

Study Type (Preliminary)

Flooding Source	Study Type:			Revisions due to updated topographic data
	Coastal	Zone A/ Basic Study	Zone AE/ Enhanced Study	
1 Atlantic Ocean	17.7			
2 Piscataqua River				13.1
3 Great Bay shoreline				32.0
4 Squamscott River			0.8	5.0
5 Exeter River			7.8	
6 Lamprey River			4.5	
7 Little River No. 1 (Exeter)				2.3
8 Pickering Brook				1.8
9 Piscassic River				3.4
10 Bellamy River				2.6
11 Cocheo River				2.3
12 College Brook				1.7
13 Oyster River			3.8	
14 Hamel Brook/Longmarsh Brook				1.1
15 Pettee Brook				1.3
16 Winnicut River			3.7	
17 Woodman Brook				1.2
Zone A restudies		136.4		
<b>Total</b>	<b>17.7</b>	<b>136.4</b>	<b>20.6</b>	<b>67.8</b>

All distances reported in miles. Distances reflect Coordinated Needs Management Strategy (CNMS) results for the study area, and are preliminary estimates for Discovery purposes only.

Effective DFIRM Dates

County	Status	Effective Date
Rockingham	Effective	5/17/2005
Strafford	Effective	5/17/2005

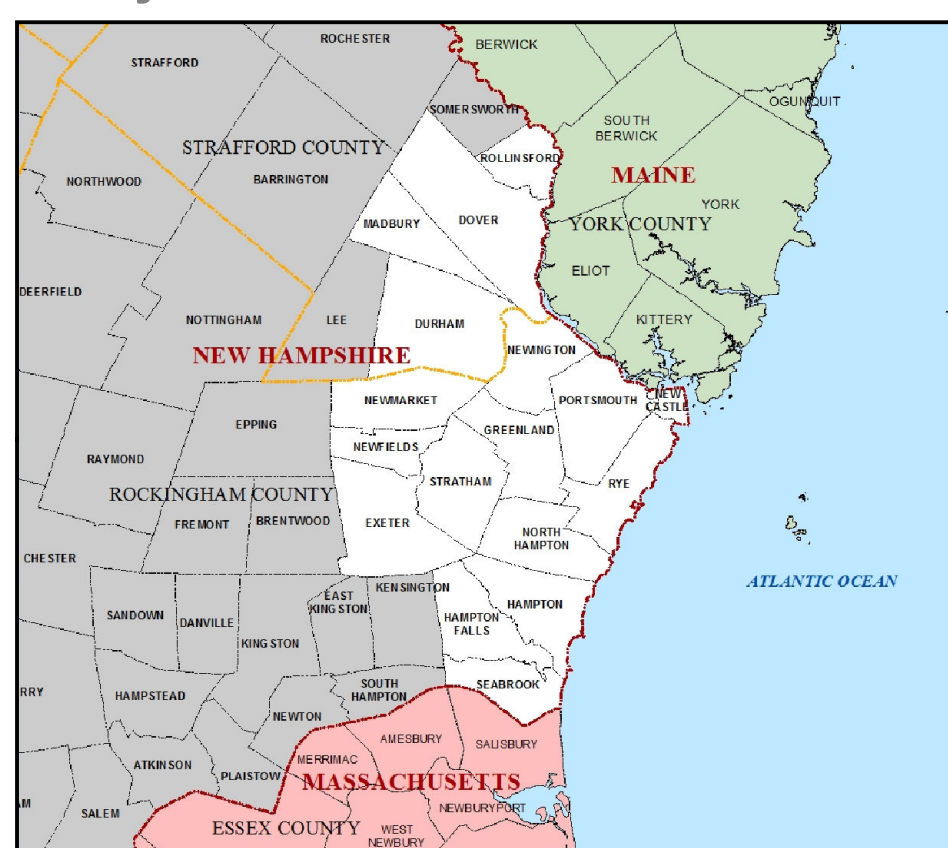
Population Statistics

Town	Population			
	2000	2010	Numeric Change 2000-2010	% Change 2000-2010
Rockingham County				
Exeter	14,058	14,306	248	1.8%
Greenland	3,208	3,549	341	10.6%
Hampton	14,937	14,976	39	0.3%
Hampton Falls	1,880	2,236	356	18.9%
New Castle	1,010	968	-42	-4.2%
Newfields	1,551	1,680	129	8.3%
Newington	775	753	-22	-2.8%
Newmarket	8,027	8,936	909	11.3%
North Hampton	4,259	4,301	42	1.0%
Portsmouth	20,784	21,233	449	2.2%
Rye	5,182	5,298	116	2.2%
Seabrook	7,934	8,693	759	9.6%
Stratham	6,355	7,255	900	14.2%
Strafford County				
Dover	26,884	29,987	3,103	11.5%
Durham	12,664	14,638	1,974	15.6%
Madbury	1,509	1,771	262	17.4%
Rollinsford	2,648	2,527	-121	-4.6%
<b>Study Area</b>	<b>133,665</b>	<b>143,107</b>	<b>9,442</b>	<b>7.1%</b>

**LEGEND**

- Effective Flood Hazard Area**
  - Zone A
  - Zone AE, AO
  - Zone VE
- Study Type (Preliminary)**
  - Coastal
  - Zone A Basic Study
  - Zone AE Enhanced Study
  - Topo Redelineation
- Base Features**
  - USGS Stream Gages
  - Active Dams
  - Bridges
  - Primary Roads
  - Secondary Roads
  - State/County Boundaries
  - City/Town Boundaries
  - Watershed Boundaries
  - Streams/Rivers
  - Water Bodies

**Study Area**



**New Hampshire Piscataqua/Salmon Falls Basin Coastal Risk MAP Project**  
**Discovery Map: Flood Hazard**

**Summary of Effective DFIRM Data**

Stream Miles	703
Studied Stream Miles	469
Detailed Study Miles	309
Approximate Study Miles	145

Note: These figures were derived from the effective DFIRM data in conjunction with the National Hydrography Dataset (NHD) and the Coordinated Needs Mapping Strategy (CNMS), and are approximately only.

