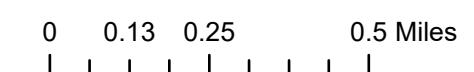
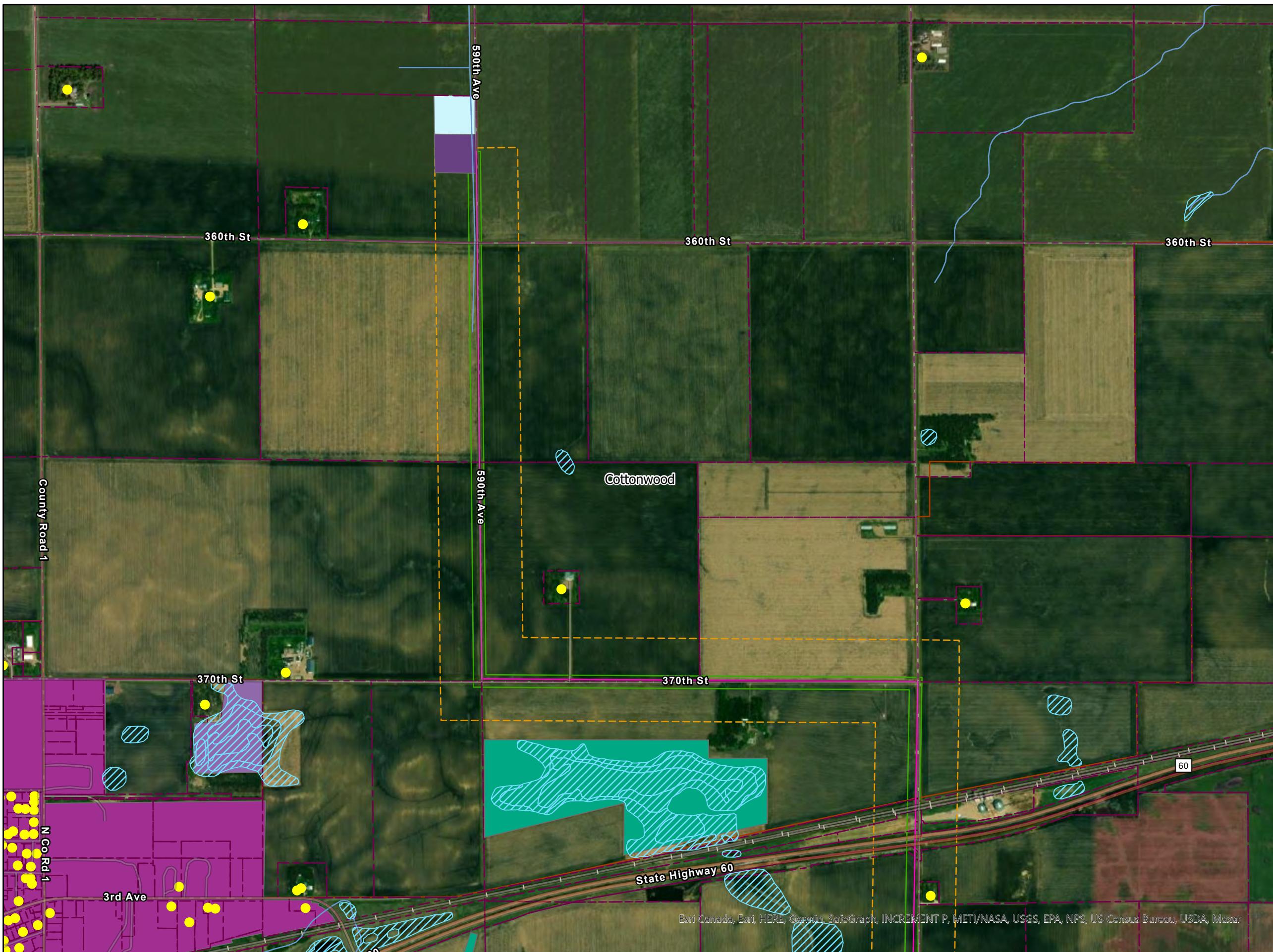


