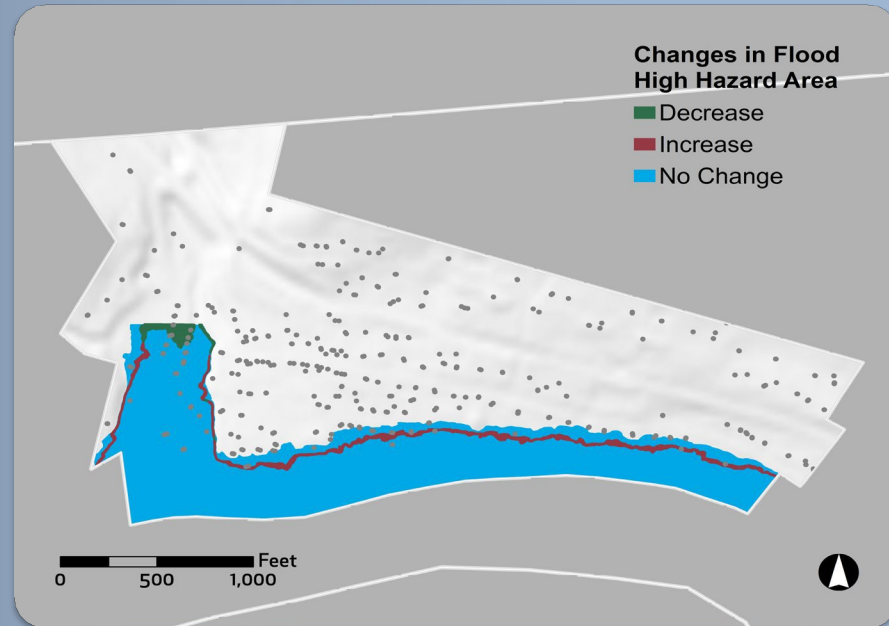


Borough of Laceyville/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



5/15/1980
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$830K
Total paid losses²

62
Total paid claims²

8
Flood insurance policies in force

6
Policies in the effective flood high hazard area

363
Estimated structures in the community

31
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+1	-0

16%
Of the population is in the preliminary flood high hazard area

33%
Of households spend 30% or more of their income on housing

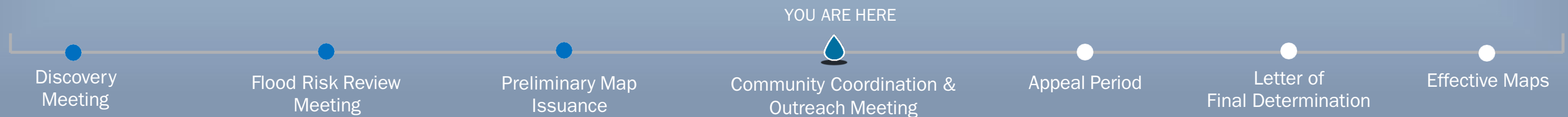
23
Paid claims outside of the effective flood high hazard area²

\$376K
Repetitive Loss (RL) paid losses²

15
RL properties²

18
Flood-related presidential disaster declarations

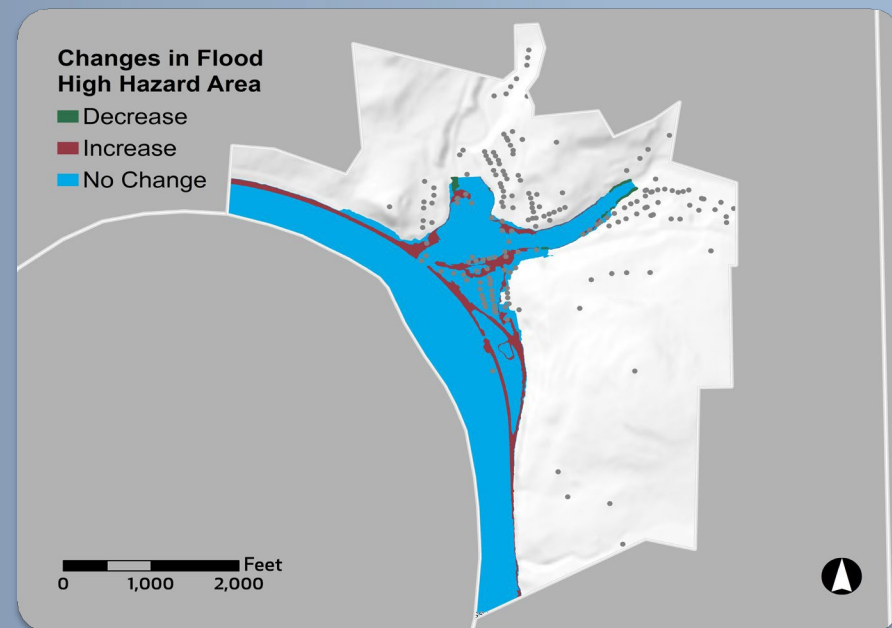
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Borough of Meshoppen/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



9/16/1981
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$1.6M
Total paid losses²

