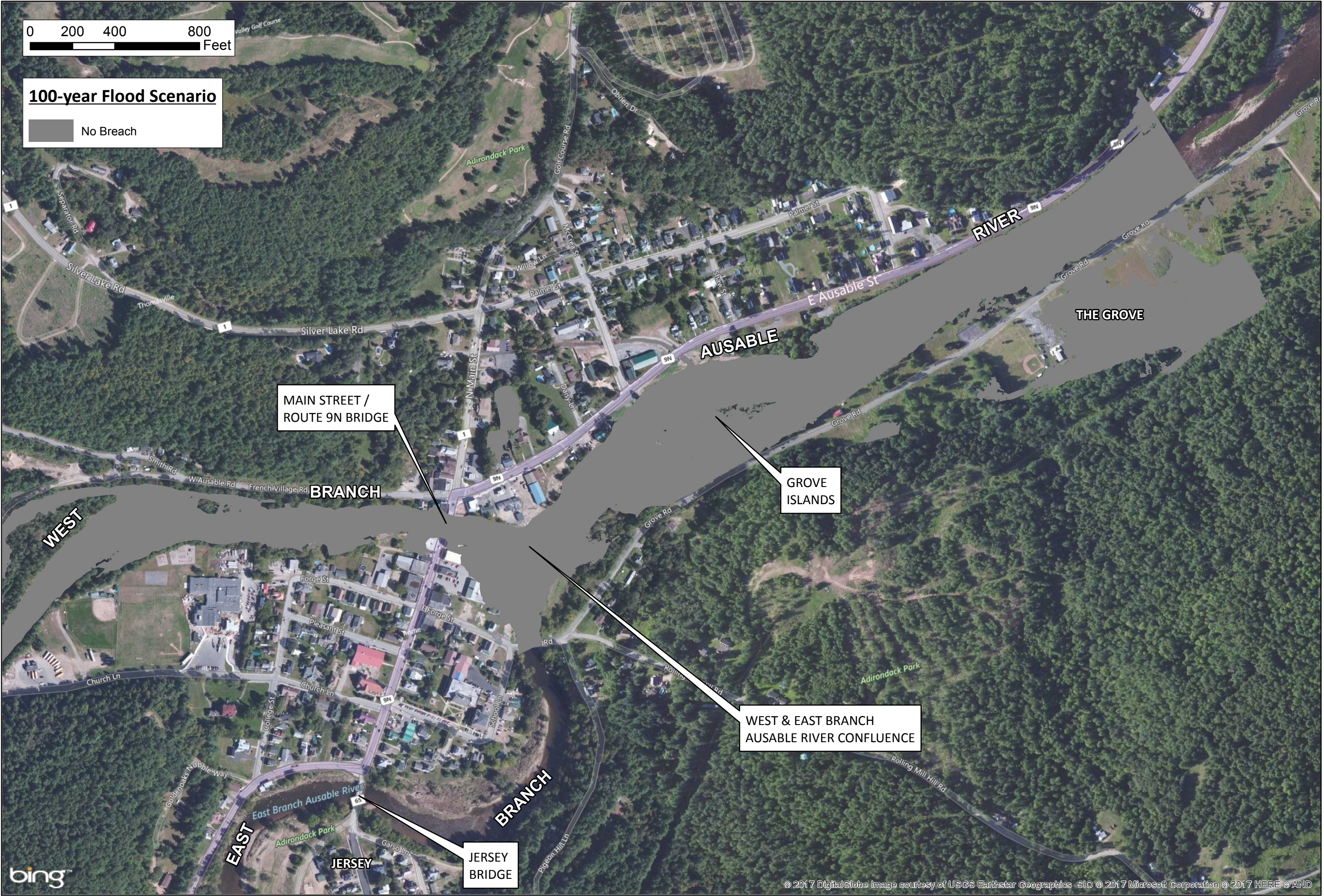
