

Tiles containing
karst features

US National Grid

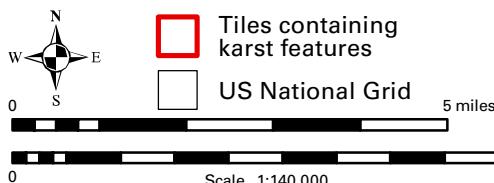
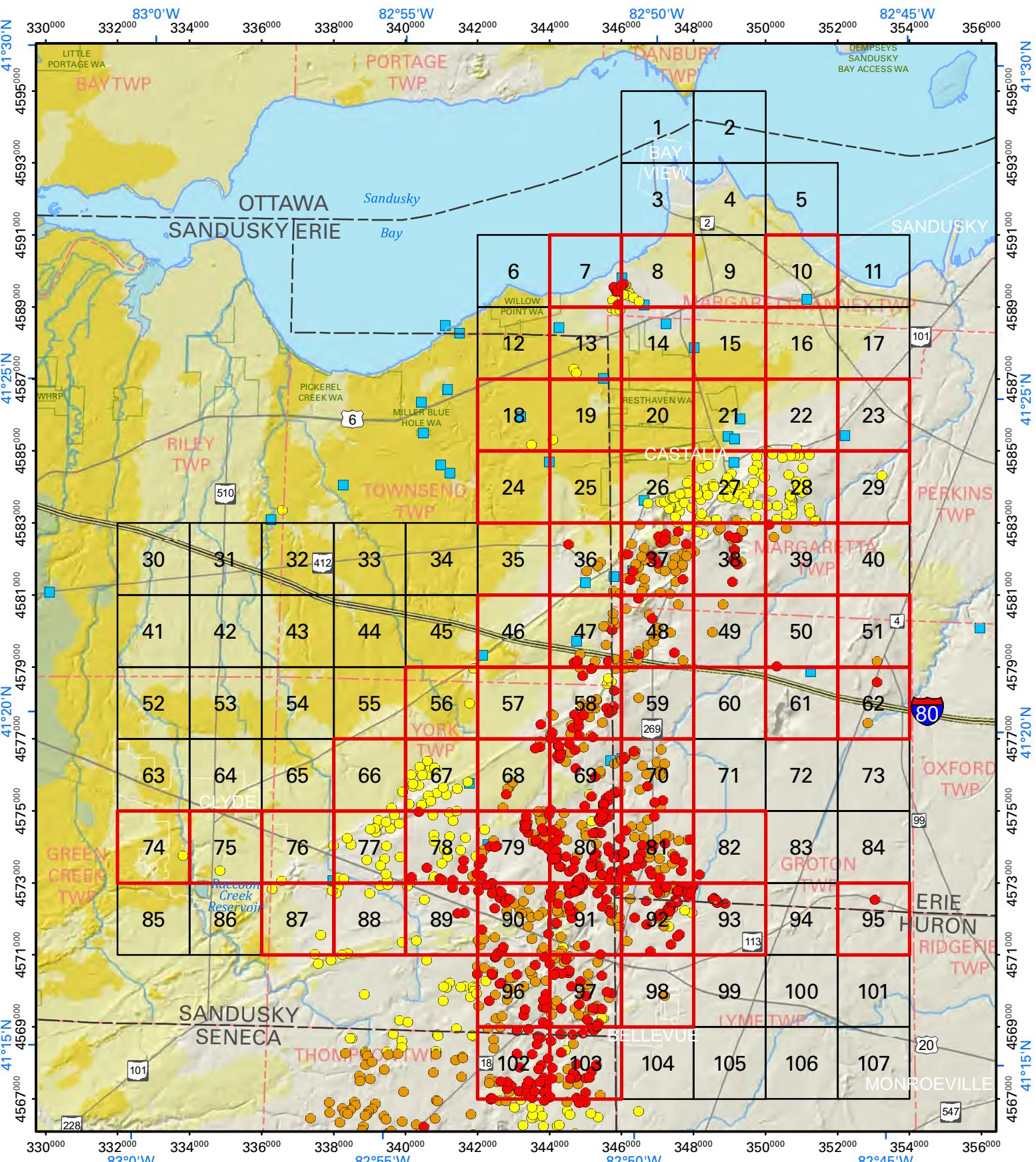
5 miles

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited

Elevation in feet

High : 797
Low : 467



KARST FEATURE

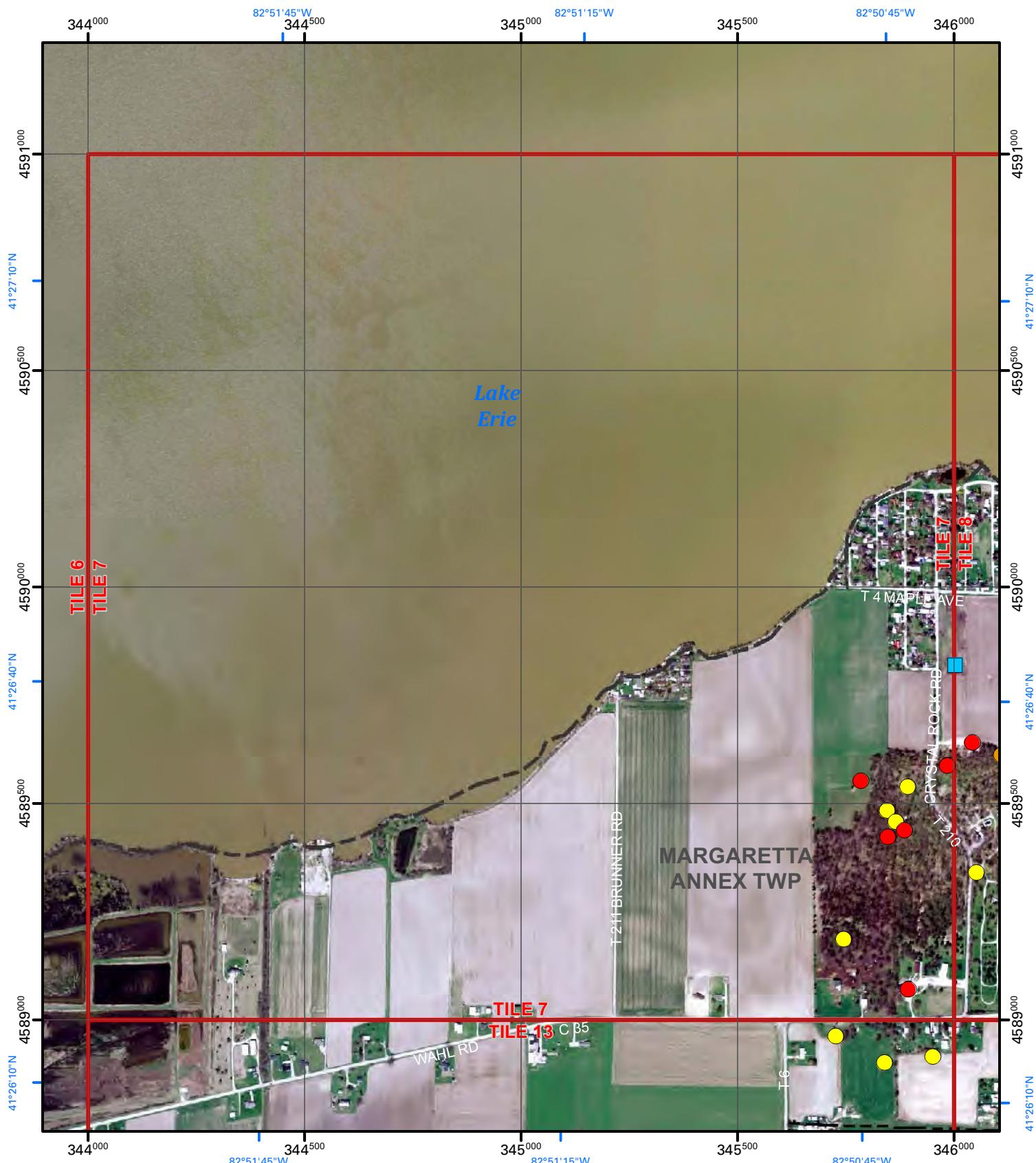
- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