102
Total paid claims²

11
Flood insurance policies in force

8
Policies in the effective flood high hazard area

186
Estimated structures in the community

34
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+2	-0

20%
Of the population is in the preliminary flood high hazard area

34%
Of households spend 30% or more of their income on housing

23
Paid claims outside of the effective flood high hazard area²

\$803K
Repetitive Loss (RL) paid losses²

18
RL properties²

18
Flood-related presidential disaster declarations

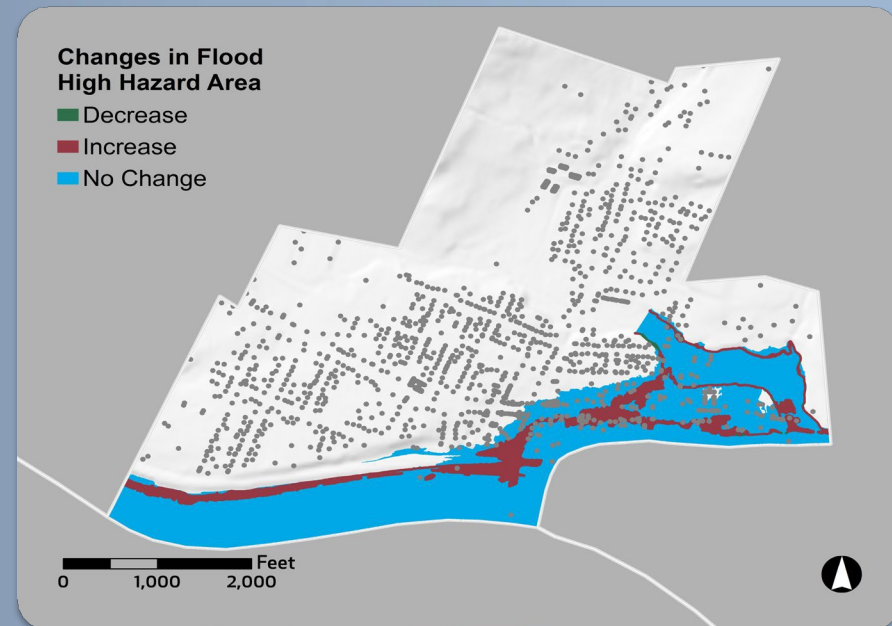
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Borough of Tunkhannock/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



12/18/1979
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$3.3M
Total paid losses²

126
Total paid claims²

29
Flood insurance policies in force

12
Policies in the effective flood high hazard area

1,353
Estimated structures in the community

74
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+36	-0

4%
Of the population is in the preliminary flood high hazard area

41%
Of households spend 30% or more of their income on housing

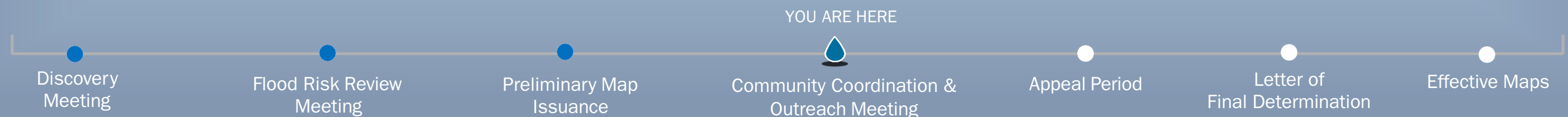
39
Paid claims outside of the effective flood high hazard area²