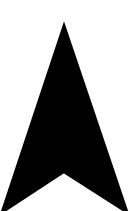
# Big Bend HVTL Project

## Detailed Map 1

## Legend



N

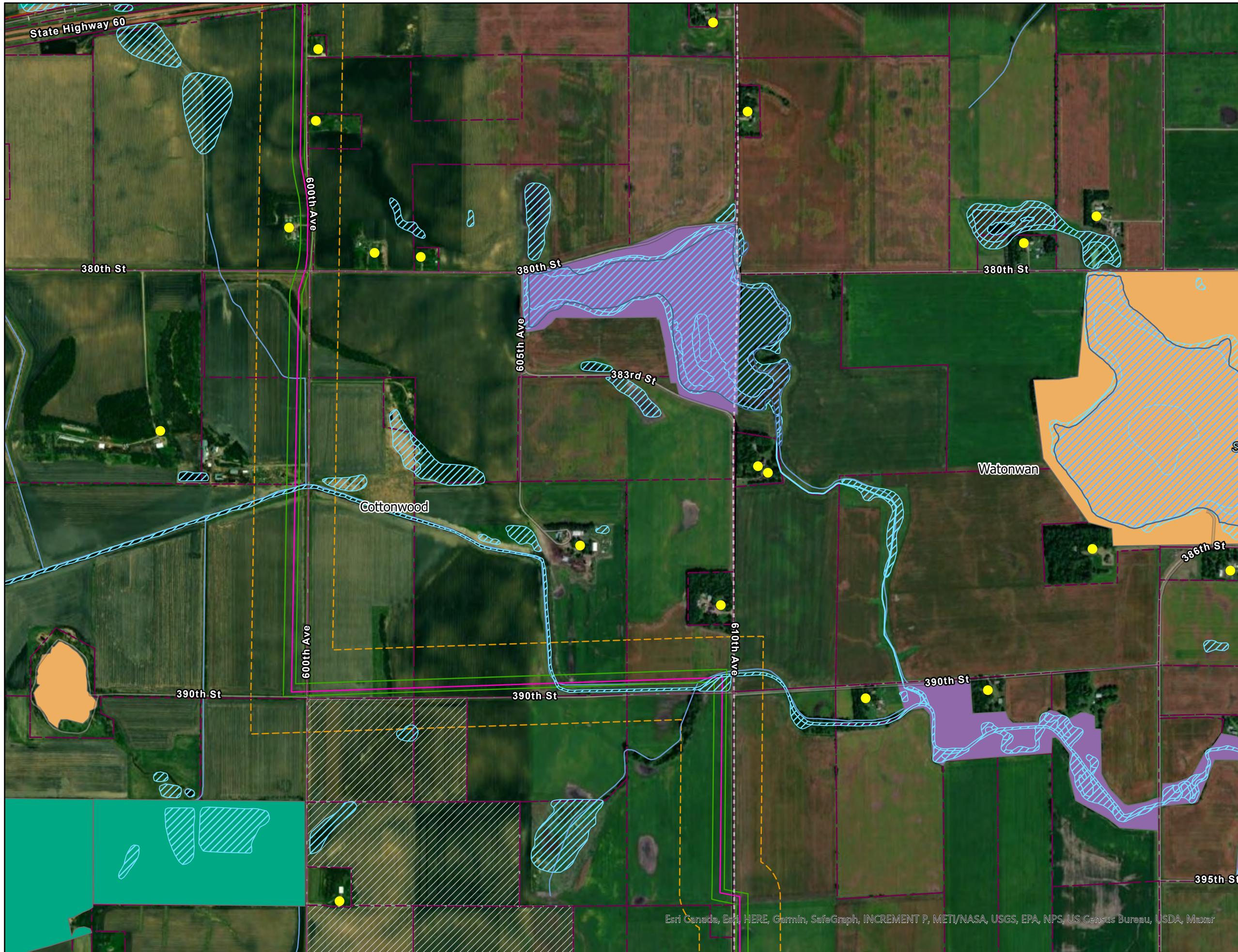


# Big Bend HVTL Project Detailed Map 2

## Legend

Public Water Basin	Crandall Substation POI
MDNR NWI	Route Width
Native Prairie	Municipal Boundary
County	Big Bend Wind Site Boundary
<b>MNDNR SOBS</b>	
Below	Below
High	High
Moderate	Moderate
Outstanding	Outstanding
CREP Easements	CREP Easements
Watercourse	Watercourse
Residence	Residence
Alt Rte - Anticipated Alignment	Alt Rte - Anticipated Alignment
Anticipated Alignment	Anticipated Alignment
Existing_Transmission	Existing_Transmission
Parcels	Parcels
Competitor Leases	Competitor Leases
<b>Big Bend HVTL ROW Segments</b>	
Alternate Blue	Alternate Blue
Alternate Purple	Alternate Purple
Alternate Red	Alternate Red
Alternate Yellow	Alternate Yellow
Crandall Alt Route	Crandall Alt Route
Peaking Plant/Crandall Alts	Peaking Plant/Crandall Alts
Peaking Plant Alt Route	Peaking Plant Alt Route
Proposed Route	Proposed Route
Big Bend Wind Site Boundary	Big Bend Wind Site Boundary

