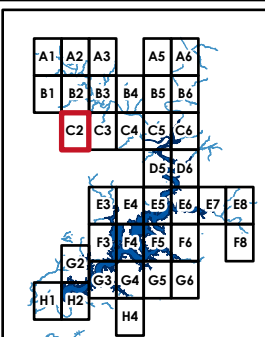


**JUNE 2004
INUNDATION SCENARIO
(1-YEAR EVENT)**



0 500 1,000 2,000 3,000 4,000
Feet
1 inch = 2,000 feet



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

ROAD CLASS

| | |
|---------------|-----------------|
| Interstate | US Highway |
| State Highway | Major Collector |
| Local Road | |

| | |
|-------------------|------------------|
| Railroad | Stream |
| Flowage Easements | Project Boundary |
| GRDA Ownership | |

MAP AND LEGEND NOTES

1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

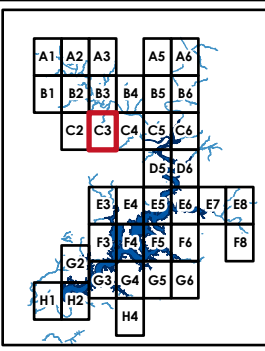
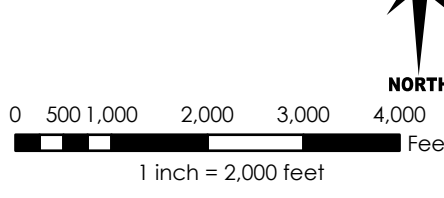
MAP: C2

CRAIG, DELAWARE, MAYES, AND
OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022



JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

| ROAD CLASS | |
|-----------------|-------------------|
| Interstate | Railroad |
| State Highway | Stream |
| US Highway | Flowage Easements |
| Major Collector | Project Boundary |
| Local Road | GRDA Ownership |

MAP AND LEGEND NOTES

1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

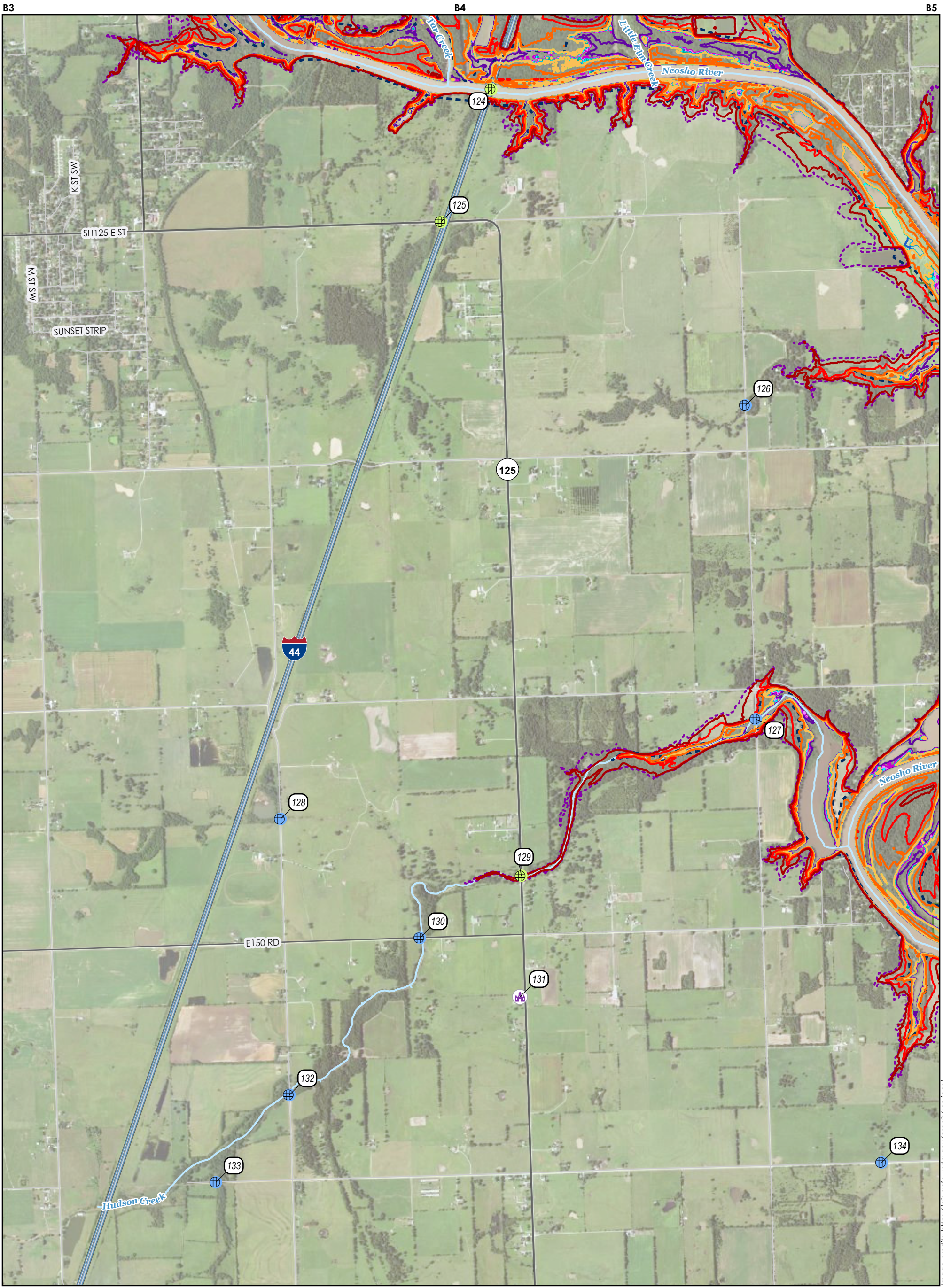
PENSACOLA DAM
 GRAND RIVER DAM AUTHORITY

MAP: C3

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
 September 2022

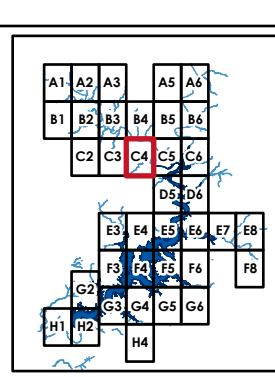
Image credits: https://gis.dplfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019



JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)

0 500 1,000 2,000 3,000 4,000 Feet
1 inch = 2,000 feet

NORTH



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

| ROAD CLASS | |
|-----------------|-------------------|
| Interstate | Railroad |
| State Highway | Stream |
| US Highway | Flowage Easements |
| Major Collector | Project Boundary |
| Local Road | GRDA Ownership |

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: C4

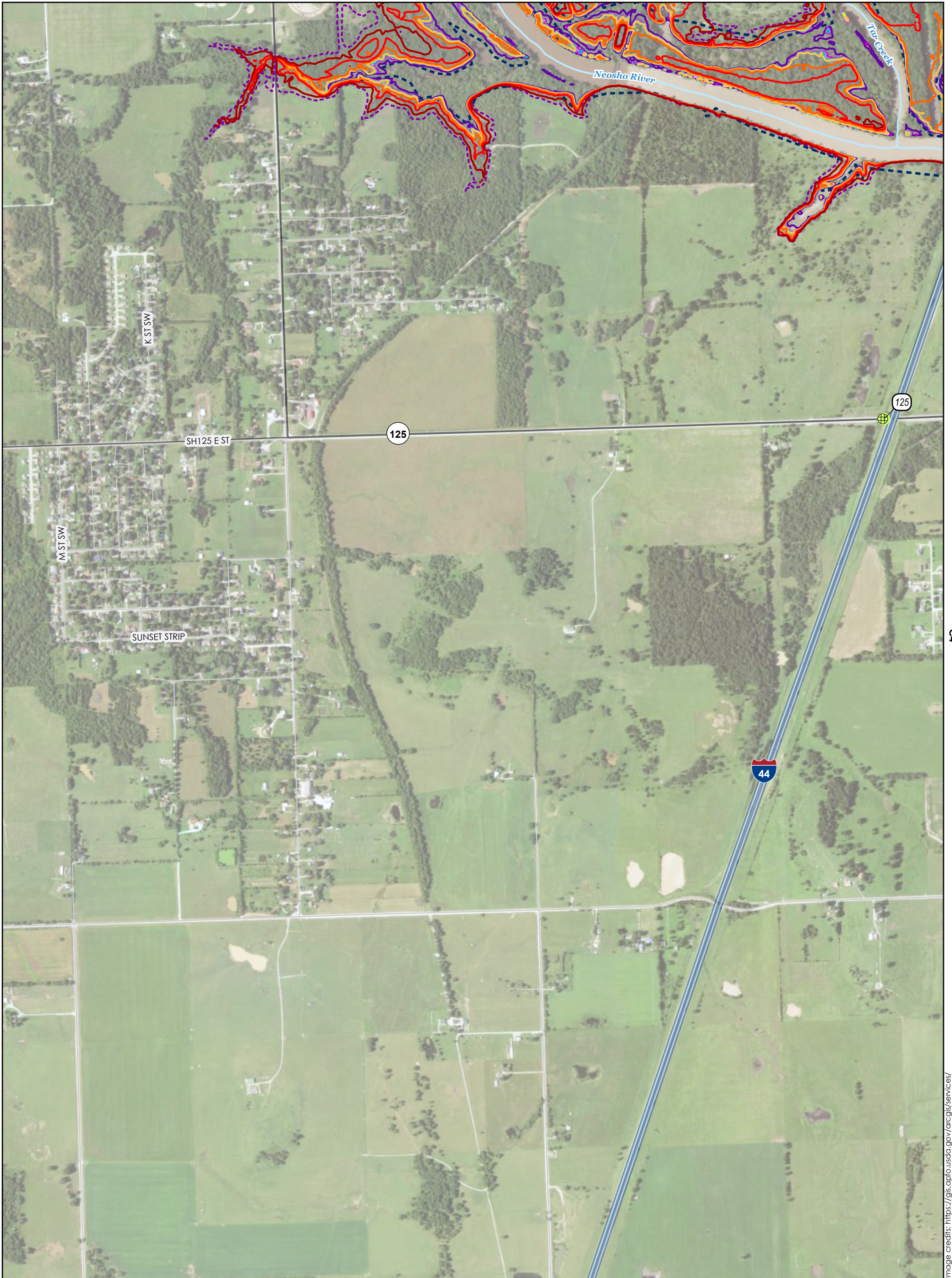
CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022

MAP AND LEGEND NOTES

- For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
- See Overview Map for notes on data sources and the Critical Infrastructure symbols.

