



City of Columbia City Council Agenda

February 9, 2023 - 4:45 PM

**City Hall Council Chambers
700 North Garden Street
Columbia, TN 38401
Phone: 931-560-1510**

The City Council of the City of Columbia welcomes your presence and participation at this meeting. Anyone requesting accommodation due to disabilities should contact the ADA Coordinator, Wanda McClain, at 931-560-1570 prior to the meeting.

1. PRESENTATIONS.

1.1. PRESENTATION BY U.S. ARMY CORPS OF ENGINEERS REGARDING FLOOD MAPS - DEVELOPMENT SERVICES

ATTACHMENTS: Columbia Mapbook



US Army Corps
of Engineers®
Nashville District

Maury County



City Limits

Streams

East Fork Greenlick Creek

Cayce Creek

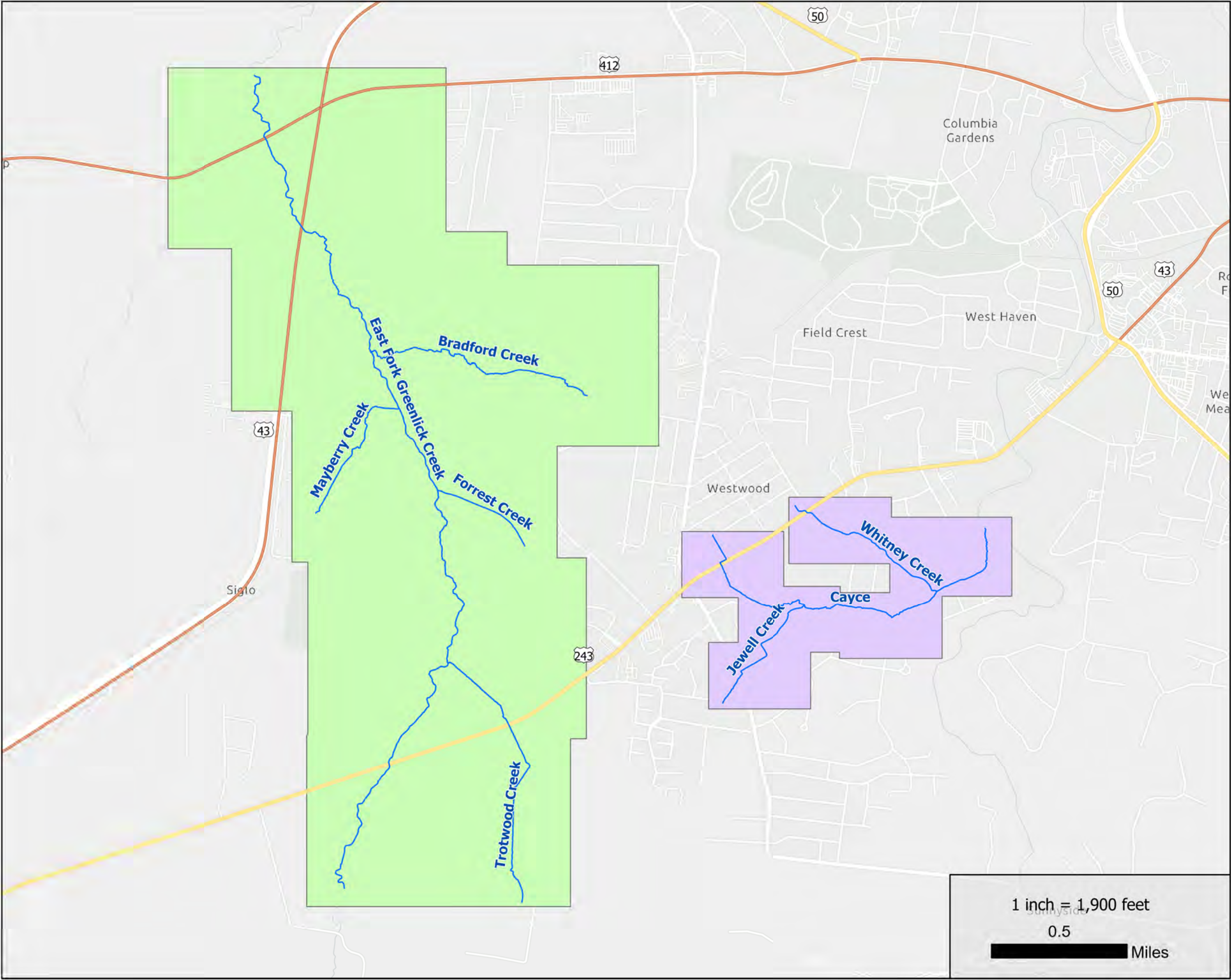
Supporting Information

DISCLAIMER: The information provided in this product is compiled using the best data available at the time of production. The included flood elevations, depths, inundations, and arrival times should be used as a guideline only for emergency planning and response actions. Actual conditions during a flood may vary from those estimated due to specific flooding conditions, and the accuracy cannot be guaranteed.

Columbia, TN
Flood
Inundation
Maps

Stream Index

February 2023





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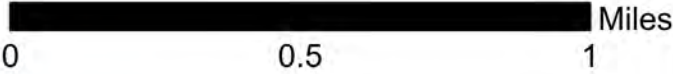
Location Map