0 0.13 0.25 0.5 Miles

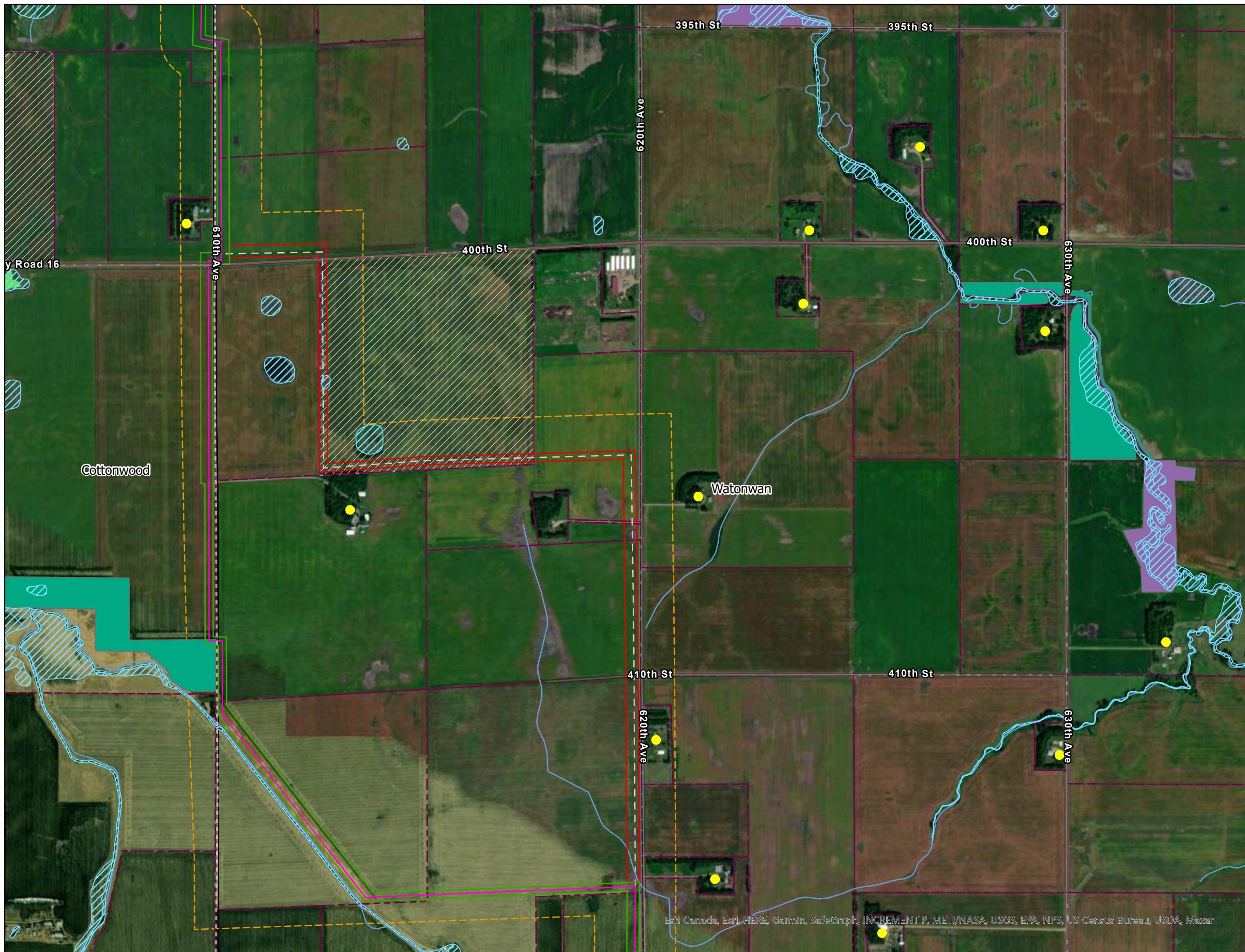


# Big Bend HVTL Project Detailed Map 3

## Legend

Public Water Basin	Crandall Substation POI
MDNR NWI	Route Width
MDNR NWI	Municipal Boundary
Native Prairie	County
<b>MNDNR SOBS</b>	<b>Big Bend HVTL ROW Segments</b>
Below	Alternate Blue
High	Alternate Purple
Moderate	Alternate Red
Outstanding	Alternate Yellow
CREP Easements	Crandall Alt Route
Watercourse	Peaking Plant/Crandall Alts
Residence	Peaking Plant Alt Route
Alt Rte - Anticipated Alignment	Proposed Route
Anticipated Alignment	Existing_Transmission
Parcels	Big Bend Wind Site Boundary
Competitor Leases	

