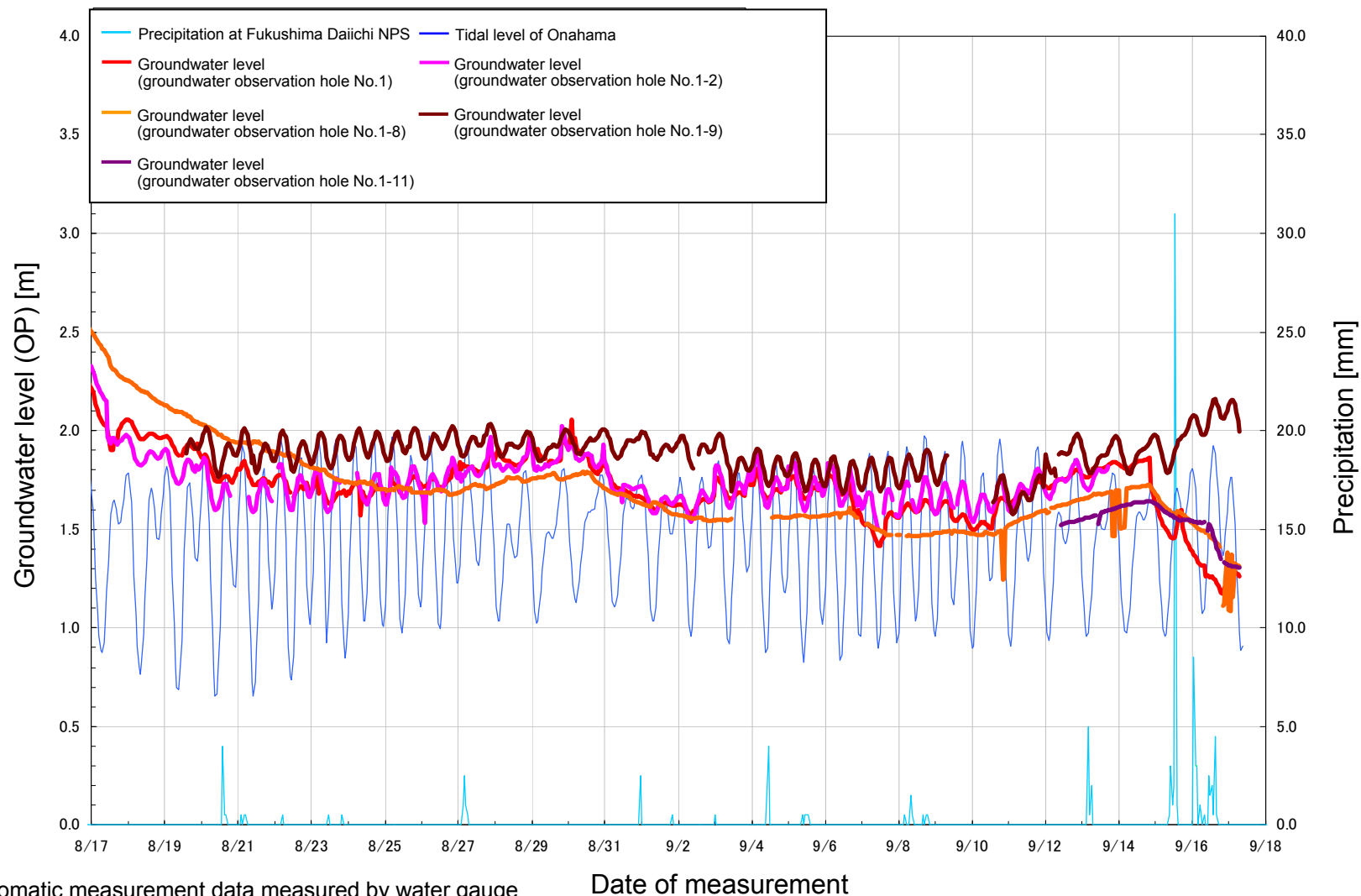


Condition of the Bank Protection Area at Fukushima Daiichi Nuclear Power Station

<Reference>
September 18, 2013
Tokyo Electric Power Company

■ Transition of the groundwater level between Unit 1 and 2 (August 17 - September 17)

