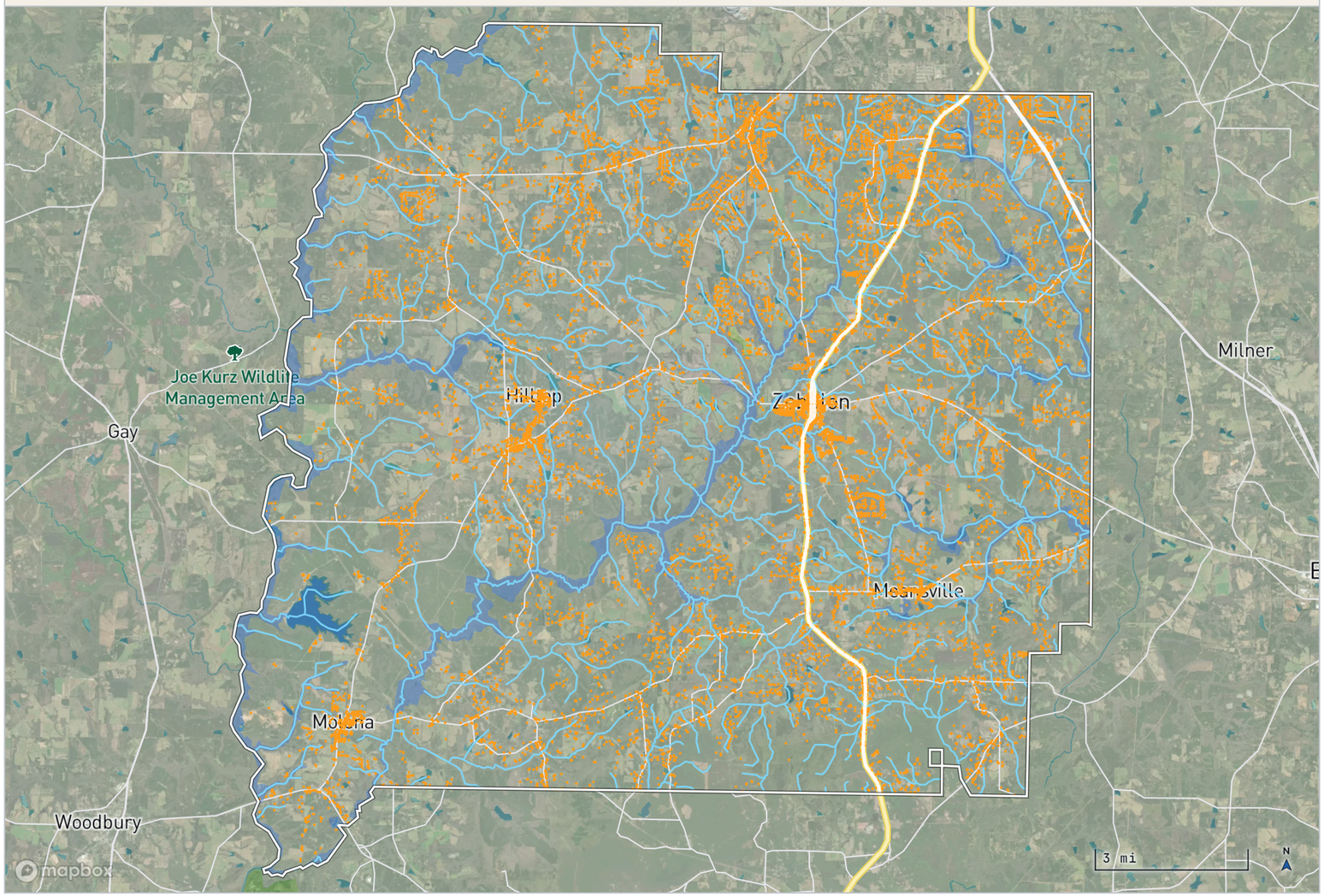
Pike County / Flood Exposure

FEMA 100-YEAR FLOODPLAIN, STRUCTURES, STREAMS AND STATE HIGHWAYS, PIKE COUNTY, GEORGIA

COUNTY AREA	LAYERS	MEASURED IN	PAGE
140,395 acres	4	NAD83 UTM zone 16N	1

Pike County



OVERVIEW

This map series screens Pike County for structures and roads inside the FEMA 100-year floodplain (Special Flood Hazard Area). The floodplain covers 8,369 acres, about 6 percent of the county, all mapped as zone A, an approximate study with no base flood elevations. Flooding affects roads through overtopping at stream crossings, washouts and scour at culverts and bridges, and loss of access for residents and emergency services. Structures in the floodplain face inundation damage, flood insurance requirements on federally backed mortgages, and elevation and permitting requirements for new construction and substantial improvements. The pages that follow break out the northern and southern halves of the county at a shared scale.

