| | |
|---|---|
| **From:** | LIA08 Hoc |
| **Sent:** | Wednesday, March 30, 2011 10:17 AM |
| **To:** | LIA06 Hoc; Hoc, PMT12; RST01 Hoc; LIA01 Hoc; LIA11 Hoc; LIA02 Hoc; LIA04 Hoc; LIA03 Hoc |
| **Subject:** | Reoccurring Daily Actions and Calls Rev.18 |
| **Attachments:** | Reoccurring Daily Actions and Calls Rev 18.docx |

Attached is Rev. 18 of the daily list with the 10:00 AM Industry Consortium call changed to 2000 hours.



IIII/111

# Reoccurring Daily Actions and Calls

| -Time (EDT) | Description | Lead Team | Action/Purpose of the Call |
|---|---|---|---|
| 0230 | Input for SIT REP | All Team Directors | Submit input to EBT Coordinator |
| 0300 | RST/PMT call with Japan Team | RST/PMT (arranged by the HOO) (b)(6) | Daily update for Site Team and HQ (convenient time for the Site Team) |
| 0600 | One Pager | ET, Response Advisor | Provide input to EBT Coordinator |
| 0600 | Status update & 2 pager/Sit Rep *(BRIEFING ONLY-not a call)* | All Team Directors | Provide input to EBT Coordinator for development of Agency briefing documents |
| 0600 | Congressional Update | Taken From Status Update | |
| 0715 | Chairman's brief | ET (arranged by HOO) | Update chairman and staff during turnover |
| 0730 (830 Saturday's only) | TAs & CAs briefing | ET ** (arranged by HOO) (b)(6) | ET Director lead -briefed Commission TAs and ODs |
| | Deputy Secretaries (as scheduled) | ET | White House lead (-***Chairman participates***) -Interagency discussion |
| 0900 | RST Status Call with INPO | RST | Update status of Reactors and SFPs |
| 0930 | UK/Canada/France Call | RST/PMT ** (arranged by HOO) Bridge (b)(6) | Information Exchange. Focused on Operational issues ***(Combining PMT call from 1400 for Dose issues. Starting 3/28)*** |
| 1100 | ESF8-(Public Health & Medical Services ) | LT (Conference number provided by HHS) | HHS Secretarys Operations Center lead -Interagency discussion NOTE call will be held on M/W/F schedule only – no calls on Tues or Thurs. |
| 1100 | Technical Coordination with Industry Consortium | RST (arranged by HOO) (b)(6) | Technical discussion |
| 1100 | Radiological Status & Implications Call *(new call proposed to start 3/28)* | Arranged by NEI | "Radiological Status & Implications" call between NRC, NEI, EPA, DOE, OSTP. NEI or OSTP will set up the bridge line. |
| 1230 | NTAG teleconference (chaired by NSS) | PMT Director to lead | Nuclear Technical Advisory Group –email sent out daily with phone # and pass code |
| ~~1400~~ | ~~UK/Canada/France Call~~ | ~~PMT~~ ~~** (arranged by HOO's)~~ ~~Bridge (b)(~~ | ~~PMT led *(RST led call @ 0930 for Operational issues)*~~ ~~-Information sharing on current and projected dose~~ |
| 1400 | USAID | LT/OCA | USAID lead NOTE-this call only on Tues and Thurs now -Interagency discussion |

# Reoccurring Daily Actions and Calls

| | | | |
|---|---|---|---|
| 1400 | NARAC | PMT<br>* * (arranged by HOO) | DOE lead<br>-Interagency discussion of dose models |
| 1400 | Advisory Team | White House/PMT | Call with the White House to help with coordination and ensure PMT/White House is aware of current information<br>Call: (b)(6) Pin: (b)(6)<br>(b)(6)<br>Pin #: (b)(6) |
| 1500 | One Pager | ET, Response Advisor | Provide Input to EBT Coordinator |
| 1500 | Congressional call | OCA &<br>NRC *Go-To Team*<br>*(Leeds, M.Johnson, Sherron, B.Boger, etc)*<br>*800-593-7189* (b)(6) | OCA lead -Audience is Congressional staff who have or are near a plant; Oversight committees; House &Senate leadership |
| 1515 | Chairman's brief | ET<br>(arranged by HOO) | |
| 1600 | Input to Status Update | All Team Directors | Provide input to EBT Coordinator |
| 1700 | HHS call with 50 states and federal partners | LT/State Liaison | Meeting occurs each Tuesday and Thursday evening, as organized by HHS (N.Natarajan). HHS provides bridge line day of call |
| 1700 | DOE Science Panel | RES | Brian Sheron and Richard Lee, out of the box solutions. |
| 1800 | RST/PMT call with Japan Team | RST/PMT<br>(arranged by the HOO)<br>(b)(6) | Daily update for Site Team and HQ (convenient time for the Site Team) |
| 1800 | Status update & 2 pager/Sit Rep<br>*(BRIEFING ONLY-not a call)* | EBT | EBT developed agency briefing documents |
| 1830 | Chairman's Call with Chuck Casto | Chairman/Chuck | Brief on status |
| 2000 re-initiated 3/29 | Call with Industry Consortium (daily) | ET<br>***(arranged by HOO)<br>(b)(6) | ET Led High-level discussions with industry and NRC Site Team |
| ~~2000~~ | ~~TAs & CAs briefing~~ | ~~ET~~<br>~~* * (arranged by HOO)~~ | ~~ET Director lead~~<br>~~-briefed Commission TAs and ODs~~ |
| 2100 | PMT call with Japan Team | PMT<br>(arranged by the HOO)<br>(b)(6) | Daily update for Site Team and HQ (convenient time for the Site Team) |
| 2130 | DOS | LT | DOS lead |

# Reoccurring Daily Actions and Calls

| | | | |
|---|---|---|---|
| | | ** (arranged by HOO) | -Interagency discussion |
| 2200 | One Pager | ET, Response Advisor | Provide Input to EBT Coordinator |
| 2200 | Chairman's brief by email | ET | Update chairman using one-pager |

**From:** Virgilio, Rosetta
**Sent:** Wednesday, March 23, 2011 8:00 PM
**To:** Milligan, Patricia
**Cc:** Turtil, Richard; Hoc, PMT12; LIA04 Hoc; OST05 Hoc
**Subject:** RE: States list with KI supplies

**Follow Up Flag:** Follow up
**Flag Status:** Completed

Rich Turtil believes this is all coming from last week's HHS telecon in which a handful of States offered for Japan - should they need it - their soon to expire liquid KI. Rich to follow up.

---

**From:** Milligan, Patricia
**Sent:** Wednesday, March 23, 2011 6:58 PM
**To:** Virgilio, Rosetta
**Cc:** Turtil, Richard; Hoc, PMT12; LIA04 Hoc; OST05 Hoc
**Subject:** Re: States list with KI supplies

I only called states witharge orders that typically don't predistribute.
Sent from my NRC Blackberry
Patricia A Milligan, CHP RPh
(b)(6)

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**From**: Virgilio, Rosetta
**To**: Milligan, Patricia
**Cc**: Turtil, Richard; Hoc, PMT12; LIA04 Hoc; OST05 Hoc
**Sent**: Wed Mar 23 18:50:22 2011
**Subject**: RE: States list with KI supplies

Note that Frieda Fisher Tyler, DE indicated last week they had a supply and could possibly help

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**From:** Milligan, Patricia
**Sent:** Wednesday, March 23, 2011 6:32 PM
**To:** OST05 Hoc; Virgilio, Rosetta
**Cc:** Turtil, Richard; Hoc, PMT12; LIA04 Hoc
**Subject:** RE: States list with KI supplies

No states have offered KI, I went begging my contacts- PA has 2.8 million tablets available. NY would consider but not sure how many they have. CA might be able to round some up. I haven't checked with FL but they might be a good bet because they stockpile most of theirs due to their transient populations. I only started to check with States that rec'd a large quantity and tend to stockpile.. rather than predistribute.

---

**From:** OST05 Hoc
**Sent:** Wednesday, March 23, 2011 6:29 PM
**To:** Milligan, Patricia; Virgilio, Rosetta
**Cc:** Turtil, Richard; Hoc, PMT12; LIA04 Hoc
**Subject:** RE: States list with KI supplies

The question was clarified, and PMT is looking for the States that have offered supplies to NRC. Rich will follow-up with the question.



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Thanks,
-Maria

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**From:** Milligan, Patricia
**Sent:** Wednesday, March 23, 2011 6:25 PM
**To:** Virgilio, Rosetta
**Cc:** Turtil, Richard; OST05 Hoc; Hoc, PMT12
**Subject:** RE: States list with KI supplies

these are the states and the bottles (not doses) of liquid KI (each bottle is 30 doses) DE 16000 FL 32000 MN 1800 SC 2000 NJ 4200 NY 106000 NC 12000 VA 101600 WV 2000 MD 4000 VT 1000 CT 7000 MA 85 LA 1975

As stated in earlier email the following states have not received KI for the public as part of the NRC KI program:
1. Texas
2. Washington
3. Nebraska
4. Kansas
5. Arkansas
6. Missouri
7. Iowa
8. Georgia
9. Louisiana
10. Illinois

so that leaves 23 participating states:

1. NY
2. MA
3. CT
4. VT
5. DE
6. NH
7. NJ
8. PA
9.MD
10. Va
11. NC
11. SC
12. FL
13. AL
14. MS
15.CA
16.OH
17.TN
18.MI
19. MN
20.WI
21.WV
22.AZ

**From:** Virgilio, Rosetta
**Sent:** Wednesday, March 23, 2011 6:16 PM
**To:** Milligan, Patricia
**Cc:** Turtil, Richard; OST05 Hoc
**Subject:** FW: States list with KI supplies

Hi, Trish – Please see below; Do you have a list of States that have KI? I recognize you may not know whether they have supplies they can make available to NRC, but wondered if you have the list of those who got KI?

Thanks much.

Rosetta

---

**From:** OST05 Hoc
**Sent:** Wednesday, March 23, 2011 5:39 PM
**To:** Turtil, Richard; LIA04 Hoc; OST05 Hoc
**Cc:** Easson, Stuart; Flannery, Cindy; LIA04 Hoc; Lukes, Kim; Maupin, Cardelia; Noonan, Amanda; OST05 Hoc; Rautzen, William; Rivera, Alison; Ryan, Michelle; Turtil, Richard; Virgilio, Rosetta
**Subject:** States list with KI supplies

Rich-

PMT would like to have a list of States that currently have KI supplies that can be made available to NRC. This is not an urgent request, however PMT would like to have the list to be prepared in case it is needed. Alison, mentioned that you were working on contacting States with KI supplies last week, just following-up on it. Is there any sort of document or email listing the State supplies?

Thank you,
-Maria Arribas- Colon

## Galloway, Melanie

**From:** Galloway, Melanie
**Sent:** Monday, March 28, 2011 9:01 AM
**To:** Ruland, William
**Cc:** Holian, Brian
**Subject:** RE: Background 3rd team to Japan .docx
**Attachments:** FW: Any Nominees for a 3rd team to Japan?; RE: Any Nominees for a 3rd team to Japan?

DLR would offer up in the following order: Rick Plasse and Dave Pelton. I have attached some background information on both of them. They both appear to meet all the criteria requested, including the political savvy piece given their extensive experience as residents and interacting with licensees and the public.

Please let us know of the outcome and anything more you may need from us.

**From:** Ruland, William
**Sent:** Thursday, March 24, 2011 2:13 PM
**To:** Quay, Theodore
**Cc:** Meighan, Sean; Katoski, Alice; Bahadur, Sher; Galloway, Melanie; Blount, Tom; Hiland, Patrick; Gitter, Joseph; Thomas, Brian; Cheok, Michael; Lee, Samson; Ferrell, Kimberly
**Subject:** FW: Background 3rd team to Japan .docx

Please add this to tomorrow's LT agenda. Sean can help you with the previous list that we had provided. This time, we are to propose one or two candidates that fit the criteria in the attachment. There will be a total of 5 staff that are going to be selected agency wide. The write up for the two that we would propose must include: passport status, security clearance, and the background about why we are recommending them, including an endorsement by either Eric, Jack, or Bruce about why we are recommending them. The folks that we would recommend ought to be staff that we would highly recommend and that we feel are a virtual perfect fit for the requirements listed. After you have provided the action item to the LT and settled on the names, please make arrangements to have the respective LT members provide me the data by 11:00 a.m. Monday so that I, as the LT chair, could forward our names to Michele Evans.

Thanks.

Bill Ruland

**From:** Salus, Amy
**Sent:** Thursday, March 24, 2011 11:14 AM
**To:** Ruland, William; Holahan, Gary; Miller, Charles; Haney, Catherine; Sheron, Brian; Ordaz, Vonna; Dean, Bill; McCree, Victor; Satorius, Mark; Howell, Art; Collins, Elmo
**Subject:** Background 3rd team to Japan .docx



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## Galloway, Melanie

**From:** Wrona, David
**Sent:** Friday, March 25, 2011 3:41 PM
**To:** Galloway, Melanie
**Subject:** FW: Any Nominees for a 3rd team to Japan?

Melanie,

Rick has related experience and interest in supporting. See below for specifics. He does have (b)(6)

Thanks,
Dave

**From:** Plasse, Richard
**Sent:** Friday, March 25, 2011 3:18 PM
**To:** Wrona, David
**Subject:** RE: Any Nominees for a 3rd team to Japan?

(b)(6)

I have 21 years of working experience at BWRs.

7.5 years as NRC Region I Resident inspector at Fitzpatrick and Nine Mile.

I left the NRC in (b)(6) and worked the next 13 years as a senior licensing engineer, senior NRR project manager, and licensing manager for NYPA then Entergy at JAFNPP.

I have knowledge of the SAMGs specific to JAF (BWR-4 Mark I) with HPCI/RCIC. I was a qualified Emergency Director for 13 years at JAF. My specific position was Emergency Director Aide. To qualify as an ED Aide, I was tested on EP implementing procedures including: PARs for various core damage/rad release scenarios. I was responsible for assisting the ED in all aspects of the drill communicating with dose assessment, operations support, reviewing plant data anticipating EAL entry and event classification, reviewing plant reports to county emergency first responders, communicating with Federal agencies (NRC/FEMA) (during full participation drills). Reviewing press releases determining plant post event recovery, etc.

I would follow plant progress thru the EOPs and the SAMGs as appropriate, communicating with the operations coordinator in the EOF.

I was the JAF Licensing Manager during development and implementation of the JAF plant specific B.5.b mitigation strategies. For example I am aware that JAF developed a "black start" RCIC manual operation requiring 2 operators to operate RCIC w/out power utilizing mechanical yarway vessel indication, disconnect of normal turbine controls, and manual operation of the RCIC steam admission valve to roll the turbine providing high pressure injection to the vessel. I was involved in NRC team review of B.5.b led by Herb Williams in I believe the summer of 2005.

My experience in accident recovery is in drill scenarios (which includes formal drills and practice drills, assuming 4 per year for 20 years would be about 80 drills.) In addition I conducted NRC EP drill inspections at Oyster Creek and Ginna in addition to JAF/NMPC.

I have very strong feelings on the series of events at the 6 reactors in Japan. I have a long valuable history on the BWR 2,4,5 designs at NMP unit 1 and 2 and JAF. I was lead licensing engineer on control room habitability and grid reliability generic letters and their implementation, which required coordination between the 3 units. I am sensitive to effects of events between units.

I still live (b)(6) away from these 3 plants and still feel safe, however I really want to be involved in event followup, lessons learned to make all the US units even safer. I want to understand all challenges the Japanese had to deal with and their mitigation strategies and the time line of their implementation. I have performed AIT event follow-up for an unmonitored release at JAF in 1991 subject of IN 91-40 which I authored

If you need more info let me know.

Rick

**From:** Wrona, David NRR
**Sent:** Friday, March 25, 2011 10:54 AM
**To:** Plasse, Richard
**Subject:** FW: Any Nominees for a 3rd team to Japan?

Rick,

Interested? If so, give me a short blurb relating your experience to the items below.

Do you have a passport?

Thanks.
Dave

**From:** Galloway, Melanie NRR
**Sent:** Friday, March 25, 2011 10:22 AM
**To:** Hiser, Allen; Lund, Louise; Auluck, Rajender; Dias, Antonio; Imboden, Andy; Pelton, David; Pham, Bo; Wertz, Trent; Wrona, David
**Cc:** Holian, Brian
**Subject:** Any Nominees for a 3rd team to Japan?

Do any of your or your staffs have strong backgrounds in the following? If so, would he or she have availability to go to Japan?

a. Severe Accident management knowledge
b. B5b knowledge
c. Accident Recovery knowledge

Please respond by 8 am Monday. Thanks.

## Galloway, Melanie

**From:** Pelton, David NRR
**Sent:** Friday, March 25, 2011 10:52 AM
**To:** Galloway, Melanie; Hiser, Allen; Lund, Louise; Auluck, Rajender; Dias, Antonio; Imboden, Andy; Pham, Bo; Wertz, Trent; Wrona, David
**Cc:** Holian, Brian
**Subject:** RE: Any Nominees for a 3rd team to Japan?

Melanie,

Having been a resident inspector/senior resident inspector at Braidwood (PWR) and Vermont Yankee (BWR) and a senior examiner in operator licensing (certified on GE, Westinghouse, and B&W reactor designs), I've got some background with implementing severe accident mitigating guidelines and with functional recovery of plant equipment following an accident. Additionally, I was 1 of 8 team leaders assigned to perform on-site assessments for the spent fuel pool recovery phase of B5b. I've also had experience, from my time in Vermont, communicating technical/difficult issues with stakeholders.

I have a [redacted] (b)(6)

dave p.

**From:** Galloway, Melanie NRR
**Sent:** Friday, March 25, 2011 10:22 AM
**To:** Hiser, Allen; Lund, Louise; Auluck, Rajender; Dias, Antonio; Imboden, Andy; Pelton, David; Pham, Bo; Wertz, Trent; Wrona, David
**Cc:** Holian, Brian
**Subject:** Any Nominees for a 3rd team to Japan?

Do any of your or your staffs have strong backgrounds in the following? If so, would he or she have availability to go to Japan?

a. Severe Accident management knowledge
b. B5b knowledge
c. Accident Recovery knowledge

Please respond by 8 am Monday. Thanks.

**From:** Werner, Greg
**To:** Carson, Louis; Rickelson, Larry; Graves, Chris; Greene, Natasha; Aldredge, Casey
**Subject:** FW: FYI: NEI Database Access
**Date:** Thursday, March 31, 2011 2:33:24 PM

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FYI

**From:** Conatser, Richard
**Sent:** Thursday, March 31, 2011 1:32 PM
**To:** Dickson, Billy; Werner, Greg; Bonser, Brian; Henderson, Pamela
**Cc:** Shoop, Undine; Garry, Steven; Pedersen, Roger; Clemons-Webb, Candace; Jimenez, Manuel
**Subject:** FW: FYI: NEI Database Access

All,

Here is the info for accessing the NEI data base that contains the US Licensee's REMP data (with positive Fukushima activity). I'm passing this along to the HP Branch Chiefs so they can pass it along to the HP Inspectors. The HP Inspectors review REMP data as part of the routine inspections, so I want to make sure the inspectors have access. There is some sensitivity to this data, so please be reasonable with access to the data.

Best Regards,

*Richard L. Conatser*
Health Physicist
Nuclear Regulatory Commission
301-415-4039
Richard.Conatser@NRC.gov

**From:** Nelson, Robert
**Sent:** Thursday, March 31, 2011 11:08 AM
**To:** Conatser, Richard
**Subject:** FYI: NEI Database Access

Website: http://environmental.nei.org

Login: (b)(6)
Password: (b)(6)

NELSON

*Richard L. Conatser*
Health Physicist
Nuclear Regulatory Commission
301-415-4039
Richard.Conatser@NRC.gov

**From:** OST02 HOC
**Sent:** Thursday, March 31, 2011 5:38 PM
**To:** LIA02 Hoc; LIA03 Hoc
**Subject:** FW: 0430 EDT (March 31, 2011) USNRC Earthquake/Tsunami Status Update

-----Original Message-----
From: LIA07 Hoc
Sent: Thursday, March 31, 2011 1:41 PM
To: Hoc, PMT12
Cc: OST01 HOC; OST02 HOC
Subject: FW: 0430 EDT (March 31, 2011) USNRC Earthquake/Tsunami Status Update

PMT: Please respond to the request. Thanks.

-----Original Message-----
From: Bantell, Frank J CIV COMPACFLT, N8X [mailto: (b)(6)
Sent: Thursday, March 31, 2011 1:32 PM
To: LIA07 Hoc
Subject: RE: 0430 EDT (March 31, 2011) USNRC Earthquake/Tsunami Status Update

NRC Team,
COMPACFLT is putting together input to PACOM on guidance for Continuity of Operations of the Forces in Japan. As part of that guidance we would like to understand any international/US air and surface contamination control levels for implementing various phases of a COOP. I am not looking for an official NRC response but thought you might be able to point us to the right, official standards so there is a clear reference. We are also looking for the standards that are not from naval Reactors as another data point for the COOP development.
Thank you in advance,
Frank

Frank Bantell
ONRG Science Advisor
COMPACFLT N8X, GS-15E
Office: 808-471-5806//DSN 315-471-5806
Cell: (b)(6)
Fax: 808-471-5856
NIPR: (b)(6)
SIPR: (b)(6)

-----Original Message-----
From: LIA07 Hoc [mailto:LIA07.Hoc@nrc.gov]
Sent: Wednesday, March 30, 2011 22:32
To: LIA07 Hoc
Subject: 0430 EDT (March 31, 2011) USNRC Earthquake/Tsunami Status Update



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Attached, please find a 0430 EDT, March 31, 2011 status update from the US Nuclear Regulatory Commission's Emergency Operations Center regarding the impacts of the earthquake/tsunami.

