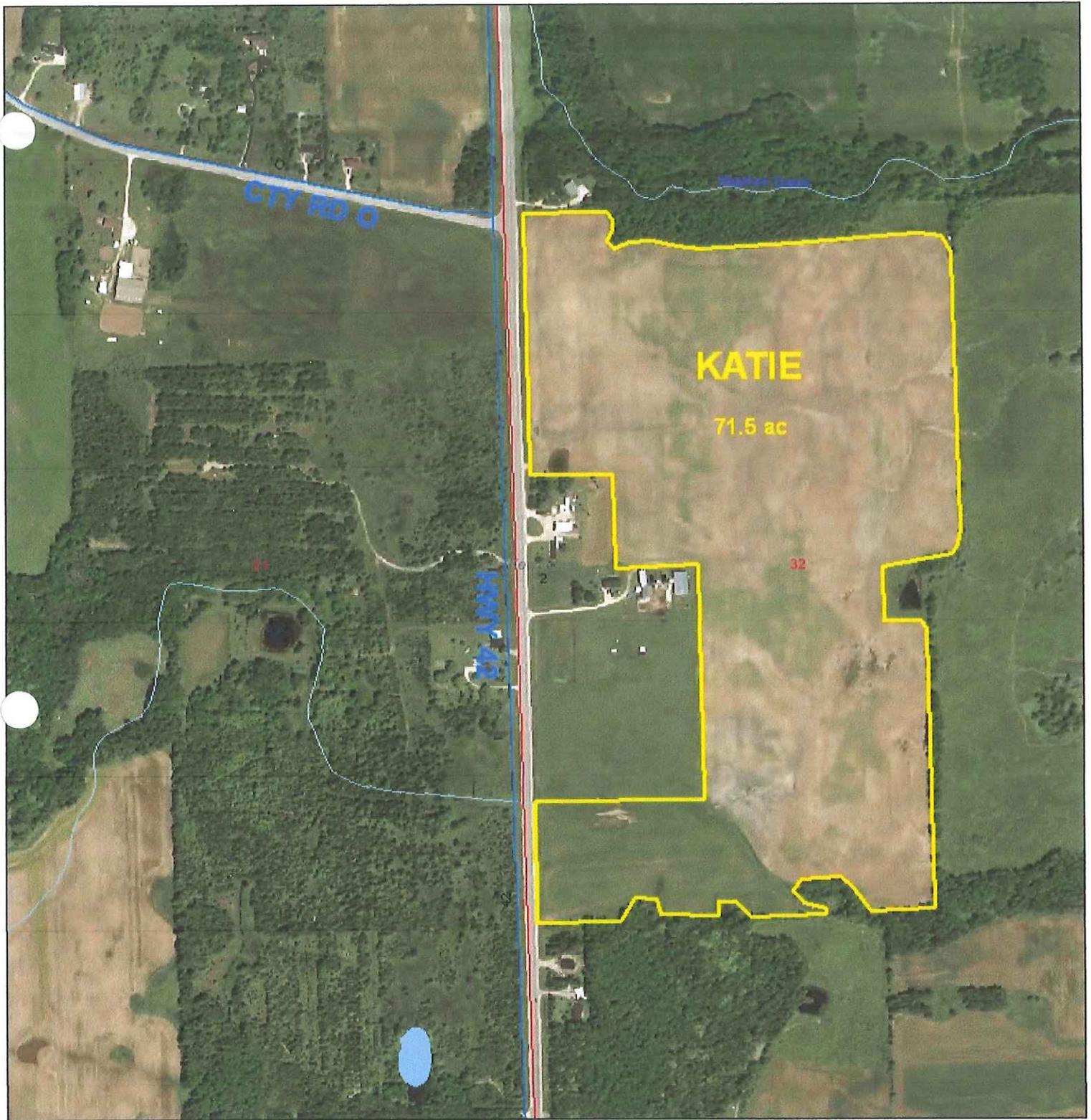


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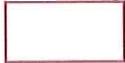
-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Enterprises
Pierce
Section 19
3/27/12

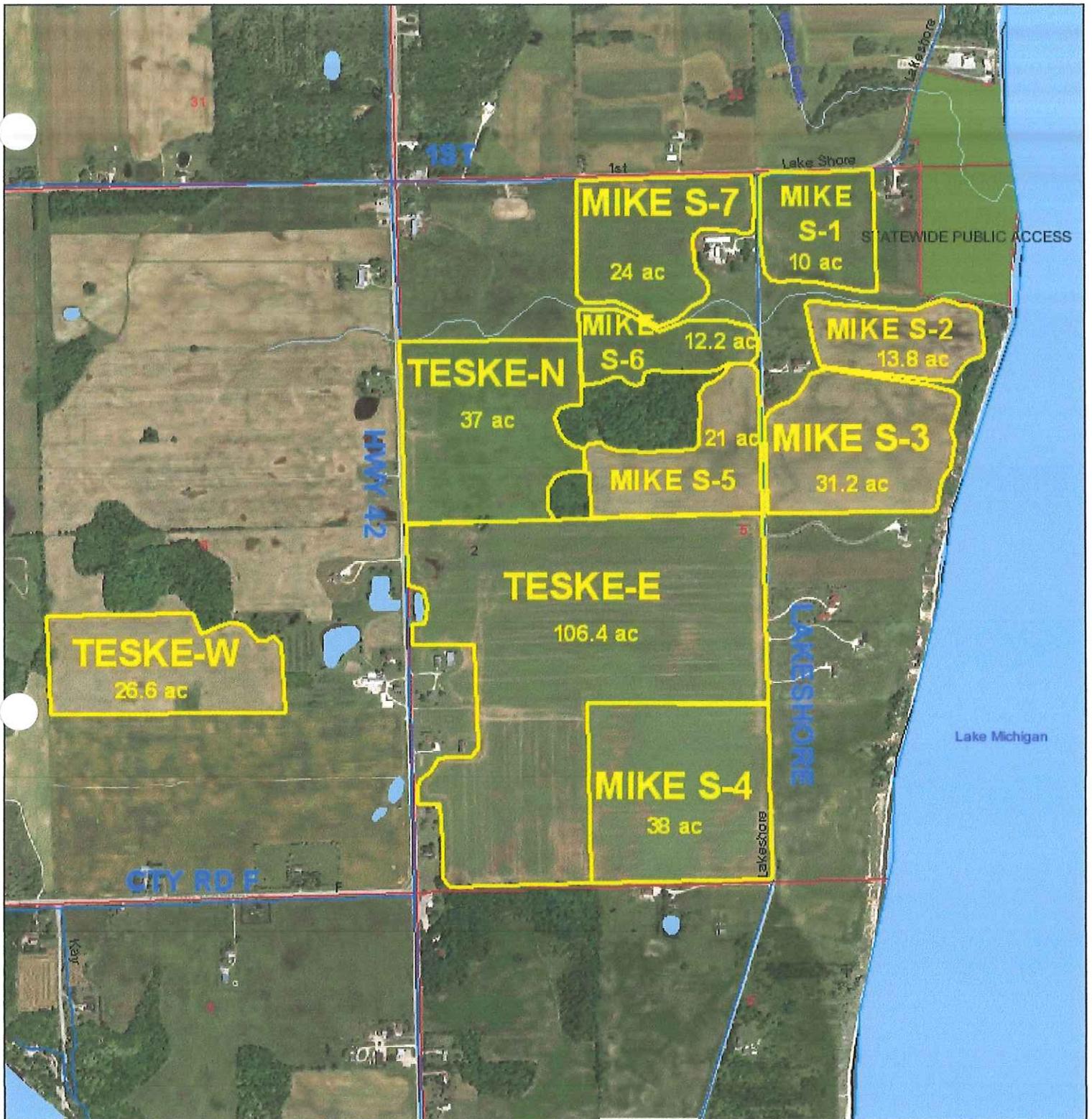


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Enterprises
Pierce
Section 32
1/11/13



Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams

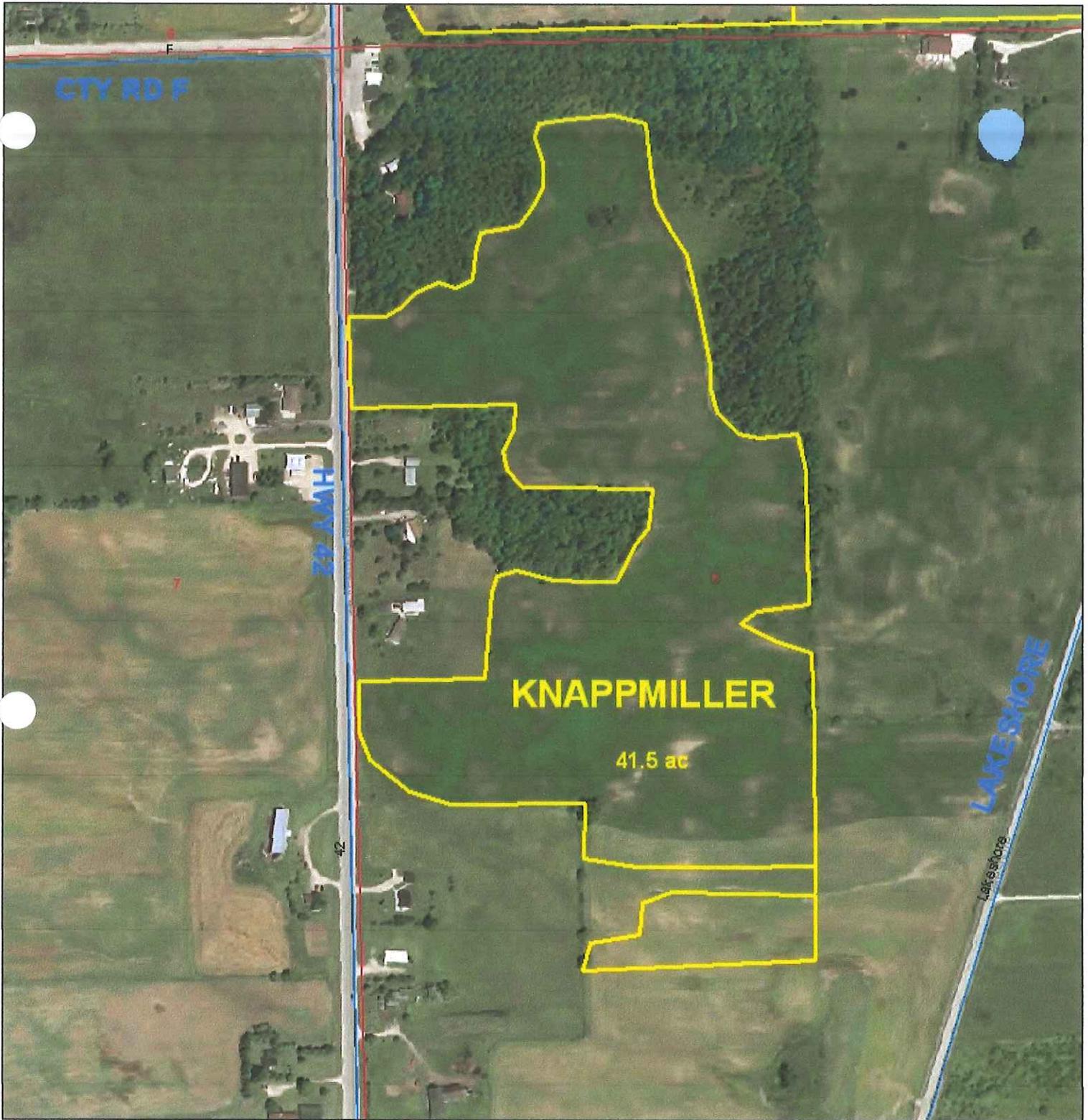


Ebert Enterprises

S. Pierce

Section 5 & 6

1/11/13



Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams

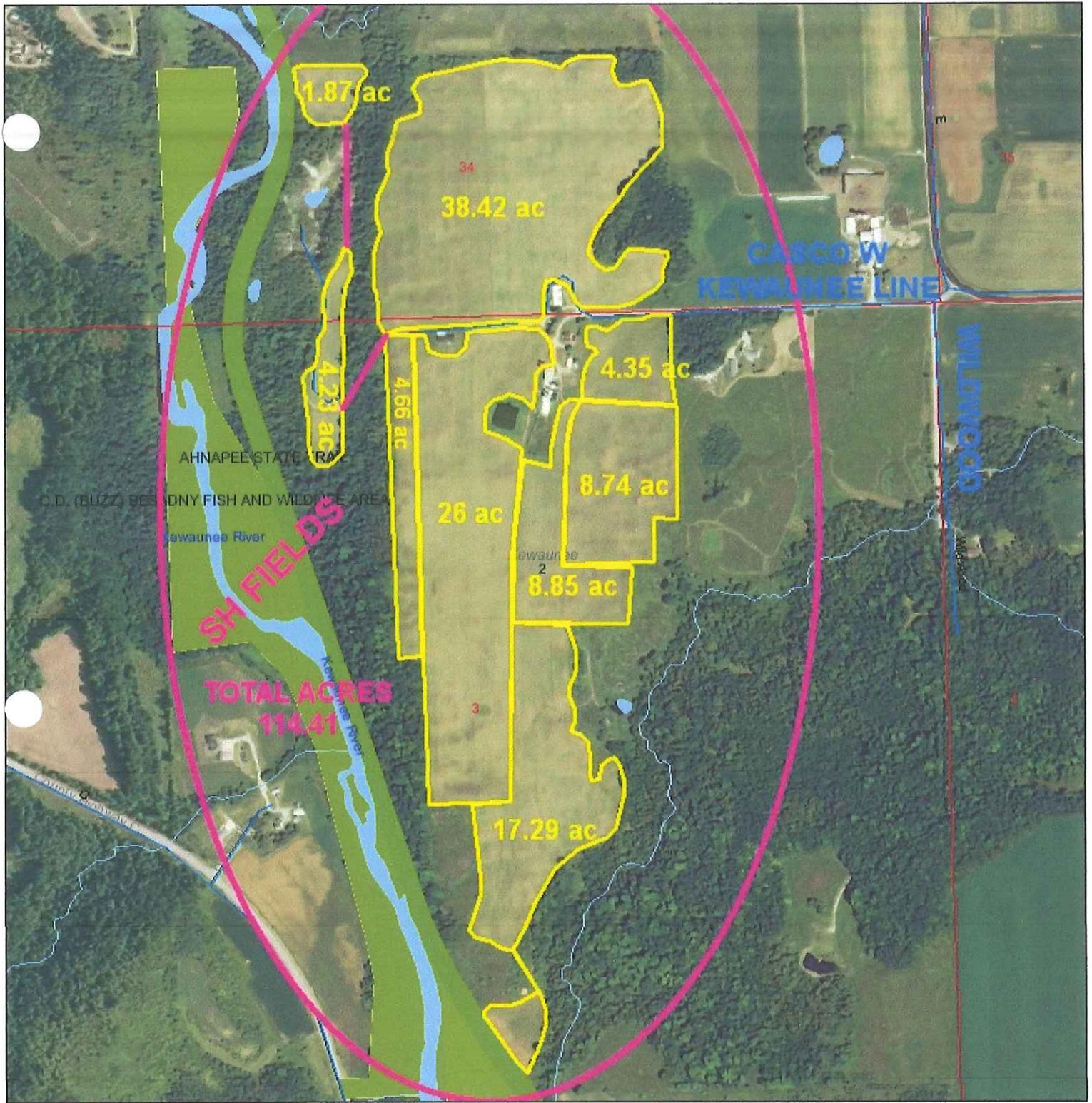


Ebert Enterprises

S. Pierce

Section 8

1/11/13

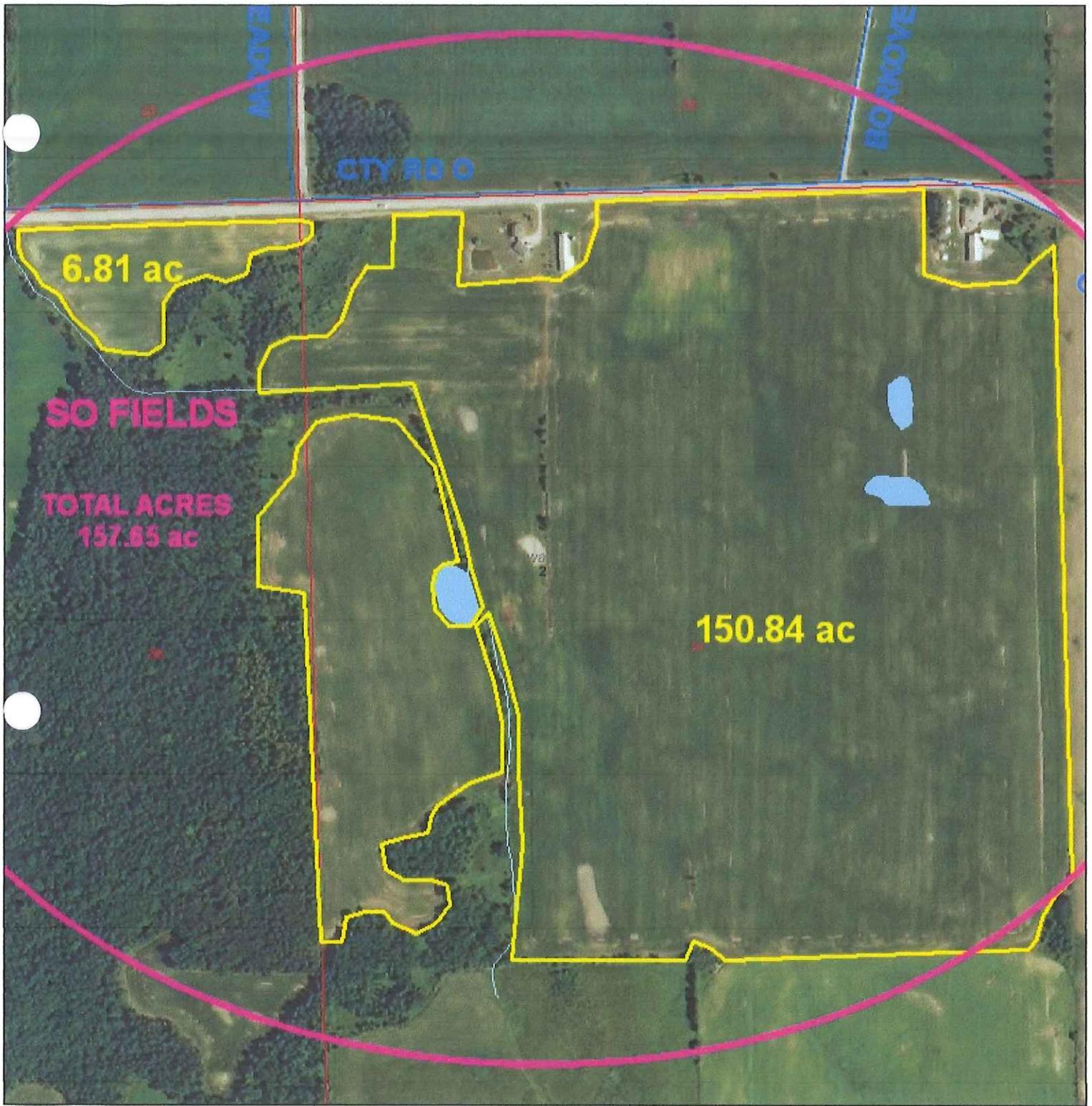


Legend

- Ebert_Enterprises
- wi.edg
- PLSS Sections
- Rivers and Streams



Ebert Enterprises
West Kewaunee 3
Casco 34
3/27/12

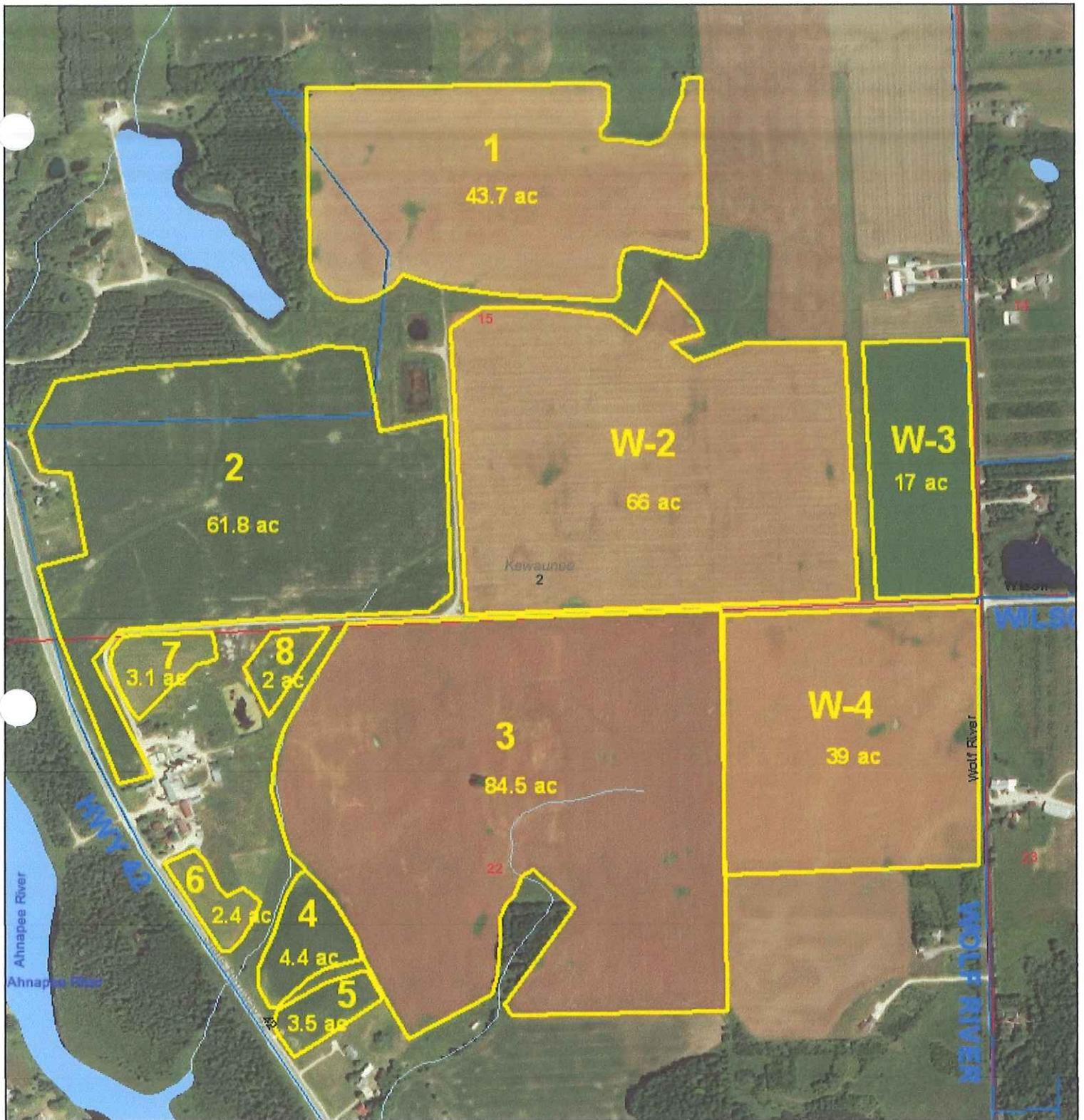


Legend

-  Ebert_Enterprises
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



Ebert Enterprises
West Kewaunee
Section 36 & 31
3/27/12

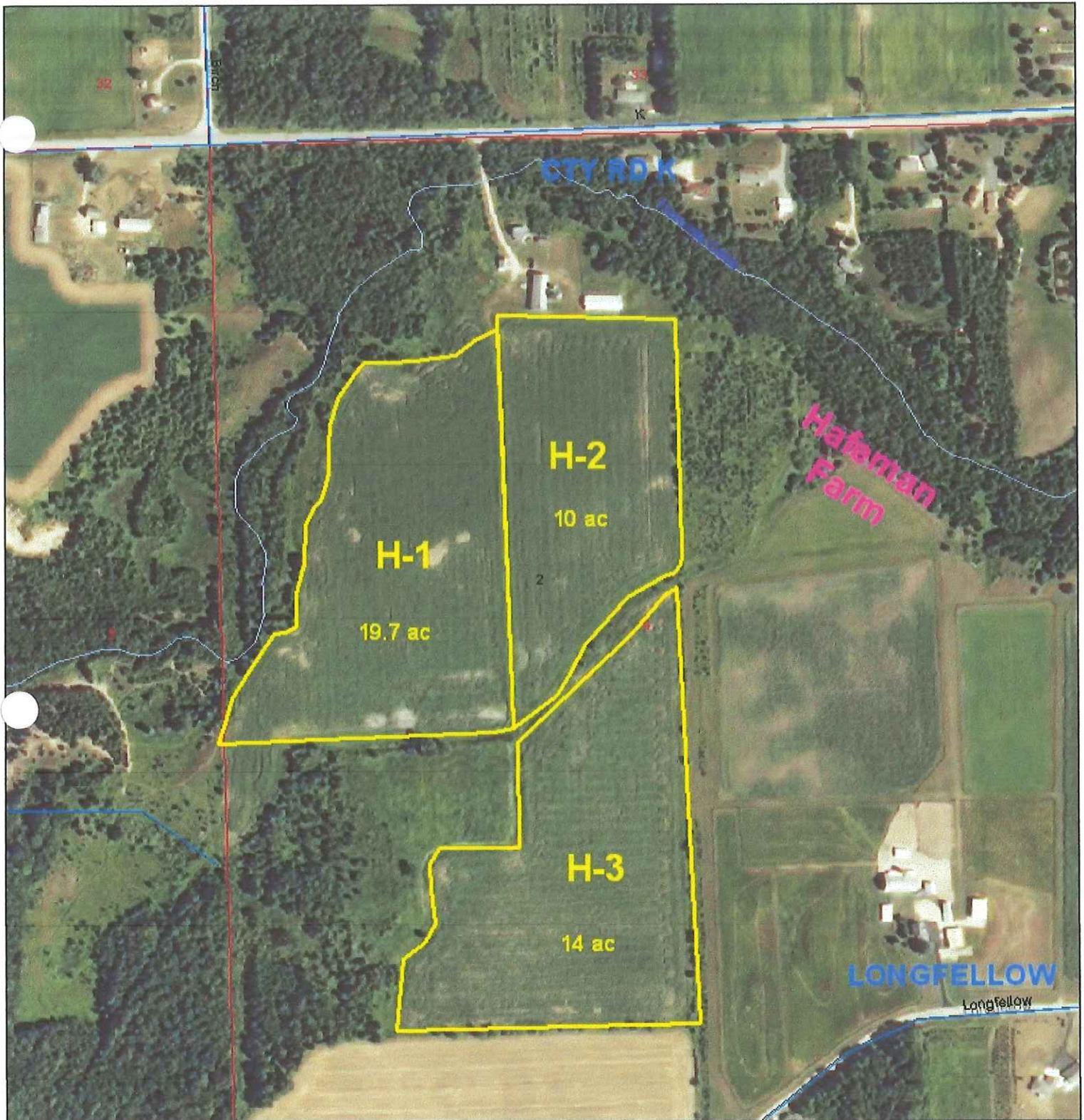


Legend

- Creekside_Pork
- wi.edg
- PLSS Sections
- Rivers and Streams