KEY FINDINGS

- 31 of 13,208 structures (0.23 percent) intersect the floodplain: 25 residential, 2 commercial, 4 unclassified.
- 6.93 miles of public road across 97 segments cross the floodplain, mostly short stream crossings on local roads.
- The longest named road reaches in the floodplain are River Road, Concord Street and Old Zebulon Road.
- Structure exposure is split evenly: 15 in the north, 16 in the south.
- Road exposure is heavier in the north: 4.43 miles against 2.50 miles in the south.
- 401 miles of streams drain the county, and the floodplain follows the larger channels.

OPEN ITEMS

1. Zone A has no base flood elevations, so floodplain edges are approximate.
2. Confirm against the effective FIRM (panels effective 2009) with the county floodplain administrator.
3. Structure data covers footprints over about 450 square feet, so small and manufactured homes may be missing.
4. Road-in-floodplain figures cover all public roads, while the map shows state highways only.
5. Field-verify culvert and bridge condition at the flagged crossings.

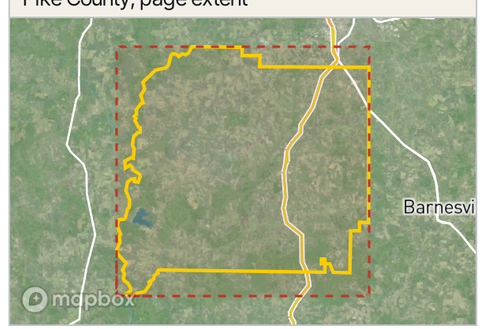
KEY FIGURES

Floodplain	8,369 acres	Share of county	6.0 percent
Structures in floodplain	31 structures	Road in floodplain	6.93 miles

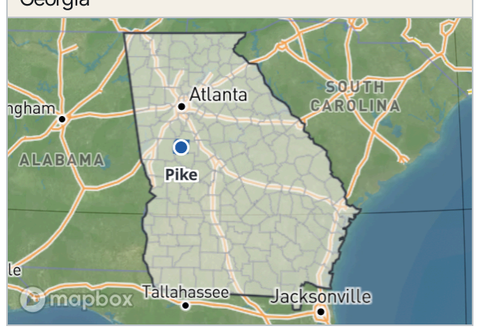
ON THIS MAP

FEMA 100-year floodplain	8,369 acres
Structures (FEMA)	737 acres
Streams	401 miles
Roads (USGS), filtered	22.8 miles
County boundary	layers are clipped to it