DRIFT THICKNESS in feet

- <30
- 30–60
- 60–100
- >100

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

Tile Number: 7



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**



0 0.5 miles

0 Scale 1:12,000

1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red circle)
- Suspect - field visited (Orange circle)
- Suspect - not visited (Yellow circle)
- Spring (Blue square)

Tile Number: 8



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**

0 0.5 miles

Scale 1:12,000



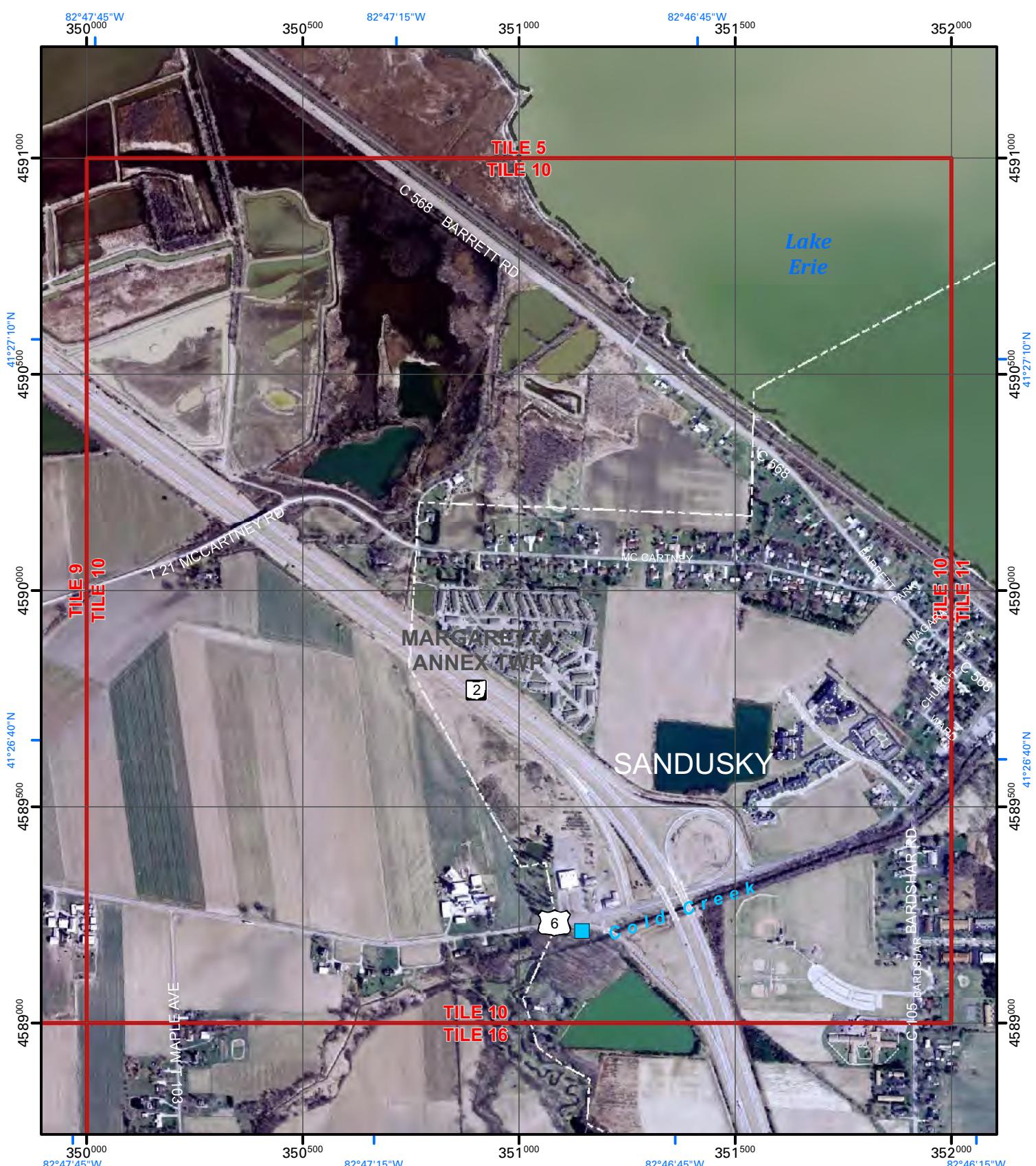
1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 10