Creekside Pork
Ahnapee
Section 15 & 22
4/18/12

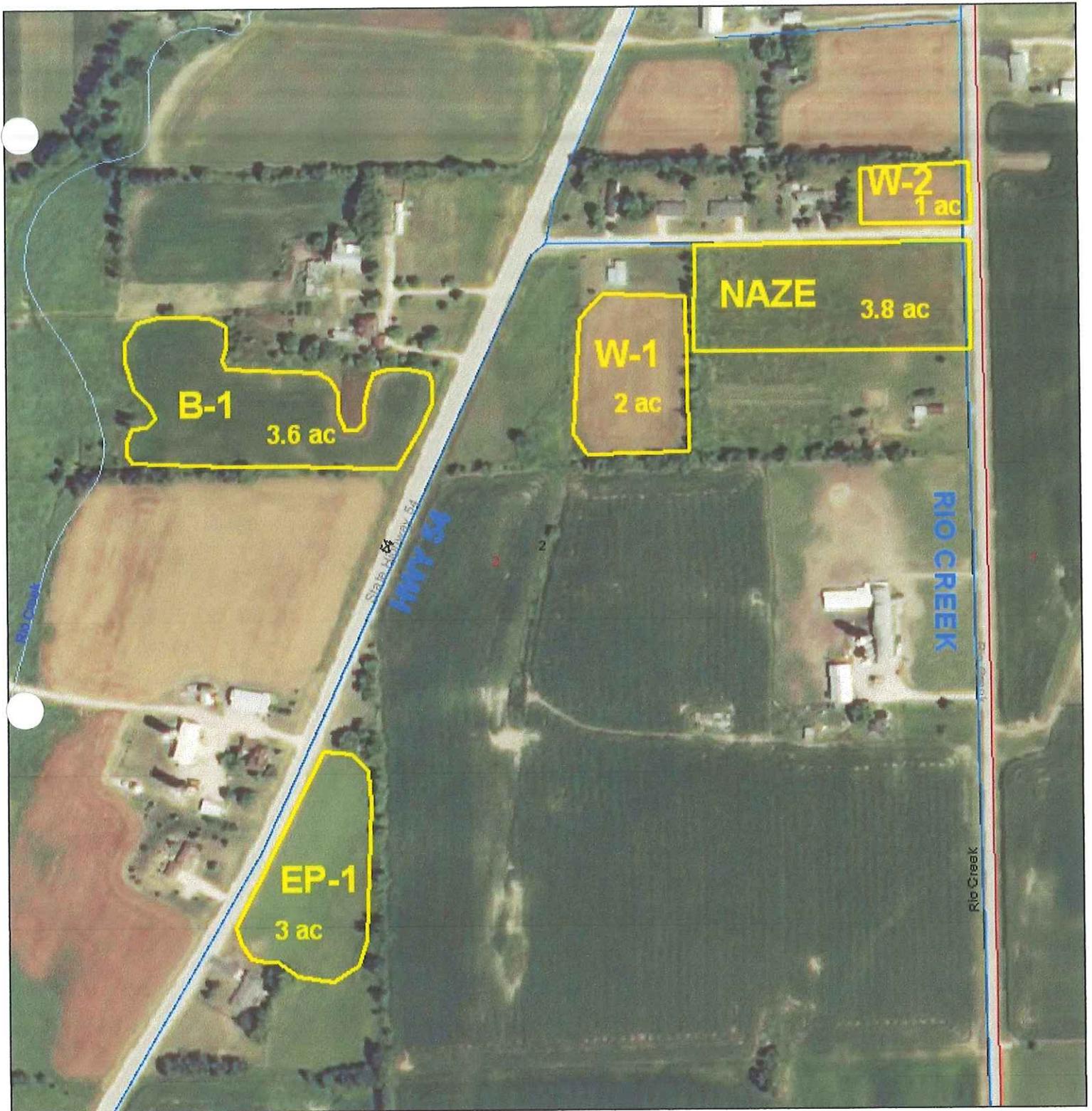


Legend

- Creekside_Pork
- wi.edg
- PLSS Sections
- Rivers and Streams

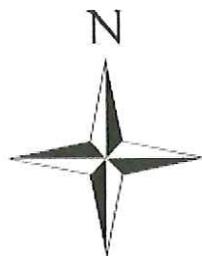


**Creekside Pork
Pierce
Section 4
4/18/12**

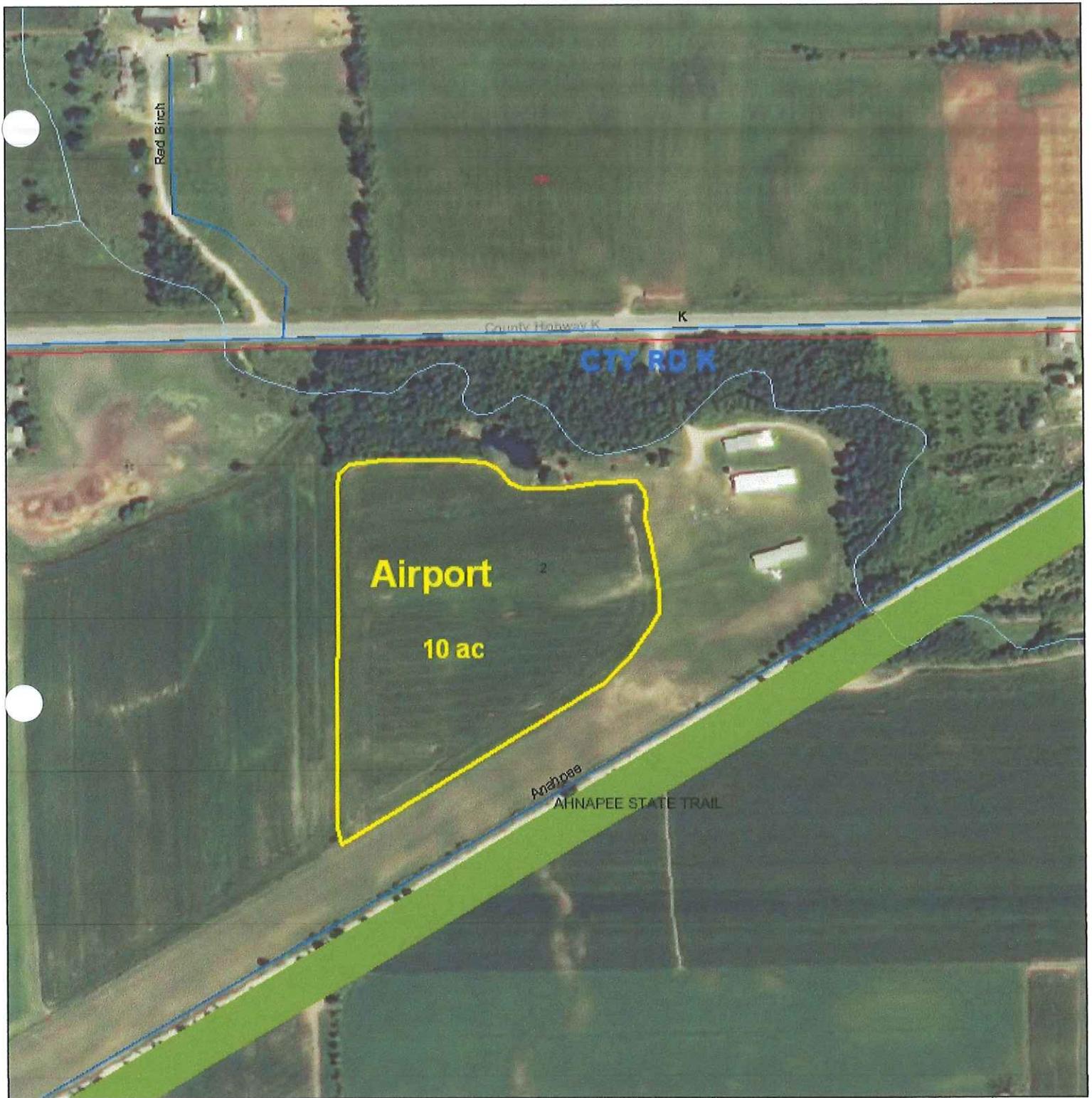


Legend

- Prodell_Shawn
- wi.edg
- PLSS Sections
- Rivers and Streams



Shawn Prodell
Casco
Section 2E
2/28/12

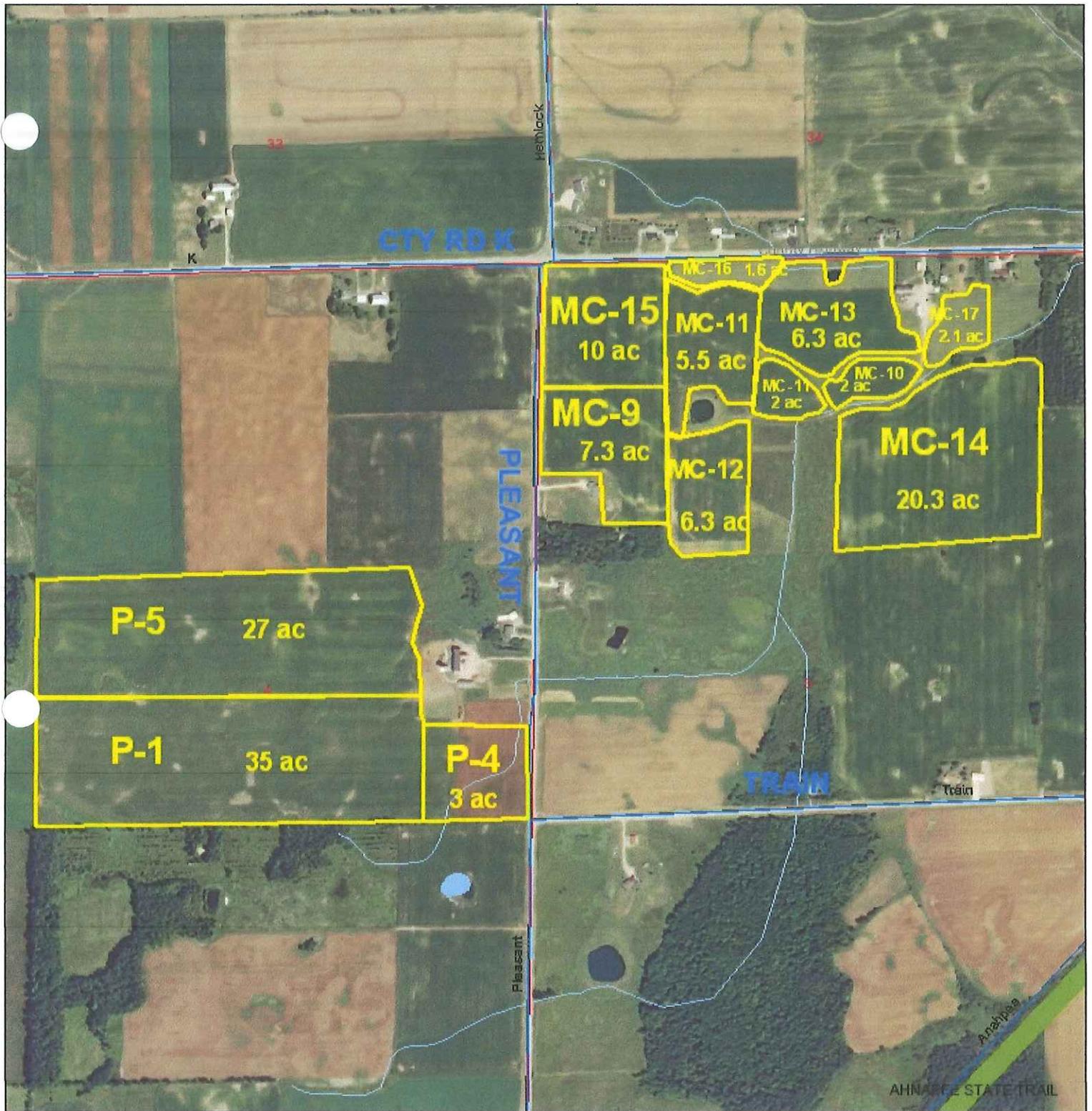


Legend

-  Prodell_Shawn
-  wi.edg
-  PLSS Sections
-  Rivers and Streams

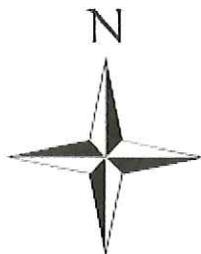


Shawn Prodell
Casco
Section 2W
2/28/12

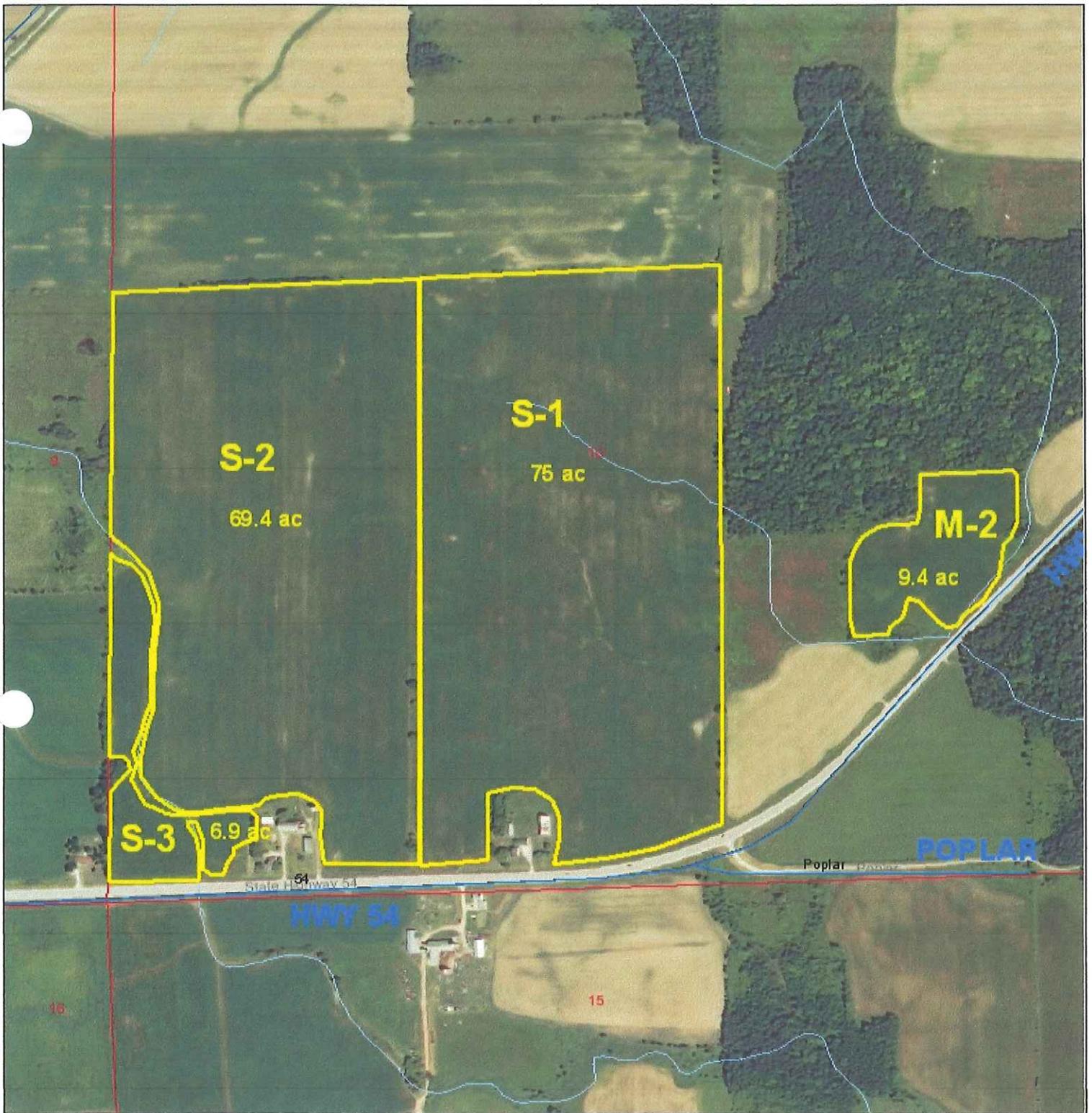


Legend

- Prodehl_Shawn
- wi.edg
- PLSS Sections
- Rivers and Streams



**Shawn Prodehl
Casco
Section 3 & 4
2/28/12**