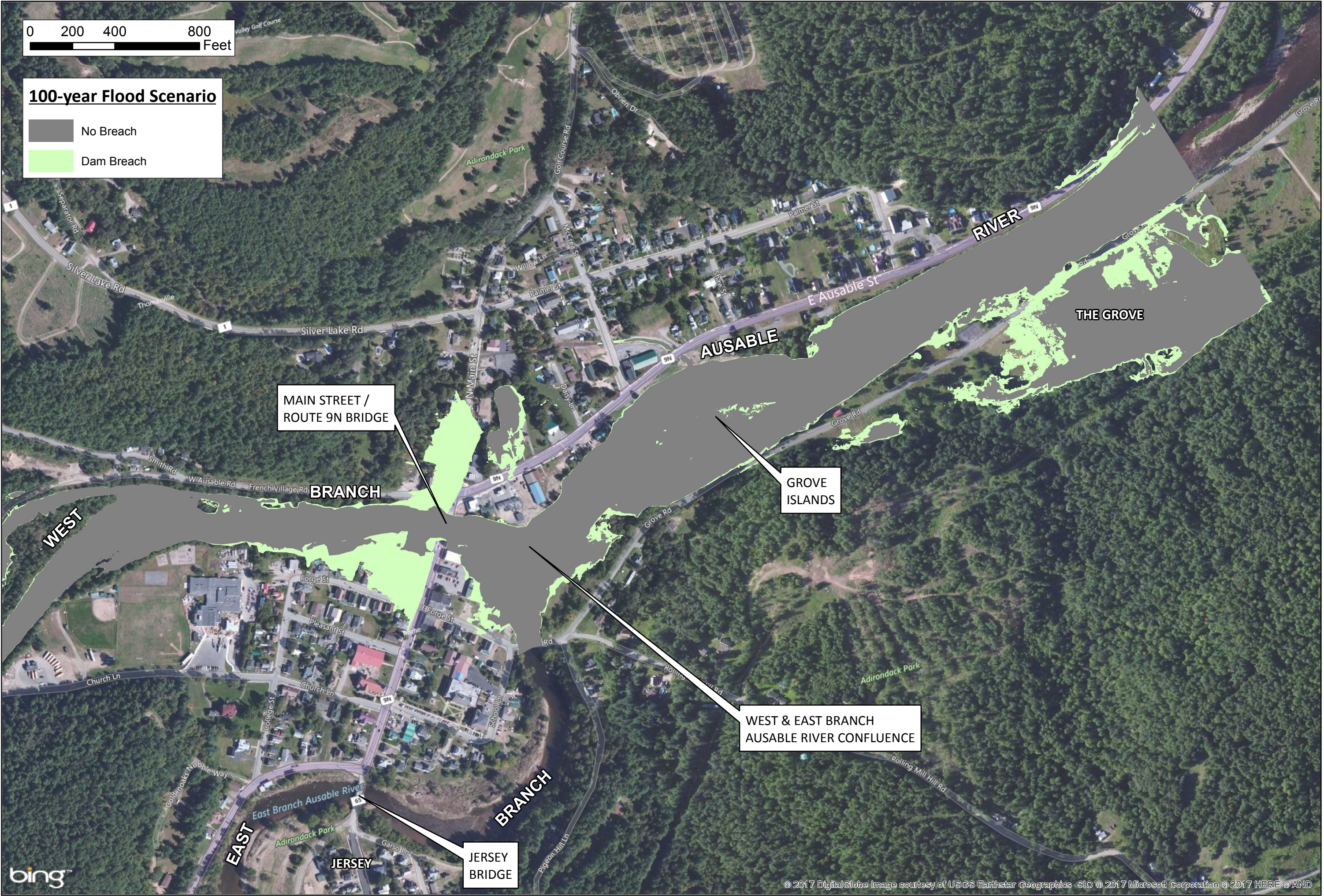