This update contains new clarifying information regarding the Unit 4 spent fuel pool that is less optimistic than information shared earlier today.

Please note that this information is "Official Use Only" and is only being shared within the federal family.

Please call the Headquarters Operations Officer at 301-816-5100 with questions.

-Jim

Jim Anderson

Executive Briefing Team Coordinator

Office of Nuclear Security and Incident Response

US Nuclear Regulatory Commission

LIA07.HOC@nrc.gov (Operations Center)

james.anderson@nrc.gov

**From:** saigai03@mext.go.jp
**Sent:** Sunday, April 17, 2011 8:45 PM
**To:**

(b)(6)

**Cc:**
**Subject:** Radiation data by MEXT
**Attachments:** (English)20110417_10.pdf; (English)20110417_11.pdf; (English)20110417_12.pdf; (English)20110417_13.pdf; (English)20110417_14.pdf; (English)20110417_15.pdf; (English)20110417_16.pdf; (English)20110417_17.pdf; (unofficial)(English)20110417_13.pdf; (unofficial)(English)20110417_16.pdf

Dear Sir,

Please see attached the document.

Sincerely yours,

Eiko SENAMI

Eiko SENAMI (Ms.)
Office of International Relations, Nuclear Safety Division, Ministry of Education, Culture, Sports, Science and Technology - Japan

News Release

# Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 16:00 April 17, 2011
Ministry of Education, Culture, Sports, Science and Technology (MEXT)

○Monitoring Outputs by MEXT

*Boldface and underlined readings are new.

*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | Weather | Reading by |
|---|---|---|---|---|---|
| Reading Point 【1】 | Fukushima city Sugitsuma town (About60kmNorth/West) | 4/17 8:35 | 1.0 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【12】** | **Tamura city Funehiki town Funehiki aza Ozawakawashiro (About40kmWest)** | **4/17 12:22** | **0.2 *2** | **No Rain** | **MEXT** |
| **Reading Point 【13】** | **Tamura city Tokiwa town Nishimuki Yakata (About40kmWest)** | **4/17 12:07** | **0.3 *2** | **No Rain** | **MEXT** |
| **Reading Point 【14】** | **Tamura city Tokiwa town Tokiwa Uchimachi (About35kmWest)** | **4/17 11:53** | **0.2 *2** | **No Rain** | **MEXT** |
| **Reading Point 【15】** | **Tamura city Tokiwa town Yamaga Kashima (About35kmWest)** | **4/17 11:34** | **0.4 *2** | **No Rain** | **MEXT** |
| **Reading Point 【20】** | **Tamura city Funehiki town Nittate shimo (About45kmNorth/West)** | **4/17 14:03** | **0.2 *2** | **No Rain** | **MEXT** |
| **Reading Point 【21】** | **Tamura City Funehiki town kamiutsushi (About30kmWest/North/West)** | **4/17 13:30** | **3.5 *2** | **No Rain** | **MEXT** |
| **Reading Point 【22】** | **Tamura city Funehiki town Kamiutsushi Ushirota (About35kmWest/North/West)** | **4/17 13:46** | **0.2 *2** | **No Rain** | **MEXT** |
| **Reading Point 【23】** | **Tamura City Funehiki town Minamiutsushi Suinyuchi (About35kmWest/North/West)** | **4/17 13:54** | **0.3 *2** | **No Rain** | **MEXT** |
| Reading Point 【31】 | Futaba county Namie town Tsushima Nakaoki (About30kmWest/North/West) | 4/17 10:37 | 9.2 *2 | No Rain | MEXT |
| Reading Point 【32】 | Futaba county Namie town Akougi Teshichiro (About30kmNorth/West) | 4/17 10:52 | 23.1 *2 | No Rain | MEXT |
| **Reading Point 【33】** | **Soma county Iitate village Nagadoro (About30kmNorth/West)** | **4/17 11:08** | **11.2 *2** | **No Rain** | **MEXT** |
| Reading Point 【34】 | Futaba county Namie town Tsushima Taikougi (About30kmNorth/West) | 4/17 9:39 | 5.8 *2 | No Rain | MEXT |
| Reading Point 【36】 | Date county Kawamata town Yamakiya Oonukari (About40kmNorth/West) | 4/17 9:20 | 3.1 *2 | No Rain | MEXT |
| **Reading Point 【38】** | **Iwaki City Yotsukura town Shireiwa Hokita (About35kmSouth)** | **4/17 11:29** | **0.3 *2** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【71】** | **Futaba county Hirono town Shimokitaba Naweshirogao (About25kmSouth)** | **4/17 12:52** | **1.0 *2** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【71】** | **Futaba county Hirono town Shimokitaba Naweshirogae (About25kmSouth)** | **4/17 7:40** | **0.5 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【72】** | **Iwaki city Hisanohama town Hisanohama aza Kitearamaki (About30kmSouth)** | **4/17 12:27** | **0.8 *2** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【72】** | **Iwaki city Hisanohama town Hisanohama aza Kitearamaki (About30kmSouth)** | **4/17 8:27** | **0.5 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【73】** | **Iwaki city Yotsukura town (About35kmSouth)** | **4/17 12:01** | **1.1 *2** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【73】** | **Iwaki city Yotsukura town (About35kmSouth)** | **4/17 8:50** | **0.3 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| Reading Point 【74】 | Iwaki city Ogawa town Takahagi (About35kmSouth) | 4/17 11:04 | 0.1 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【74】** | **Iwaki city Ogawa town Takahagi (About35kmSouth)** | **4/17 9:17** | **0.5 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| Reading Point 【75】 | Iwaki city Uchigoumiyamaya town (About45kmSouth) | 4/17 10:36 | 0.5 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【75】** | **Iwaki city Uchigoumiyamaya town (About45kmSouth)** | **4/17 7:00** | **0.3 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| Reading Point 【76】 | Futaba county Kawauchi village Kamikawauchi Hayawata (About20kmSouth/West) | 4/17 10:42 | 0.3 *2 | No Rain | MEXT |
| **Reading Point 【76】** | **Futaba county Kawauchi village Kamikawauchi Hayawata (About20kmSouth/West)** | **4/17 10:27** | **0.3 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【77】** | **Iwaki city Ogawa town Kamiogawa (About25kmSouth/West)** | **4/17 10:03** | **1.3 *2** | **No Rain** | **Police ( counter NBC operations unit )** |

*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | Weather | Reading by |
|---|---|---|---|---|---|
| Reading Point 【79】 | Futaba county Namie town shimotsushima kayabuka (About30kmNorth/West) | 4/17 10:09 | 12.7 *2 | No Rain | MEXT |
| Reading Point 【80】 | Minami Soma city Haramachi ward Takami town (About25kmNorth) | 4/17 8:15 | 0.3 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【83】 | Futaba county Namie town Akougi Kunugidaira (About20kmNorth/West) | 4/17 10:24 | 39.4 *2 | No Rain | MEXT |
| Reading Point 【84】 | Iwaki city Miawa-town Saiso (About40kmSouth/West) | 4/17 9:52 | 0.4 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【85】 | Fukushimashi Arai Harajiku (About60kmNorth/West) | 4/17 14:00 | 0.6 *2 | No Rain | Ministry of Defense |
| Reading Point 【85】 | Fukushimashi Arai Harajiku (About60kmNorth/West) | 4/17 6:00 | 0.2 *2 | No Rain | Ministry of Defense |
| Reading Point 【86】 | Koriyamashi Ootsuki town Choemonbayashi (About55kmWest) | 4/17 14:00 | 1.0 *2 | No Rain | Ministry of Defense |
| Reading Point 【86】 | Koriyamashi Ootsuki town Choemonbayashi (About55kmWest) | 4/17 6:00 | 0.8 *2 | No Rain | Ministry of Defense |
| Reading Point 【87】 | Futaba county Kawauchi village Kamikawauchi Hananouchi (About30kmWest/South/West) | 4/17 14:00 | 0.9 *2 | No Rain | Ministry of Defense |
| Reading Point 【87】 | Futaba county Kawauchi village Kamikawauchi Hananouchi (About30kmWest/South/West) | 4/17 6:00 | 1.2 *2 | No Rain | Ministry of Defense |
| Reading Point 【103】 | Minami Soma city Haramachi ward take aza Mamegarauchi (About20kmNorth) | 4/17 12:44 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【104】 | Futaba county Katsurao village Oaze Ochiai aza Ochiai (About25kmWest/North/West) | 4/17 9:52 | 1.6 *2 | No Rain | MEXT |
| Reading Point 【105】 | Tamura city Miyakoji town Furumichi aza Terranomae (About20kmWest) | 4/17 11:07 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【106】 | Iwaki city Kawamae town Ojiroi aza Syokangoya (About30kmSouth/West) | 4/17 10:09 | 0.2 *2 | No Rain | MEXT |
| Reading Point 【107】 | Minami Soma city Haramachi ward Baba aza Nakouchi (About25kmNorth/North/West) | 4/17 12:30 | 2.4 *2 | No Rain | MEXT |
| Reading Point 【108】 | Minami Soma city Haramachi ward Ohara Daihata (About30kmNorth/North/West) | 4/17 12:12 | 4.1 *2 | No Rain | MEXT |

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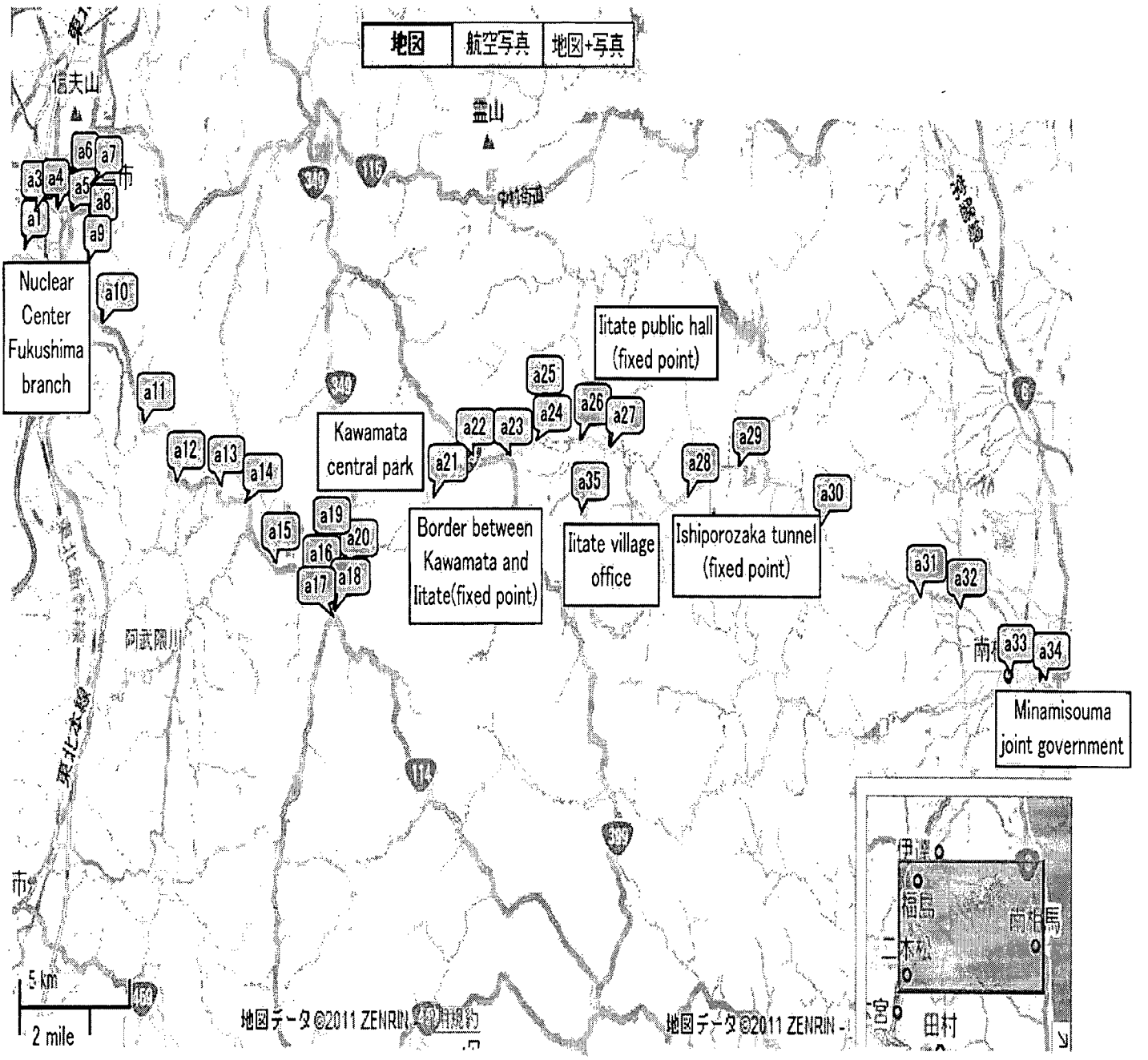
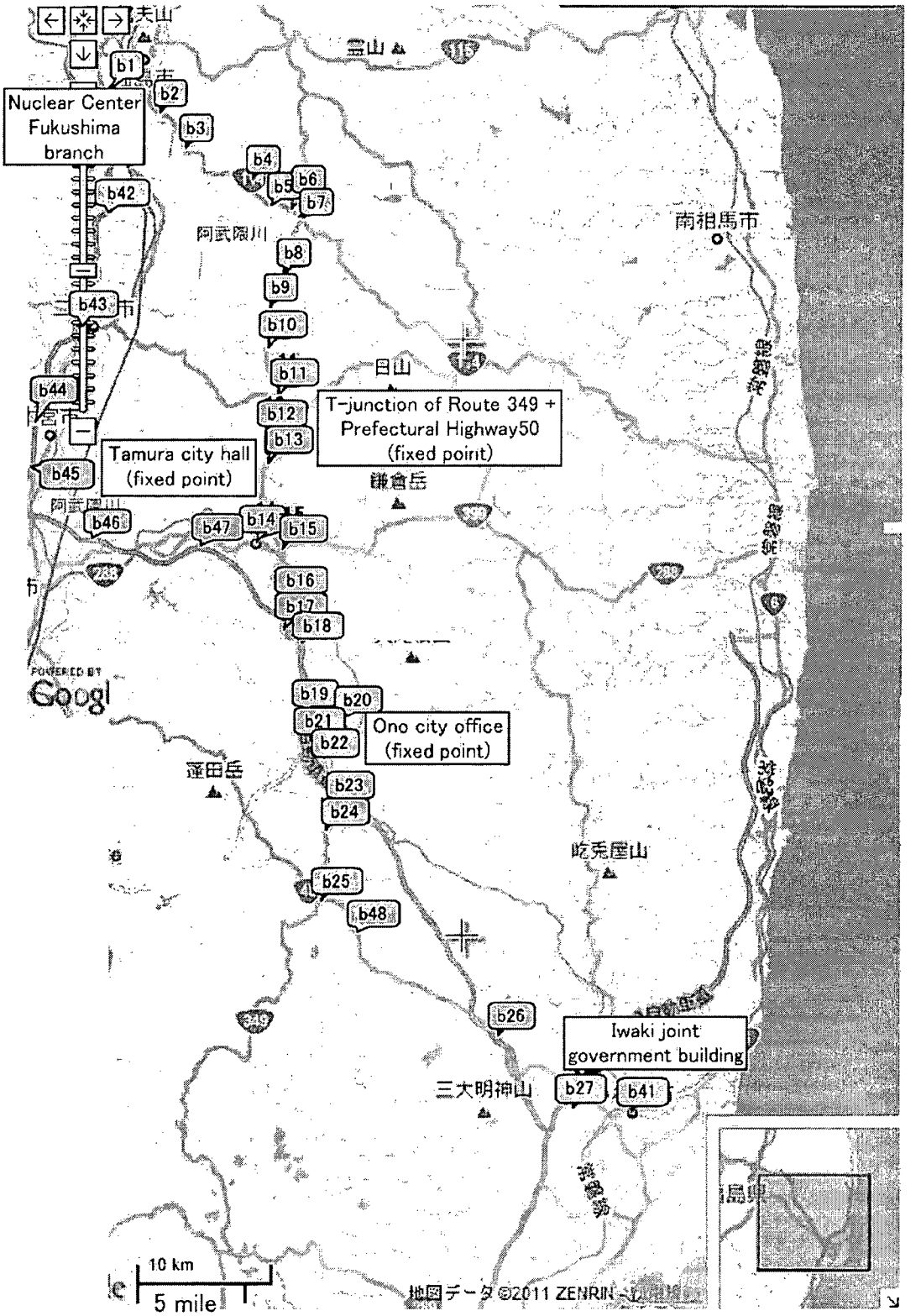
# Readings of Environmental Radiation Level by emergency monitoring (Group1)

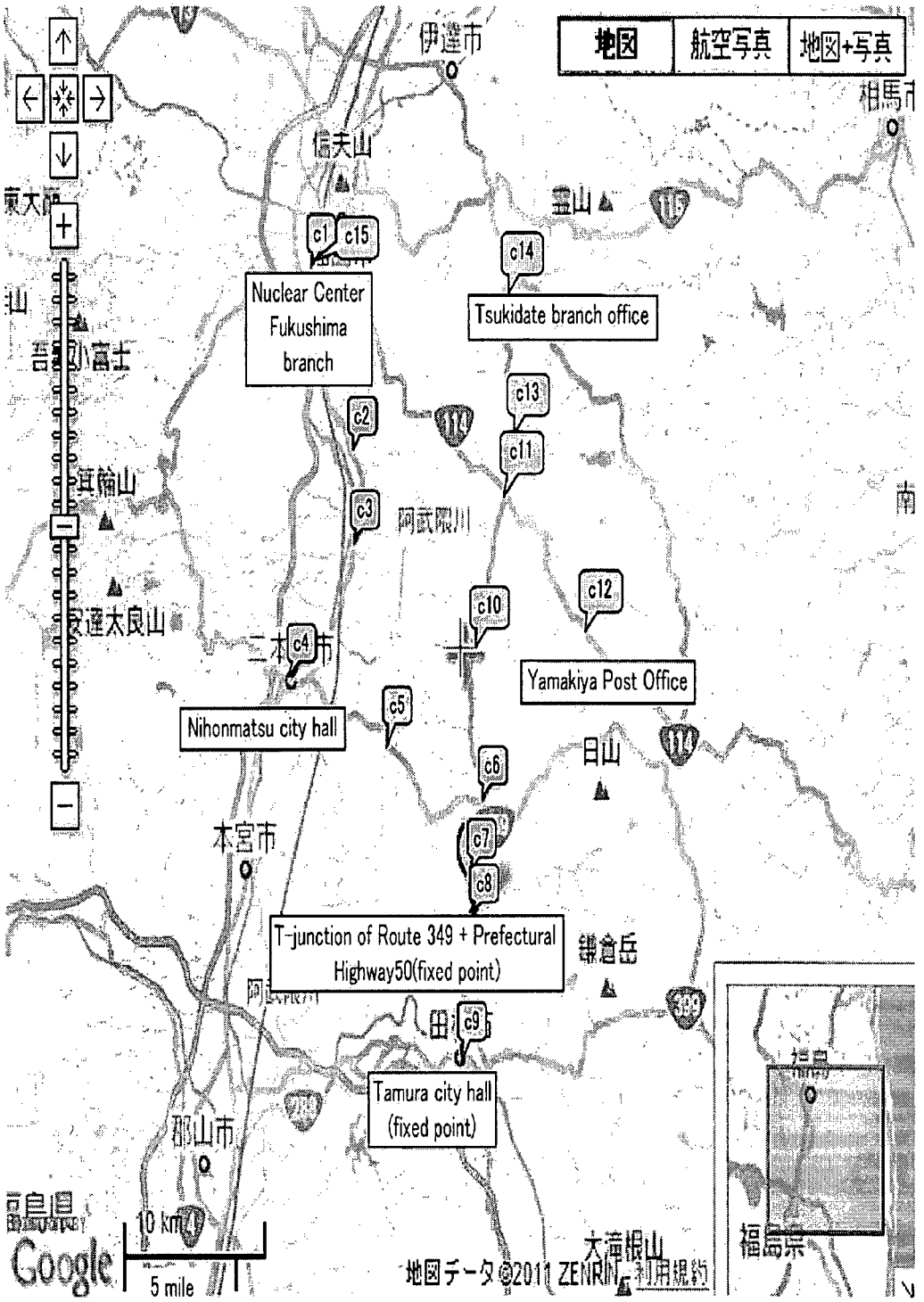



Notice: a2indicates "Not measured".