0 0.13 0.25 0.5 Miles

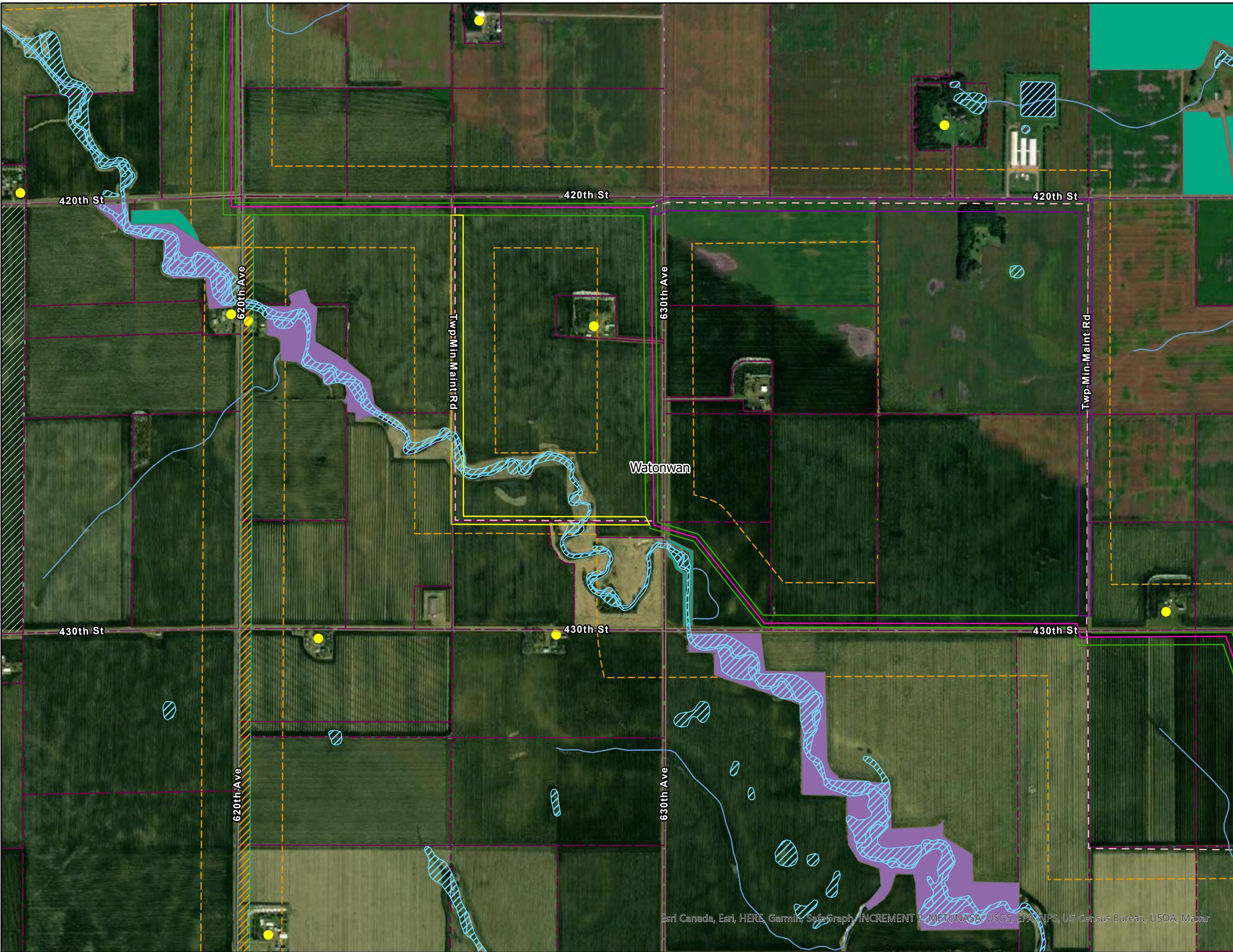


# Big Bend HVTL Project Detailed Map 4

## Legend

Public Water Basin	Crandall Substation POI
MDNR NWI	Route Width
Native Prairie	Municipal Boundary
County	County
<b>MNDNR SOBS</b>	<b>Big Bend HVTL ROW Segments</b>
Below	Alternate Blue
High	Alternate Purple
Moderate	Alternate Red
Outstanding	Alternate Yellow
CREP Easements	Crandall Alt Route
Watercourse	Peaking Plant/Crandall Alts
Residence	Peaking Plant Alt Route
Alt Rte - Anticipated Alignment	Proposed Route
Anticipated Alignment	Existing_Transmission
Existing_Transmission	Parcels
Parcels	Competitor Leases

