

Batchtown



Project Information



US Army Corps of Engineers®

District: MVS

Status: Active

Database Acres (existing): 3,280

Proposed Polygon Acres: 3,487

2010 Report to Congress Acres: 3,280

Study Area Acres: 3,327

Study Area Source: DPR, Executive Summary, page 7

Problems

- 1.
- 2.
- 3.

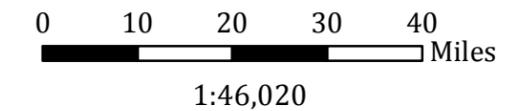
Resolutions

- 1.
- 2.
- 3.

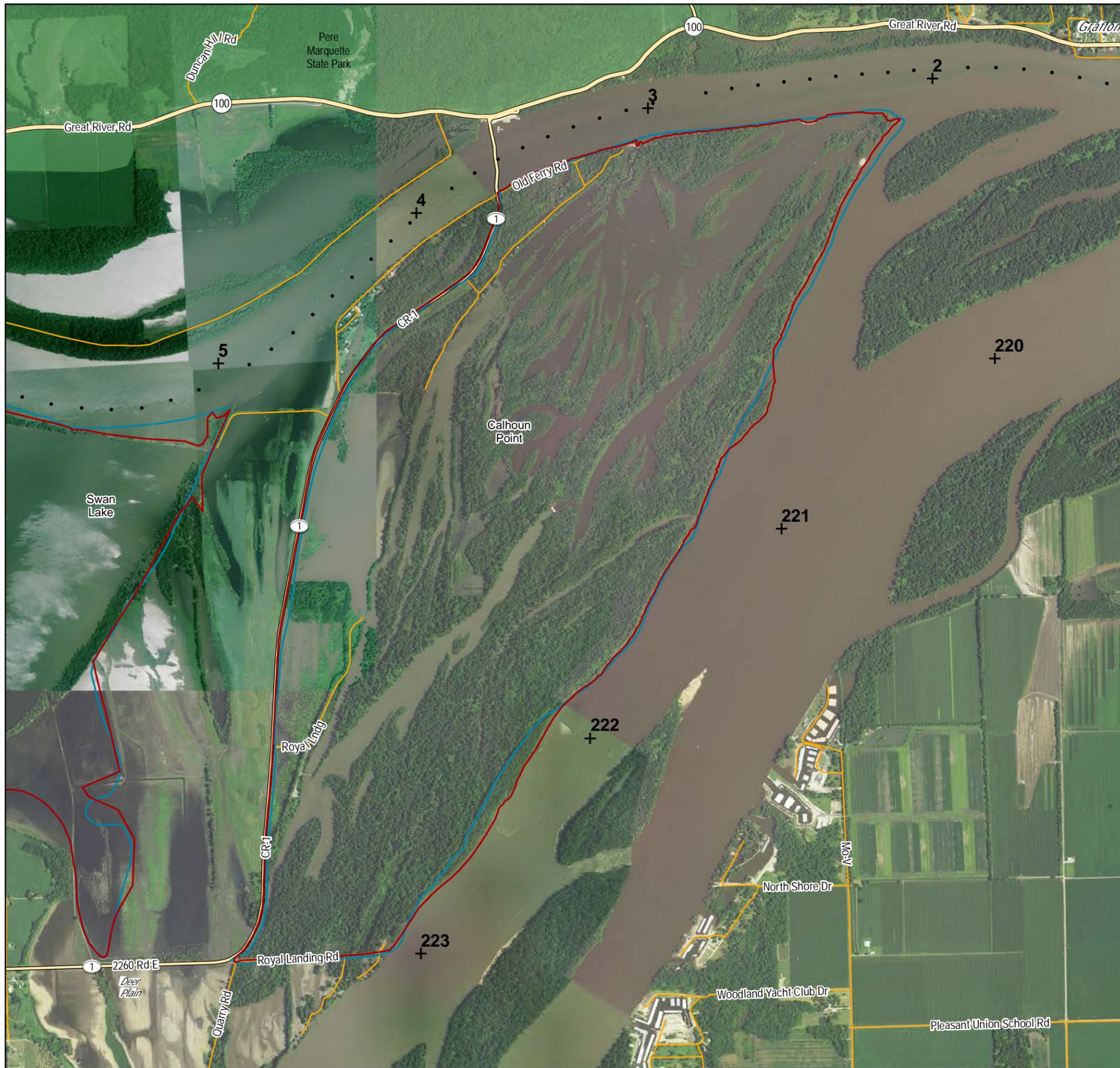
Rationale

Eastern boundary edited based on 2009 RPO boundary work.

- HREP Boundaries Proposed
- HREP Boundaries Existing



Calhoun Point



Project Information



US Army Corps of Engineers®

District: MVS

Status: Complete

Database Acres (existing): 2,135

Proposed Polygon Acres: 2,167

2010 Report to Congress Acres: 2,140

Study Area Acres: 2,157

Study Area Source: DPR, page4 existing environmental conditions

Problems

- 1.
- 2.
- 3.

Resolutions

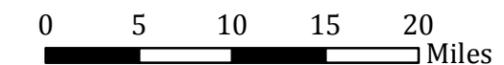
- 1.
- 2.
- 3.

Rationale

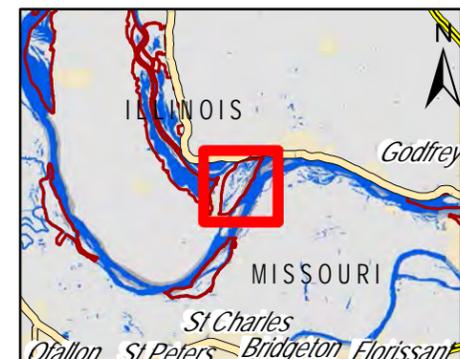
Eastern boundary follows river bank and islands, Western boundary follows a road.

HREP Boundaries Proposed

HREP Boundaries Existing



1:23,760



Clarence Cannon



Project Information

District: MVS

Status: Active

Database Acres (existing): 3,750

Proposed Polygon Acres: 3,595

2010 Report to Congress Acres: 3,590

Study Area Acres: 3,261

Study Area Source: DPR, page 27 wetland management units

Problems

- 1.
- 2.
- 3.

Resolutions

- 1.
- 2.
- 3.

Rationale

Boundary provided by Sponsor.



**US Army Corps
of Engineers**®

 HREP Boundaries Proposed

 HREP Boundaries Existing

0 6 12 18 24 Miles

1:27,430



Clarksville Refuge



Project Information



US Army Corps of Engineers®

District: MVS

Status: Complete

Database Acres (existing): 312

Proposed Polygon Acres: 314

2010 Report to Congress Acres: 310

Study Area Acres: 325

Study Area Source: DPR, page 1 description of proposed project

Problems

- 1.
- 2.
- 3.

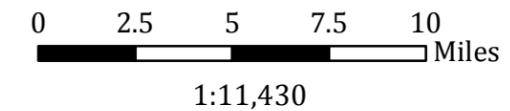
Resolutions

- 1.
- 2.
- 3.