\$1.9M
Repetitive Loss (RL) paid losses²

40
RL properties²

18
Flood-related presidential disaster declarations

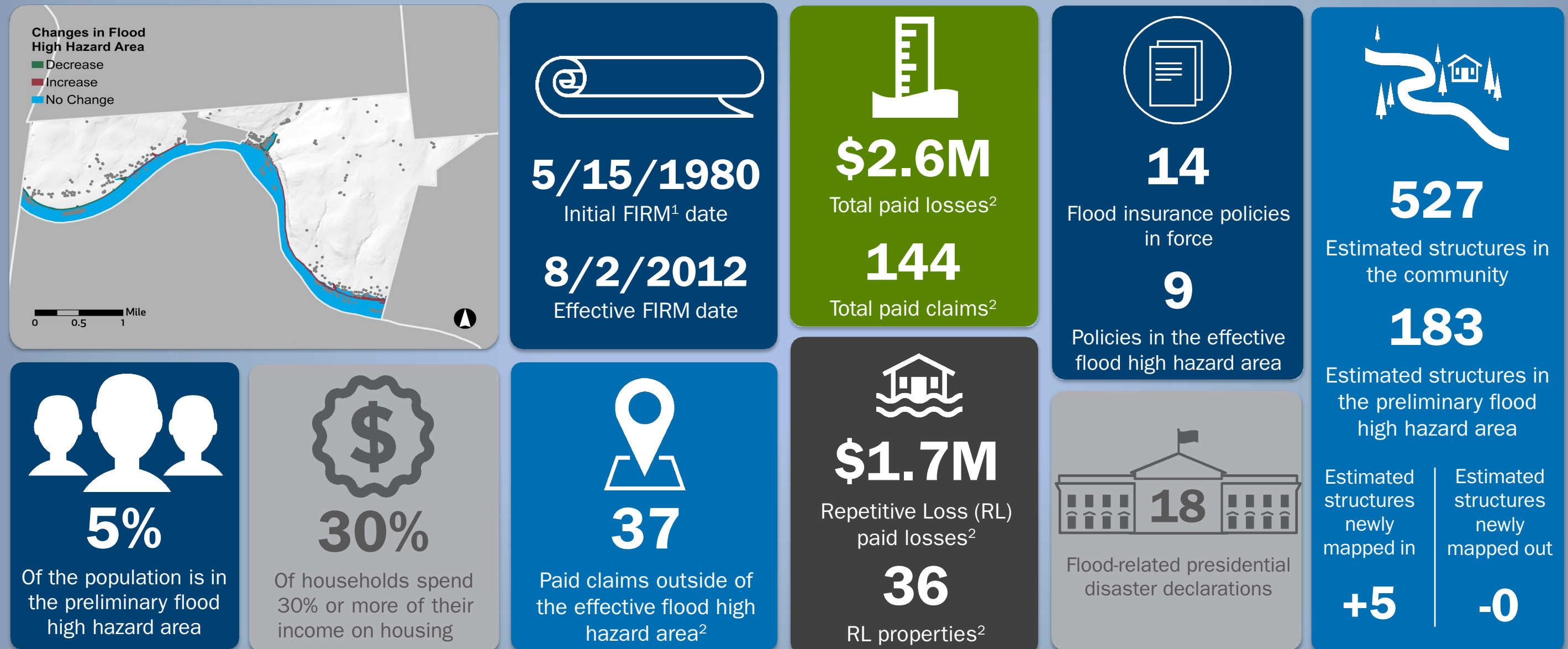
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



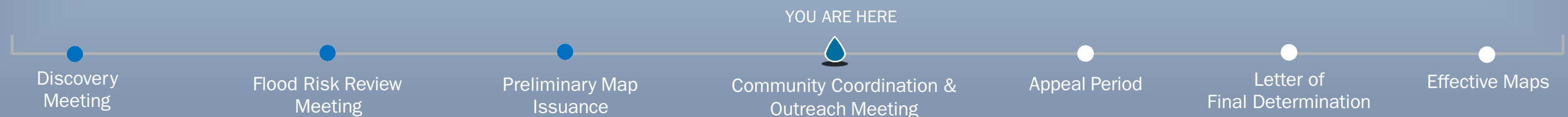
Township of Braintrim/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



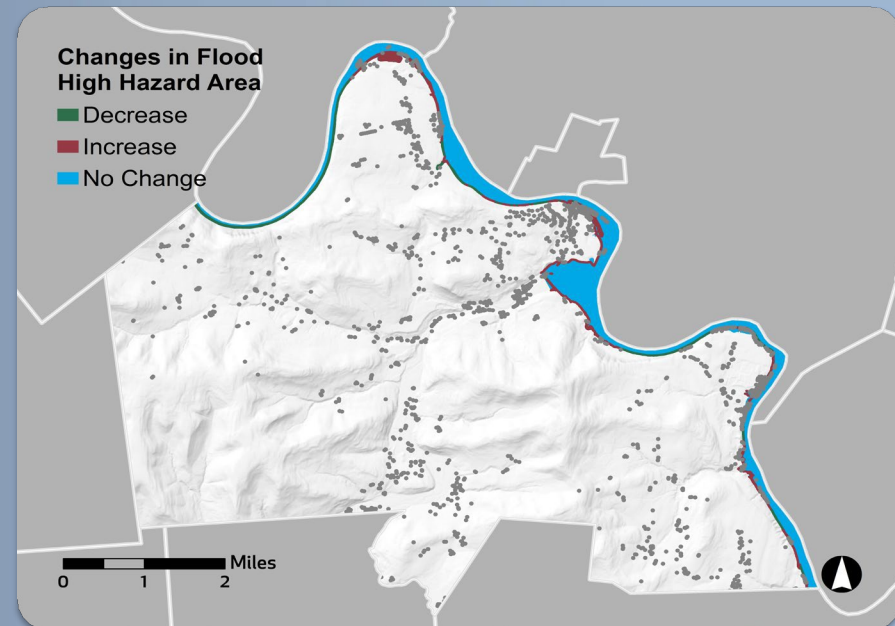
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Township of Eaton/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



5/1/1980
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$4.6M
Total paid losses²

188
Total paid claims²

37
Flood insurance policies in force

15
Policies in the effective flood high hazard area

1,617
Estimated structures in the community

206
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+40	-0

2%
Of the population is in the preliminary flood high hazard area

23%
Of households spend 30% or more of their income on housing

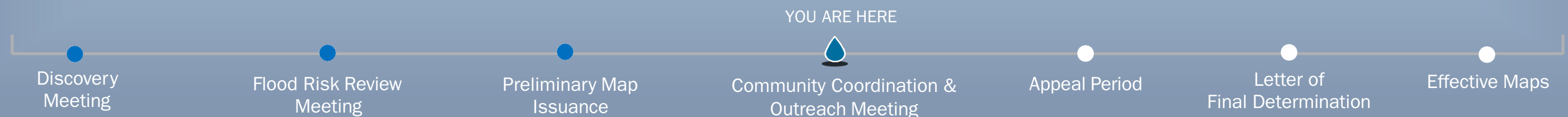
95
Paid claims outside of the effective flood high hazard area²

