<Reference>
February 20, 2014
Tokyo Electric Power Company

Unit: Bg/L

| | Seawater of the | | | Side ditch next to the | Junction of the | Sampling points of the inside of drainage channel B | | | | | |
|-------------------------|-----------------|--|--------------|--|--|---|--------------|--|---------------------|--------------|--------------------|
| | l | Junction of the drainage channels B and C Note 2 (C-1) | tank (X-2) | tank (point immediately short of the junction with the drainage channel C) (X-1) | drainage channel C and the side ditch | 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 |
| Date of Sampling | Feb 19, 2014 | Feb 19, 2014 | Feb 19, 2014 | Feb 19, 2014 | Feb 19, 2014 | Feb 19, 2014 | Feb 19, 2014 | Feb 19, 2014 | Feb 19, 2014 | Feb 19, 2014 | Feb 19, 2014 |
| Time of sampling | 8:05 AM | 8:00 AM | 7:45 AM | 7:47 AM | 7:49 AM | * | * | 8:02 AM | 8:14 AM | 7:40 AM | 7:56 AM |
| Cs-134(Approx. 2 years) | ND(1.2) | ND(19) | ND(18) | ND(16) | ND(17) | * | * | ND(15) | ND(16) | ND(15) | ND(17) |
| Cs-137(Approx.30 years) | ND(1.5) | ND(26) | ND(26) | ND(23) | ND(23) | * | * | ND(23) | ND(26) | ND(23) | ND(26) |
| Gross β | ND(19) | 13 | 67 | 52 | ND(13) | * | * | 160 | ND(13) | ND(13) | 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

* "ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.

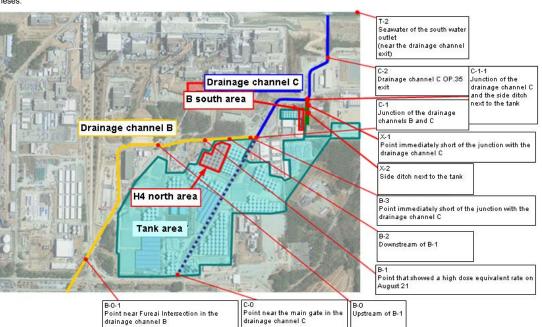
<Reference> The Highest Dose Until the Previous Measurement

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) | 67 <2/15> | 140 [9/13] | 30 <1/9> | 300 [9/15] | | | |
| Cs-137(Approx.30 years) | 220 <2/15> | 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] | 20 <2/15> | 45 [9/26] | | | | |
| Cs-137(Approx.30 years) | 190 [9/4] | 51 <2/15> | 130 [9/26] | | | | |
| Gross β | 380 [9/2] | 120 <2/15> | 2,500 [10/24] | | | | |
| | • | | Unit:: Bg/L. sampling dat | e is provided in parenthese: | | | |

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

Side ditch next to the tank



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