NOTES TO USERS

This map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The **community map repository** should be consulted for possible updated or additional flood hazard information.

To obtain more detailed information in areas where Base Flood Elevations (BFEs) and/or floodways have been determined, users are encouraged to consult the Flood Profiles and Floodway Data and/or Summary of Stillwater Elevations tables contained within the Flood Insurance Study (FIS) report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent rounded whole-foot elevations. These BFEs are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation data presented in the FIS report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Coastal Base Flood Elevations shown on this map apply only landward of 0.0' North American Vertical Datum of 1988 (NAVD 88). Users of this FIRM should be aware that coastal flood elevations are also provided in the Summary of Stillwater Elevations table in the Flood Insurance Study report for this jurisdiction. Elevations shown in the Summary of Stillwater Elevations table should be used for construction and/or floodplain management purposes when they are higher than the elevations shown on this FIRM.

Boundaries of the floodways were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent floodway data are provided in the Flood Insurance Study report for this jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by **flood** control structures. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study report for information on flood control structures for this jurisdiction.

The **projection** used in the preparation of this map was New Hampshire State Plane (FIPSZONE 2800). The **horizontal datum** was NAD83, GRS1980 spheroid. Differences in datum, spheroid, projection or State Plane zones used in the production of FIRMs for adjacent jurisdictions may result in slight positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of the FIRM.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structure and ground elevations referenced to the same vertical datum. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at http://www.ngs.noaa.gov/ or contact the National Geodetic Survey at the following address:

NGS Information Services NOAA, N/NGS12 National Geodetic Survey SSMC- 3, #9202 1315 East- West Highway Silver Spring, MD 20910- 3282

To obtain current elevation, description, and/or location information for bench marks shown on this map, please contact the Information Services Branch of the National Geodetic Survey at (301) 713-3242, or visit its website at http://www.ngs.noaa.gov/.

Base map information shown on this FIRM was derived from U.S. Geological Survey Digital Orthophoto Quadrangles produced at a scale of 1:12,000 from photography dated 1998 or later. These images were recast by NH GRANIT onto the NH State Plane coordinate system.

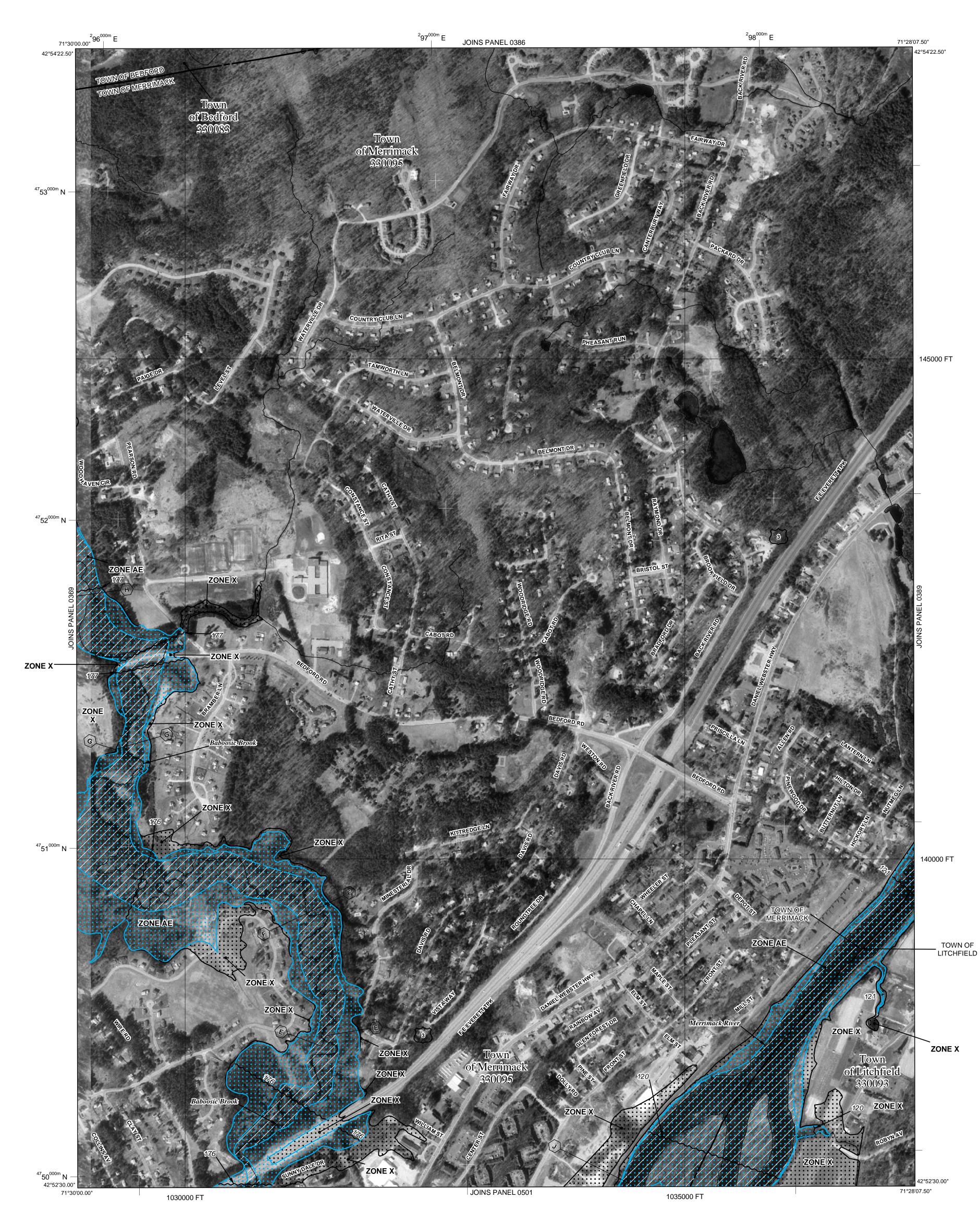
This map reflects more detailed and up- to- date stream channel configurations than those shown on the previous FIRM for this jurisdiction. The floodplains and floodways that were transferred from the previous FIRM may have been adjusted to conform to these new stream channel configurations. As a result, the Flood Profiles and Floodway Data tables in the Flood Insurance Study report (which contains authoritative hydraulic data) may reflect stream channel distances that differ from what is shown on this map.