\$2.9M
Repetitive Loss (RL) paid losses²

58
RL properties²

18
Flood-related presidential disaster declarations

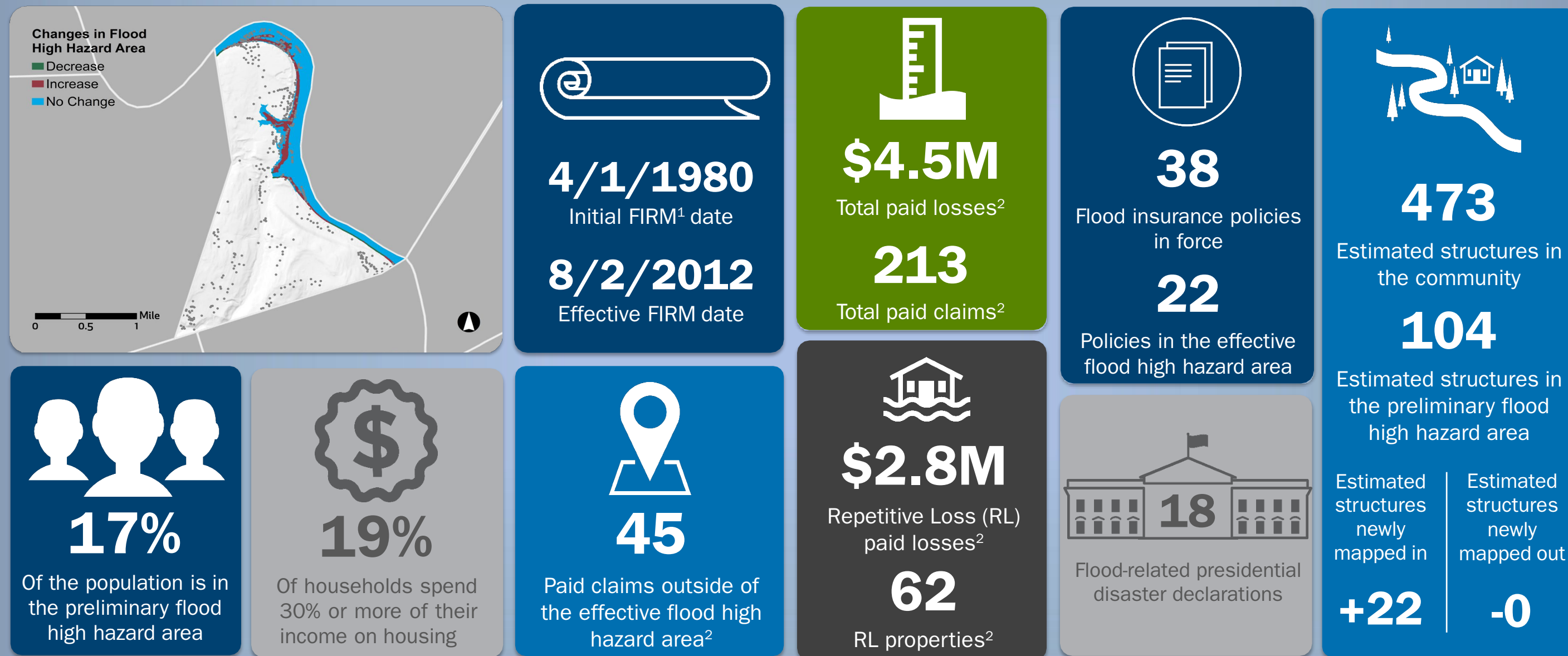
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Township of Exeter/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



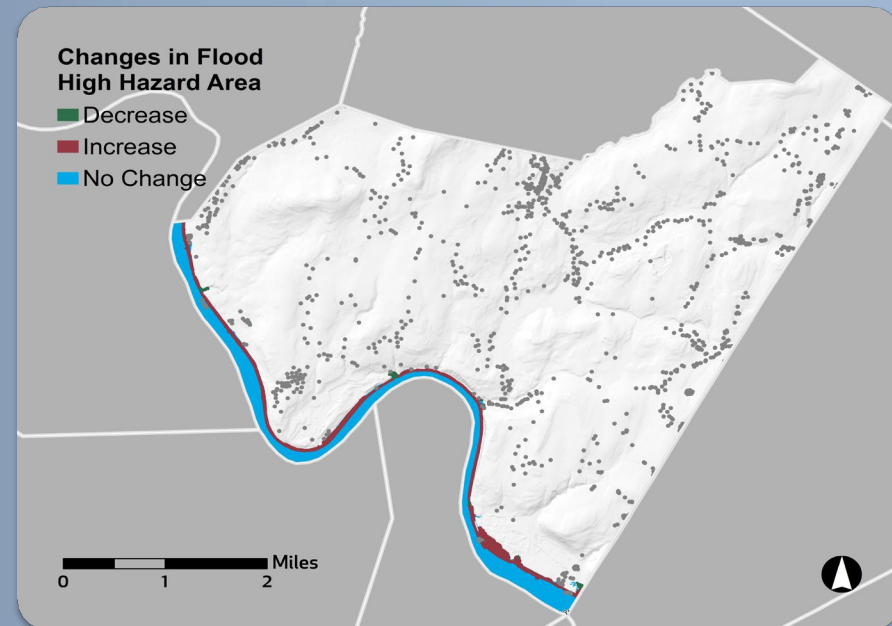
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Township of Falls/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