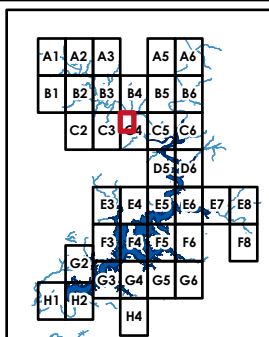
Image credits: https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019



**JUNE 2004
INUNDATION SCENARIO
(1-YEAR EVENT)**



0 250 500 1,000 1,500 2,000
Feet
1 inch = 1,000 feet



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

ROAD CLASS

| | |
|---------------|-----------------|
| Interstate | US Highway |
| State Highway | Major Collector |
| Local Road | |

| | |
|----------|-------------------|
| Railroad | Flowage Easements |
| Stream | Project Boundary |
| | GRDA Ownership |

MAP AND LEGEND NOTES

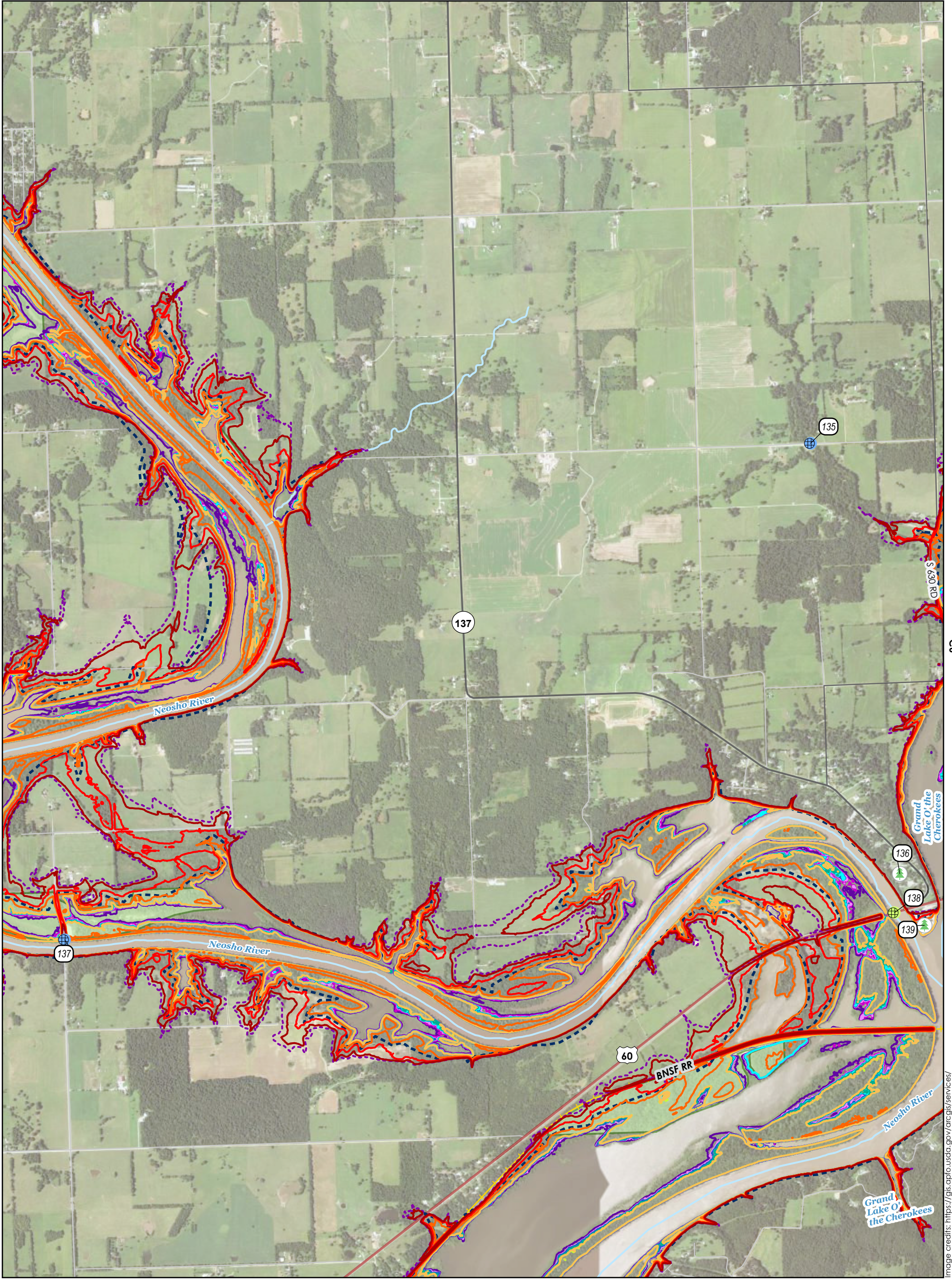
1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

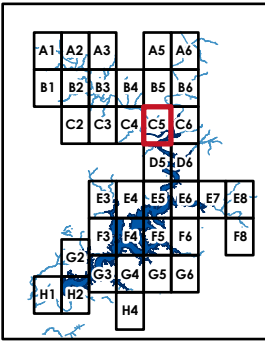
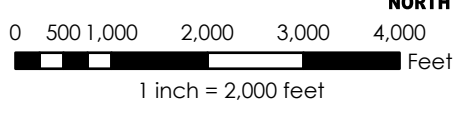
MAP: C4-1

CRAIG, DELAWARE, MAYES, AND
OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022



JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

ROAD CLASS

- Interstate
- State Highway
- US Highway
- Major Collector
- Local Road

- Railroad
- Stream
- Flowage Easements
- Project Boundary
- GRDA Ownership

MAP AND LEGEND NOTES

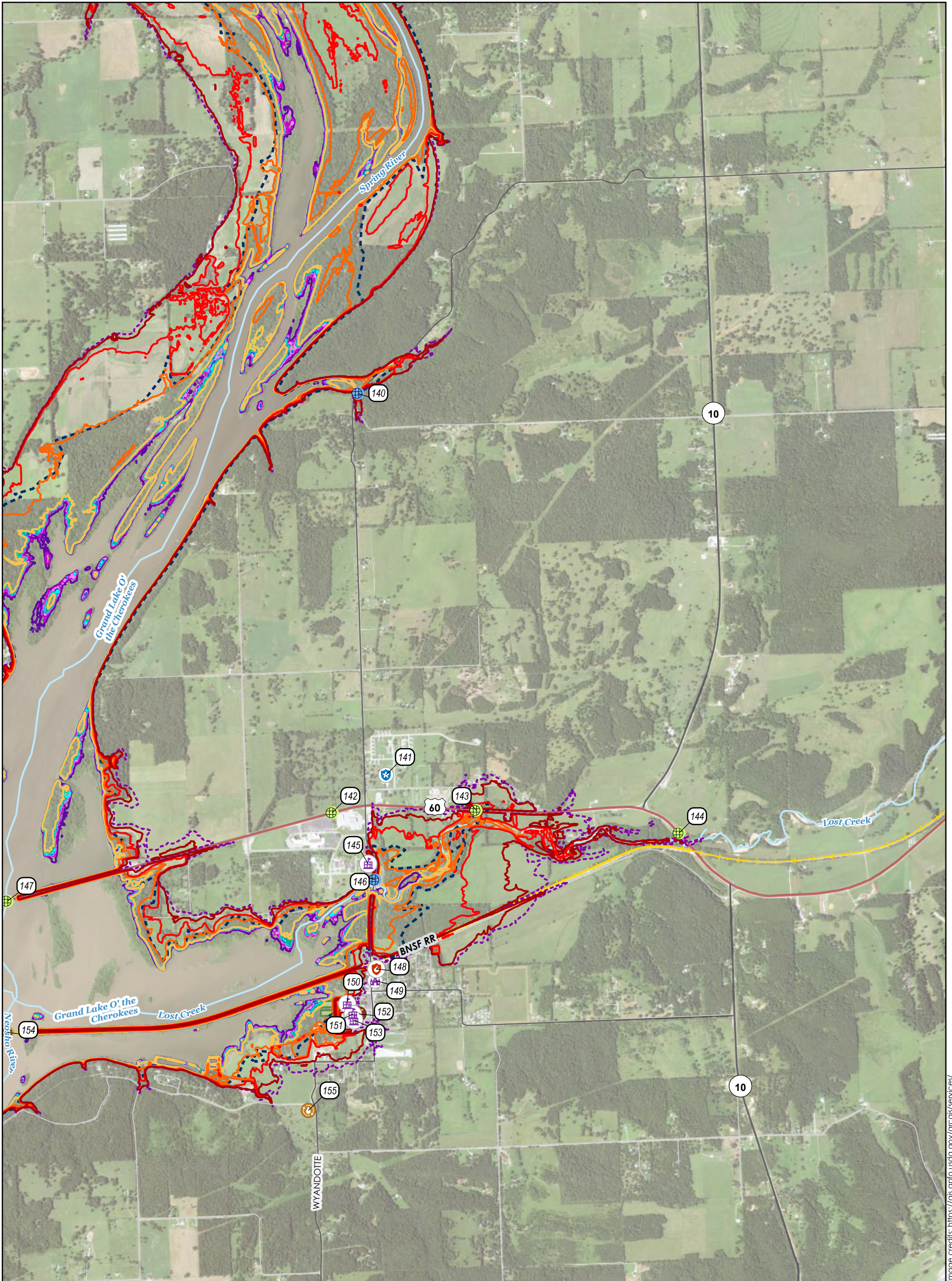
1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

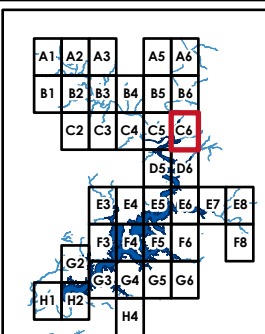
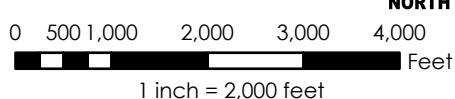
MAP: C5