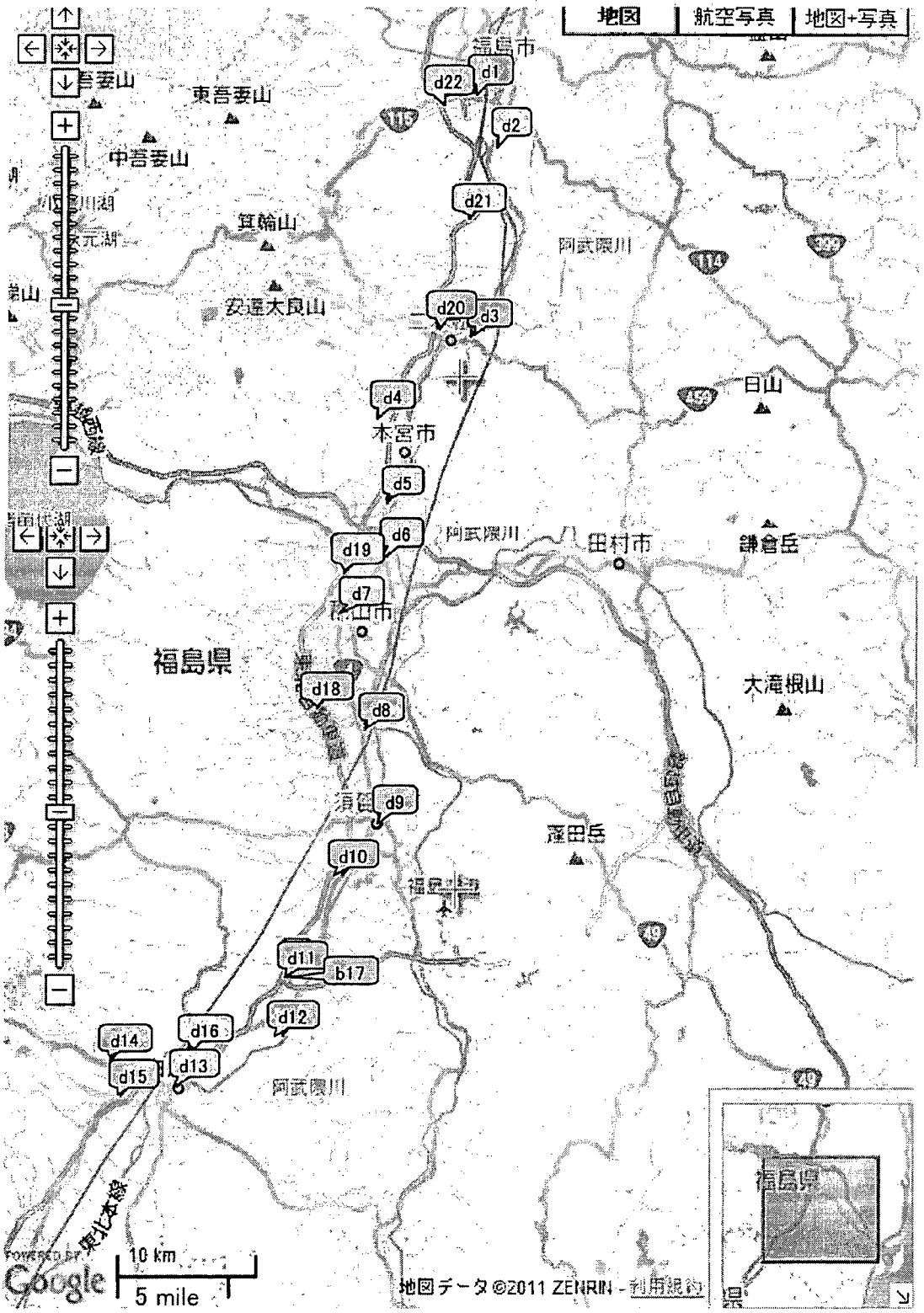
Readings of Environmental Radiation Level by emergency monitoring
(Group2)



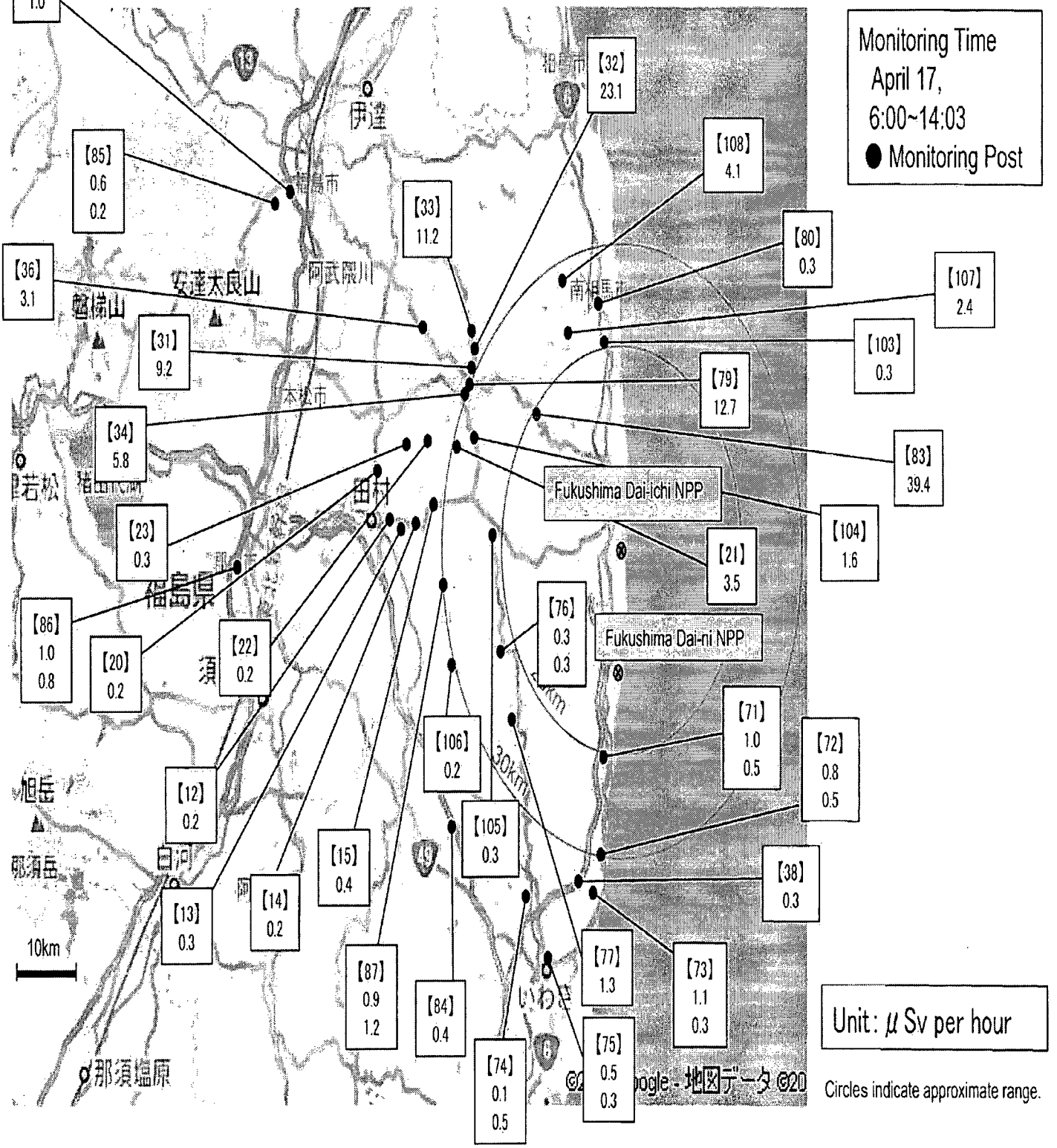
# Readings of Environmental Radiation Level by emergency monitoring (Group3)



Readings of Environmental Radiation Level by emergency monitoring
(Group4)



# Readings at Monitoring Post out of Fukushima Dai-ichi NPP



News Release

# Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 16:00 April 17, 2011
Ministry of Education, Culture, Sports, Science and Technology (MEXT)

○Monitoring Outputs by MEXT　　*Boldface and underlined readings are new.

* 1 measured by Geiger-Müller counter
* 2 measured by ionization chamber type survey meter
* 3 measured by NaI scintillator detector
* 4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | 測定位置 | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|---|
| Reading Point 【1】 | Fukushima city Sugitsuma town (About60kmNorth/West) | 4/17 8:35 | 1.0 *2 | N: 37° 44' 12.6" E: 140° 28' 02.9" | 20110330確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【12】 | Tamura city Funehiki town Funehiki aza Ozawakawashiro (About40kmWest) | 4/17 12:22 | 0.2 *2 | N: 37° 25' 53.6" E: 140° 35' 44.2" | 20110330確認 | No Rain | MEXT |
| Reading Point 【13】 | Tamura city Tokiwa town Nishimaki Yasata (About40kmWest) | 4/17 12:07 | 0.3 *2 | N: 37° 26' 21.5" E: 140° 37' 20.7" | 20110330確認 | No Rain | MEXT |
| Reading Point 【14】 | Tamura city Tokiwa town Tokiwa Uchimachi (About35kmWest) | 4/17 11:53 | 0.2 *2 | N: 37° 26' 09.4" E: 140° 38' 49.5" | 20110330確認 | No Rain | MEXT |
| Reading Point 【15】 | Tamura city Tokiwa town Yamana Kashima (About35kmWest) | 4/17 11:34 | 0.4 *2 | N: 37° 26' 54.0" E: 140° 40' 53.2" | 20110330確認 | No Rain | MEXT |
| Reading Point 【20】 | Tamura city Funehiki town Nitato shino (About45kmNorth/West) | 4/17 14:03 | 0.2 *2 | N: 37° 30' 18.9" E: 140° 34' 40.6" | 20110330確認 | No Rain | MEXT |
| Reading Point 【21】 | Tamura City Funehiki town Kamaizushi (About30kmWest/North/West) | 4/17 13:30 | 3.5 *2 | N: 37° 30' 18.9" E: 140° 34' 40.6" | 20110330確認 | No Rain | MEXT |
| Reading Point 【22】 | Tamura city Funehiki town Kamaizushi Ushirota (About35kmWest/North/West) | 4/17 13:46 | 0.2 *2 | N: 37° 26' 54.0" E: 140° 40' 53.2" | 20110330確認 | No Rain | MEXT |
| Reading Point 【23】 | Tamura City Funehiki town Minamiaizushi Suicyuuchi (About35kmWest/North/West) | 4/17 13:54 | 0.3 *2 | N: 37° 30' 18.9" E: 140° 34' 40.6" | 20110330確認 | No Rain | MEXT |
| Reading Point 【31】 | Futaba county Namie town Tsushima Nakeoki (About30kmWest/North/West) | 4/17 10:37 | 9.2 *2 | N: 37° 33' 45.0" E: 140° 44' 49.9" | 20110330確認 | No Rain | MEXT |
| Reading Point 【32】 | Futaba county Namie town Akougi Teshichiro (About30kmNorth/West) | 4/17 10:52 | 23.1 *2 | N: 37° 35' 42.0" E: 140° 45' 14.5" | 20110330確認 | No Rain | MEXT |
| Reading Point 【33】 | Soma county Ittate village Nagadoro (About30kmNorth/West) | 4/17 11:08 | 11.2 *2 | N: 37° 36' 34.6" E: 140° 45' 09.1" | 20110330確認 | No Rain | MEXT |
| Reading Point 【34】 | Futaba county Namie town Tsushima Takougi (About30kmNorth/West) | 4/17 9:39 | 5.8 *2 | N: 37° 36' 34.6" E: 140° 45' 09.1" | 20110330確認 | No Rain | MEXT |
| Reading Point 【36】 | Date county Kawamata town Yamakiya Oonukari (About40kmNorth/West) | 4/17 9:20 | 3.1 *2 | N: 37° 36' 20.6" E: 140° 37' 58.9" | 20110331確認 | No Rain | MEXT |
| Reading Point 【38】 | Iwaki City Yotsukura town Shiraiwa Hokita (About35kmSouth) | 4/17 11:29 | 0.3 *2 | N: 37° 07' 18.4" E: 140° 57' 03.8" | 20110401確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【71】 | Futaba county Hirono town Shimokitaba Nawashirogae (About25kmSouth) | 4/17 12:52 | 1.0 *2 | N: 37° 12' 32.4" E: 140° 57' 08.2" | 20110323確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【71】 | Futaba county Hirono town Shimokitaba Nawashirogae (About25kmSouth) | 4/17 7:40 | 0.5 *2 | N: 37° 12' 32.4" E: 140° 57' 08.2" | 20110323確認 | No Rain | Police (counter NBC operations unit) |

* 1 measured by Geiger-Muller counter
* 2 measured by ionization chamber type survey meter
* 3 measured by NaI scintillator detector
* 4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | 測定位置 | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|---|
| Reading Point 【72】 | Iwaki city Hisanohama town Hisanohama aza Kitaarameki (About30kmSouth) | 4/17 12:27 | 0.8 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【72】 | Iwaki city Hisanohama town Hisanohama aza Kitaarameki (About30kmSouth) | 4/17 8:27 | 0.5 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【73】 | Iwaki city Yotsukura town (About35kmSouth) | 4/17 12:01 | 1.1 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【73】 | Iwaki city Yotsukura town (About35kmSouth) | 4/17 8:50 | 0.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【74】 | Iwaki city Ogawa town Takahagi (About35kmSouth) | 4/17 11:04 | 0.1 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【74】 | Iwaki city Ogawa town Takahagi (About35kmSouth) | 4/17 9:17 | 0.5 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【75】 | Iwaki city Uchigoumiyamaya town (About45kmSouth) | 4/17 10:36 | 0.5 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【75】 | Iwaki city Uchigoumiyamaya town (About45kmSouth) | 4/17 7:00 | 0.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【76】 | Futaba county Kawauchi village Kamikawauchi Hayawata (About20kmSouth/West) | 4/17 10:42 | 0.3 *2 | N: 37° 20' 25.3" E: 140° 48' 25.7" | 20110402確認 | No Rain | MEXT |
| Reading Point 【76】 | Futaba county Kawauchi village Kamikawauchi Hayawata (About20kmSouth/West) | 4/17 10:27 | 0.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【77】 | Iwaki city Ogawa town Kamiogawa (About25kmSouth/West) | 4/17 10:03 | 1.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |

*1 measured by Geiger-Muller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | Monitoring Time | Reading (unit : μSv / h) | 測定位置 | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|
| Reading Point 【79】 Futaba county Namie town shimotsushima kayabuko (About10kmNorth/West) | 4/17 10:09 | 12.7 *2 | N: 37° 33′ 03.2″<br>E: 140° 44′ 25.0″ | 20110330確認 | No Rain | MEXT |
| Reading Point 【80】 Minami Soma city Haramachi ward Takami town (About25kmNorth) | 4/17 8:15 | 0.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【83】 Futaba county Namie town Akougi Kuriugidaira (About20kmNorth/West) | 4/17 10:24 | 39.4 *2 | N: 37° 33′ 03.2″<br>E: 140° 44′ 25.0″ | 20110330確認 | No Rain | MEXT |
| Reading Point 【84】 Iwaki city Miawa-town Saiso (About40kmSouth/West) | 4/17 9:52 | 0.4 *2 | N: 37° 33′ 03.2″<br>E: 140° 44′ 25.0″ | 20110330確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【85】 Fukushimashi Arai Harajiku (About60kmNorth/West) | 4/17 14:00 | 0.6 *2 | N: 37° 42′ 45.0″<br>E: 140° 22′ 59.0″ | 20110330確認 | No Rain | Ministry of Defense |
| Reading Point 【85】 Fukushimashi Arai Harajiku (About60kmNorth/West) | 4/17 6:00 | 0.2 *2 | N: 37° 42′ 45.0″<br>E: 140° 22′ 59.0″ | 20110330確認 | No Rain | Ministry of Defense |
| Reading Point 【86】 Koriyamashi Ootsuki town Choemonbayashi (About55kmWest) | 4/17 14:00 | 1.0 *2 | N: 37° 23′ 57.0″<br>E: 140° 19′ 35.0″ | 20110330確認 | No Rain | Ministry of Defense |
| Reading Point 【86】 Koriyamashi Ootsuki town Choemonbayashi (About55kmWest) | 4/17 6:00 | 0.8 *2 | N: 37° 23′ 57.0″<br>E: 140° 19′ 35.0″ | 20110330確認 | No Rain | Ministry of Defense |
| Reading Point 【87】 Futaba county Kawauchi village Kamikawauchi Hananouchi (About30kmWest/South/West) | 4/17 14:00 | 0.9 *2 | N: 37° 23′ 57.0″<br>E: 140° 19′ 35.0″ | 20110330確認 | No Rain | Ministry of Defense |
| Reading Point 【87】 Futaba county Kawauchi village Kamikawauchi Hananouchi (About30kmWest/South/West) | 4/17 6:00 | 1.2 *2 | N: 37° 21′ 42.0″<br>E: 140° 42′ 54.0″ | 20110330確認 | No Rain | Ministry of Defense |
| Reading Point 【103】 Minami Soma city Haramachi ward teka aza Mamegarauchi (About20kmNorth) | 4/17 12:44 | 0.3 *2 | N: 37° 23′ 48.0″<br>E: 140° 21′ 50.7″ | 20110404確認 | No Rain | MEXT |
| Reading Point 【104】 Futaba county Katsurao village Oara Ochiai aza Ochiai (About25kmWest/North/West) | 4/17 9:52 | 1.6 *2 | N: 37° 23′ 48.0″<br>E: 140° 21′ 50.7″ | 20110404確認 | No Rain | MEXT |
| Reading Point 【105】 Tamura city Miyakoji town Furumichi aza Teranomae (About20kmWest) | 4/17 11:07 | 0.3 *2 | N: 37° 23′ 48.0″<br>E: 140° 21′ 50.7″ | 20110404確認 | No Rain | MEXT |
| Reading Point 【106】 Iwaki city Kawamae town Ojiroi aza Syokangoya (About30kmSouth/West) | 4/17 10:09 | 0.2 *2 | N: 37° 23′ 48.0″<br>E: 140° 21′ 50.7″ | 20110404確認 | No Rain | MEXT |
| Reading Point 【107】 Minami Soma city Haramachi ward Baba aza Nakouchi (About25kmNorth/North/West) | 4/17 12:30 | 2.4 *2 | N: 37° 23′ 48.0″<br>E: 140° 21′ 50.7″ | 20110404確認 | No Rain | MEXT |
| Reading Point 【108】 Minami Soma city Haramachi ward Ohara Daihata (About30kmNorth/North/West) | 4/17 12:12 | 4.1 *2 | N: 37° 23′ 48.0″<br>E: 140° 21′ 50.7″ | 20110404確認 | No Rain | MEXT |

2011.4.17 13:00

(Bq/kg)

| | Prefecture (City) | Drinking Water | | | | |
|---|---|---|---|---|---|---|
| | | I−131 | | Cs−134,Cs−137 | | Remarks |
| 1 | Hokkaido(Sapporo City) | Not Detectable | | Not Detectable | | |
| 2 | Aomori(Aomori City) | Not Detectable | | Not Detectable | | |
| 3 | Iwate(Morioka City) | Not Detectable | | Not Detectable | | |
| 4 | Miyagi | - | | - | | *Refer to the website of Miyagi Pref (http://www.pref.miyagi.jp/gentai/Press/PressH230315.html) |
| 5 | Akita(Akita City) | Not Detectable | | Not Detectable | | |
| 6 | Yamagata(Yamagata City) | Not Detectable | | Not Detectable | | |
| 7 | Fukushima | - | | - | | *Refer to the website of Fukushima Pref (http://www.pref.fukushima.jp/j/index.htm) |
| 8 | Ibaraki(Hitachinaka City) | 0.71 | (Under the reference value) | Not Detectable | | |
| 9 | Tochigi(Utsunomiya City) | 0.89 | (Under the reference value) | 0.63 | (Under the reference value) | |
| 10 | Gunma(Maebashi City) | 0.50 | (Under the reference value) | 0.18 | (Under the reference value) | |
| 11 | Saitama(Saitama City) | 0.29 | (Under the reference value) | 0.41 | (Under the reference value) | |
| 12 | Chiba(Ichihara City) | Not Detectable | | Not Detectable | | |
| 13 | Tokyo(Shinjuku Ward) | 0.30 | (Under the reference value) | Not Detectable | | |
| 14 | Kanagawa(Chigasaki City) | Not Detectable | | Not Detectable | | |
| 15 | Niigata(Niigata City) | Not Detectable | | Not Detectable | | |
| 16 | Toyama(Imizu City) | Not Detectable | | Not Detectable | | |
| 17 | Ishikawa(Kanazawa City) | Not Detectable | | Not Detectable | | |
| 18 | Fukui(Fukui City) | Not Detectable | | Not Detectable | | |
| 19 | Yamanashi(Kofu City) | Not Detectable | | Not Detectable | | |
| 20 | Nagano(Nagano City) | Not Detectable | | Not Detectable | | |
| 21 | Gifu(Kakumigahara City) | Not Detectable | | Not Detectable | | |
| 22 | Shizuoka(Shizuoka City) | Not Detectable | | Not Detectable | | |
| 23 | Aichi(Nagoya City) | Not Detectable | | Not Detectable | | |
| 24 | Mie(Yokkaichi City) | Not Detectable | | Not Detectable | | |
| 25 | Shiga(Otsu City) | Not Detectable | | Not Detectable | | |
| 26 | Kyoto(Kyoto City) | Not Detectable | | Not Detectable | | |
| 27 | Osaka(Osaka City) | Not Detectable | | Not Detectable | | |
| 28 | Hyogo(Kobe City) | Not Detectable | | Not Detectable | | |
| 29 | Nara(Nara City) | - | | - | | On setting up the equipment |
| 30 | Wakayama(Wakayama City) | Not Detectable | | Not Detectable | | |
| 31 | Tottori(Tohaku District) | Not Detectable | | Not Detectable | | |
| 32 | Shimane(Matsue City) | Not Detectable | | Not Detectable | | |
| 33 | Okayama(Okayama City) | Not Detectable | | Not Detectable | | |
| 34 | Hiroshima(Hiroshima City) | Not Detectable | | Not Detectable | | |
| 35 | Yamaguchi(Yamaguchi City) | Not Detectable | | Not Detectable | | |
| 36 | Tokushima(Tokushima City) | Not Detectable | | Not Detectable | | |
| 37 | Kagawa(Takamatsu City) | Not Detectable | | Not Detectable | | |
| 38 | Ehime(Yawatahama City) | Not Detectable | | Not Detectable | | |
| 39 | Kochi(Kochi City) | Not Detectable | | Not Detectable | | |
| 40 | Fukuoka(Dazaifu City) | Not Detectable | | Not Detectable | | |
| 41 | Saga(Saga City) | Not Detectable | | Not Detectable | | |
| 42 | Nagasaki(Omura City) | Not Detectable | | Not Detectable | | |
| 43 | Kumamoto(Uto City) | Not Detectable | | Not Detectable | | |
| 44 | Oita(Oita City) | Not Detectable | | Not Detectable | | |
| 45 | Miyazaki(Miyazaki City) | Not Detectable | | Not Detectable | | |
| 46 | Kagoshima(Kagoshima City) | Not Detectable | | Not Detectable | | |
| 47 | Okinawa(Naha City) | Not Detectable | | Not Detectable | | |

*These figures are estimated as 1Bq/liter = 1Bq/kg.