Grid

Streams

City Limits

1 inch = 1,750 feet



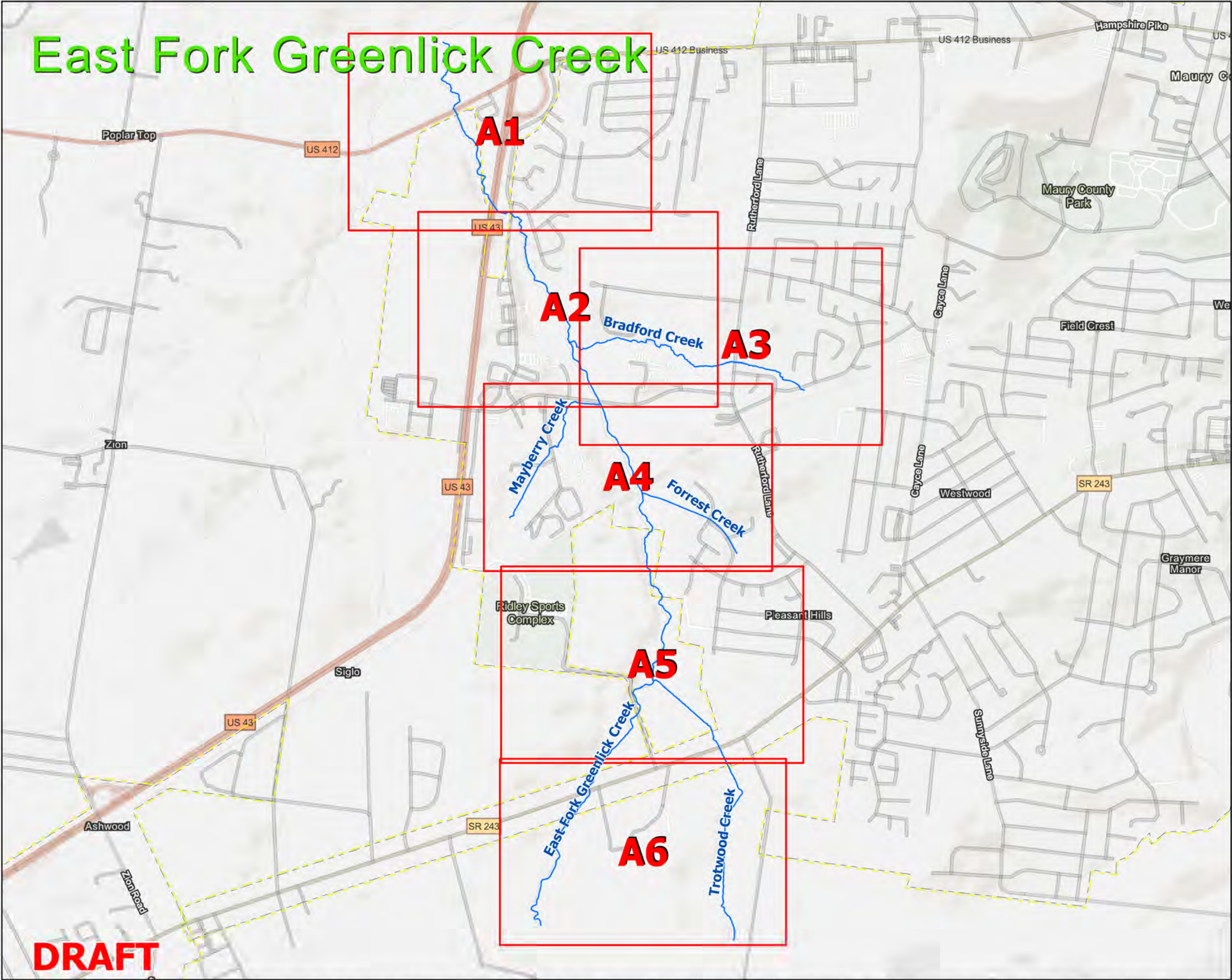
Columbia, TN
Flood
Inundation
Maps

East Fork Greenlick
Creek Watershed

Map Index

February 2023

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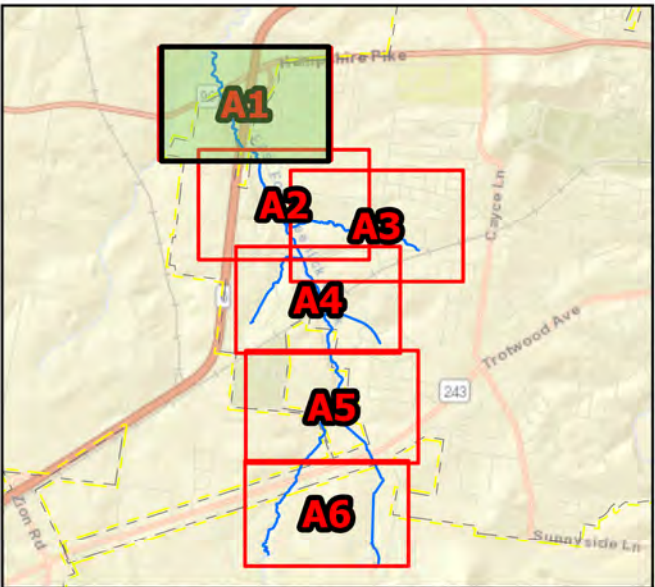
DRAFT

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East Fork Greenlick Creek - A1



Location Map: Grid A1

Flood Scenario

A	5 YR (3")
B	25 YR (4")
C	100 YR (5")
D	500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

A	Does Not Overtop
B	Does Not Overtop
C	Does Not Overtop
D	Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

Supporting Information

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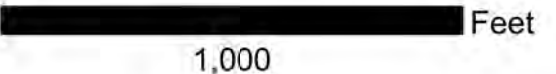


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Nashville District

- | | | |
|-------------------|------------------------------------|------------------------|
| Places of Worship | Convention Centers and Fairgrounds | Private_Schools |
| Fire Stations | Law Enforcement | Public_Schools |
| Hospitals | Mobile Home Parks | Substations |
| Local EOC | Nursing Homes | Urgent Care Facilities |
| | | Streams |

- | | |
|-------------|---------------|
| City Limits | Model Extents |
| US Route | Interstate |
| State Route | |

Scale: 1:5,000
1 inch = 375 feet



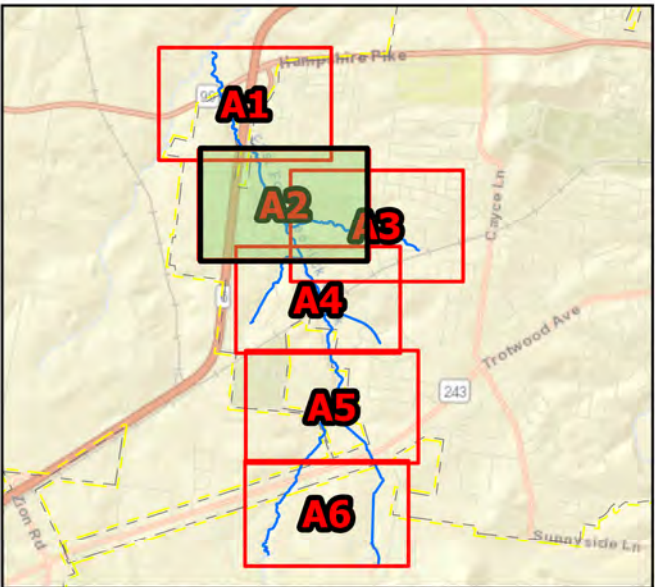
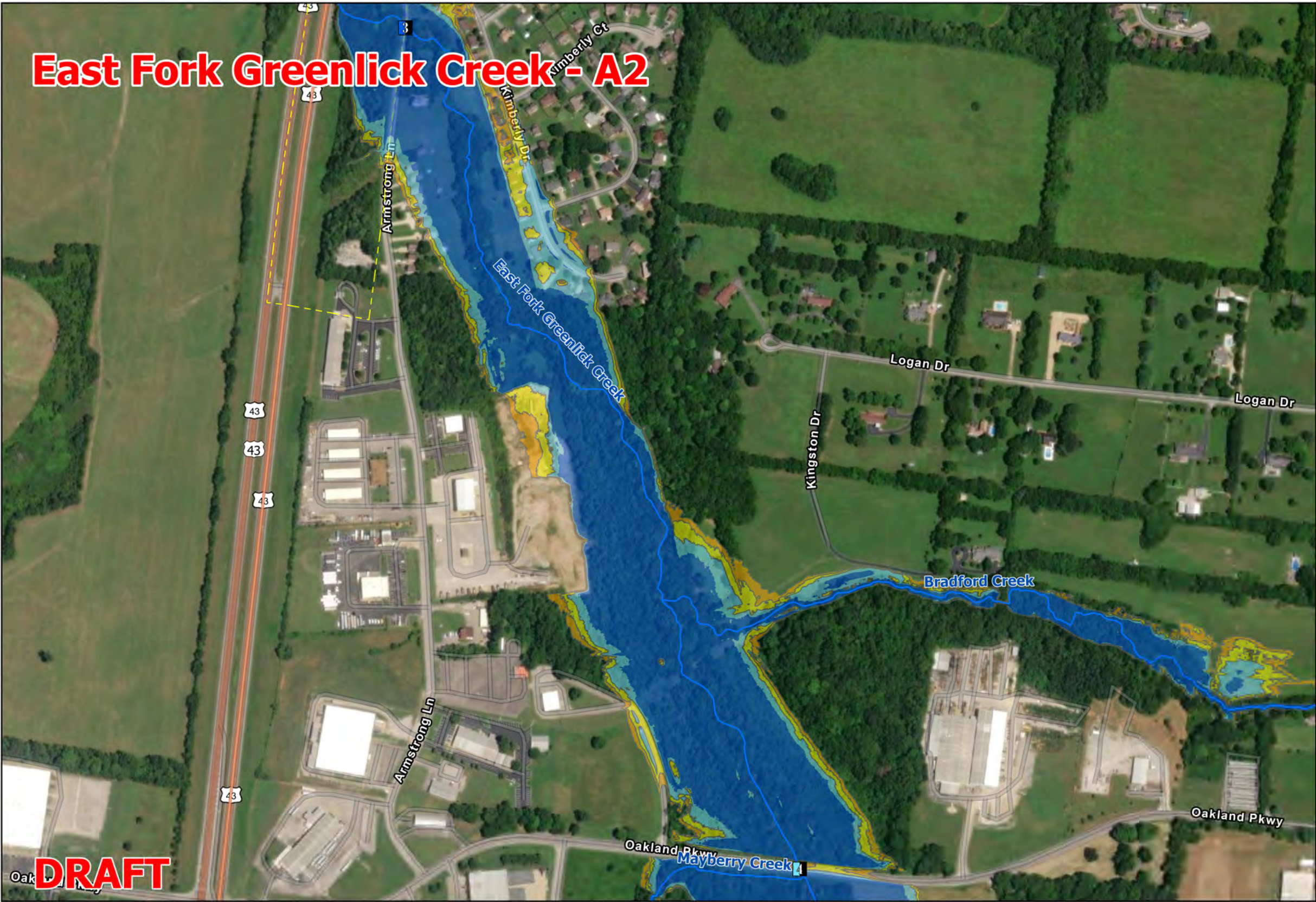
Columbia, TN
Flood
Inundation
Maps

