



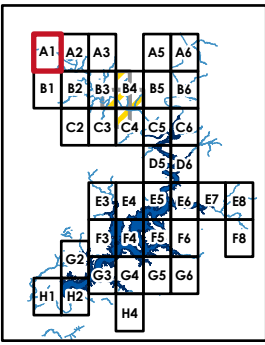
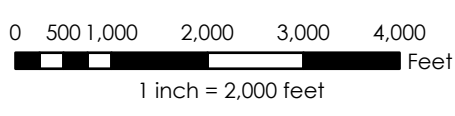
A2

Image credits: [https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019

B1

B2

### JULY 2007 INUNDATION SCENARIO



#### Legend \*

##### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

##### ROAD CLASS

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

##### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

### PENSACOLA DAM GRAND RIVER DAM AUTHORITY

#### MAP: A1

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021



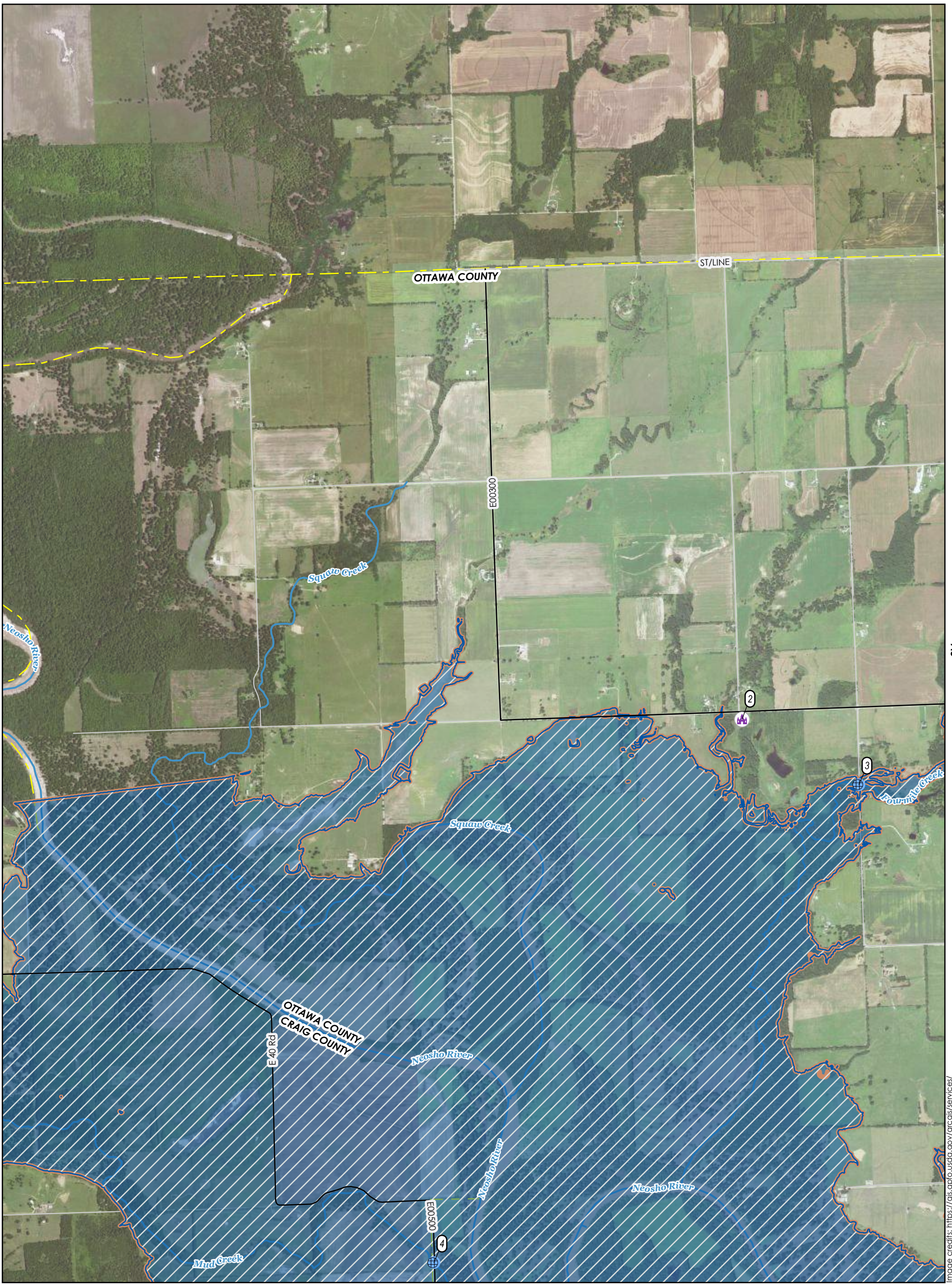
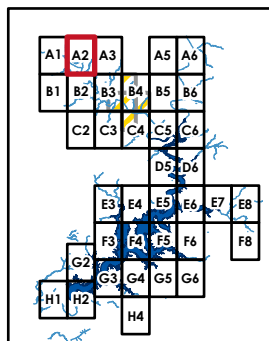
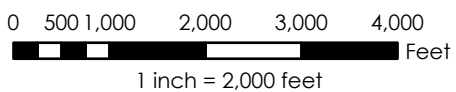


Image credits: [https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019

## JULY 2007 INUNDATION SCENARIO



### Legend \*

#### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

#### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

#### ROAD CLASS

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

## PENSACOLA DAM GRAND RIVER DAM AUTHORITY

### MAP: A2

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021





A2

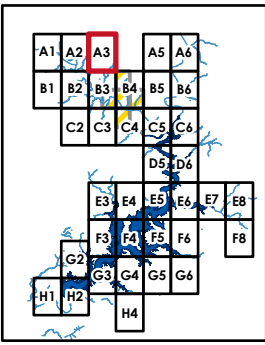
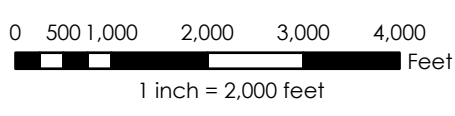
A4

B2

B3

B4

# JULY 2007 INUNDATION SCENARIO



## Legend \*

### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

### ROAD CLASS

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

### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

## PENSACOLA DAM GRAND RIVER DAM AUTHORITY

### MAP: A3

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

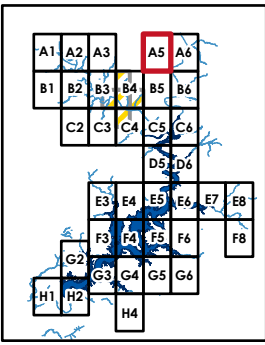
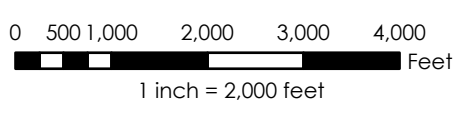
**FERC No. 1494**  
September 2021

Image credits: [https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019





**JULY 2007  
INUNDATION SCENARIO**



**Legend \***

**INUNDATION**

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

**ROAD CLASS**

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

**LEGEND NOTES**

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM  
GRAND RIVER DAM AUTHORITY**

**MAP: A5**

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021

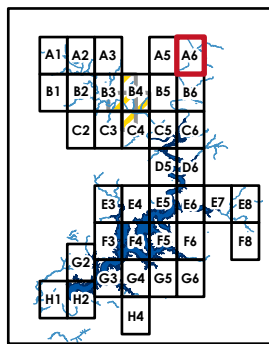
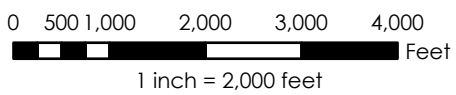
Image credits: [https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019