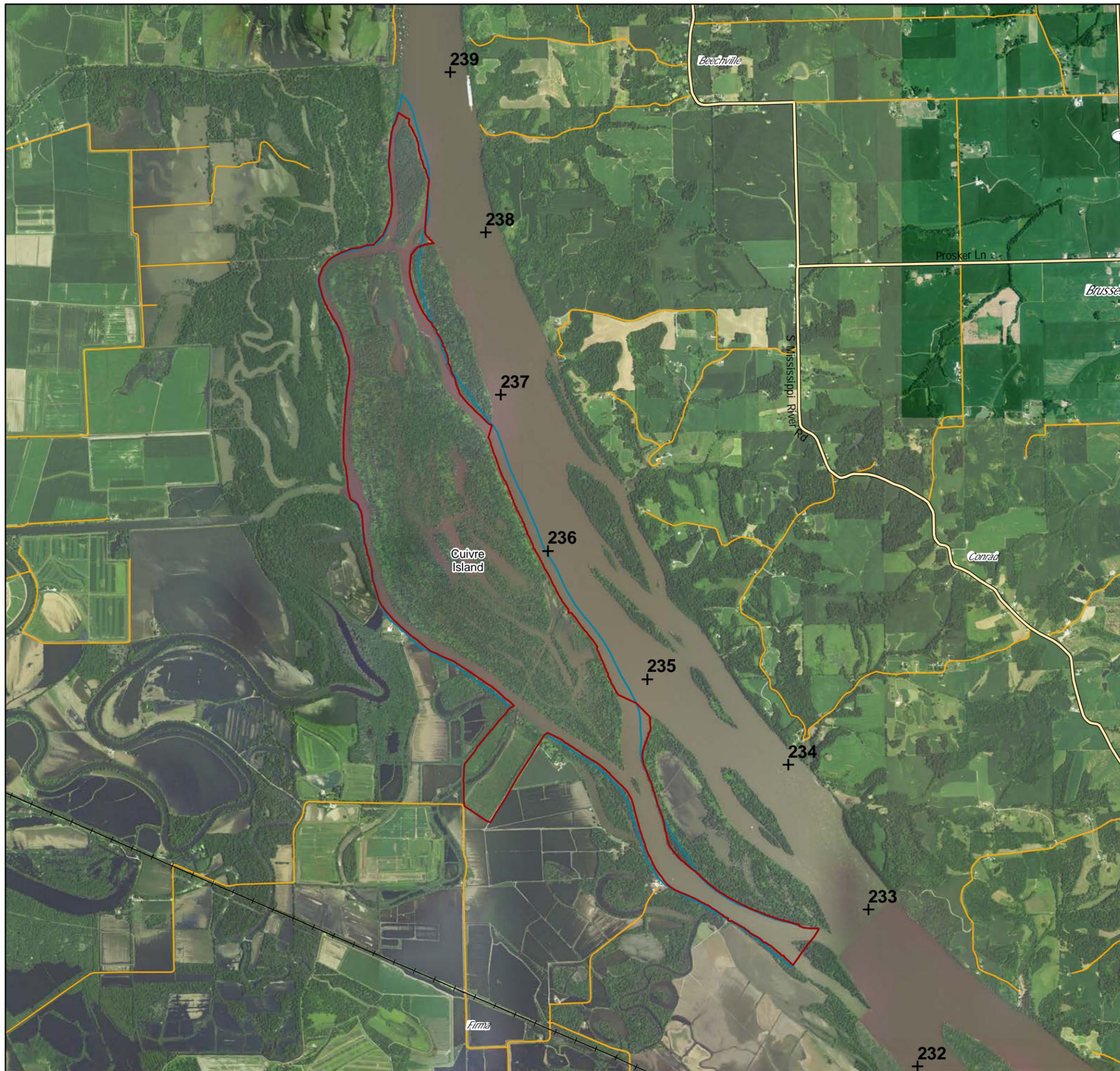
Rationale

Boundary follows natural riverbank and 2009 RPO Boundary.

- HREP Boundaries Proposed
- HREP Boundaries Existing



Cuivre Island



Project Information



US Army Corps of Engineers®

District: MVS

Status: Complete

Database Acres (existing): 2,180

Proposed Polygon Acres: 2,046

2010 Report to Congress Acres: 2,180

Study Area Acres: 1,750

Study Area Source: DPR, page 6 project area

Problems

- 1.
- 2.
- 3.

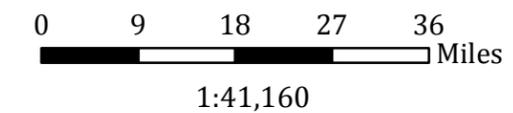
Resolutions

- 1.
- 2.
- 3.

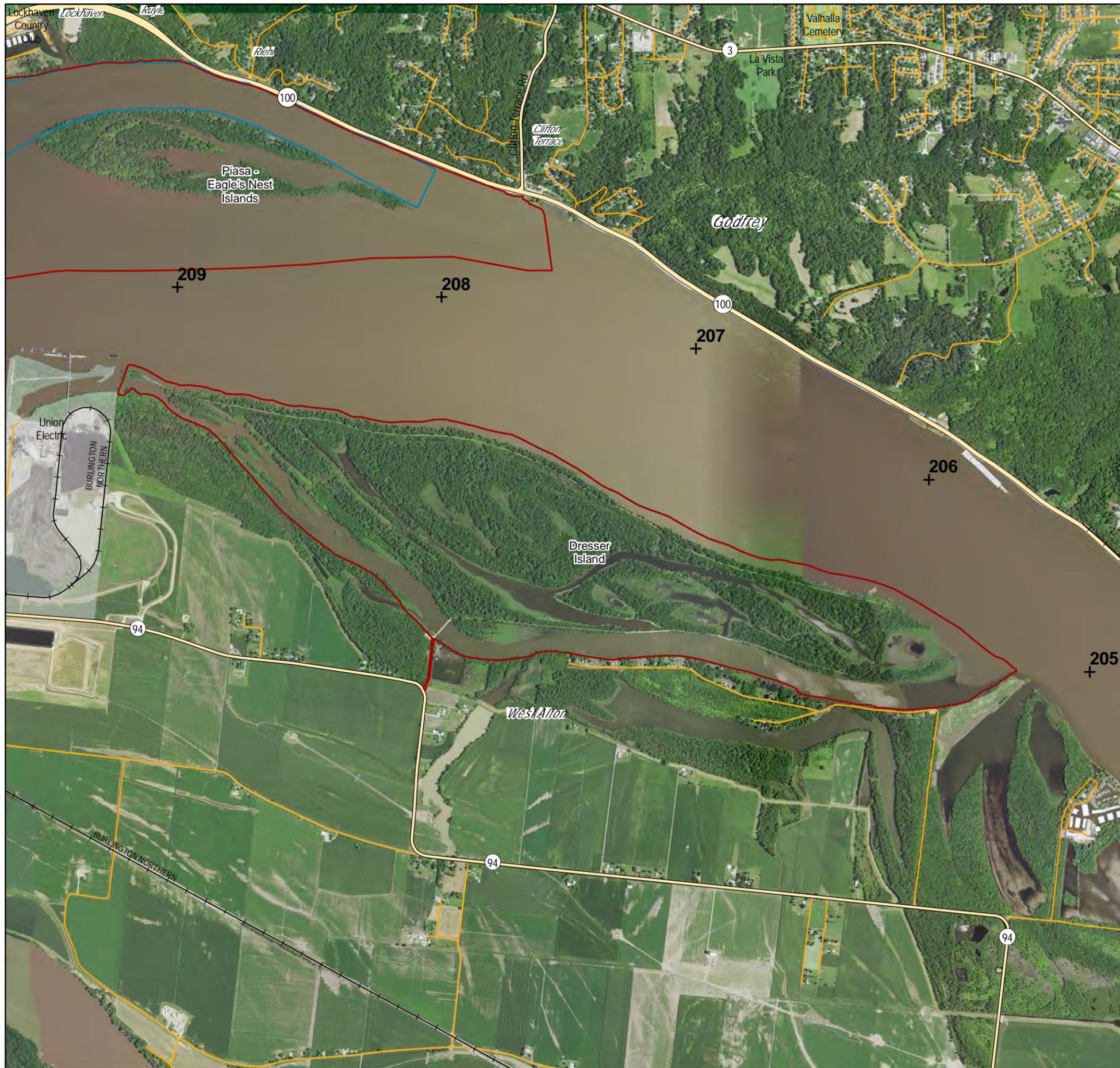
Rationale

Boundary follows island limits and MO riverbank.

-  HREP Boundaries Proposed
-  HREP Boundaries Existing



Dresser Island



Project Information



US Army Corps of Engineers®

District: MVS

Status: Complete

Database Acres (existing): 940

Proposed Polygon Acres: 1,028

2010 Report to Congress Acres: 1,030

Study Area Acres: 940

Study Area Source: DPR, executive summary, page 1 project area

Problems

- 1.
- 2.
- 3.