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**



0 0.5 miles

1 kilometers

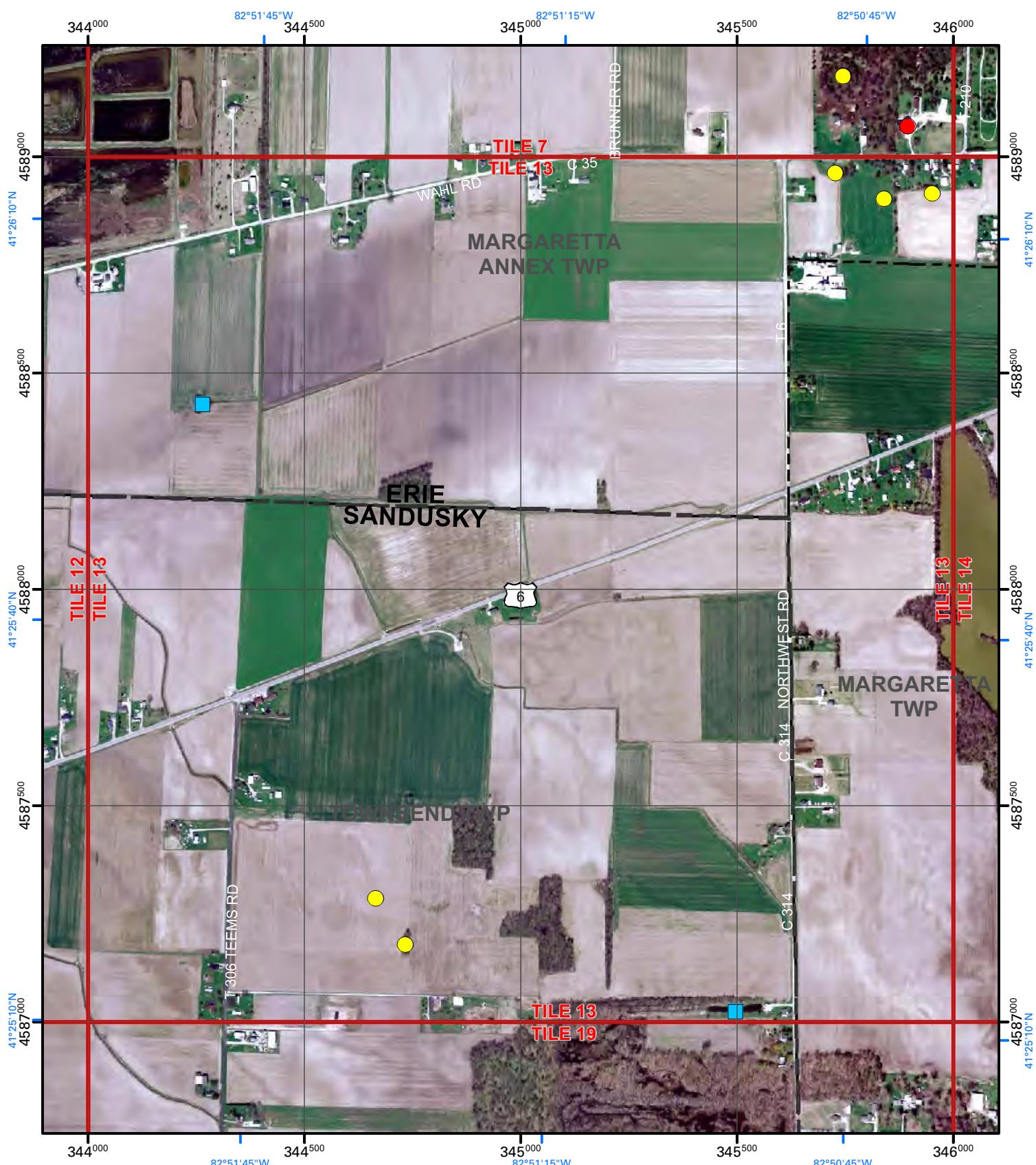
Scale 1:12,000

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 13



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**



0 0.5 miles

0 Scale 1:12,000

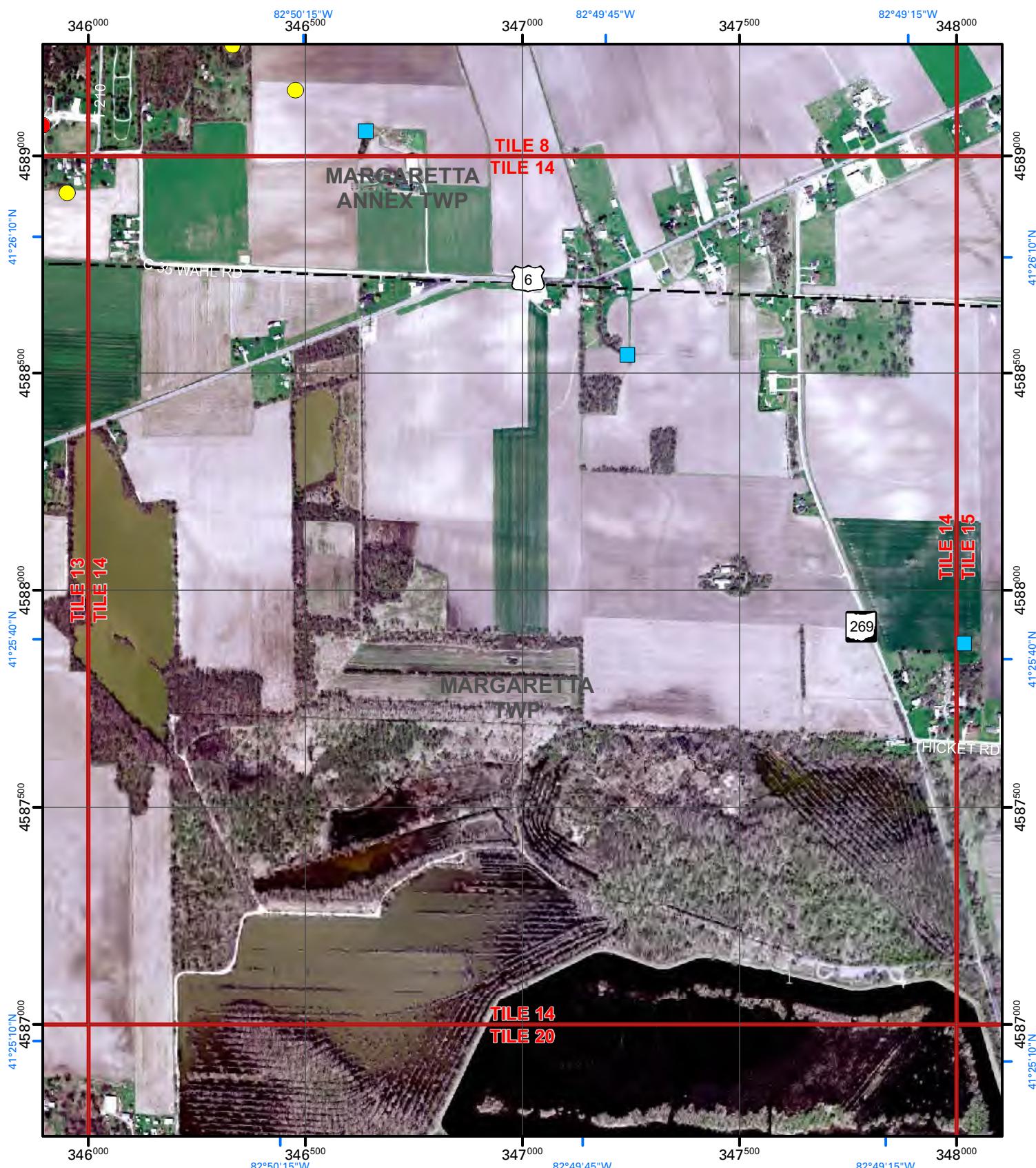
1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 14



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**



0.5 miles

0

Scale 1:12,000

1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red circle)
- Suspect - field visited (Orange circle)
- Suspect - not visited (Yellow circle)
- Spring (Blue square)

Tile Number: 15



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**

0 0.5 miles



1 kilometers

Scale 1:12,000

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red circle)
- Suspect - field visited (Orange circle)
- Suspect - not visited (Yellow circle)
- Spring (Blue square)

Tile Number: 18



US National Grid
100,000-m Square ID Grid Zone Designation
LF **17T**



0 0.5 miles

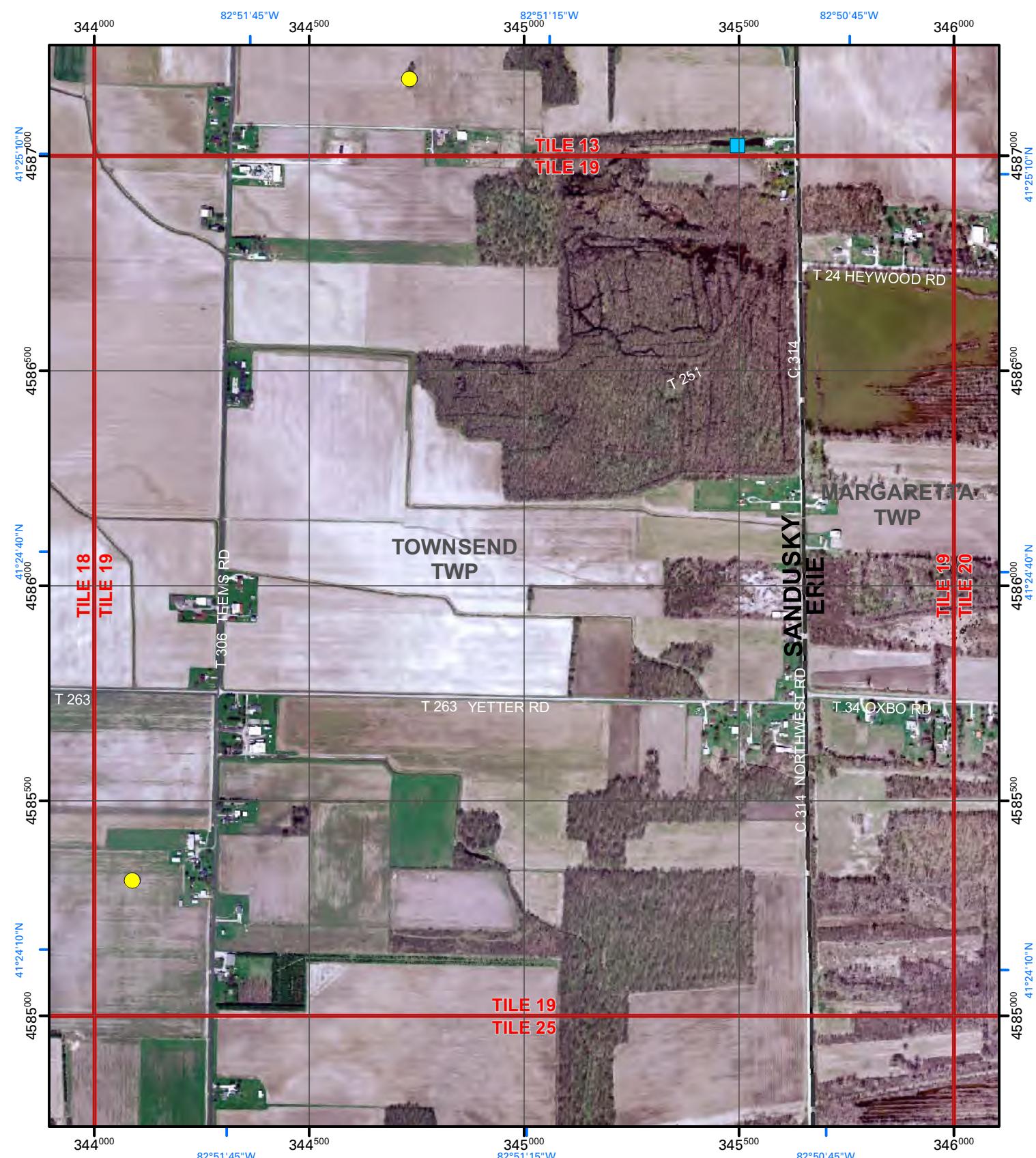
0 1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 19