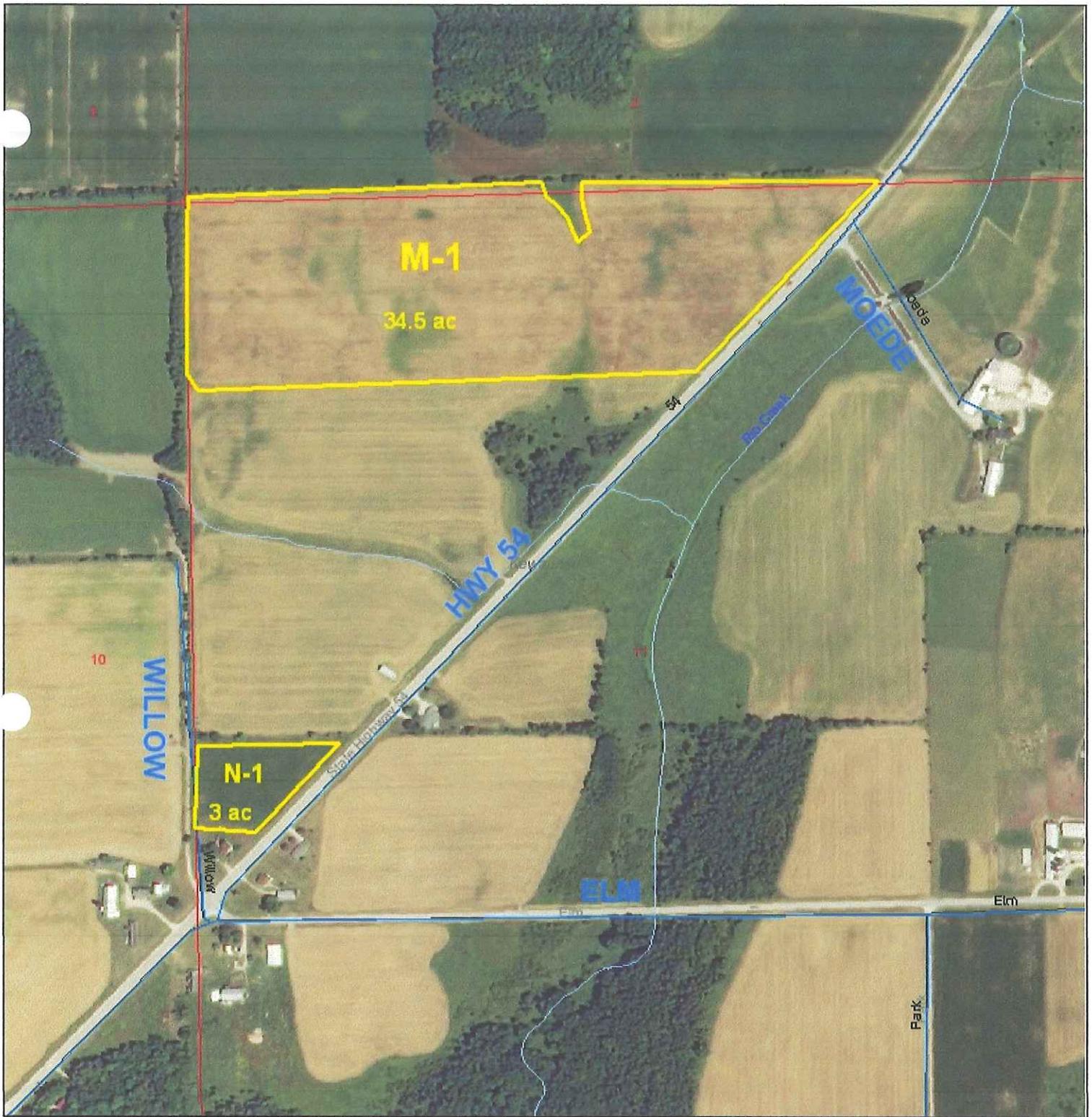


Legend

- Prodell_Shawn
- wi.edg
- PLSS Sections
- Rivers and Streams



Shawn Prodell
Casco
Section 10
2/10/12

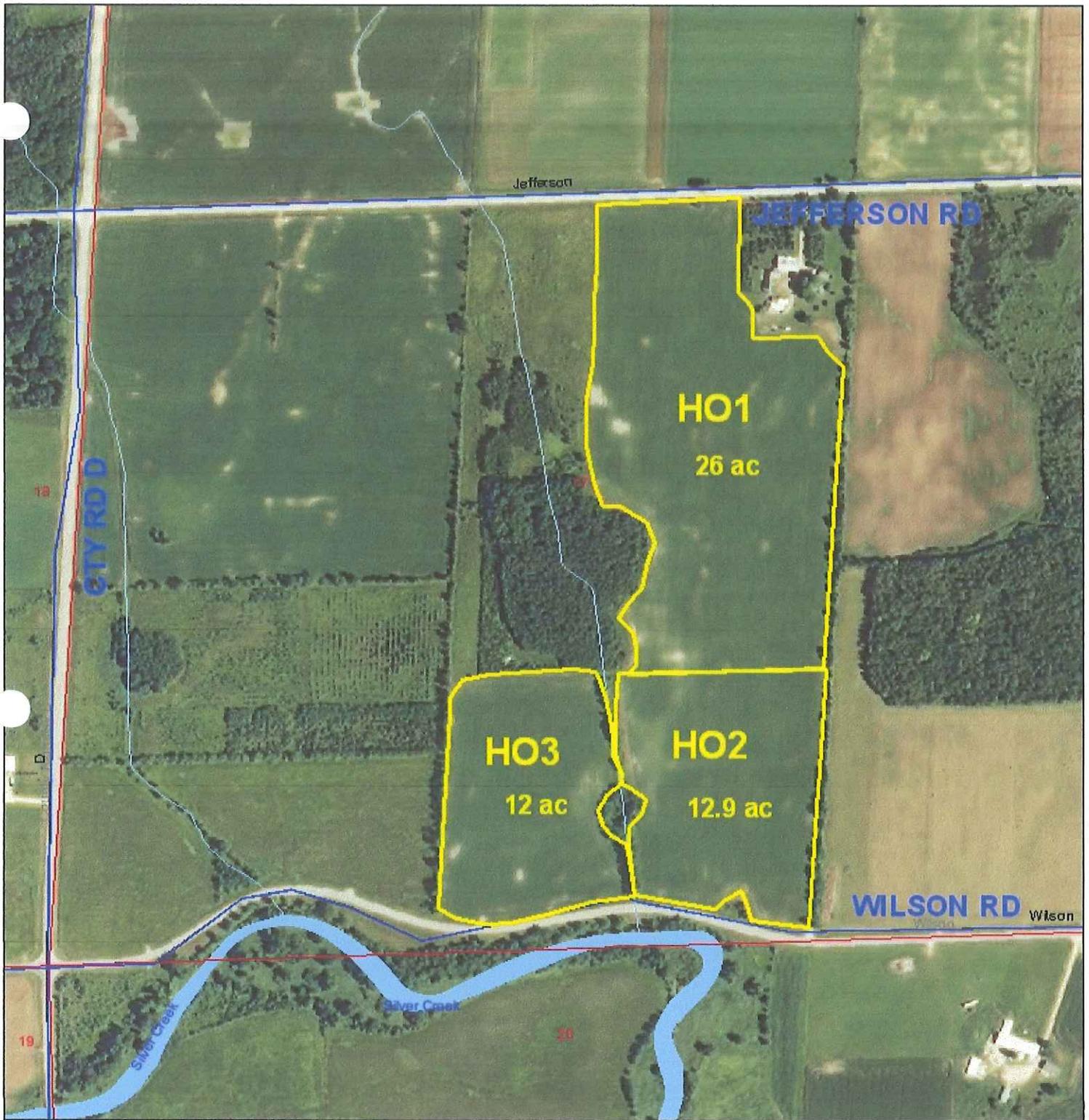


Legend

- Prodell_Shawn
- wi.edg
- PLSS Sections
- Rivers and Streams



Shawn Prodell
Casco
Section 11
2/10/12

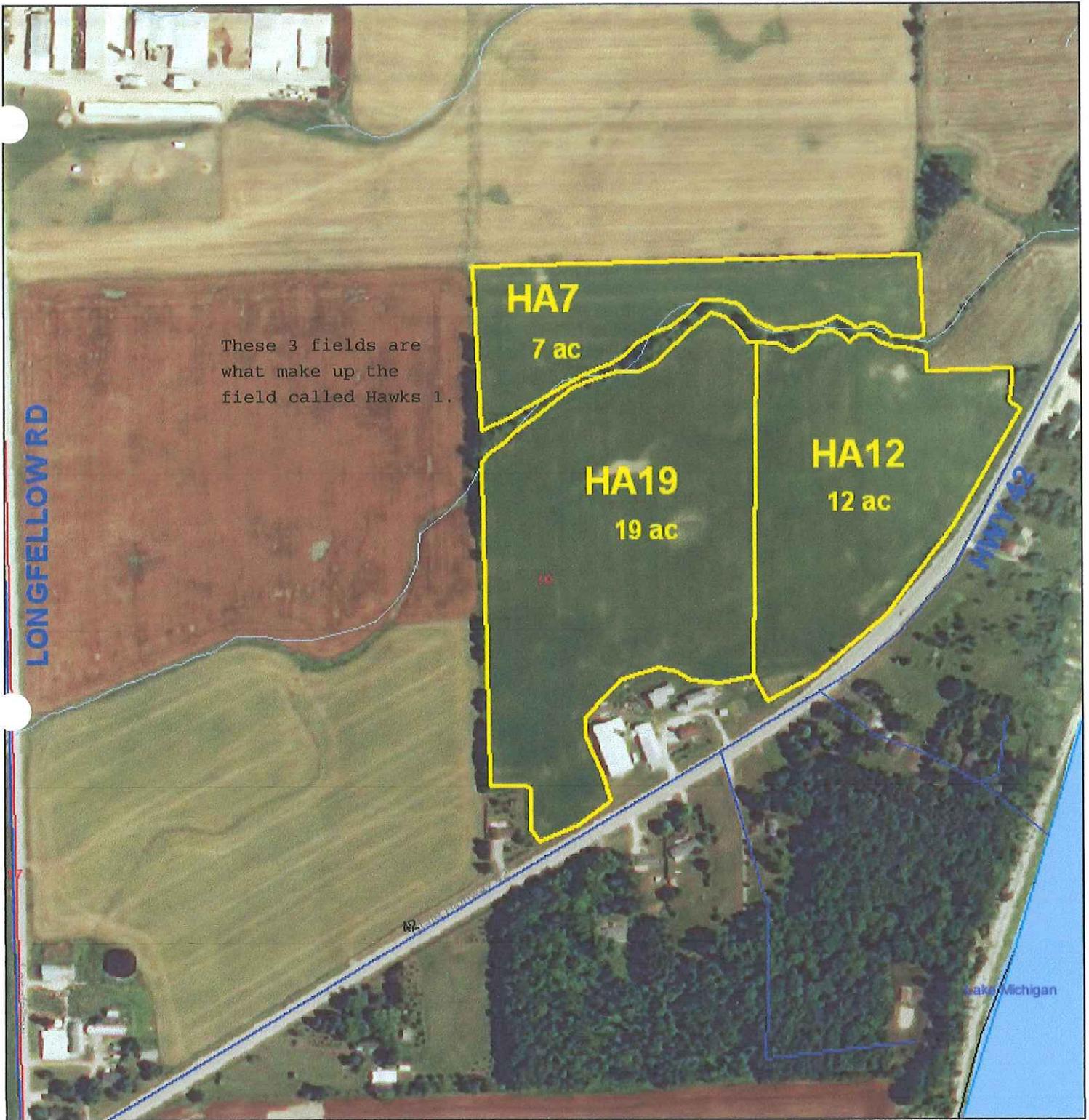


Legend

- Stauber_Farms
- wi.edg
- PLSS Sections
- Rivers and Streams



Stauber Farms
Ahnapee
Section 17
2/1/11



Legend

- Stauber_Farms
- wi.edg
- PLSS Sections
- Rivers and Streams



Stauber Farms
Pierce
Section 16
2/1/11

Stauber Farms



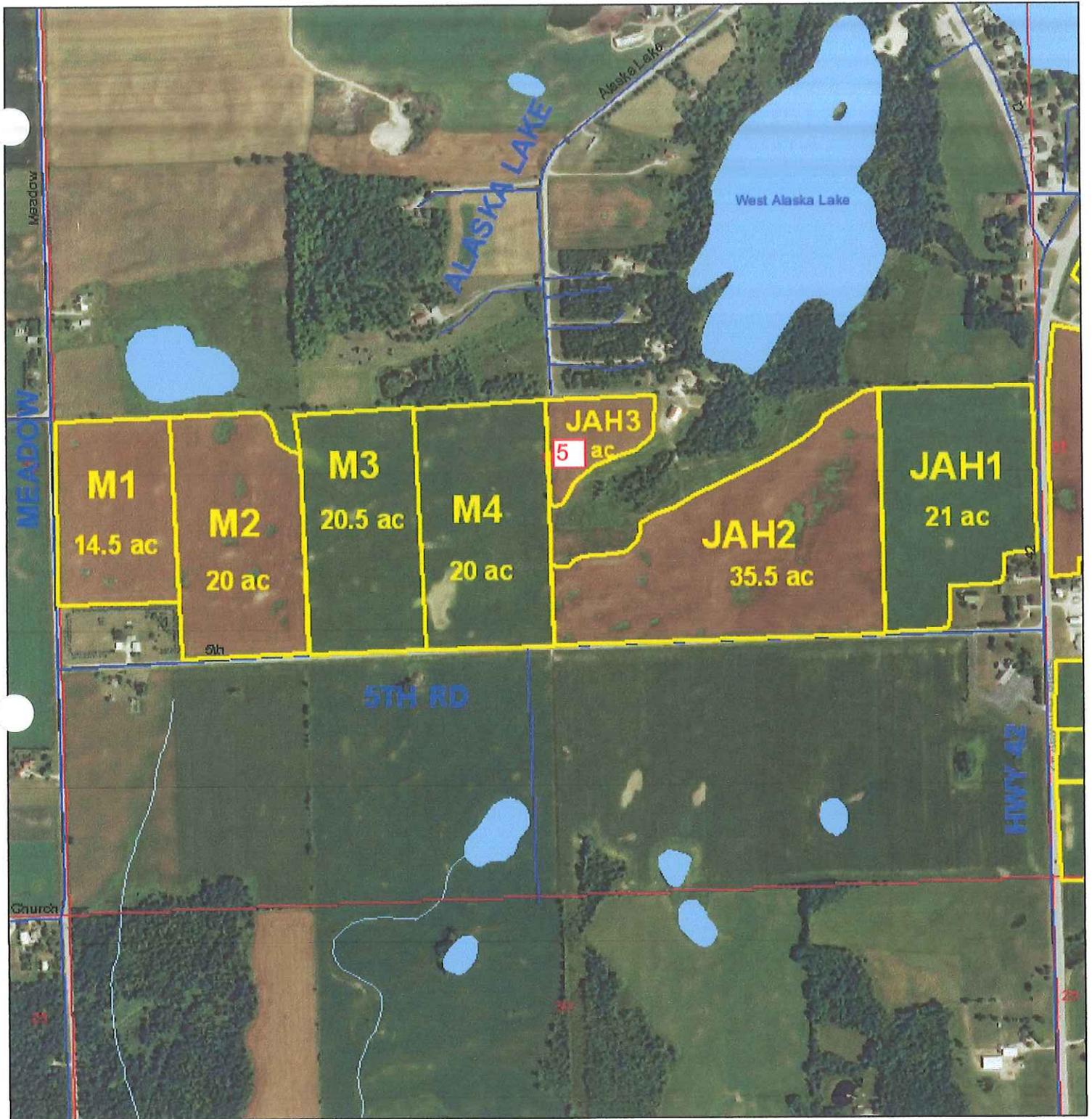
Date: 2/25/2013
Farm: Stauber Farms
Grower: Ebert Enterprises, LLC 797
Area: 194.07 ac



One in = 675 feet
0 226 453 679 906 1132

■ Stauber Farms (194.07 ac)