7/3/1990
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$1.5M
Total paid losses²

55
Total paid claims²

9
Flood insurance policies in force

4
Policies in the effective flood high hazard area

1,129
Estimated structures in the community

19
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+11	-0

0%
Of the population is in the preliminary flood high hazard area

24%
Of households spend 30% or more of their income on housing

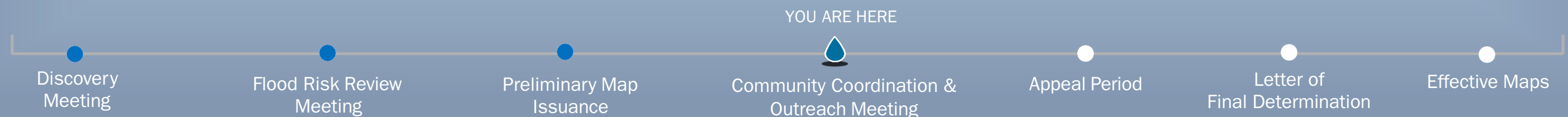
13
Paid claims outside of the effective flood high hazard area²

\$908K
Repetitive Loss (RL) paid losses²

10
RL properties²

18
Flood-related presidential disaster declarations

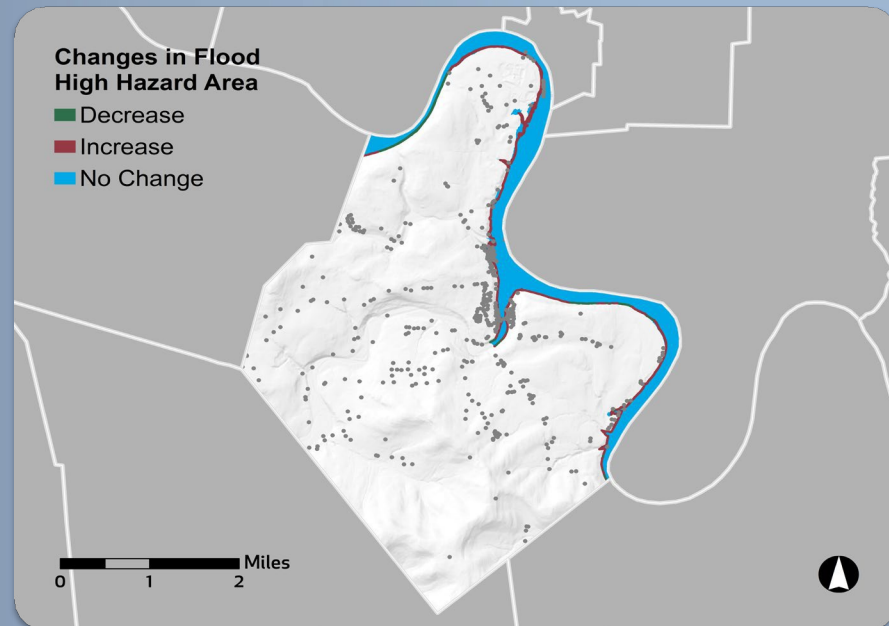
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Township of Mehoopany/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



7/3/1990
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$1.8M
Total paid losses²

47
Total paid claims²

14
Flood insurance policies in force

5
Policies in the effective flood high hazard area

509
Estimated structures in the community

41
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+3	-0

1%
Of the population is in the preliminary flood high hazard area

22%
Of households spend 30% or more of their income on housing

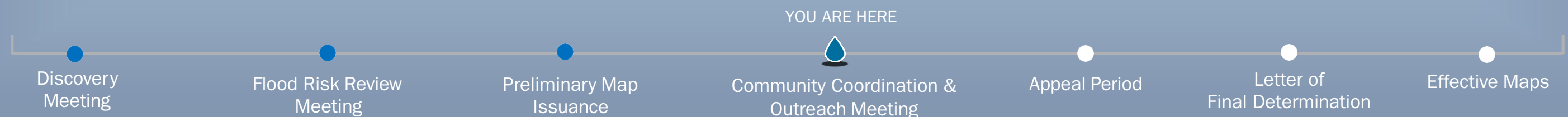
11
Paid claims outside of the effective flood high hazard area²