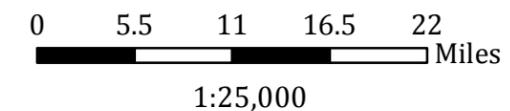
Resolutions

- 1.
- 2.
- 3.

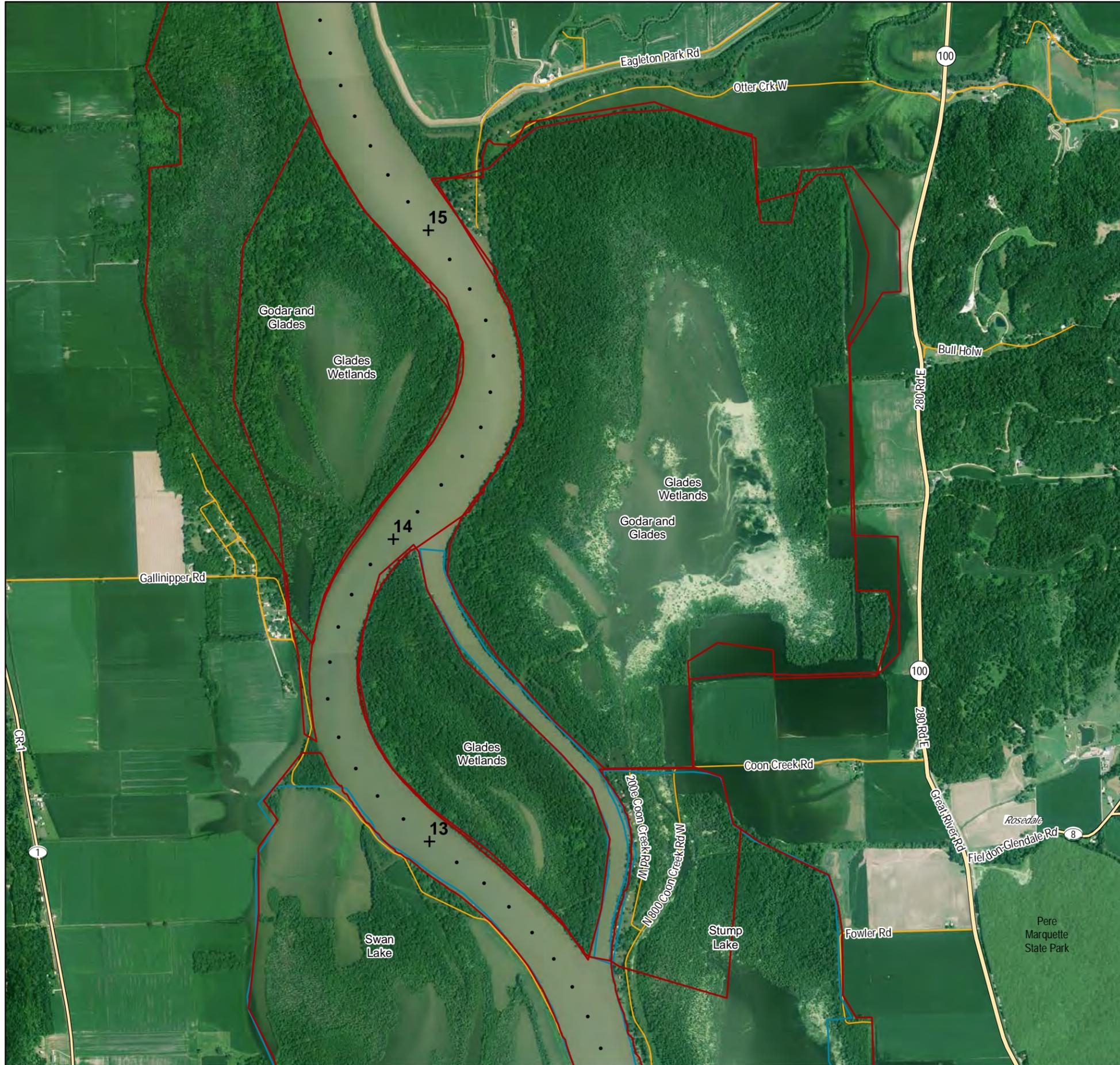
Rationale

Boundary edited based on 2009 RPO boundary work.

- HREP Boundaries Proposed
- HREP Boundaries Existing



Glades Wetlands



Project Information



US Army Corps of Engineers®

District: MVS
 Status: Active
 Database Acres (existing): 2,650
 Proposed Polygon Acres: 1,823
 2010 Report to Congress Acres: 320
 Study Area Acres: 0
 Study Area Source:

Problems

- 1.
- 2.
- 3.

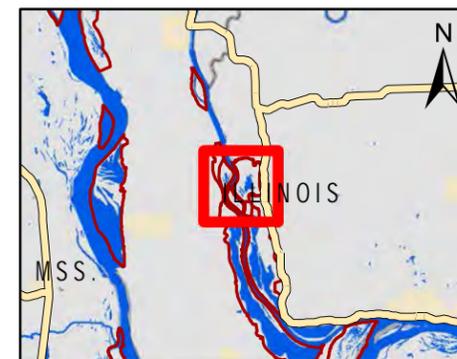
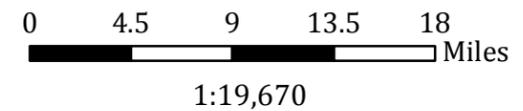
Resolutions

- 1.
- 2.
- 3.