Image credits: [https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019

### JULY 2007 INUNDATION SCENARIO



#### Legend \*

##### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

##### ROAD CLASS

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

##### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

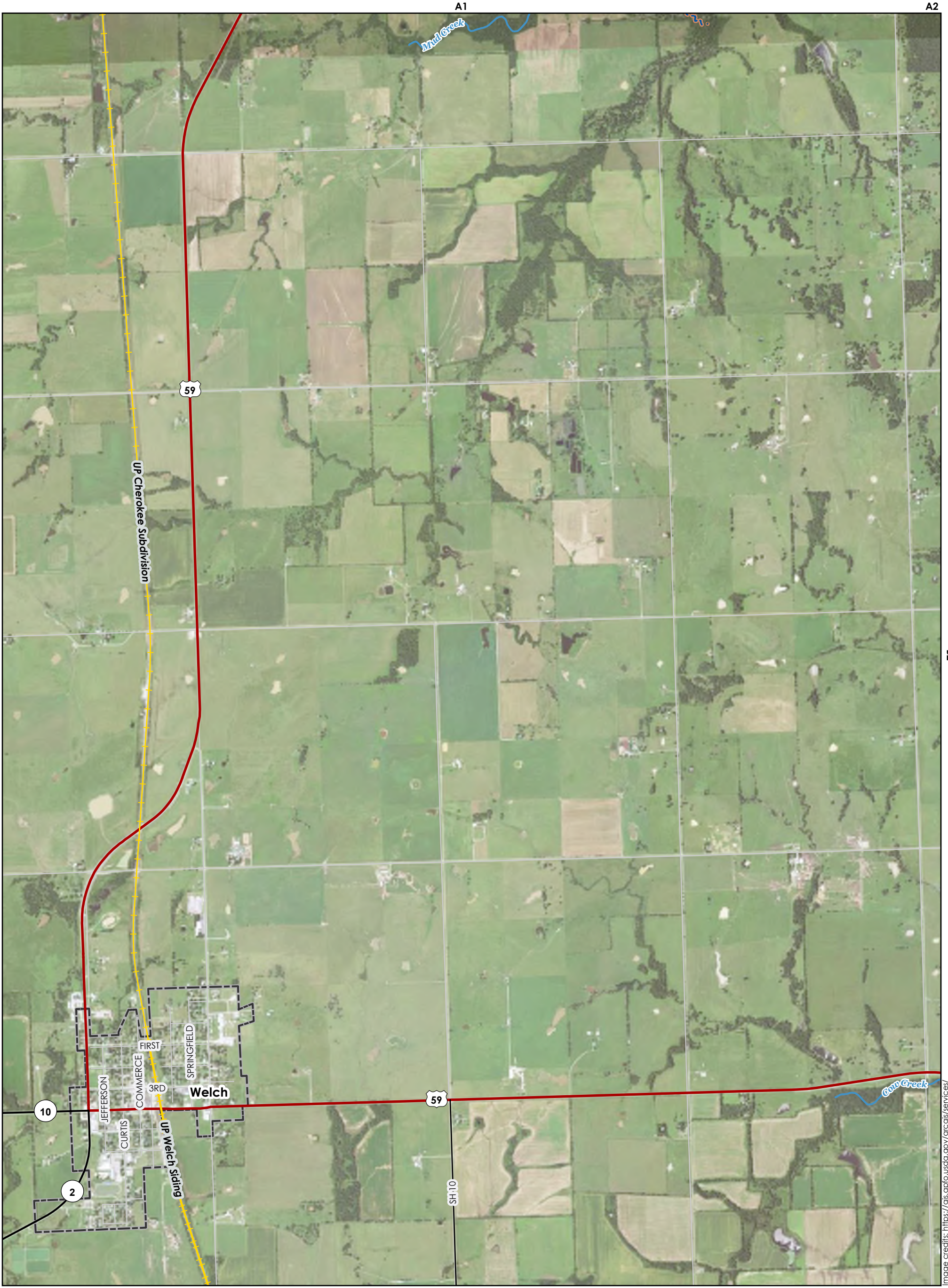
### PENSACOLA DAM GRAND RIVER DAM AUTHORITY

#### MAP: A6

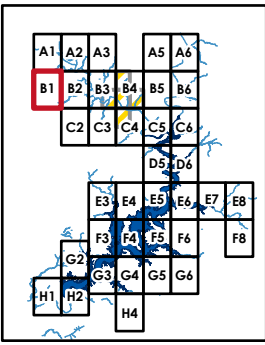
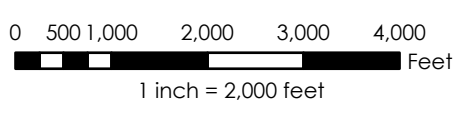
CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021





**JULY 2007  
INUNDATION SCENARIO**



**Legend \***

**INUNDATION**

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

**ROAD CLASS**

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

**LEGEND NOTES**

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM  
GRAND RIVER DAM AUTHORITY**

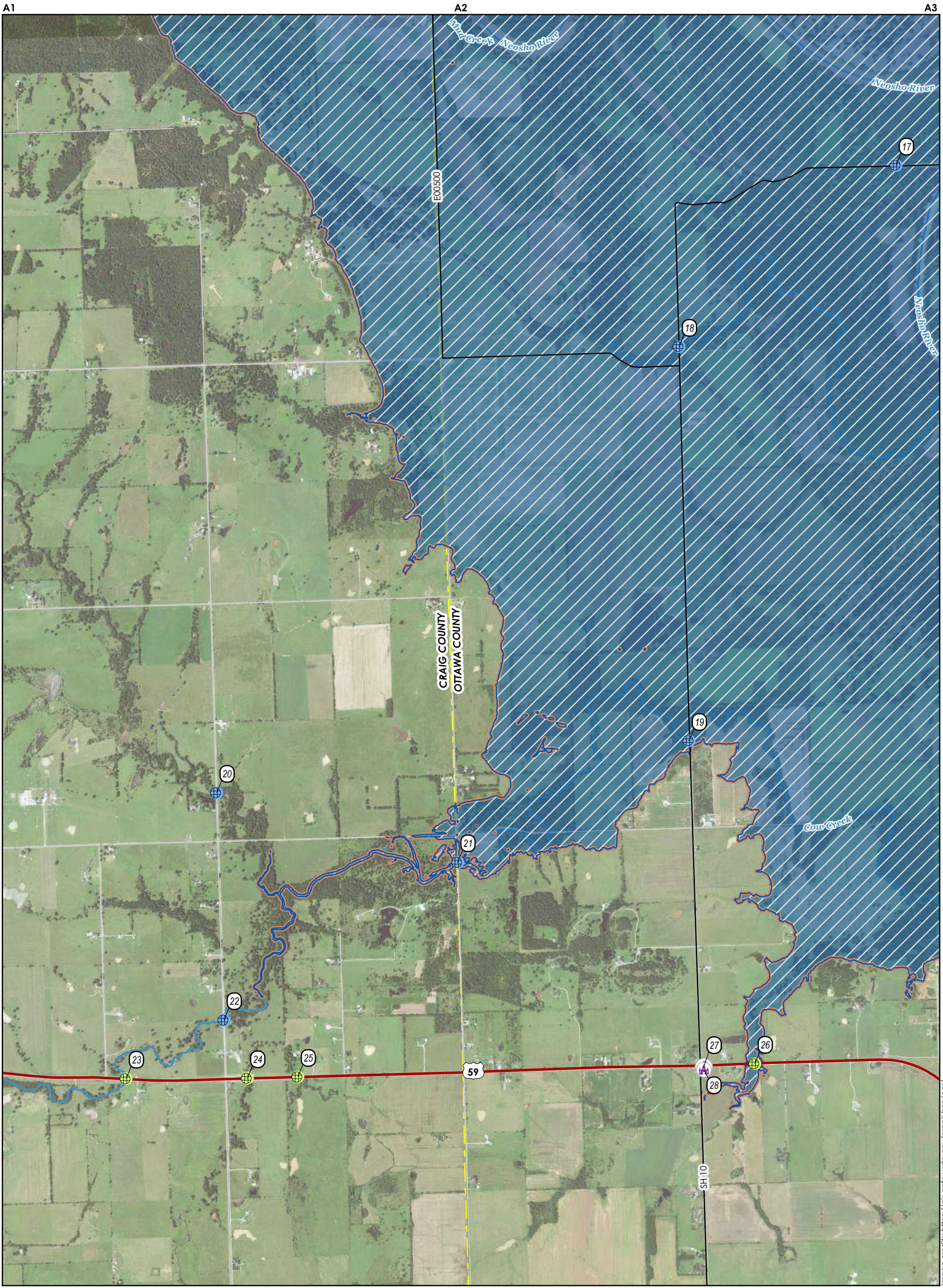
**MAP: B1**

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

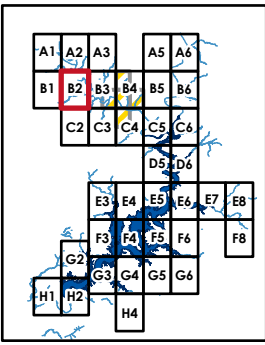
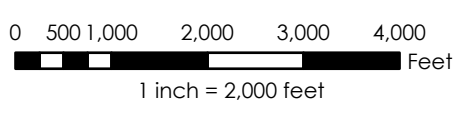
**FERC No. 1494**  
September 2021

