Flood Warning Hazard Map

【Kariyata River (1) Nakanoshima (Northern Area)】

Flood Warning Hazard Map

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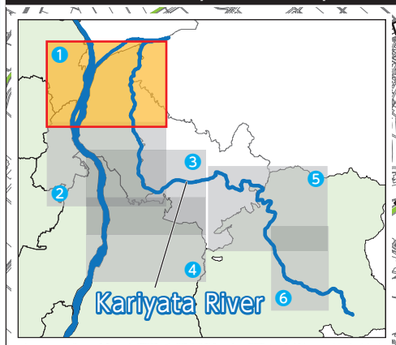
Predicted Precipitation [Predicted Maximum Precipitation]
2-Day Total Precipitation 815㎜

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)



Teradomari Station
Teradomari Kitazono
Teradomari Shimonakajo
Teradomari Takemori
Teradomari Tsurugasone
Teradomari Banzenji
Teradomari Hasamada
Teradomari Motomegusa
Teradomari Gobuichi
Teradomari Machikarui
Teradomari Irikarui
Teradomari Hiranoshinmura Shinden
Teradomari Takauchi
Teradomari Tajiri
Teradomari Iwakata
Teradomari Yada
Yoita-machi Iwakata
Yoita-machi Magoshi
Aramaki
Teradomari Nikamura Soto-Shinden
Okozu Bridge
Okozu Diversion Channel
Moto River Bridge
Shinano River
Tubame City
Shinjo Nishi
Shinjo Higashi
Nakanoshima Nishino
Onuma Shinden
Kariyata River
Kariyata Bridge
Chujo Shinden
Shitanuma Shinden
Konuma Shinden
Sannuma
Akanuma
Shinjo Minami
Manoshiro Shinden
Chujo Kita
Nakasai
Saisho
Nakanoshima Chujo
Uwanuma Shinden
Nishi Takayama Shinden
Chujo Minami
Matsugasaki Shinden
Saruhashi River
Rokusho
Nakano Seibu
Nakano Kita
Inajima
Noguchi
Sanjo City
Mitsuke City
Hokuriku Expressway
Joetsu Shinkansen
217
218
159
215
157
163

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

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

Landslide Warning Area

00 Evacuation Shelter

00 Evacuation Shelters Safe for Child Rearing

Dangerous Places during a Flood : Subterranean Tunnels and Underpasses / Bridges / Water Level Observatory