*The table was made by MEXT, based on the reports from prefectures

*"Emergency Preparedness for Nuclear Facilities(The Nuclear Safety Commission of Japan)", The index of drinking water based on the indicator about the restriction of food intake. I−131 : More than 300Bq/kg; Cs−137 : More than 200Bq/kg.

2011/4/17 13:00

Reading of environmental radioactivity level by prefecture

(μSv/h)

| | Prefecture(City) | 4/16 | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 9-10 | 10-11 | 11-12 | 12-13 | 13-14 | 14-15 | 15-16 | 16-17 | 17-18 | 18-19 | 19-20 | 20-21 | 21-22 | 22-23 | 23-24 | Usual Value Band |
| 1 | Hokkaido(Sapporo) | 0.030 | 0.029 | 0.029 | 0.029 | 0.035 | 0.043 | 0.045 | 0.040 | 0.033 | 0.032 | 0.032 | 0.033 | 0.034 | 0.035 | 0.032 | 0.02~0.105 |
| 2 | Aomori(Aomori) | 0.039 | 0.042 | 0.043 | 0.050 | 0.046 | 0.033 | 0.029 | 0.029 | 0.031 | 0.031 | 0.029 | 0.027 | 0.027 | 0.029 | 0.028 | 0.017~0.102 |
| 3 | Iwate(Morioka) | 0.029 | 0.028 | 0.037 | 0.040 | 0.041 | 0.031 | 0.026 | 0.025 | 0.027 | 0.026 | 0.025 | 0.024 | 0.024 | 0.024 | 0.024 | 0.014~0.084 |
| 4 | Miyagi(Sendai) | 0.083 | 0.083 | 0.081 | 0.081 | 0.081 | 0.081 | 0.079 | 0.079 | 0.078 | 0.078 | 0.077 | 0.076 | 0.076 | 0.076 | 0.076 | 0.0176~0.0513 |
| 5 | Akita(Akita) | 0.045 | 0.049 | 0.054 | 0.047 | 0.038 | 0.036 | 0.035 | 0.036 | 0.036 | 0.036 | 0.035 | 0.035 | 0.035 | 0.034 | 0.034 | 0.022~0.086 |
| 6 | Yamagata(Yamagata) | 0.054 | 0.054 | 0.059 | 0.064 | 0.059 | 0.055 | 0.053 | 0.053 | 0.052 | 0.053 | 0.053 | 0.053 | 0.052 | 0.052 | 0.052 | 0.025~0.082 |
| 7 | Fukushima(Fukushima) | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 0.037~0.046 |
| 8 | Ibaraki(Mito) | 0.135 | 0.135 | 0.136 | 0.137 | 0.136 | 0.136 | 0.136 | 0.136 | 0.134 | 0.133 | 0.134 | 0.134 | 0.133 | 0.133 | 0.133 | 0.036~0.056 |
| 9 | Tochigi(Utsunomiya) | 0.068 | 0.068 | 0.068 | 0.071 | 0.070 | 0.069 | 0.068 | 0.068 | 0.068 | 0.068 | 0.068 | 0.068 | 0.068 | 0.067 | 0.067 | 0.030~0.067 |
| 10 | Gunma(Maebashi) | 0.039 | 0.039 | 0.039 | 0.040 | 0.039 | 0.039 | 0.039 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.017~0.049 |
| 11 | Saitama(Saitama) | 0.060 | 0.059 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.059 | 0.059 | 0.059 | 0.059 | 0.059 | 0.059 | 0.059 | 0.031~0.060 |
| 12 | Chiba(Ichihara) | 0.052 | 0.052 | 0.053 | 0.053 | 0.052 | 0.052 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.022~0.044 |
| 13 | Tokyo(Shinjuku) | 0.077 | 0.077 | 0.077 | 0.077 | 0.077 | 0.077 | 0.076 | 0.077 | 0.076 | 0.076 | 0.076 | 0.076 | 0.076 | 0.075 | 0.075 | 0.028~0.079 |
| 14 | Kanagawa(Chigasaki) | 0.056 | 0.057 | 0.056 | 0.057 | 0.057 | 0.057 | 0.057 | 0.057 | 0.056 | 0.057 | 0.056 | 0.056 | 0.056 | 0.057 | 0.057 | 0.035~0.069 |
| 15 | Niigata(Niigata) | 0.058 | 0.072 | 0.064 | 0.053 | 0.048 | 0.047 | 0.047 | 0.046 | 0.046 | 0.047 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.031~0.153 |
| 16 | Toyama(Imizu) | 0.055 | 0.055 | 0.051 | 0.048 | 0.048 | 0.047 | 0.047 | 0.047 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.048 | 0.029~0.147 |
| 17 | Ishikawa(Kanazawa) | 0.052 | 0.051 | 0.049 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.048 | 0.047 | 0.0291~0.1275 |
| 18 | Fukui(Fukui) | 0.046 | 0.046 | 0.046 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.046 | 0.032~0.097 |
| 19 | Yamanashi(Kohu) | 0.044 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.040~0.066 |
| 20 | Nagano(Nagano) | 0.044 | 0.050 | 0.046 | 0.044 | 0.043 | 0.043 | 0.042 | 0.042 | 0.042 | 0.043 | 0.043 | 0.042 | 0.042 | 0.042 | 0.042 | 0.0299~0.0974 |
| 21 | Gifu(Kakamigahara) | 0.061 | 0.061 | 0.061 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.057~0.110 |
| 22 | Shizuoka(Shizuoka) | 0.041 | 0.041 | 0.042 | 0.041 | 0.042 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.040 | 0.040 | 0.0281~0.0765 |
| 23 | Aichi(Nagoya) | 0.041 | 0.040 | 0.040 | 0.040 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.035~0.074 |
| 24 | Mie(Yokkaichi) | 0.048 | 0.047 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.0416~0.0789 |
| 25 | Shiga(Otsu) | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.032 | 0.032 | 0.033 | 0.033 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.031~0.061 |
| 26 | Kyoto(Kyoto) | 0.039 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.037 | 0.037 | 0.038 | 0.037 | 0.038 | 0.038 | 0.033~0.087 |
| 27 | Osaka(Osaka) | 0.042 | 0.043 | 0.043 | 0.043 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042~0.061 |
| 28 | Hyogo(Kobe) | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.035~0.076 |
| 29 | Nara(Nara) | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.046 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.046~0.080 |
| 30 | Wakayama(Wakayama) | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031~0.056 |
| 31 | Tottori(Tohhaku) | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.062 | 0.062 | 0.063 | 0.063 | 0.063 | 0.063 | 0.036~0.110 |
| 32 | Shimane(Matsue) | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.046 | 0.045 | 0.045 | 0.046 | 0.045 | 0.045 | 0.045 | 0.046 | 0.037~0.131 |
| 33 | Okayama(Okayama) | 0.050 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.048 | 0.048 | 0.049 | 0.048 | 0.048 | 0.049 | 0.049 | 0.043~0.104 |
| 34 | Hiroshima(Hiroshima) | 0.047 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.035~0.069 |
| 35 | Yamaguchi(Yamaguchi) | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.084~0.128 |
| 36 | Tokushima(Tokushima) | 0.039 | 0.039 | 0.038 | 0.038 | 0.038 | 0.038 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.038 | 0.038 | 0.037~0.067 |
| 37 | Kagawa(Takamastu) | 0.062 | 0.060 | 0.053 | 0.056 | 0.059 | 0.059 | 0.054 | 0.057 | 0.062 | 0.062 | 0.054 | 0.056 | 0.062 | 0.059 | 0.053 | 0.051~0.077 |
| 38 | Ehime(Matsuyama) | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.047 | 0.047 | 0.047 | 0.048 | 0.048 | 0.048 | 0.048 | 0.045~0.074 |
| 39 | Kochi(Kochi) | 0.026 | 0.026 | 0.026 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.019~0.054 |
| 40 | Fukucka(Dazaifu) | 0.037 | 0.036 | 0.036 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.035 | 0.036 | 0.034~0.079 |
| 41 | Saga(Saga) | 0.040 | 0.040 | 0.040 | 0.040 | 0.039 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.037~0.086 |
| 42 | Nagasaki(Ohmura) | 0.030 | 0.030 | 0.030 | 0.030 | 0.029 | 0.030 | 0.029 | 0.029 | 0.030 | 0.030 | 0.030 | 0.029 | 0.029 | 0.029 | 0.029 | 0.027~0.069 |
| 43 | Kumamoto(Uto) | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.027 | 0.021~0.067 |
| 44 | Oita(Oita) | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.048~0.085 |
| 45 | Miyazaki(Miyazaki) | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.0243~0.0664 |
| 46 | Kagoshima(Kagoshima) | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.035 | 0.036 | 0.035 | 0.035 | 0.035 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.0306~0.0943 |
| 47 | Okinawa(Uruma) | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.0133~0.0575 |

*Figures for Miyagi Prefecture are measured by transportable monitoring post.
Moreover, the value of the fixed mount type monitoring post set up in Sendai City is described about the range of the value ordinary of the past.

*In Fukushima Prefecture, the monitoring post in Futaba-gun is located at an evacuated area, since it is difficult to measure, figures were measured in Momijiyama (Fukushima City) as an alternative.

* In Shimane Prefecture, readings are measured by alternative machine from 5pm on April 4 because of setting up the equipment.

*These figures are estimated as 1μGy/h=1μSv/h.

*The table was made by MEXT, based on the reports from prefectures

*Usual value band means a range of the maximum and minimum value observed before the earthquake.

*The data, usual value band of Gunma Pref., Yamanashi Pref. and Kouchi Pref., are corrected from theversion released on April 9 19:00.

2011/4/17 13:00 Reading of environmental radioactivity level by prefecture (μSv/h)

| | Prefecture(City) | 4/17 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 0-1 | 1-2 | 2-3 | 3-4 | 4-5 | 5-6 | 6-7 | 7-8 | 8-9 | Usual Value Band |
| 1 | Hokkaido(Sapporo) | 0.032 | 0.035 | 0.037 | 0.036 | 0.035 | 0.033 | 0.031 | 0.030 | 0.029 | 0.02~0.105 |
| 2 | Aomori(Aomori) | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.026 | 0.017~0.102 |
| 3 | Iwate(Morioka) | 0.024 | 0.023 | 0.024 | 0.024 | 0.025 | 0.024 | 0.024 | 0.023 | 0.023 | 0.014~0.084 |
| 4 | Miyagi(Sendai) | 0.075 | 0.075 | 0.074 | 0.074 | 0.075 | 0.074 | 0.075 | 0.075 | 0.077 | 0.0176~0.0513 |
| 5 | Akita(Akita) | 0.034 | 0.035 | 0.034 | 0.035 | 0.034 | 0.034 | 0.034 | 0.034 | 0.034 | 0.022~0.086 |
| 6 | Yamagata(Yamagata) | 0.052 | 0.052 | 0.052 | 0.053 | 0.052 | 0.052 | 0.053 | 0.052 | 0.053 | 0.025~0.082 |
| 7 | Fukushima(Fukushima) | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 0.037~0.046 |
| 8 | Ibaraki(Mito) | 0.133 | 0.133 | 0.133 | 0.133 | 0.133 | 0.133 | 0.133 | 0.133 | 0.134 | 0.036~0.056 |
| 9 | Tochigi(Utsunomiya) | 0.067 | 0.068 | 0.067 | 0.067 | 0.067 | 0.067 | 0.067 | 0.067 | 0.067 | 0.030~0.067 |
| 10 | Gunma(Maebashi) | 0.038 | 0.038 | 0.038 | 0.037 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.017~0.049 |
| 11 | Saitama(Saitama) | 0.059 | 0.059 | 0.059 | 0.059 | 0.059 | 0.060 | 0.059 | 0.059 | 0.059 | 0.031~0.060 |
| 12 | Chiba(Ichihara) | 0.053 | 0.052 | 0.052 | 0.052 | 0.052 | 0.052 | 0.052 | 0.052 | 0.052 | 0.022~0.044 |
| 13 | Tokyo(Shinjuku) | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.076 | 0.076 | 0.028~0.079 |
| 14 | Kanagawa(Chigasaki) | 0.056 | 0.056 | 0.056 | 0.057 | 0.056 | 0.056 | 0.056 | 0.056 | 0.056 | 0.035~0.069 |
| 15 | Niigata(Niigata) | 0.046 | 0.046 | 0.046 | 0.047 | 0.046 | 0.047 | 0.047 | 0.046 | 0.047 | 0.031~0.153 |
| 16 | Toyama(Imizu) | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.049 | 0.048 | 0.048 | 0.048 | 0.029~0.147 |
| 17 | Ishikawa(Kanazawa) | 0.047 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.048 | 0.047 | 0.047 | 0.0291~0.1275 |
| 18 | Fukui(Fukui) | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.032~0.097 |
| 19 | Yamanashi(Kohu) | 0.043 | 0.044 | 0.043 | 0.044 | 0.044 | 0.044 | 0.044 | 0.044 | 0.043 | 0.040~0.066 |
| 20 | Nagano(Nagano) | 0.042 | 0.043 | 0.042 | 0.042 | 0.043 | 0.043 | 0.042 | 0.042 | 0.042 | 0.0299~0.0974 |
| 21 | Gifu(Kakamigahara) | 0.060 | 0.061 | 0.060 | 0.060 | 0.060 | 0.061 | 0.061 | 0.061 | 0.061 | 0.057~0.110 |
| 22 | Shizuoka(Shizuoka) | 0.040 | 0.039 | 0.038 | 0.038 | 0.038 | 0.037 | 0.037 | 0.038 | 0.039 | 0.0281~0.0765 |
| 23 | Aichi(Nagoya) | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.040 | 0.035~0.074 |
| 24 | Mie(Yokkaichi) | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.0416~0.0789 |
| 25 | Shiga(Otsu) | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.034 | 0.034 | 0.033 | 0.033 | 0.031~0.061 |
| 26 | Kyoto(Kyoto) | 0.038 | 0.038 | 0.038 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.033~0.087 |
| 27 | Osaka(Osaka) | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042~0.061 |
| 28 | Hyogo(Kobe) | 0.036 | 0.036 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.035~0.076 |
| 29 | Nara(Nara) | 0.047 | 0.047 | 0.048 | 0.048 | 0.048 | 0.049 | 0.049 | 0.048 | 0.048 | 0.045~0.080 |
| 30 | Wakayama(Wakayama) | 0.031 | 0.031 | 0.031 | 0.032 | 0.031 | 0.031 | 0.031 | 0.032 | 0.031 | 0.031~0.056 |
| 31 | Tottori(Tohhaku) | 0.064 | 0.063 | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.063 | 0.036~0.110 |
| 32 | Shimane(Matsue) | 0.045 | 0.046 | 0.046 | 0.045 | 0.046 | 0.046 | 0.047 | 0.046 | 0.046 | 0.037~0.131 |
| 33 | Okayama(Okayama) | 0.048 | 0.048 | 0.049 | 0.049 | 0.050 | 0.050 | 0.051 | 0.051 | 0.050 | 0.043~0.104 |
| 34 | Hiroshima(Hiroshima) | 0.046 | 0.046 | 0.047 | 0.047 | 0.047 | 0.048 | 0.048 | 0.047 | 0.048 | 0.035~0.069 |
| 35 | Yamaguchi(Yamaguchi) | 0.093 | 0.093 | 0.094 | 0.094 | 0.094 | 0.095 | 0.096 | 0.097 | 0.096 | 0.084~0.128 |
| 36 | Tokushima(Tokushima) | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037~0.067 |
| 37 | Kagawa(Takamastu) | 0.060 | 0.062 | 0.057 | 0.055 | 0.061 | 0.062 | 0.058 | 0.053 | 0.060 | 0.051~0.077 |
| 38 | Ehime(Matsuyama) | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.045~0.074 |
| 39 | Kochi(Kochi) | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.026 | 0.026 | 0.019~0.054 |
| 40 | Fukuoka(Dazaifu) | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.034~0.079 |
| 41 | Saga(Saga) | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.041 | 0.040 | 0.040 | 0.037~0.086 |
| 42 | Nagasaki(Ohmura) | 0.029 | 0.029 | 0.030 | 0.029 | 0.029 | 0.029 | 0.029 | 0.030 | 0.030 | 0.027~0.069 |
| 43 | Kumamoto(Uto) | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.029 | 0.028 | 0.021~0.067 |
| 44 | Oita(Oita) | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.051 | 0.050 | 0.050 | 0.050 | 0.048~0.085 |
| 45 | Miyazaki(Miyazaki) | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.0243~0.0564 |
| 46 | Kagoshima(Kagoshima) | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.0306~0.0943 |
| 47 | Okinawa(Uruma) | 0.021 | 0.021 | 0.023 | 0.023 | 0.022 | 0.022 | 0.022 | 0.021 | 0.021 | 0.0133~0.0575 |

*Figures for Miyagi Prefecture are measured by transportable monitoring post.

Moreover, the value of the fixed mount type monitoring post set up in Sendai City is described about the range of the value ordinary of the past.

*In Fukushima Prefecture, the monitoring post in Futaba-gun is located at an evacuated area, since it is difficult to measure.

figures were measured in Momijiyama (Fukushima City) as an alternative.

* In Shimane Prefecture, readings are measured by alternative machine from 5pm on April 4

*These figures are estimated as 1 μGy/h=1 μSv/h.

*The table was made by MEXT, based on the reports from prefectures.

*Usual value band means a range of the maximum and minimum value observed before the earthquake.

*The data, usual value band of Gunma Pref.,Yamanashi Pref. and Kouchi Pref., are corrected from theversion released on April 9 19:00

# Monitoring data at Ibaraki prefecture (1／1)

MEXT

2011/4/17 13:00

μSv/h

| Date | JAEA nuclear science research institute (Tokai-village in Ibaraki-prefecture) | JAEA Nuclear fuel cycle engineering laboratory (Tokai-village in Ibaraki-prefecture) | Yayoi in Tokyo University (Tokai-village in Ibaraki-prefecture) |
|---|---|---|---|
| 4/16 | | | |
| 0:00 | 1.03 | 0.55 | 0.91 |
| 1:00 | 1.03 | 0.55 | 0.94 |
| 2:00 | 1.03 | 0.55 | 0.85 |
| 3:00 | 1.03 | 0.55 | 0.87 |
| 4:00 | 1.03 | 0.55 | 0.89 |
| 5:00 | 1.03 | 0.56 | 0.88 |
| 6:00 | 1.03 | 0.55 | 0.84 |
| 7:00 | 1.03 | 0.55 | 0.89 |
| 8:00 | 1.03 | 0.55 | 0.89 |
| 9:00 | 1.02 | 0.55 | 0.93 |
| 10:00 | 1.02 | 0.55 | 0.82 |
| 11:00 | 1.02 | 0.55 | 0.88 |
| 12:00 | 1.02 | 0.55 | 1.00 |
| 13:00 | 1.02 | 0.55 | 1.09 |
| 14:00 | 1.02 | 0.55 | 0.91 |
| 15:00 | 1.02 | 0.55 | 0.83 |
| 16:00 | 1.02 | 0.55 | 0.84 |
| 17:00 | 1.02 | 0.55 | 0.83 |
| 18:00 | 1.02 | 0.55 | 0.91 |
| 19:00 | 1.02 | 0.55 | 0.95 |
| 20:00 | 1.02 | 0.55 | 0.87 |
| 21:00 | 1.02 | 0.55 | 0.84 |
| 22:00 | 1.02 | 0.55 | 0.88 |
| 23:00 | 1.02 | 0.54 | 0.85 |
| 4/17 | | | |
| 0:00 | 1.02 | 0.55 | 0.92 |
| 1:00 | 1.02 | 0.54 | 0.92 |
| 2:00 | 1.02 | 0.54 | 0.80 |
| 3:00 | 1.02 | 0.55 | 0.91 |
| 4:00 | 1.02 | 0.54 | 0.84 |
| 5:00 | 1.01 | 0.54 | 0.82 |
| 6:00 | 1.02 | 0.54 | 0.92 |
| 7:00 | 1.02 | 0.54 | 0.85 |
| 8:00 | 1.01 | 0.54 | 0.88 |
| 9:00 | 1.02 | 0.54 | 0.95 |
| 10:00 | 1.01 | 0.54 | |
| 11:00 | 1.01 | 0.54 | |
| 12:00 | 1.01 | 0.54 | |

※The readings are measured once every hour from March 24th.
The readings of JAEA nuclear science research institute and JAEA Nuclear fuel cycle engineering laboratory are also put on their websites in below.

