

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

<Reference>  
September 20, 2013  
Tokyo Electric Power Company

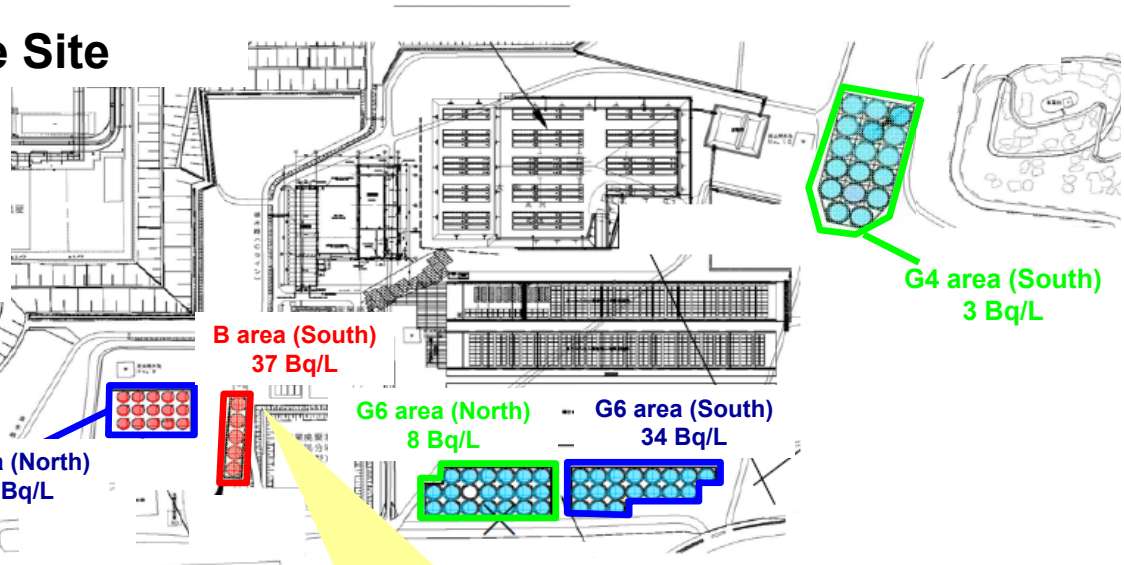
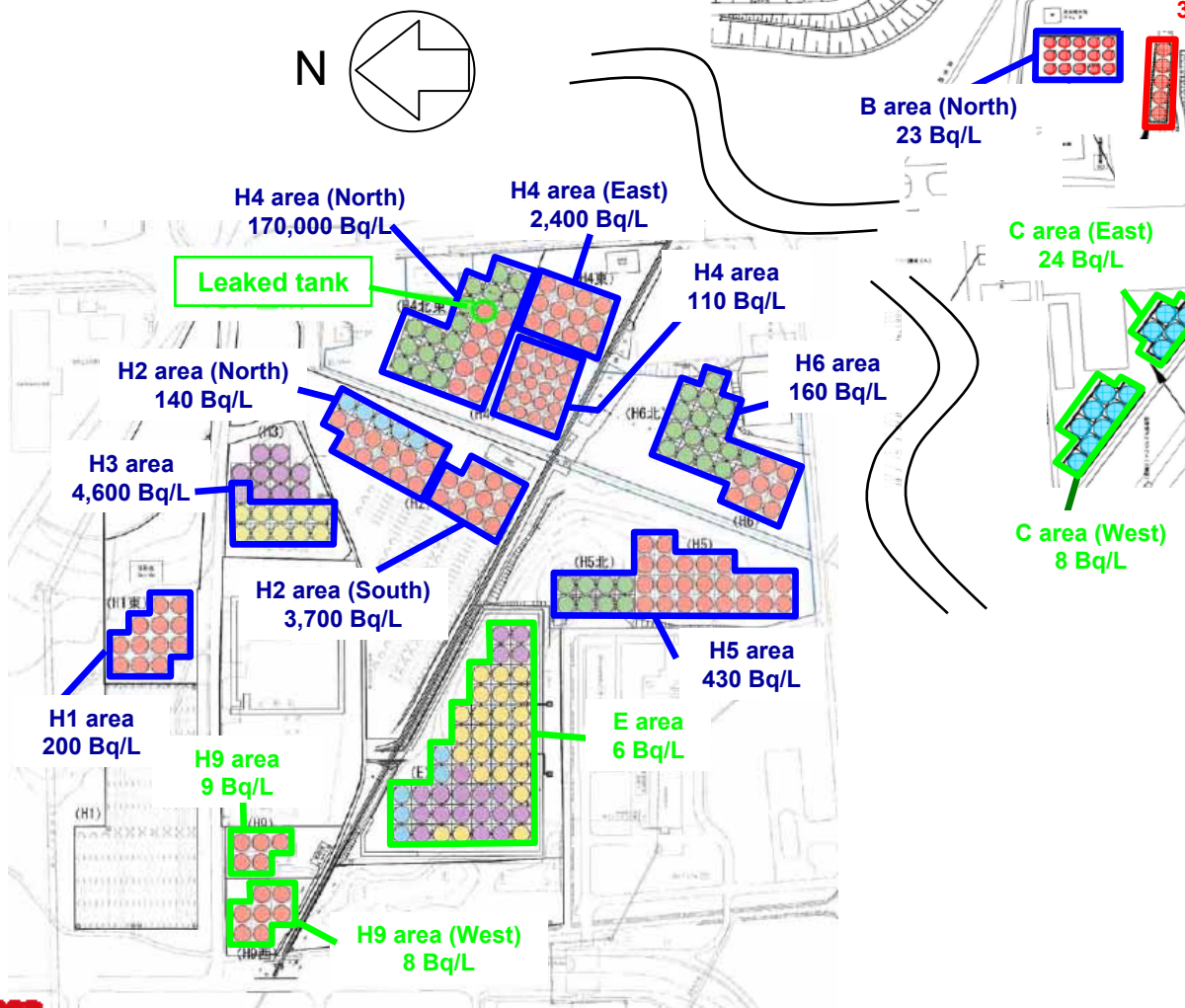
Amount of water which was pumped up from the tank was added to the report announced on September 17 (provided in red letter).

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. 20t	Approx. 13cm → Approx. 2cm
H2 (North)	140	Pump-up	2:17 AM - 8:48 PM	Approx. 90t	Approx. 5cm → Approx. 3cm
N2 (South)	3,700	Pump-up	2:11 AM - 8:51 PM	Approx. 160t	Approx. 5cm → Approx. 4cm
H3	4,600	Pump-up	9:30 AM - 8:45 PM	Approx. 140t	Approx. 16cm → Approx. 4cm
H4 (North)	170,000	Pump-up	3:04 AM - 8:57 PM	Approx. 260t	Approx. 11cm → Approx. 3cm
H4 (South)	2,400	Pump-up	3:04 AM - 9:02 PM	Approx. 120t	Approx. 6cm → Approx. 4cm
H4	110	Pump-up	3:04 AM - 8:54 PM	Approx. 100t	Approx. 6cm → Approx. 4cm
H5	430	Pump-up	7:34 AM - 4:13 PM	Approx. 120t	Approx. 15cm → Approx. 14cm
H6	160	Pump-up	7:46 AM - 8:36 PM	Approx. 260t	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. 10t	Approx. 20cm → Approx. 5cm
B (South)	37	Pump-up	12:07 PM - 8:28 PM	Approx. 30t	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. 100t	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)