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022



**JUNE 2004
INUNDATION SCENARIO
(1-YEAR EVENT)**



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

ROAD CLASS

- Interstate
- State Highway
- US Highway
- Major Collector
- Local Road

Railroad

- Stream
- Flowage Easements
- Project Boundary
- GRDA Ownership

MAP AND LEGEND NOTES

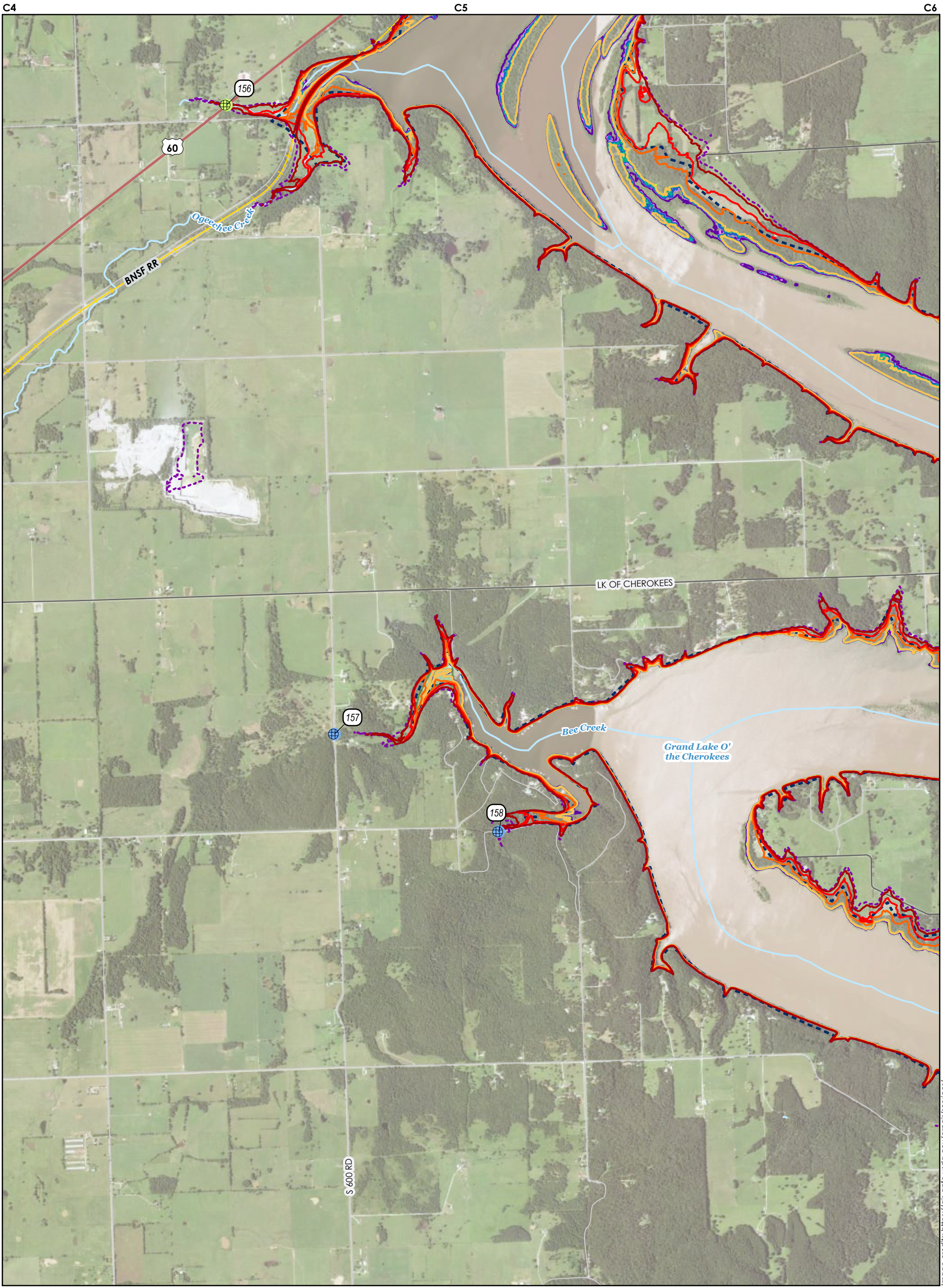
1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

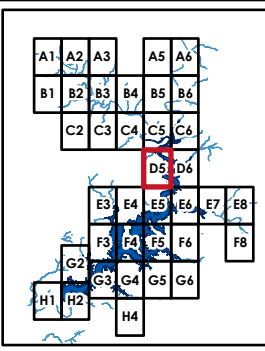
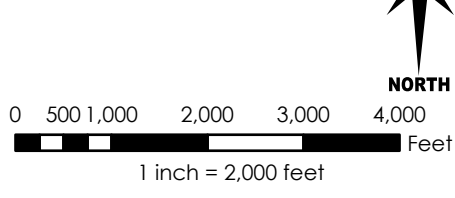
MAP: C6

CRAIG, DELAWARE, MAYES, AND
OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022



JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

ROAD CLASS

| | |
|---------------|-----------------|
| Interstate | US Highway |
| State Highway | Major Collector |
| Local Road | |

| | |
|-------------------|------------------|
| Railroad | Stream |
| Flowage Easements | Project Boundary |
| GRDA Ownership | |

MAP AND LEGEND NOTES

- For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
- See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: D5

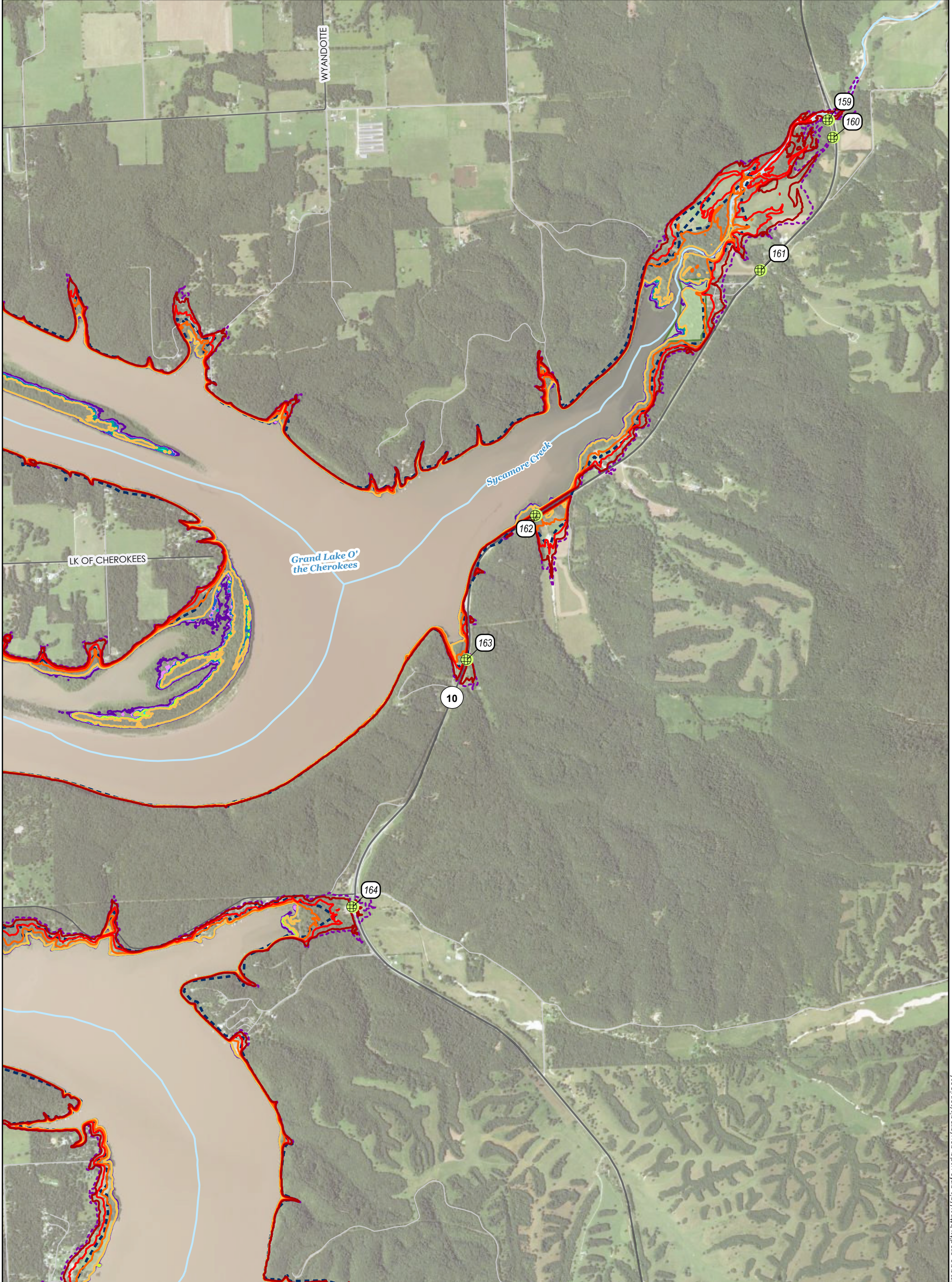
CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
 September 2022

Image credits: https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019

C5

C6

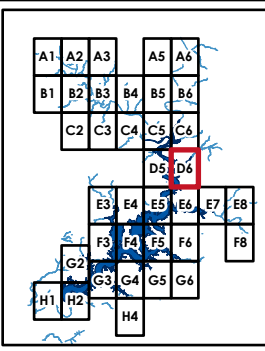
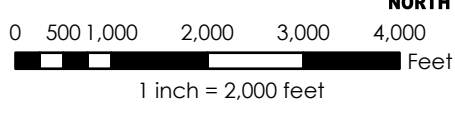


E5

E6

E7

**JUNE 2004
INUNDATION SCENARIO
(1-YEAR EVENT)**



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

ROAD CLASS

| | |
|---------------|-----------------|
| Interstate | US Highway |
| State Highway | Major Collector |
| Local Road | |

| | |
|-------------------|------------------|
| Railroad | Stream |
| Flowage Easements | Project Boundary |
| GRDA Ownership | |

MAP AND LEGEND NOTES

1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: D6

CRAIG, DELAWARE, MAYES, AND
OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022