JAEA nuclear science research institute
http://erms.jaea.go.jp/Chart.htm
JAEA Nuclear fuel cycle engineering laboratory
http://www.jaea.go.jp/04/ztokai/kankyo/realtime/tbl_10mStPo01.html

News Release

# Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 13:00 April 17, 2011
Ministry of Education, Culture, Sports, Science and Technology (MEXT)

## ○Monitoring Outputs by MEXT

*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | Weather | Reading by |
|---|---|---|---|---|---|
| Reading Point 【1】 | Fukushima city Sugitsuma town (About60kmNorth/West) | 2011/4/17 8:35 | 1.0 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【31】 | Futaba county Namie town Tsushima Nakaoki (About30kmWest/North/West) | 2011/4/17 10:37 | 9.2 *2 | No Rain | MEXT |
| Reading Point 【32】 | Futaba county Namie town Akougi Teshichiro (About30kmNorth/West) | 2011/4/17 10:52 | 23.1 *2 | No Rain | MEXT |
| Reading Point 【34】 | Futaba county Namie town Tsushima Taikougi (About30kmNorth/West) | 2011/4/17 9:39 | 5.8 *2 | No Rain | MEXT |
| Reading Point 【36】 | Date county Kawamata town Yamakiya Oonukari (About40kmNorth/West) | 2011/4/17 9:20 | 3.1 *2 | No Rain | MEXT |
| Reading Point 【74】 | Iwaki city Ogawa town Takahagi (About35kmSouth) | 2011/4/17 11:04 | 0.1 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【75】 | Iwaki city Uchigoumiyamaya town (About45kmSouth) | 2011/4/17 10:36 | 0.5 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【76】 | Futaba county Kawauchi village Kamikawauchi Hayawata (About20kmSouth/West) | 2011/4/17 10:42 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【79】 | Futaba county Namie town shimotsushima kayabuka (About30kmNorth/West) | 2011/4/17 10:09 | 12.7 *2 | No Rain | MEXT |
| Reading Point 【83】 | Futaba county Namie town Akougi Kunugidaira (About20kmNorth/West) | 2011/4/17 10:24 | 39.4 *2 | No Rain | MEXT |
| Reading Point 【84】 | Iwaki city Miawa-town Saiso (About40kmSouth/West) | 2011/4/17 9:52 | 0.4 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【85】 | Fukushimashi Arai Harajiku (About60kmNorth/West) | 2011/4/17 6:00 | 0.2 *2 | No Rain | Ministry of Defense |
| Reading Point 【86】 | Koriyamashi Ootsuki town Choemonbayashi (About55kmWest) | 2011/4/17 6:00 | 0.8 *2 | No Rain | Ministry of Defense |
| Reading Point 【87】 | Futaba county Kawauchi village Kamikawauchi Haranouchi (About30kmWest/South/West) | 2011/4/17 6:00 | 1.2 *2 | No Rain | Ministry of Defense |
| Reading Point 【104】 | Futaba county Katsurao village Oaza Ochiai aza Ochiai (About25kmWest/North/West) | 2011/4/17 9:52 | 1.6 *2 | No Rain | MEXT |
| Reading Point 【105】 | Tamura city Miyakoji town Furumichi aza Teranomae (About20kmWest) | 2011/4/17 11:07 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【106】 | Iwaki city Kawamae town Ojiroi aza Synkangoya (About30kmSouth/West) | 2011/4/17 10:09 | 0.2 *2 | No Rain | MEXT |

News Release

# Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 13:00 April 17, 2011.
Ministry of Education, Culture, Sports, Science and Technology (MEXT)

## ○Monitoring Outputs by MEXT

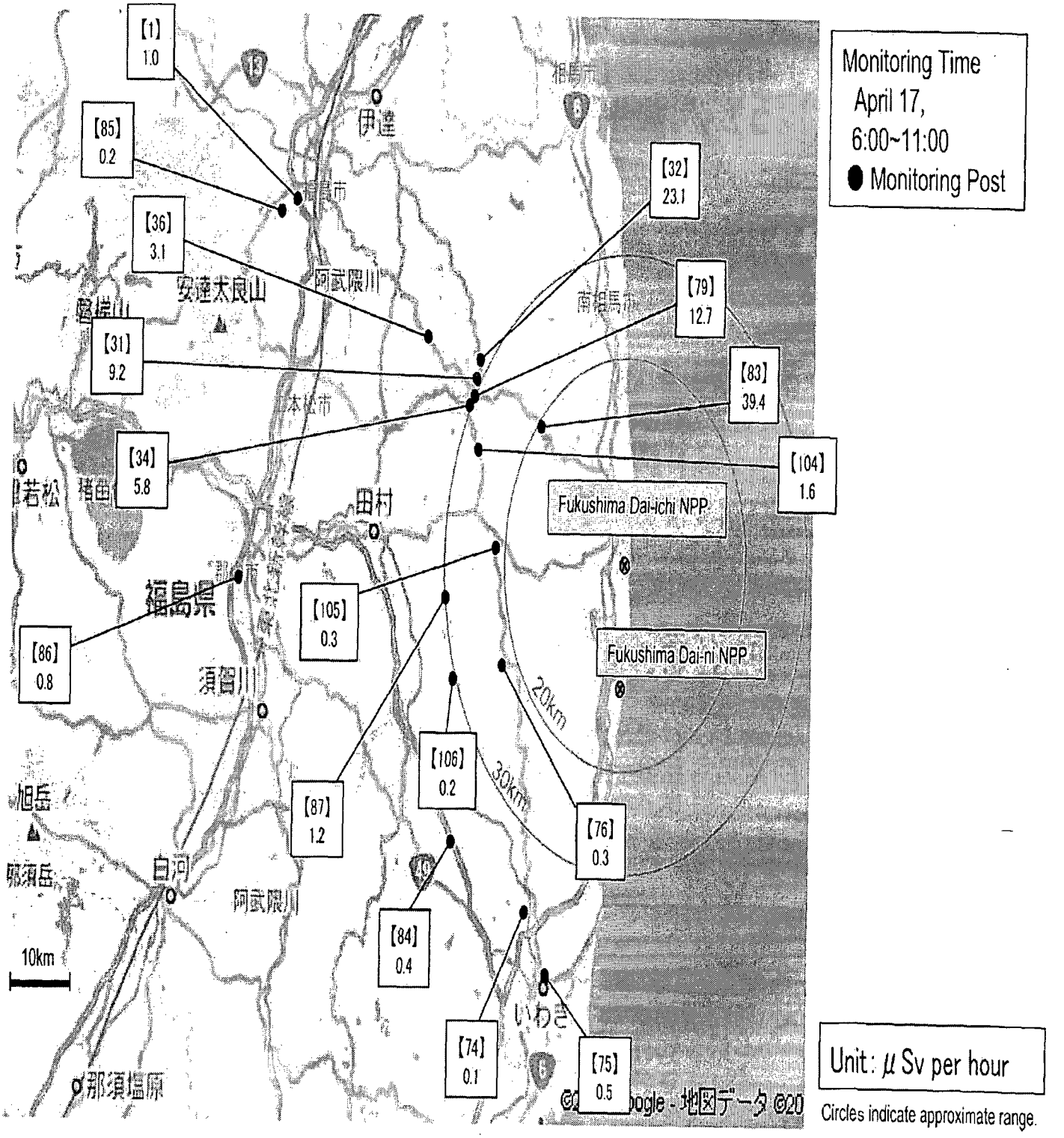
*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | 測定位置 | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|---|
| Reading Point 【1】 | Fukushima city Sugitsuma town (About60kmNorth/West) | 2011/4/17 8:35 | 1.0 *2 | N: 37° 44′ 12.6″<br>E: 140° 28′ 02.9″ | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【31】 | Futaba county Namie town Tsushima Nakaoki (About30kmWest/North/West) | 2011/4/17 10:37 | 9.2 *2 | N: 37° 33′ 45.0″<br>E: 140° 44′ 49.9″ | 20110330 確認 | No Rain | MEXT |
| Reading Point 【32】 | Futaba county Namie town Akougi Teshichiro (About30kmNorth/West) | 2011/4/17 10:52 | 23.1 *2 | N: 37° 35′ 42.0″<br>E: 140° 45′ 14.5″ | 20110330 確認 | No Rain | MEXT |
| Reading Point 【34】 | Futaba county Namie town Tsushima Taikougi (About30kmNorth/West) | 2011/4/17 9:39 | 5.8 *2 | N: 37° 36′ 34.6″<br>E: 140° 45′ 09.1″ | 20110330 確認 | No Rain | MEXT |
| Reading Point 【36】 | Date county Kawamata town Yamakiya Oonukam (About40kmNorth/West) | 2011/4/17 9:20 | 3.1 *2 | N: 37° 36′ 20.6″<br>E: 140° 37′ 58.9″ | 20110331 確認 | No Rain | MEXT |
| Reading Point 【74】 | Iwaki city Ogawa town Takahagi (About35kmSouth) | 2011/4/17 11:04 | 0.1 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【75】 | Iwaki city Uchigoumiyamaya town (About45kmSouth) | 2011/4/17 10:36 | 0.5 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【76】 | Futaba county Kawauchi village Kamikawauchi Hayawata (About23kmSouth/West) | 2011/4/17 10:42 | 0.3 *2 | N: 37° 20′ 25.3″<br>E: 140° 48′ 25.7″ | 20110402 確認 | No Rain | MEXT |
| Reading Point 【79】 | Futaba county Namie town shimotsushima kayabuka (About33kmNorth/West) | 2011/4/17 10:09 | 12.7 *2 | N: 37° 33′ 03.2″<br>E: 140° 44′ 25.0″ | 20110330 確認 | No Rain | MEXT |
| Reading Point 【83】 | Futaba county Namie town Akougi Kurugidaira (About20kmNorth/West) | 2011/4/17 10:24 | 39.4 *2 | N: 37° 33′ 03.2″<br>E: 140° 44′ 25.0″ | 20110330 確認 | No Rain | MEXT |
| Reading Point 【84】 | Iwaki city Miawa-town Saiso (About40kmSouth/West) | 2011/4/17 9:52 | 0.4 *2 | N: 37° 33′ 03.2″<br>E: 140° 44′ 25.0″ | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【85】 | Fukushimashi Arai Harajiku (About60kmNorth/West) | 2011/4/17 6:00 | 0.2 *2 | N: 37° 42′ 45.0″<br>E: 140° 22′ 59.0″ | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【86】 | Koriyamashi Gotsuki town Choemonbayashi (About55kmWest) | 2011/4/17 6:00 | 0.8 *2 | N: 37° 23′ 57.0″<br>E: 140° 19′ 35.0″ | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【87】 | Futaba county Kawauchi village Kamikawauchi Hananouchi (About30kmWest/South/West) | 2011/4/17 6:00 | 1.2 *2 | N: 37° 23′ 57.0″<br>E: 140° 19′ 35.0″ | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【104】 | Futaba county Katsurao village Oaza Ochiai aza Ochiai (About25kmWest/North/West) | 2011/4/17 9:52 | 1.6 *2 | N: 37° 23′ 48.0″<br>E: 140° 21′ 50.7″ | 20110404 確認 | No Rain | MEXT |
| Reading Point 【105】 | Tamura city Miyakoji town Furumichi aza Terenomae (About20kmWest) | 2011/4/17 11:07 | 0.3 *2 | N: 37° 23′ 48.0″<br>E: 140° 21′ 50.7″ | 20110404 確認 | No Rain | MEXT |
| Reading Point 【106】 | Iwaki city Kawamata town Ojiro aza Syokengoya | 2011/4/17 10:09 | 0.2 *2 | N: 37° 23′ 48.0″ | 20110404 | No Rain | MEXT |

*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | Monitoring Time | Reading (unit : μSv / h) | 測定位置 | | | | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|---|---|---|
| [illegible] (About30kmSouth/West) | [illegible] | [illegible] | E | 140° | 21' | 50.7" | 確認 | [illegible] | [illegible] |

# Readings at Monitoring Post out of Fukushima Dai-ichi NPP



**From:** saigai03@mext.go.jp
**Sent:** Sunday, April 17, 2011 8:52 PM
**To:** (b)(6)

**Cc:**
**Subject:** Radiation data by MEXT
**Attachments:** (English)20110417_18.pdf; (English)20110417_19.pdf; (English)20110417_20.pdf; (English)20110417_21.pdf; (English)20110417_22.pdf; (English)20110417_23.pdf; (unofficial)(English)20110417_21.pdf

Dear Sir,

Please see attached the document.

Sincerely yours,

Eiko SENAMI

Eiko SENAMI (Ms.)
Office of International Relations, Nuclear Safety Division, Ministry of Education, Culture, Sports, Science and Technology - Japan

News Release

# Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 19:00 April 17, 2011
Ministry of Education, Culture, Sports, Science and Technology (MEXT)

○Monitoring Outputs by MEXT　　*Boldface and underlined readings are new.

*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | 測定位置 | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|---|
| **Reading Point 【1】** | **Fukushima city Sugitsuma town (About60kmNorth/West)** | **4/17 16:10** | **1.2 *2** | **N: 37° 44' 12.6" E: 140° 28' 02.9"** | **20110330 確認** | **No Rain** | **MEXT** |
| Reading Point 【1】 | Fukushima city Sugitsuma town (About60kmNorth/West) | 4/17 8:35 | 1.0 *2 | N: 37° 44' 12.6" E: 140° 28' 02.9" | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【4】** | **Date county Kawamata town aza Tsurusawa aza Kawabata (About50kmNorth/West)** | **4/17 15:07** | **0.3 *2** | **N: 37° 39' 30.0" E: 140° 35' 54.0"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【10】** | **Nihonmatsu city Harimichi Nakajima (About40kmNorth/West)** | **4/17 14:50** | **1.6 *2** | **N: 37° 36' 02.9" E: 140° 35' 07.3"** | **20110403 確認** | **No Rain** | **MEXT** |
| **Reading Point 【11】** | **Nihonmatsu city Ota aza Shimoda (About40kmNorth/West)** | **4/17 14:32** | **1.0 *2** | **N: 37° 34' 00.0" E: 140° 34' 48.0"** | **20110330 確認** | **No Rain** | **MEXT** |
| Reading Point 【12】 | Tamura city Funehiki town Funehiki aza Ozawakawashiro (About40kmWest) | 4/17 12:22 | 0.2 *2 | N: 37° 25' 53.6" E: 140° 35' 44.2" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【13】 | Tamura city Tokiwa town Nishimichi Yokata (About40kmWest) | 4/17 12:07 | 0.3 *2 | N: 37° 26' 21.5" E: 140° 37' 20.7" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【14】 | Tamura city Tokiwa town Tokiwa Uchimachi (About25kmWest) | 4/17 11:53 | 0.2 *2 | N: 37° 26' 09.4" E: 140° 38' 49.5" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【15】 | Tamura city Tokiwa town Yamane Kashiwa (About35kmWest) | 4/17 11:34 | 0.4 *2 | N: 37° 26' 54.0" E: 140° 40' 53.2" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【20】 | Tamura city Funehiki town Nitoto shimo (About45kmNorth/West) | 4/17 14:03 | 0.2 *2 | N: 37° 30' 18.9" E: 140° 34' 40.6" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【21】 | Tamura City Funehiki town Kamousushi (About30kmWest/North/West) | 4/17 13:30 | 3.5 *2 | N: 37° 30' 18.9" E: 140° 34' 40.6" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【22】 | Tamura city Funehiki town Kamousushi Uchiseta (About35kmWest/North/West) | 4/17 13:46 | 0.2 *2 | N: 37° 26' 54.0" E: 140° 40' 53.2" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【23】 | Tamura City Funehiki town Miyamatsushi Suioyauchi (About35kmWest/North/West) | 4/17 13:54 | 0.3 *2 | N: 37° 30' 18.9" E: 140° 34' 40.6" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【31】 | Futaba county Namie town Tsushima Nakaoki (About30kmWest/North/West) | 4/17 10:37 | 9.2 *2 | N: 37° 33' 45.0" E: 140° 44' 49.9" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【32】 | Futaba county Namie town Akogi Teshichiro (About30kmNorth/West) | 4/17 10:52 | 23.1 *2 | N: 37° 35' 42.0" E: 140° 45' 14.5" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【33】 | Soma county Hata village Nagadoro (About30kmNorth/West) | 4/17 11:08 | 11.2 *2 | N: 37° 36' 34.6" E: 140° 45' 09.1" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【34】 | Futaba county Namie town Tsushima Tokiogi (About30kmNorth/West) | 4/17 9:39 | 5.8 *2 | N: 37° 36' 34.6" E: 140° 45' 09.1" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【36】 | Date county Kawamata town Yamakiya Omoiyari (About40kmNorth/West) | 4/17 9:20 | 3.1 *2 | N: 37° 36' 20.6" E: 140° 37' 58.9" | 20110331 確認 | No Rain | MEXT |
| Reading Point 【38】 | Iwaki City Yotsukura town Shirawa Hokuta (About35kmSouth) | 4/17 11:29 | 0.3 *2 | N: 37° 07' 18.4" E: 140° 57' 03.8" | 20110401 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【41】** | **Tamura City Miyakoji town Hurumichi (About20kmWest)** | **4/17 13:00** | **0.6 *2** | | | **No Rain** | **Electric power company** |

*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | 測定位置 | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|---|
| Reading Point 【41】 | Tamura City Miyakoji town Hurumichi (About20kmWest) | 4/17 9:20 | 0.6 *2 | | | No Rain | Electric power company |
| Reading Point 【42】 | Tamura city Tokiwa town Yamane Tomioka (About30kmWest) | 4/17 13:10 | 0.8 *2 | | | No Rain | Electric power company |
| Reading Point 【42】 | Tamura city Tokiwa town Yamane Tomioka (About30kmWest) | 4/17 10:00 | 0.8 *2 | | | No Rain | Electric power company |
| Reading Point 【43】 | Futaba county Kawauchi village Shimokawauchi Nirenata (About20kmSouth/West) | 4/17 15:00 | 0.4 *2 | | | No Rain | Electric power company |
| Reading Point 【43】 | Futaba county Kawauchi village Shimokawauchi Nirenata (About20kmSouth/West) | 4/17 11:00 | 0.4 *2 | | | No Rain | Electric power company |
| Reading Point 【44】 | Iwaki city Ohisa town Ohisa Yanomezawa (About30kmSouth) | 4/17 13:00 | 0.6 *2 | | | No Rain | Electric power company |
| Reading Point 【44】 | Iwaki city Ohisa town Ohisa Yanomezawa (About30kmSouth) | 4/17 10:00 | 0.6 *2 | | | No Rain | Electric power company |
| Reading Point 【45】 | Futaba county Naraha town Yamadaoka Utsukushimori (About20kmSouth) | 4/17 12:45 | 0.9 *2 | | | No Rain | Electric power company |
| Reading Point 【45】 | Futaba county Naraha town Yamadaoka Utsukushimori (About20kmSouth) | 4/17 9:40 | 0.9 *2 | | | No Rain | Electric power company |
| Reading Point 【46】 | Date county Kawamata town Yamakiya Mukaidayama (About30kmNorth/West) | 4/17 12:55 | 4.3 *2 | | | No Rain | Electric power company |