East Fork Greenlick
Creek Watershed
February 2023

Grid: A1

Map: 1 of 6

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Location Map: Grid A2

Flood Scenario

A	5 YR (3")
B	25 YR (4")
C	100 YR (5")
D	500 YR (7")

Return Interval and Corresponding Precipitation
Depth Range (6hr storm)

Bridge Overtopping Scenario

A
B
C
D
Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

Supporting Information

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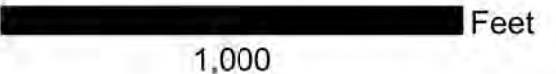


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| | | Streams |

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| City Limits |
| Model Extents |
| US Route |
| Interstate |
| State Route |

Scale: 1:5,000
1 inch = 375 feet



Columbia, TN
Flood
Inundation
Maps

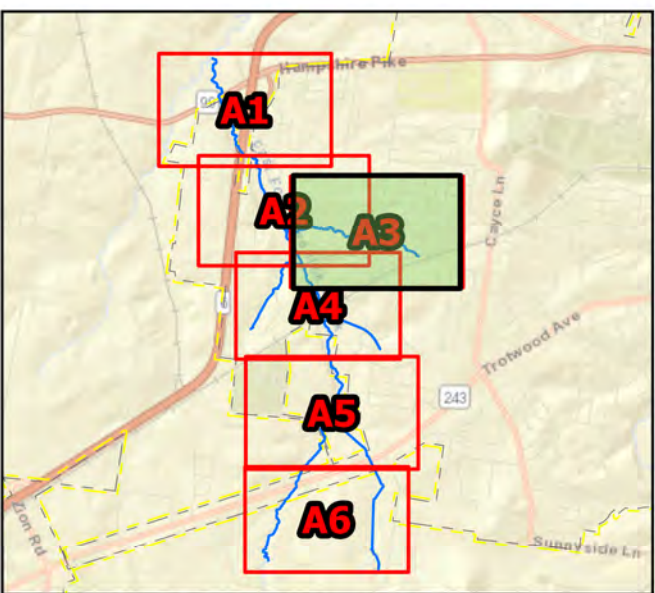
East Fork Greenlick
Creek Watershed
February 2023

Grid: A2

Map: 2 of 6

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East Fork Greenlick Creek - A3



Location Map: Grid A3

Flood Scenario

- A 5 YR (3")
- B 25 YR (4")
- C 100 YR (5")
- D 500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

- A
- B
- C
- D
- Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

Supporting Information

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| Places of Worship | Convention Centers and Fairgrounds | Private_Schools |
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| | | Streams |

- City Limits
- Model Extents
- US Route
- Interstate
- State Route

Scale: 1:5,000
1 inch = 375 feet



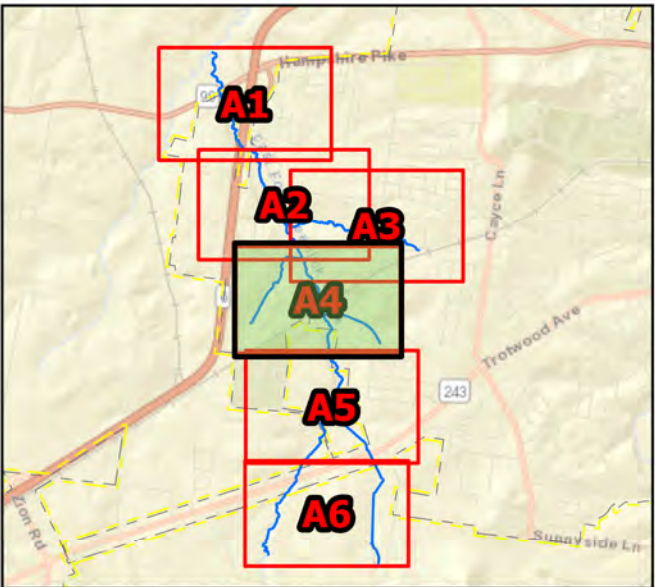
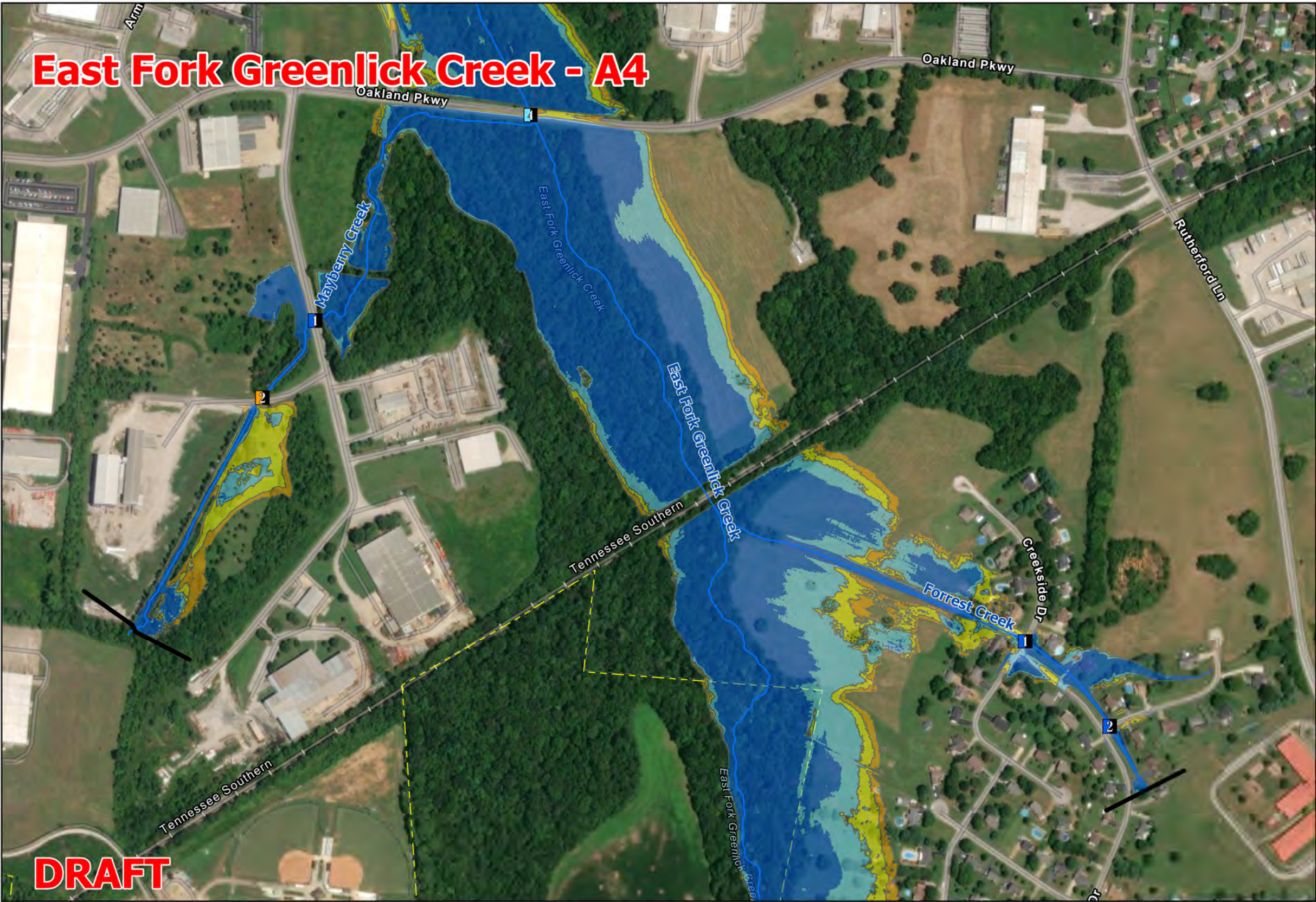
Columbia, TN
Flood
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Maps