Image credits: [https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.dplbo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019





**JULY 2007  
INUNDATION SCENARIO**



**Legend \***

**INUNDATION**

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

**ROAD CLASS**

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

**LEGEND NOTES**

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM  
GRAND RIVER DAM AUTHORITY**

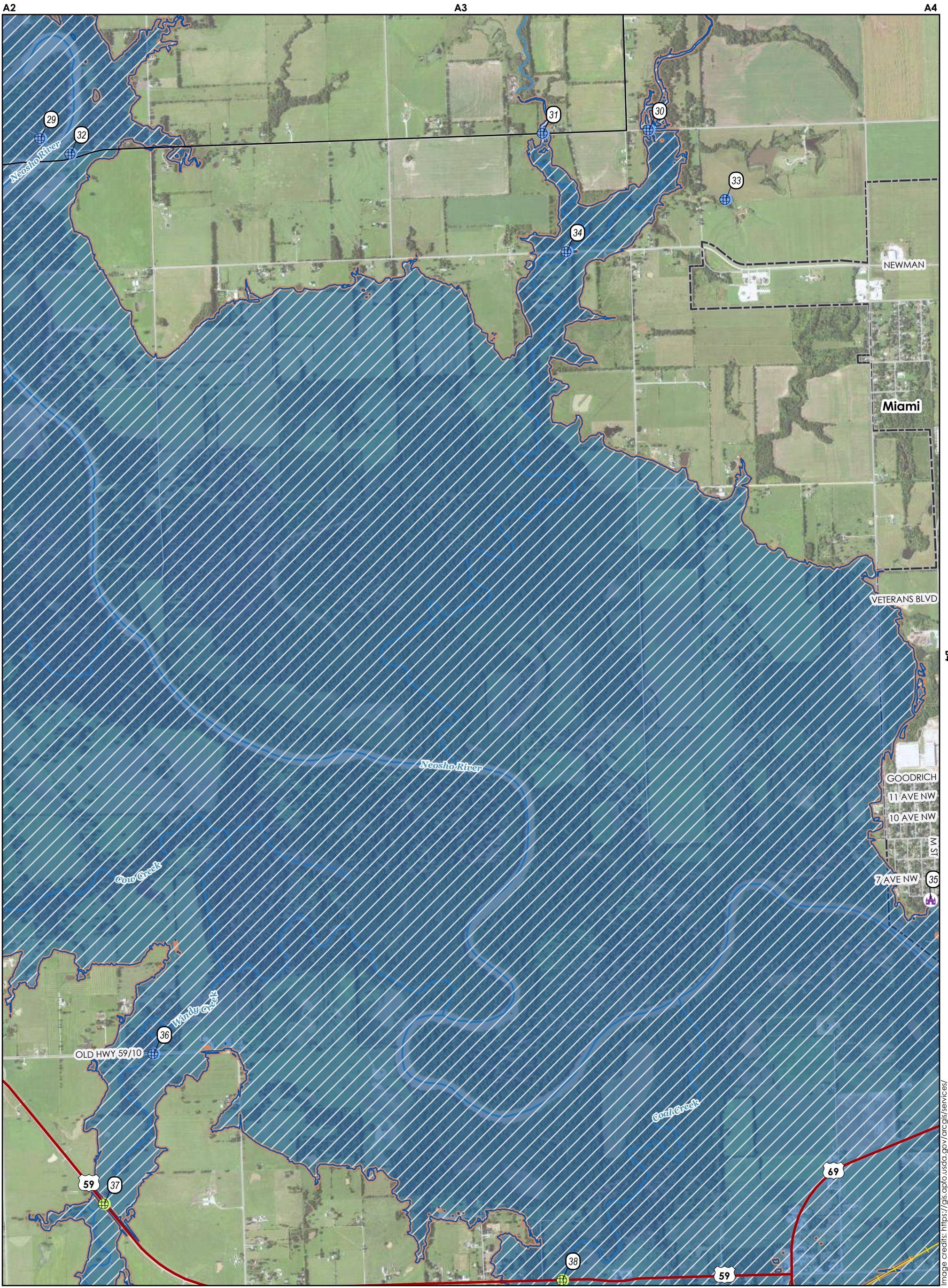
**MAP: B2**

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

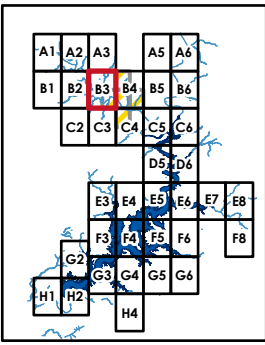
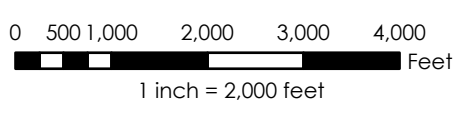
**FERC No. 1494**  
September 2021

Image credits: [https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019





**JULY 2007  
INUNDATION SCENARIO**



**Legend \***

- |                                      |                   |
|--------------------------------------|-------------------|
| <b>INUNDATION</b>                    | <b>ROAD CLASS</b> |
| Starting pool elevation of 742 ft PD | Interstate        |
| Starting pool elevation of 745 ft PD | State Highway     |
| Stream                               | US Highway        |
| County Boundary                      | Major Collector   |
| Municipal Boundary                   | Local Road        |
| <b>LEGEND NOTES</b>                  | Railroad          |

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM**  
GRAND RIVER DAM AUTHORITY

**MAP: B3**

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA  
**FERC No. 1494**  
September 2021

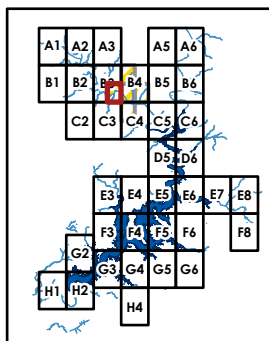
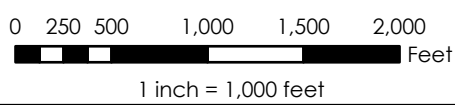
Image credits: [https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019





Image Credits: <https://gis.apfo.usda.gov/arcgis/services/NAIP/>  
 USDA\_CONUS\_PRIME/ImageServer, 2019

## JULY 2007 INUNDATION SCENARIO



### Legend \*

#### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

#### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

#### ROAD CLASS

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

**PENSACOLA DAM**  
 GRAND RIVER DAM AUTHORITY

### MAP: B3-4

CRAIG, DELAWARE, MAYES, AND  
 OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
 September 2021