US National Grid
100,000-m Square ID Grid Zone Designation
LF **17T**



0 0.5 miles

1 kilometers

Scale 1:12,000

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 21



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**



0 0.5 miles

0 1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red dot)
- Suspect - field visited (Orange dot)
- Suspect - not visited (Yellow dot)
- Spring (Blue square)

Tile Number: 22



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**

0 0.5 miles



1 kilometers

Scale 1:12,000

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

Tile Number: 23



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**

0 0.5 miles



1 kilometers

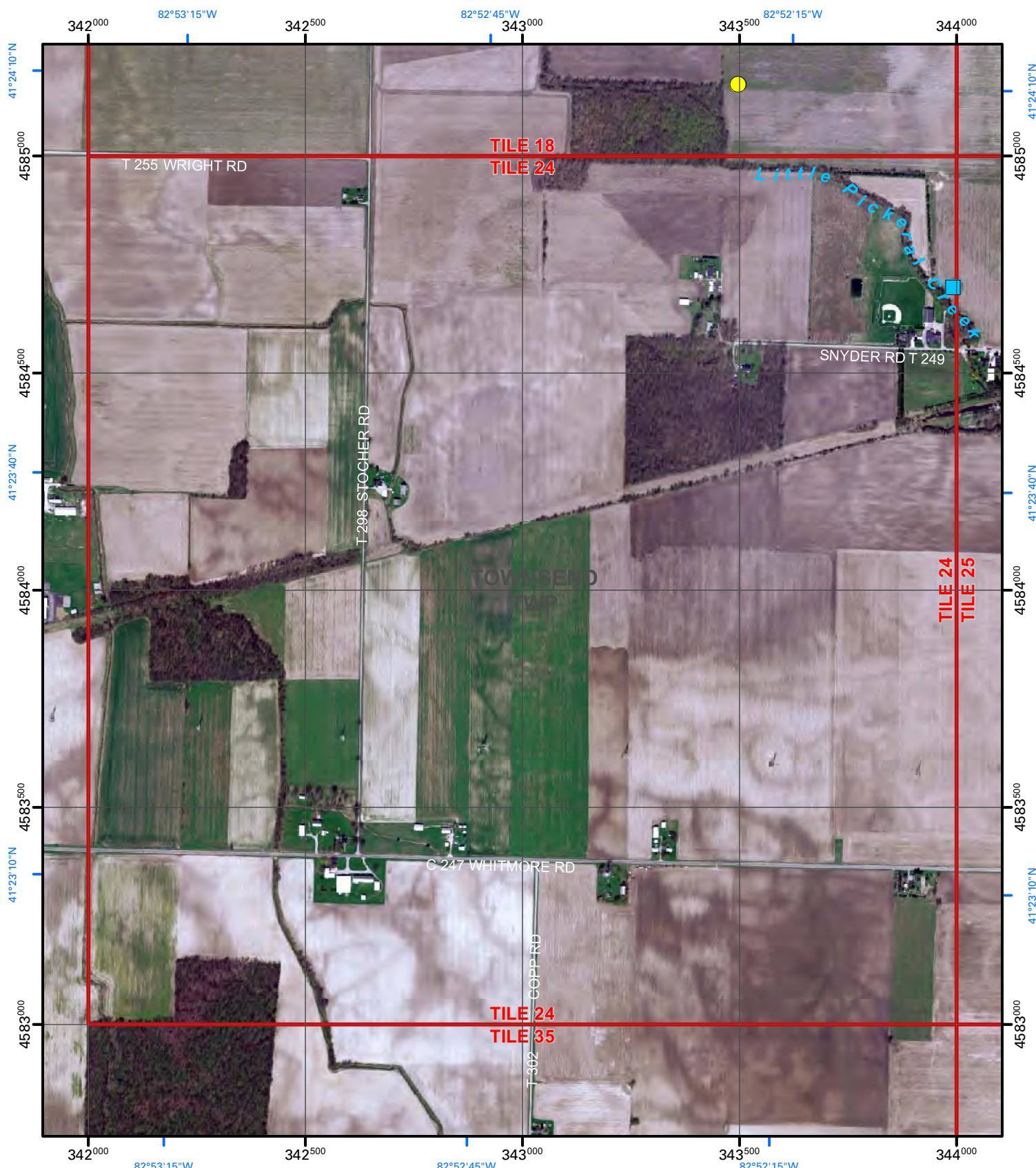
Scale 1:12,000

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 24



US National Grid
100,000-m Square ID Grid Zone Designation

LF

17T



0.5 miles

0

1 kilometers

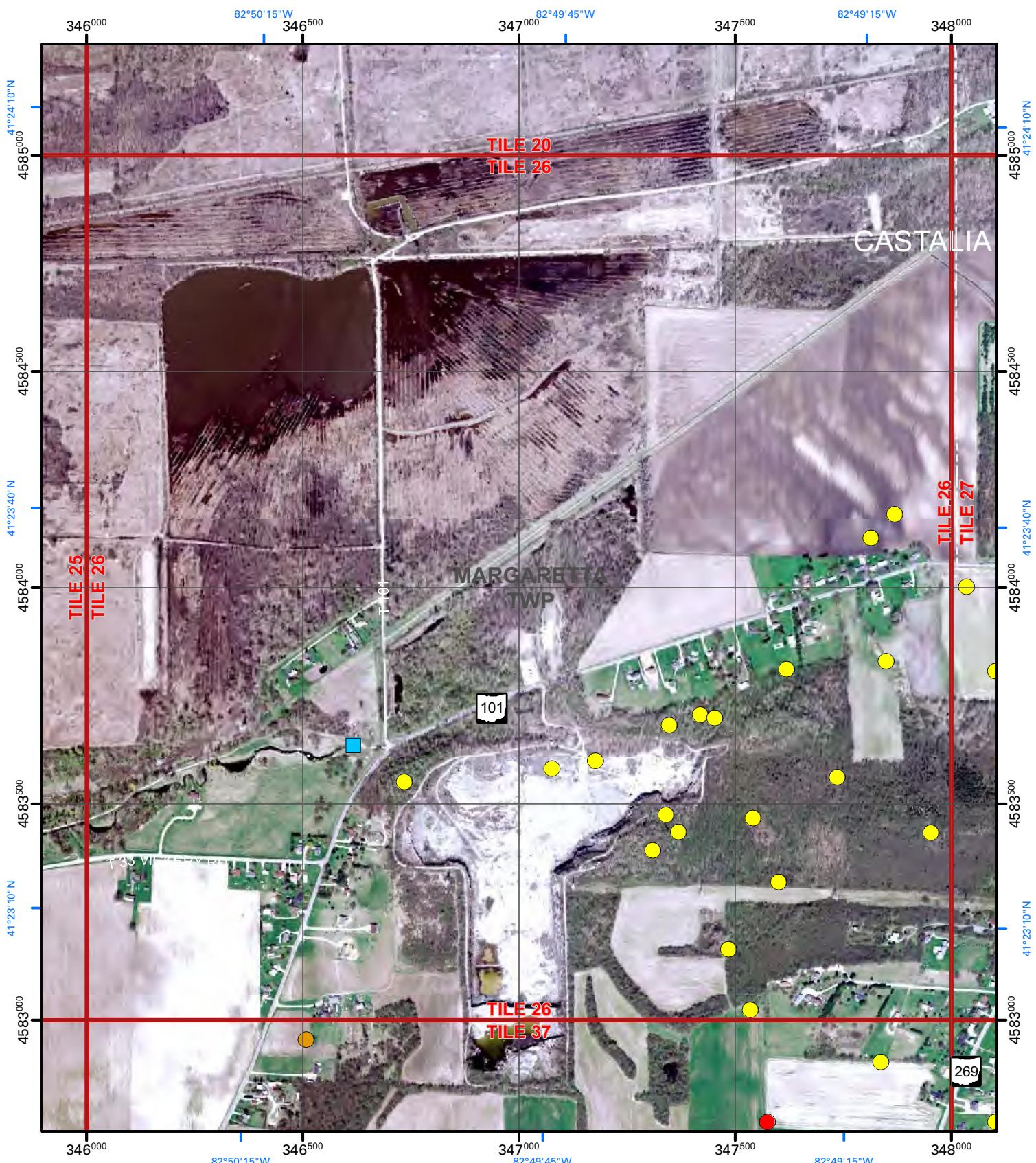
Scale 1:12,000

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red dot)
- Suspect - field visited (Yellow dot)
- Suspect - not visited (Yellow dot)
- Spring (Blue square)

Tile Number: 26



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**



0 0.5 miles

0 Scale 1:12,000

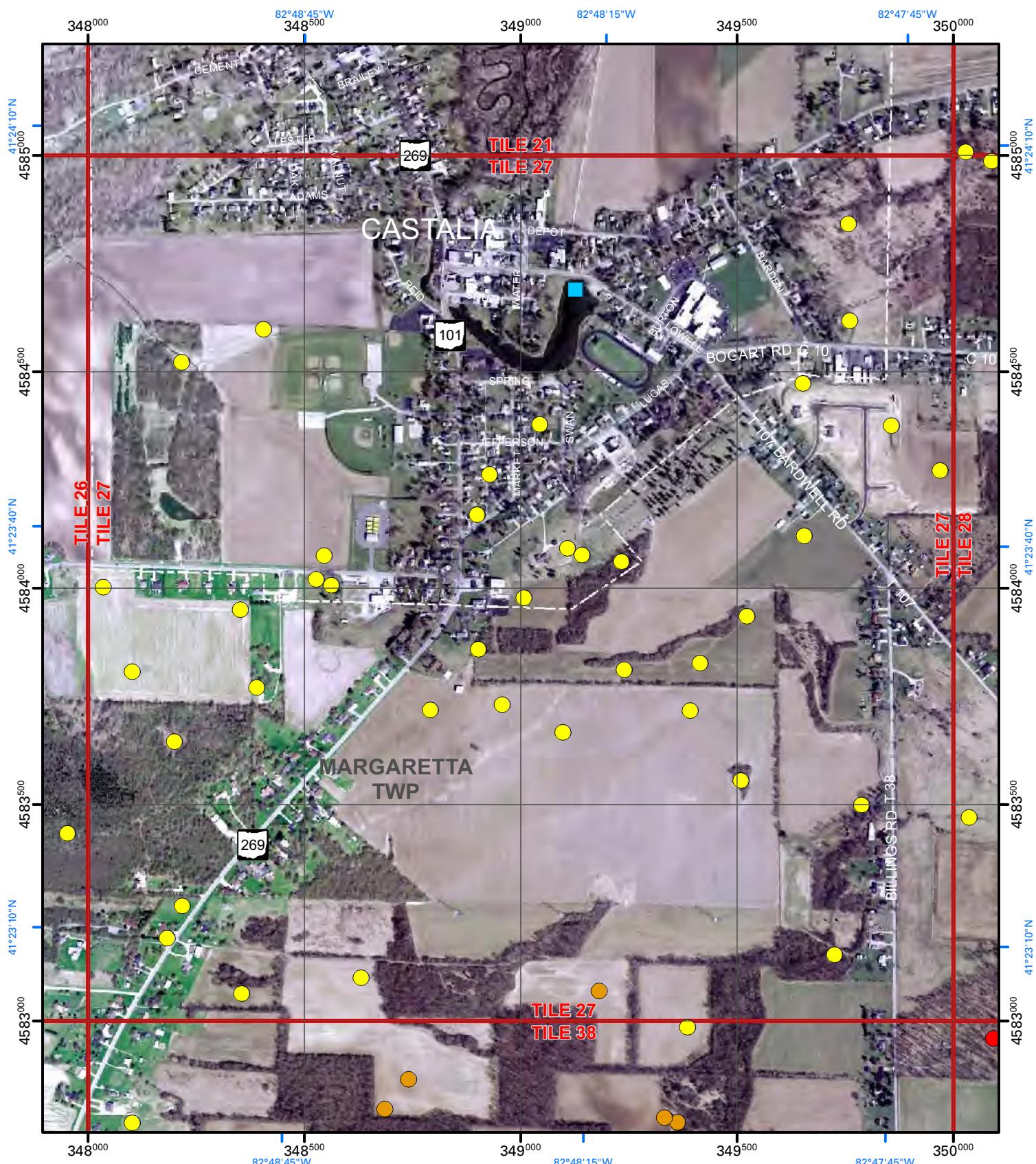
1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 27



