Linit: Ba/L

					Offit. Bq/L
	Seawater of the south water outlet Note 1 (near the drainage channel exit) (T-2)	Drainage channel C OP.35 exit (C-2)	Switched drainage channel C OP.35 exit (C-2-1)	Point near the main gate in the drainage channel C Note 2 (C-0)	Point near Fureai Intersection in the drainage channel B Note 2 (B-0-1)
Date of Sampling	Aug 16, 2014	Aug 16, 2014	Aug 16, 2014		
Time of sampling	7:40 AM	7:21 AM	7:18 AM		
Cs-134(Approx. 2 years)	ND(1.3)	ND(21)	ND(1.9)		
Cs-137(Approx.30 years)	ND(1.3)	ND(22)	ND(2.2)		
Gross β	ND(20)	14	ND(13)		

	Unit: Bq/L	
	Side ditch next to the tank (point immediately short of the junction with the drainage channel C) (X-1)	
Date of Sampling	Aug 16, 2014	
Time of sampling	7:10 AM	
Cs-134(Approx. 2 years)	ND(16)	
Cs-137(Approx.30 years)	ND(25)	
Gross β	79	

Unit: Ba/L

in the drainage channel B

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

Note 2: Water inflow location of drainage channel to the tank area

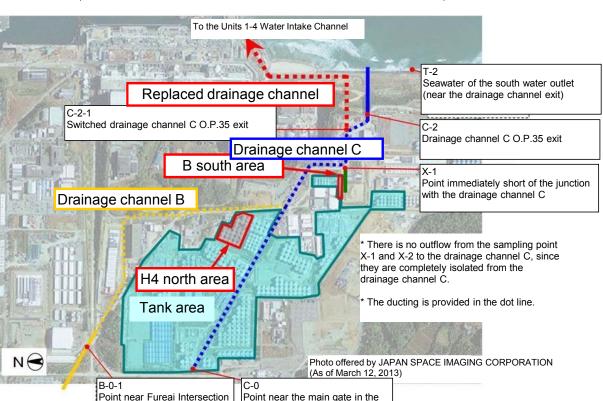
## <Reference> The Highest Dose Until the Previous Measurement

Unit: Bq/L

	Seawater of the south water outlet Note 1 (near the drainage channel exit) (T-2)	Drainage channel C OP.35 exit (C-2)	Switched drainage channel C OP.35 exit (C-2-1)
Cs-134(Approx. 2 years)	3.5 [11/9]	45 [9/26]	5.9 <8/11>
Cs-137(Approx.30 years)	8.1 [9/15,11/9]	130 [9/26]	15 <8/11>
Gross β	ND	2,500 [10/24]	53 <8/13>

	Point near the main gate in the drainage channel C Note 2 (C-0)	Point near Fureai Intersection in the drainage channel B Note 2 (B-0-1)	Side ditch next to the tank (point immediately short of the junction with the drainage channel C) (X-1)
Cs-134(Approx. 2 years)	20 <2/15>	110 <5/1>	450 [10/4]
Cs-137(Approx.30 years)	51 <2/15>	280 <5/1>	990 [10/4]
Gross β	120 <2/15>	380 [9/2]	15,000 [10/2]

<sup>\*</sup> Sampling date is provided in parentheses. []: 2013, <>: 2014



drainage channel C

<sup>\* &</sup>quot;ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.