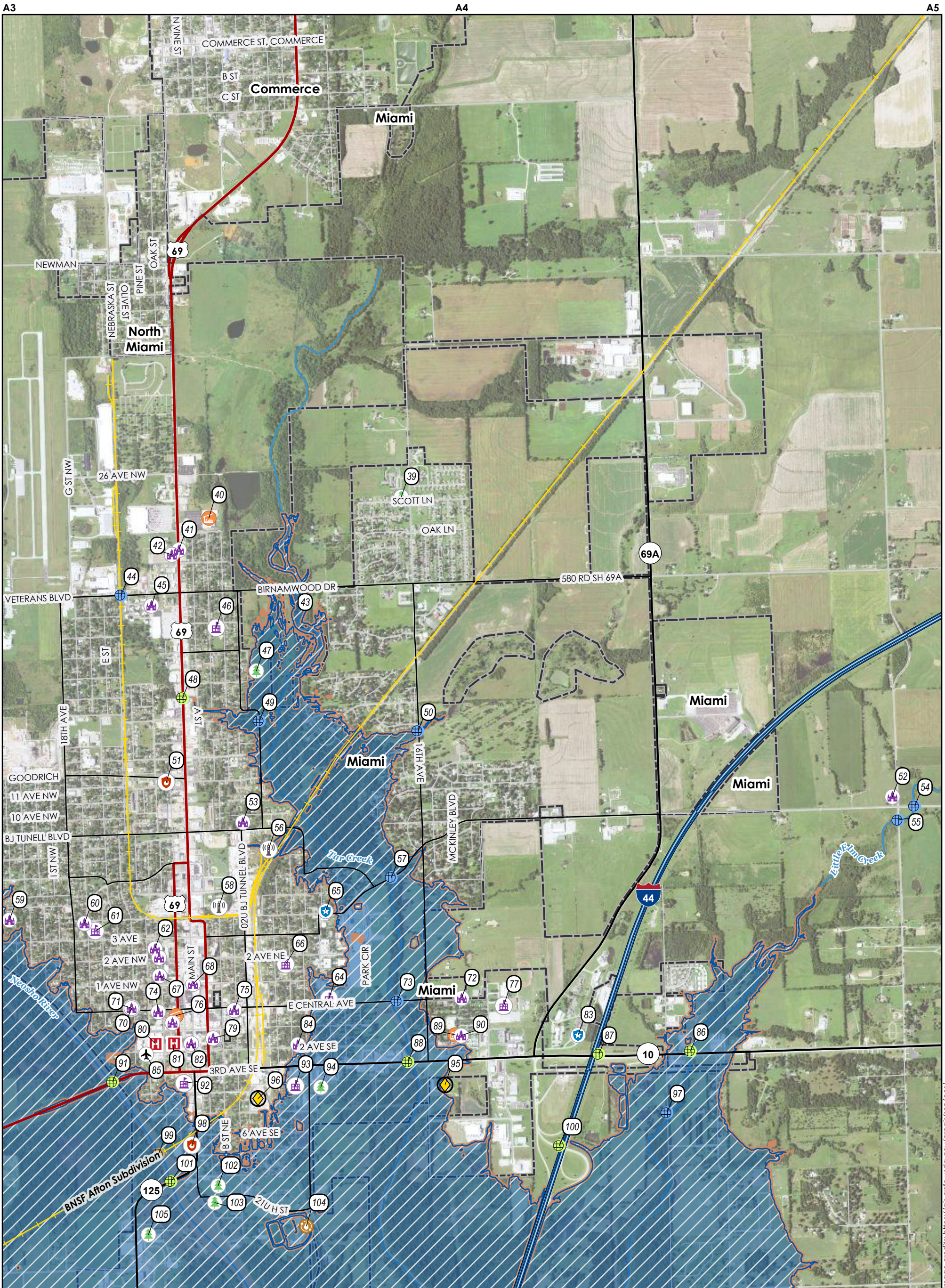


Image credits: [https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019

### JULY 2007 INUNDATION SCENARIO

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

1 inch = 2,000 feet

**NORTH**

**Legend \***

**INUNDATION**

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

**ROAD CLASS**

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

**LEGEND NOTES**

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM**  
GRAND RIVER DAM AUTHORITY

**MAP: B4**

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021



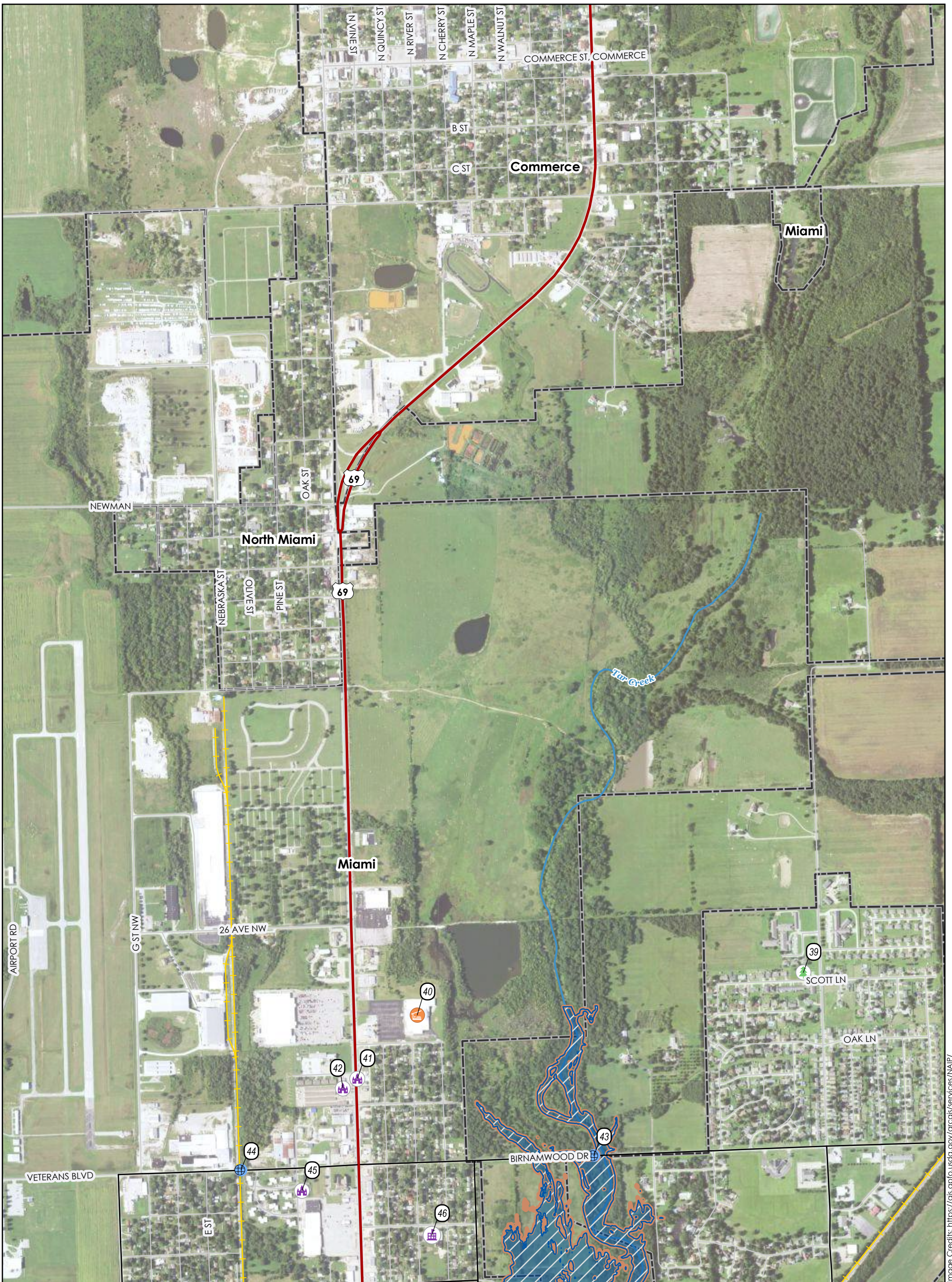
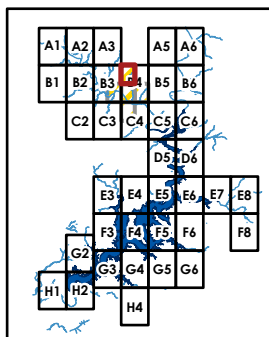
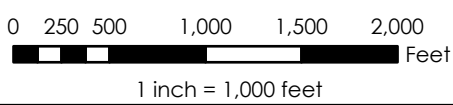


Image Credits: <https://gis.apfo.usda.gov/orcgit/services/NAIP/>  
 USDA\_CONUS\_PRIME/ImageServer, 2019