East Fork Greenlick
Creek Watershed
February 2023

Grid: A3

Map: 3 of 6

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Location Map: Grid A4

Flood Scenario

	A	5 YR (3")
	B	25 YR (4")
	C	100 YR (5")
	D	500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

	A
	B
	C
	D
	Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

Supporting Information

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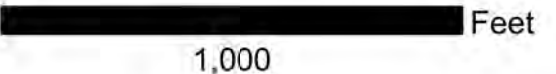


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| Places of Worship | Convention Centers and Fairgrounds | Private_Schools |
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| Local EOC | Nursing Homes | Urgent Care Facilities |
| | | Streams |

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|-------------|---------------|
| City Limits | Model Extents |
| US Route | Interstate |
| State Route | |

Scale: 1:5,000
1 inch = 375 feet



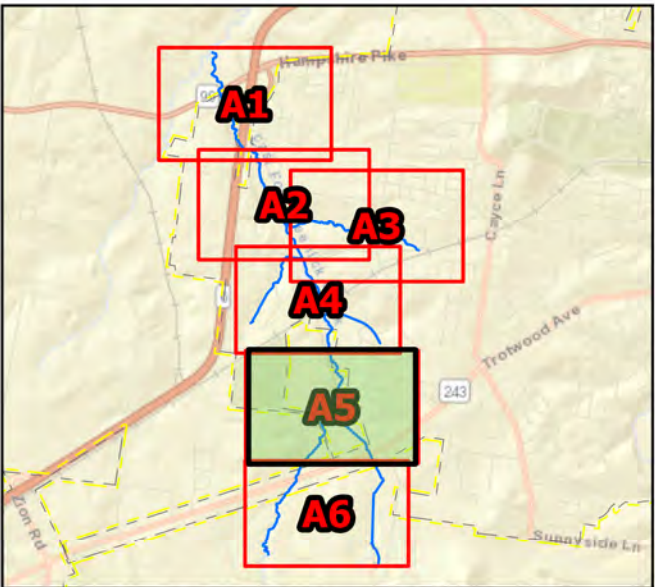
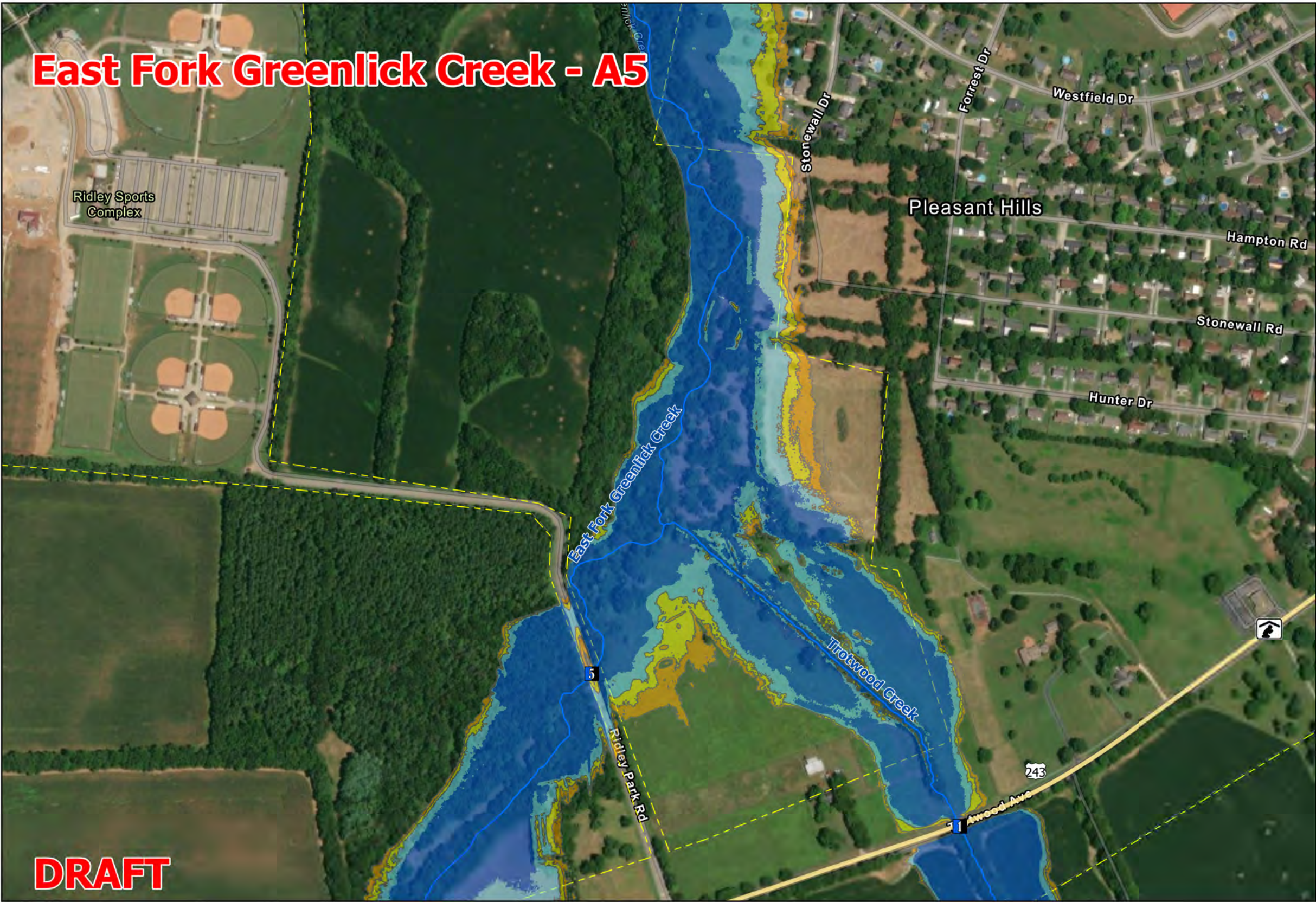
Columbia, TN
Flood
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Maps

East Fork Greenlick
Creek Watershed
February 2023

Grid: A4

Map: 4 of 6

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Location Map: Grid A5

Flood Scenario

Blue	A	5 YR (3")
Light Blue	B	25 YR (4")
Yellow	C	100 YR (5")
Orange	D	500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

Black	A
Light Blue	B
Yellow	C
Orange	D
Black	Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

Supporting Information

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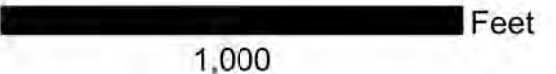


