

# Accumulated Water Inside the Dike in Each Tank Area at Fukushima Daiichi Nuclear Power Station

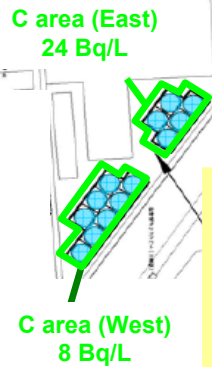
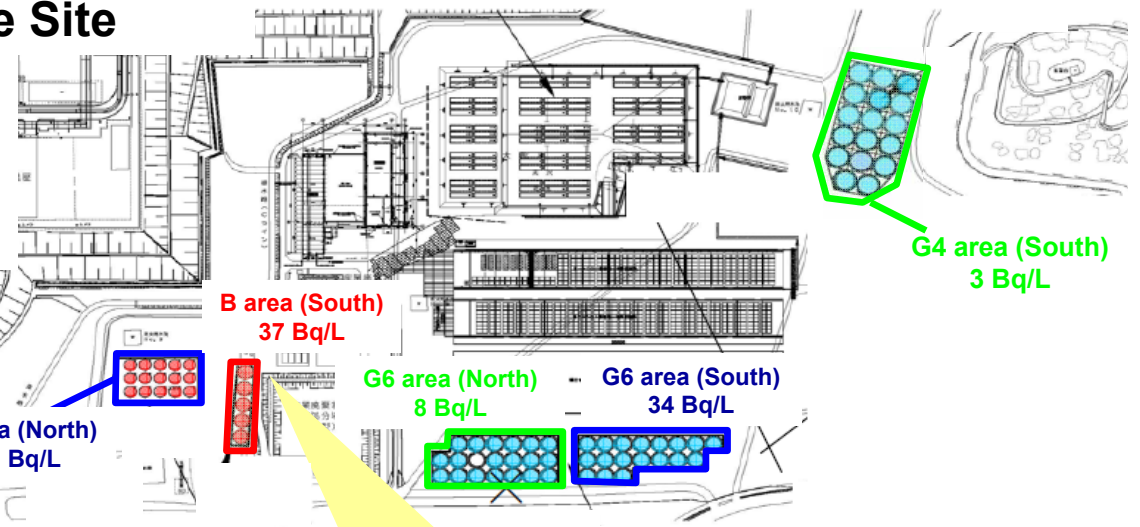
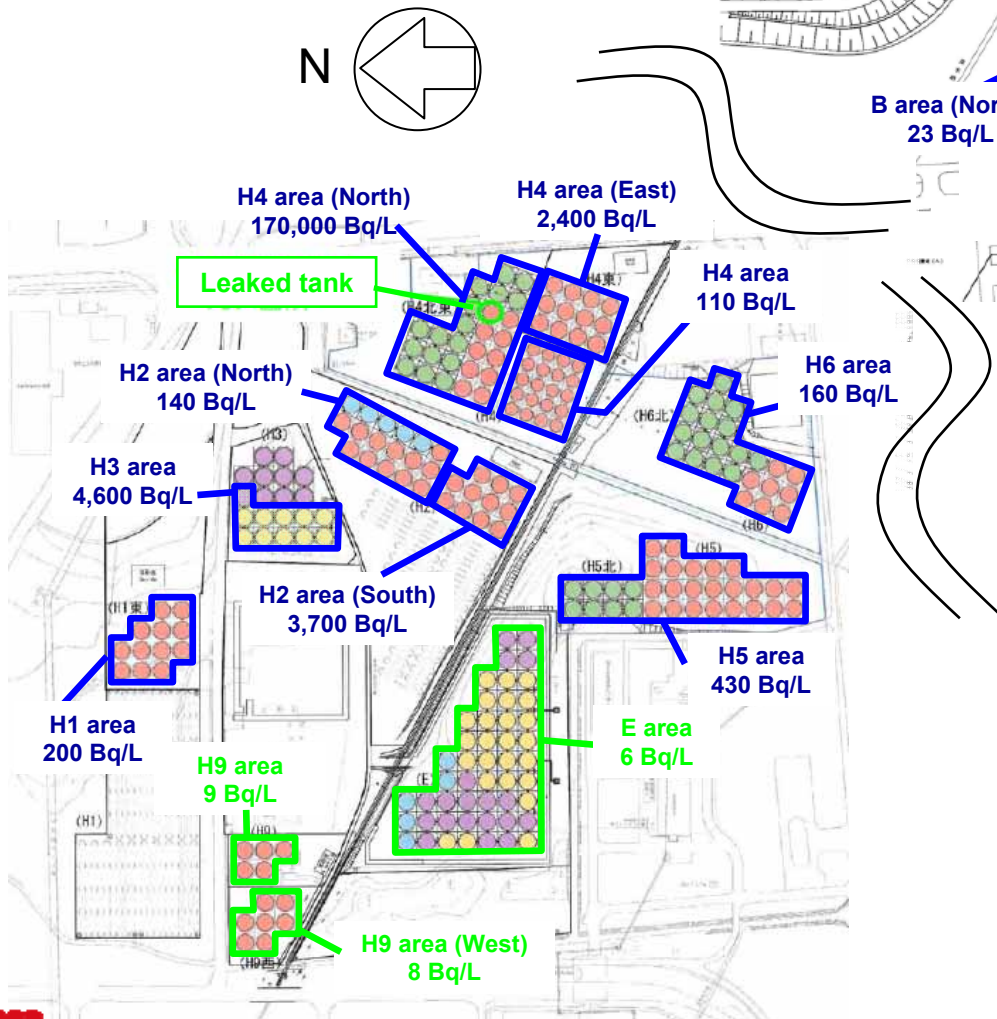
<Reference>  
September 17, 2013  
Tokyo Electric Power Company