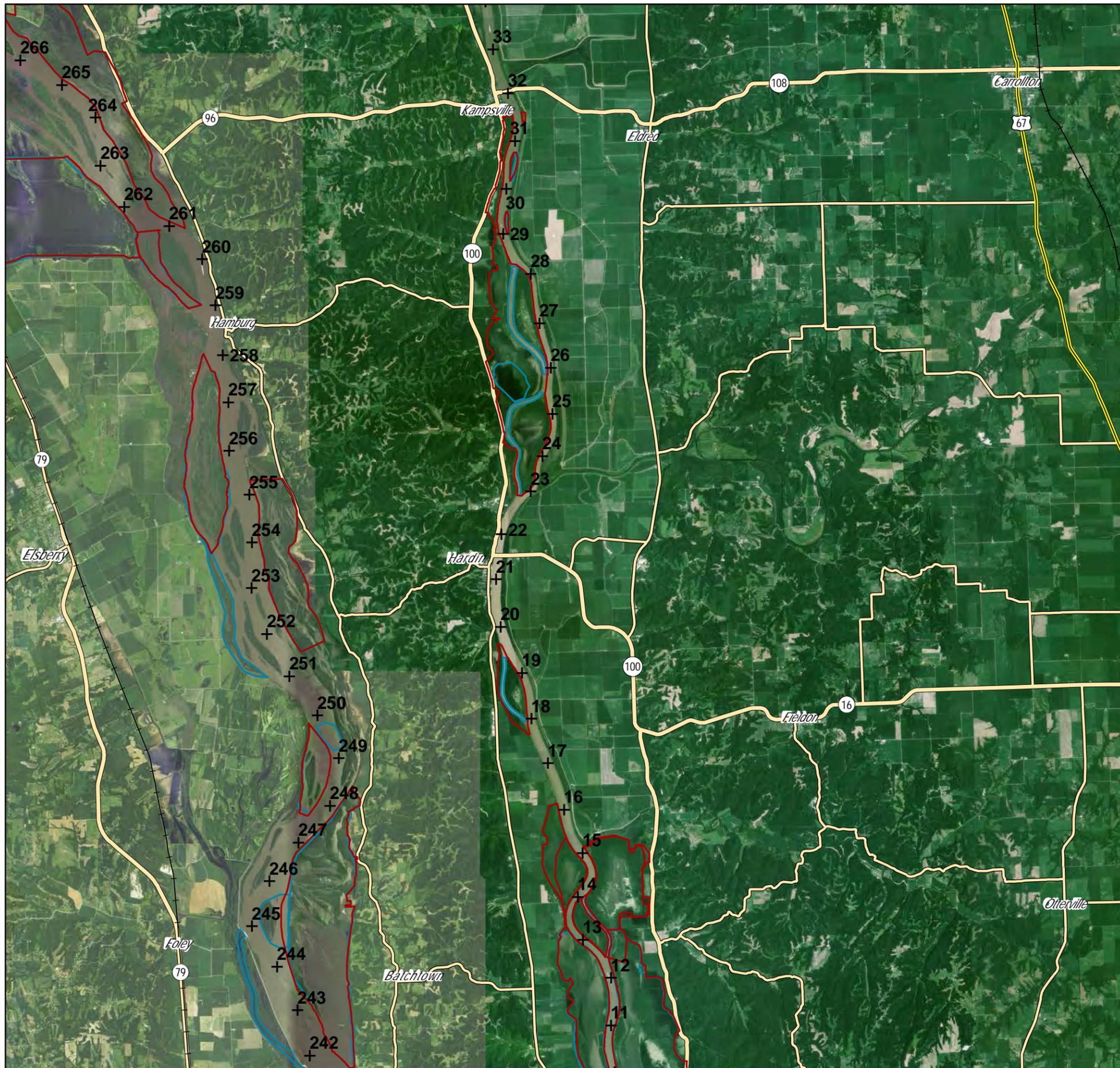
Rationale

HREP Boundaries Proposed

HREP Boundaries Existing



Godar and Glades



Project Information

District: MVS

Status: Active

Database Acres (existing):

Proposed Polygon Acres: 5,771

2010 Report to Congress Acres: 250

Study Area Acres: 0

Study Area Source:

Problems

- 1.
- 2.
- 3.

Resolutions

- 1.
- 2.
- 3.

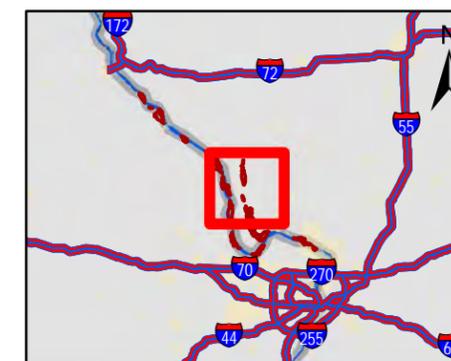
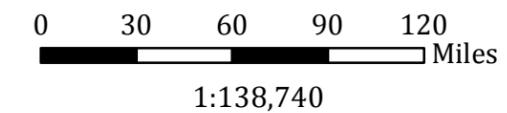
Rationale

Boundary edited based on 2009 RPO boundary work.



**US Army Corps
of Engineers**®

-  HREP Boundaries Proposed
-  HREP Boundaries Existing



Harlow and Open River Islands



Project Information



**US Army Corps
of Engineers**®

District: MVS

Status: Active

Database Acres (existing): 4,500

Proposed Polygon Acres: 4,618

2010 Report to Congress Acres: 1,300

Study Area Acres:

Study Area Source:

Problems

- 1.
- 2.
- 3.

Resolutions

- 1.
- 2.
- 3.

Rationale

Boundary provided by sponsor.

 HREP Boundaries Proposed

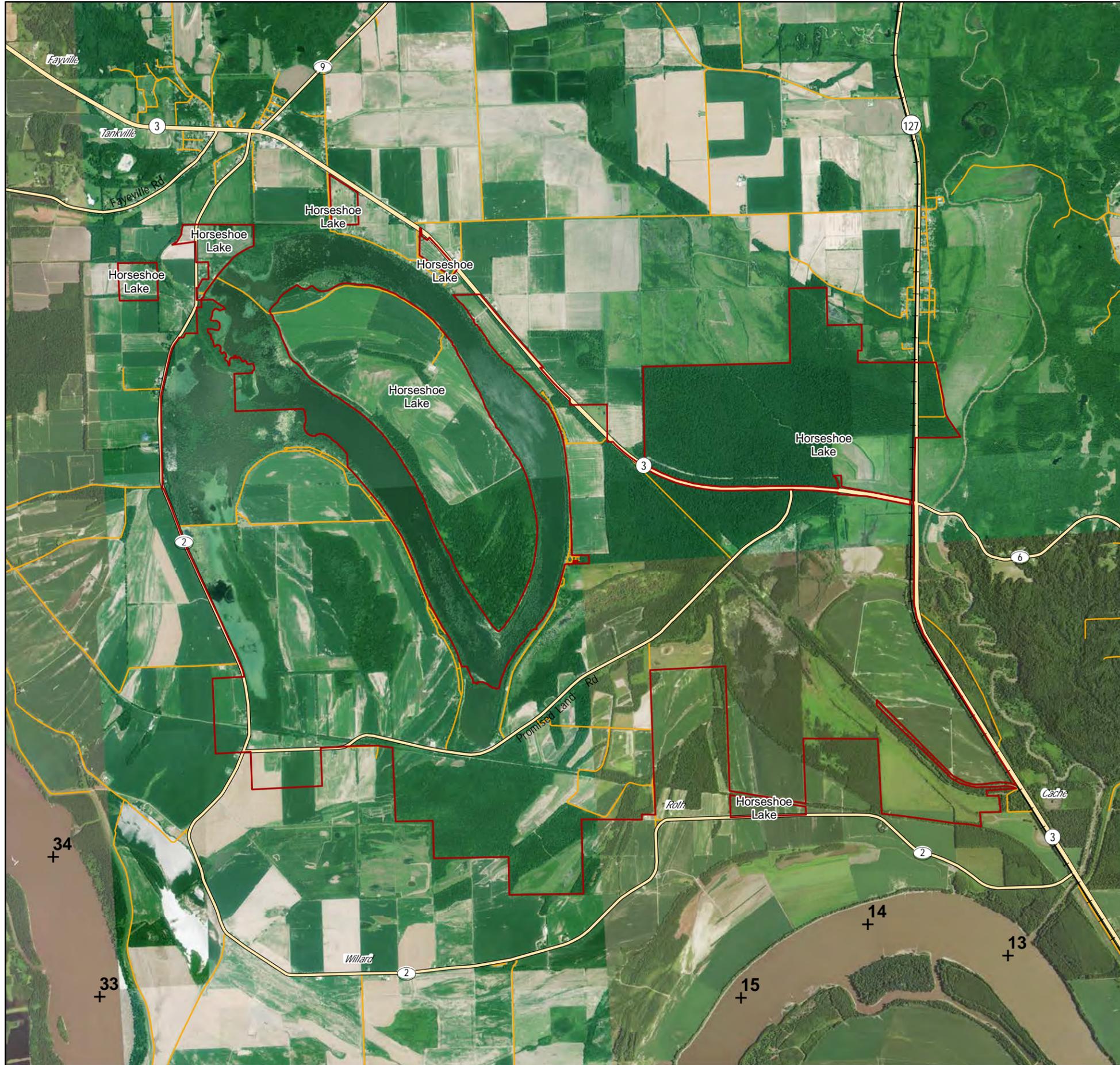
 HREP Boundaries Existing

0 60 120 180 240 Miles

1:298,350



Horseshoe Lake



Project Information

District: MVS

Status: Active

Database Acres (existing):

Proposed Polygon Acres: 8,926

2010 Report to Congress Acres:

Study Area Acres:

Study Area Source:

Problems

- 1.
- 2.
- 3.

Resolutions

- 1.
- 2.
- 3.

Rationale

Boundary provided by sponsor.



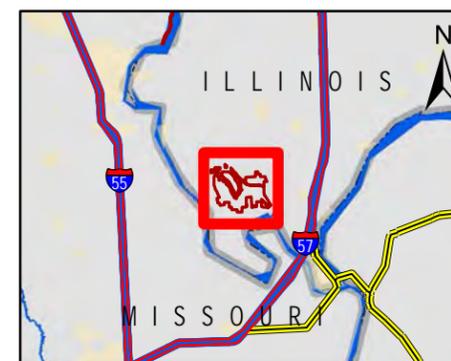
**US Army Corps
of Engineers**®

 HREP Boundaries Proposed

 HREP Boundaries Existing

0 10 20 30 40 Miles

1:44,660



Pharrs Island



Project Information

District: MVS

Status: Complete

Database Acres (existing): 525

Proposed Polygon Acres: 671

2010 Report to Congress Acres: 670

Study Area Acres: 525

Study Area Source: DPR, ES-1, page 3

Problems

- 1.
- 2.
- 3.