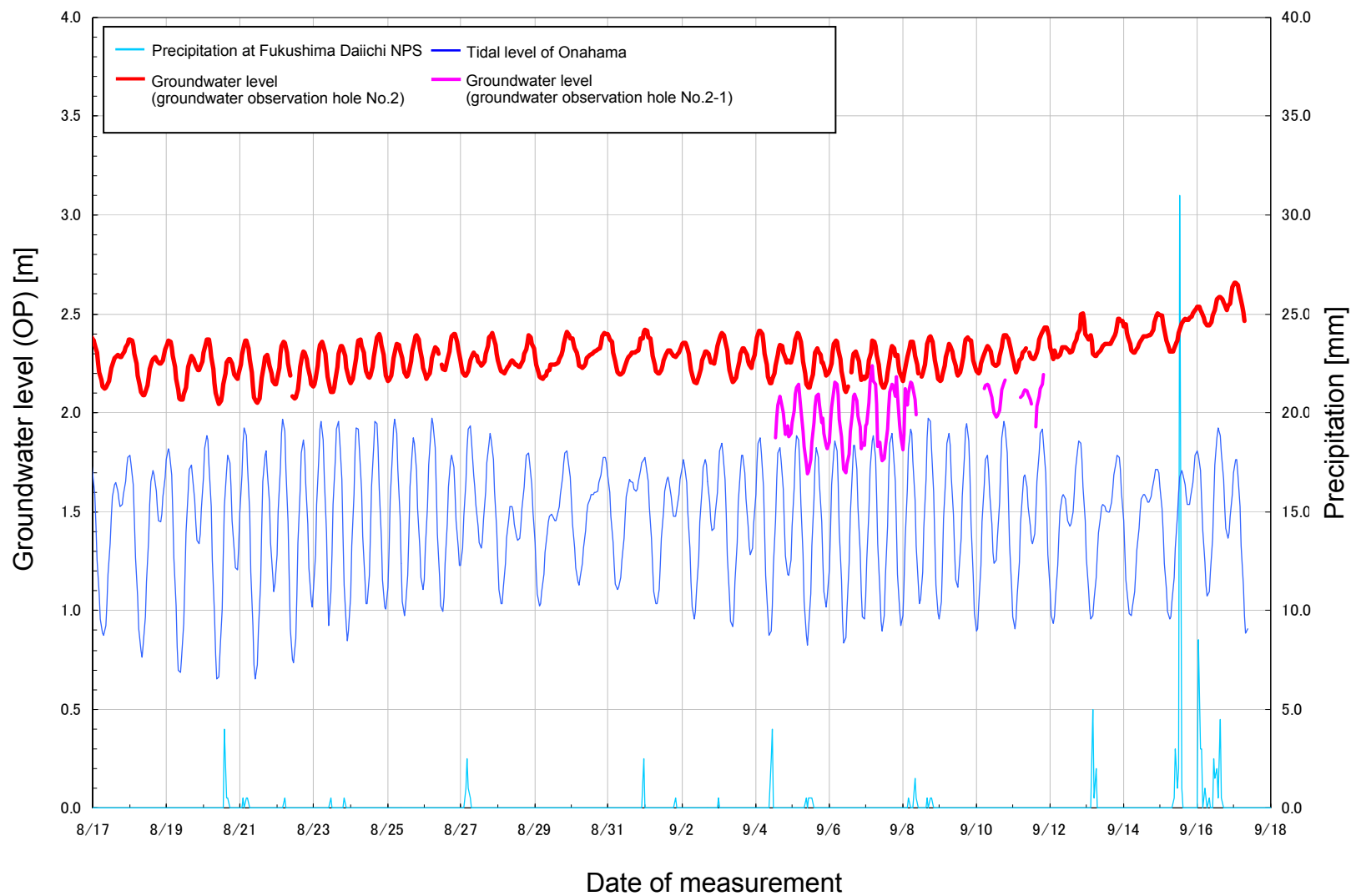


* Automatic measurement data measured by water gauge

Date of measurement

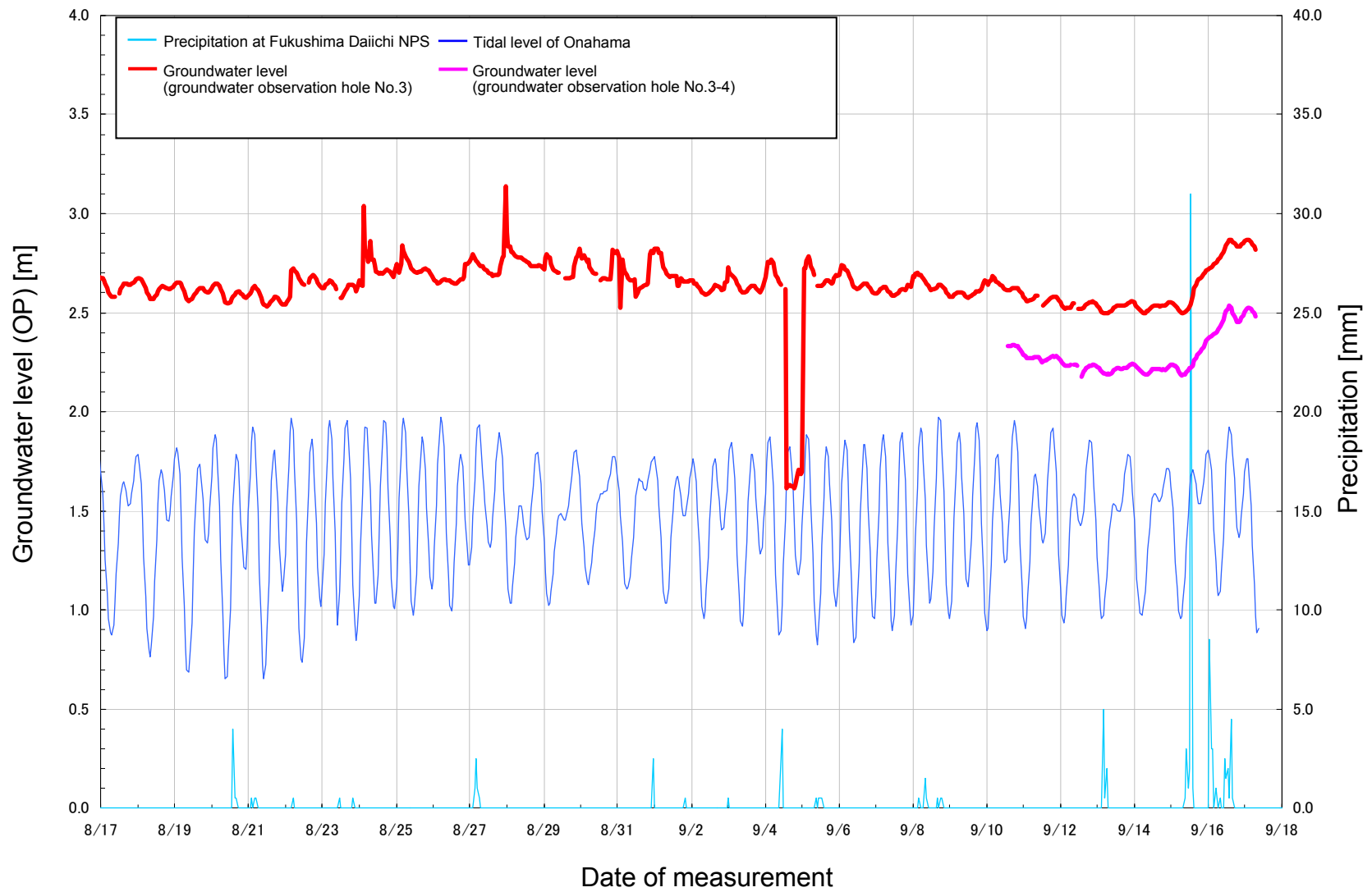
* No measurement could be performed at the groundwater observation hole No.1-3, since chemical has flowed into the hole. A water gauge has temporarily removed from the groundwater observation hole No.1-5 due to the ground improvement work. As for the ground observation hole No.1-9, there are some measurement results missing due to failure of the water gauge.

