Treatment instrument	Decontamination instrument AREVA	Latest estimate

	Before treatment	After treatment
Sample	Seawater SPT(B) Raw water Bases on the assumption that the sample seawater taken from decontamination instrument is made of seawater and SPT(B) water in ratio of 9:1 due to the gradual injection of SPT(B) raw water.	Treated water
Time and Date of sample collection	-	2011/06/15 20:00
Place of sampling	Ocean SPT(B) tank	Coagulation settling instrument exhaust

	Before treatment	After treatment	
Nuclide	Density of Sample Bq/cm3)	Density of Sample Bq/cm3)	DF*
I-131	ND	8.2E-02	-
Cs-134	2.6E+02	1.4E-02	1.8E+04
Cs-137	2.8E+02	1.6E-02	1.7E+04

. E   means   . x 10

(Decontamination Factor)   (Density of sample before treatment)   (Density of sample after treatment)

Reference

Sample	Ocean	SPT B) Raw water
Time and Date of sample collection	2011/06/15 14:20	2011/06/15 11:00
Place of sampling	Ocean	SPT(B) Tank
Nuclide	Density of Sample Bq/cm3)	Density of Sample Bq/cm3)
I-131	<8.7E-03	<2.2E+01
Cs-134	1.5E-01	2.6E+03
Cs-137	1.6E-01	2.8E+03