Image credits: https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019

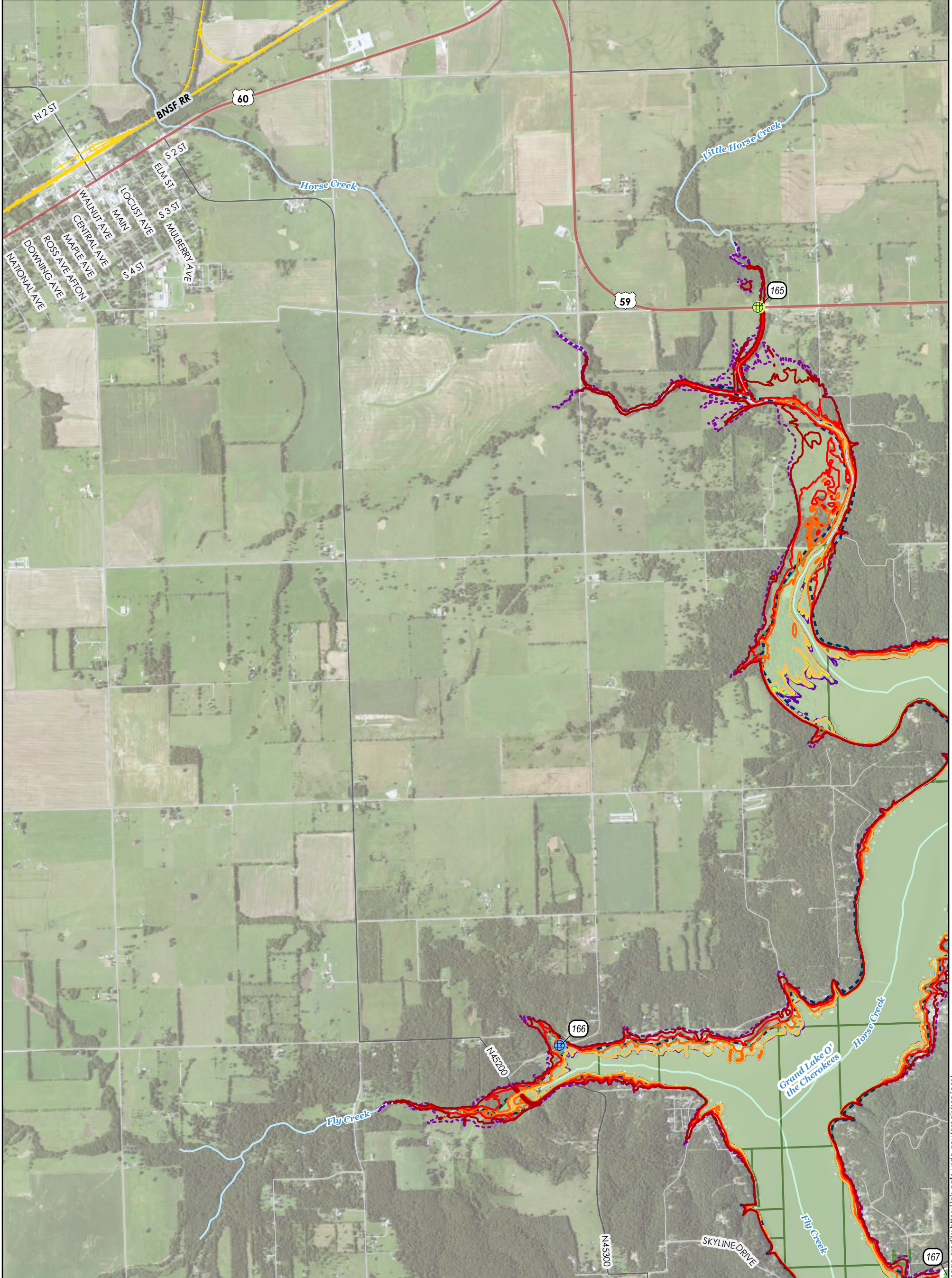
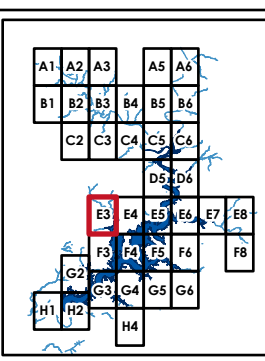
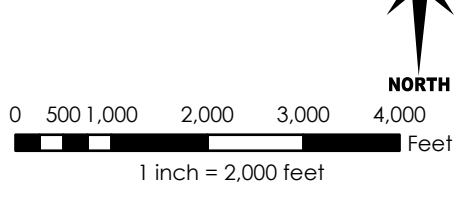


Image credits: https://gis.dplfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019

JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

ROAD CLASS

| | |
|---------------|-----------------|
| Interstate | US Highway |
| State Highway | Major Collector |
| Local Road | |

| | |
|-------------------|------------------|
| Railroad | Stream |
| Flowage Easements | Project Boundary |
| GRDA Ownership | |

MAP AND LEGEND NOTES

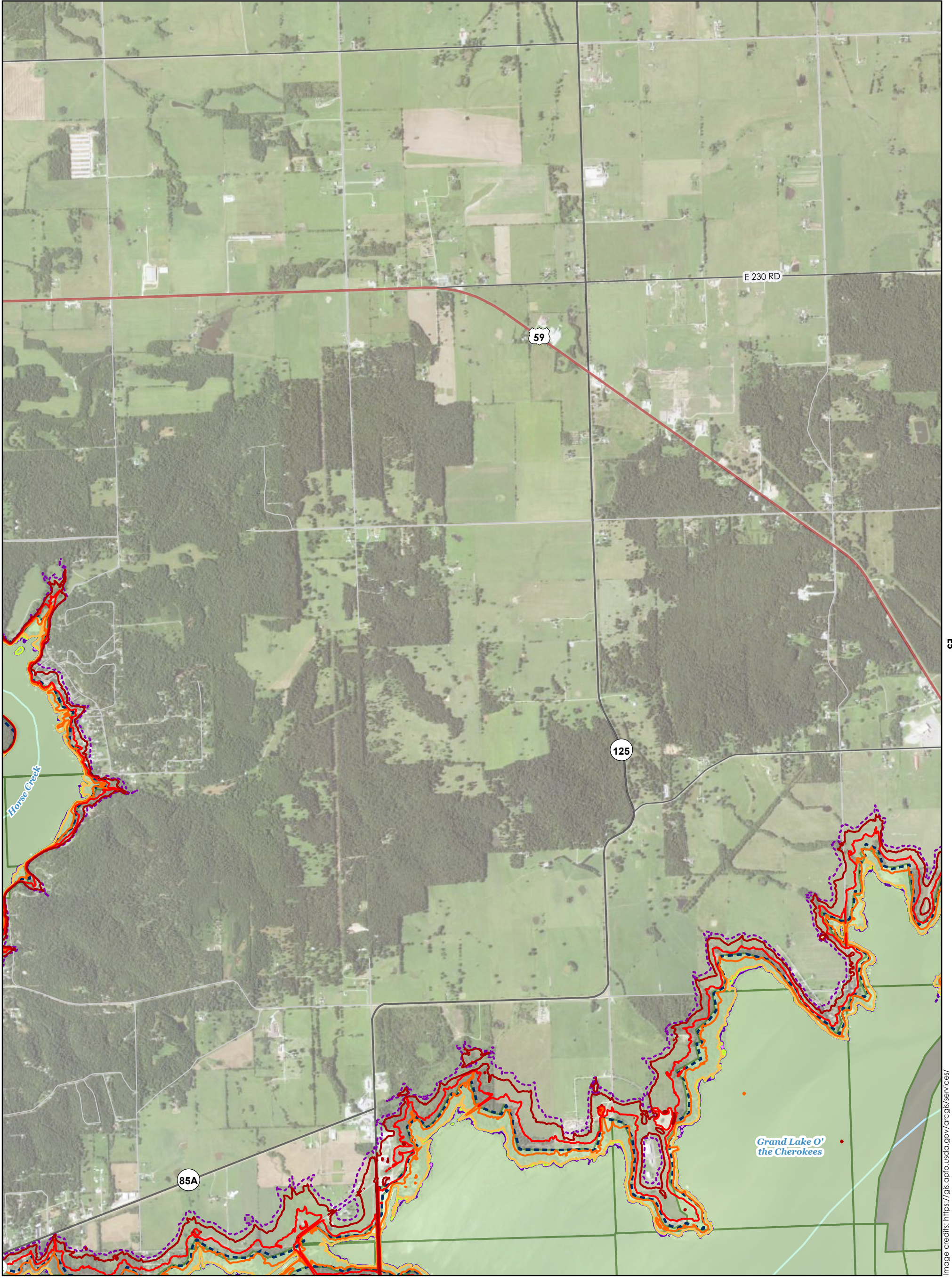
- For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
- See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: E3

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022

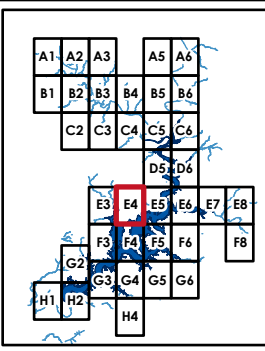


F3 F4 F5

**JUNE 2004
INUNDATION SCENARIO
(1-YEAR EVENT)**



0 500 1,000 2,000 3,000 4,000
Feet
1 inch = 2,000 feet



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

| ROAD CLASS | | |
|-----------------|---|-------------------|
| Interstate | — | Railroad |
| State Highway | — | Stream |
| US Highway | — | Flowage Easements |
| Major Collector | — | Project Boundary |
| Local Road | — | GRDA Ownership |