\$201K
Repetitive Loss (RL) paid losses²

2
RL properties²

18
Flood-related presidential disaster declarations

KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline

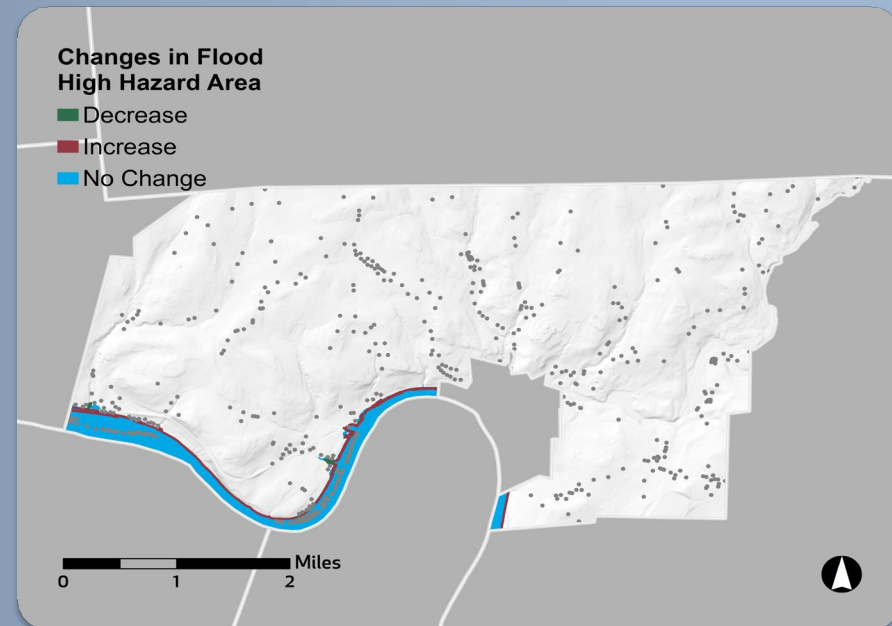


Township of Meshoppen/Wyoming County



KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



2/15/1980
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$4.6M
Total paid losses²

249
Total paid claims²

22
Flood insurance policies in force

16
Policies in the effective flood high hazard area

521
Estimated structures in the community

97
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+7	-0

1%
Of the population is in the preliminary flood high hazard area

28%
Of households spend 30% or more of their income on housing

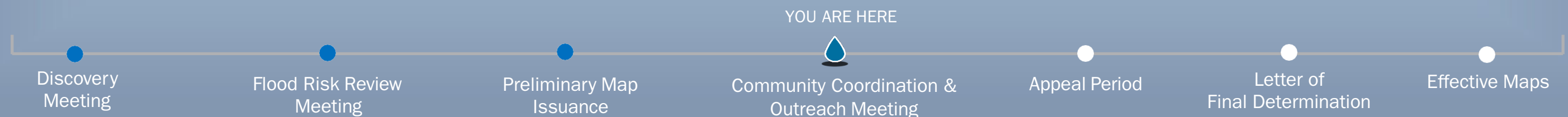
47
Paid claims outside of the effective flood high hazard area²

\$2.7M
Repetitive Loss (RL) paid losses²

65
RL properties²

18
Flood-related presidential disaster declarations

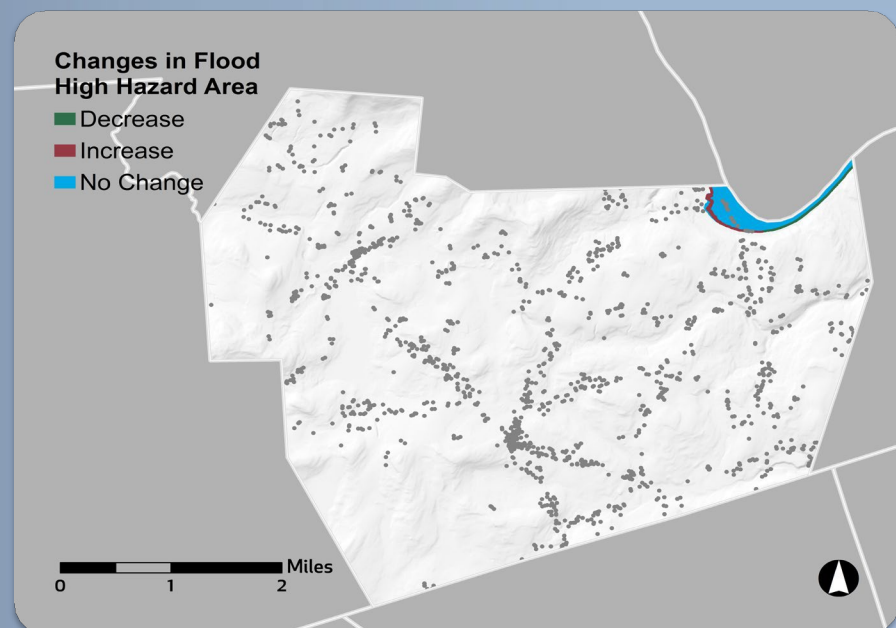
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Township of North Moreland/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