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| Local EOC | Nursing Homes | Urgent Care Facilities |
| | | Streams |

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|-------------|---------------|
| City Limits | Model Extents |
| US Route | Interstate |
| State Route | |

Scale: 1:5,000
1 inch = 375 feet



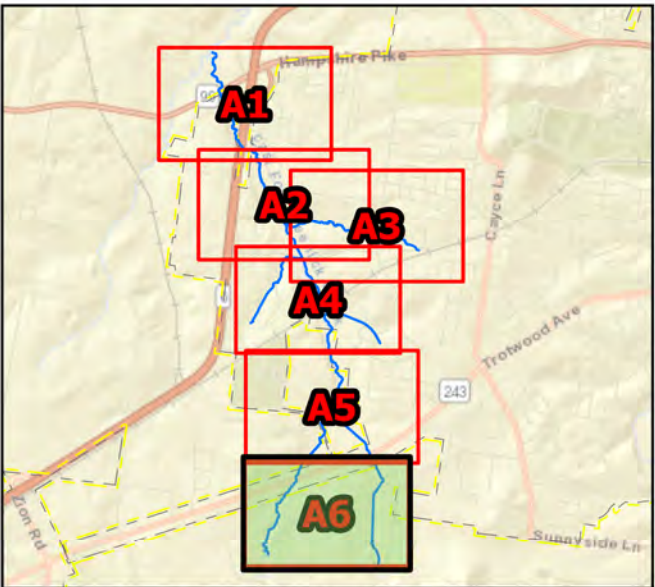
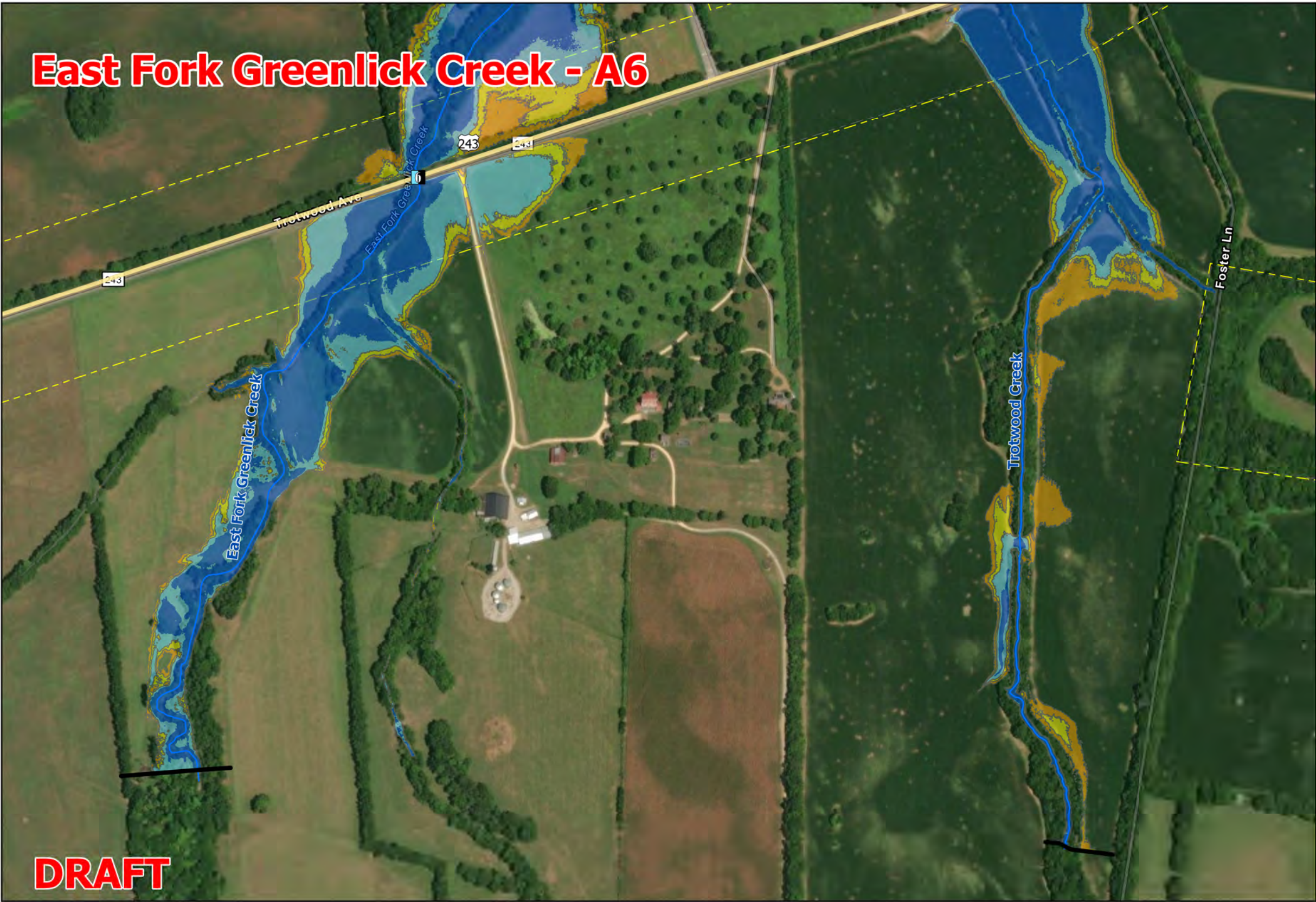
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Inundation
Maps

East Fork Greenlick
Creek Watershed
February 2023

Grid: A5

Map: 5 of 6

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Location Map: Grid A6

Flood Scenario

A	5 YR (3")
B	25 YR (4")
C	100 YR (5")
D	500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

A	Does Not Overtop
B	Does Not Overtop
C	Does Not Overtop
D	Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

Supporting Information

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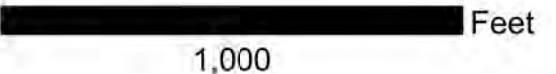


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| | | Streams |

- | | |
|-------------|---------------|
| City Limits | Model Extents |
| US Route | Interstate |
| State Route | |

Scale: 1:5,000
1 inch = 375 feet



Columbia, TN
Flood
Inundation
Maps

East Fork Greenlick
Creek Watershed
February 2023

Grid: A6

Map: 6 of 6

Flooded Bridge Crossings

The table below display bridge elevation data extracted from hydraulic modeling provided by the USACE. The data was used to determine which bridges were overtopped at which Flood Scenario. In some cases, water flows around the actual bridge, flooding the roadway to the left or right. In that case, a roadway overtopping elevation was provided.

				Elevation (ft NAVD88)			Water Surface Elevations (ft NAVD88)			
Stream	Grid	Bridge No.	Bridge/Street Name	High Chord of Bridge	Low Chord of Bridge	Roadway Overtopping	A	B	C	D
East Fork Greenlick Creek	A1	1	Highway 412	611.79	609.79	609.62	606.71	611.18	611.86	612.49
	A1	2	Highway 43	625.75	622.75	613.38	613.2	615.1	616.1	616.82
	A1	3	Armstrong Ln	614.63	610.13	610.04	613.85	615.88	616.97	617.74
	A4	4	Oakland Pkwy	628.96	626.96		628.97	630.17	630.73	631.21
	A5	5	Ridley Sports Complex	656.5	654.83	655.02	655.82	656.53	656.86	657.25
	A6	6	Trotwood Ave	667.75	665.75	667.13	665.75	667.21	667.59	667.88
Mayberry Creek	A4	1	Mayberry Springs Rd	646	643.1	644.64	645.05	645.32	645.45	645.62
	A4	2	Mayberry Spring Rd Driveway	656.19	648.9	655.39	648.22	648.9	648.9	655.77
Trotwood Creek	A6	1	Trotwood Ave	664.61	662.15	664.57	664.72	665.24	665.44	665.72
Bradford Creek	A3	1	Rutherford Ln	654.84	650.9	653.68	650.17	653.96	654.23	654.31
	A3	2	Winning Dr	665.64	663.97		666.21	666.52	666.68	666.81
Forrest Creek	A4	1	Creekside Dr	643.98	641	643.28	643.46	643.88	644.07	644.29
	A4	2	Westland Dr	653.14	650.62	651.72	652.05	652.69	653	653.3

Bridge or roadway does overtop during specified flood scenario.