Pike County, page extent



Georgia



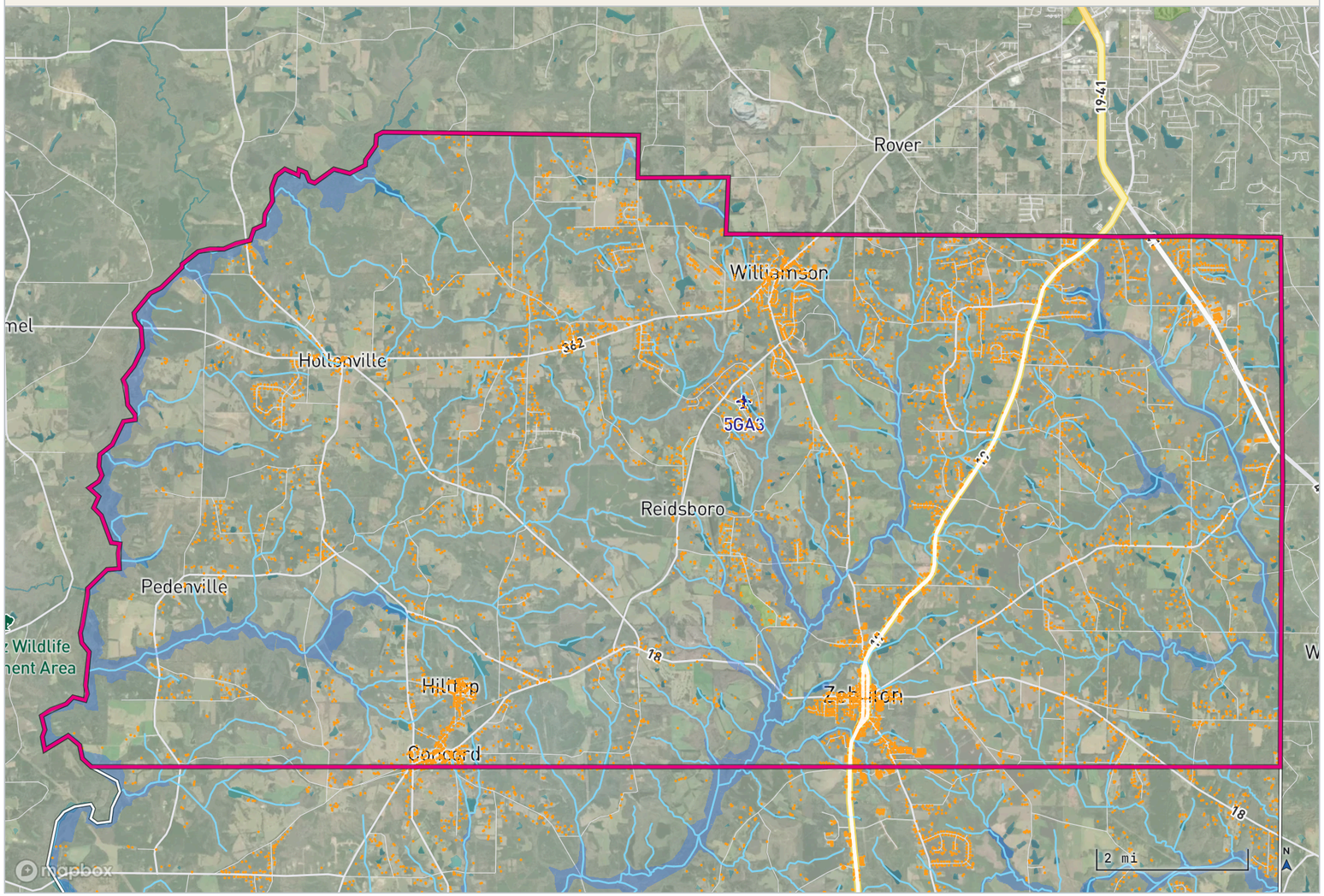
FEMA 100-year floodplain: FEMA National Flood Hazard Layer (loaded 2026-09-03) | Structures (FEMA): FEMA USA Structures (Oak Ridge National Laboratory / National Geospatial-Intelligence Agency) | Streams: US Geological Survey National Hydrography Dataset (loaded 2026-09-03) | Roads (USGS): US Geological Survey The National Map - Transportation (loaded 2026-09-03) | County limits: US Census Bureau | Screening map, not a survey or a permitting deliverable.

Pike County / Flood Exposure

FEMA 100-YEAR FLOODPLAIN, STRUCTURES, STREAMS AND STATE HIGHWAYS, PIKE COUNTY, GEORGIA

PAGE AREA	LAYERS	MEASURED IN	PAGE
72,253 acres	4	NAD83 UTM zone 16N	2

North Pike County



OVERVIEW

The northern half covers 72,253 acres and holds 7,947 structures, about 60 percent of the county total. The floodplain covers 3,952 acres, or 5.5 percent of this area. Fifteen structures and 4.43 miles of public road lie in the floodplain, which makes this half the larger source of road exposure in the county. Road crossings carry most of the risk here: flooding at these points can close routes and delay emergency response.

KEY FINDINGS

- 15 of 7,947 structures (0.19 percent) intersect the floodplain.
- 4.43 miles of public road across 52 segments cross the floodplain, 64 percent of the county total.
- 211 miles of streams.
- 15.5 miles of state highway shown.

OPEN ITEMS

1. Zone A has no base flood elevations, so floodplain edges are approximate.
2. Confirm against the effective FIRM (panels effective 2009) with the county floodplain administrator.
3. Structure data covers footprints over about 450 square feet, so small and manufactured homes may be missing.
4. Road-in-floodplain figures cover all public roads, while the map shows state highways only.
5. Field-verify culvert and bridge condition at the flagged crossings.