Corporate limits shown on this map are based on the best data available the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, map users should contact appropriate community officials to verify current corporate limit locations.

Please refer to the separately printed Map Index for an overview map of the county showing the layout of map panels; community map repository addresses; and a Listing of Communities table containing National Flood Insurance Program dates for each community as well as a listing of the panels on which each community is located.

Contact the FEMA Map Service Center at 1-800-358-9616 for information on available products associated with this FIRM. Available products may include previously issued Letters of Map Change, a Flood Insurance Study report, and/or digital versions of this map. The FEMA Map Service Center may also be reached by Fax at 1-800-358-9620 and its website at http://www.msc.fema.gov/.

If you have **questions about this map** or questions concerning the National Flood Insurance Program in general, please call **1-877-FEMA MAP** (1-877-336-2627) or visit the FEMA website at http://www.fema.gov/.



		LEGEND
The 1% ann		
		FLOOD HAZARD AREAS (SFHAs) SUBJECT TO ON BY THE 1% ANNUAL CHANCE FLOOD
	ual chance flood	d (100-year flood), also known as the base flood, is the flood
Flood Hazard	1% chance of d Area is the a	being equaled or exceeded in any given year. The Specia area subject to flooding by the 1% annual chance flood. Areas
of Special F	Flood Hazard ir	include Zones A, AE, AH, AO, AR, A99, V and VE. The Base urface elevation of the 1% annual chance flood.
ZONE A		d Elevations determined.
ZONE AE ZONE AH		evations determined.
ZONE AH	Flood depths Elevations det	is of 1 to 3 feet (usually areas of ponding); Base Flood itermined.
ZONE AO		is of 1 to 3 feet (usually sheet flow on sloping terrain); hs determined. For areas of alluvial fan flooding, velocities
	also determine	ed.
ZONE AR	Special Flood chance flood decertified 7	d by a flood control system that was subsequently
		Zone AR indicates that the former flood control system is ed to provide protection from the 1% annual chance or
ZONE A99	-	e protected from 1% annual chance flood by a Federal
	flood protecti determined.	tion system under construction; no Base Flood Elevations
ZONE V		d zone with velocity hazard (wave action); no Base Flood
ZONE VE	Elevations det Coastal flood	d zone with velocity hazard (wave action); Base Flood
	Elevations dete	rermined.
/////	FLOODWAY	Y AREAS IN ZONE AE
		I of a stream plus any adjacent floodplain areas that must be so that the 1% annual chance flood can be carried without
	ncreases in floo	
	OTHER FLO	DOD AREAS
ZONE X		2% annual chance flood; areas of 1% annual chance flood
		depths of less than 1 foot or with drainage areas less than ile; and areas protected by levees from 1% annual chance
	flood.	
	OTHER ARE	EAS
ZONE X	Areas determi	ined to be outside the 0.2% annual chance floodplain.
ZONE D	Areas in whic	ch flood hazards are undetermined, but possible.
	COASTAL E	BARRIER RESOURCES SYSTEM (CBRS) AREAS
<u>````\`</u>		E PROTECTED AREAS (OPAs)
CBRS areas	and OPAs are no	normally located within or adjacent to Special Flood Hazard Areas.
		1% annual chance floodplain boundary 0.2% annual chance floodplain boundary
		Floodway boundary
•••••		Zone D boundary CBRS and OPA boundary
		- Boundary dividing Special Flood Hazard Areas of different
-	10	Base Flood Elevations, flood depths or flood velocities.
-	987)	Base Flood Elevation line and value; elevation in feet*
·	987)	Base Flood Elevation value where uniform within zone; elevation in feet*
* Referenced	to the North Ame	erican Vertical Datum of 1988 (NAVD 88)
(A)	⟨A ⟩	Cross section line
23	23	Transect line
97°07'30",	32°22'30"	Geographic coordinates referenced to the North American Datum of 1983 (NAD 83)
	^{000m} N	1000-meter Universal Transverse Mercator grid ticks, zone 19
		5000-foot grid values: New Hampshire State Plane coordinate
60000	000 FT	system, (FIPSZONE 2800), Transverse Mercator
DVC	510	Deach mark (see aurientics is Notes to Users estimated
1125	1111	Bench mark (see explanation in Notes to light eaction of
DAG	510 _×	Bench mark (see explanation in Notes to Users section of this FIRM panel)
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