Bridge or roadway does not overtop during specified flood scenario.



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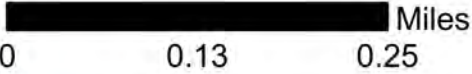
Location Map

Grid

Streams

City Limits

1 inch = 600 feet



Columbia, TN
Flood
Inundation
Maps

Cayce Watershed

Map Index

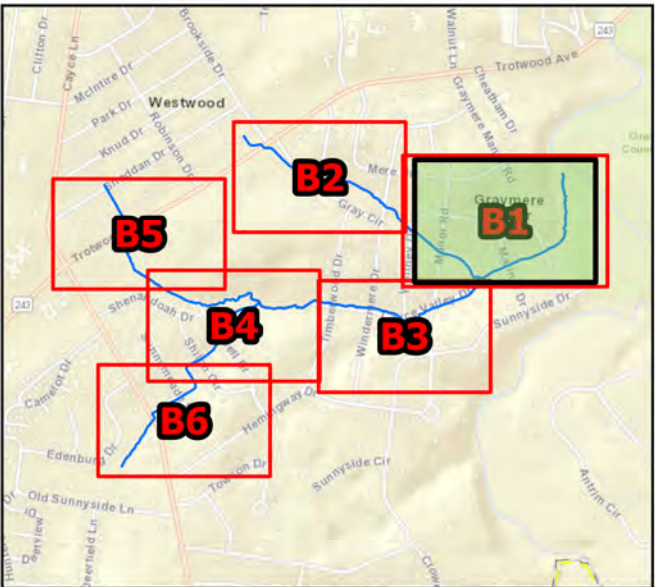
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Page 12 of 19

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Location Map: Grid B1

Flood Scenario

Blue	A	5 YR (3")
Light Blue	B	25 YR (4")
Yellow	C	100 YR (5")
Orange	D	500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

Blue	A
Light Blue	B
Yellow	C
Orange	D
Black	Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

Supporting Information

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- Streams

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|-------------|---------------|
| City Limits | Model Extents |
| US Route | Interstate |
| State Route | |

Scale: 1:2,000
1 inch = 150 feet

275 Feet

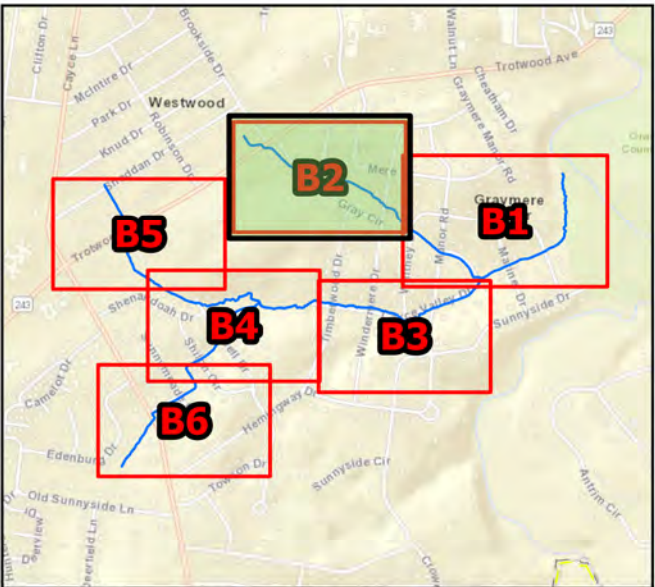
Columbia, TN
Flood
Inundation
Maps

Cayce Watershed
February 2023

Grid: B1

Map: 1 of 6

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Location Map: Grid B2

Flood Scenario

Dark Blue	A	5 YR (3")
Light Blue	B	25 YR (4")
Yellow	C	100 YR (5")
Orange	D	500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

Dark Blue	A
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Black	Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

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1 inch = 150 feet

275 Feet

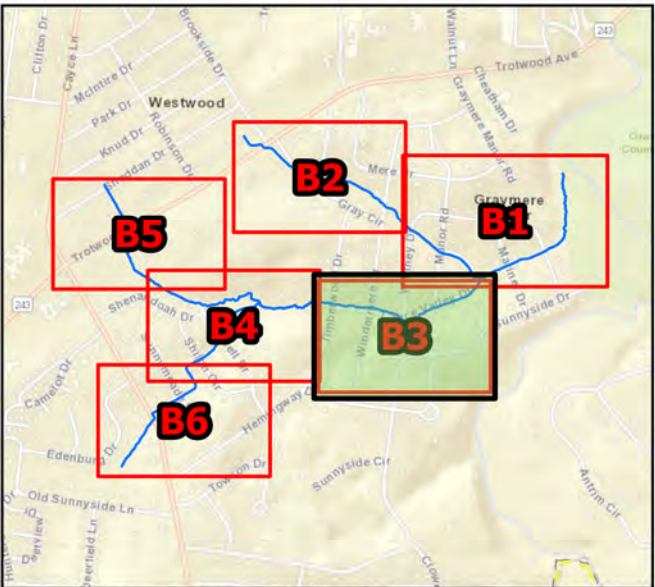
Columbia, TN
Flood
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Maps

Cayce Watershed
February 2023

Grid: B2

Map: 2 of 6

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Location Map: Grid B3

Flood Scenario

Blue	A	5 YR (3")
Light Blue	B	25 YR (4")
Yellow	C	100 YR (5")
Orange	D	500 YR (7")

Return Interval and Corresponding Precipitation
Depth Range (6hr storm)

Bridge Overtopping Scenario

Blue	A
Light Blue	B
Yellow	C
Orange	D
Black	Does Not Overtop

Bridges are numbered from downstream to
upstream for each river reach

Supporting Information

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275 Feet

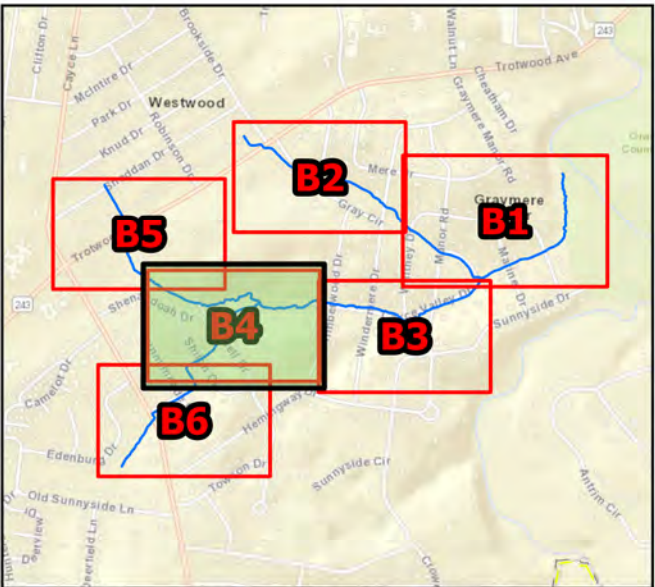
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Inundation
Maps

Cayce Watershed
February 2023

Grid: B3

Map: 3 of 6

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Location Map: Grid B4

Flood Scenario

Blue	A	5 YR (3")
Light Blue	B	25 YR (4")
Yellow	C	100 YR (5")
Orange	D	500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