Resolutions

- 1.
- 2.
- 3.

Rationale

Boundary follows natural features.



**US Army Corps
of Engineers**®

 HREP Boundaries Proposed

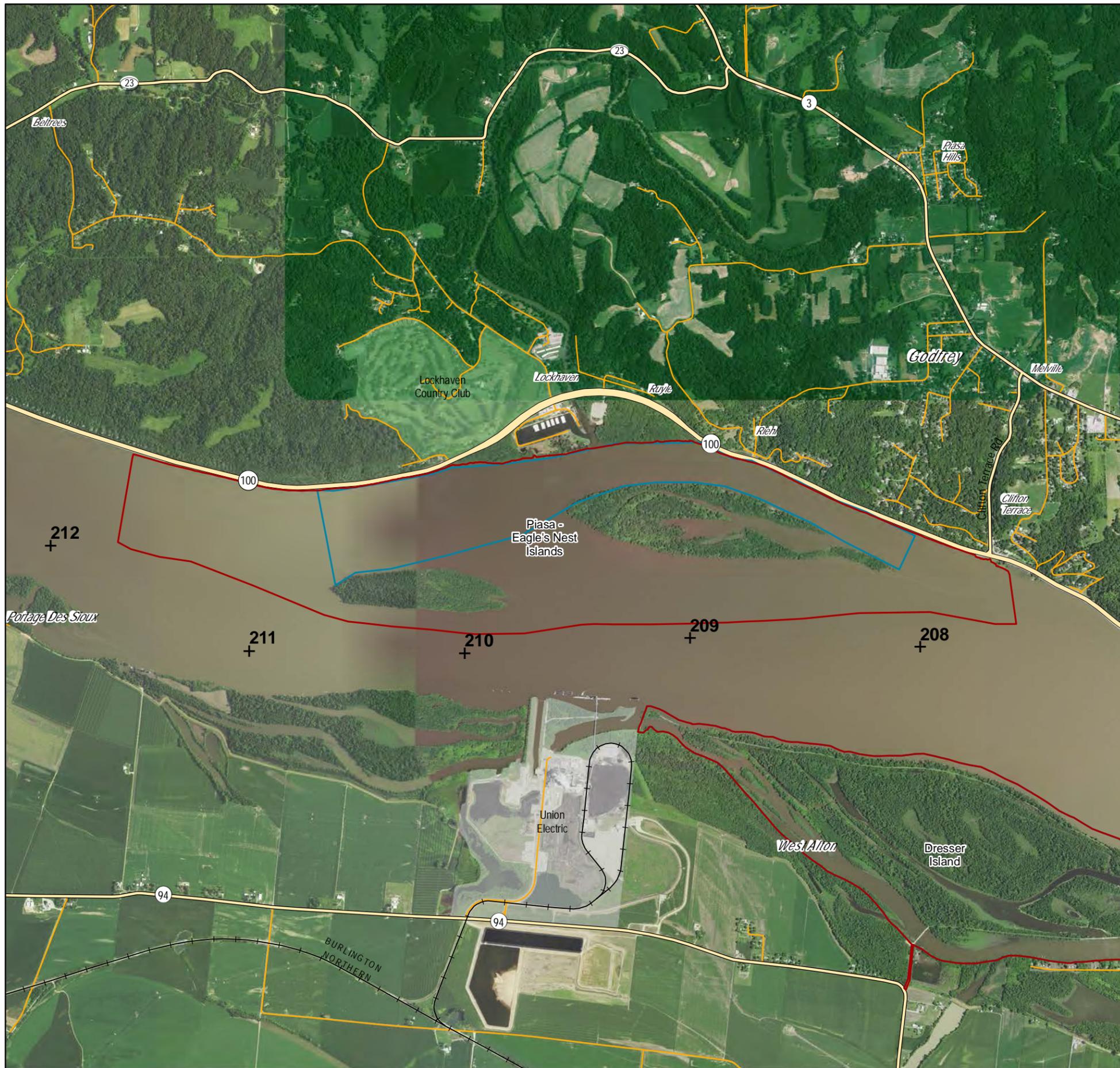
 HREP Boundaries Existing

0 2.5 5 7.5 10 Miles

1:12,990



Piasa - Eagle's Nest Islands



Project Information

District: MVS
 Status: Active
 Database Acres (existing): 1,600
 Proposed Polygon Acres: 1,383
 2010 Report to Congress Acres: 390
 Study Area Acres: 0
 Study Area Source:



Problems

- 1.
- 2.
- 3.

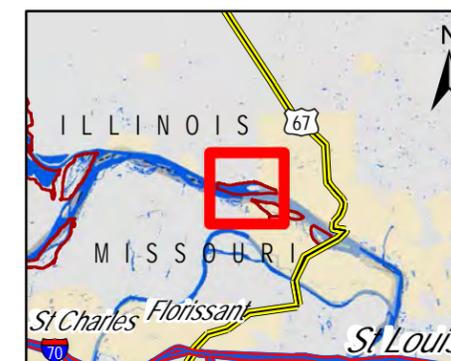
Resolutions

- 1.
- 2.
- 3.

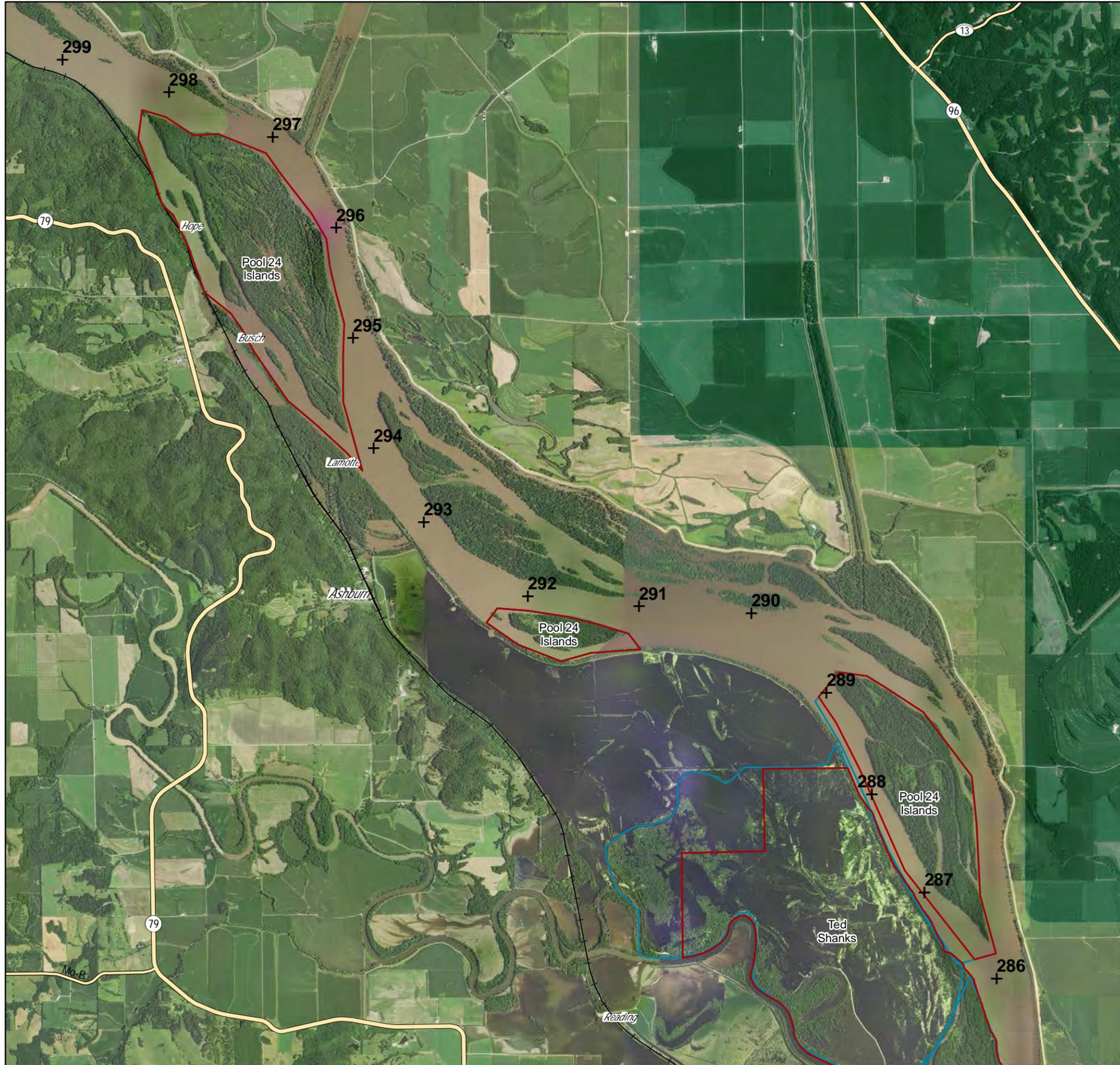
Rationale

Boundary provided by PDT for feasibility study.