# JULY 2007 INUNDATION SCENARIO



Legend \*

### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

### ROAD CLASS

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

**PENSACOLA DAM**  
 GRAND RIVER DAM AUTHORITY

## MAP: B4-1

CRAIG, DELAWARE, MAYES, AND  
 OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
 September 2021



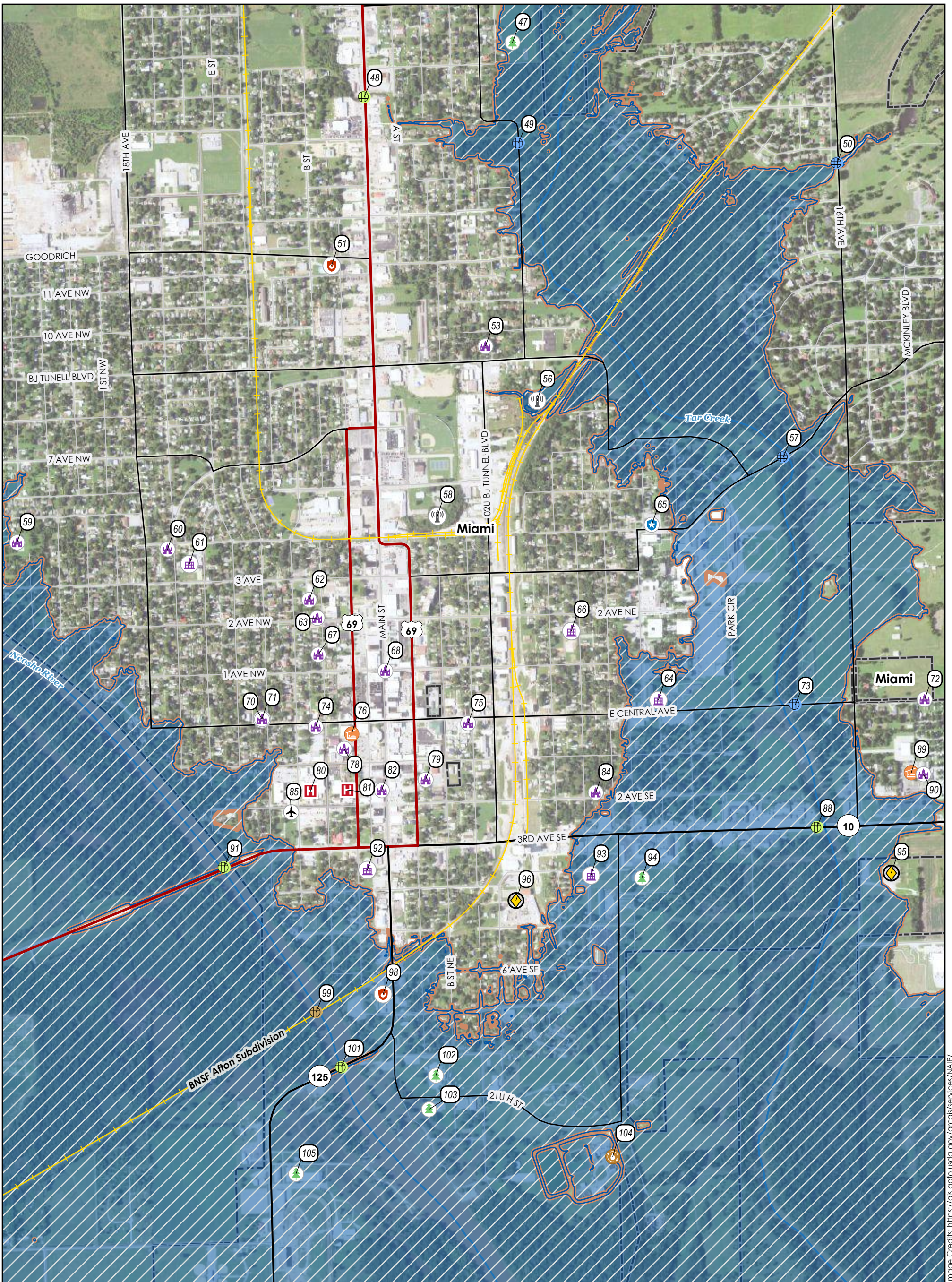
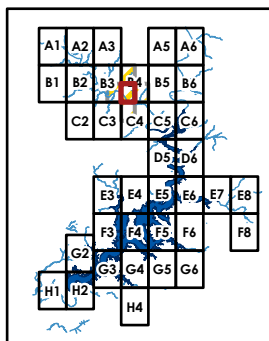


Image Credits: <https://gis.apfo.usda.gov/orcgit/services/NAIP/>  
 USDA\_CONUS\_PRIME/ImageServer, 2019

## JULY 2007 INUNDATION SCENARIO

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



### Legend \*

#### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

#### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

#### ROAD CLASS

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

## PENSACOLA DAM GRAND RIVER DAM AUTHORITY

### MAP: B4-3

CRAIG, DELAWARE, MAYES, AND  
 OTTAWA COUNTIES, OKLAHOMA

FERC No. 1494  
 September 2021



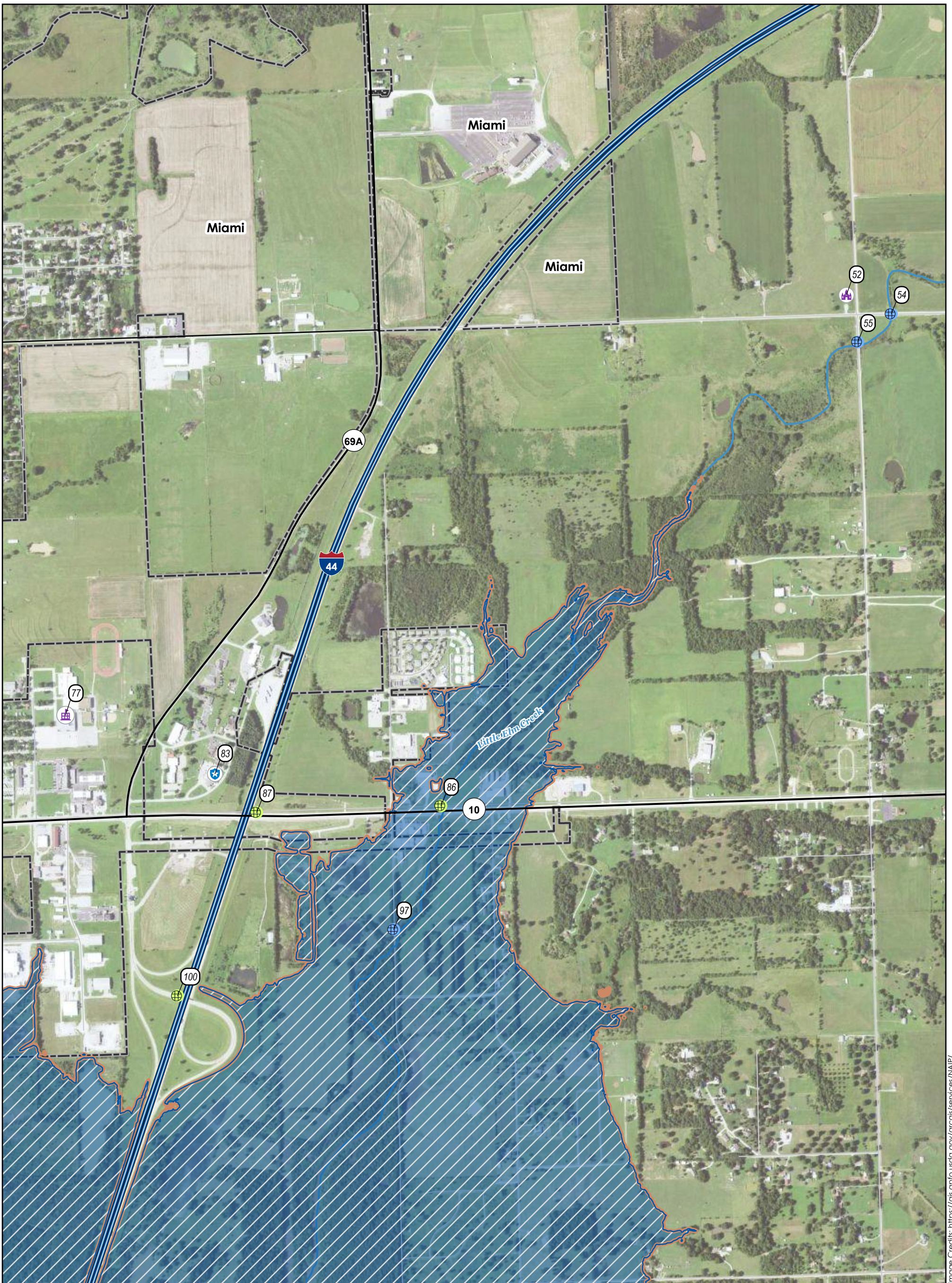
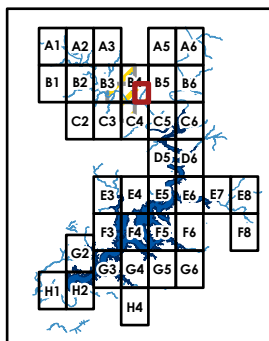
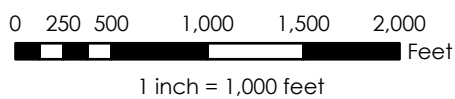


