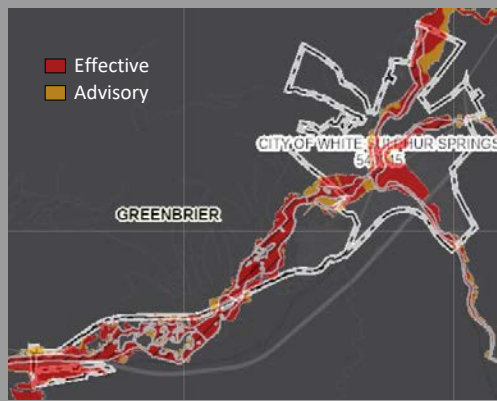


Updated Risk Dashboard, White Sulphur Springs



8/1/1978

Initial FIRM date

10/16/2012

Effective FIRM date



\$2,975K

Total paid losses

89

Total paid claims



133

Flood insurance
policies in force

74?

Policies in the effective
flood high hazard area



1,620

Estimated structures in
the community

423

Estimated structures in
the preliminary flood
high hazard area

Estimated
structures
newly
mapped in

+72

Estimated
structures
newly
mapped out

-118



39%

Of the population is
in the preliminary
flood high hazard
area



38%

Of households spend
30% or more of their
income on housing



2

Paid claims outside of
the effective flood high
hazard area

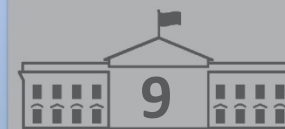


?

Repetitive Loss (RL)
paid losses

2

RL property



Flood-related countywide
presidential disaster
declarations

Derived from the BLRA of 10/19/2022:

Estimated Structures in the Preliminary High Hazard Area and Estimated Structures Newly Mapped in/out

Derived from the Community-wide E-911 Address Building Count based on Statewide Addressing & Mapping System (SAMS):

Estimated Structures in the Community

Derived from Census 5-year American Community Surveys (ACS) of 2017:

Percentage of Households Spend 30% or More of Their Income on Housing

Derived from the Model Developed by the WVGISTC based on the BLRA of 2017 and Census 5-year ACS of 2017:

Percentage of the Population in the Preliminary Flood High Hazard Area

Derived from FEMA's CEP Data Based on the Community Information System (CIS) 2019:

Initial and Effective FIRM dates, Total Paid Losses and Claims, Paid Claims Outside of the Effective Flood High Hazard Area, Flood Insurance Policies, and Flood-related Countywide Presidential Disaster Declaration

Updated Risk Dashboard, Rainelle



11/19/1987

Initial FIRM date

10/16/2012

Effective FIRM date



\$3,720K

Total paid losses

152

Total paid claims



44

Flood insurance policies in force

6?

Policies in the effective flood high hazard area



997

Estimated structures in the community

338

Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in

+329

Estimated structures newly mapped out

0



43%

Of the population is in the preliminary flood high hazard area



36%

Of households spend 30% or more of their income on housing



0

Paid claims outside of the effective flood high hazard area

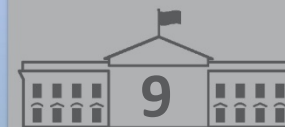


?

Repetitive Loss (RL) paid losses

23

RL property



9

Flood-related countywide presidential disaster declarations

Derived from the BLRA of 10/19/2022:

Estimated Structures in the Preliminary High Hazard Area and Estimated Structures Newly Mapped in/out

Derived from the Community-wide E-911 Address Building Count based on Statewide Addressing & Mapping System (SAMS):

Estimated Structures in the Community

Derived from Census 5-year American Community Surveys (ACS) of 2017:

Percentage of Households Spend 30% or More of Their Income on Housing

Derived from the Model Developed by the WVGISTC based on the BLRA of 2017 and Census 5-year ACS of 2017:

Percentage of the Population in the Preliminary Flood High Hazard Area

Derived from FEMA's CEP Data Based on the Community Information System (CIS) 2019:

Initial and Effective FIRM dates, Total Paid Losses and Claims, Paid Claims Outside of the Effective Flood High Hazard Area, Flood Insurance Policies, and Flood-related Countywide Presidential Disaster Declaration