Flood Warning Hazard Map

【Shibumi River⑥】Nagaoka Kawanishi (Southern Area)

Predicted Precipitation[Predicted Maximum Precipitation]
2-Day Total Precipitation782㎜

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

Miyamoto-machi
Kuro River
Shin Kuro River Bridge
Shirotori-machi
Sekihara-machi
Kaminozoki-machi
Bansho Bridge
Sekihara Minami
Kaminozoki-machi Nishi
Nagaoka Fire Station Sekihara Branch
Miyamoto Horinouchi-machi
Sekihara-machi
Aobadai
Yokodai
Takato-machi
Takatera-machi
Shinyo
Shobu River
Oaza Higoshi
Yuyu Kenkomura Hospital
Nagamine-machi
Fukuda Bridge
Fujihashi
Nagaoka Ryoikuen
Tamiya Hospital
Kamitomioka
Kamitomioka-machi
Hoji-machi
Isurugi-machi
Nagaoka IC
Kan-etsu Expressway
Isurugi Minami-machi
Shinsan
Shinsan Higashi-machi
Saizu Nishi-machi
Saizu Minami-machi
Nishizu-machi
Fukuda-machi
Doju Bridge
Kita-machi
Kita Bridge
Fukuyama-machi
Doman River
Nanoka-machi
Minami Nanoka-machi
Kibogaoka
kibogaoka Minami
Shinsan Higashi-machi
Saizu Higashi-machi
Eisei Bridge
Shimoyama
Shimoyama-machi
Minamijima Shinden
Kitano
Iijima
Nakazawa Bridge
Saizu-machi
Nishino
Koshiji Nakazawa
Koshiji Nakajima
Su River
Su River Bridge
Fukasawa-machi
Oyazawa-machi
Shibumi River
Shibumi Bridge
Fukasawa Water Level Monitoring Camera Station
Mizuho Bridge
Kamota River
Sento Bridge
Sawagejo
Kamiya
Kamiya Bridge
Raikoji Station
Asahi
Nagaoka Fire Station Koshiji Branch
Koshiji Branch
Nakatani Bridge
Ura
Raikoji
Koshiji Bridge
Koshoji
Koshoji-machi
Nagaoka Nishi Hospital
Mitsugoya-machi
Midori-cho
Ote Ohashi Bridge
Mitsugoya
Ojima Shin-machi
Chosei Bridge
Ojima Hon-cho
Ojima-machi
Kitayama
Phoenix Ohashi Bridge
Omiya-machi
Imai-machi
Imamiya Bridge
Imai
Jodo River
Shinano River
Shinmizunashi Bridge Heijima
Mizunashi-machi
Ota River Bridge
Heijima-machi
Miyasakae
Miyauchi Station
Nagaoka Fire Station Miyauchi Branch
Miyauchi
Sasabana
Nanyo
Aoyamashin-machi
Aoyama-machi
Maejima-machi
Shin-etsu Main Line
Ota Bridge
Jomyo-machi
Settaya
Settaya-machi
Magarara-machi
Joetsu Shinkansen
Joetsu Line
Gejo-machi
Toyozume-machi
Ota River Bridge
Maekawa Station
Aoshima-machi
Kamimaejima-machi
Kamimaejima
Take-machi
Ota River
Kusozu
Nishisenju
Senju
Minami-machi
Saiwai-cho
Nagaoka Fire Station
Senzai
Miyabara
Sanwa
Sanwa-machi
Miyauchi-machi
Sakon
Sakon-machi
Kaname-cho
Sawada
Sasazaki
Nishi Miyauchi
Higashimiyauchi-machi
Shibumi River

1 : 25,000
500 0 500(m)

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 / 20 m and above

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 Shelter (to be transitioned into a Social Welfare Evacuation Shelter later on) / 00 Evacuation Shelter (with a social welfare room) / 00 Evacuation Shelters Safe for Child Rearing

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