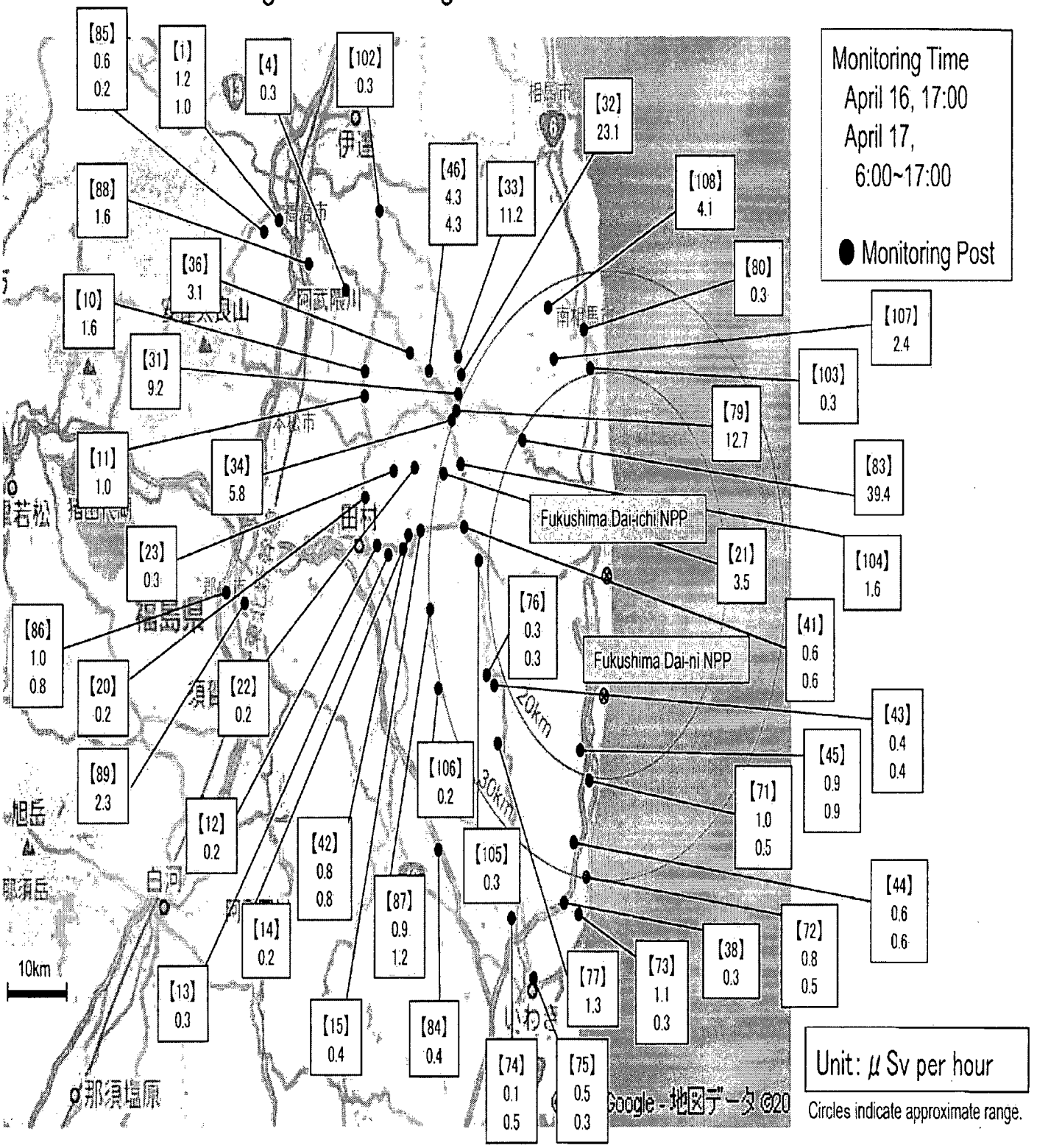
*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | Monitoring Time | Reacing (unit : μSv / h) | 測定位置 | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|
| Reading Point 【46】 Date county Kawamata town Yamakiya Mukaidayama (About30kmNorth/West) | 4/17 9:50 | 4.3 *2 | | | No Rain | Electric power company |
| Reading Point 【71】 Futaba county Hirono town Shimokitaba Nawashirogae (About25kmSouth) | 4/17 12:52 | 1.0 *2 | N: 37° 12' 32.4" E: 140° 57' 08.2" | 20110323 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【71】 Futaba county Hirono town Shimokitaba Nawashirogae (About25kmSouth) | 4/17 7:40 | 0.5 *2 | N: 37° 12' 32.4" E: 140° 57' 08.2" | 20110323 確認 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【72】 Iwaki city Hisanohama town Hisanohama aza Kitaiwamaki (About30kmSouth) | 4/17 12:27 | 0.8 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【72】 Iwaki city Hisanohama town Hisanohama aza Kitaiwamaki (About30kmSouth) | 4/17 8:27 | 0.5 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【73】 Iwaki city Yotsukura town (About35kmSouth) | 4/17 12:01 | 1.1 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【73】 Iwaki city Yotsukura town (About35kmSouth) | 4/17 8:50 | 0.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【74】 Iwaki city Ogawa town Takahagi (About35kmSouth) | 4/17 11:04 | 0.1 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【74】 Iwaki city Ogawa town Takahagi (About35kmSouth) | 4/17 9:17 | 0.5 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【75】 Iwaki city Uchigoumiyamaya town (About45kmSouth) | 4/17 10:36 | 0.5 *2 | | | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【75】 Iwaki city Uchigoumiyamaya town (About45kmSouth) | 4/17 7:00 | 0.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【76】 Futaba county Kawauchi village Kamikawauchi Hayawata (About20kmSouth/West) | 4/17 10:42 | 0.3 *2 | N: 37° 20' 25.3" E: 140° 48' 25.7" | 20110402 確認 | No Rain | MEXT |
| Reading Point 【76】 Futaba county Kawauchi village KamiKawauchi Hayawata (About20kmSouth/West) | 4/17 10:27 | 0.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【77】 Iwaki city Ogawa town Kamiogawa (About25kmSouth/West) | 4/17 10:03 | 1.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【79】 Futaba county Namie town Hamotsushima kayatsuka (About30kmNorth/West) | 4/17 10:09 | 12.7 *2 | N: 37° 33' 03.2" E: 140° 44' 25.0" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【80】 Minami Soma city Haramachi ward Takami town (About25kmNorth) | 4/17 8:15 | 0.3 *2 | | | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【83】 Futaba county Namie town Akouji Kunajidaira (About20kmNorth/West) | 4/17 10:24 | 39.4 *2 | N: 37° 33' 03.2" E: 140° 44' 25.0" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【84】 Iwaki city Miawa-town Saiso (About40kmSouth/West) | 4/17 9:52 | 0.4 *2 | N: 37° 33' 03.2" E: 140° 44' 25.0" | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【85】 Fukushimashi Arai Harajiku (About60kmNorth/West) | 4/17 14:00 | 0.6 *2 | N: 37° 42' 45.0" E: 140° 22' 59.0" | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【85】 Fukushimashi Arai Harajiku (About60kmNorth/West) | 4/17 6:00 | 0.2 *2 | N: 37° 42' 45.0" E: 140° 22' 59.0" | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【86】 Koriyamashi Dotsuki town Chiemonbayashi (About55kmWest) | 4/17 14:00 | 1.0 *2 | N: 37° 23' 57.0" E: 140° 19' 35.0" | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【86】 Koriyamashi Dotsuki town Chiemonbayashi (About55kmWest) | 4/17 6:00 | 0.8 *2 | N: 37° 23' 57.0" E: 140° 19' 35.0" | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【87】 Futaba county Kawauchi village Kamikawauchi Hananouchi (About30kmWest/South/West) | 4/17 14:00 | 0.9 *2 | N: 37° 23' 57.0" E: 140° 19' 35.0" | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【87】 Futaba county Kawauchi village Kamikawauchi Hananouchi (About30kmWest/South/West) | 4/17 6:00 | 1.2 *2 | N: 37° 21' 42.0" E: 140° 42' 54.0" | 20110330 確認 | No Rain | Ministry of Defense |

*1 measured by Geiger-Muller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | 測定位置 | | | | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|---|---|---|---|
| Reading Point 【88】 | Fukushima city Hikarigaoka (About55kmWest/North/West) | 4/16 17:00 | 1.6 *2 | N: | 37° | 41' | 24.2" | 201100404 | No Rain | Ministry of Defense |
| | | | | E: | 140° | 28' | 17.4" | 確認 | | |
| Reading Point 【89】 | Koriyama city Toyota town (About60kmWest) | 4/16 17:00 | 2.3 *2 | N: | 37° | 23' | 48.0" | 20110404 | No Rain | Ministry of Defense |
| | | | | E: | 140° | 21' | 50.7" | 確認 | | |
| Reading Point 【102】 | Date city Tsukidate town Tsukidate aza Machi (About30kmNorth/West) | 4/17 14:55 | 0.3 *2 | N: | 37° | 23' | 48.0" | 20110404 | No Rain | MEXT |
| | | | | E: | 140° | 21' | 50.7" | 確認 | | |
| Reading Point 【103】 | Minami Soma city Haramachi ward taka aza Waregaeuchi (About20kmNorth) | 4/17 12:44 | 0.3 *2 | N: | 37° | 23' | 48.0" | 20110404 | No Rain | MEXT |
| | | | | E: | 140° | 21' | 50.7" | 確認 | | |
| Reading Point 【104】 | Futaba county Kusano village Oaza Ochiai aza Ochiai (About25kmWest/North/West) | 4/17 9:52 | 1.6 *2 | N: | 37° | 23' | 48.0" | 20110404 | No Rain | MEXT |
| | | | | E: | 140° | 21' | 50.7" | 確認 | | |
| Reading Point 【105】 | Tamura city Miyakoji town Furumachi aza Teramomae (About20kmWest) | 4/17 11:07 | 0.3 *2 | N: | 37° | 23' | 48.0" | 20110404 | No Rain | MEXT |
| | | | | E: | 140° | 21' | 50.7" | 確認 | | |
| Reading Point 【106】 | Iwaki city Kawamae town Ojiroi aza Syokangoya (About20kmSouth/West) | 4/17 10:09 | 0.2 *2 | N: | 37° | 23' | 48.0" | 20110404 | No Rain | MEXT |
| | | | | E: | 140° | 21' | 50.7" | 確認 | | |
| Reading Point 【107】 | Minami Soma city Haramachi ward Beca aza Nakouchi (About25kmNorth/North/West) | 4/17 12:30 | 2.4 *2 | N: | 37° | 23' | 48.0" | 20110404 | No Rain | MEXT |
| | | | | E: | 140° | 21' | 50.7" | 確認 | | |
| Reading Point 【108】 | Minami Soma city Haramachi ward Ohara Dabata (About30kmNorth/North/West) | 4/17 12:12 | 4.1 *2 | N: | 37° | 23' | 48.0" | 20110404 | No Rain | MEXT |
| | | | | E: | 140° | 21' | 50.7" | 確認 | | |

# Readings at Monitoring Post out of Fukushima Dai-ichi NPP



# Readings of the radiation rate with the cooperation of universities

Upper column: Reading of the integrated dose(24h)
Lower column: the reference value which was calculated as the number per one hour

| Prefecture | Monitoring Point | City | 4/16～4/17 |
|---|---|---|---|
| Hokkaido | 1 | Muroran City | 2 μSv (0.08 μSv/h) |
| | 2 | Obihiro City | 2 μSv (0.08 μSv/h) |
| | 3 | Asahikawa City | 1 μSv (0.04 μSv/h) |
| | 4 | Kitami City | 2 μSv (0.08 μSv/h) |
| | 5 | Kushiro City | 2 μSv (0.08 μSv/h) |
| | 6 | Hakodate City | 1 μSv (0.04 μSv/h) |
| Aomori | 7 | Hirosaki City | 1 μSv (0.04 μSv/h) |
| | 8 | Hachinohe City | 1 μSv (0.04 μSv/h) |
| Miyagi | 9 | Sendai City | 3 μSv (0.13 μSv/h) |
| Yamagata | 10 | Yonezawa City | 2 μSv (0.08 μSv/h) |
| | 11 | Tsuruoka City | 2 μSv (0.08 μSv/h) |
| Fukushima | 12 | Fukushima City | 10 μSv (0.42 μSv/h) |
| Ibaraki | 13 | Tsukuba City | 3 μSv (0.13 μSv/h) |
| Tochigi | 14 | Oyama City | 3 μSv (0.13 μSv/h) |
| Gunma | 15 | Kiryu City | 2 μSv (0.08 μSv/h) |
| Chiba | 16 | Chiba City | 4 μSv (0.17 μSv/h) |
| | 17 | Kisarazu City | 3 μSv (0.13 μSv/h) |
| Tokyo | 18 | Bunkyo Ward | 3 μSv (0.13 μSv/h) |
| | 19 | Fuchu City | 3 μSv (0.13 μSv/h) |
| | 20 | Meguro Ward | 3 μSv (0.13 μSv/h) |
| | 21 | Minato Ward | 2 μSv (0.08 μSv/h) |
| | 22 | Hachioji City | 2 μSv (0.08 μSv/h) |
| Kanagawa | 23 | Yokohama City | 1 μSv (0.04 μSv/h) |
| Niigata | 24 | Nagaoka City | 2 μSv (0.08 μSv/h) |
| Nagano | 25 | Matsumoto City | 3 μSv (0.12 μSv/h) |
| | 26 | Ueda City | 2 μSv (0.08 μSv/h) |

| | | | |
|---|---|---|---|
| Toyama | 27 | Takaoka City | 1 μSv (0.04 μSv/h) |
| Ishikawa | 28 | Nobi City | 2 μSv (0.08 μSv/h) |
| Fukui | 29 | Eiheiji Town | 2 μSv (0.08 μSv/h) |
| Gifu | 30 | Gifu City | 2 μSv (0.08 μSv/h) |
| Shizuoka | 31 | Hamamatsu City | 2 μSv (0.08 μSv/h) |
| | 32 | Numazu City | 2 μSv (0.08 μSv/h) |
| Aichi | 33 | Toyohashi City | 2 μSv (0.08 μSv/h) |
| Mie | 34 | Tsu City | 2 μSv (0.08 μSv/h) |
| Shiga | 35 | Hikone City | 1 μSv (0.04 μSv/h) |
| Kyoto | 36 | Uji City | – – |
| Osaka | 37 | Suita City | 2 μSv (0.08 μSv/h) |
| Hyogo | 38 | Akashi City | 2 μSv (0.08 μSv/h) |
| Nara | 39 | Ikoma City | 2 μSv (0.08 μSv/h) |
| Wakayama | 40 | Gobo City | 2 μSv (0.08 μSv/h) |
| Tottori | 41 | Tottori City | 2 μSv (0.08 μSv/h) |
| Okayama | 42 | Tsuyama City | 2 μSv (0.08 μSv/h) |
| Hiroshima | 43 | Higashi-Hiroshima City | 2 μSv (0.08 μSv/h) |
| Yamaguchi | 44 | Ube City | 1 μSv (0.04 μSv/h) |
| Tokushima | 45 | Anan City | 1 μSv (0.04 μSv/h) |
| Kagawa | 46 | Mitoyo City | 2 μSv (0.08 μSv/h) |
| Ehime | 47 | Niihama City | 2 μSv (0.08 μSv/h) |
| Kochi | 48 | Nangoku City | 2 μSv (0.08 μSv/h) |
| Fukuoka | 49 | Fukuoka City | 2 μSv (0.08 μSv/h) |
| Nagasaki | 50 | Nagasaki City | 1 μSv (0.04 μSv/h) |
| Kumamoto | 51 | Kumamoto City | 1 μSv (0.04 μSv/h) |
| Miyazaki | 52 | Miyakonojo City | 2 μSv (0.08 μSv/h) |
| Kagoshima | 53 | Kirishima City | 1 μSv (0.04 μSv/h) |
| Okinawa | 54 | Nishihara Town | 1 μSv (0.04 μSv/h) |

* We have measured the integrated dose(24h) from around 2PM to the next day.
* Readings of lower column are the reference value because of the lower limit of the pocket dosimeter (1 μSv)
* "Under Measurement" is illustlated as "—" in the table.
* Reading of 4/16-4/17 at Matsumoto City is the integreted dose of 25.5 hours.

Reading of environmental radioactivity level by prefecture[Fallout]
(4.16.9AM～4.17.9AM)

2011/4/17 19:00

(MBq/km$^2$)

| | Prefecture | Fallout | | |
|---|---|---|---|---|
| | | I－131 | Cs－137 | Remarks |
| 1 | Hokkaido(Sapporo) | Not Detectable | Not Detectable | |
| 2 | Aomori(Aomori) | Not Detectable | Not Detectable | |
| 3 | Iwate(Morioka) | Not Detectable | Not Detectable | |
| 4 | Miyagi | - | - | Not be measured because of the earthquake disaster damage |
| 5 | Akita(Akita) | Not Detectable | Not Detectable | |
| 6 | Yamagata(Yamagata) | Not Detectable | 49 | |
| 7 | Fukushima (Fukushima) | - | - | Under Measurement |
| 8 | Ibaraki(Hitachinaka) | Not Detectable | Not Detectable | |
| 9 | Tochigi(Utsunomiya) | Not Detectable | 19 | |
| 10 | Gunma(Maebashi) | Not Detectable | Not Detectable | |
| 11 | Saitama(Saitama) | Not Detectable | 12 | |
| 12 | Chiba(Ichihara) | Not Detectable | 5.1 | |
| 13 | Tokyo(Shinjuku) | Not Detectable | 6.3 | |
| 14 | Kanagawa(Chigasaki) | Not Detectable | Not Detectable | |
| 15 | Niigata(Niigata) | Not Detectable | Not Detectable | |
| 16 | Toyama(Imizu) | Not Detectable | Not Detectable | |
| 17 | Ishikawa(Kanazawa) | Not Detectable | Not Detectable | |
| 18 | Fukui(Fukui) | Not Detectable | Not Detectable | |
| 19 | Yamanashi(Kofu) | Not Detectable | Not Detectable | |
| 20 | Nagano(Nagano) | Not Detectable | Not Detectable | |
| 21 | Gifu(Kakamigahara) | Not Detectable | Not Detectable | |
| 22 | Shizuoka(Omaezaki) | Not Detectable | Not Detectable | |
| 23 | Aichi(Nagoya) | Not Detectable | Not Detectable | |
| 24 | Mie(Yokkaichi) | Not Detectable | Not Detectable | |
| 25 | Shiga(Otsu) | Not Detectable | Not Detectable | |
| 26 | Kyoto(Kyoto) | Not Detectable | Not Detectable | |
| 27 | Osaka(Osaka) | Not Detectable | Not Detectable | |
| 28 | Hyogo(Kobe) | Not Detectable | Not Detectable | |
| 29 | Nara | - | - | on setting up the equipment |
| 30 | Wakayama(Wakayama) | Not Detectable | Not Detectable | |
| 31 | Tottori(Tohhaku) | Not Detectable | Not Detectable | |
| 32 | Shimane(Matsue) | Not Detectable | Not Detectable | |
| 33 | Okayama(Okayama) | Not Detectable | Not Detectable | |
| 34 | Hiroshima(Hiroshima) | Not Detectable | Not Detectable | |
| 35 | Yamaguchi(Yamaguchi) | Not Detectable | Not Detectable | |
| 36 | Tokushima(Tokushima) | Not Detectable | Not Detectable | |
| 37 | Kagawa(Takamatsu) | Not Detectable | Not Detectable | |
| 38 | Ehime(Yawatahama) | Not Detectable | Not Detectable | |
| 39 | Kochi(Kochi) | Not Detectable | Not Detectable | |
| 40 | Fukuoka(Dazaifu) | Not Detectable | Not Detectable | |
| 41 | Saga(Saga) | Not Detectable | Not Detectable | |
| 42 | Nagasaki(Ohmura) | Not Detectable | Not Detectable | |
| 43 | Kumamoto(Uto) | Not Detectable | Not Detectable | |
| 44 | Oita(Oita) | Not Detectable | Not Detectable | |
| 45 | Miyazaki(Miyazaki) | Not Detectable | Not Detectable | |
| 46 | Kagoshima(Kagoshima) | Not Detectable | Not Detectable | |
| 47 | Okinawa(Nanjo) | Not Detectable | Not Detectable | |

*The table was made by MEXT, based on the reports from prefectures

News Release

# Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 19:00 April 17, 2011
Ministry of Education, Culture, Sports, Science and Technology (MEXT)

○Monitoring Outputs by MEXT

*Boldface and underlined readings are new.

*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | Weather | Reading by |
|---|---|---|---|---|---|
| **Reading Point 【1】** | **Fukushima city Sugitsuma town (About60kmNorth/West)** | **4/17 16:10** | **1.2 *2** | **No Rain** | **MEXT** |
| Reading Point 【1】 | Fukushima city Sugitsuma town (About60kmNorth/West) | 4/17 8:35 | 1.0 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【4】** | **Date county Kawamata town aza Tarusawa aza Kawabata (About50kmNorth/West)** | **4/17 15:07** | **0.3 *2** | **No Rain** | **MEXT** |
| **Reading Point 【10】** | **Nihonmatsu city Harimichi Nakajima (About40kmNorth/West)** | **4/17 14:50** | **1.6 *2** | **No Rain** | **MEXT** |
| **Reading Point 【11】** | **Nihonmatsu city Ota aza Shimoda (About40kmNorth/West)** | **4/17 14:32** | **1.0 *2** | **No Rain** | **MEXT** |
| Reading Point 【12】 | Tamura city Funehiki town Funehiki aza Ozawakawashiro (About40kmWest) | 4/17 12:22 | 0.2 *2 | No Rain | MEXT |
| Reading Point 【13】 | Tamura city Tokiwa town Nishimuki Yakata (About40kmWest) | 4/17 12:07 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【14】 | Tamura city Tokiwa town Tokiwa Uchimachi (About35kmWest) | 4/17 11:53 | 0.2 *2 | No Rain | MEXT |
| Reading Point 【15】 | Tamura city Tokiwa town Yamane Kashima (About35kmWest) | 4/17 11:34 | 0.4 *2 | No Rain | MEXT |
| Reading Point 【20】 | Tamura city Funehiki town Niitate Jimo (About45kmNorth/West) | 4/17 14:03 | 0.2 *2 | No Rain | MEXT |
| Reading Point 【21】 | Tamura City Hunchiki town kamiutsushi (About30kmWest/North/West) | 4/17 13:30 | 3.5 *2 | No Rain | MEXT |
| Reading Point 【22】 | Tamura city Funchiki town Kamiutsushi Ushirota (About35kmWest/North/West) | 4/17 13:46 | 0.2 *2 | No Rain | MEXT |
| Reading Point 【23】 | Tamura City Funehiki town Minamiutsushi Suicyuuchi (About35kmWest/North/West) | 4/17 13:54 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【31】 | Futaba county Namie town Tsushima Nakaoku (About30kmWest/North/West) | 4/17 10:37 | 9.2 *2 | No Rain | MEXT |
| Reading Point 【32】 | Futaba county Namie town Akouji Tashichiro (About30kmNorth/West) | 4/17 10:52 | 23.1 *2 | No Rain | MEXT |
| Reading Point 【33】 | Soma county Iitate village Nagodoro (About30kmNorth/West) | 4/17 11:08 | 11.2 *2 | No Rain | MEXT |
| Reading Point 【34】 | Futaba county Namie town Tsushima Taikougi (About30kmNorth/West) | 4/17 9:39 | 5.8 *2 | No Rain | MEXT |
| Reading Point 【36】 | Date county Kawamata town Yamakiya Oonukari (About40kmNorth/West) | 4/17 9:20 | 3.1 *2 | No Rain | MEXT |
| Reading Point 【38】 | Iwaki City Yotsukura town Shiraiwa Hokta (About35kmSouth) | 4/17 11:29 | 0.3 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【41】** | **Tamura City Miyakoji town Hurumichi (About20kmWest)** | **4/17 13:00** | **0.6 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【41】** | **Tamura City Miyakoji town Hurumichi (About20kmWest)** | **4/17 9:20** | **0.6 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【42】** | **Tamura city Tokiwa town Yamane Temioka (About30kmWest)** | **4/17 13:10** | **0.8 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【42】** | **Tamura city Tokiwa town Yamane Temioka (About30kmWest)** | **4/17 10:00** | **0.8 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【43】** | **Futaba county Kawauchi village Shimokawauchi Miyawata (About20kmSouth/West)** | **4/17 15:00** | **0.4 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【43】** | **Futaba county Kawauchi village Shimokawauchi Miyawata (About20kmSouth/West)** | **4/17 11:00** | **0.4 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【44】** | **Iwaki city Ohira town Ohira Yamomezawa (About30kmSouth)** | **4/17 13:00** | **0.6 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【44】** | **Iwaki city Ohira town Ohira Yamomezawa (About30kmSouth)** | **4/17 10:00** | **0.6 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【45】** | **Futaba county Naraha town Yamadaoka Utsukushimori (About20kmSouth)** | **4/17 12:45** | **0.9 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【45】** | **Futaba county Naraha town Yamadaoka Utsukushimori (About20kmSouth)** | **4/17 9:40** | **0.9 *2** | **No Rain** | **Electric power company** |
| **Reading Point 【46】** | **Date county Kawamata town Yamakiya Mukaidoyama (About30kmNorth/West)** | **4/17 12:55** | **4.3 *2** | **No Rain** | **Electric power company** |