- HREP Boundaries Proposed
- HREP Boundaries Existing



Pool 24 Islands



Project Information

District: MVS
 Status: Active
 Database Acres (existing): 3,150
 Proposed Polygon Acres: 3,024
 2010 Report to Congress Acres: 3,150
 Study Area Acres: 0
 Study Area Source:

Problems

- 1.
- 2.
- 3.

Resolutions

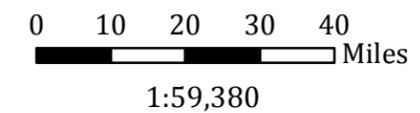
- 1.
- 2.
- 3.

Rationale

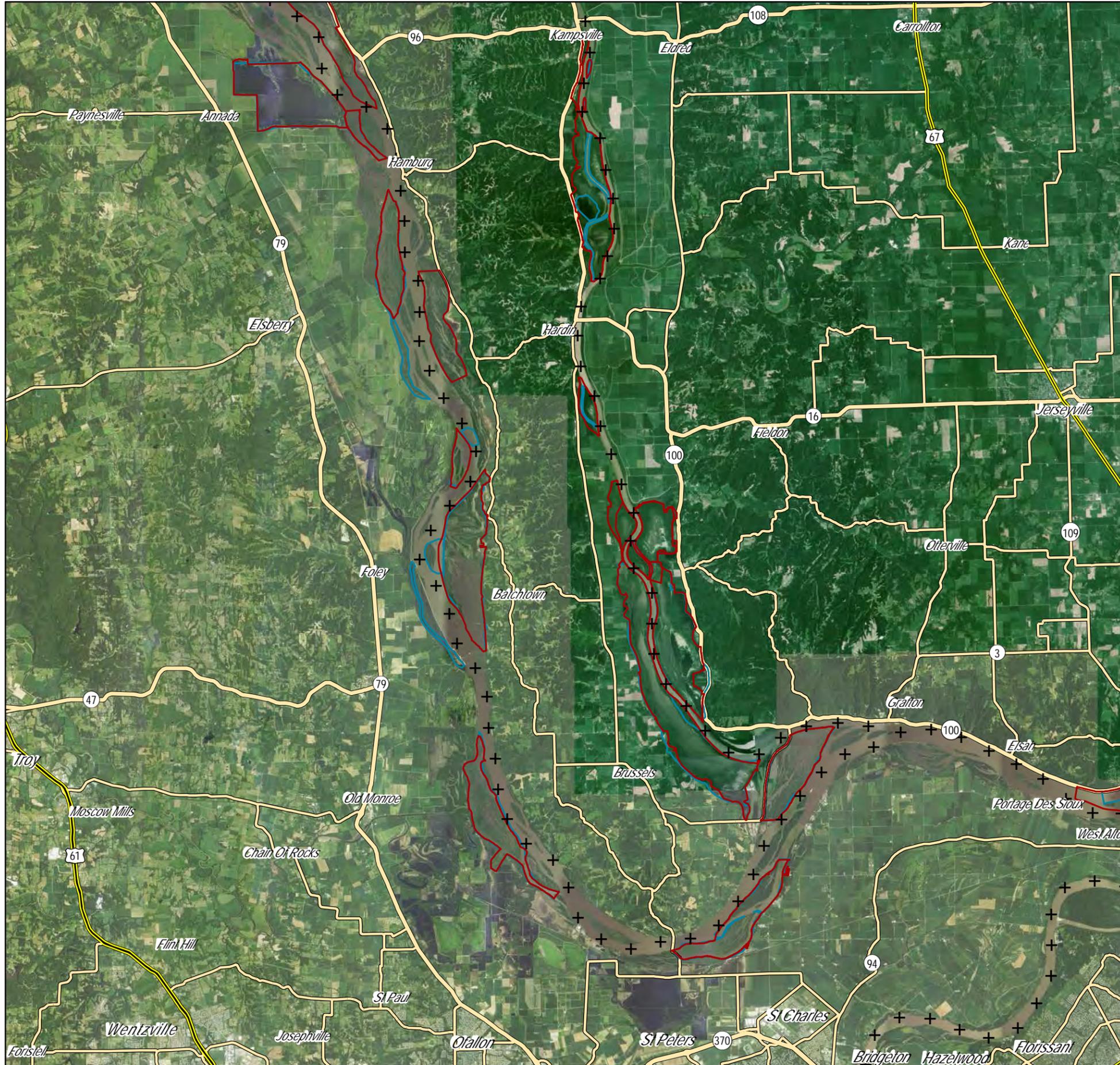


**US Army Corps
of Engineers**®

- HREP Boundaries Proposed
- HREP Boundaries Existing



Pool 25 and 26 Islands



Project Information



US Army Corps of Engineers®

District: MVS
 Status: Active
 Database Acres (existing): 2,026
 Proposed Polygon Acres: 3,937
 2010 Report to Congress Acres: 4,020
 Study Area Acres: 0
 Study Area Source:

Problems

- 1.
- 2.
- 3.

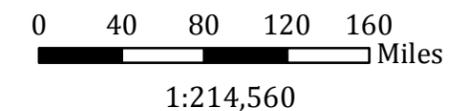
Resolutions

- 1.
- 2.
- 3.

Rationale

Boundary follows natural features.

- HREP Boundaries Proposed
- HREP Boundaries Existing



Red's Landing Wetlands



Project Information

District: MVS
Status: Active
Database Acres (existing): 1,620
Proposed Polygon Acres: 1,617
2010 Report to Congress Acres: 1,620
Study Area Acres: 0
Study Area Source:

Problems

- 1.
- 2.
- 3.

Resolutions

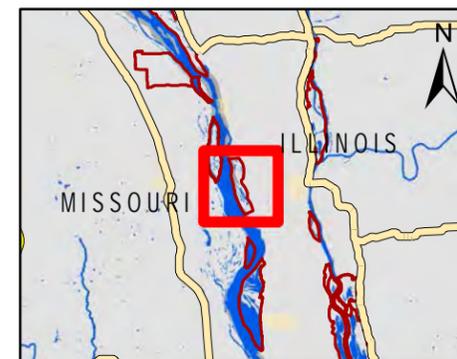
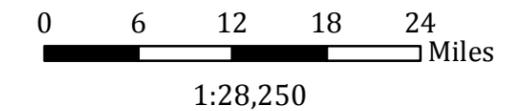
- 1.
- 2.
- 3.