Name of the area	Samped on Sep 15 (Unit: Bq/L)	Work	Period of work (Sep 16)	Amount of discharge or pump-up	Change of water level inside the dike* (As of 10:00 AM on Sep 16 → After the work)
H1	200	Pump-up	7:25 AM - 8:42 PM	-	Approx. 13cm → Approx. 2cm
H2 (North)	140	Pump-up	2:17 AM - 8:48 PM	-	Approx. 5cm → Approx. 3cm
N2 (South)	3,700	Pump-up	2:11 AM - 8:51 PM	-	Approx. 5cm → Approx. 4cm
H3	4,600	Pump-up	9:30 AM - 8:45 PM	-	Approx. 16cm → Approx. 4cm
H4 (North)	170,000	Pump-up	3:04 AM - 8:57 PM	-	Approx. 11cm → Approx. 3cm
H4 (South)	2,400	Pump-up	3:04 AM - 9:02 PM	-	Approx. 6cm → Approx. 4cm
H4	110	Pump-up	3:04 AM - 8:54 PM	-	Approx. 6cm → Approx. 4cm
H5	430	Pump-up	7:34 AM - 4:13 PM	-	Approx. 15cm → Approx. 14cm
H6	160	Pump-up	7:46 AM - 8:36 PM	-	Approx. 15cm → Approx. 5cm
H9	9	Discharge	1:50 PM - 3:38 PM	Approx. 60 t	Approx. 16cm → Approx. 4cm
H9 (West)	8	Discharge	1:50 PM - 3:38 PM	Approx. 80 t	Approx. 16cm → Approx. 3cm
B (North)	23	Pump-up	2:20 PM - 8:31 PM	-	Approx. 20cm → Approx. 5cm
B (South)	37	Pump-up	12:07 PM - 8:28 PM	-	Approx. 25cm → Approx. 6cm
C (East)	24	Discharge	1:50 PM - 3:26 PM	Approx. 70 t	Approx. 25cm → Approx. 9cm
C (West)	8	Discharge	12:42 PM - 3:51 PM	Approx. 160 t	Approx. 25cm → Approx. 2cm
E	6	Discharge	1:30 PM - 4:14 PM	Approx. 460 t	Approx. 16cm → Approx. 6cm
G4 (South)	3	Discharge	2:20 PM - 4:33 PM	Approx. 90t	Approx. 20cm → Approx. 14cm
G6 (North)	8	Discharge	1:20 PM - 4:26 PM	Approx. 210t	Approx. 20cm → Approx. 3cm
G6 (South)	34	Pump-up	12:18 PM - 8:24 PM	-	Approx. 20cm → Approx. 5cm

\* The fluctuation ranges are different in each area, since the rain has been fallen continuously since Sep. 15 and the starting times of water discharge/pump-up in each area were different.

# <Reference> Map of the Tank Areas at the Site

- : Area where pumping up of the water inside the dike was performed
- : Area where closing of the drain valve was performed
- : B area (South) where overflow of the water was observed



<Condition at the B area (South)>



(Photo taken by TEPCO on September 15, 2013)