* 1 measured by Geiger-Müller counter
* 2 measured by ionization chamber type survey meter
* 3 measured by NaI scintillator detector
* 4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | | Monitoring Time | Reading (unit : μSv / h) | Weather | Reading by |
|---|---|---|---|---|---|
| Reading Point 【46】 | Date county Kawamata town Yamakiya Mukaideyama (About30kmNorth/West) | 4/17 9:50 | 4.3 *2 | No Rain | Electric power company |
| Reading Point 【71】 | Futaba county Hirono town Shimokitaba Nawashirogao (About25kmSouth) | 4/17 12:52 | 1.0 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【71】 | Futaba county Hirono town Shimokitaba Nawashirogao (About25kmSouth) | 4/17 7:40 | 0.5 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【72】 | Iwaki city Hisanohama town Hisanohama aza Kitaaramaki (About30kmSouth) | 4/17 12:27 | 0.8 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【72】 | Iwaki city Hisanohama town Hisanohama aza Kitaaramaki (About30kmSouth) | 4/17 8:27 | 0.5 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【73】 | Iwaki city Yotsukura town (About35kmSouth) | 4/17 12:01 | 1.1 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【73】 | Iwaki city Yotsukura town (About35kmSouth) | 4/17 8:50 | 0.3 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【74】 | Iwaki city Ogawa town Takahagi (About35kmSouth) | 4/17 11:04 | 0.1 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【74】 | Iwaki city Ogawa town Takahagi (About35kmSouth) | 4/17 9:17 | 0.5 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【75】 | Iwaki city Uchigoumiyamaya town (About45kmSouth) | 4/17 10:36 | 0.5 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【75】 | Iwaki city Uchigoumiyamaya town (About45kmSouth) | 4/17 7:00 | 0.3 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【76】 | Futaba county Kawauchi village Kamikawauchi Hayawata (About20kmSouth/West) | 4/17 10:42 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【76】 | Futaba county Kawauchi village Kamikawauchi Hayawata (About20kmSouth/West) | 4/17 10:27 | 0.3 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【77】 | Iwaki city Ogawa town Kamiogawa (About25kmSouth/West) | 4/17 10:03 | 1.3 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【79】 | Futaba county Namie town shimotsushima kayazuka (About30kmNorth/West) | 4/17 10:09 | 12.7 *2 | No Rain | MEXT |
| Reading Point 【80】 | Minami Soma city Haramachi ward Takami town (About25kmNorth) | 4/17 8:15 | 0.3 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【83】 | Futaba county Namie town Akougi Kunugidaira (About20kmNorth/West) | 4/17 10:24 | 39.4 *2 | No Rain | MEXT |
| Reading Point 【84】 | Iwaki city Miawa-town Saiso (About40kmSouth/West) | 4/17 9:52 | 0.4 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【85】 | Fukushimashi Arai Harajiku (About60kmNorth/West) | 4/17 14:00 | 0.6 *2 | No Rain | Ministry of Defense |
| Reading Point 【85】 | Fukushimashi Arai Harajiku (About60kmNorth/West) | 4/17 6:00 | 0.2 *2 | No Rain | Ministry of Defense |
| Reading Point 【86】 | Koriyamashi Ootsuki town Choemonnayashi (About55kmWest) | 4/17 14:00 | 1.0 *2 | No Rain | Ministry of Defense |
| Reading Point 【86】 | Koriyamashi Ootsuki town Choemonnayashi (About55kmWest) | 4/17 6:00 | 0.8 *2 | No Rain | Ministry of Defense |
| Reading Point 【87】 | Futaba county Kawauchi village Kamikawauchi Hanamouchi (About30kmWest/South/West) | 4/17 14:00 | 0.9 *2 | No Rain | Ministry of Defense |
| Reading Point 【87】 | Futaba county Kawauchi village Kamikawauchi Hanamouchi (About30kmWest/South/West) | 4/17 6:00 | 1.2 *2 | No Rain | Ministry of Defense |
| Reading Point 【88】 | Fukushima city Hikarigaoka (About55kmWest/North/West) | 4/16 17:00 | 1.6 *2 | No Rain | Ministry of Defense |
| Reading Point 【89】 | Koriyama city Toyota town (About60kmWest) | 4/16 17:00 | 2.3 *2 | No Rain | Ministry of Defense |
| Reading Point 【102】 | Date city Tsukidate town Tsukidate aza Machi (About50kmNorth/West) | 4/17 14:55 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【103】 | Minami Soma city Haramachi ward Iako aza Mamegarauchi (About20kmNorth) | 4/17 12:44 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【104】 | Futaba county Katsurao village Oaza Ochiai aza Ochiai (About25kmWest/North/West) | 4/17 9:52 | 1.6 *2 | No Rain | MEXT |
| Reading Point 【105】 | Tamura city Miyakoji town Furumichi aza Teranomae (About20kmWest) | 4/17 11:07 | 0.3 *2 | No Rain | MEXT |
| Reading Point 【106】 | Iwaki city Kawamae town Ojoi aza Syokangoya (About30kmSouth/West) | 4/17 10:09 | 0.2 *2 | No Rain | MEXT |
| Reading Point 【107】 | Minami Soma city Haramachi ward Baba aza Nakouchi (About25kmNorth/North/West) | 4/17 12:30 | 2.4 *2 | No Rain | MEXT |
| Reading Point 【108】 | Minami Soma city Hawamachi ward Ohara Cehata (About30kmNorth/North/West) | 4/17 12:12 | 4.1 *2 | No Rain | MEXT |

# Monitoring data at Ibaraki prefecture (1／1)

MEXT

2011/4/17 13:00

μSv/h

| Date | JAEA nuclear science research institute (Tokai-village in Ibaraki-prefecture) | JAEA Nuclear fuel cycle engineering laboratory (Tokai-village in Ibaraki-prefecture) | Yayoi in Tokyo University (Tokai-village in Ibaraki-prefecture) |
|---|---|---|---|
| 4/16 | | | |
| 0:00 | 1.03 | 0.55 | 0.91 |
| 1:00 | 1.03 | 0.55 | 0.94 |
| 2:00 | 1.03 | 0.55 | 0.85 |
| 3:00 | 1.03 | 0.55 | 0.87 |
| 4:00 | 1.03 | 0.55 | 0.89 |
| 5:00 | 1.03 | 0.56 | 0.88 |
| 6:00 | 1.03 | 0.55 | 0.84 |
| 7:00 | 1.03 | 0.55 | 0.89 |
| 8:00 | 1.03 | 0.55 | 0.89 |
| 9:00 | 1.02 | 0.55 | 0.93 |
| 10:00 | 1.02 | 0.55 | 0.82 |
| 11:00 | 1.02 | 0.55 | 0.88 |
| 12:00 | 1.02 | 0.55 | 1.00 |
| 13:00 | 1.02 | 0.55 | 1.09 |
| 14:00 | 1.02 | 0.55 | 0.91 |
| 15:00 | 1.02 | 0.55 | 0.83 |
| 16:00 | 1.02 | 0.55 | 0.84 |
| 17:00 | 1.02 | 0.55 | 0.83 |
| 18:00 | 1.02 | 0.55 | 0.91 |
| 19:00 | 1.02 | 0.55 | 0.95 |
| 20:00 | 1.02 | 0.55 | 0.87 |
| 21:00 | 1.02 | 0.55 | 0.84 |
| 22:00 | 1.02 | 0.55 | 0.88 |
| 23:00 | 1.02 | 0.54 | 0.85 |
| 4/17 | | | |
| 0:00 | 1.02 | 0.55 | 0.92 |
| 1:00 | 1.02 | 0.54 | 0.92 |
| 2:00 | 1.02 | 0.54 | 0.80 |
| 3:00 | 1.02 | 0.55 | 0.91 |
| 4:00 | 1.02 | 0.54 | 0.84 |
| 5:00 | 1.01 | 0.54 | 0.82 |
| 6:00 | 1.02 | 0.54 | 0.92 |
| 7:00 | 1.02 | 0.54 | 0.85 |
| 8:00 | 1.01 | 0.54 | 0.88 |
| 9:00 | 1.02 | 0.54 | 0.95 |
| 10:00 | 1.01 | 0.54 | |
| 11:00 | 1.01 | 0.54 | |
| 12:00 | 1.01 | 0.54 | |

※The readings are measured once every hour from March 24th.
The readings of JAEA nuclear science research institute and JAEA Nuclear fuel cycle engineering laboratory are also put on their websites in below.

JAEA nuclear science research institute
http://erms.jaea.go.jp/Chart.htm
JAEA Nuclear fuel cycle engineering laboratory
http://www.jaea.go.jp/04/ztokai/kankyo/realtime/tbl_10mStPo01.html

2011/4/17 13:00

Reading of environmental radioactivity level by prefecture

(μSv/h)

| | Prefecture(City) | 4/16 | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 9-10 | 10-11 | 11-12 | 12-13 | 13-14 | 14-15 | 15-16 | 16-17 | 17-18 | 18-19 | 19-20 | 20-21 | 21-22 | 22-23 | 23-24 | Usual Value Band |
| 1 | Hokkaido(Sapporo) | 0.030 | 0.029 | 0.029 | 0.029 | 0.035 | 0.043 | 0.045 | 0.040 | 0.033 | 0.032 | 0.032 | 0.033 | 0.034 | 0.035 | 0.032 | 0.02~0.105 |
| 2 | Aomori(Aomori) | 0.039 | 0.042 | 0.043 | 0.050 | 0.046 | 0.033 | 0.029 | 0.029 | 0.031 | 0.031 | 0.029 | 0.027 | 0.027 | 0.029 | 0.028 | 0.017~0.102 |
| 3 | Iwate(Morioka) | 0.029 | 0.028 | 0.037 | 0.040 | 0.041 | 0.031 | 0.026 | 0.025 | 0.027 | 0.026 | 0.025 | 0.024 | 0.024 | 0.024 | 0.024 | 0.014~0.084 |
| 4 | Miyagi(Sendai) | 0.083 | 0.083 | 0.081 | 0.081 | 0.081 | 0.081 | 0.079 | 0.079 | 0.078 | 0.078 | 0.077 | 0.076 | 0.076 | 0.076 | 0.076 | 0.0176~0.0513 |
| 5 | Akita(Akita) | 0.045 | 0.049 | 0.054 | 0.047 | 0.038 | 0.036 | 0.035 | 0.036 | 0.036 | 0.036 | 0.035 | 0.035 | 0.035 | 0.034 | 0.034 | 0.022~0.086 |
| 6 | Yamagata(Yamagata) | 0.054 | 0.054 | 0.059 | 0.064 | 0.059 | 0.055 | 0.053 | 0.053 | 0.052 | 0.053 | 0.053 | 0.053 | 0.052 | 0.052 | 0.052 | 0.025~0.082 |
| 7 | Fukushima(Fukushima) | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 0.037~0.046 |
| 8 | Ibaraki(Mito) | 0.135 | 0.135 | 0.136 | 0.137 | 0.136 | 0.136 | 0.136 | 0.136 | 0.134 | 0.133 | 0.134 | 0.134 | 0.133 | 0.133 | 0.133 | 0.036~0.056 |
| 9 | Tochigi(Utsunomiya) | 0.068 | 0.068 | 0.068 | 0.071 | 0.070 | 0.069 | 0.068 | 0.068 | 0.068 | 0.068 | 0.068 | 0.068 | 0.068 | 0.067 | 0.067 | 0.030~0.067 |
| 10 | Gunma(Maebashi) | 0.039 | 0.039 | 0.039 | 0.040 | 0.039 | 0.039 | 0.039 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.017~0.049 |
| 11 | Saitama(Saitama) | 0.060 | 0.059 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.059 | 0.059 | 0.059 | 0.059 | 0.059 | 0.059 | 0.059 | 0.031~0.060 |
| 12 | Chiba(Ichihara) | 0.052 | 0.052 | 0.053 | 0.053 | 0.052 | 0.052 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.053 | 0.022~0.044 |
| 13 | Tokyo(Shinjuku) | 0.077 | 0.077 | 0.077 | 0.077 | 0.077 | 0.077 | 0.076 | 0.077 | 0.076 | 0.076 | 0.076 | 0.076 | 0.076 | 0.075 | 0.075 | 0.028~0.079 |
| 14 | Kanagawa(Chigasaki) | 0.056 | 0.057 | 0.056 | 0.057 | 0.057 | 0.057 | 0.057 | 0.057 | 0.056 | 0.057 | 0.056 | 0.056 | 0.056 | 0.057 | 0.057 | 0.035~0.069 |
| 15 | Niigata(Niigata) | 0.058 | 0.072 | 0.064 | 0.053 | 0.048 | 0.047 | 0.047 | 0.046 | 0.046 | 0.047 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.031~0.153 |
| 16 | Toyama(Imizu) | 0.055 | 0.055 | 0.051 | 0.048 | 0.048 | 0.047 | 0.047 | 0.047 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.048 | 0.029~0.147 |
| 17 | Ishikawa(Kanazawa) | 0.052 | 0.051 | 0.049 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.048 | 0.047 | 0.0291~0.1275 |
| 18 | Fukui(Fukui) | 0.046 | 0.046 | 0.046 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.046 | 0.032~0.097 |
| 19 | Yamanashi(Kohu) | 0.044 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.040~0.066 |
| 20 | Nagano(Nagano) | 0.044 | 0.050 | 0.046 | 0.044 | 0.043 | 0.043 | 0.042 | 0.042 | 0.042 | 0.043 | 0.043 | 0.042 | 0.042 | 0.042 | 0.042 | 0.0299~0.0974 |
| 21 | Gifu(Kakamigahara) | 0.061 | 0.061 | 0.061 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.060 | 0.057~0.110 |
| 22 | Shizuoka(Shizuoka) | 0.041 | 0.041 | 0.042 | 0.041 | 0.042 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.040 | 0.040 | 0.0281~0.0765 |
| 23 | Aichi(Nagoya) | 0.041 | 0.040 | 0.040 | 0.040 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.035~0.074 |
| 24 | Mie(Yokkaichi) | 0.048 | 0.047 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.0416~0.0789 |
| 25 | Shiga(Otsu) | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.032 | 0.032 | 0.033 | 0.033 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.031~0.061 |
| 26 | Kyoto(Kyoto) | 0.039 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.037 | 0.037 | 0.038 | 0.037 | 0.038 | 0.038 | 0.033~0.097 |
| 27 | Osaka(Osaka) | 0.042 | 0.043 | 0.043 | 0.043 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042~0.061 |
| 28 | Hyogo(Kobe) | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.035~0.076 |
| 29 | Nara(Nara) | 0.048 | 0.048 | 0.049 | 0.048 | 0.048 | 0.048 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.046~0.080 |
| 30 | Wakayama(Wakayama) | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031~0.056 |
| 31 | Tottori(Tohhaku) | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.062 | 0.062 | 0.063 | 0.063 | 0.063 | 0.063 | 0.036~0.110 |
| 32 | Shimane(Matsue) | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.046 | 0.045 | 0.045 | 0.046 | 0.045 | 0.045 | 0.045 | 0.046 | 0.037~0.131 |
| 33 | Okayama(Okayama) | 0.050 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.048 | 0.048 | 0.049 | 0.048 | 0.048 | 0.049 | 0.049 | 0.043~0.104 |
| 34 | Hiroshima(Hiroshima) | 0.047 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.035~0.069 |
| 35 | Yamaguchi(Yamaguchi) | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.093 | 0.084~0.128 |
| 36 | Tokushima(Tokushima) | 0.039 | 0.039 | 0.038 | 0.038 | 0.038 | 0.038 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.038 | 0.038 | 0.037~0.067 |
| 37 | Kagawa(Takamastu) | 0.062 | 0.060 | 0.053 | 0.056 | 0.059 | 0.059 | 0.054 | 0.057 | 0.062 | 0.062 | 0.054 | 0.056 | 0.062 | 0.059 | 0.053 | 0.051~0.077 |
| 38 | Ehime(Matsuyama) | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.047 | 0.047 | 0.047 | 0.048 | 0.048 | 0.048 | 0.048 | 0.045~0.074 |
| 39 | Kochi(Kochi) | 0.026 | 0.026 | 0.026 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.019~0.054 |
| 40 | Fukuoka(Dazaifu) | 0.037 | 0.036 | 0.036 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.034~0.079 |
| 41 | Saga(Saga) | 0.040 | 0.040 | 0.040 | 0.040 | 0.039 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.037~0.086 |
| 42 | Nagasaki(Ohmura) | 0.030 | 0.030 | 0.030 | 0.030 | 0.029 | 0.030 | 0.029 | 0.029 | 0.030 | 0.030 | 0.030 | 0.029 | 0.029 | 0.029 | 0.029 | 0.027~0.069 |
| 43 | Kumamoto(Uto) | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.027 | 0.021~0.067 |
| 44 | Oita(Oita) | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.048~0.085 |
| 45 | Miyazaki(Miyazaki) | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.0243~0.0664 |
| 46 | Kagoshima(Kagoshima) | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.035 | 0.036 | 0.035 | 0.035 | 0.035 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.0306~0.0943 |
| 47 | Okinawa(Uruma) | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.0133~0.0575 |

*Figures for Miyagi Prefecture are measured by transportable monitoring post.
Moreover, the value of the fixed mount type monitoring post set up in Sendai City is described about the range of the value ordinary of the past.

*In Fukushima Prefecture, the monitoring post in Futaba-gun is located at an evacuated area, since it is difficult to measure, figures were measured in Momijiyama (Fukushima City) as an alternative.

* In Shimane Prefecture, readings are measured by alternative machine from 5pm on April 4 because of setting up the equipment.

*These figures are estimated as 1 μGy/h=1 μSv/h.

*The table was made by MEXT, based on the reports from prefectures.

*Usual value band means a range of the maximum and minimum value observed before the earthquake.

*The data, usual value band of Gunma Pref., Yamanashi Pref. and Kouchi Pref., are corrected from theversion released on April 9 19:00.