Dark Blue	A
Light Blue	B
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| State Route | |

Scale: 1:2,000
1 inch = 150 feet

Feet

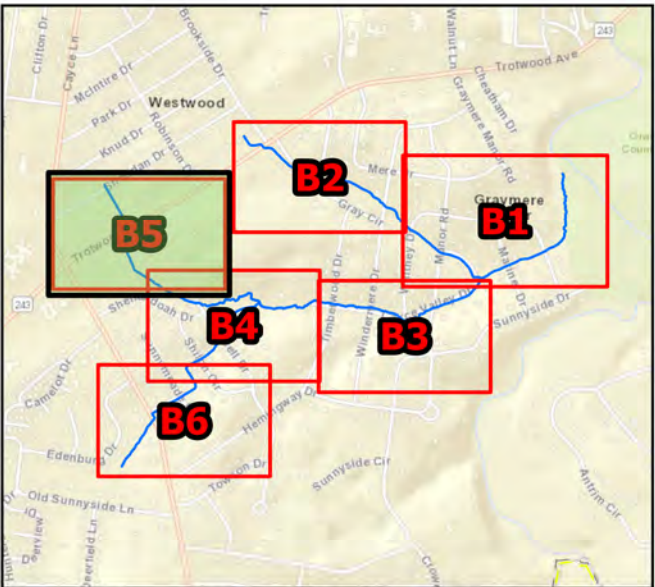
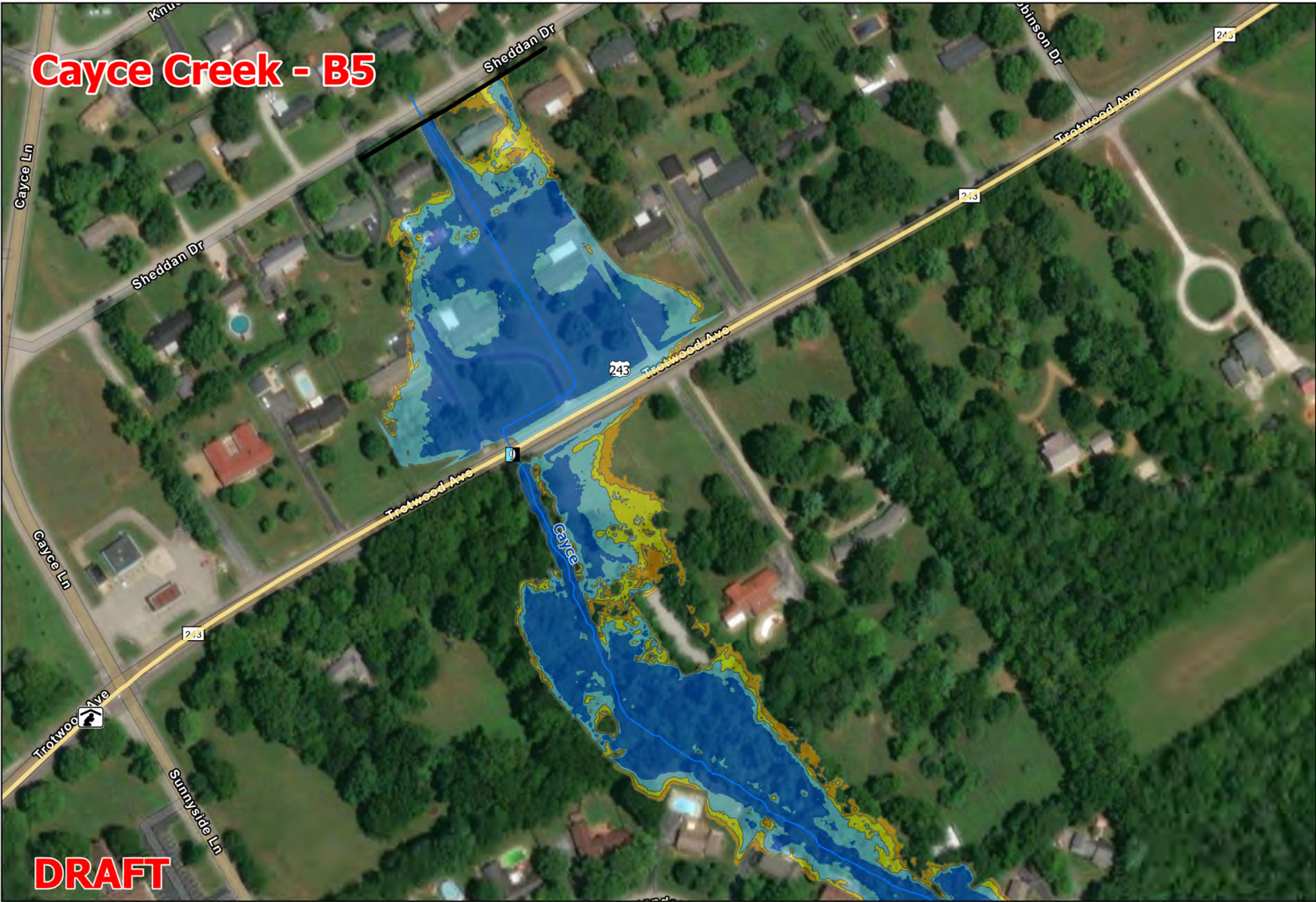
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Flood
Inundation
Maps

Cayce Watershed
February 2023

Grid: B4

Map: 4 of 6

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Location Map: Grid B5

Flood Scenario

	A	5 YR (3")
	B	25 YR (4")
	C	100 YR (5")
	D	500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

	A
	B
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	D
	Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

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|-------------------|------------------------------------|------------------------|---------------|
| Places of Worship | Convention Centers and Fairgrounds | Private_Schools | City Limits |
| Fire Stations | Law Enforcement | Public_Schools | Model Extents |
| Hospitals | Mobile Home Parks | Substations | US Route |
| Local EOC | Nursing Homes | Urgent Care Facilities | Interstate |
| | | Streams | State Route |