Kewaunee County
Pierce Township
T24N - R25E
Section 16



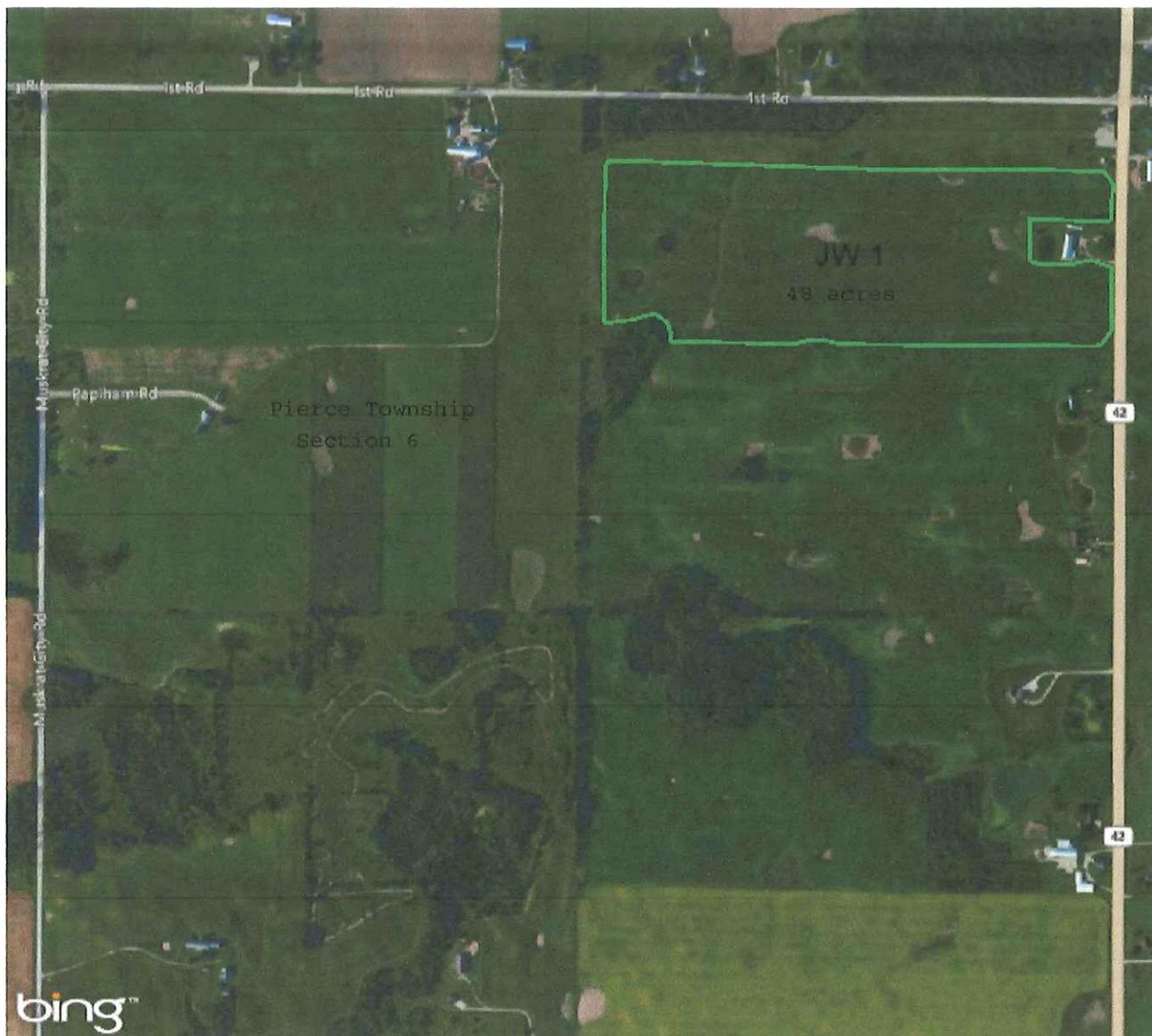
Legend

- Stauber_Farms
- wi.edg
- PLSS Sections
- Rivers and Streams

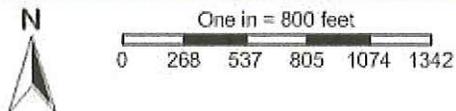


Stauber Farms Pierce Section 19 2/1/11

Stauber Farms

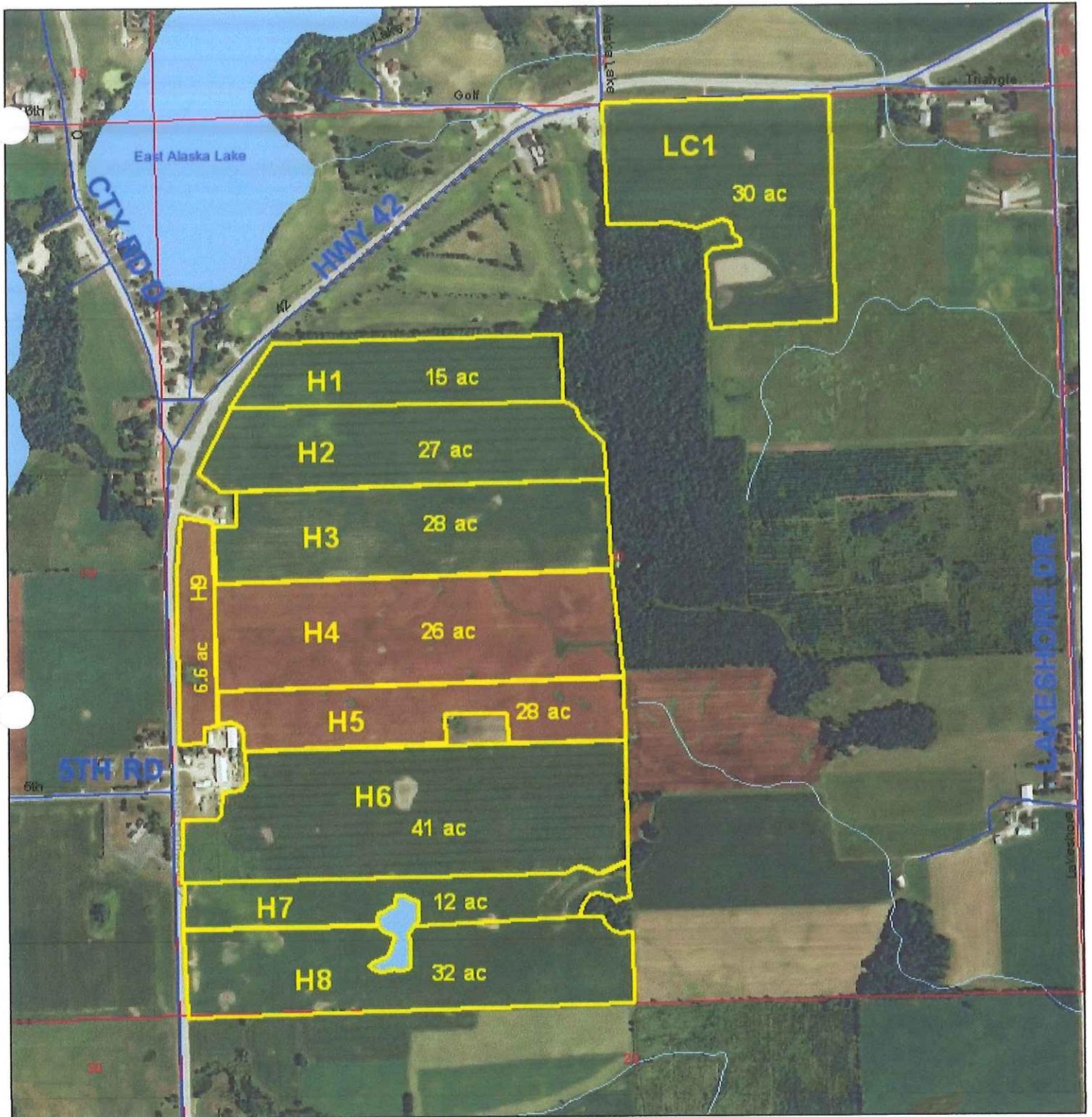


Date: 2/25/2013
Farm: Stauber Farms
Grower: Ebert Enterprises, LLC 797
Area: 194.07 ac



■ Stauber Farms (194.07 ac)

Kewaunee County
Pierce Township
T23N - R25E
Section 6

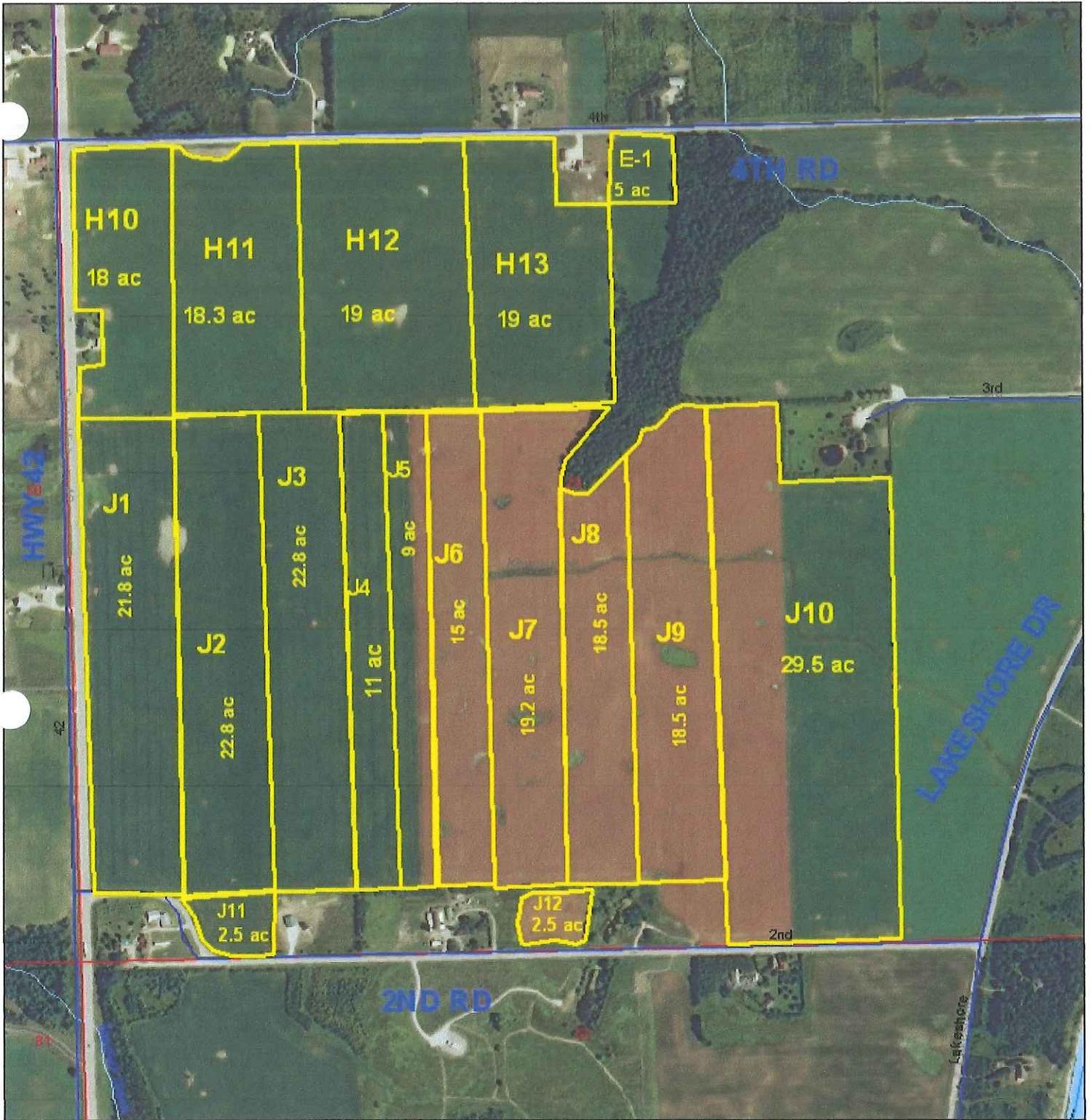


Legend

- Stauber_Farms
- wi.edg
- PLSS Sections
- Rivers and Streams



Stauber Farms Pierce Section 20 2/1/11

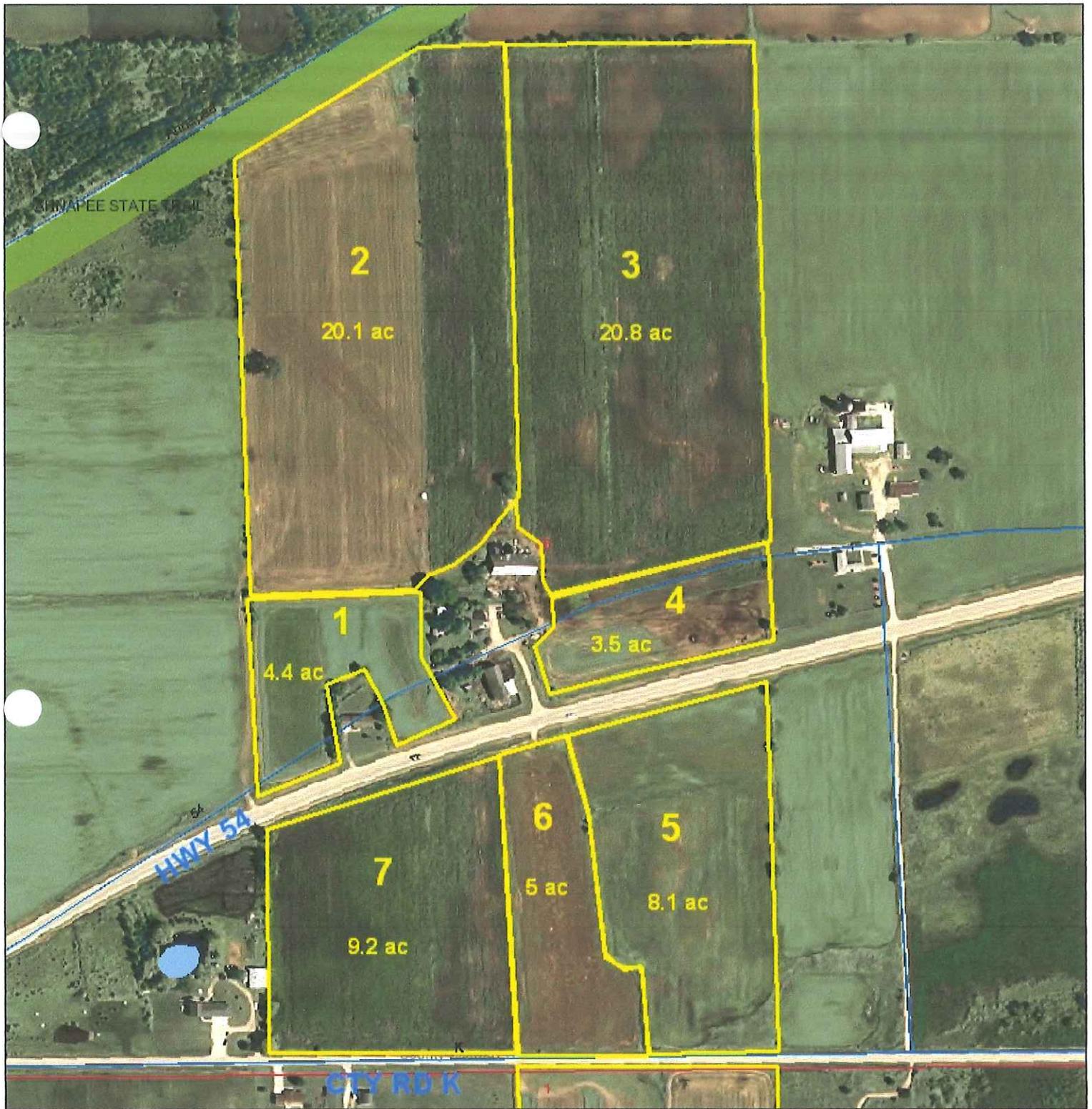


Legend

-  Stauber_Farms
-  wi.edg
-  PLSS Sections
-  Rivers and Streams



**Stauber Farms
Pierce
Section 29
2/1/11**

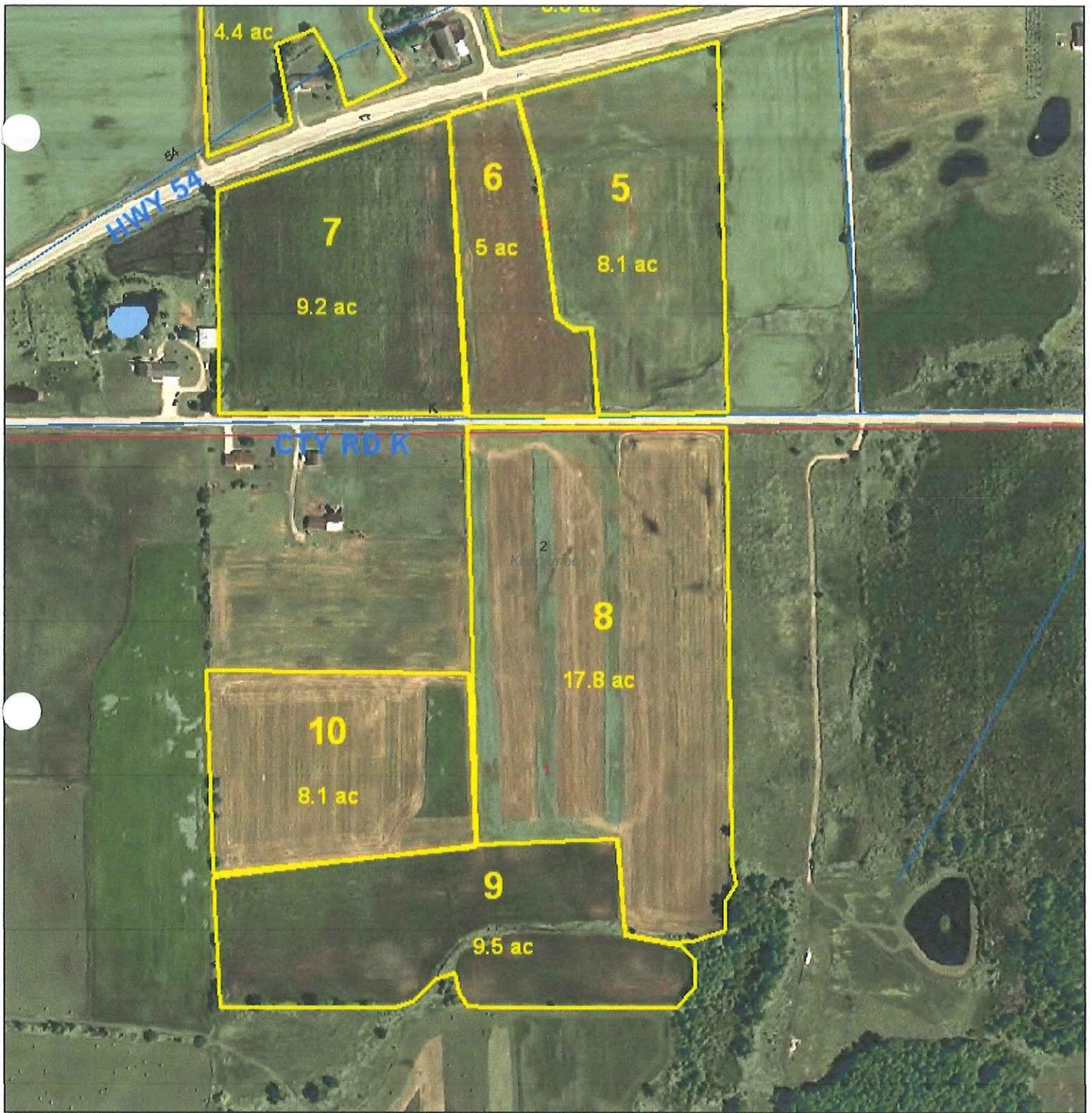


Legend

- Zeitler_John
- wi.edg
- PLSS Sections
- Rivers and Streams



John Zeitler
Lincoln
Section 36
1/4/13



Legend

- Zeitler_John
- wi.edg
- PLSS Sections
- Rivers and Streams



John Zeitler
Lincoln 36
Casco 1
1/4/13

T25N R25E
Section 27
Kewaunee Co.

Ebert Enterprises, LLC SSURGO Soils Map



● Well - No manure applications within 100'

Soils w/high potential for Nitrate Leaching-
Fall N restrictions, verify fields are not
saturated before applying manure.

