

Flood Information Report

Generated: October 27, 2025 at 10:52 AM

Query

"What is the flood history in Tuscaloosa, Alabama?"

Answer

Tuscaloosa belongs to Timezone: America/Chicago (Central Time).

Here is the flood history for Tuscaloosa, Alabama, based on the available data:

1. Flash Flood on 2023-05-09

- Location: Near 2718 16th St, Tuscaloosa, AL 35401, USA
- Distance from query point: 0.75 miles

2. Flash Flood on 2022-03-22

- Location: Near 6894+5H Tuscaloosa, AL, USA
- Distance from query point: 7.42 miles

3. Flash Flood on 2022-02-17

- Location: Near 35W8+R2 Jena, AL, USA
- Distance from query point: 17.45 miles

4. Flash Flood on 2021-09-18

- Location: Near 597X+XH Tuscaloosa, AL, USA
- Distance from query point: 3.73 miles

5. Flash Flood on 2021-07-24

- Location: Near 850 5th E Ave, Tuscaloosa, AL 35401, USA
- Distance from query point: 2.01 miles

6. Flash Flood on 2021-07-23

- Location: Near 800 Almon Ave, Tuscaloosa, AL 35401, USA
- Distance from query point: 0.22 miles

7. Flash Flood on 2021-06-19

- Location: Near 68R6+9C Coker, AL, USA
- Distance from query point: 7.44 miles

8. Flash Flood on 2020-07-07

- Location: Near 1301 Industrial Park Dr, Tuscaloosa, AL 35401, USA
- Distance from query point: 3.21 miles

9. Flash Flood on 2020-04-12

- Location: Near Tuscaloosa Airport Control Tower, 7601 Robert Cardinal Airport Rd, Tuscaloosa, AL 35401, USA
- Distance from query point: 2.66 miles

10. Flood on 2020-02-06

- Location: Near 303 Reed St, Tuscaloosa, AL 35401, USA
- Distance from query point: 0.69 miles

11. Flash Flood on 2020-02-10

- Location: Near 65HC+X2 Buhl, AL, USA
- Distance from query point: 15.36 miles

Additionally, there are future flood events recorded in the data:

1. Flood on 2025-05-10

- Location: Near 782R+R7 Northport, AL, USA
- Distance from query point: 6.13 miles

2. Flash Flood on 2025-04-06

- Location: Near 1-7 Old Birmingham Hwy, Tuscaloosa, AL 35404, USA
- Distance from query point: 6.28 miles

This historical data indicates that Tuscaloosa has experienced multiple flood events, primarily flash floods, over the past few years.

Detailed Data: Tuscaloosa, Alabama

Address: Tuscaloosa, AL, USA
Coordinates: 33.21031, -87.5658722

Historical Flood Events (13 events)

Date	Type	Distance (mi)	Warning Zone
2021-07-23	Flash Flood	0.22	TUSCALOOSA CO.
2020-02-06	Flood	0.69	TUSCALOOSA CO.
2023-05-09	Flash Flood	0.75	TUSCALOOSA CO.
2021-07-24	Flash Flood	2.01	TUSCALOOSA CO.
2020-04-12	Flash Flood	2.66	TUSCALOOSA CO.
2020-07-07	Flash Flood	3.21	TUSCALOOSA CO.
2021-09-18	Flash Flood	3.73	TUSCALOOSA CO.
2025-05-10	Flood	6.13	TUSCALOOSA CO.
2025-04-06	Flash Flood	6.28	TUSCALOOSA CO.
2022-03-22	Flash Flood	7.42	TUSCALOOSA CO.

Report Metadata

Data Selection Criteria:

Precipitation Forecast: No

Precipitation History: No

Flood History: Yes

SVI Data: No

County Information: No

Disclaimer: This report is generated automatically based on available data and AI-powered analysis. The information should be used for informational purposes only. For critical decisions regarding flood safety and preparedness, please consult official sources such as NOAA, FEMA, and local emergency management agencies.