Rationale

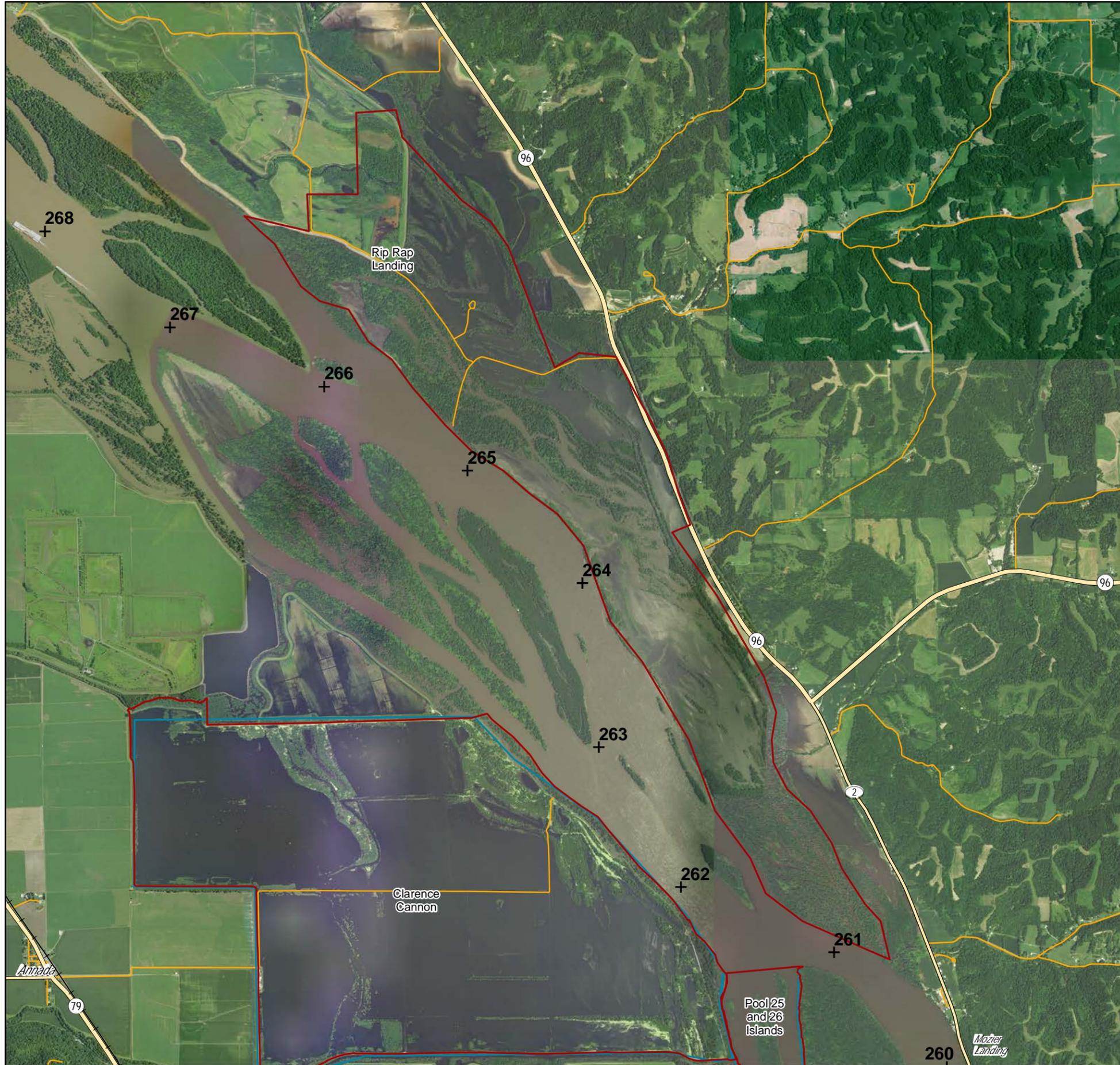


**US Army Corps
of Engineers**®

-  HREP Boundaries Proposed
-  HREP Boundaries Existing



Rip Rap Landing



Project Information



US Army Corps of Engineers®

District: MVS

Status: Active

Database Acres (existing): 2,300

Proposed Polygon Acres: 2,594

2010 Report to Congress Acres: 1,810

Study Area Acres: 0

Study Area Source:

Problems

- 1.
- 2.
- 3.

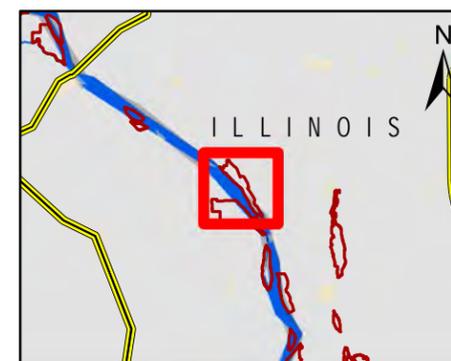
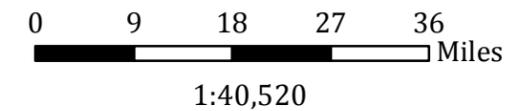
Resolutions

- 1.
- 2.
- 3.

Rationale

Boundary provided by sponsor.

- HREP Boundaries Proposed
- HREP Boundaries Existing



Schenimann Chute



Project Information

District: MVS
 Status: Active
 Database Acres (existing): 260
 Proposed Polygon Acres: 258
 2010 Report to Congress Acres: 0
 Study Area Acres: 0
 Study Area Source:

Problems

- 1.
- 2.
- 3.

Resolutions

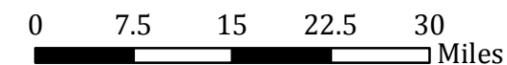
- 1.
- 2.
- 3.

Rationale



US Army Corps of Engineers®

- HREP Boundaries Proposed
- HREP Boundaries Existing



1:33,670



Stag and Keaton Islands



Project Information

District: MVS
 Status: Complete
 Database Acres (existing): 470
 Proposed Polygon Acres: 482
 2010 Report to Congress Acres: 470
 Study Area Acres: 486
 Study Area Source: DPR, page 12, ES-1

Problems

- 1.
- 2.
- 3.

Resolutions

- 1.
- 2.
- 3.

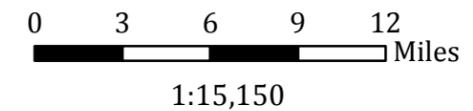
Rationale

Boundary follows natural features.



**US Army Corps
of Engineers**®

- HREP Boundaries Proposed
- HREP Boundaries Existing



Stump Lake



Project Information

District: MVS
 Status: Complete
 Database Acres (existing): 2,960
 Proposed Polygon Acres: 2,986
 2010 Report to Congress Acres: 3,170
 Study Area Acres: 2,958
 Study Area Source: DPR, page 4, ES-1



**US Army Corps
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Problems

- 1.
- 2.
- 3.

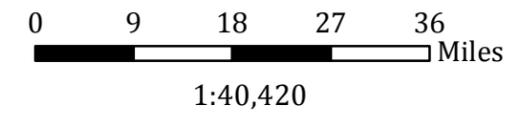
Resolutions

- 1.
- 2.
- 3.