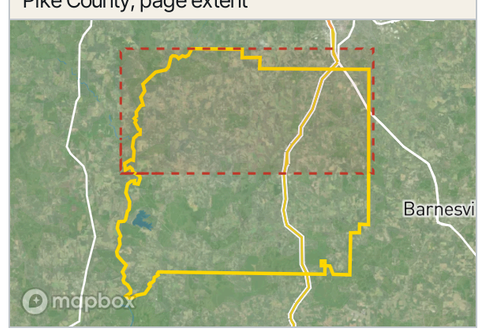
KEY FIGURES

Floodplain	3,952 acres	Share of area	5.5 percent
Structures in floodplain	15 structures	Road in floodplain	4.43 miles

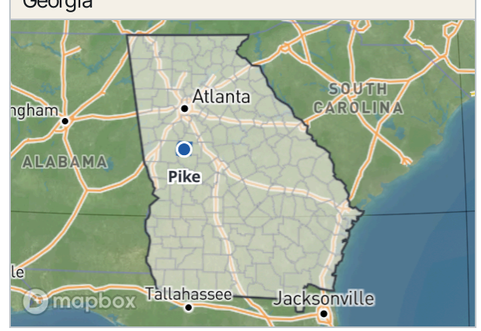
ON THIS MAP

FEMA 100-year floodplain	3,952 acres
Structures (FEMA)	453 acres
Streams	211 miles
Roads (USGS), filtered	15.5 miles
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County boundary	layers are clipped to it

Pike County, page extent



Georgia



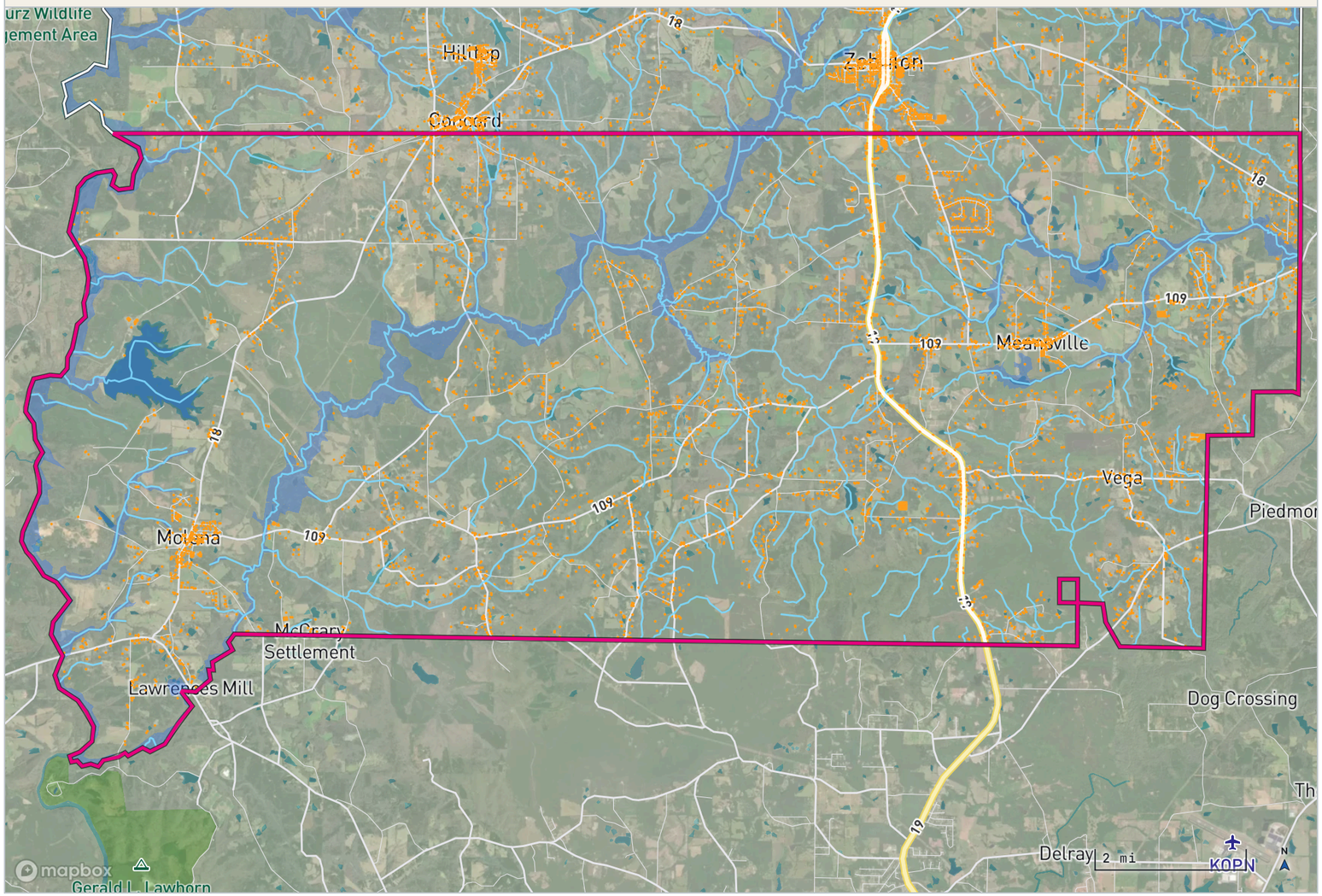
FEMA 100-year floodplain: FEMA National Flood Hazard Layer (loaded 2026-09-03) | Structures (FEMA): FEMA USA Structures (Oak Ridge National Laboratory / National Geospatial-Intelligence Agency) | Streams: US Geological Survey National Hydrography Dataset (loaded 2026-09-03) | Roads (USGS): US Geological Survey The National Map - Transportation (loaded 2026-09-03) | County limits: US Census Bureau | Screening map, not a survey or a permitting deliverable.