No Manure Applications

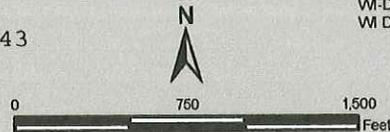
Winter Restrictions (if slope > 9%)

SWQMA
(No Winter Application,
Other Non-Winter Restrictions)
As described in NR 243

Perennial Streams

Intermittent Streams

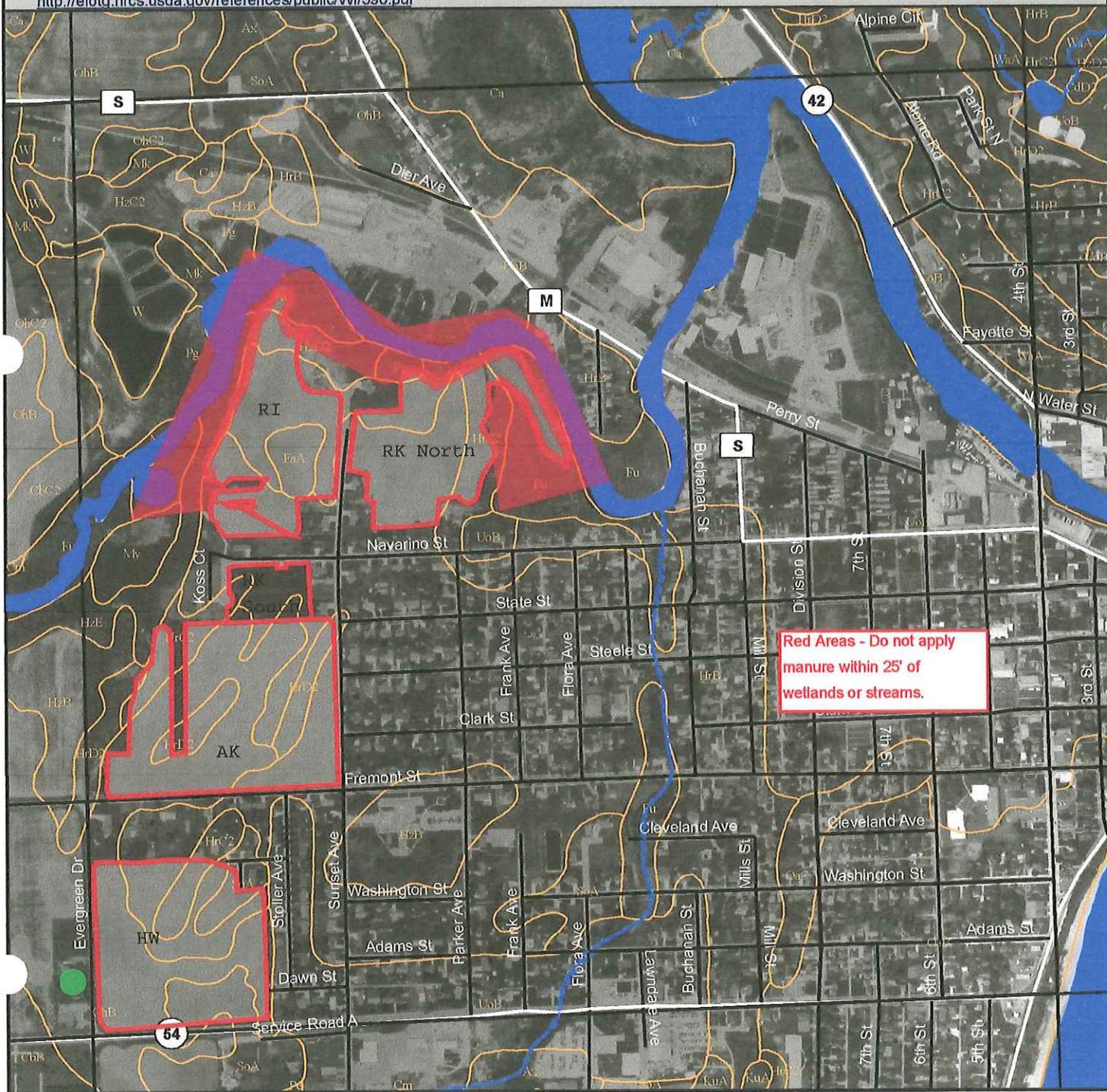
PLSS Sections



Sources:
USDA-NRCS SSURGO
2005 NAIP imagery
WI-DNR 24k Hydro
WI DOT Roads

This map has been developed utilizing the nutrient application restrictions from the September 2005 Wisconsin NRCS 590 Nutrient Management Practice Standard. This map is an initial inventory of nutrient spreading risks which must be field verified to identify other risk areas such as concentrated flow channels, wetlands, and conduits to groundwater. See the "Considerations" section of the 590 practice standard for additional planning suggestions.
<http://efotg.nrcs.usda.gov/references/public/WI/590.pdf>

Oct 08, 2008



T25N R25E
Section 34
Kewaunee Co.

**Ebert Enterprises, LLC
SSURGO Soils Map**



● Well - No manure applications within 100'

-  Soils w/high potential for Nitrate Leaching-
Fall restrictions, verify fields are not saturated before applying manure.
-  **No Manure Applications**
-  Winter Restrictions (if slope > 9%)

-  SWQMA
(No Winter Application,
Other Non-Winter Restrictions)
As described in the NR 243
-  Perennial Streams
-  Intermittent Streams

 PLSS Sections

N

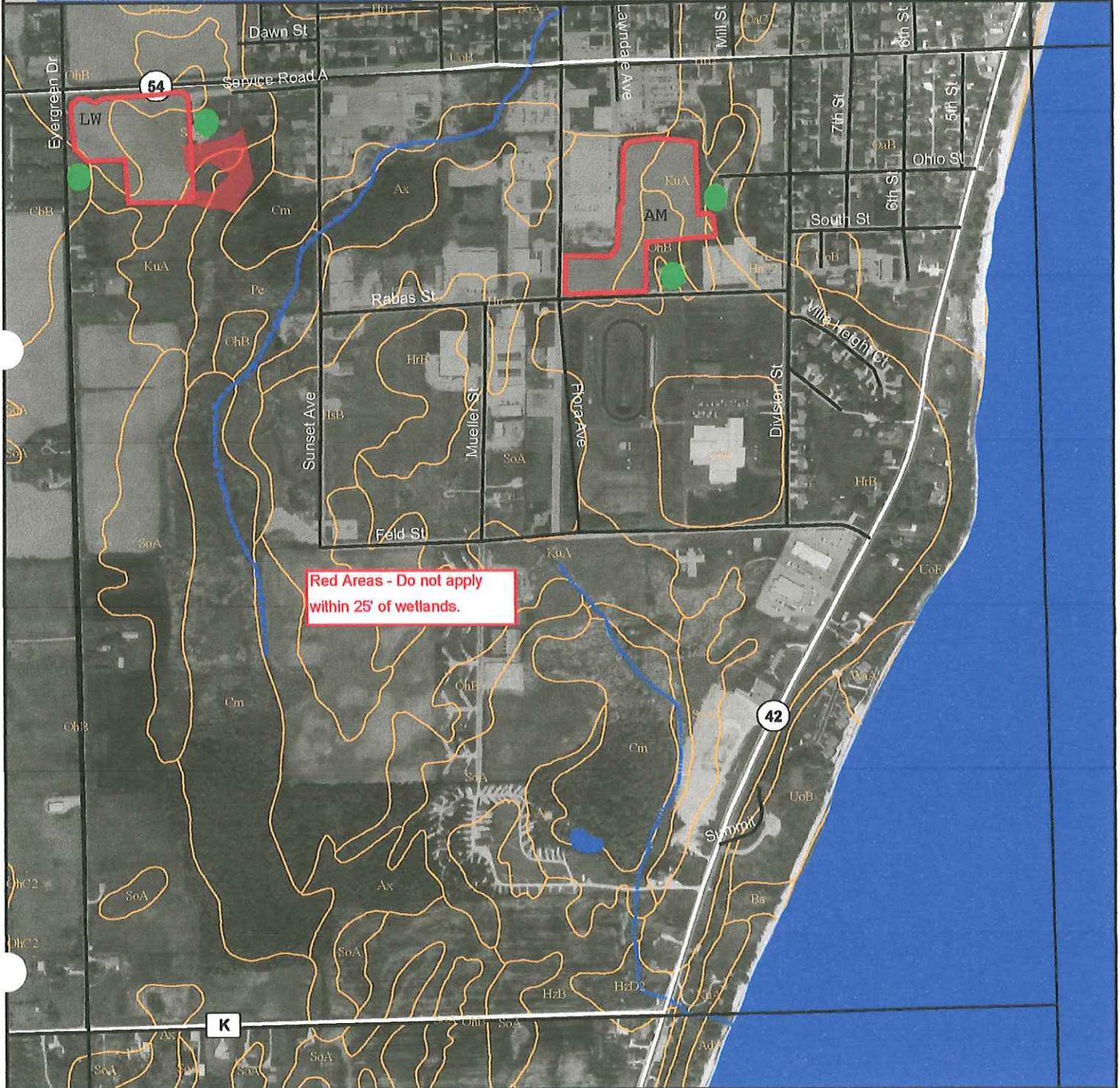
0 750 1,500 Feet

Sources:
USDA-NRCS SSURGO
2005 NAIP imagery
WI-DNR 24k Hydro
WI DOT Roads

This map has been developed utilizing the nutrient application restrictions from the September 2005 Wisconsin NRCS 590 Nutrient Management Practice Standard. This map is an initial inventory of nutrient spreading risks which must be field verified to identify other risk areas such as concentrated flow channels, wetlands, and conduits to groundwater. See the "Considerations" section of the 590 practice standard for additional planning suggestions.

<http://efotg.nrcs.usda.gov/references/public/WI/590.pdf>

Oct 08, 2008



**Ebert Enterprises, LLC
SSURGO Soils Map**



Well - No manure applications within 100'

Soils w/high potential for Nitrate Leaching-Fall N restrictions, verify fields are not saturated before applying manure

No Manure Applications

Winter Restrictions (if slope > 9%)

SWQMA (No Winter Application, Other Non-Winter Restrictions) As described in NR 243

Intermittent Streams

PLSS Sections

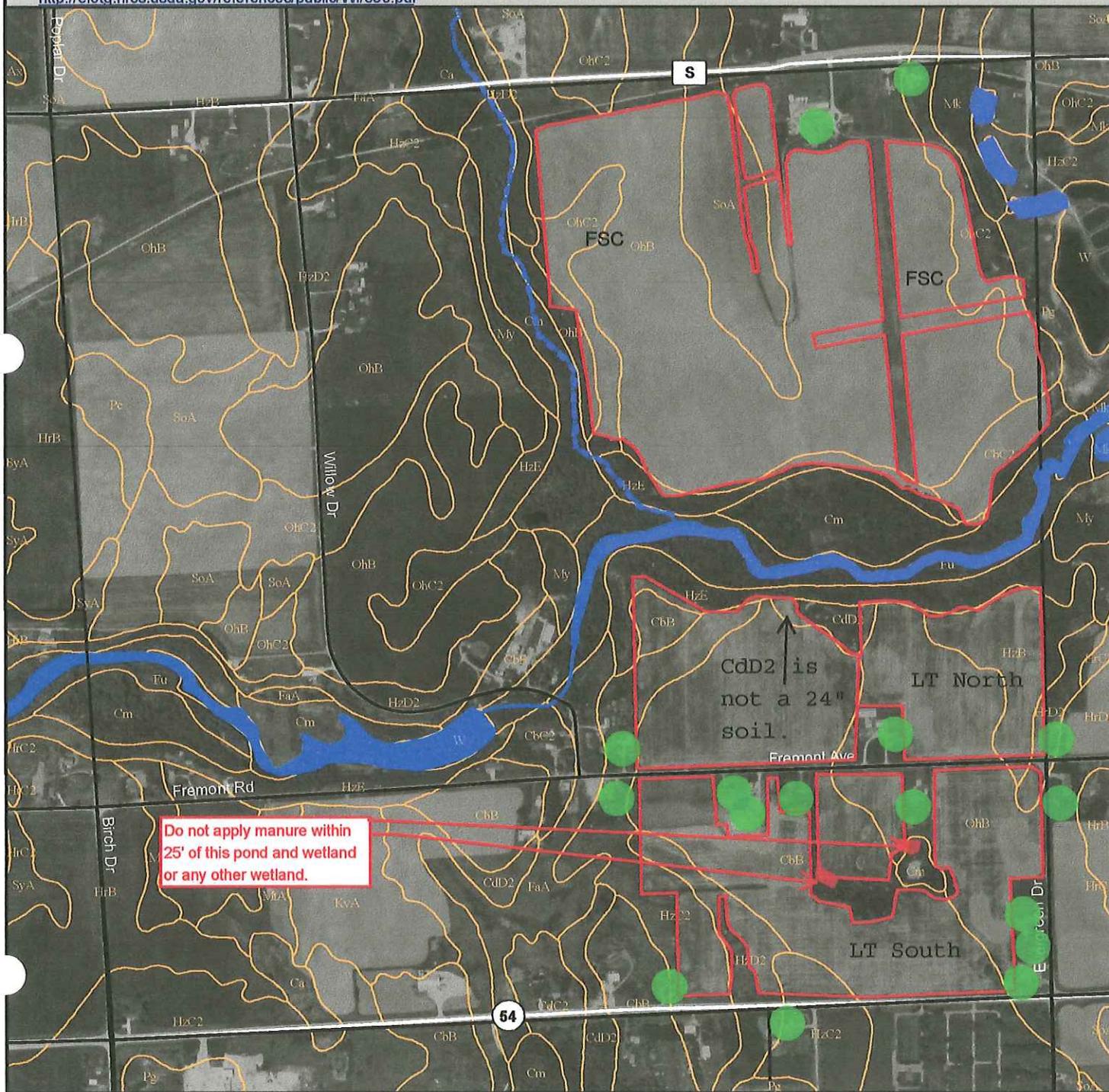


Sources:
USDA-NRCS SSURGO
2005 NAIP Imagery
WI-DNR 24k Hydro
WI DOT Roads

This map has been developed utilizing the nutrient application restrictions from the September 2005 Wisconsin NRCS 590 Nutrient Management Practice Standard. This map is an initial inventory of nutrient spreading risks which must be field verified to identify other risk areas such as concentrated flow channels, wetlands, and conduits to groundwater. See the "Considerations" section of the 590 practice standard for additional planning suggestions.

<http://efotg.nrcs.usda.gov/references/public/WI/590.pdf>

Oct 08, 2008



CdD2 is not a 24" soil.

Do not apply manure within 25' of this pond and wetland or any other wetland.

T25N R25E
Section 29
Kewaunee Co.