Image Credits: <https://gis.apfo.usda.gov/arcgis/services/NAIP/>  
 USDA\_CONUS\_PRIME/ImageServer, 2019

## JULY 2007 INUNDATION SCENARIO



### Legend \*

#### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

#### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

#### ROAD CLASS

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

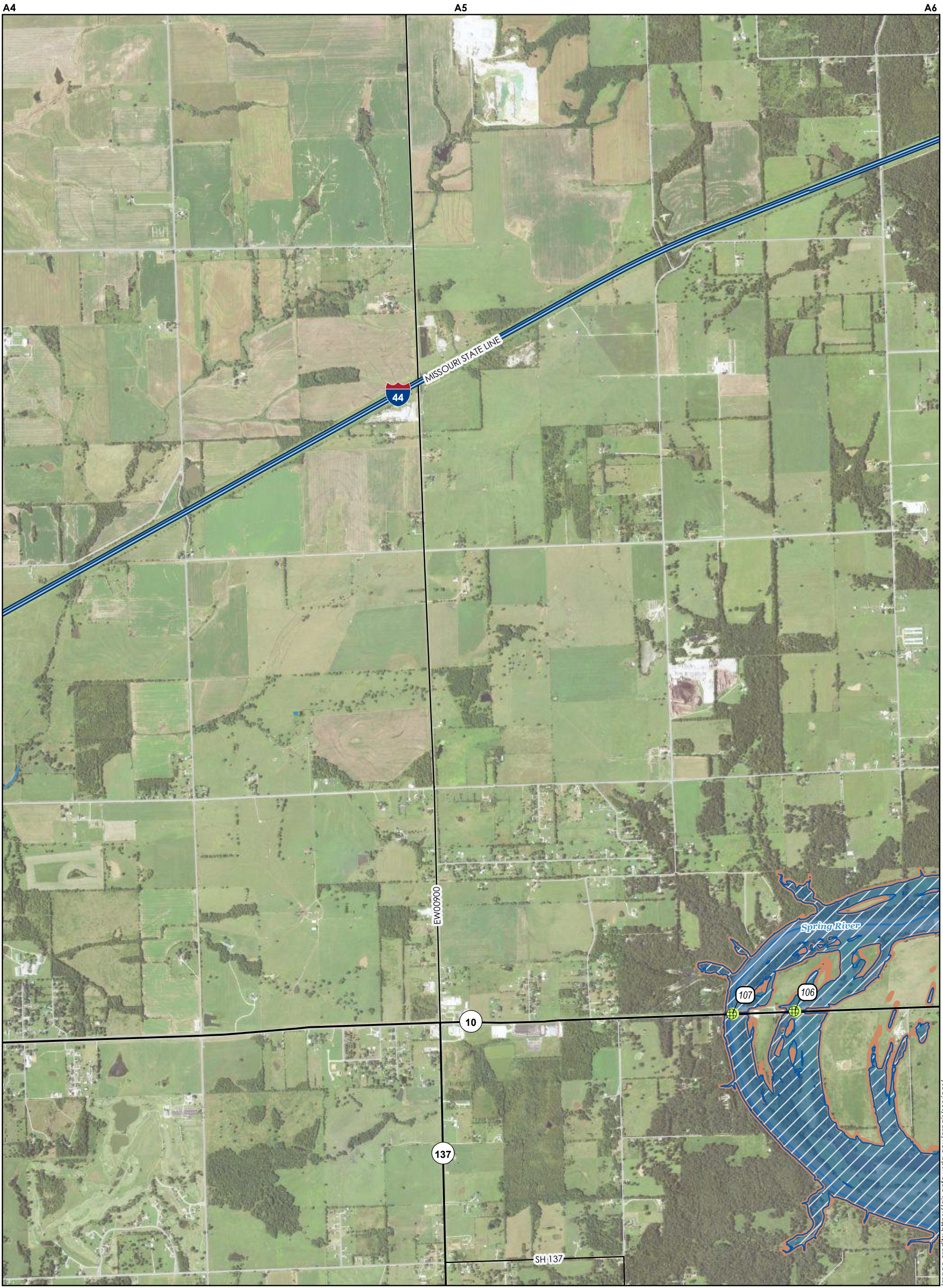
**PENSACOLA DAM**  
 GRAND RIVER DAM AUTHORITY

### MAP: B4-4

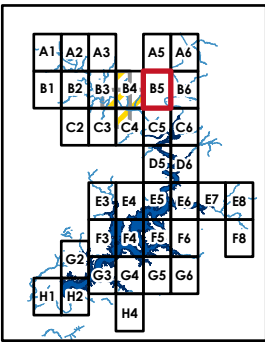
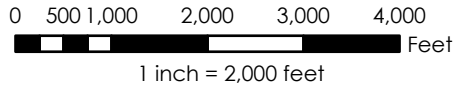
CRAIG, DELAWARE, MAYES, AND  
 OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
 September 2021





**JULY 2007  
INUNDATION SCENARIO**



**Legend \***

**INUNDATION**

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

**ROAD CLASS**

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

**LEGEND NOTES**

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM  
GRAND RIVER DAM AUTHORITY**

**MAP: B5**

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021

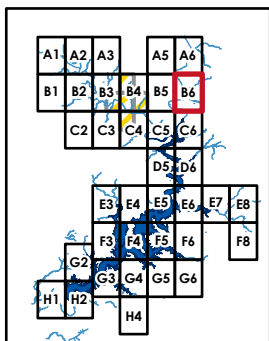
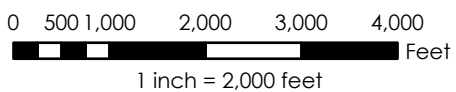
Image credits: [https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019





Image credits: [https://gis.dplfo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.dplfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019

### JULY 2007 INUNDATION SCENARIO



#### Legend \*

##### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

##### ROAD CLASS

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

##### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

### PENSACOLA DAM GRAND RIVER DAM AUTHORITY

#### MAP: B6

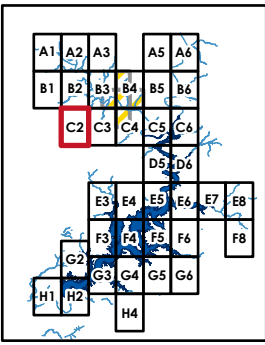
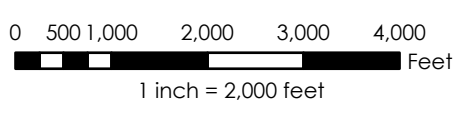
CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021





**JULY 2007  
INUNDATION SCENARIO**



**Legend \***

**INUNDATION**

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

**ROAD CLASS**

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

**LEGEND NOTES**

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM  
GRAND RIVER DAM AUTHORITY**

**MAP: C2**

CRAIG, DELAWARE, MAYES, AND OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021

