Nuclides Analysis Result of the Sub-drain Water in the Surroundings of the Central Radioactive Waste Treatment Facility

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* Hyphen "-" indicates that neither sampling nor measurement was implemented.

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* 6 was selected as a sampling location in the upstream of groundwater (sampling done once a week starting from April 29, 2011) since it became unable to do sampling at ④.

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* Sampling at ${
m (I)}$ (located in the downstream of the groundwater) has been done since May 26, 2011.

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* Samping at (8) since May 30, 2011

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* Sampling at (9) has been done since August 2, 2011

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* "ND" indicates that the measurement result is below the detection limit.

I-131: Approx. 0.008Bq/cm³, Cs-134: Approx. 0.01Bq/cm³, Cs-137: Approx. 0.02Bq/cm³ (February 17, 2013)

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As the detection limit may vary depending on the detectors and sample properties, there are cases where nuclides below the detection limit are detected.

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*1 The sampling could not be performed due to the snow on February 9.

<Place of Sampling>

- ① Southeast of Unit 4 Turbine Building
- 2 Northeast of the Process Main Building
- ③ Southeast of the Process Main Building
- ④ Southwest of the Process Main Building
- (5) South Part of the Miscellaneous Solid Waste Volume Reduction Treatment Building
- 6 Southwest Part of the On-site Bunker Building
- (2) West Side of the Incineration Workshop Building
- 8 North Part of the Miscellaneous Solid Waste Volume Reduction Treatment Building
- Southeast Part of the On-site Bunker Building
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Feb 18, 2014