Ebert Enterprises, LLC SSURGO Soils Map



Well - No manure applications within 100'

Soils w/high potential for Nitrate Leaching-Fall N restrictions, verify fields are not saturated before applying manure

No Manure Applications

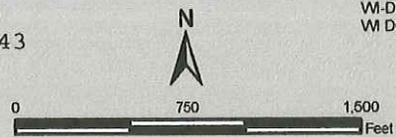
Winter Restrictions (if slope > 9%)

SWQMA (No Winter Application, Other Non-Winter Restrictions) As described in NR 243

Perennial Streams

Intermittent Streams

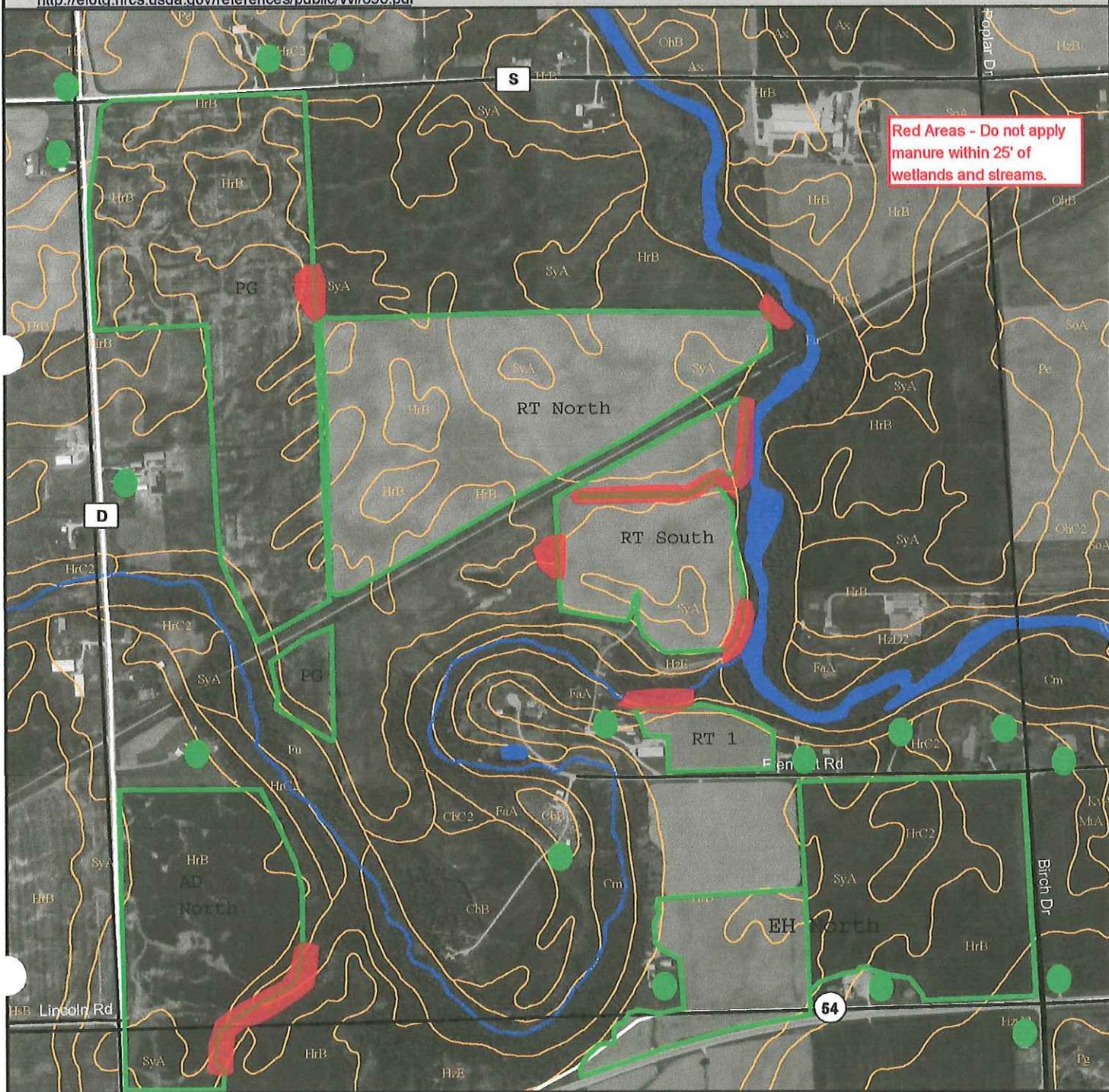
PLSS Sections



Sources:
USDA-NRCS SSURGO
2005 NAIP Imagery
WI-DNR 24k Hydro
WI DOT Roads

This map has been developed utilizing the nutrient application restrictions from the September 2005 Wisconsin NRCS 590 Nutrient Management Practice Standard. This map is an initial inventory of nutrient spreading risks which must be field verified to identify other risk areas such as concentrated flow channels, wetlands, and conduits to groundwater. See the "Considerations" section of the 590 practice standard for additional planning suggestions.
<http://efotg.nrcs.usda.gov/references/public/WI/590.pdf>

Oct 08, 2008



T25N R25E
Section 32
Kewaunee Co.

Ebert Enterprises, LLC SSURGO Soils Map

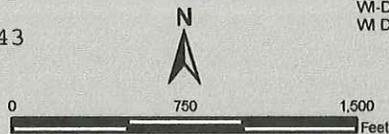


● Well - No manure applications within 100'

- Soils w/high potential for Nitrate Leaching-Fall N restrictions, verify fields are not saturated before applying manure
- No Manure Applications
- Winter Restrictions (if slope > 9%)

- SWQMA (No Winter Application, Other Non-Winter Restrictions) As described in NR 243
- Perennial Streams
- Intermittent Streams

PLSS Sections

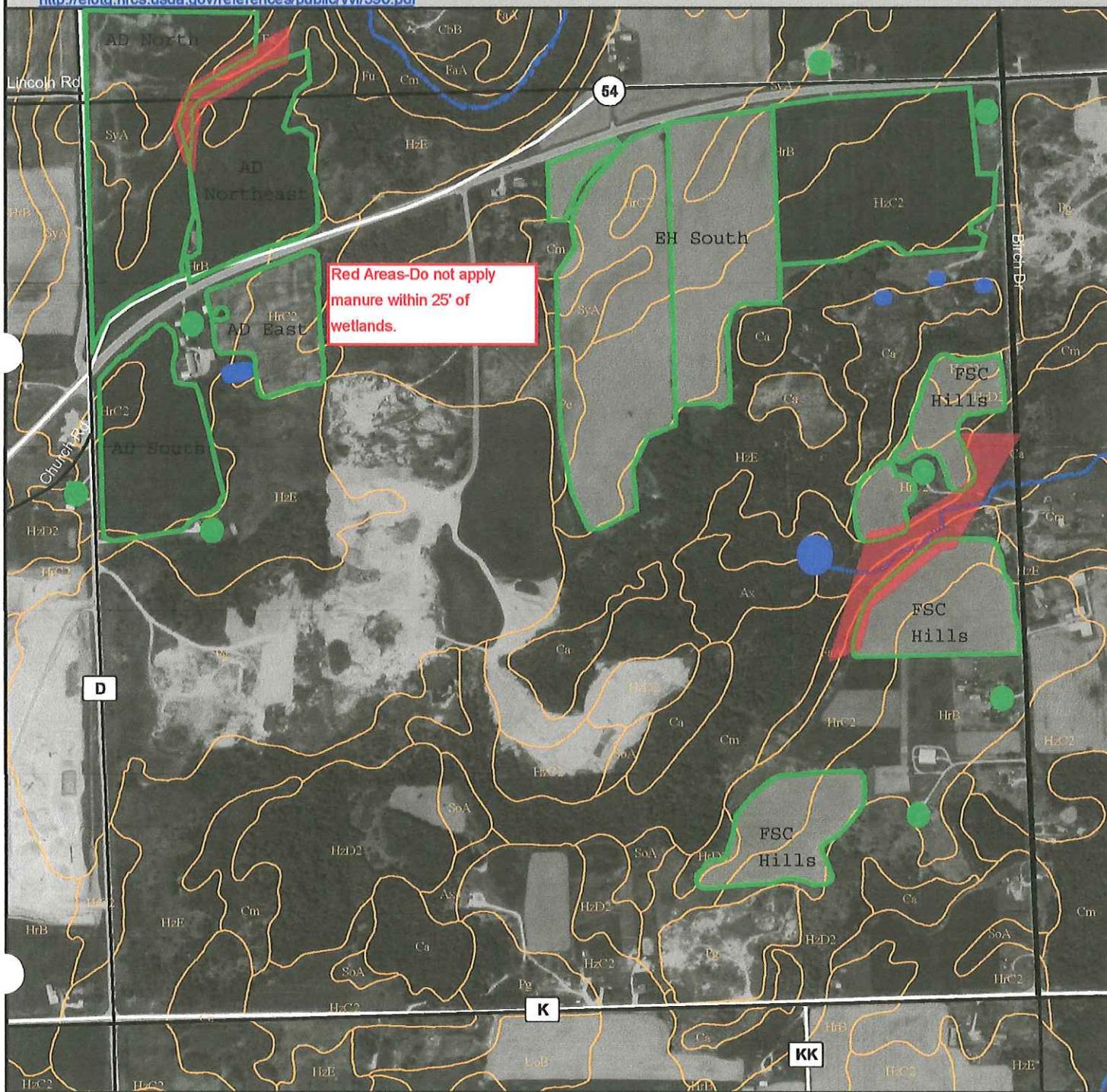


Sources:
USDA-NRCS SSURGO
2005 NAIP Imagery
WI-DNR 24k Hydro
WI DOT Roads

This map has been developed utilizing the nutrient application restrictions from the September 2005 Wisconsin NRCS 590 Nutrient Management Practice Standard. This map is an initial inventory of nutrient spreading risks which must be field verified to identify other risk areas such as concentrated flow channels, wetlands, and conduits to groundwater. See the "Considerations" section of the 590 practice standard for additional planning suggestions.

<http://efotg.nrcs.usda.gov/references/public/WI/590.pdf>

Oct 08, 2008



**Ebert Enterprises, LLC - DM Sharon Mueller
SSURGO Soils Map**



● Well - No manure applications within 100'

Soils w/high potential for Nitrate Leaching-
Fall N restrictions, verify fields are not
saturated before applying manure

No Manure Applications

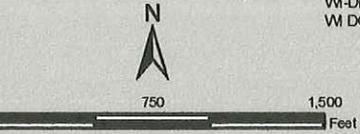
Winter Restrictions (if slope > 9%)

SWQMA 300'/1000' Buffers
(No Winter Application,
Other Non-Winter Restrictions)
As described in NR 243

Perennial Streams

Intermittent Streams

PLSS Sections

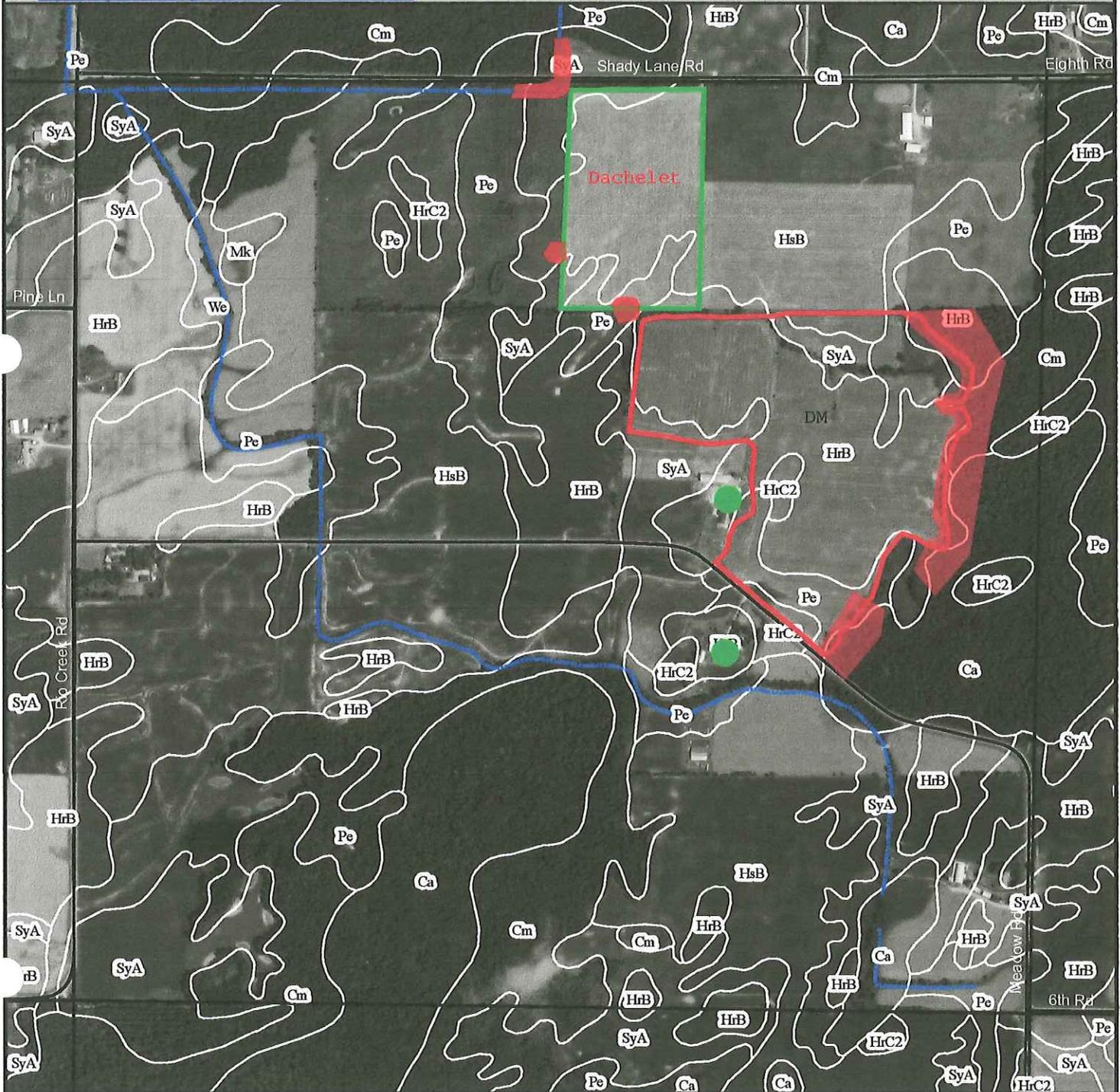


Sources:
USDA-NRCS SSURGO
2008 NAIP Imagery
WI-DNR 24k Hydro
WI DOT Roads

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<http://efotg.nrcs.usda.gov/references/public/WI/590.pdf>

Apr 05, 2011



T24N R25E
Section 6
Kewaunee Co.

**Ebert Enterprises, LLC - DB & Glander Farm
SSURGO Soils Map**



● Well - No manure applications within 100'

Soils w/high potential for Nitrate Leaching-
Fall N restrictions, verify fields are not
saturated before applying manure

No Manure Applications

Winter Restrictions (if slope > 9%)



SWQMA
(No Winter Application,
Other Non-Winter Restrictions)
As described in NR 243



Perennial Streams



Intermittent Streams



PLSS Sections



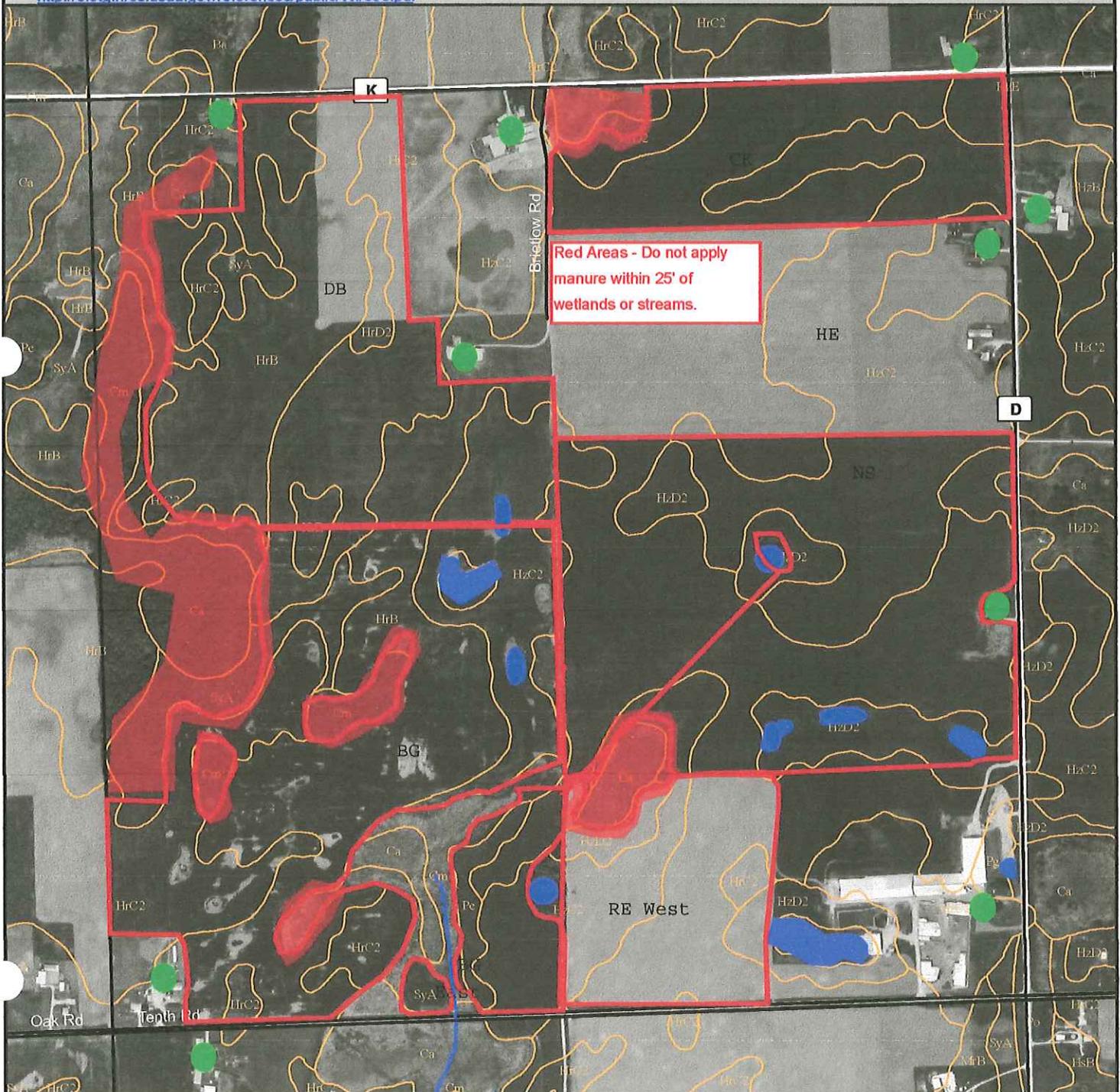
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Feet