7/1/1987
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$49K
Total paid losses²

3
Total paid claims²

3
Flood insurance policies in force

1
Policies in the effective flood high hazard area

1,319
Estimated structures in the community

15
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+0	-0

0%
Of the population is in the preliminary flood high hazard area

32%
Of households spend 30% or more of their income on housing

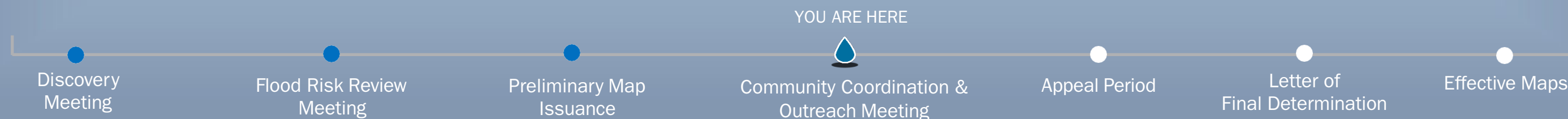
2
Paid claims outside of the effective flood high hazard area²

\$0
Repetitive Loss (RL) paid losses²

0
RL properties²

18
Flood-related presidential disaster declarations

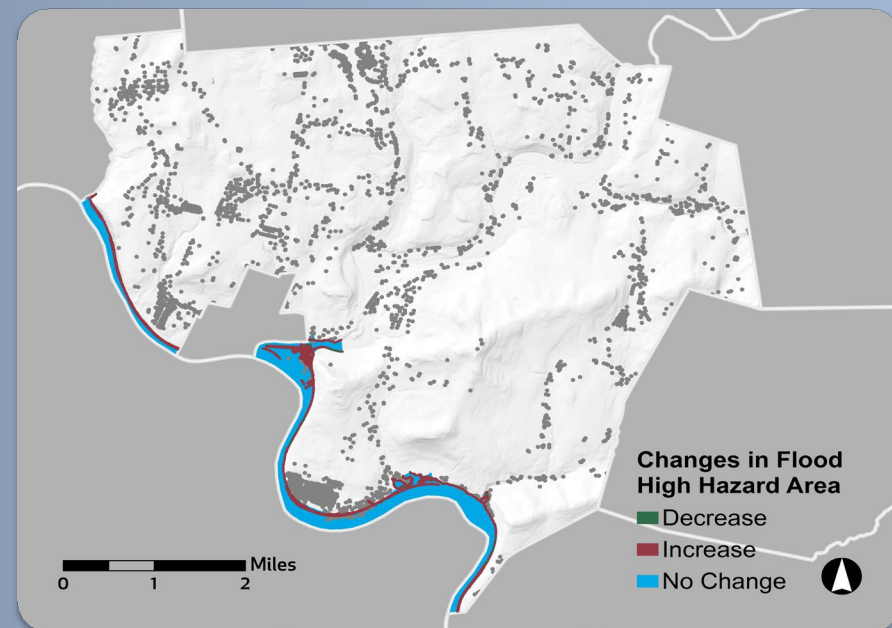
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Township of Tunkhannock/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



7/15/1988
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$3.5M
Total paid losses²

149
Total paid claims²

26
Flood insurance policies in force

11
Policies in the effective flood high hazard area

2,991
Estimated structures in the community

52
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+6	-0

1%
Of the population is in the preliminary flood high hazard area

24%
Of households spend 30% or more of their income on housing

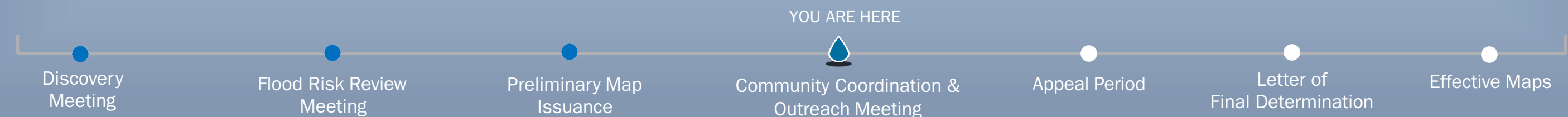
29
Paid claims outside of the effective flood high hazard area²