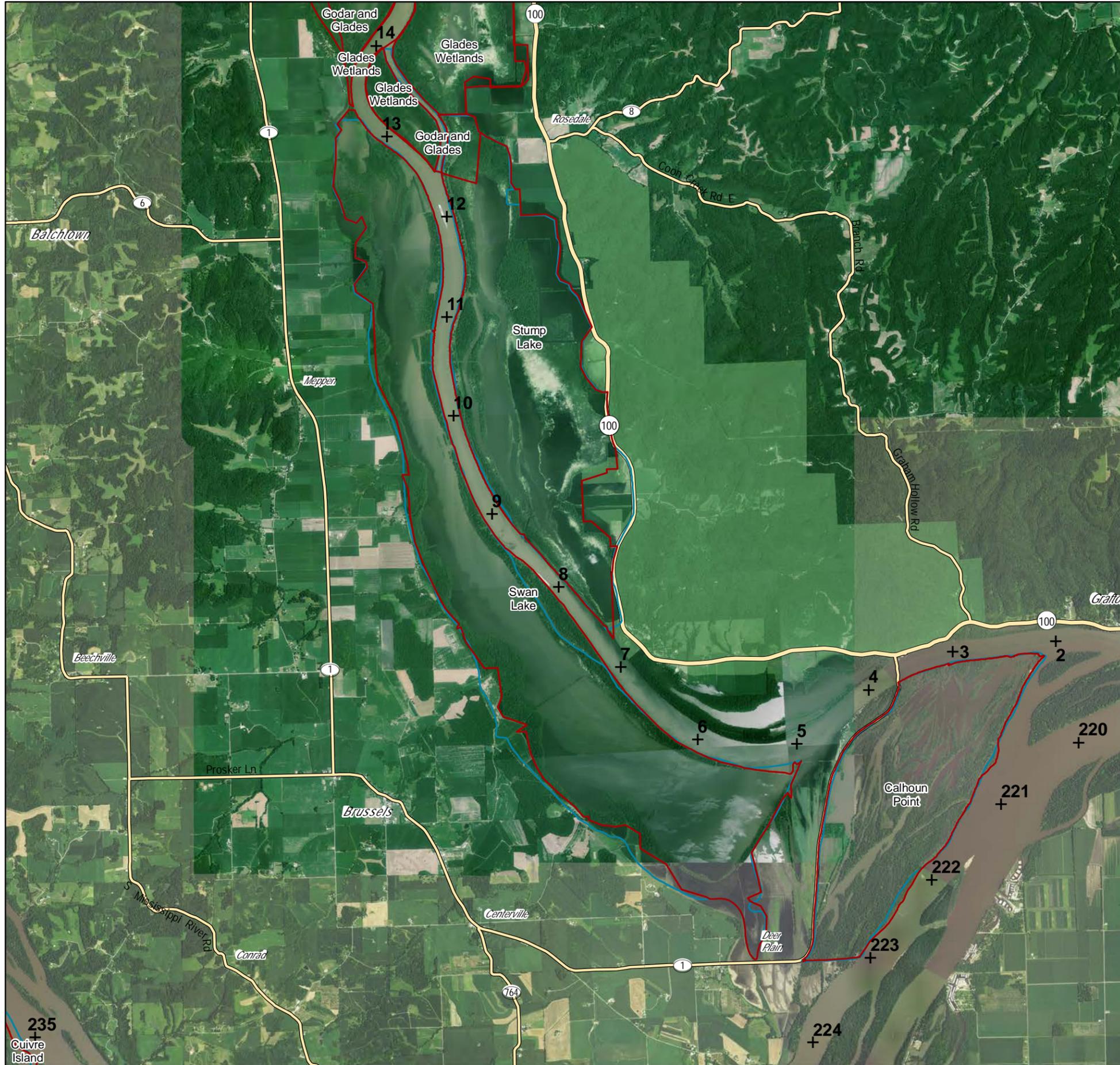
Rationale

Boundary edited based on 2009 RPO boundary work.

- HREP Boundaries Proposed
- HREP Boundaries Existing



Swan Lake



Project Information



US Army Corps of Engineers®

District: MVS

Status: Complete

Database Acres (existing): 2,900

Proposed Polygon Acres: 4,777

2010 Report to Congress Acres: 4,920

Study Area Acres: 4,045

Study Area Source: DPR, page 13 existing habitat acres

Problems

- 1.
- 2.
- 3.

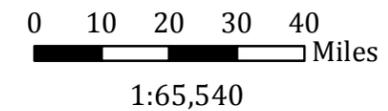
Resolutions

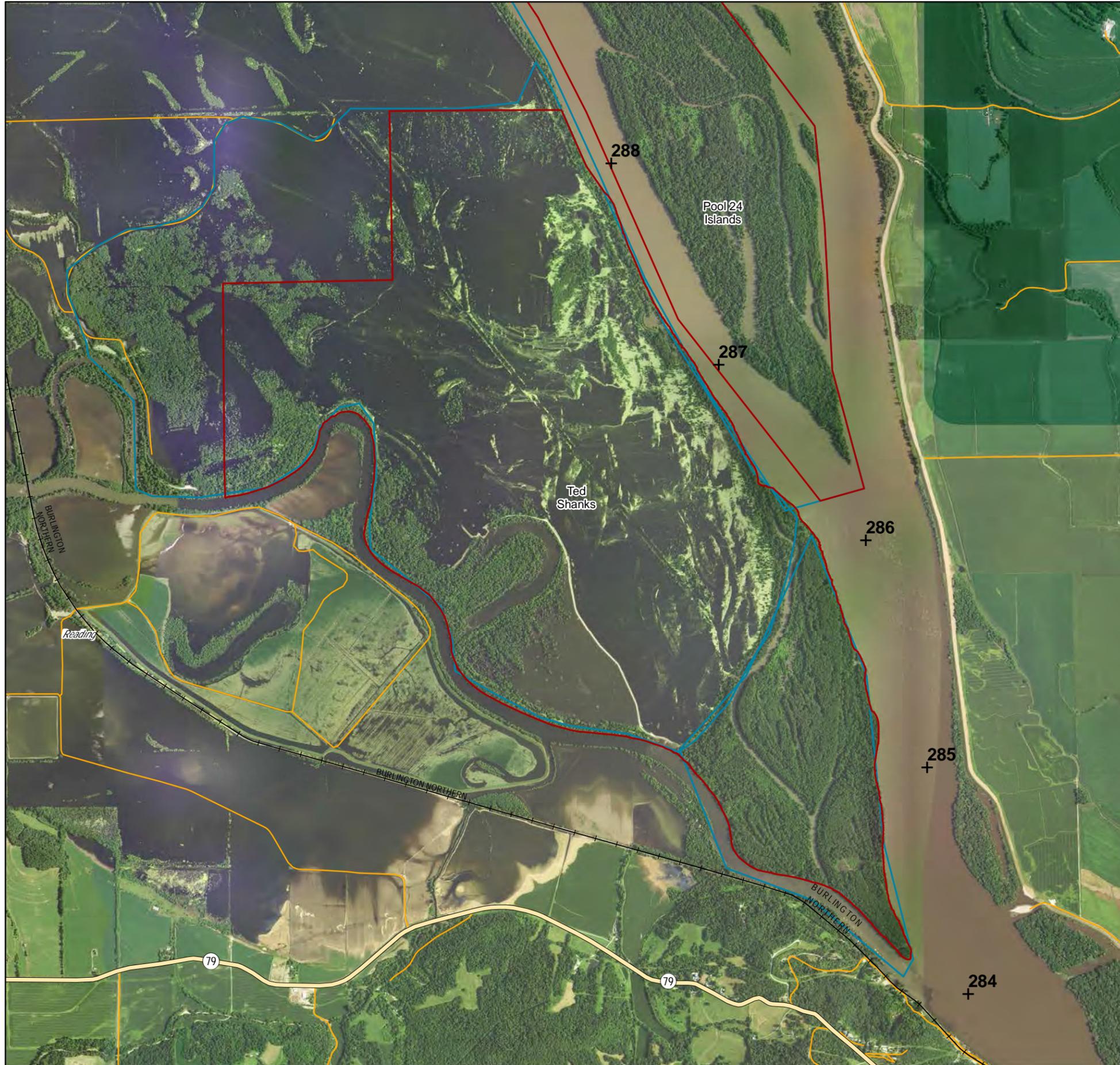
- 1.
- 2.
- 3.

Rationale

Boundary edited based on 2009 RPO boundary work.

- HREP Boundaries Proposed
- HREP Boundaries Existing





Project Information

District: MVS
 Status: Active
 Database Acres (existing): 2,900
 Proposed Polygon Acres: 3,142
 2010 Report to Congress Acres: 3,330
 Study Area Acres: 2,900
 Study Area Source: DPR, ES-I project area



Problems

- 1.
- 2.
- 3.

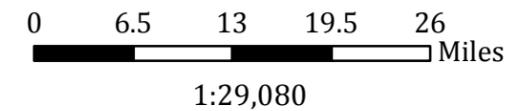
Resolutions

- 1.
- 2.
- 3.

Rationale

Boundary edited based on 2009 RPO boundary work.

- HREP Boundaries Proposed
- HREP Boundaries Existing



West Alton Tract



Project Information



US Army Corps of Engineers®

District: MVS

Status: Active

Database Acres (existing): 610

Proposed Polygon Acres: 610

2010 Report to Congress Acres: 610

Study Area Acres: 0

Study Area Source:

Problems

- 1.
- 2.
- 3.

Resolutions

- 1.
- 2.
- 3.

Rationale

- HREP Boundaries Proposed
- HREP Boundaries Existing