0 0.13 0.25 0.5 Miles

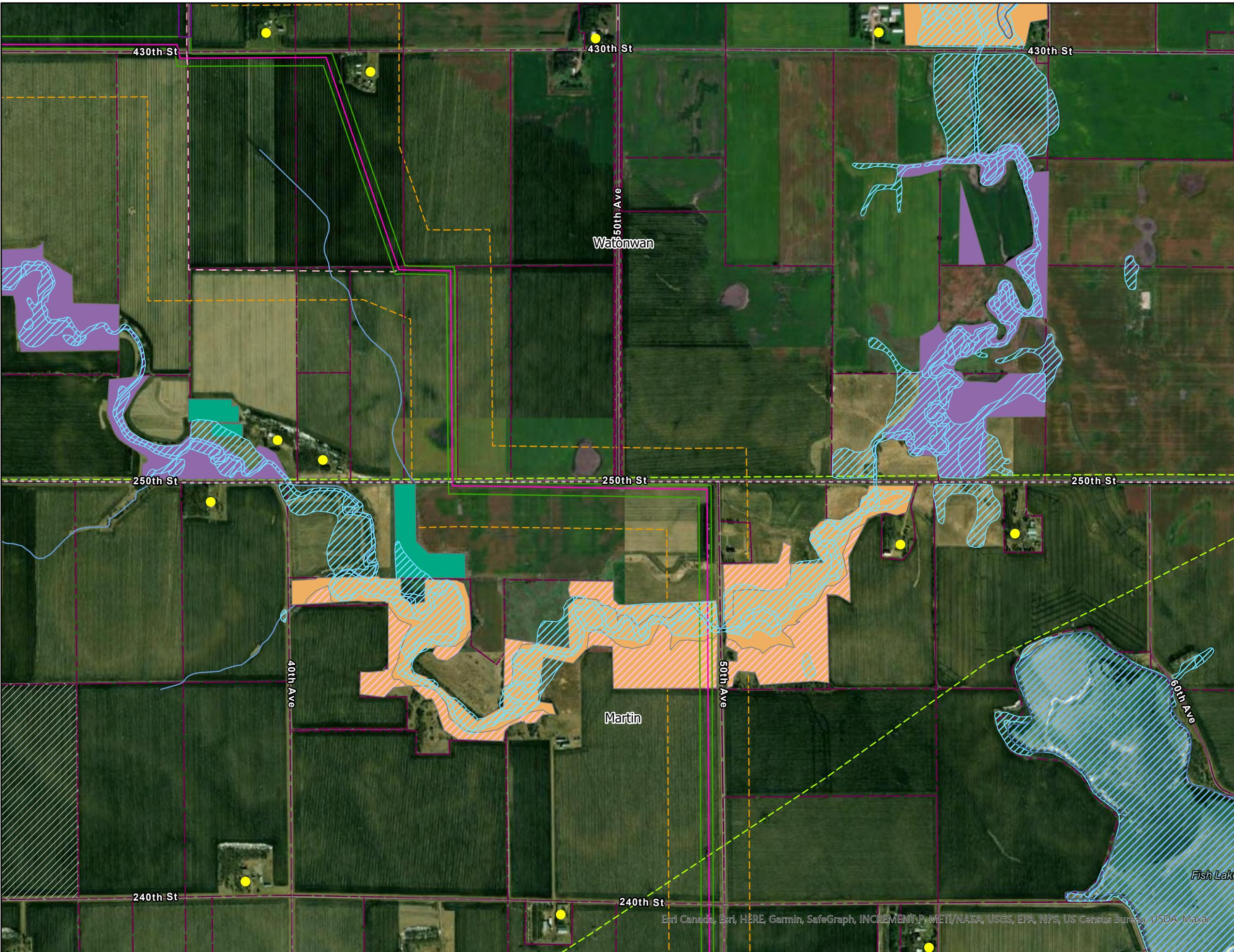


# Big Bend HVTL Project Detailed Map 5

## Legend

Public Water Basin	Crandall Substation POI
MDNR NWI	Route Width
MDNR NWI	Municipal Boundary
Native Prairie	County
MNDNR SOBS	Big Bend HVTL ROW Segments
Below	Alternate Blue
High	Alternate Purple
Moderate	Alternate Red
Outstanding	Alternate Yellow
CREP Easements	Crandall Alt Route
Watercourse	Peaking Plant/Crandall Alts
Residence	Peaking Plant Alt Route
Alt Rte - Anticipated Alignment	Proposed Route
Anticipated Alignment	Existing_Transmission
Parcels	Big Bend Wind Site Boundary
	Competitor Leases