Scale: 1:2,000
1 inch = 150 feet

Feet

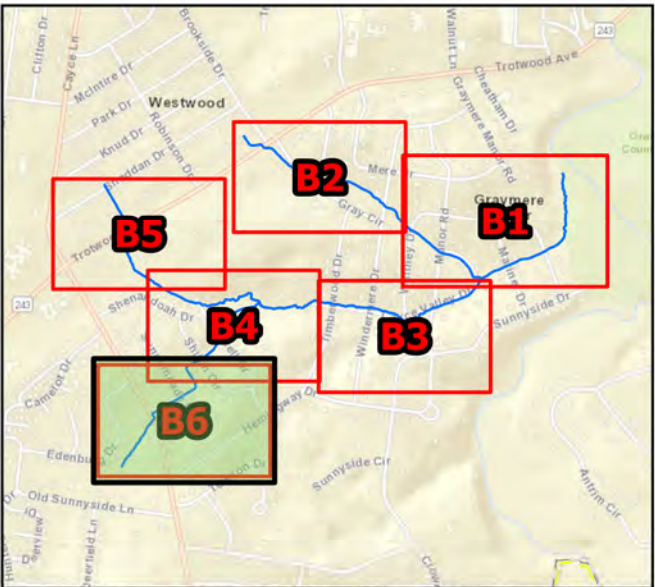
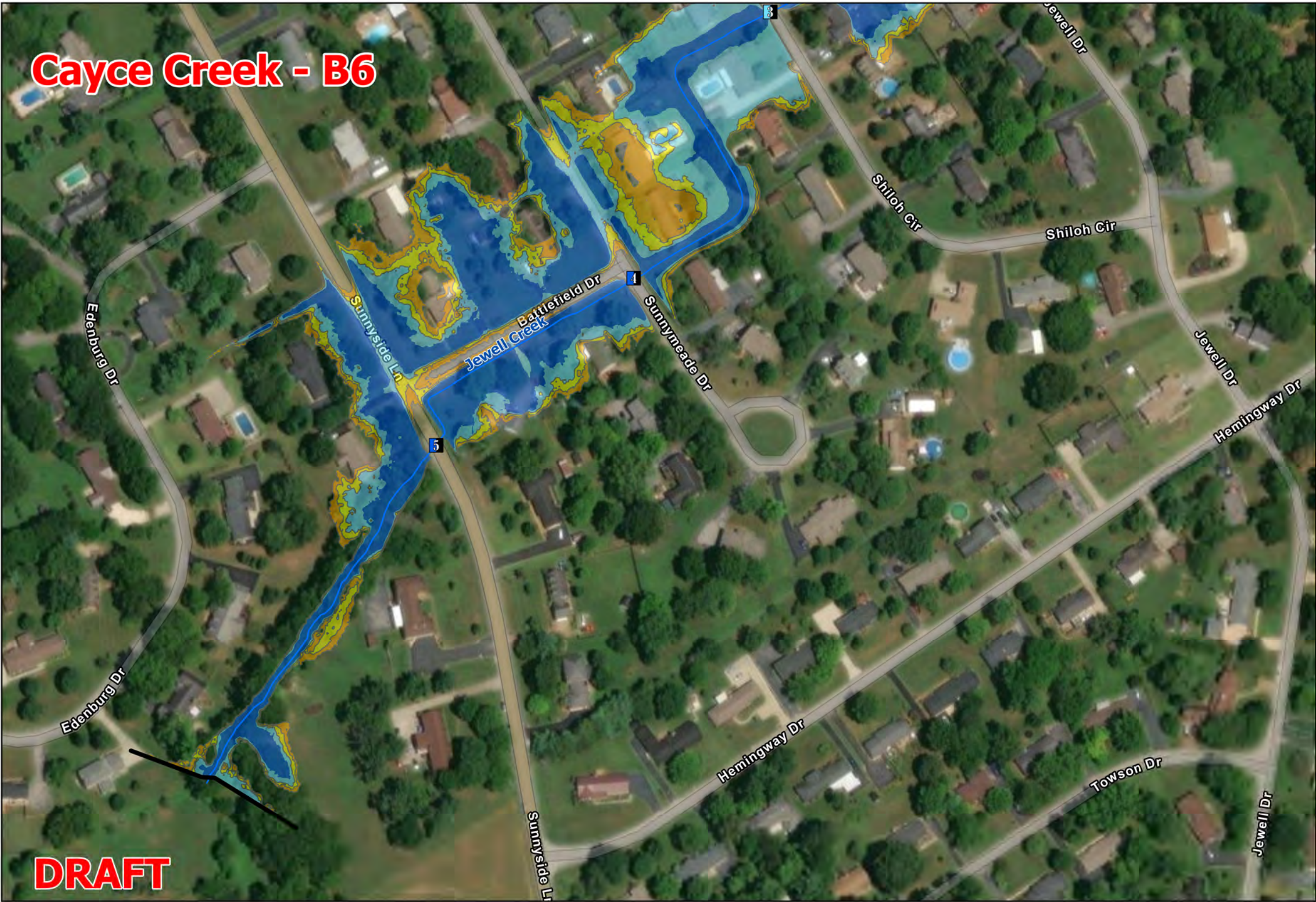
Columbia, TN
Flood
Inundation
Maps

Cayce Watershed
February 2023

Grid: B5

Map: 5 of 6

DRAFT - NOT FOR OFFICIAL USE



Location Map: Grid B6

Flood Scenario

Blue	A	5 YR (3")
Light Blue	B	25 YR (4")
Yellow	C	100 YR (5")
Orange	D	500 YR (7")

Return Interval and Corresponding Precipitation Depth Range (6hr storm)

Bridge Overtopping Scenario

Blue	A
Light Blue	B
Yellow	C
Orange	D
Black	Does Not Overtop

Bridges are numbered from downstream to upstream for each river reach

Supporting Information

DISCLAIMER: The information provided in this product is compiled using the best data available at the time of production. The included flood elevations, depths, inundations, and arrival times should be used as a guideline only for emergency planning and response actions. Actual conditions during a flood may vary from those estimated due to specific flooding conditions, and the accuracy cannot be guaranteed.



US Army Corps of Engineers®
Nashville District

- | | | |
|-------------------|------------------------------------|------------------------|
| Places of Worship | Convention Centers and Fairgrounds | Private_Schools |
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| Hospitals | Mobile Home Parks | Substations |
| Local EOC | Nursing Homes | Urgent Care Facilities |
| | | Streams |

- | | |
|-------------|---------------|
| City Limits | Model Extents |
| US Route | Interstate |
| State Route | |

Scale: 1:2,000
1 inch = 150 feet

275 Feet

Columbia, TN
Flood
Inundation
Maps

Cayce Watershed
February 2023

Grid: B6

Map: 6 of 6

Flooded Bridge Crossings

The table below display bridge elevation data extracted from hydraulic modeling provided by the USACE. The data was used to determine which bridges were overtopped at which Flood Scenario. In some cases, water flows around the actual bridge, flooding the roadway to the left or right. In that case, a roadway overtopping elevation was provided.

Stream	Grid	Bridge No.	Bridge/Street Name	Elevation (ft NAVD88)			Water Surface Elevations (ft NAVD88)			
				High Chord of Bridge	Low Chord of Bridge	Roadway Overtopping	A	B	C	D
Cayce	B1	1	Whitney Dr	612.58	612	611.73	612.46	613	613.33	613.69
	B1	2	Mariner Dr	616.64	614.64	614.88	616.14	616.71	617.11	617.48
	B3	3	Maror Rd	624	622.69	623.85	624	624.13	624.66	625
	B3	4	Cayce Valley Dr	625.55	623.45		626.38	626.89	627.2	627.52
	B3	5	Windermere Dr	629.63	627.84		629.88	630.49	630.91	631.26
	B3	6	Timberwood Dr	633.92	631.92	632.78	633.47	633.76	634.1	634.4
	B4	7	Trotwood Ave Driveway	646.01	645.5	643.6	641.85	643.92	644.22	644.5
	B4	8	Jewell Dr	646.25	645.6	644.37	643.42	644.85	645.35	645.63
	B5	9	Trotwood Ave	660.3	659.03		657.56	660.41	660.52	660.62
Jewell Creek	B4	1	Timberwood Dr Driveway	647.58	645.33	644.02	644.55	645.14	645.62	645.98
	B4	2	Jewell Dr	650.08	648.86	648.7	649.38	649.94	650.23	650.51
	B4	3	Shiloh Cir	658.28	655		654.92	658.48	658.7	658.88
	B6	4	Sunnymeade Dr	661.86	659.43	660.16	660.49	660.82	661.02	661.17
	B6	5	Sunnyside Ln	664.33	662.55	661.53	661.63	661.91	662.07	662.25
Whitney Creek	B1	1	Cayce Valley Dr	619.64	616.98	619.03	619.04	619.5	619.67	619.73
	B1	2	Manor Rd	629.32	625.14	628.69	629.23	629.52	629.65	629.81
	B1	3	Whitney Dr	632.9	629.55		633.32	633.57	633.72	633.83
	B2	4	Gray Cir	639.7	635.84	639.34	639.69	640.06	640.25	640.43
	B2	6	Trotwood Ave	648.84	647.18		646.35	648.88	649.07	649.24
	B2	5	Gray Cir	661	659.41		655.15	655.53	655.8	656.1

Bridge or roadway does overtop during specified flood scenario.

Bridge or roadway does not overtop during specified flood scenario.