

# TOWN OF ALLENSTOWN, NEW HAMPSHIRE and the SUNCOOK RIVER

## Hazard Mitigation Plan Update 2015

### Map 5B: Fluvial Geomorphic Features CENTER

#### Legend

##### Geomorphic Feature Sites

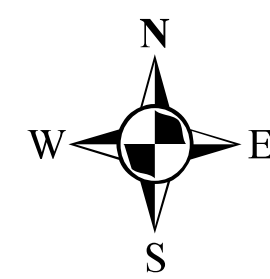
- Bridge or Culvert (BR)
- Flow Reg and Water Withdrawal (FW)
- Grade Control (GC)
- Migration (MI)
- Steep Riffle or Head Cut (SH)
- Stormwater Input (SI)

##### Fluvial Geomorphic Feature Locations

- Straightening (ST)
- Mass Failure (MF)
- Encroachment (EC)
- Development (DT)
- Erosion (ER)
- Buffers Less than 25 feet (BL)
- Bank Armoring or Revetment (BA)

##### Roads

- Class I and II State Maintained
- Local Roads
- Class VI Not Maintained
- Other Roads; III
- Town Boundary
- Suncook River Centerline
- Rivers and Streams
- Intermittent Streams



This map was produced by the Central NH Regional Planning Commission for the Town of Allenstown-Suncook River Hazard Mitigation Plan Update 2015 in May 2015. It is intended for planning purposes only.

Please contact the NH Geological Survey (NHGS) at 603-271-2876 for more information about fluvial geomorphology features or for on-site technical assistance to discuss recommendations. Visit the NH website at [www.des.nh.gov/organization/commissioner/gsu/fehg](http://www.des.nh.gov/organization/commissioner/gsu/fehg).

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Data Sources: NH GRANIT, NH Department of Transportation, NH Department of Environmental Services, CNHRPC, NH Geological Survey, Field Geology Services (geomorphology), and Hazard Mitigation Committee input.

Corrections should be provided to the Town of Allenstown and to the CNHRPC.

