June 22,2011 Tokyo Electric Power Company

Definite Value

	Befor treatment	After treatment(1)	After treatment(2)	
Sample	Central RW basement	Treated water by	Treated water by	
	High level waste water	Cesium adsorption	Decontamination	
	(sccumulated water)	instrument	instrument	
Sampling	8:50 pm	7:00 am	7:30 am	
date/time	June 17,2011	June 22, 2011	June 22, 2011	
Sampling place	Central RW 3rd floor Sampling line	Outlet of Cesium Cesium adsorption instrument	Outlet of Coagulation settling instrument	

	Befor treatment	After treatment(1)	After treatment(2)
Nuclide	Sample density (Bq/cm <sup>3</sup> )	Sample density (Bq/cm <sup>3</sup> )	Sample density (Bq/cm <sup>3</sup> )
I-131	6.9E+03	9.9E+02	8.9E+02
Cs-134	2.0E+06	4.3E+04	ND (<1.0E+02)
Cs-137	2.2E+06	4.8E+04	ND (<1.0E+02)

	DF*	
	7.8E+00	
>	2.0E+04	
>	2.2E+04	

 $\bigcirc.\bigcirc E^{}\odot$  is the same meanning of  $\bigcirc.\bigcirc\times10^{\cdot\bigcirc.}$ 

\* : DF(Decontamination Factor)=(Sample density before treatment)/(Sample density After (2) treatment) Measurable limits of After treatment(2) was used for DF of Cs-134, Cs137