■ Transition of the groundwater level between Unit 2 and 3 (August 17 - September 17)



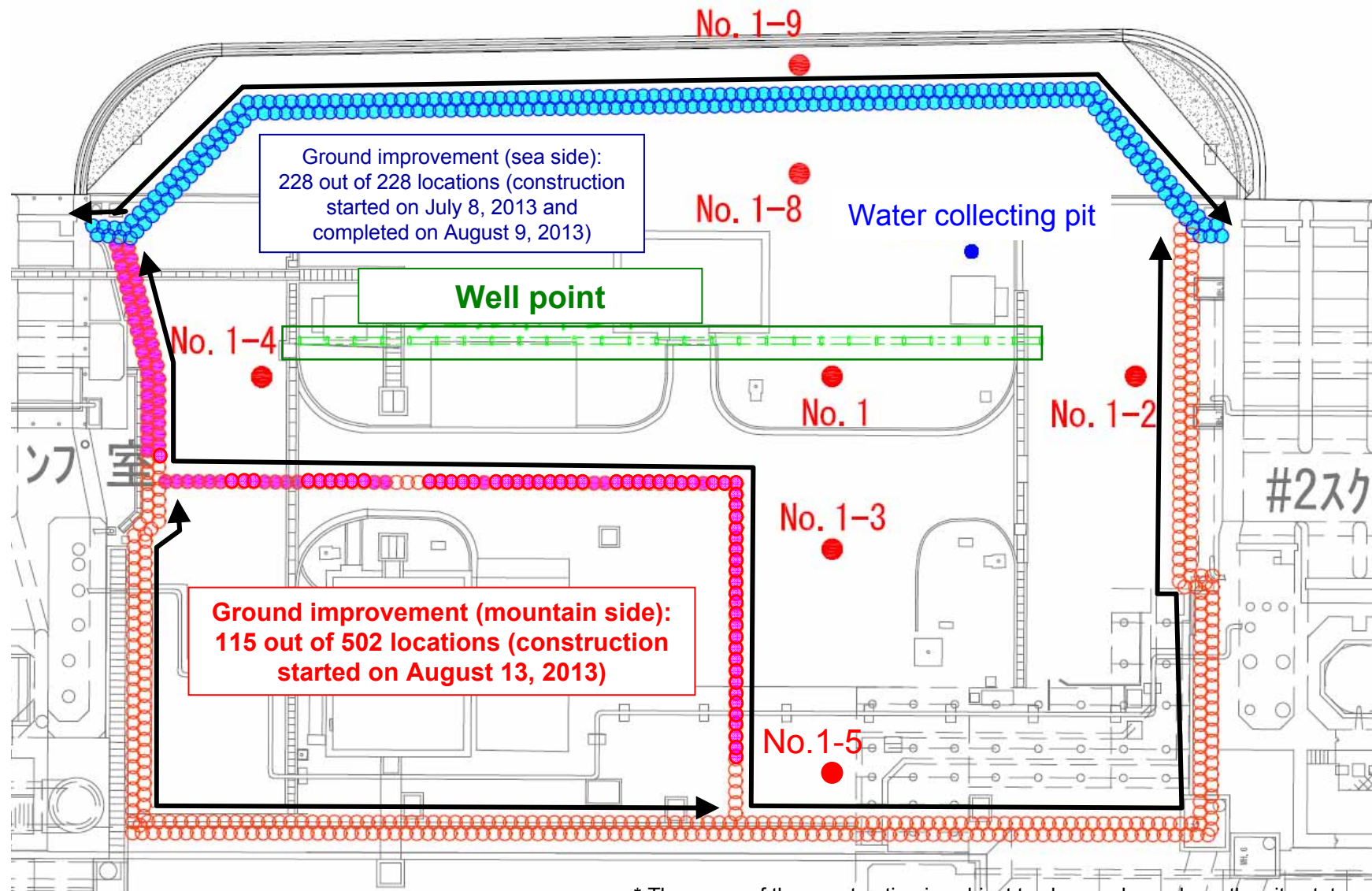
* Automatic measurement data measured by water gauge

■ Transition of the groundwater level between Unit 3 and 4 (August 17 - September 17)