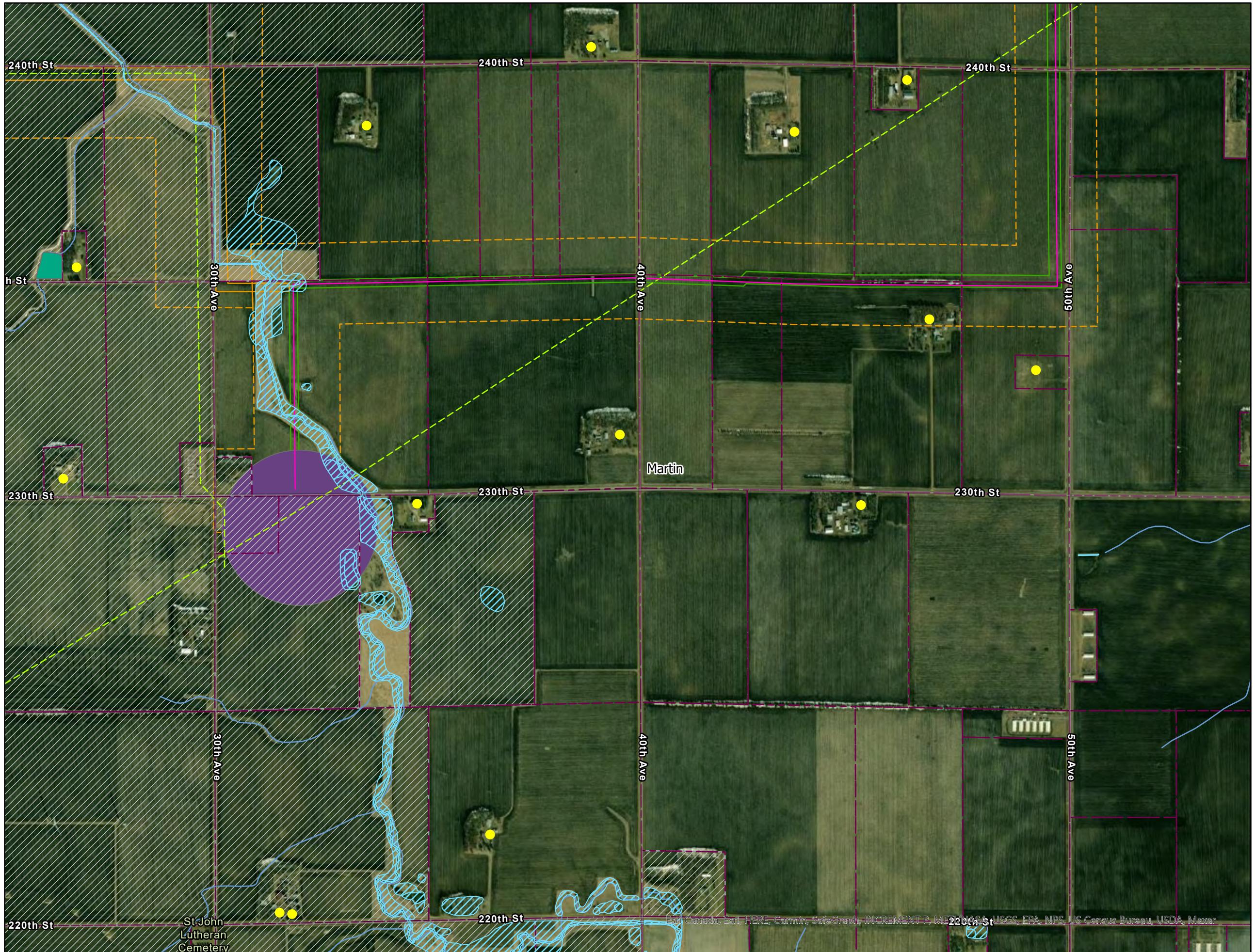
0 0.13 0.25 0.5 Miles



# Big Bend HVTL Project

## Detailed Map 6

## Legend



0    0.13    0.25    0.5 Miles

N

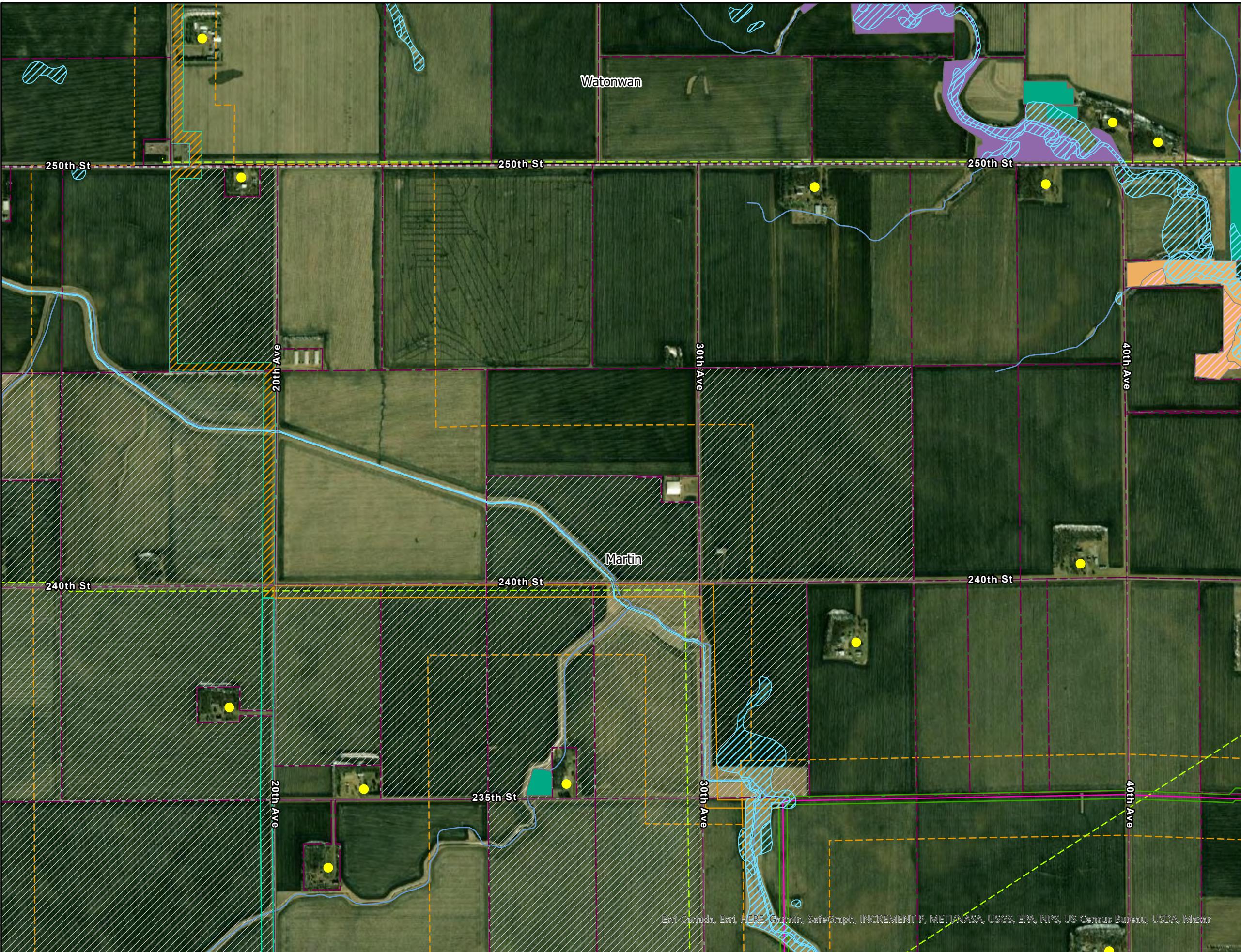
# Big Bend HVTL Project Detailed Map 7

## Legend

- Public Water Basin
- MDNR NWI
- Native Prairie
- County
- MNDNR SOBS**
  - Below
  - High
  - Moderate
  - Outstanding
  - CREP Easements
  - Watercourse
- Residence
- Alt Rte - Anticipated Alignment
- Anticipated Alignment
- Existing\_Transmission
- Parcels
- Competitor Leases

- Crandall Substation POI
- Route Width
- Municipal Boundary
- County
- Big Bend HVTL ROW Segments**
  - Alternate Blue
  - Alternate Purple
  - Alternate Red
  - Alternate Outstanding
  - Alternate Yellow
  - Crandall Alt Route
  - Peaking Plant/Crandall Alts
  - Peaking Plant Alt Route
  - Proposed Route
  - Big Bend Wind Site Boundary