Map By: BMC		Map By: MILONE & MACBROOM 1 S. Main Street Waterbury, VT 05676 (802) 882-8335 Fax: (802) 882-8346 www.miloneandmacbroom.com
MM#: 5810-01		
MXD: RD-DamBreach_sht2.mxd		
1st Version: 2/16/2017		
Revision:		
Scale: 1 in = 400 ft		
Figure 1B		
DAM BREACH INUNDATION MAP - 100-YR FAILURE		
ROME DAM ENGINEERING STUDY		
JAY, NEW YORK		
SOURCE(S): BING Maps - Aerials MJ Engineering & Land Surveying - Field Survey		

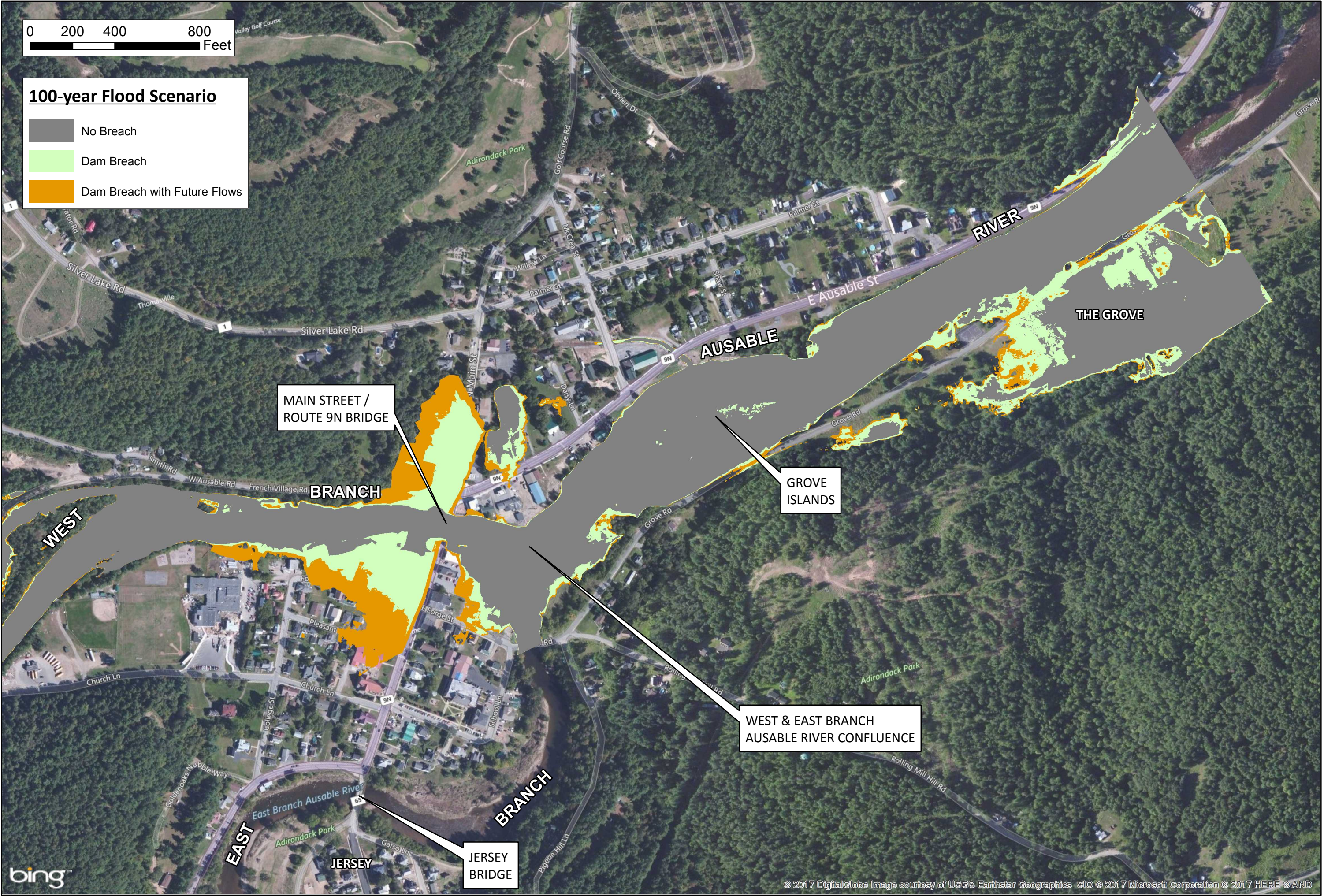


0 200 400 800 Feet

100-year Flood Scenario

- No Breach
- Dam Breach

DAM BREACH INUNDATION MAP - 100-YR FAILURE		Figure 2B
ROME DAM ENGINEERING STUDY		
JAY, NEW YORK		
Map By: BMC		MXD: RD-DamBreach_sht2.mxd 1st Version: 2/16/2017 Revision: Scale: 1 in = 400 ft