Pike County / Flood Exposure

FEMA 100-YEAR FLOODPLAIN, STRUCTURES, STREAMS AND STATE HIGHWAYS, PIKE COUNTY, GEORGIA

PAGE AREA	LAYERS	MEASURED IN	PAGE
68,142 acres	4	NAD83 UTM zone 16N	3

South Pike County



OVERVIEW

The southern half covers 68,142 acres and holds 5,280 structures. It has the larger share of floodplain: 4,417 acres, or 6.5 percent of this area. Sixteen structures and 2.50 miles of public road lie in the floodplain. With fewer structures overall, the south has the higher rate of structures in the floodplain, so per-structure exposure is greater even though road exposure is lower than in the north.

KEY FINDINGS

- 16 of 5,280 structures (0.30 percent) intersect the floodplain.
- 2.50 miles of public road across 45 segments cross the floodplain, 36 percent of the county total.
- 190 miles of streams.
- 7.3 miles of state highway shown.

OPEN ITEMS

1. Zone A has no base flood elevations, so floodplain edges are approximate.
2. Confirm against the effective FIRM (panels effective 2009) with the county floodplain administrator.
3. Structure data covers footprints over about 450 square feet, so small and manufactured homes may be missing.
4. Road-in-floodplain figures cover all public roads, while the map shows state highways only.
5. Field-verify culvert and bridge condition at the flagged crossings.

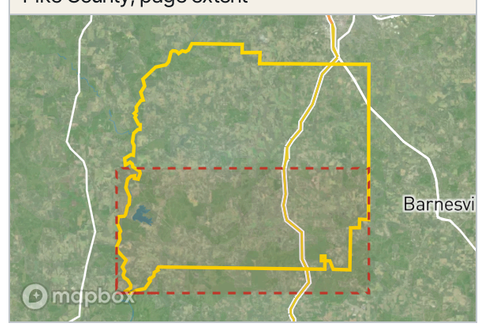
KEY FIGURES

Floodplain	4,417 acres	Share of area	6.5 percent
Structures in floodplain	16 structures	Road in floodplain	2.50 miles

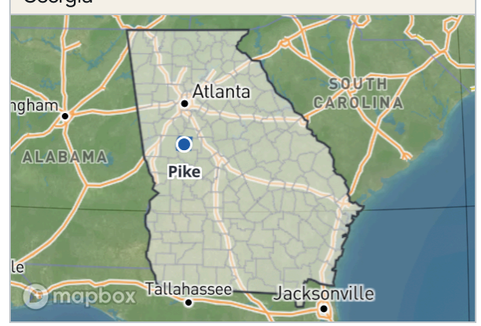
ON THIS MAP

FEMA 100-year floodplain	4,417 acres
Structures (FEMA)	286 acres
Streams	190 miles
Roads (USGS), filtered	7.3 miles
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County boundary	layers are clipped to it

Pike County, page extent



Georgia



FEMA 100-year floodplain: FEMA National Flood Hazard Layer (loaded 2026-09-03) | Structures (FEMA): FEMA USA Structures (Oak Ridge National Laboratory / National Geospatial-Intelligence Agency) | Streams: US Geological Survey National Hydrography Dataset (loaded 2026-09-03) | Roads (USGS): US Geological Survey The National Map - Transportation (loaded 2026-09-03) | County limits: US Census Bureau | Screening map, not a survey or a permitting deliverable.