US National Grid
100,000-m Square ID Grid Zone Designation

LF 17T

0 0.5 miles



Scale 1:12,000

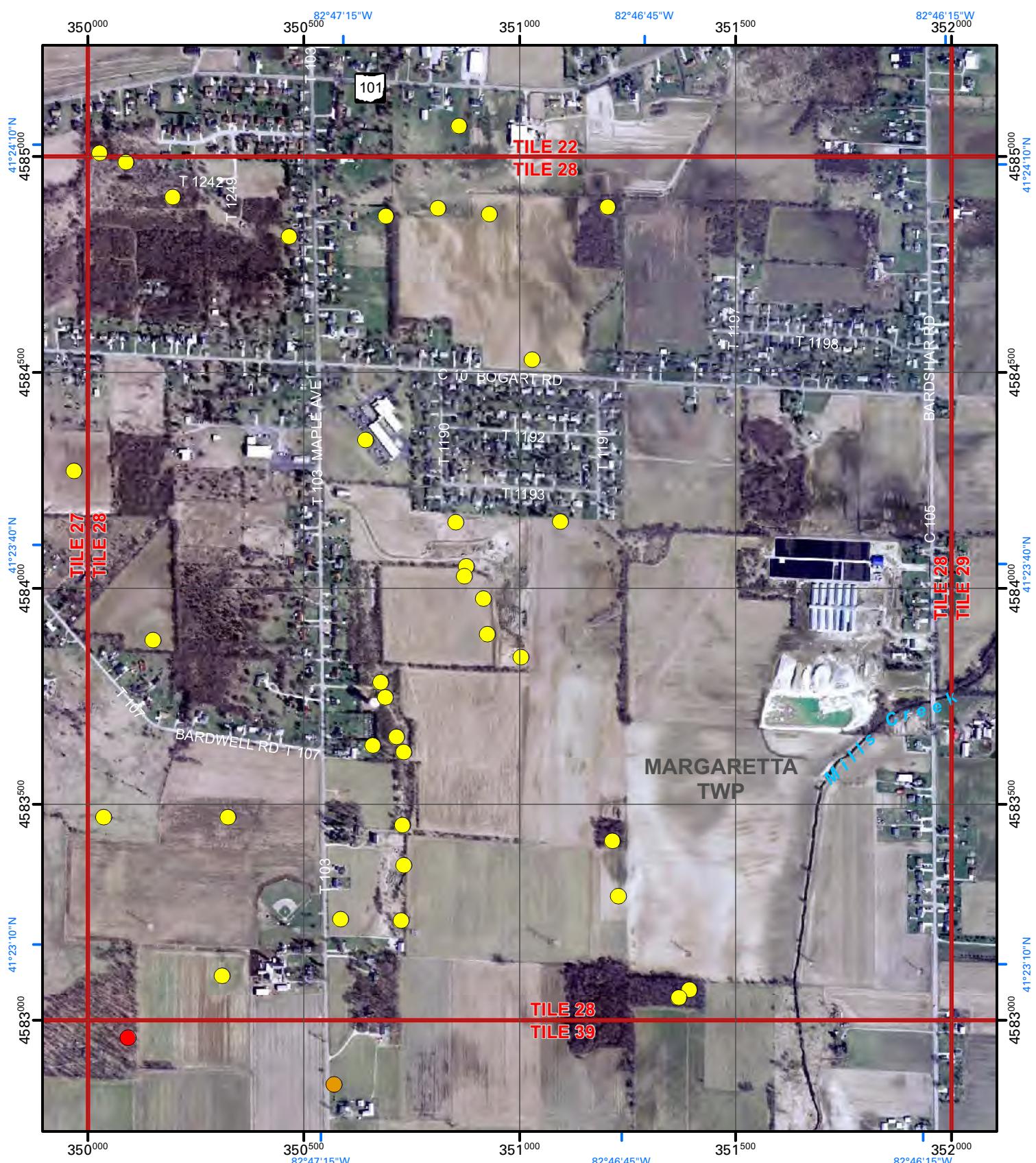
1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red dot)
- Suspect - field visited (Orange dot)
- Suspect - not visited (Yellow dot)
- Spring (Blue square)

Tile Number: 28



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**



0 0.5 miles

0 Scale 1:12,000

1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red circle)
- Suspect - field visited (Orange circle)
- Suspect - not visited (Yellow circle)
- Spring (Blue square)

Tile Number: 29



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**

0 0.5 miles

0 1 kilometers

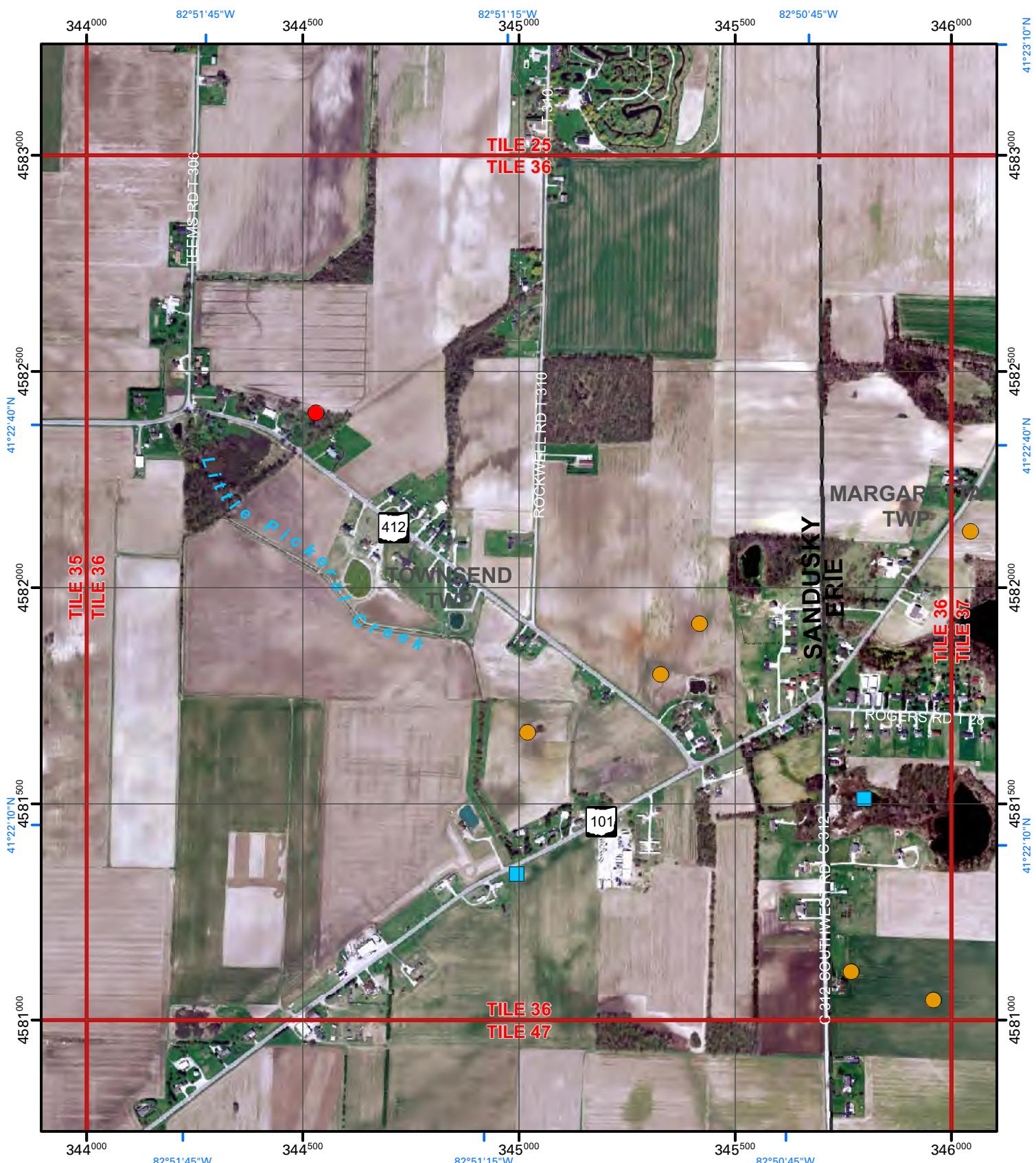


Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red circle)
- Suspect - field visited (Orange circle)
- Suspect - not visited (Yellow circle)
- Spring (Blue square)

