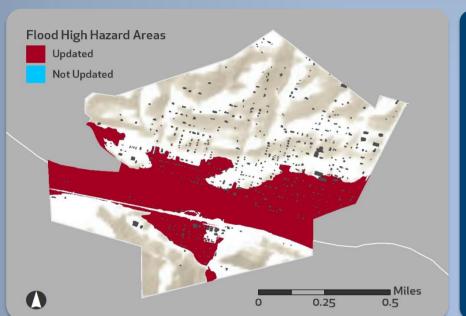


Town of Alderson/Monroe County], WV

KNOW YOUR RISK (The information presented below are estimates as of November 2019. ¹Flood Insurance Rate Map. ²Since 1978.)

* The updated flood high hazard area refers to the preliminary 1%-annual-chance floodplain inside the study area, and the effective 1%-annual-chance floodplain outside the study area.





9/27/1991 Initial FIRM¹ date

6/17/2002 Effective FIRM date





Flood insurance policies in force

Policies in the effective flood high hazard area



Flood-related countywide presidential disaster declarations



515

Estimated structures in the community

180

Estimated structures in the updated flood high hazard area*

Estimated structures newly mapped in

newly mapped out

+16

~YEAR 5

Estimated

structures



21%

Of the population is within a revised FIRM panel



Of households spend

30% or more of their income on housing



Paid claims outside of the effective flood high hazard area²



RL properties²

KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline

YOU ARE HERE ~YEAR 1





Unincorporated Areas/Summers County, WV

KNOW YOUR RISK (The information presented below are estimates as of November 2019. ¹Flood Insurance Rate Map. ²Since 1978.)

* The updated flood high hazard area refers to the preliminary 1%-annual-chance floodplain inside the study area, and the effective 1%-annual-chance floodplain outside the study area.





11/5/1980 Initial FIRM¹ date

2/3/2010 Effective FIRM date





150

Flood insurance policies in force

Policies in the effective flood high hazard area



Estimated structures in the updated flood high hazard area*

8,080

Estimated structures in

Estimated structures newly mapped in

structures newly mapped out

+0

~YEAR 5

Estimated

-(1)



2%

Of the population is within a revised FIRM panel



33%

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



Paid claims outside of the effective flood high hazard area²



RL properties²



KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline

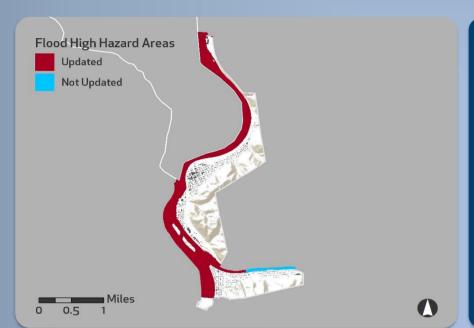
YOU ARE HERE ~YEAR 1



City of Hinton/Summers County, WV

KNOW YOUR RISK (The information presented below are estimates as of November 2019. ¹Flood Insurance Rate Map. ²Since 1978.)

* The updated flood high hazard area refers to the preliminary 1%-annual-chance floodplain inside the study area, and the effective 1%-annual-chance floodplain outside the study area.





8/1/1979 Initial FIRM¹ date

2/3/2010 Effective FIRM date





Flood insurance policies in force

Policies in the effective flood high hazard area



Estimated structures in the community

Estimated structures in the updated flood high hazard area*

Estimated structures newly mapped in

newly mapped out

+0

Estimated structures



Paid claims outside of the effective flood high hazard area²





presidential disaster declarations

KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline

Of households spend

30% or more of their

income on housing

~YEAR 5 YOU ARE HERE ~YEAR 1

3%

Of the population is

within a revised FIRM

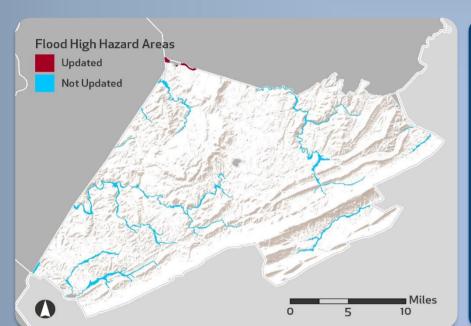
panel



Unincorporated Areas/Monroe County, WV

KNOW YOUR RISK (The information presented below are estimates as of November 2019. ¹Flood Insurance Rate Map. ²Since 1978.)

* The updated flood high hazard area refers to the preliminary 1%-annual-chance floodplain inside the study area, and the effective 1%-annual-chance floodplain outside the study area.





1/14/1983 Initial FIRM¹ date

6/17/2002 Effective FIRM date





39

Flood insurance policies in force

Policies in the effective flood high hazard area

presidential disaster

declarations



the community

500

Estimated structures in the updated flood high hazard area*

Estimated structures newly mapped in Flood-related countywide

+2

newly

~YEAR 5

Estimated structures mapped out



3%

Of the population is within a revised FIRM panel



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



Paid claims outside of the effective flood high hazard area²



RL properties²



YOU ARE HERE ~YEAR 1

Appeal Period

Letter of Final Determination

Effective Maps