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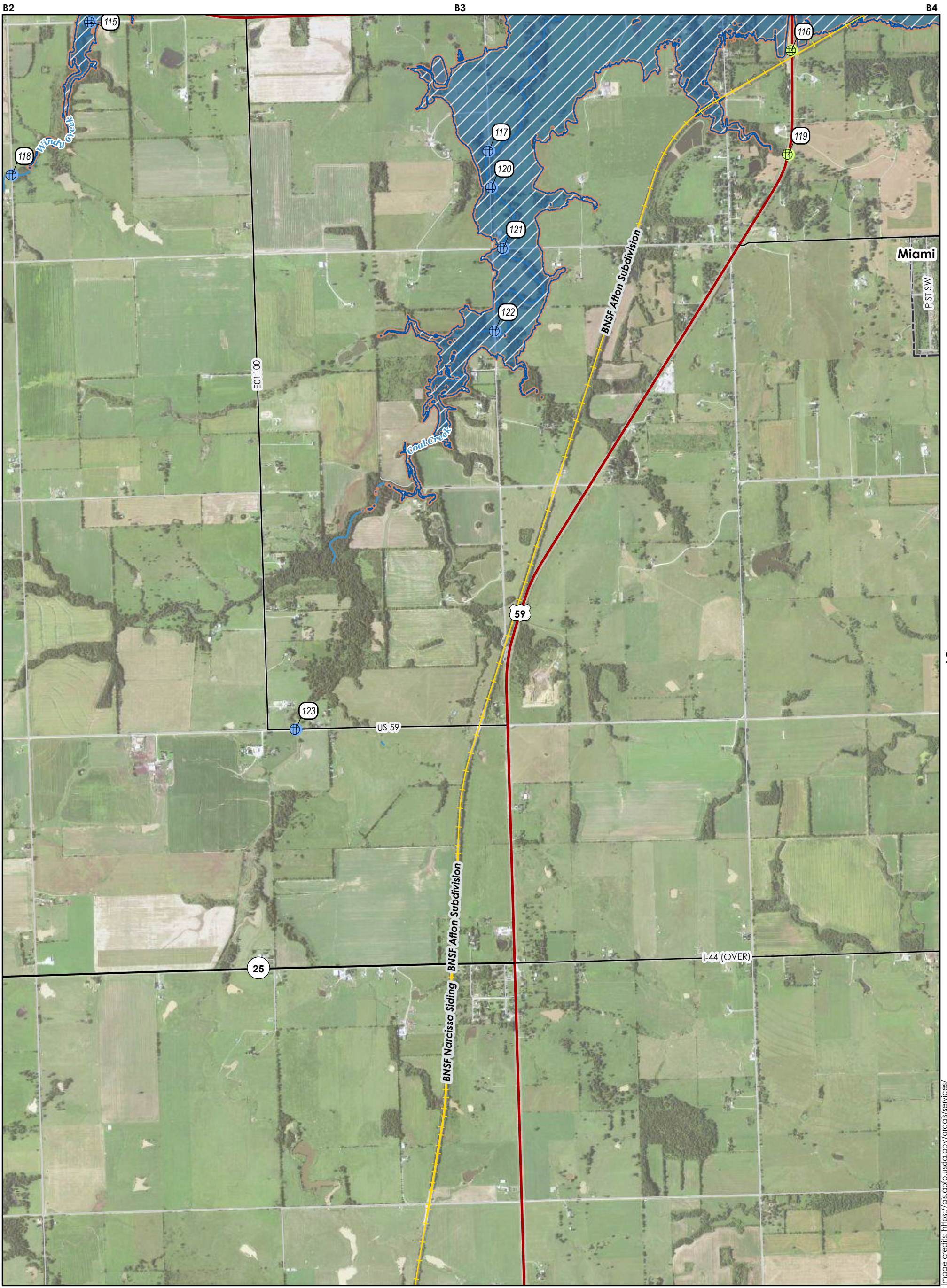
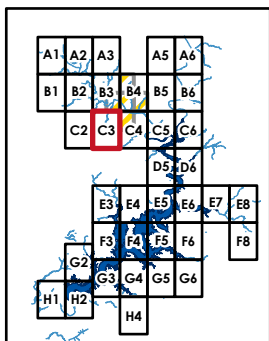
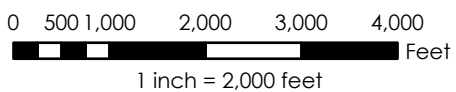


Image credits: [https://gis.cplfo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.cplfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019

### JULY 2007 INUNDATION SCENARIO



#### Legend \*

##### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

##### ROAD CLASS

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

##### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

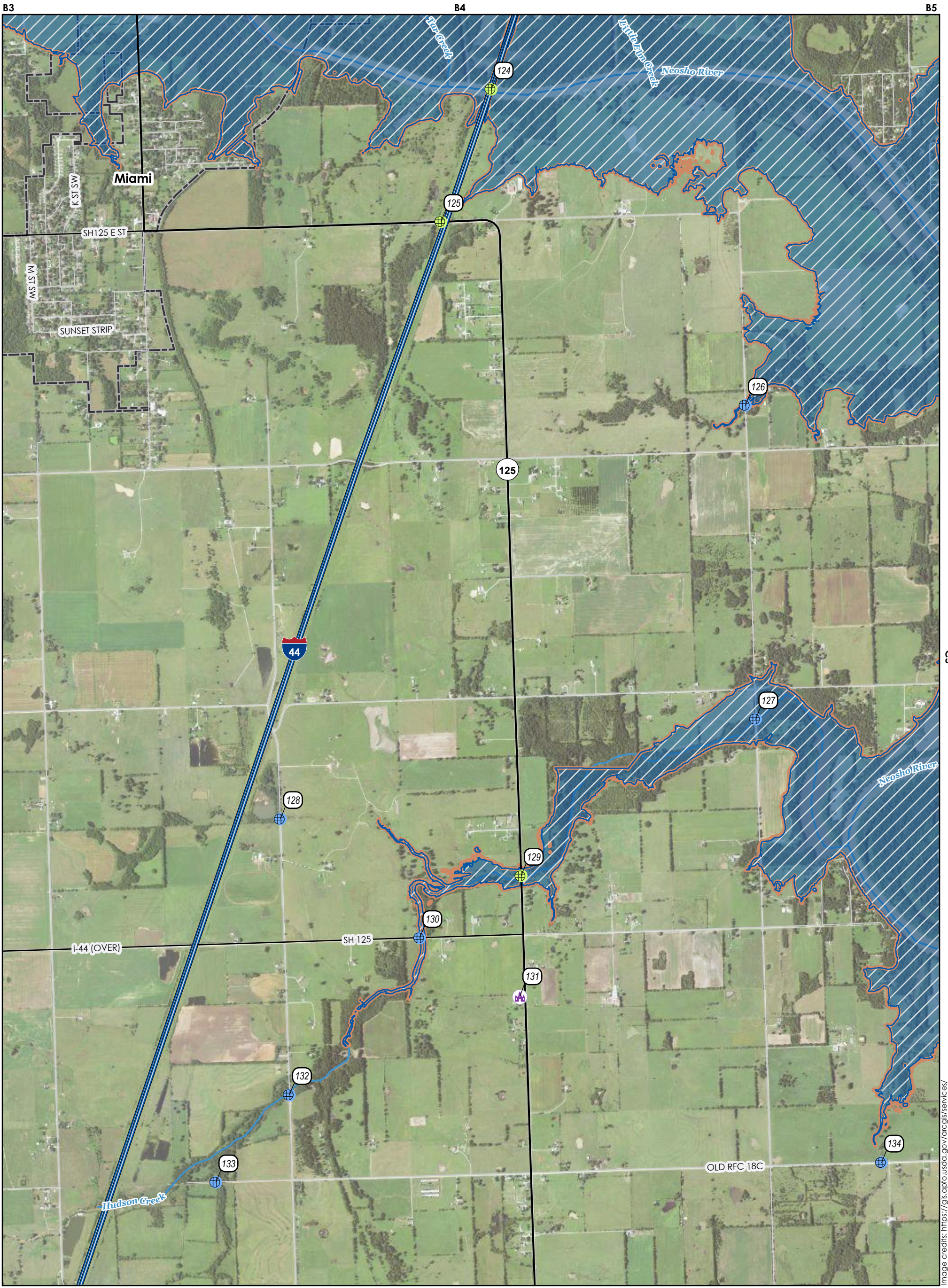
### PENSACOLA DAM GRAND RIVER DAM AUTHORITY