MM#: 5810-01		
SOURCE(S): BING Maps - Aerials MJ Engineering & Land Surveying - Field Survey		
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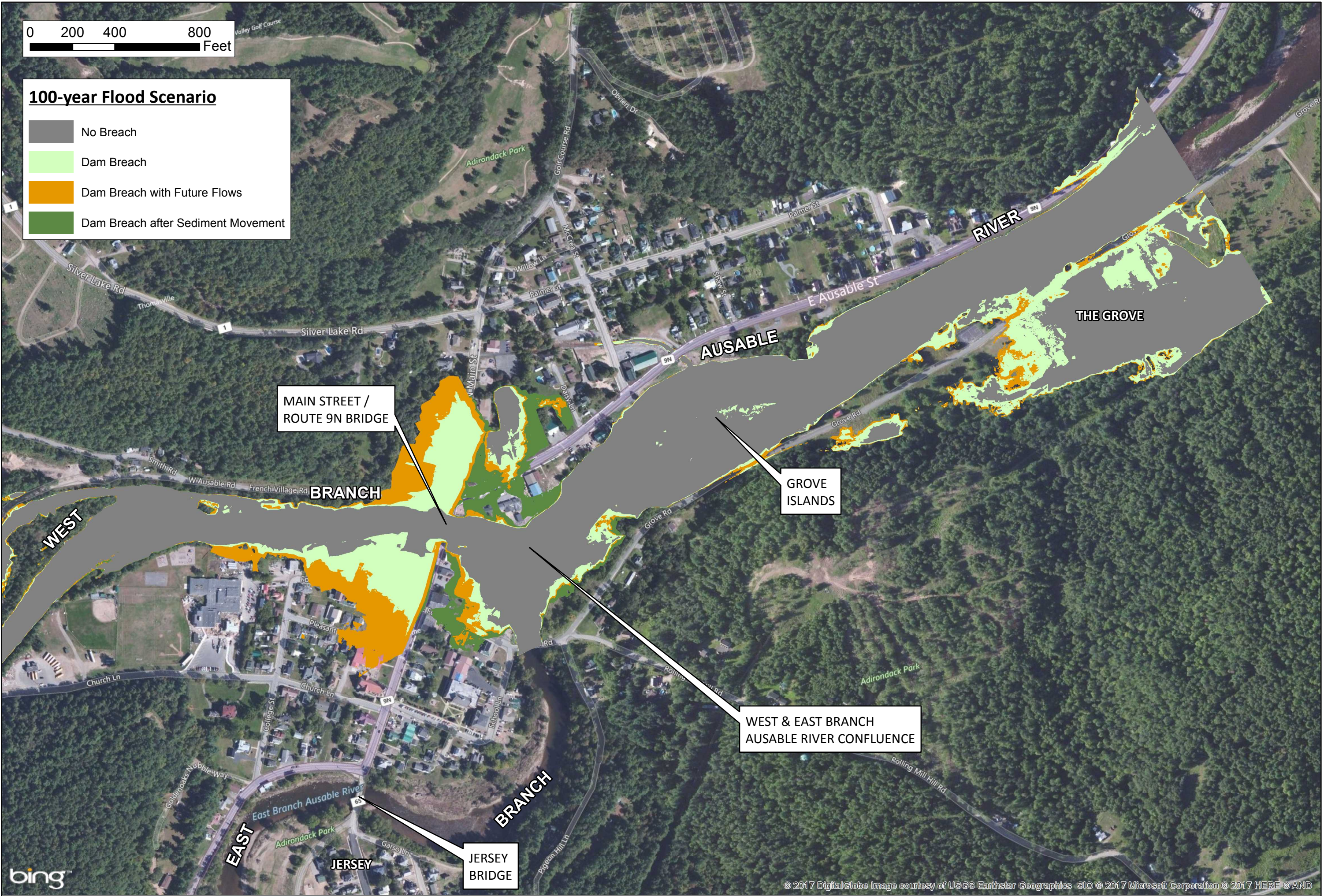


0 200 400 800 Feet

100-year Flood Scenario

- No Breach
- Dam Breach
- Dam Breach with Future Flows

DAM BREACH INUNDATION MAP - 100-YR FAILURE		Figure 3B
ROME DAM ENGINEERING STUDY		
JAY, NEW YORK		
Map By: BMC		MXD: RD-DamBreach_sht2.mxd 1st Version: 3/1/2017 Revision: Scale: 1 in = 400 ft
MM#: 5810-01		
SOURCE(S): BING Maps - Aerials MJ Engineering & Land Surveying - Field Survey		
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0 200 400 800 Feet

