

Esashi Area
Hazard Map 4

1
345
8910

洪水浸水想定区域 凡例

Flood Hazard Zone Legend

10.0～20.0m未満
10.0 to less than 20.0 m

5.0～10.0m未満
5.0 to less than 10.0 m

3.0～5.0m未満
3.0 to less than 5.0 m

0.5～3.0m未満
0.5 to less than 3.0 m

0.5m未満
Less than 0.5 m

既往浸水区域(カスリン台風)
Past Flooded Areas
(Typhoon Kathleen)

早期の立退き避難が必要な区域

[Zone Requiring Early Evacuation]

家屋倒壊等氾濫想定区域(氾濫流・河岸侵食)
Assumed Structural Collapse Flood Zone
(Outflow/Riverbank Erosion)

浸水深が3m以上になるおそれのある区域
(Zone at Risk of Flood Depths of 3 m or More)

ため池浸水想定区域 凡例

Assumed Reservoir Flood Zone Legend

ため池・衣川ダム浸水被害エリア
Reservoir / Koromogawa Dam Flood Damage Area

土砂災害 凡例

Sediment-Related Disaster Legend

土砂災害警戒区域
(土石流・急傾斜地・地すべり)
Sediment-Related Disaster Hazard Zone
(Debris Flow/Steep Slope/Landslide)

土砂災害特別警戒区域
(土石流・急傾斜地)
Sediment-Related Disaster special Hazard Zone
(Debris Flow/Steep Slope)

大規模盛土
Large-Scale Embankment

新たな土砂災害が発生するおそれのある箇所
(急傾斜地の崩壊・土石流)
Areas that may be prone to new sediment-related
disasters(Steep Slope Collapse / Debris Flow)

その他 凡例

Other Legend

北上低地西縁断層帯
Kitakami Lowland Western Fault Zone

危機管理型水位計
Crisis Management Water Level Gauge

通常水位計
Standard Water Level Gauge

河川監視カメラ
Riverbank
Surveillance Camera

避難所 凡例

Evacuation Sites Legend

1 第1次収容避難所
Primary Evacuation Shelters

1 第2次収容避難所及び
指定緊急避難場所
Secondary Evacuation Shelters &
Designated Emergency Evacuation Sites

1 指定緊急避難場所のみ
Designated Emergency Evacuation Sites Only

The main map area displays a detailed view of the Esashi region, including flood hazard zones, evacuation sites, and geographical features. The map is overlaid with a grid labeled A through F horizontally and 1 through 5 vertically. A compass rose is located in the top left corner, and a scale bar (0 to 500m) is at the bottom left. The map shows various rivers, mountains, and settlements. Key locations labeled include 花巻市 (Hanamaki City), 学間沢 (Manami-dai), 神楽 (Karakura), 太田 (Ota), 菅ノ田 (Sugano-da), 大谷地 (Ootani-ji), 上大内沢 (Uonai-dai), 下大内沢 (Shimodai-dai), 中ノ渡 (Nakanokawa), 川向 (Kawamukai), 鹿嶋 (Kashima), 南野 (Minami-no), 下戸沢 (Shimohosokawa), 芦沢 (Asazawa), 市道 (Shichido), 栗生沢 (Kuriuizawa), 江刺梁川 (Esashi Ryōgawa), 角川原 (Kakugawara), 宇南 (Uminami), 北野 (Kita-no), 白山堂山 (Shirayamadō-san), 笠根山 (Kasane-san), 笠根山 (Kasane-san), 菅ノ田 (Sugano-da), 太田 (Ota), 学間沢 (Manami-dai), 神楽 (Karakura), 花巻市 (Hanamaki City). The map also shows various flood hazard zones in different colors (yellow, orange, red) and evacuation sites marked with numbers 1 and 2. The map is overlaid with a grid labeled A through F horizontally and 1 through 5 vertically.

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災害リスク情報などを地図に重ねて表示「重ねるハザードマップ」
Hazard Overlay Map(displays disaster risk information,etc.)
<https://disaportal.gsi.go.jp/index.html>