

Fire and Disaster Prevention Division, Crisis Management Department of Matsumoto City, Public relations of Matsumoto City R6-1 the case of heavy rain that occurs about once 0 years (maximum anticipated sca **Flood inundation zone** Hedical aid station (Inundation depth) 10.0m or more **Resident stations** and less than 20.0m 10.0m Fire brigade facilities 5.0m or more and less than 10.0m Hospitals **Q**- Heliport 5.0m Disaster Prevention Warehouse 3.0m or more **Rainfall observation stations** and less than 5.0 m Water-level observatory River camera 🔔 Underpasses 3.0m 0.5m or more and less than 3.0 m **Boundaries of town** council (outline lines) 0.5 Less than 0.5m **Flooding areas** such as collapsed houses (River bank erosion) (Areas requiring early evacuation) **River bank erosion** Flood flow Setting of Important **Flood Prevention Zones** Important Flood **Prevention Zones**

400

200

1/16,000

600

1,200