The Goodwill Flood of 1901

Event Details

- Date: June 1901
- Flood Type: Summer Thunderstorm
- Fatalities: 44
- Main Impacted Streams:
 - Dry Fork (11 fatalities)
 - North Fork Elkhorn Creek
 - Elkhorn Creek
- Location: McDowell County, WV (All fatalities occurred here)
- Communities Impacted Most: Keystone, leager, Algoma

Mitigation Efforts

- Stream Gauge added on Tug Fork (site of 11 fatalities, or 25%)
- No mitigation was implemented for the remaining 75% of fatality sites (33 fatalities)

Risk and Impact Analysis

• Flood Zone Classification:

- 40.9% Zone AE
- 40.9% Zone AE Floodway
- 18.2% Zone A

• Cause of Death (limited information):

- All 44 deaths attributed to drowning
- Fatality Locations (limited data):
 - 6 occurred in structures

Demographics of Victims

- Age Groups (known):
 - 9 fatalities (Ages 0-12, Children)
 - 1 fatality (Ages 19–39, Young Adult)
 - 1 fatality (Ages 70+, Old Adult)
- Gender Distribution (of known victims):
 - 12 female
 - 24 male

• Race (of known victims):

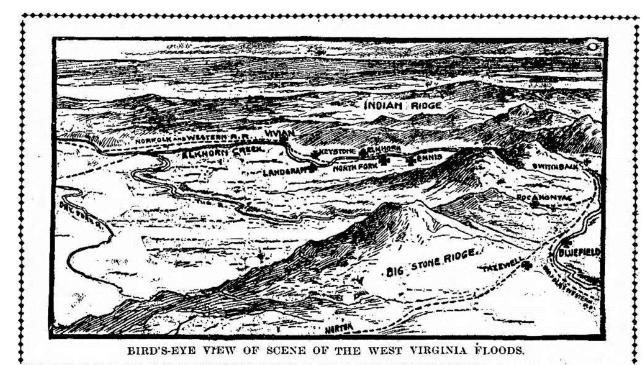
- 23 Black
- 17 White

Mass Casualty Events

• 75% of fatalities occurred in mass casualty events, indicating entire families or households were swept away.

Multimedia & Sources

- Savannah Morning News, June 26, 1901
- Montana Helena Independent, June 28, 1901
- Waterloo Press, June 27, 1901 Birds Eye View & Clipping
- New York Tribune, June 30, 1901





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Thousands of lices are lost every year a storm and flood. The following scanney includes the more notable floods in a United States for the last quarter of centary:

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KEYSTONE WIPED OUT

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