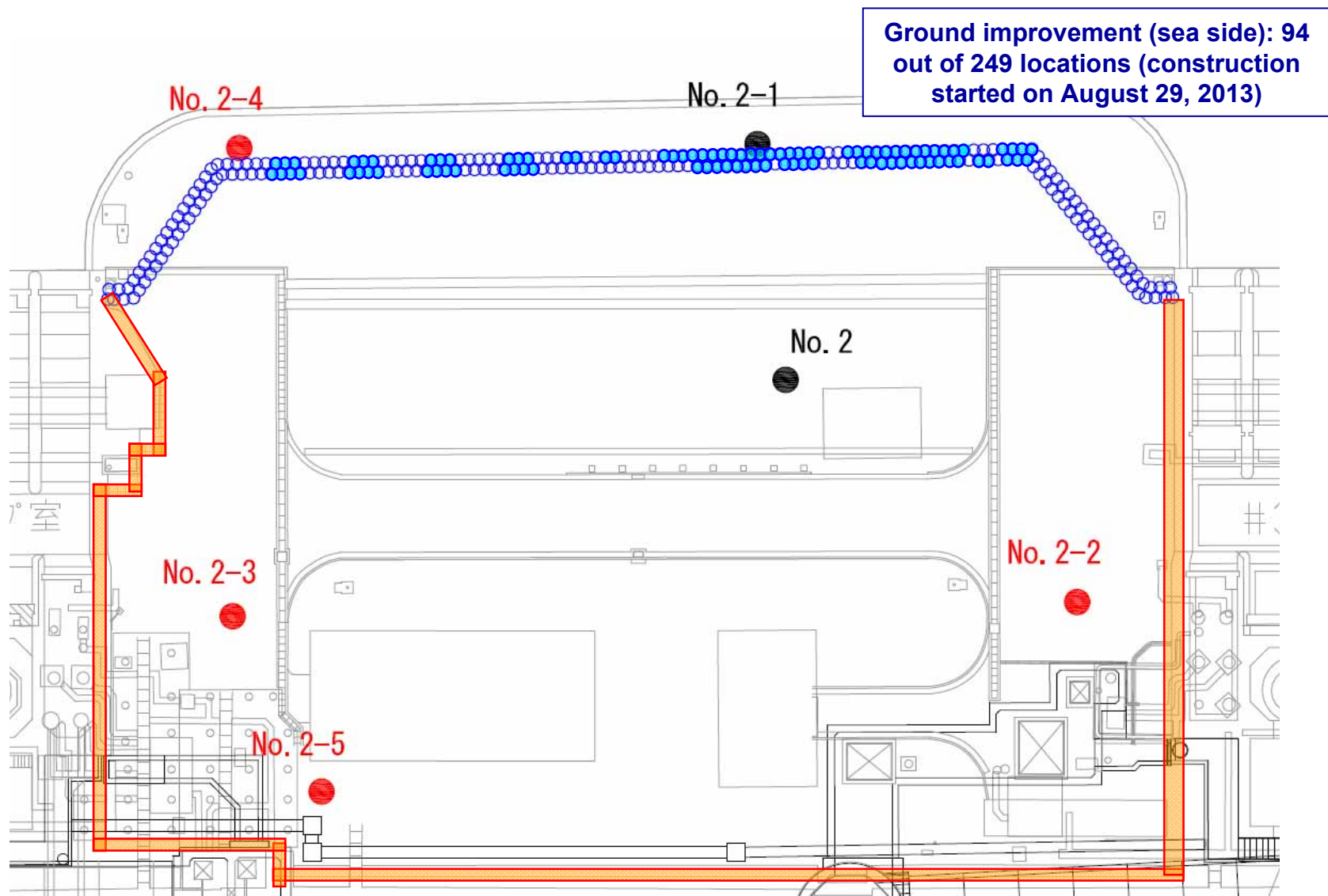
* Automatic measurement data measured by water gauge

■Progress Status of Ground Improvement Construction between Unit 1 and 2 (As of the Morning on September 18)



* The range of the construction is subject to change depends on the site status.

