Flood Warning Hazard Map

【Kariyata River⑤】Tochio (Northern Area)

Predicted Precipitation[Predicted Maximum Precipitation]
2-Day Total Precipitation815㎜

In accordance with the Survey Act Law and approved by the Agency Executive of the Geospatial Information Authority of Japan (being used) R2JHs91

1 : 25,000
500 0 500(m)

Kariyata River Retention Pond E
Kariyata River Retention Pond B
Kariyata River Retention Pond A
Kariyata River Retention Pond C
Honmyo
Honmyo
Kariyata River Retention Pond D
Mitsuke City
Sugisawa Bridge
Sanjo City
Bunno Bridge
Bunno
Hitozura Bridge
Hitozura
Shimojio
Shimojio Bridge
Karasugashima
Mizushima Bridge
Mizusawa
Shiotani River
Futsuka-machi
Kamishio
Kamishio Bridge
Futsukamachi Bridge
Kumanofukuro
Futatsugoya
Mizusawa Bridge
Tochio Iwanosoto Shinden
Aketo
Yamaya
Yamaguchi
Nirebara
Aketo Bridge
Shimokashiide
Kariyata River
Yoshimizu
Takinokuchi
Shinsakae-cho
Tochio
Tochio
Kami Kashiide
Ichinohata
Makifuchi
Kotsunagi
Tochio Shimada
Sakae-cho
Tochio Hara-machi Water Level Monitoring Camera Station
Tochio Yamada-cho
Kane-machi
Tochiohara-machi
Tochio Hara
Tochio Yamada
Tochio Branch
Tochio Ara-machi
Kariyata Bridge
Kanazawa
Honjo
Tochio O-machi
Chuo Park
Tochio Hon-cho
Kanazawa
Tochio-machi
Tochio Fire Station
Azuma-cho
Tochio Omote-machi
Honjo Bridge
Yachi
Nakago-cho
Takinoshita-machi
Tochio Asahi-cho
Higashigaoka
Taira
Irishiogawa
Tsuchigaya
Taira
Tochio Ono-machi
Uenohara-machi
Amagashima
Tochio Ono

Legend

Inundation Depth : Up to 0.5 meters | From 0.5-3.0 meters | From 3.0-5.0 meters | From 5.0-10.0 meters | From 10.0-20.0 meters

Anticipated Zones of Flooding and Destruction of Houses: Flood Flow (powerful flow) | Riverbank Erosion (Soil is eroded.) | Landslide Warning Area

Evacuation Shelter | Evacuation Shelter (with a social welfare room)

Dangerous Places during a Flood : Bridges | Water Level Observatory | River Live Camera

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