

Results for the investigation into water quality on lower permeable layer (alternate layer part) on the east of the Turbine Building (sea-side) [Still in progress]

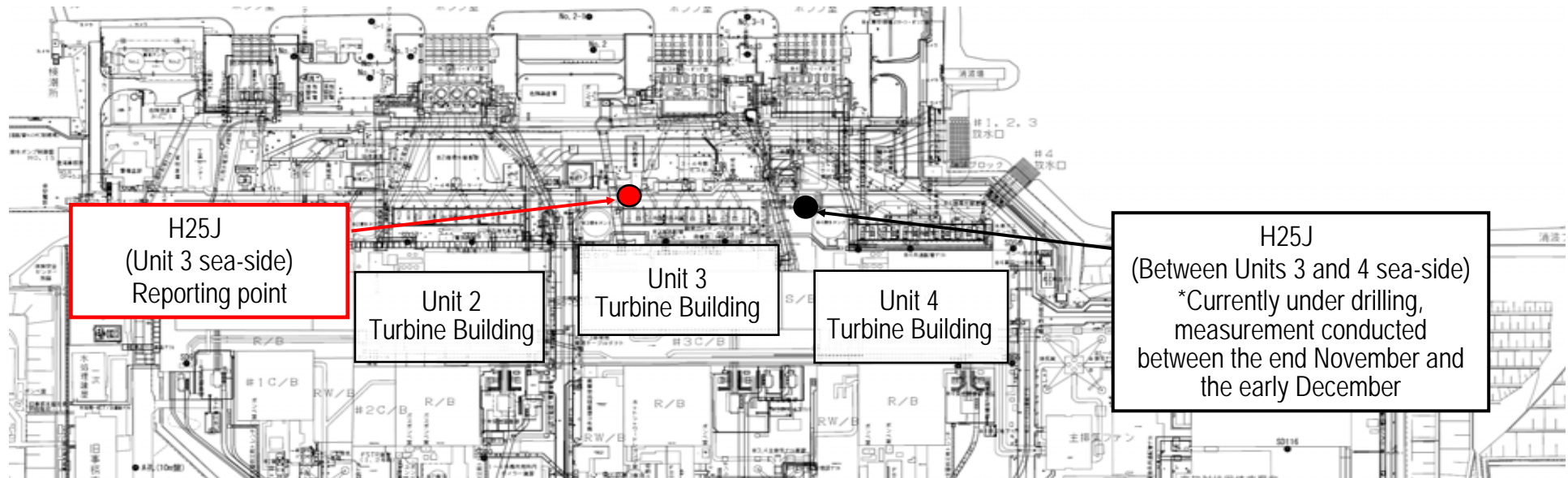
<Reference>

November 20, 2013

Tokyo Electric Power Company

Samplings are conducted in a new groundwater observation hole, for the purpose of checking the water quality of the lower permeable layer (the second permeable layer) on the east of the turbine building

Locations of the groundwater sampling in the lower permeable layer (alternate layer part) on the sea side of the Turbine Building



Measurement results

Unit: Bq/L

	Sampling date	Cs134	Cs137	All	Sr90	H-3
Unit 3 sea-side H25J	November 13, 2013	ND (0.4)	ND (0.5)	ND (12)	Under analysis (Scheduled in December)	ND (120)
Between Units 3 and 4, sea-side H25J	Under drilling					

*ND stands for 'Below than the detection limit value', and the detection limit shown inside the round brackets.