Unit: Bg/L

	Seawater of the south water outlet Note 1 (near the drainage channel exit) (T-2)	Junction of the drainage channels B and C Note 2 (C-1)	Side ditch next to the tank (X-2)	Side ditch next to the tank (point immediately short of the junction with the drainage channel C) (X-1)	drainage channel C and the side ditch	Sampling points of the inside of drainage channel B			,		
						Point that showed a high dose equivalent rate on August 21 (B-1)		Point immediately short of the junction with the drainage channel C (B-3)	Intersection in the		Drainage channel C OP.35 exit (C-2)
Date of Sampling	Feb 7, 2014	Feb 7, 2014	Feb 7, 2014	Feb 7, 2014	Feb 7, 2014	Feb 7, 2014	Feb 7, 2014	Feb 7, 2014	Feb 7, 2014	Feb 7, 2014	Feb 7, 2014
Time of sampling	7:55 AM	8:01 AM	*1	*1	7:40 AM	*2	*2	*3	7:59 AM	7:33 AM	7:46 AM
Cs-134(Approx. 2 years)	ND(1.3)	ND(18)	*1	*1	ND(17)	*2	*2	*3	ND(16)	ND(17)	ND(15)
Cs-137(Approx.30 years)	ND(1.3)	ND(27)	*1	*1	ND(26)	*2	*2	*3	ND(22)	ND(23)	ND(24)
Gross β	ND(17)	ND(13)	*1	*1	ND(13)	*2	*2	*3	ND(13)	ND(13)	ND(13)

Note 1: Approx. 330m south from Unit 1-4 water outlet (T-2)

Note 2: Same sampling point as side ditch in front of the core warehouse sampled on August 19 (announced on August 20) and August 20 (announced on August 21)

Note 3: Water inflow location of drainage channel to the tank area

<Reference> The Highest Dose Until the Previous Measurement

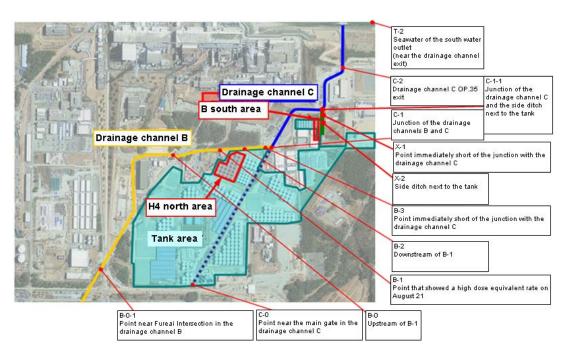
Seawater of the south water Junction of the drainage

	outlet Note 1 (near the drainage channel exit) (T-2)	channels B and C Note 2 (C- 1)	(X-2)	the junction with the drainage channel C) (X-1)			
Cs-134(Approx. 2 years)	3.5 [11/9]	75 [9/16]	260 [11/10]	450 [10/4]			
Cs-137(Approx.30 years)	8.1 [9/15,11/9]	132 [9/16]	530 [11/10]	990 [10/4]			
Gross β	ND	2,500 [10/24]	15,000 [10/14]	15,000 [10/2]			
		Sampling points of the inside of drainage channel B					
	Junction of the drainage channel C and the side ditch next to the tank (C-1-1)	Point that showed a high dose equivalent rate on August 21 (B-1)	Downstream of B-1 (B-2)	Point immediately short of the junction with the drainage channel C (B-3)			
Cs-134(Approx. 2 years)	25 [10/22]	140 [9/13]	30 <1/9>	300 (9/15)			
Cs-137(Approx.30 years)	56 [10/22]	290 [9/13]	60 <1/9>	670 [9/15]			
Gross β	2,900 [10/24]	15,000 [10/23]	140,000 [10/23]	110,000 [10/24]			
	Point near Fureai Intersection in the drainage channel B Note 3 (B-0-1)	Point near the main gate in the drainage channel C Note 3 (C-0)	Drainage channel C OP.35 exit (C-2)				
Cs-134(Approx. 2 years)	70 [9/4]	ND	45 [9/26]				
Cs-137(Approx.30 years)	190 [9/4]	39 [9/15, 9/26]	130 [9/26]				
Gross β	380 [9/2]	75 [9/26]	2,500 [10/24]				
			Unit:: Ra/L sampling dat	e is provided in parentheses			

Unit:: Bq/L, sampling date is provided in parentheses.
[]: 2013, <>: 2014

Side ditch next to the tank

Side ditch next to the tank (point immediately short of



^{* &}quot;ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.

^{*1} The sampling could not be performed since there was no water left.

^{*2} The sampling could not be performed due to the ducting of drainage.

^{*3} The sampling could not be performed since water was frozen.