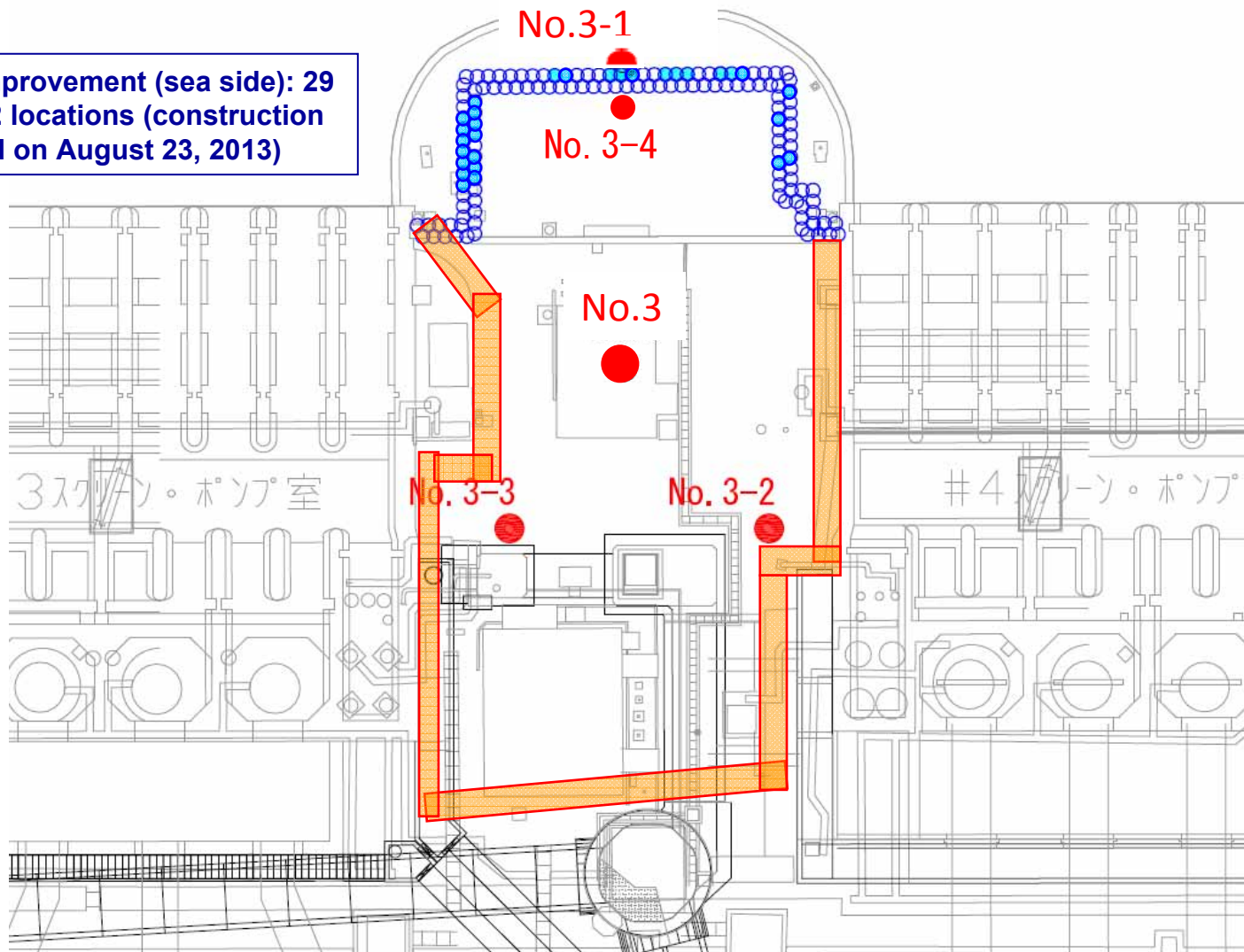
■Progress Status of Ground Improvement Construction between Unit 2 and 3 (As of the Morning on September 18)



* The range of the construction is subject to change depends on the site status.

■Progress Status of Ground Improvement Construction between Unit 3 and 4 (As of the Morning on September 18)

Ground improvement (sea side): 29
out of 132 locations (construction
started on August 23, 2013)



*1 The range of the construction is subject to change depends on the site status.

*2 Groundwater observation hole No.3-1 will be not in use due to the ground improvement construction.