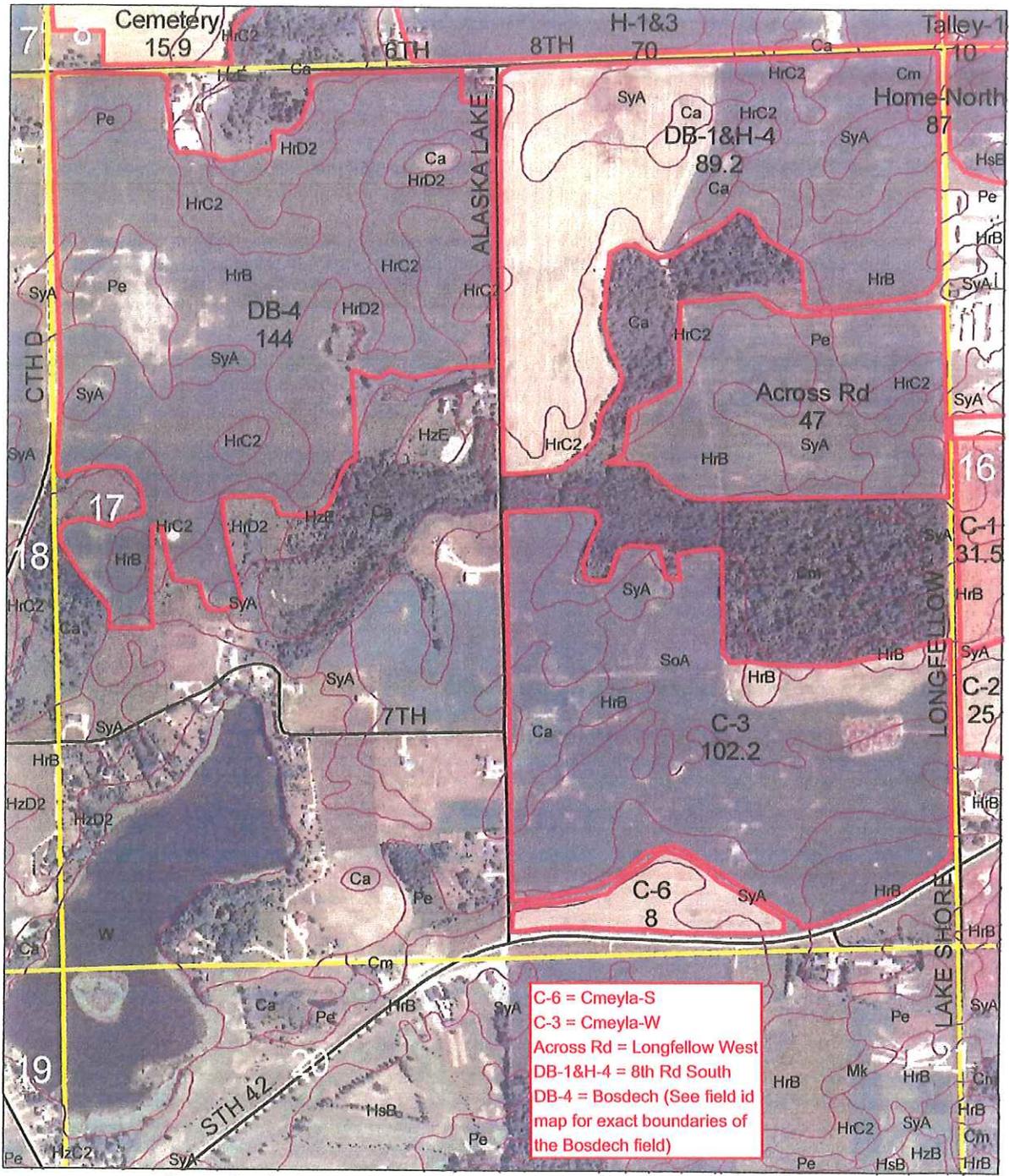
Sources:
USDA-NRCS SSURGO
2005 NAIP Imagery
WI-DNR 24k Hydro
WI DOT Roads

This map has been developed utilizing the nutrient application restrictions from the September 2005 Wisconsin NRCS 590 Nutrient Management Practice Standard. This map is an initial inventory of nutrient spreading risks which must be field verified to identify other risk areas such as concentrated flow channels, wetlands, and conduits to groundwater. See the "Considerations" section of the 590 practice standard for additional planning suggestions.

<http://efotg.nrcs.usda.gov/references/public/WI/590.pdf>

Oct 08, 2008





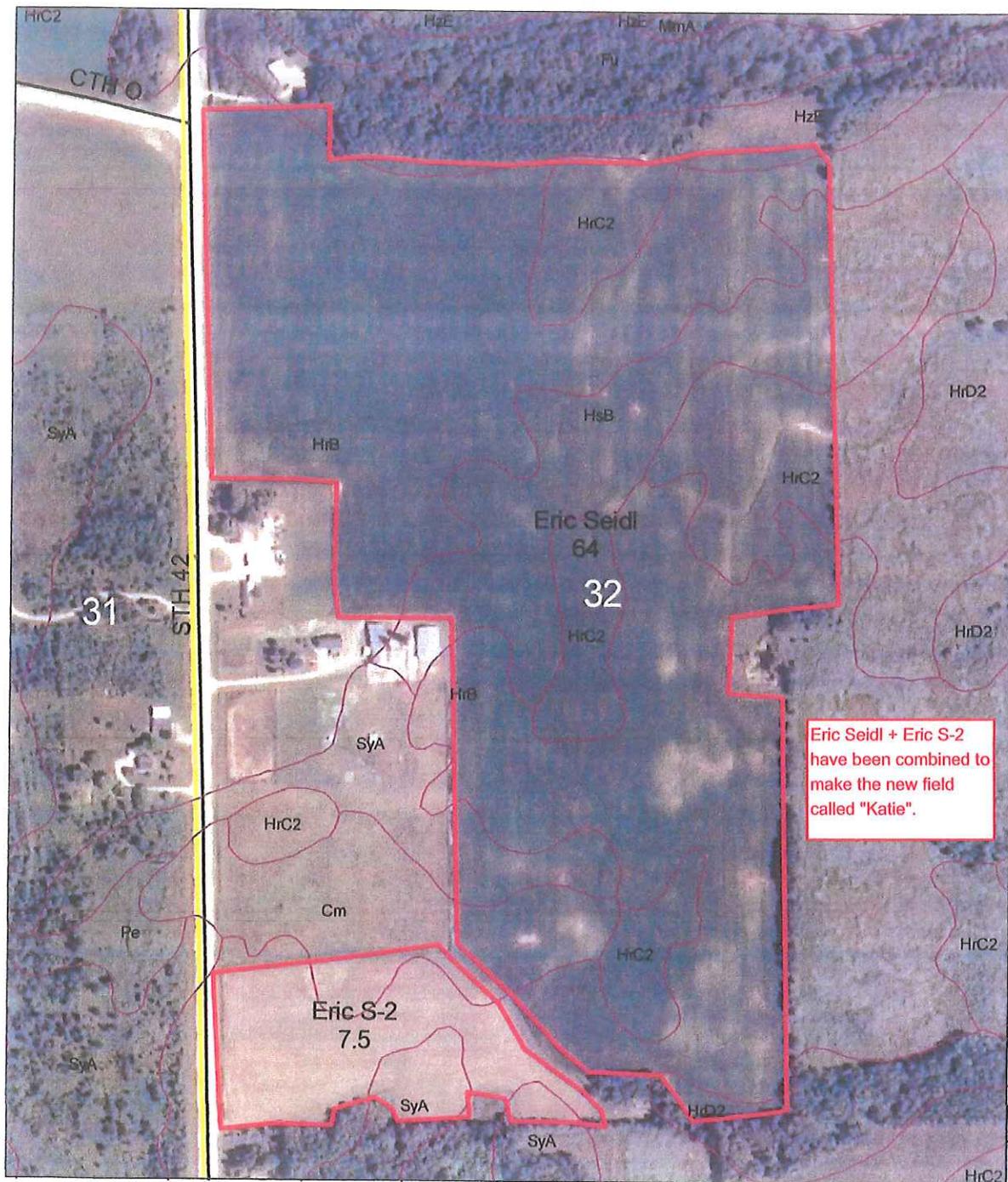
Duescher's Legendary Farms, Home West
Soils Map.



KOSS AG LLC
Crop Consulting
CCA# 14151
920-255-3303

- Legend**
- kduescher
 - Kewaunee Soils
 - Kewaunee Section Lines
 - Kewaunee Roads





Duescher's Legendairy Farms, Eric Seidl, Farm
Soils, Map.



KOSS AG LLC
Crop Consulting
CCA# 14151
920-255-3303

Legend

- kduescher
- Kewaunee Soils
- Kewaunee Section Lines
- Kewaunee Roads



Map Unit Legend

Kewaunee County, Wisconsin

| Map symbol | Map unit name |
|------------|---|
| AdA | Allendale loamy fine sand, 0 to 3 percent slopes |
| Ax | Angelica silt loam |
| Ba | Bach silt loam |
| Bn | Bonduel loam |
| Bo | Borosapristis |
| BrB | Boyer loamy sand, 1 to 6 percent slopes |
| BrC | Boyer loamy sand, 6 to 12 percent slopes |
| BrE | Boyer loamy sand, 20 to 35 percent slopes |
| Ca | Carbondale muck |
| CbA | Casco sandy loam, 0 to 2 percent slopes |
| CbB | Casco sandy loam, 2 to 6 percent slopes |
| CbC2 | Casco sandy loam, 6 to 12 percent slopes, eroded |
| CdB | Casco-Rodman complex, 2 to 6 percent slopes |
| CdC2 | Casco-Rodman complex, 6 to 12 percent slopes, eroded |
| CdD2 | Casco-Rodman complex, 12 to 20 percent slopes, eroded |
| Cm | Cathro muck |
| DrA | Dresden silt loam, 0 to 2 percent slopes |
| DrB | Dresden silt loam, 2 to 6 percent slopes |
| FaA | Fabius loam, 0 to 3 percent slopes |
| Fu | Fluvaquents |
| HrB | Hortonville silt loam, 1 to 6 percent slopes |
| HrC2 | Hortonville silt loam, 6 to 12 percent slopes, eroded |
| HrD2 | Hortonville silt loam, 12 to 20 percent slopes, eroded |
| HsB | Hortonville-Symco silt loams, 1 to 6 percent slopes |
| HzB | Hortonville-Boyer-Zurich complex, 2 to 6 percent slopes |
| HzC2 | Hortonville-Boyer-Zurich complex, 6 to 12 percent slopes, eroded |
| HzD2 | Hortonville-Boyer-Zurich complex, 12 to 20 percent slopes, eroded |
| HzE | Hortonville-Boyer-Zurich complex, 20 to 35 percent slopes |
| KhB | Kewaunee silt loam, 2 to 6 percent slopes |
| KpB2 | Kewaunee silty clay loam, 2 to 6 percent slopes, eroded |
| KpC2 | Kewaunee silty clay loam, 6 to 12 percent slopes, eroded |
| KpD2 | Kewaunee silty clay loam, 12 to 20 percent slopes, eroded |
| KsC3 | Kewaunee silty clay, 6 to 12 percent slopes, severely eroded |
| KsD3 | Kewaunee silty clay, 12 to 20 percent slopes, severely eroded |
| KsE3 | Kewaunee silty clay, 20 to 35 percent slopes, severely eroded |
| KtB | Kewaunee-Manawa silt loams, 1 to 6 percent slopes |
| KuA | Kibbie silt loam, 0 to 3 percent slopes |
| KvA | Kibbie variant silt loam, 0 to 3 percent slopes |
| KwB | Kolberg silt loam, 1 to 6 percent slopes |
| KwC2 | Kolberg silt loam, 6 to 12 percent slopes, eroded |
| KxB | Kolberg variant silt loam, 1 to 6 percent slopes |
| LDF | Landfill |
| LmA | Lamartine silt loam, 0 to 3 percent slopes |
| LoB | Longrie loam, 2 to 6 percent slopes |
| M-W | Miscellaneous water |
| McA | Manawa silt loam, 0 to 3 percent slopes |
| MeB | Manistee loamy fine sand, 2 to 6 percent slopes |
| Mk | Markey muck |
| MmA | Matherton silt loam, 0 to 3 percent slopes |

Map Unit Legend

Kewaunee County, Wisconsin

| Map symbol | Map unit name |
|------------|---|
| MrB | Menominee loamy fine sand, loamy substratum, 1 to 6 percent |
| MsB | Menominee variant loamy fine sand, 1 to 6 percent slopes |
| MtA | Mosel loam, 0 to 3 percent slopes |
| My | Mussey loam |
| NaB | Namur loam, 1 to 6 percent slopes |
| NrD | Namur-Rock outcrop complex, 6 to 20 percent slopes |
| NxB | Nichols fine sandy loam, 1 to 6 percent slopes |
| OaB | Oakville loamy fine sand, 1 to 6 percent slopes |
| OaC | Oakville loamy fine sand, 6 to 12 percent slopes |
| OdB | Omro silt loam, 1 to 6 percent slopes |
| OeC2 | Omro silty clay loam, 6 to 12 percent slopes, eroded |
| OhB | Onaway loam, 1 to 6 percent slopes |
| OhC2 | Onaway loam, 6 to 12 percent slopes, eroded |
| Pe | Pella silt loam |
| Pg | Gravel pits |
| Po | Poygan silty clay loam |
| QUA | Quarry |
| RcE | Rodman-Casco complex, 20 to 35 percent slopes |
| Rs | Roscommon mucky loamy sand |
| Ru | Ruse loam |
| ShA | Shiocton silt loam, 0 to 3 percent slopes |
| SoA | Solona silt loam, 0 to 3 percent slopes |
| SyA | Symco silt loam, 0 to 3 percent slopes |
| Uf | Udifuvents |
| UoB | Udorthents, 0 to 6 percent slopes |
| UoF | Udorthents, 25 to 50 percent slopes |
| W | Water |
| WaA | Wainola loamy fine sand, 0 to 3 percent slopes |
| We | Wauseon fine sandy loam |
| WoB | Waymor silt loam, 1 to 6 percent slopes |
| WoC2 | Waymor silt loam, 6 to 12 percent slopes, eroded |
| WoD2 | Waymor silt loam, 12 to 20 percent slopes, eroded |
| WzB | Waymor-Casco-Zurich complex, 1 to 6 percent slopes |
| WzC2 | Waymor-Casco-Zurich complex, 6 to 12 percent slopes, eroded |
| WzD | Waymor-Casco-Zurich complex, 12 to 20 percent slopes |
| WzE | Waymor-Casco-Zurich complex, 20 to 35 percent slopes |
| ZuA | Zurich silt loam, 0 to 2 percent slopes |
| ZuB | Zurich silt loam, 2 to 6 percent slopes |
| ZuC2 | Zurich silt loam, 6 to 12 percent slopes, eroded |