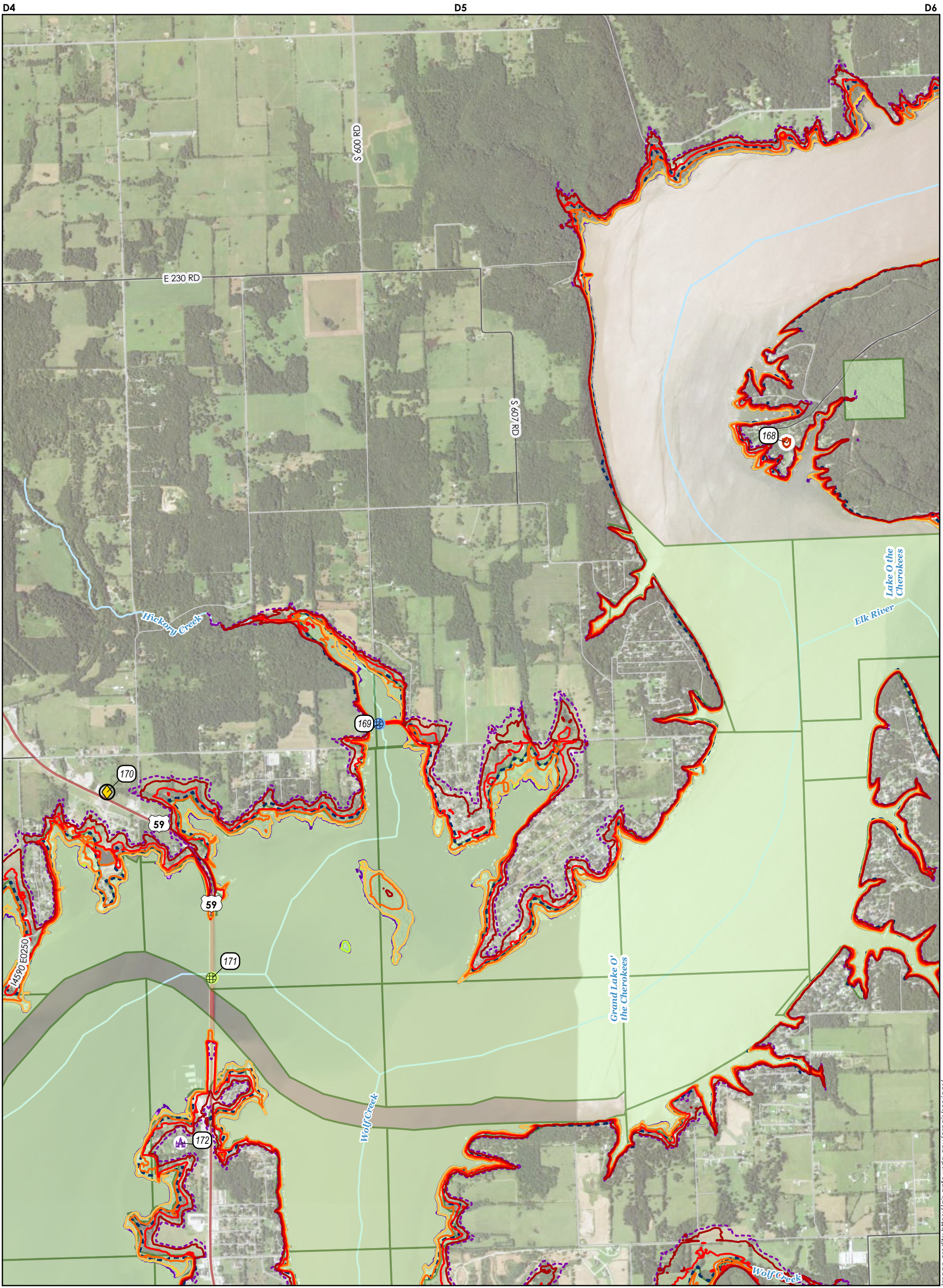
MAP AND LEGEND NOTES

1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: E4

CRAIG, DELAWARE, MAYES, AND
OTTAWA COUNTIES, OKLAHOMA
FERC No. 1494
September 2022

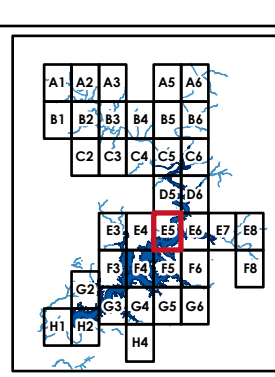


JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)

NORTH ↑

0 500 1,000 2,000 3,000 4,000 Feet

1 inch = 2,000 feet



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

ROAD CLASS

| | |
|---------------|-----------------|
| Interstate | US Highway |
| State Highway | Major Collector |
| Local Road | |

| | |
|----------|-------------------|
| Railroad | Flowage Easements |
| Stream | Project Boundary |
| | GRDA Ownership |

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: E5

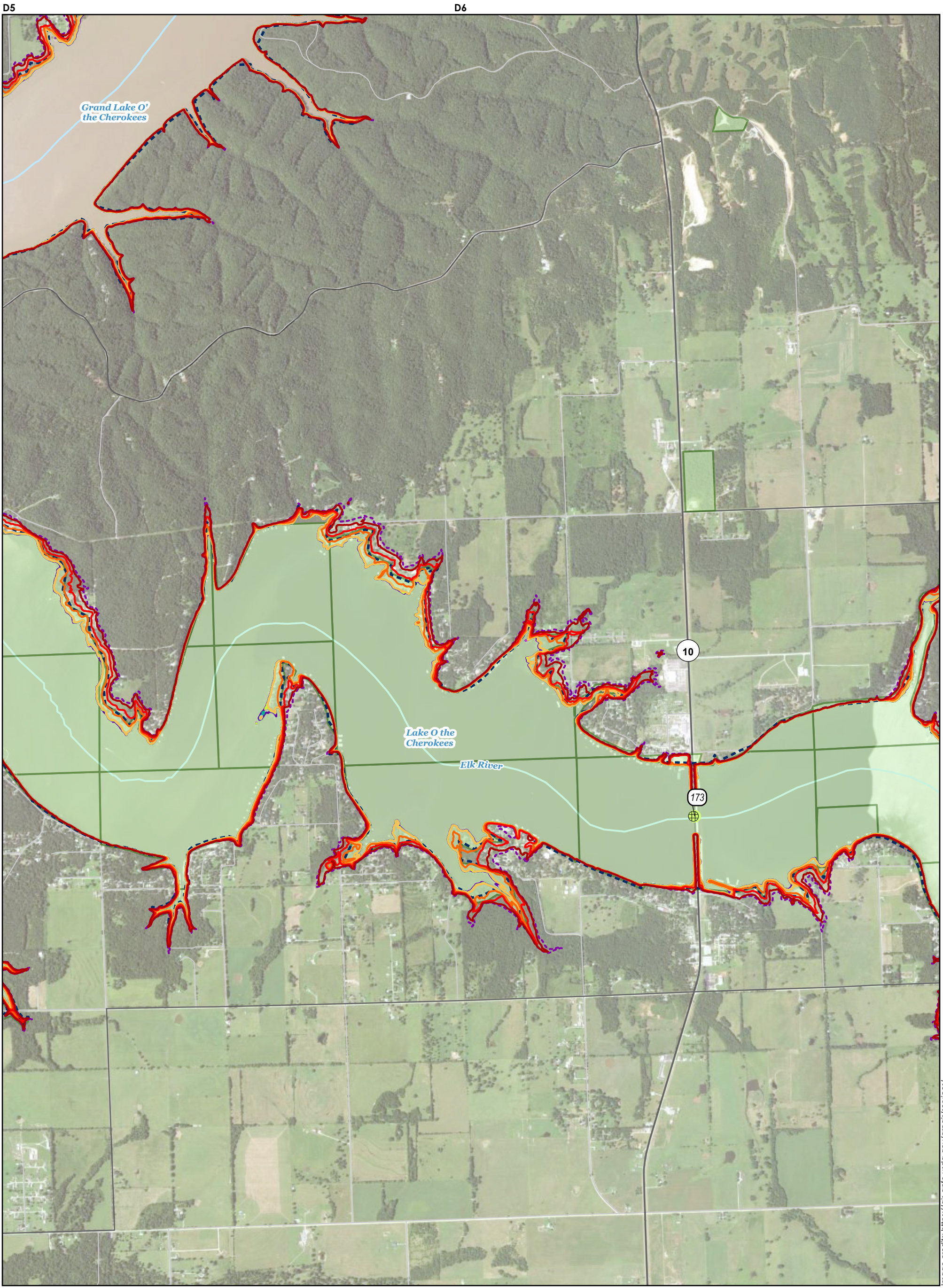
CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
 September 2022

MAP AND LEGEND NOTES

- For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
- See Overview Map for notes on data sources and the Critical Infrastructure symbols.

Image credits: https://gis.dplfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019

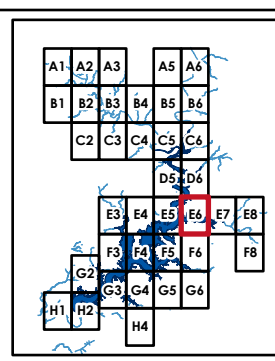


JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)

NORTH

0 500 1,000 2,000 3,000 4,000 Feet

1 inch = 2,000 feet



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

| ROAD CLASS | |
|-----------------|-------------------|
| Interstate | Railroad |
| State Highway | Stream |
| US Highway | Flowage Easements |
| Major Collector | Project Boundary |
| Local Road | GRDA Ownership |

MAP AND LEGEND NOTES

1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

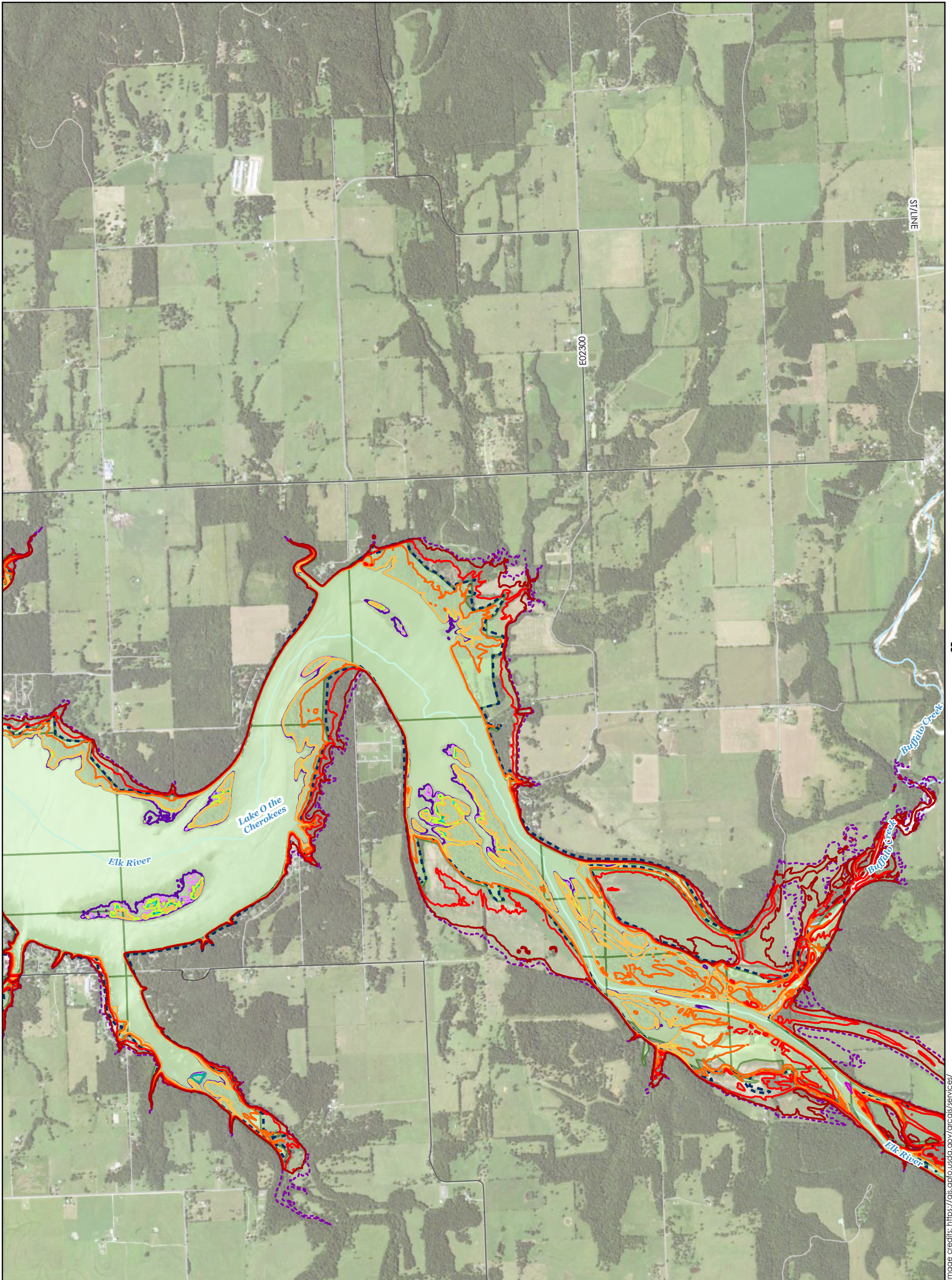
MAP: E6

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022

Image credits: https://gis.dplfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019