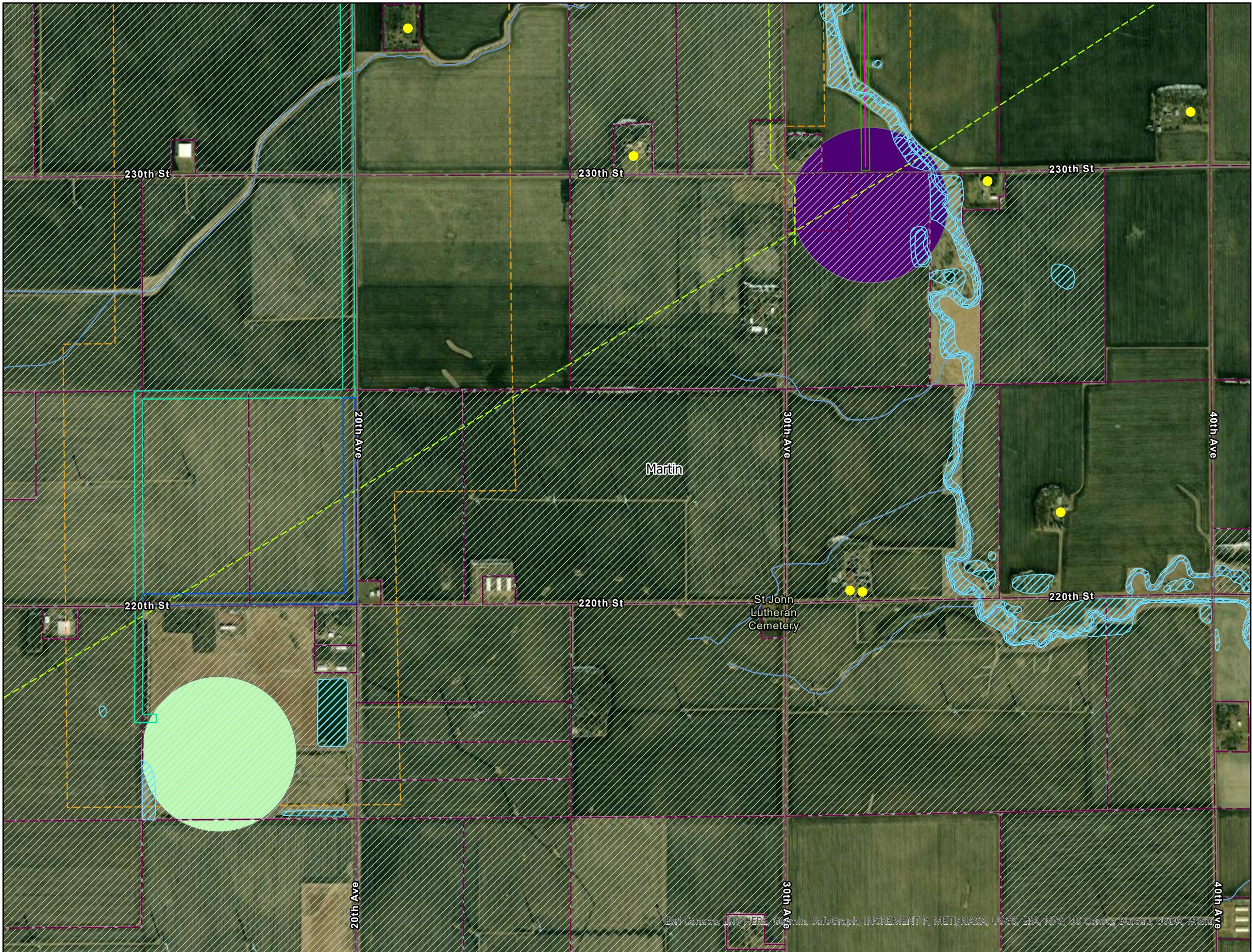
0 0.13 0.25 0.5 Miles



# Big Bend HVTL Project

## Detailed Map 8

## Legend



— Crandall Substation POI  
— Peaking Plant POI  
— Route Width  
— Municipal Boundary  
— County

## Big Bend HVTL ROW Segments

- Alternate Blue
- Alternate Purple
- Alternate Red
- Alternate Yellow
- Crandall Alt Route
- Peaking Plant/Crandall Alts
- Peaking Plant Alt Route
- Proposed Route
- Big Bend Wind Site Boundary

A horizontal number line representing distance in miles. The line starts at 0 and ends at 0.5 Miles. There are tick marks at 0, 0.13, 0.25, and 0.5 Miles. The segments between the tick marks are labeled with their respective values: 0.13, 0.25, and 0.5 Miles.

N