### MAP: C3

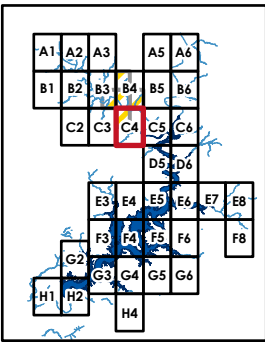
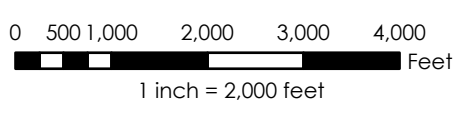
CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021





**JULY 2007  
INUNDATION SCENARIO**



**Legend \***

**INUNDATION**

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

**ROAD CLASS**

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

**LEGEND NOTES**

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM  
GRAND RIVER DAM AUTHORITY**

**MAP: C4**

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

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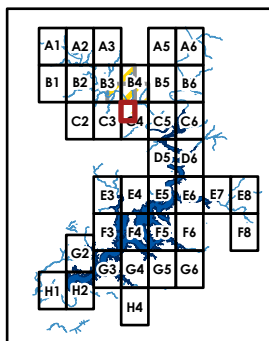
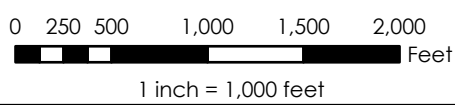
Image credits: [https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA\\_CONUS\\_PRIME/ImageServer](https://gis.apfo.usda.gov/arcgis/services/NAIP/USDA_CONUS_PRIME/ImageServer), 2019





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 USDA\_CONUS\_PRIME/ImageServer, 2019

## JULY 2007 INUNDATION SCENARIO



### Legend \*

#### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

#### ROAD CLASS

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

#### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM**  
 GRAND RIVER DAM AUTHORITY

**MAP: C4-1**

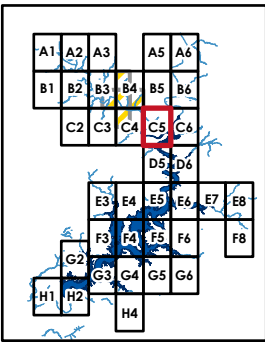
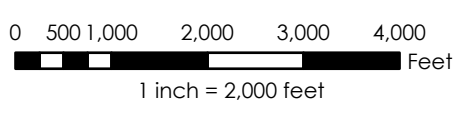
CRAIG, DELAWARE, MAYES, AND  
 OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
 September 2021





**JULY 2007  
INUNDATION SCENARIO**



**Legend \***

**INUNDATION**

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

**ROAD CLASS**

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

**LEGEND NOTES**

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

**PENSACOLA DAM**  
GRAND RIVER DAM AUTHORITY

**MAP: C5**

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

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September 2021

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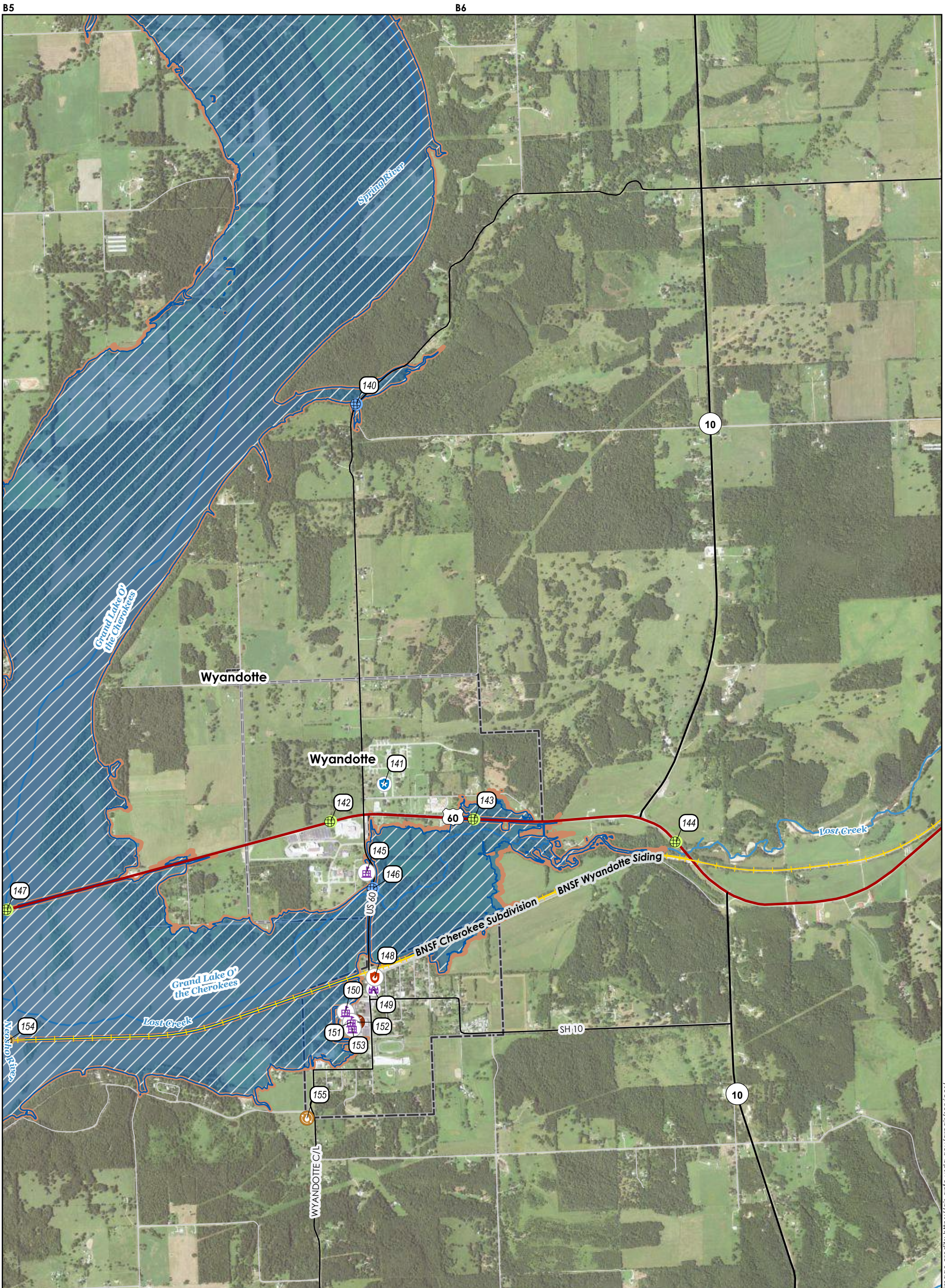
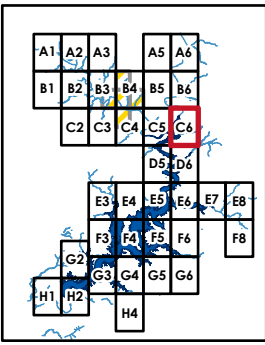
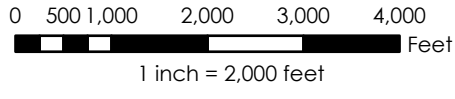


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### JULY 2007 INUNDATION SCENARIO



#### Legend \*

##### INUNDATION

- Starting pool elevation of 742 ft PD
- Starting pool elevation of 745 ft PD
- Stream
- County Boundary
- Municipal Boundary

##### ROAD CLASS

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

##### LEGEND NOTES

\* Refer to the Overview Map for explanation of inundation scenario mapping and the Critical Infrastructure symbols.

### PENSACOLA DAM GRAND RIVER DAM AUTHORITY

#### MAP: C6

CRAIG, DELAWARE, MAYES, AND  
OTTAWA COUNTIES, OKLAHOMA

**FERC No. 1494**  
September 2021