D6



F6

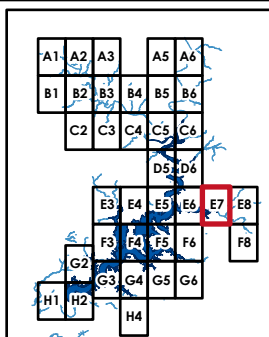
F7

F8

**JUNE 2004
INUNDATION SCENARIO
(1-YEAR EVENT)**



0 500 1,000 2,000 3,000 4,000
Feet
1 inch = 2,000 feet



JUNE 2004 MAX INUNDATION

- 757.0 ft PD
- 753.0 ft PD
- 749.0 ft PD
- 745.0 ft PD
- 744.5 ft PD
- 744.0 ft PD
- 743.5 ft PD
- 743.0 ft PD
- 742.5 ft PD
- 742.0 ft PD
- 734.0 ft PD

Legend

ROAD CLASS

- Interstate
- State Highway
- US Highway
- Major Collector
- Local Road

- Railroad
- Stream
- Flowage Easements
- Project Boundary
- GRDA Ownership

MAP AND LEGEND NOTES

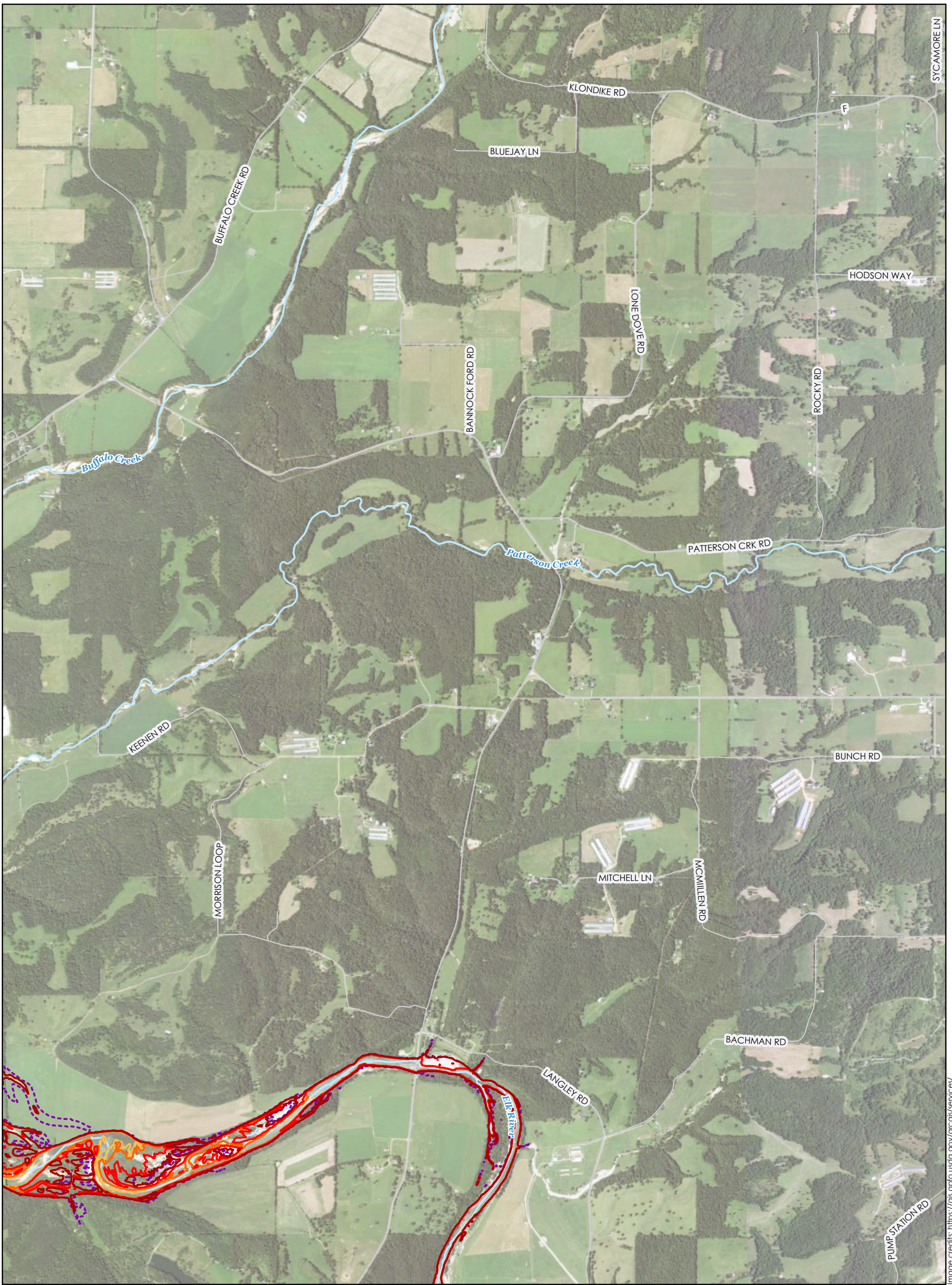
1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: E7

CRAIG, DELAWARE, MAYES, AND
OTTAWA COUNTIES, OKLAHOMA

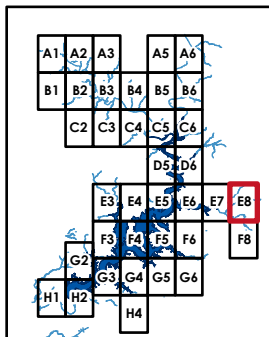
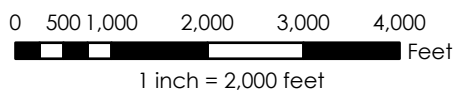
FERC No. 1494
September 2022



F7

F8

JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)



JUNE 2004 MAX INUNDATION

| | | | |
|--|-------------|--|-------------|
| | 757.0 ft PD | | 743.5 ft PD |
| | 753.0 ft PD | | 743.0 ft PD |
| | 749.0 ft PD | | 742.5 ft PD |
| | 745.0 ft PD | | 742.0 ft PD |
| | 744.5 ft PD | | 742.0 ft PD |
| | 744.0 ft PD | | 734.0 ft PD |

Legend

ROAD CLASS

| | | | |
|--|-----------------|--|-------------------|
| | Interstate | | Railroad |
| | State Highway | | Stream |
| | US Highway | | Flowage Easements |
| | Major Collector | | Project Boundary |
| | Local Road | | GRDA Ownership |

MAP AND LEGEND NOTES

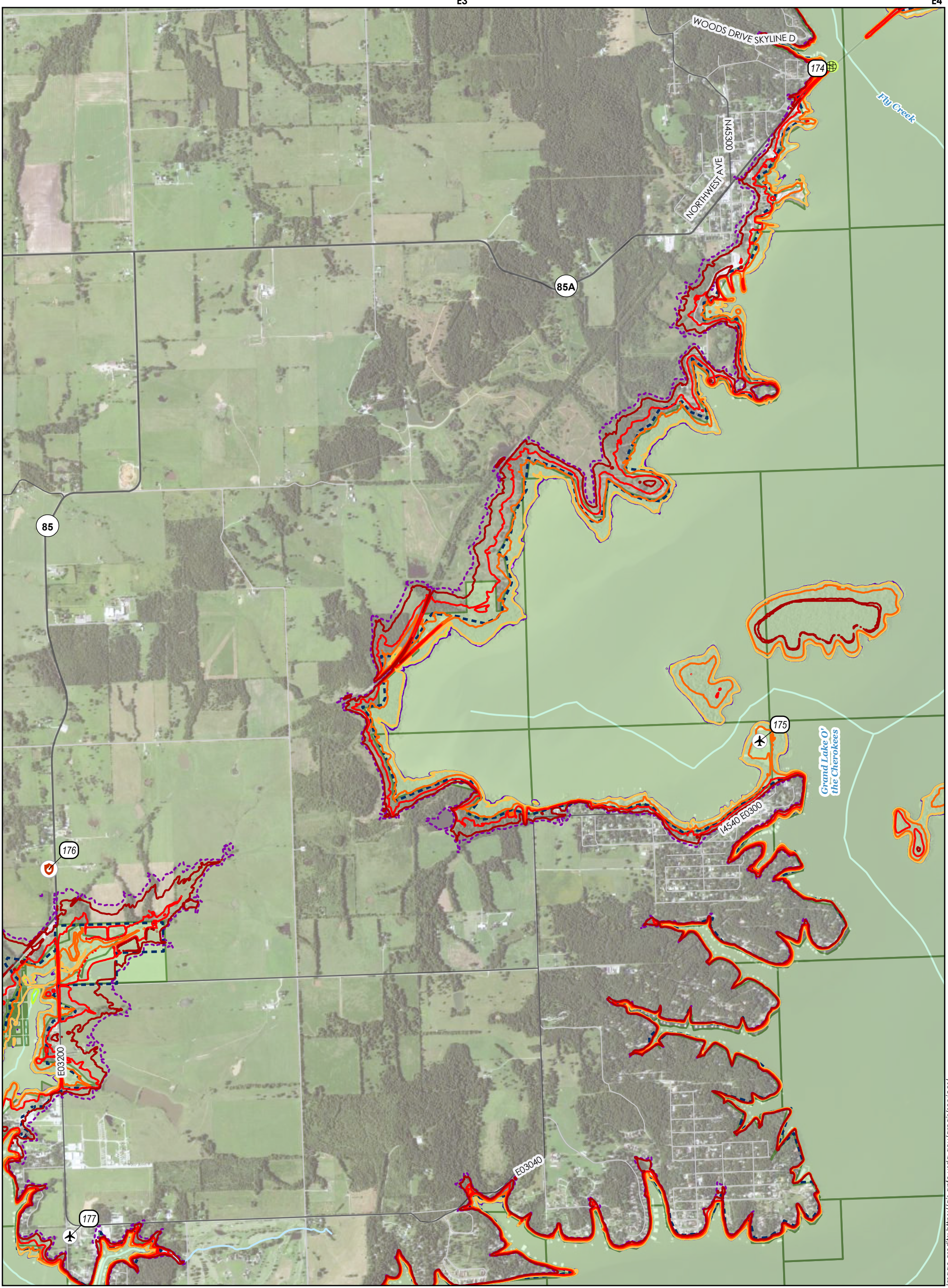
1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: E8