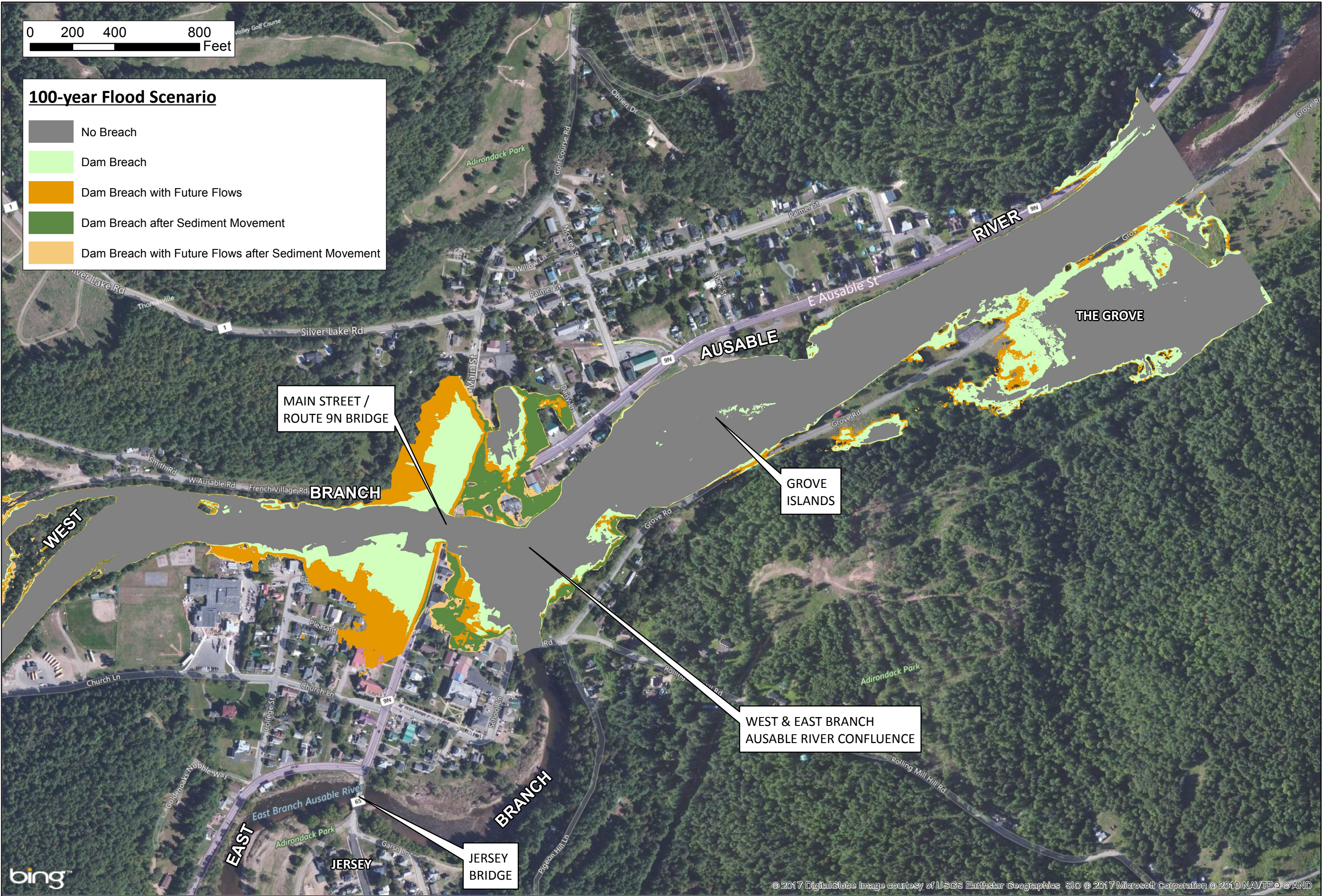
100-year Flood Scenario

- No Breach
- Dam Breach
- Dam Breach with Future Flows
- Dam Breach after Sediment Movement

DAM BREACH INUNDATION MAP - 100-YR FAILURE		ROMIE DAM ENGINEERING STUDY	JAY, NEW YORK
SOURCE(S): BING Maps - Aerials MJ Engineering & Land Surveying - Field Survey			
Map By: BMC		MXD: RD-DamBreach_sht2.mxd	Scale: 1 in = 400 ft
MM#: 5810-01		1st Version: 2/16/2017	
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Figure 4B			

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100-year Flood Scenario

- No Breach
- Dam Breach
- Dam Breach with Future Flows
- Dam Breach after Sediment Movement
- Dam Breach with Future Flows after Sediment Movement

DAM BREACH INUNDATION MAP - 100-YR FAILURE		ROME DAM ENGINEERING STUDY	JAY, NEW YORK
SOURCE(S): BING Maps - Aerials MJ Engineering & Land Surveying - Field Survey			
Map By: BMC		MM#: 5810-01	Scale: 1 in = 400 ft
MXD: RD-DamBreach_sht2.mxd		1st Version: 2/16/2017	
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Figure 5B			

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