\$1.6M
Repetitive Loss (RL) paid losses²

22
RL properties²

18
Flood-related presidential disaster declarations

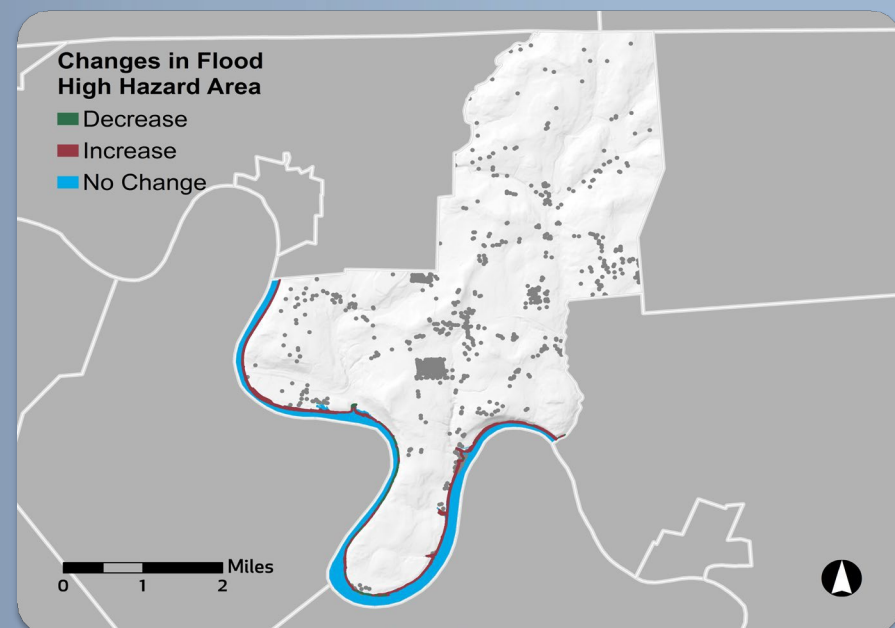
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Township of Washington/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



7/3/1990
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$70K
Total paid losses²

4
Total paid claims²

6
Flood insurance policies in force

1
Policies in the effective flood high hazard area

873
Estimated structures in the community

55
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+12	-0

0%
Of the population is in the preliminary flood high hazard area

28%
Of households spend 30% or more of their income on housing

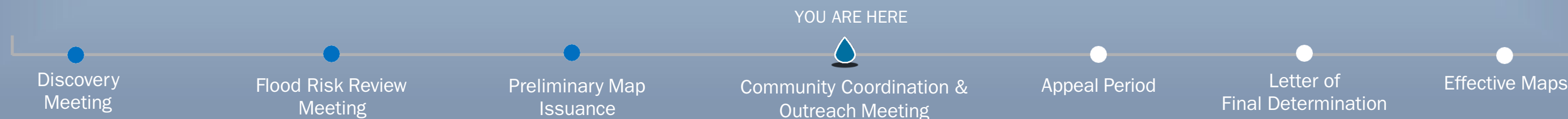
2
Paid claims outside of the effective flood high hazard area²

\$0
Repetitive Loss (RL) paid losses²

0
RL properties²

18
Flood-related presidential disaster declarations

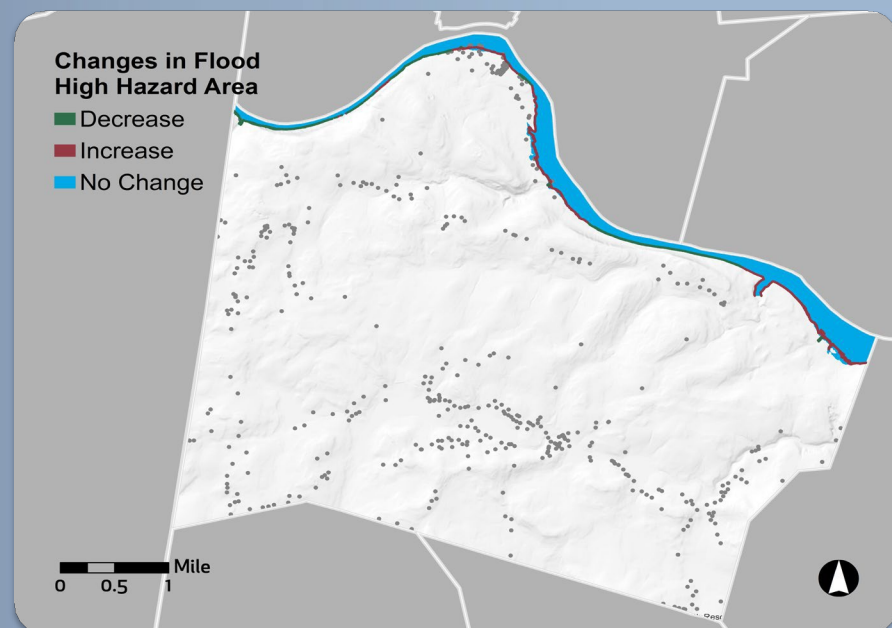
KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline



Township of Windham/Wyoming County

KNOW YOUR RISK (The information presented below are estimates as of June 2020. 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.



9/4/1987
Initial FIRM¹ date

8/2/2012
Effective FIRM date

\$205K
Total paid losses²

9
Total paid claims²

3
Flood insurance policies in force

2
Policies in the effective flood high hazard area

434
Estimated structures in the community

9
Estimated structures in the preliminary flood high hazard area

Estimated structures newly mapped in	Estimated structures newly mapped out
+1	-0

0%
Of the population is in the preliminary flood high hazard area

23%
Of households spend 30% or more of their income on housing

1
Paid claims outside of the effective flood high hazard area²

\$83K
Repetitive Loss (RL) paid losses²

1
RL properties²

18
Flood-related presidential disaster declarations

KEEPING COMMUNITIES INFORMED: Your Risk MAP Timeline