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022

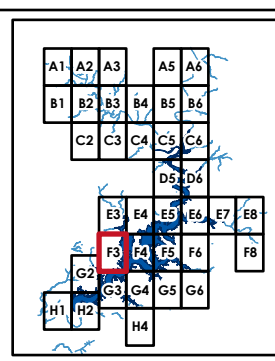


JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)

NORTH

0 500 1,000 2,000 3,000 4,000 Feet

1 inch = 2,000 feet



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

| ROAD CLASS | |
|-----------------|-------------------|
| Interstate | Railroad |
| State Highway | Stream |
| US Highway | Flowage Easements |
| Major Collector | Project Boundary |
| Local Road | GRDA Ownership |

MAP AND LEGEND NOTES

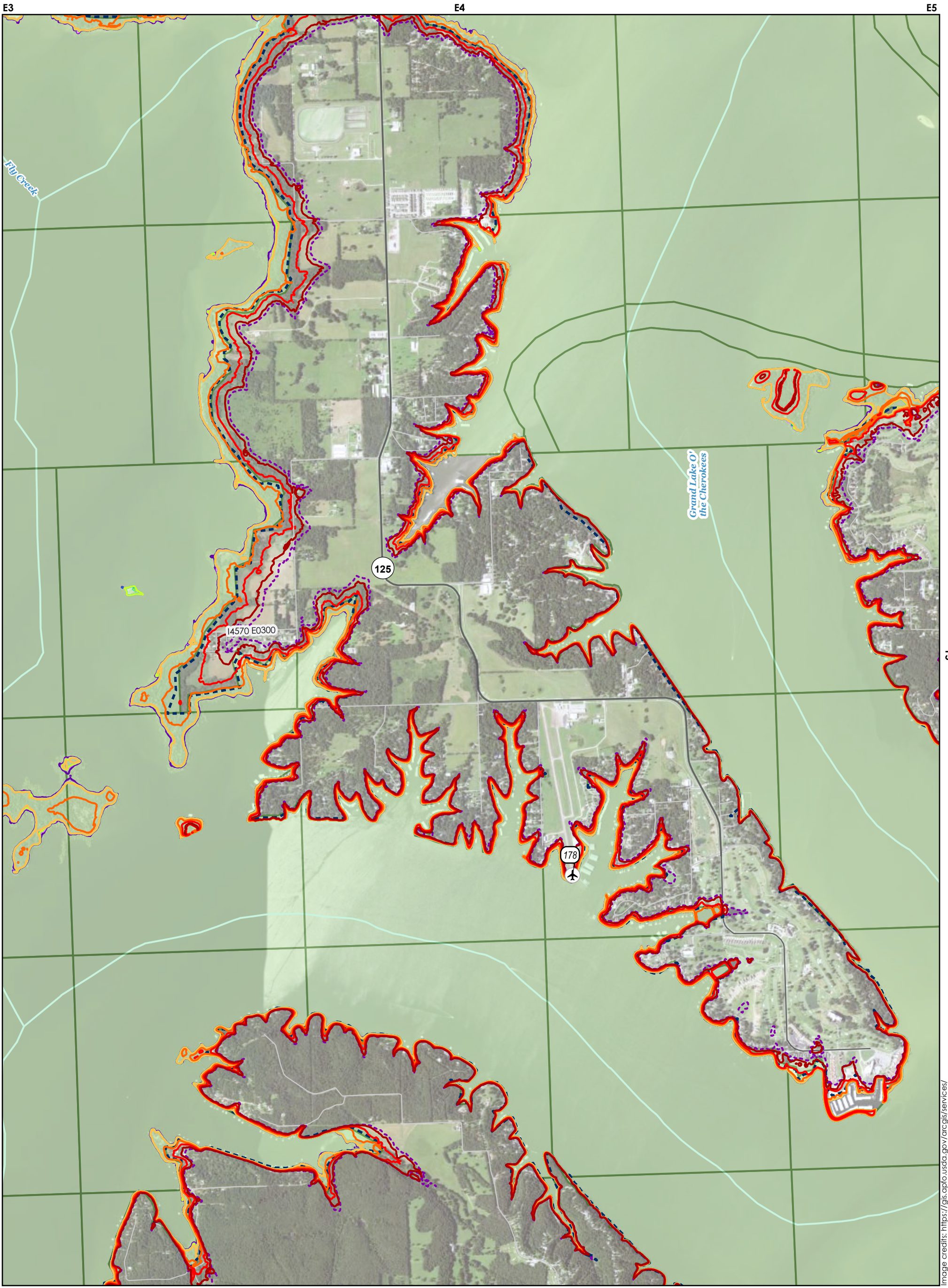
- For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
- See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: F3

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

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JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)

NORTH
↑

0 500 1,000 2,000 3,000 4,000
Feet

1 inch = 2,000 feet

| | | | | | | | |
|----|----|----|----|----|----|----|----|
| A1 | A2 | A3 | A4 | A5 | A6 | | |
| B1 | B2 | B3 | B4 | B5 | B6 | | |
| C1 | C2 | C3 | C4 | C5 | C6 | | |
| D1 | D2 | D3 | D4 | D5 | D6 | | |
| E1 | E2 | E3 | E4 | E5 | E6 | E7 | E8 |
| F1 | F2 | F3 | F4 | F5 | F6 | F7 | F8 |
| G1 | G2 | G3 | G4 | G5 | G6 | G7 | G8 |
| H1 | H2 | H3 | H4 | H5 | H6 | H7 | H8 |

| JUNE 2004 MAX INUNDATION | | ROAD CLASS | |
|---|---|--|---|
| 757.0 ft PD | 743.5 ft PD | Interstate | Stream |
| 753.0 ft PD | 743.0 ft PD | State Highway | Flowage Easements |
| 749.0 ft PD | 742.5 ft PD | US Highway | Project Boundary |
| 745.0 ft PD | 742.0 ft PD | Major Collector | GRDA Ownership |
| 744.5 ft PD | 734.0 ft PD | Local Road | |
| 744.0 ft PD | | | |

MAP AND LEGEND NOTES

1. For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
2. See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM

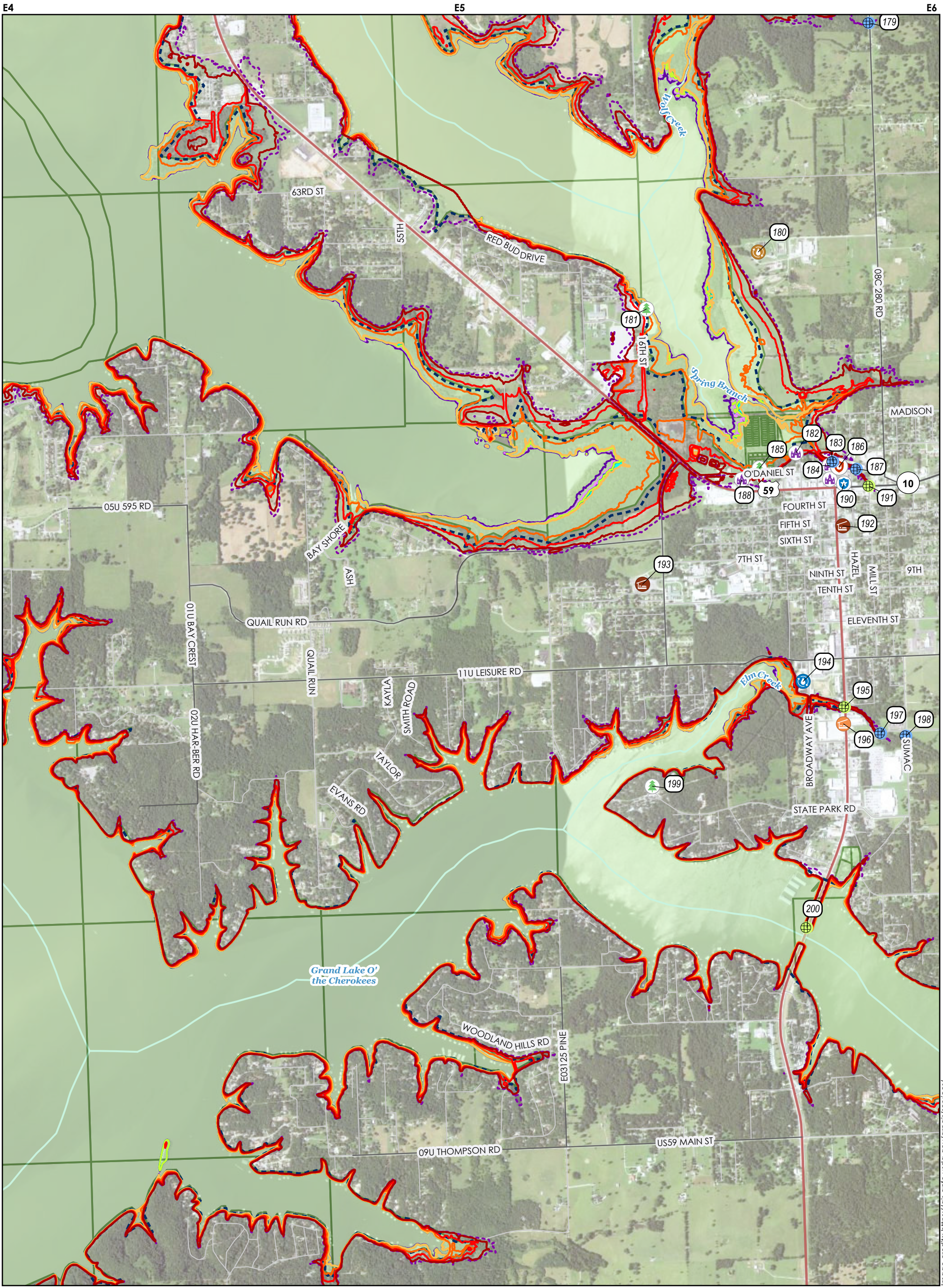
GRAND RIVER DAM AUTHORITY

MAP: F4

CRAIG, DELAWARE, MAYES, AND
OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022

Image credits: https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019

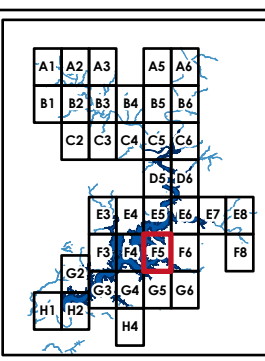


JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)

NORTH

0 500 1,000 2,000 3,000 4,000 Feet

1 inch = 2,000 feet



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

| ROAD CLASS | |
|-----------------|-------------------|
| Interstate | Railroad |
| State Highway | Stream |
| US Highway | Flowage Easements |
| Major Collector | Project Boundary |
| Local Road | GRDA Ownership |

MAP AND LEGEND NOTES

- For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
- See Overview Map for notes on data sources and the Critical Infrastructure symbols.