Tile Number: 36



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**



0.5 miles

0

Scale 1:12,000

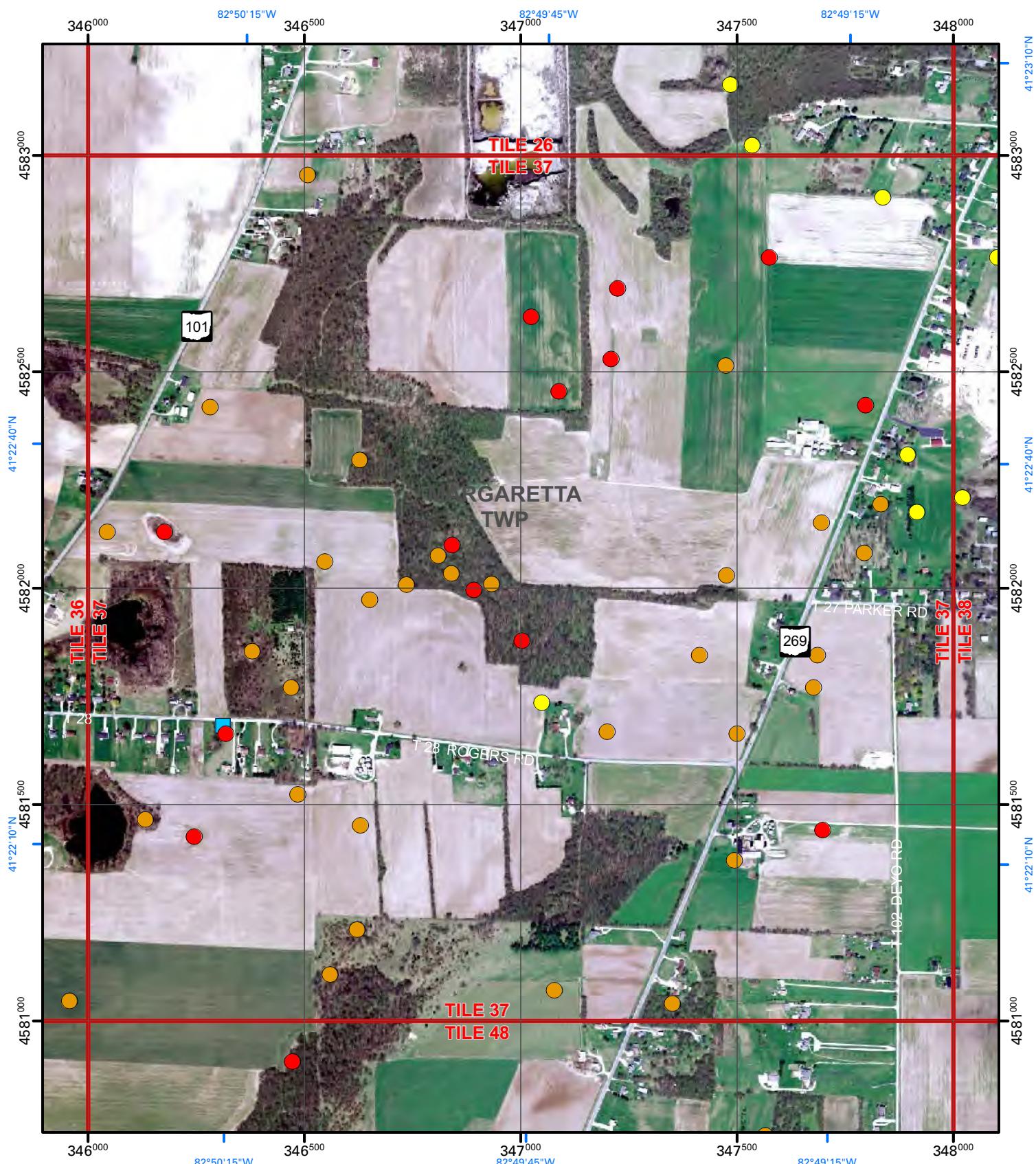
1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red dot)
- Suspect - field visited (Orange dot)
- Suspect - not visited (Yellow dot)
- Spring (Blue square)

Tile Number: 37



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**

0 0.5 miles

0 1 kilometers

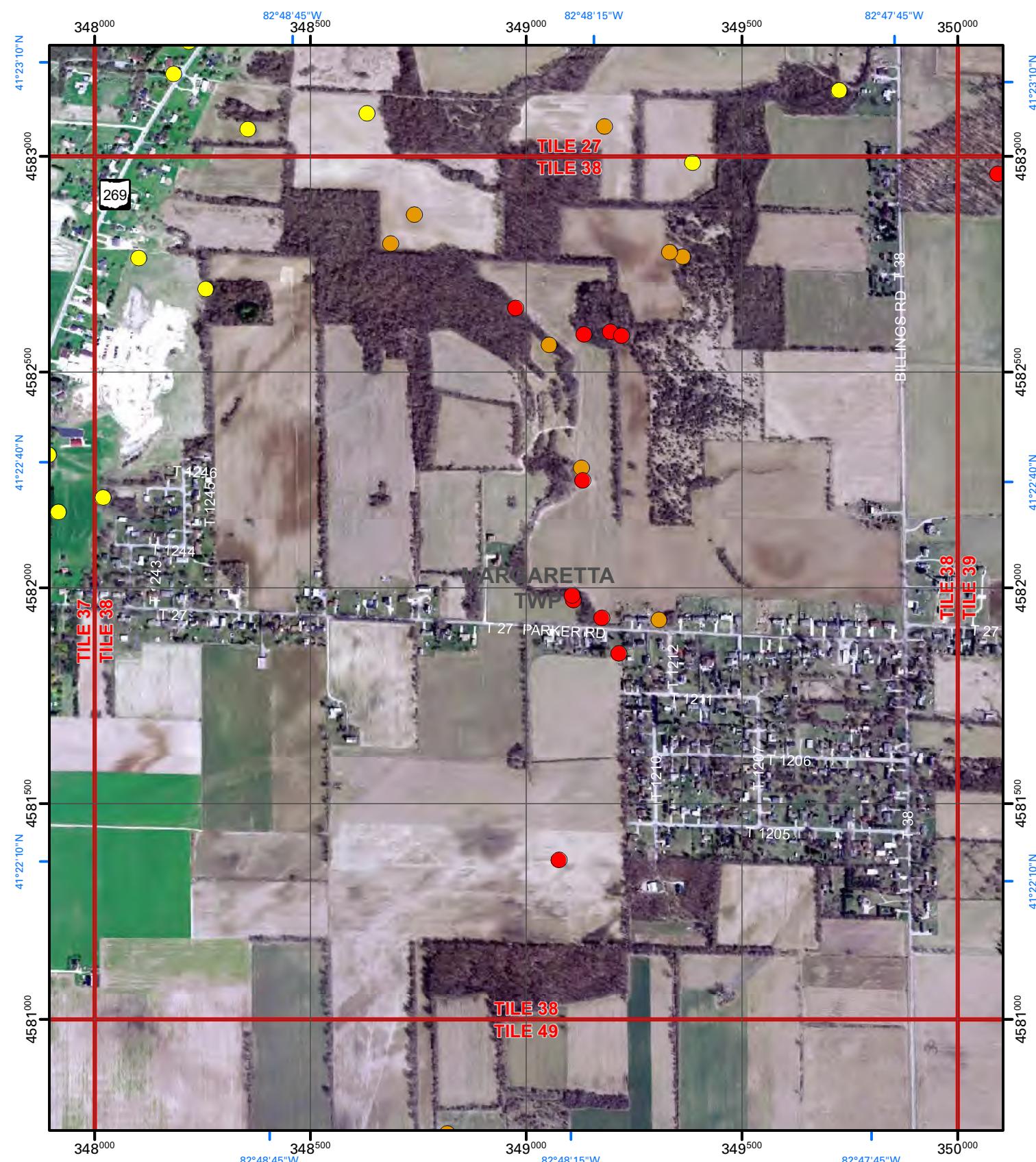
Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.



KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 38



US National Grid
100,000-m Square ID Grid Zone Designation

LF **17T**

0 0.5 miles



1 kilometers

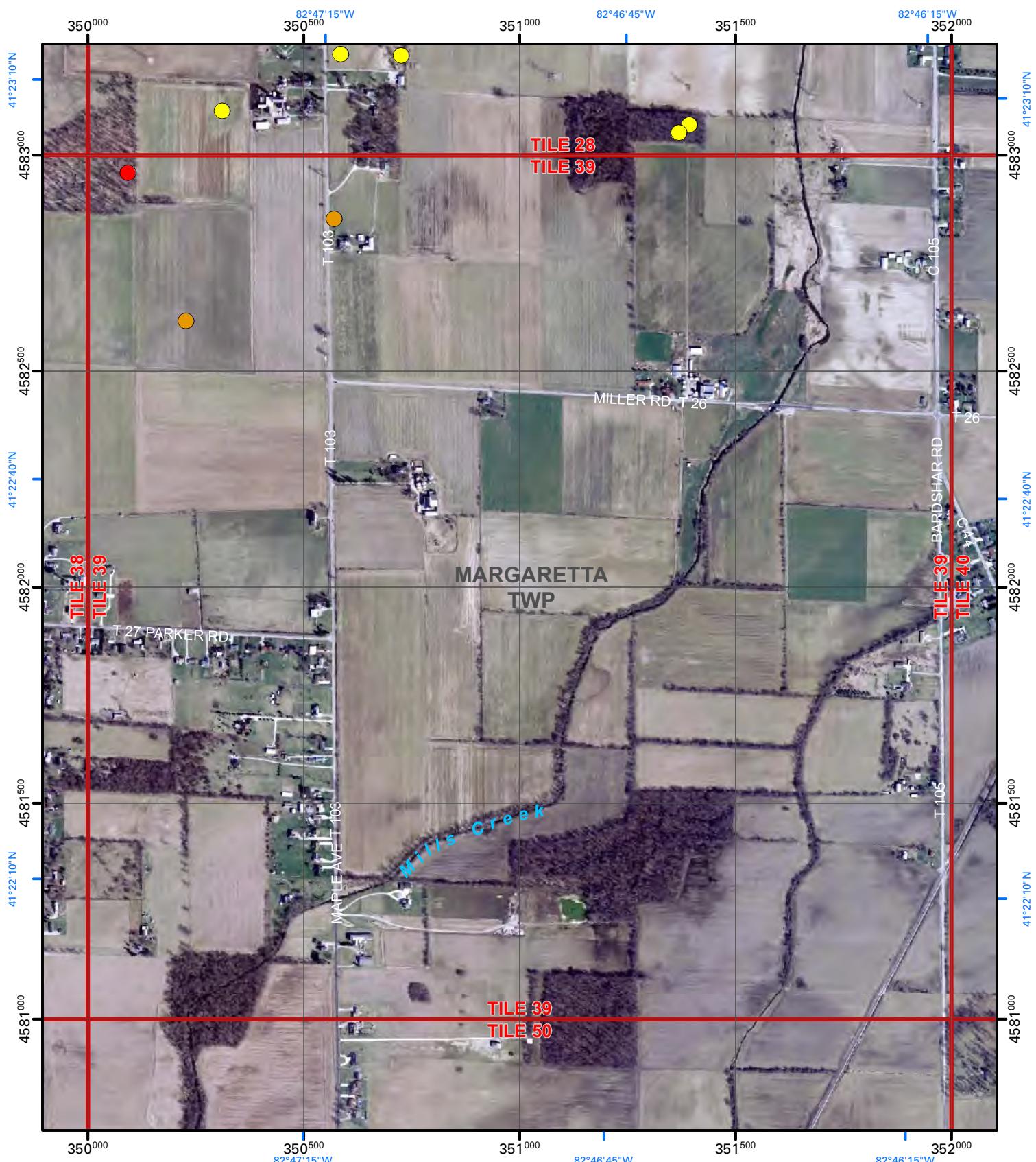
Scale 1:12,000

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 39



US National Grid
100,000-m Square ID Grid Zone Designation

LF

17T



0 0.5 miles

0 Scale 1:12,000

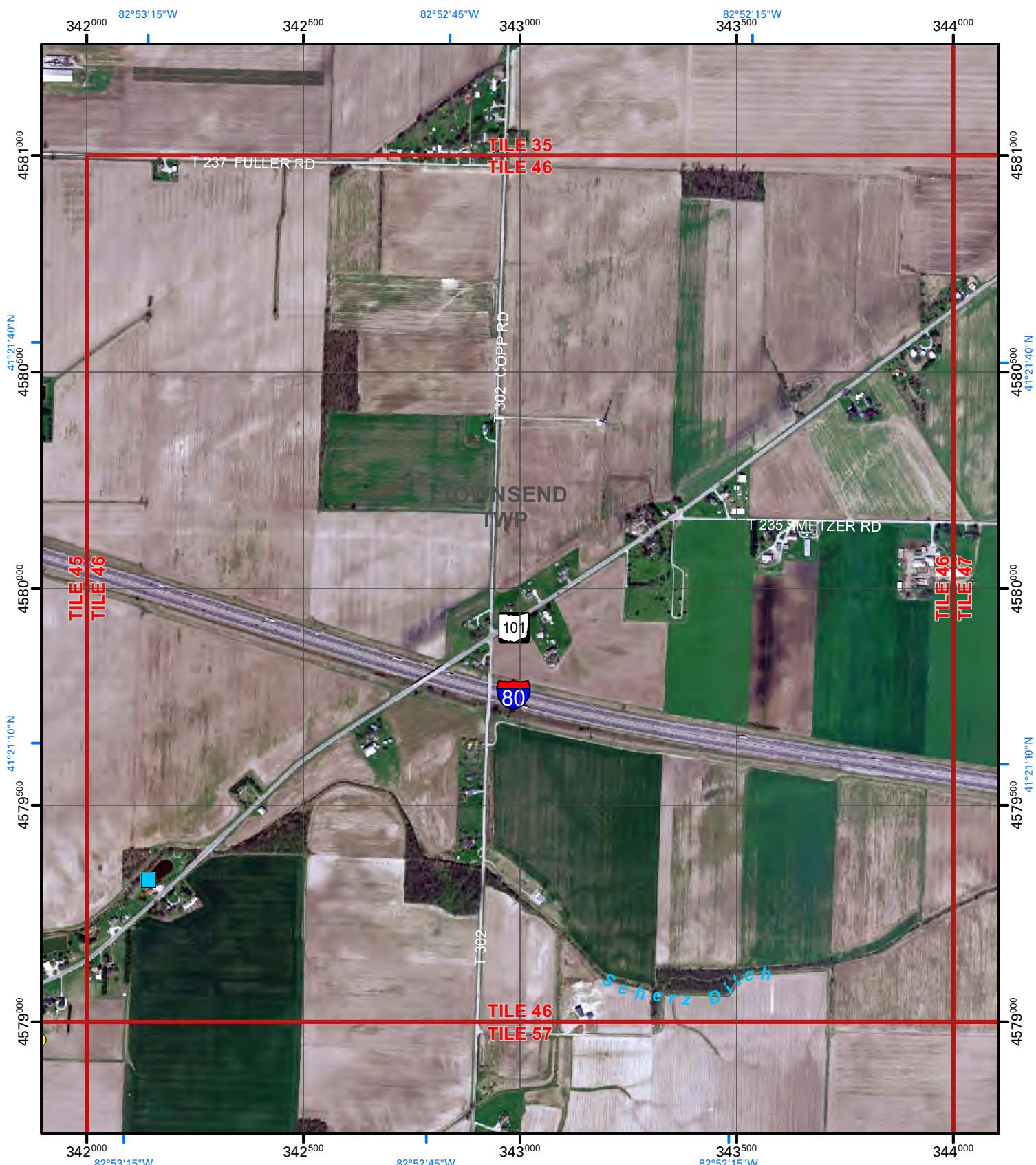
1 kilometers

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified
- Suspect - field visited
- Suspect - not visited
- Spring

Tile Number: 46



US National Grid
100,000-m Square ID Grid Zone Designation

LF

17T



0.5 miles

0

1 kilometers

Scale 1:12,000

Coordinate System: NAD 1983 UTM Zone 17N; Datum: North American 1983; Units: Meter.

KARST FEATURE

- Field verified (Red circle)
- Suspect - field visited (Orange circle)
- Suspect - not visited (Yellow circle)
- Spring (Blue square)

This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

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in

Case No(s). 17-2295-EL-BGN

Summary: Application Second Part of Exhibit F- Part 3 of 6 electronically filed by Teresa Orahood on behalf of Sally W. Bloomfield