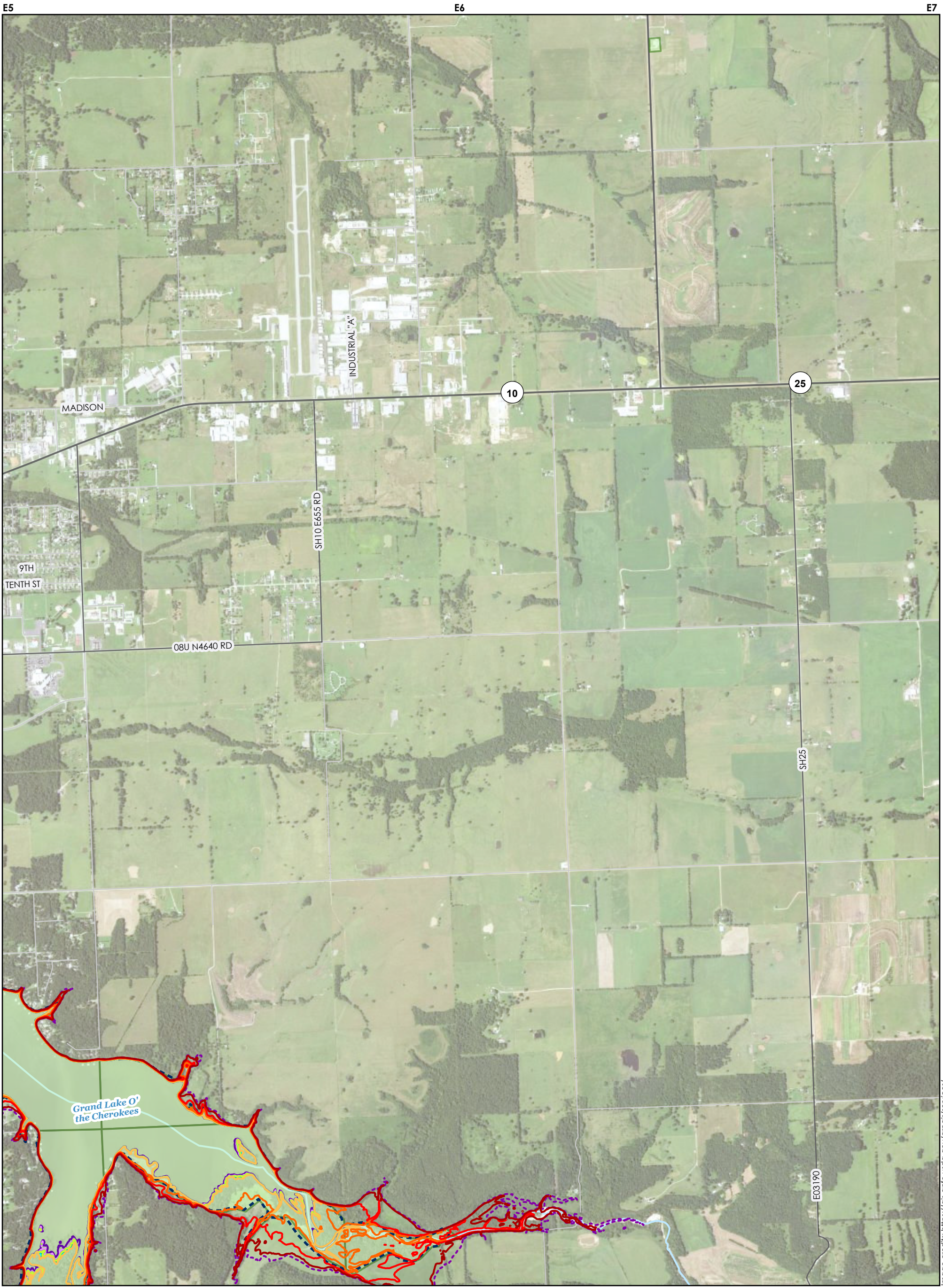
PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: F5

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
 September 2022

Image credits: https://gis.dplfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019

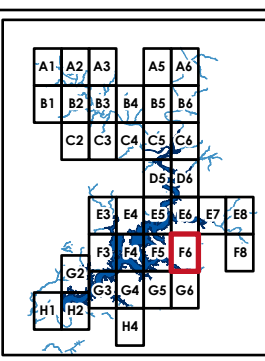


JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)

0 500 1,000 2,000 3,000 4,000 Feet

1 inch = 2,000 feet

NORTH



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

| ROAD CLASS | |
|-----------------|-------------------|
| Interstate | Railroad |
| State Highway | Stream |
| US Highway | Flowage Easements |
| Major Collector | Project Boundary |
| Local Road | GRDA Ownership |

MAP AND LEGEND NOTES

- For areas where only the highest starting elevation inundation boundary is visible, the inundation from other starting elevations is nearly identical.
- See Overview Map for notes on data sources and the Critical Infrastructure symbols.

PENSACOLA DAM
GRAND RIVER DAM AUTHORITY

MAP: F6

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022

Image credits: https://gis.dplfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019

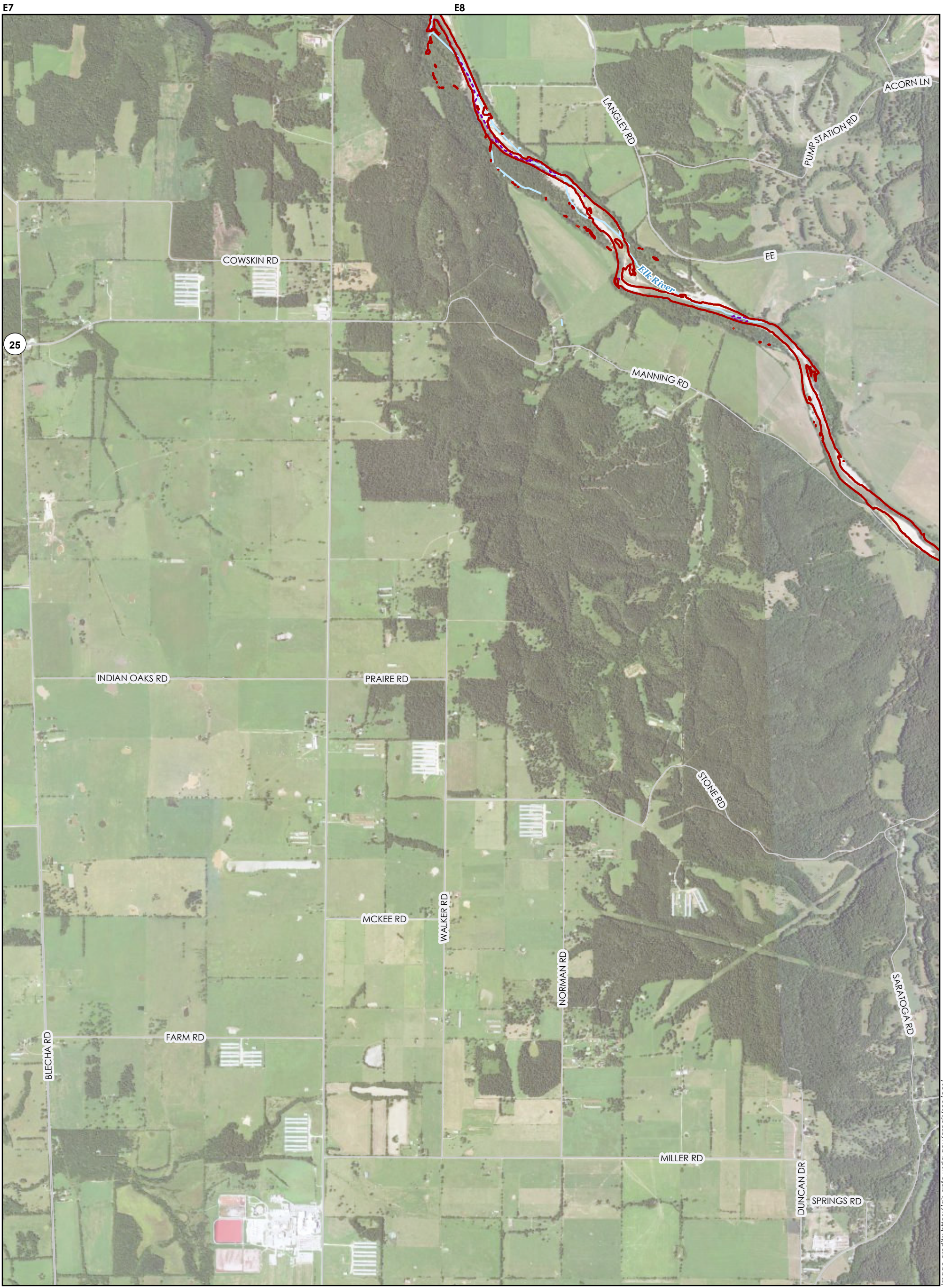


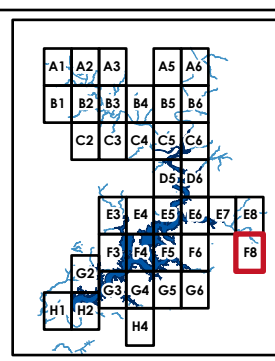
Image credits: https://gis.dplfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer, 2019

JUNE 2004 INUNDATION SCENARIO (1-YEAR EVENT)

NORTH ↑

0 500 1,000 2,000 3,000 4,000 Feet

1 inch = 2,000 feet



JUNE 2004 MAX INUNDATION

| | |
|-------------|-------------|
| 757.0 ft PD | 743.5 ft PD |
| 753.0 ft PD | 743.0 ft PD |
| 749.0 ft PD | 742.5 ft PD |
| 745.0 ft PD | 742.0 ft PD |
| 744.5 ft PD | 734.0 ft PD |
| 744.0 ft PD | |

Legend

| ROAD CLASS | |
|-----------------|-------------------|
| Interstate | Railroad |
| State Highway | Stream |
| US Highway | Flowage Easements |
| Major Collector | Project Boundary |
| Local Road | GRDA Ownership |

| |
|-------------------|
| Railroad |
| Stream |
| Flowage Easements |
| Project Boundary |
| GRDA Ownership |

PENSACOLA DAM

GRAND RIVER DAM AUTHORITY

MAP: F8

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494
September 2022

MAP AND LEGEND NOTES

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- See Overview Map for notes on data sources and the Critical Infrastructure symbols.