2011/4/17 13:00 Reading of environmental radioactivity level by prefecture (μSv/h)

| | Prefecture(City) | 4/17 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 0-1 | 1-2 | 2-3 | 3-4 | 4-5 | 5-6 | 6-7 | 7-8 | 8-9 | Usual Value Banc |
| 1 | Hokkaido(Sapporo) | 0.032 | 0.035 | 0.037 | 0.036 | 0.035 | 0.033 | 0.031 | 0.030 | 0.029 | 0.02~0.105 |
| 2 | Aomori(Aomori) | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.026 | 0.017~0.102 |
| 3 | Iwate(Morioka) | 0.024 | 0.023 | 0.024 | 0.024 | 0.025 | 0.024 | 0.024 | 0.023 | 0.023 | 0.014~0.084 |
| 4 | Miyagi(Sendai) | 0.075 | 0.075 | 0.074 | 0.074 | 0.075 | 0.074 | 0.075 | 0.075 | 0.077 | 0.0176~0.0513 |
| 5 | Akita(Akita) | 0.034 | 0.035 | 0.034 | 0.035 | 0.034 | 0.034 | 0.034 | 0.034 | 0.034 | 0.022~0.086 |
| 6 | Yamagata(Yamagata) | 0.052 | 0.052 | 0.052 | 0.053 | 0.052 | 0.052 | 0.053 | 0.052 | 0.053 | 0.025~0.082 |
| 7 | Fukushima(Fukushima) | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 0.037~0.046 |
| 8 | Ibaraki(Mito) | 0.133 | 0.133 | 0.133 | 0.133 | 0.133 | 0.133 | 0.133 | 0.133 | 0.134 | 0.036~0.056 |
| 9 | Tochigi(Utsunomiya) | 0.067 | 0.068 | 0.067 | 0.067 | 0.067 | 0.067 | 0.067 | 0.067 | 0.067 | 0.030~0.067 |
| 10 | Gunma(Maebashi) | 0.038 | 0.038 | 0.038 | 0.037 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.017~0.049 |
| 11 | Saitama(Saitama) | 0.059 | 0.059 | 0.059 | 0.059 | 0.059 | 0.060 | 0.059 | 0.059 | 0.059 | 0.031~0.060 |
| 12 | Chiba(Ichihara) | 0.053 | 0.052 | 0.052 | 0.052 | 0.052 | 0.052 | 0.052 | 0.052 | 0.052 | 0.022~0.044 |
| 13 | Tokyo(Shinjuku) | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.076 | 0.076 | 0.028~0.079 |
| 14 | Kanagawa(Chigasaki) | 0.056 | 0.056 | 0.056 | 0.057 | 0.056 | 0.056 | 0.056 | 0.056 | 0.056 | 0.035~0.069 |
| 15 | Niigata(Niigata) | 0.046 | 0.046 | 0.046 | 0.047 | 0.046 | 0.047 | 0.047 | 0.046 | 0.047 | 0.031~0.153 |
| 16 | Toyama(Imizu) | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.049 | 0.048 | 0.048 | 0.048 | 0.029~0.147 |
| 17 | Ishikawa(Kanazawa) | 0.047 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.048 | 0.047 | 0.047 | 0.0291~0.1275 |
| 18 | Fukui(Fukui) | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.032~0.097 |
| 19 | Yamanashi(Kohu) | 0.043 | 0.044 | 0.043 | 0.044 | 0.044 | 0.044 | 0.044 | 0.044 | 0.043 | 0.040~0.066 |
| 20 | Nagano(Nagano) | 0.042 | 0.043 | 0.042 | 0.042 | 0.043 | 0.043 | 0.042 | 0.042 | 0.042 | 0.0299~0.0974 |
| 21 | Gifu(Kakamigahara) | 0.060 | 0.061 | 0.060 | 0.060 | 0.060 | 0.061 | 0.061 | 0.061 | 0.061 | 0.057~0.110 |
| 22 | Shizuoka(Shizuoka) | 0.040 | 0.039 | 0.038 | 0.038 | 0.038 | 0.037 | 0.037 | 0.038 | 0.039 | 0.0281~0.0765 |
| 23 | Aichi(Nagoya) | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.040 | 0.035~0.074 |
| 24 | Mie(Yokkaichi) | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.0416~0.0789 |
| 25 | Shiga(Otsu) | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.034 | 0.034 | 0.033 | 0.033 | 0.031~0.061 |
| 26 | Kyoto(Kyoto) | 0.038 | 0.038 | 0.038 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.039 | 0.033~0.087 |
| 27 | Osaka(Osaka) | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042~0.061 |
| 28 | Hyogo(Kobe) | 0.036 | 0.036 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.035~0.076 |
| 29 | Nara(Nara) | 0.047 | 0.047 | 0.048 | 0.048 | 0.048 | 0.049 | 0.049 | 0.048 | 0.048 | 0.046~0.080 |
| 30 | Wakayama(Wakayama) | 0.031 | 0.031 | 0.031 | 0.032 | 0.031 | 0.031 | 0.031 | 0.032 | 0.031 | 0.031~0.056 |
| 31 | Tottori(Tohhaku) | 0.064 | 0.063 | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.063 | 0.036~0.110 |
| 32 | Shimane(Matsue) | 0.045 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.047 | 0.046 | 0.046 | 0.037~0.131 |
| 33 | Okayama(Okayama) | 0.048 | 0.048 | 0.049 | 0.049 | 0.050 | 0.050 | 0.051 | 0.051 | 0.050 | 0.043~0.104 |
| 34 | Hiroshima(Hiroshima) | 0.046 | 0.046 | 0.047 | 0.047 | 0.047 | 0.048 | 0.048 | 0.047 | 0.048 | 0.035~0.069 |
| 35 | Yamaguchi(Yamaguchi) | 0.093 | 0.093 | 0.094 | 0.094 | 0.094 | 0.095 | 0.096 | 0.097 | 0.096 | 0.084~0.128 |
| 36 | Tokushima(Tokushima) | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037~0.067 |
| 37 | Kagawa(Takamastu) | 0.060 | 0.062 | 0.057 | 0.055 | 0.061 | 0.062 | 0.058 | 0.053 | 0.060 | 0.051~0.077 |
| 38 | Ehime(Matsuyama) | 0.048 | 0.048 | 0.048 | 0.048 | 0.046 | 0.048 | 0.048 | 0.048 | 0.048 | 0.045~0.074 |
| 39 | Kochi(Kochi) | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.026 | 0.026 | 0.019~0.054 |
| 40 | Fukuoka(Dazaifu) | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.034~0.079 |
| 41 | Saga(Saga) | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.041 | 0.040 | 0.040 | 0.037~0.086 |
| 42 | Nagasaki(Ohmura) | 0.029 | 0.029 | 0.030 | 0.029 | 0.029 | 0.029 | 0.029 | 0.030 | 0.030 | 0.027~0.069 |
| 43 | Kumamoto(Uto) | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.029 | 0.028 | 0.021~0.067 |
| 44 | Oita(Oita) | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.051 | 0.050 | 0.050 | 0.050 | 0.048~0.085 |
| 45 | Miyazaki(Miyazaki) | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.0243~0.0664 |
| 46 | Kagoshima(Kagoshima) | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.0306~0.0943 |
| 47 | Okinawa(Uruma) | 0.021 | 0.021 | 0.023 | 0.023 | 0.022 | 0.022 | 0.022 | 0.021 | 0.021 | 0.0133~0.0575 |

*Figures for Miyagi Prefecture are measured by transportable monitoring post.

Moreover, the value of the fixed mount type monitoring post set up in Sendai City is described about the range of the value ordinary of the past.

*In Fukushima Prefecture, the monitoring post in Futaba-gun is located at an evacuated area, since it is difficult to measure, figures were measured in Momijiyama (Fukushima City) as an alternative.

* In Shimane Prefecture, readings are measured by alternative machine from 5pm on April 4

*These figures are estimated as 1 μGy/h=1 μSv/h.

*The table was made by MEXT, based on the reports from prefectures.

*Usual value band means a range of the maximum and minimum value observed before the earthquake.

*The data, usual value band of Gunma Pref., Yamanashi Pref. and Kouchi Pref., are corrected from theversion released on April 9 19:00.

**From:** LIA01 Hoc
**Sent:** Sunday, April 03, 2011 1:03 PM
**To:** ET07 Hoc
**Subject:** RE: Agenda for Industry Consortium Daily Call (NOTE TIME CHANGE to 2000 HRS DAILY)

New file attached and resent.

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**From:** ET07 Hoc
**Sent:** Sunday, April 03, 2011 12:52 PM
**To:** LIA01 Hoc
**Subject:** RE: Agenda for Industry Consortium Daily Call (NOTE TIME CHANGE to 2000 HRS DAILY)

Is this an old one? Agenda date is 3/30.

-----Original Appointment-----
**From:** LIA01 Hoc
**Sent:** Sunday, April 03, 2011 12:41 PM
**To:** LIA01 Hoc; 'Aoki Steven'; Blamey, Alan; Blount, Tom; Boger, Bruce; Casto, Chuck; Dorman, Dan; ET05 Hoc; ET07 Hoc; FOIA Response.hoc Resource; Gitter, Joseph; 'Golub Sal'; 'Golub Sal'; 'Good Charles'; 'Hochevar Al'; HOO Hoc; 'INPO'; LIA06 Hoc; LIA08 Hoc; LIA11 Hoc; 'Lyons Peter'; McDermott, Brian; McGinty, Tim; Miller, Chris; Monninger, John; Morris, Scott; 'NRC Liaison functional account at USAID'; OST02 HOC; 'Pentagon Japan Crisis Team J-4 Desk'; Hoc, PMT12; Ross-Lee, MaryJane; RST01 Hoc; RST01B Hoc; 'Vavoso Tom'; Virgilio, Martin; Weber, Michael; 'Webster William'; Wiggins, Jim; Zimmerman, Roy
**Cc:** 'Hochevar, Albert R. (INPO)'; Tschiltz, Michael; DprNrrCal Resource; Temple, Jeffrey; DORLCAL Resource; Nielsen, Rick M (INPO); Maddox, James E. (INPO)
**Subject:** Agenda for Industry Consortium Daily Call (NOTE TIME CHANGE to 2000 HRS DAILY)
**When:** Sunday, April 03, 2011 8:00 PM-9:00 PM (GMT-05:00) Eastern Time (US & Canada).
**Where:** Ops Center

The Industry Consortium Daily Calls have been rescheduled for 2000 hrs EDT.

See attached Updated Agenda

The call in number is: (b)(6)

<< File: Agenda 0329 1000 (2).doc >>



III/118

## Quayle, Lisa

**From:** Virgilio, Martin
**Sent:** Monday, April 04, 2011 8:34 PM
**To:** Collins, Elmo; Casto, Chuck; Carpenter, Cynthia; Johnson, Michael
**Subject:** Fw: Stopping the Leak at Fukushima

Chuck/Elmo

FYI

---

**From**: Zigler, Gilbert <gzigler@alionscience.com>
**To**: Virgilio, Martin
**Sent**: Mon Apr 04 19:03:30 2011
**Subject**: Stopping the Leak at Fukushima

Marty:

The leak at Fukushima can be easily stopped using lessons learned during GSI-191 head loss testing. A combination of fibers and Min-K will stop any leak. The fibers MUST be prepared correctly so they will not easily settle by gravitational forces. Correctly prepared fibers introduced into the tank where the leak is suspected will eventually migrate to the leak and start bridging the leak. After some time then it is time to introduce Min-K, again correctly prepared to minimize settling by gravitational forces. Once the Min-K reaches the leak, now bridged by the fibers, the Min-K will form an essentially impervious barrier which will block leakage. I have conducted head loss tests where the combination of fiber + Min-K resulted in head losses greater than 15 ft water that had minimum decrease in water level when left overnight.

Simply throwing stuff in the tank hoping for blocking the leak will result in settling at the bottom of the tank without getting to the leak,

Gilbert Zigler
Senior Scientist/Engineer
Alion Science and Technology
6200 Uptown Blvd NE, Suite 120
Albuquerque, NM 87110

Phone:
Albuquerque: (505) 872-1089 ext 126
Colorado: (970) 882-8066
Mobile: (b)(6)

---

**From:** Zigler, Gilbert
**Sent:** Monday, March 28, 2011 11:45 AM
**To:** 'Virgilio, Martin'
**Subject:** Alion Technical Support

Marty:



IIII/119

It is incredible that the Fukushima accident is still evolving. Please note that Alion continues to stand ready to offer for pro-bono technical support. Please let us know how we can be of assistance.

Cordially,

Gilbert Zigler
Senior Scientist/Engineer
Alion Science and Technology
6200 Uptown Blvd NE, Suite 120
Albuquerque, NM 87110

Phone:
Albuquerque: (505) 872-1089 ext 126
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**From:** Zigler, Gilbert
**Sent:** Thursday, March 17, 2011 11:22 AM
**To:** 'Virgilio, Martin'
**Subject:** RE: Message

Marty:

Thanks for taking the time to respond. I would like to inform you that Bahman Atefi, Alion's Chairman & CEO, stands ready to provide pro-bono technical support (including travel to Japan) to support the request by the Japanese government for technical assistance concerning the Fukushima accident. Alion has personnel who are very experienced in the ECCS performance analysis of BWRs as well as post-accident analysis. I was personally involved in the TMI accident—arriving on-site 16 hours after the reactor scram to establish reactor vessel water level monitoring—and became very familiar with plant responses to upset conditions. Over the last 6 years I have also had significant interactions and performed multiple ECCS system analyses for TEPCO, and could facilitate obtaining additional sources of information. Dr. Peter Mast was a consultant to the Kemeny Commission Technical Task Force that investigated the TMI accident and co-authored a report at Los Alamos to provide an early estimate of fuel damage in the plant. Steve Unikewicz just recently left the NRC and was a qualified member of the Incident Response Team as well as a Reactor Safety Team counterpart to the Protective Measure Team, Red Team. Previous to his work at NRC, Steve was a severe accident team lead at Millstone 1. Alion has been actively engaged in CFD modeling of post-accident reactor vessel thermal hydraulics by virtue of performing ECCS analysis for both PWRs and BWRs. I would suggest that Alion could provide in-depth technical support in documenting and understanding the accident progression at each of the Fukushima Daiichi plants.

Please let me know who I should contact either within the NRC or the US Agency for International Development to integrate Alion into the US team supporting the Fukushima accident response. We would like to be of assistance, and your help in facilitating our involvement would be greatly appreciated.

Gilbert Zigler
Senior Scientist/Engineer
Alion Science and Technology

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Albuquerque, NM 87110

Phone:
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Colorado: (970) 882-8066
Mobile: (b)(6)

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**From:** Virgilio, Martin [mailto:Martin.Virgilio@nrc.gov]
**Sent:** Wednesday, March 16, 2011 10:28 PM
**To:** Zigler, Gilbert
**Subject:** Message

Hi Gil

I understand that you have been trying to get in touch. I have been working night shift this week in support of our team in Japan. Is theer something we can discuss by e mail.

Marty

| | |
|---|---|
| **From:** | LIA02 Hoc |
| **Sent:** | Tuesday, April 05, 2011 2:38 PM |
| **To:** | LIA02 Hoc; Doane, Margaret; Mamish, Nader; Abrams, Charlotte; Wittick, Brian; Afshar-Tous, Mugeh; 'ShafferMR@state.gov'; Bloom, Steven; Schwartzman, Jennifer; Tobin, Jennifer; Mayros, Lauren; Jones, Andrea; English, Lance; Smiroldo, Elizabeth; Young, Francis; Henderson, Karen; Ramsey, Jack; Shepherd, Jill; Baker, Stéphen; Emche, Danielle; Fragoyannis, Nancy; LIA03 Hoc; Stahl, Eric; Owens, Janice; Fehst, Geraldine; Foggie, Kirk; Breskovic, Clarence |
| **Cc:** | LIA07 Hoc; LIA08 Hoc |
| **Subject:** | OUO- Transition Report April 5, 0630-1500 |

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**TRANSITION REPORT FOR APRIL 5, 0630 - 1500**
*Skip to Brian*

**UPDATES DURING SHIFT**

- **Laptop shuffling in Japan.** Some laptops (the blue-top ones) still have difficulty printing so the ground team has requested the assistance of CSC in "re-assigning" the laptops that work well to the members of the 3rd team (since the 2nd team members leave Japan in the next day or two). No action for OIP but we may be requested to assist if there are any difficulties. We should also note that if future teams go to Japan, they should take non-blue-top or personal laptops to make it easier to connect to the Embassy printer.

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- **Update Japan Traveler Information Document on LIA03 with Return Team info** – Per request from LT Director please update the traveler table as NRC Japan Travel Team members return to U.S. **ACTION:** Await reply emails from returned travelers and update the Document on LIA03.

- **Coordination of IAEA and U.S. Efforts.** While the IAEA's Incident and Emergency Centre (IEC) has not agreed to be a formal "clearinghouse" (i.e., actively reaching out to all IAEA member states requesting that all assistance efforts be coordinated through the IEC), they are tracking all offers for assistance via a database that was posted on ENAC last week. For the effort to be effective, they need input from countries, and they do not have anything from the United States. It was our initial understanding that DoD (Navy) is taking a logistical leadership role in coordinating equipment-provision efforts for the USG. However, INPO has taken the lead on equipment issues although the State Department had taken a lead role in the "Consortium." US Embassy Tokyo had established a tracking system to compile assistance requests from the Japanese and offers from USG entities. INPO had been separately tracking equipment requests (see INPO item below). The Embassy and INPO tracking have been merged, and the Embassy and NRC Team are developing a standardized form that could be filled out for assistance requests. Danielle is checking to see if a standardized form will be developed for solicited or unsolicited offers for assistance from USG entities. Given the concrete actions US Embassy Tokyo is taking, they should take the lead in providing information to IAEA on behalf of the USG. Danielle indicates that



III/120

Embassy Tokyo is in the process of verifying with State HQ that they can take the lead on this. **Action:** Wait to hear back from Danielle, then confirm whether or not US Embassy Tokyo will be communicating with IAEA/IEC. At 0802 on April 3, LT Coordinator (LIA06) forwarded latest matrix "Japanese Government Action Items and Material Request List" updated from April 2 "Consortium" conference call to Mark Shaffer and Jennifer Holzman. If US Embassy Tokyo has not communicated with IAEA/IEC Mark Shaffer should coordinate with DOS UNVIE about sending to IAEA/IEC. Contacted Emily, she stated in her email at 0702, that Mark will be emailing Embassy POCs.

- **Plant Status Updates.** James Whitney, NSIR has requested that all of the "Plant Status" news releases on ENAC be sent to him to assist other government agencies in their analysis of the situation. **Action:** Send james.whitney@nrc.gov "plant status updates" on ENAC as they come in (last one sent on 0700 shift on 4/4).

- **Announcement of French nuclear safety meeting in May:** Reuters is reporting that Sarkozy has announced plans for a high-level meeting of "G20 nuclear industry officials" in Paris in May 2011 "to define international nuclear safety standards." The article states that Sarkozy "declared this [meeting] would lay the groundwork for the IAEA high-level meeting on June 20-24. We are seeking additional information on this announcement from official channels. Message sent to Eric at 0400 inquiring whether he has heard anything via his French contacts (noting that ASN will be meeting with the NRC Team in the next day or two). Report any new information learned to OIP management and ET. The policy to delay meeting will be articulated by DOS high level representatives at a G-20 meeting in Abu Dhabi the week of April 4. The French announced their intent to convene this meeting, and stated that the Japanese Prime Minister is supportive. **Action:** OIP will continue to interact with interagency as appropriate and update ET.

**FUTURE ACTIONS/OPEN ITEMS**

- **News Reports on IAEA "Recommendation" to Extend Evacuation Zone:** News media is reporting that the IAEA has called on Japan to extend the evacuation zone around Fukushima, based on abnormal levels of radiation detected in a village outside the current evacuation zone. This was not a special announcement nor a formal recommendation from the IAEA. Instead, the reports result from information provided at the March 30 IAEA technical briefing, at which DDG Denis Flory reported on the location of the abnormal radiation levels and noted that they were located outside the evacuation zone. When asked a direct question about whether the IAEA was recommending that Japan extend the zone, DDG Flory stated only that the IAEA was encouraging the "counterpart" to "carefully assess the situation." Full summary of technical briefing here: http://iaea.org/newscenter/news/tsunamiupdate01.html, relevant paragraph is the fourth paragraph under item #2, "Radiation Monitoring." Jen Schwartzman verified with Mark Shaffer that no formal announcement has come from IAEA in this regard. **Action:** If asked about this by the ET or other NRC management, provide the above information so there is no confusion about IAEA's position.

- **Taiwan Conference Call.** PMT and RST are available for a 1200 EST one-time conference call with Taiwan, date TBD. The 1500-2300 EST shift on March 31 received a call from Taiwan POC (June-Yuan (JY) Huang, (b)(6)). He said Danielle Emche had offered the conference call (and Danielle's suggestion stems from DOS push). He doesn't see a need for an immediate conference call. He will call again to set up a date. He would like the conference call to start with a briefing on the technical status at Fukushima and then he will ask questions. After he calls with a date please notify/confirm time and date with PMT and RST. Int'l liaison should sit in on the call. **Action:** Be aware that Mr. Huang will be calling back to set up a specific date. When date is set, please let PMT and RST know that he would like a briefing on the technical status at Fukushima and will have questions.

- **Deputies Committee Decisions and Action Items:** SECY has been sending summaries of the Deputies Committee meetings as they are received and the LT Director/Coordinator have been tracking any actions pertinent to the LT. There are currently no international liaison tasks resulting from these meetings but the LT Director will inform us if this changes. **Action:** Mark Shaffer would like to see the summaries. We sent him everything we had already received but he would need future summaries beginning with the March 30 meeting. Summaries received on 4/4 were sent.

- **Translators.** 24/7 translation coverage has been suspended due to both projected decreasing demand and funding issues. Kirk Foggie confirmed that there is only one known NRC employee that speaks Japanese (at the moment) but there is a Japanese foreign assignee and other options available. Also, Tony Nakanishi will be returning from Japan today and may be available to provide translation assistance beginning Monday. Danielle Emche informed us that USAID is paying for an NRC-dedicated translator in Tokyo. If we need items translated and cannot get assistance from within NRC, we can rely on them. **Action 1:** If in need of USAID translation support, fax the document to +81-3-3224-5538 and send a scanned (PDF) copy to Danielle Emche and Eric Stahl as a backup. **Action 2:** Inform PMT and RST if a decision is made to resume translation services at NRC.

- **INPO:** All equipment requests are now going through INPO. They are consolidating all available information. Contact information for INPO is 770-644-8118 or email at inpoercassistance@inpo.org.

- **NRC Health Unit request:** The NRC team members were given KI before they left. At this time the guidance is to not take the KI while on duty in Tokyo. However, due to the still-fluid nature of the environmental hazards posed by radioactive isotopes, there still exists a possibility that KI could be required at some point. Should it become necessary to have the NRC team take the KI, the LIA02/LIA03 international liaisons would be responsible for receiving the advice from ADM/Dr. Cadoux and to get the information to the team immediately.

- **Request for meteorological data.** PMT notified LIA02/03 of their need for meteorological data. **Action:** If you receive meteorological communications which do not already have PMT on distribution, please ensure PMT is cc'ed on the email (send to PMT02 and PMT12) and walk a hard copy back to the meteorologists.

- **Japan Relief Team Dosimetry.** LIA03 sent an email to LiasonJapan (original team) asking for them to email back their dosimetry numbers. All of original team except Casto and Monninger have returned, so these two should be only numbers missing, if any.

- **Daily calls with UK/France/Canada.** Calls will take place at 0930 with RST and PMT to discuss reactor-related and radiation-related information, respectively, with regulatory representatives from these three countries. Everyone should call into the HOO to be connected. Finland and the IAEA may also participate on an intermittent basis. **The new number to call into is** (b)(6) **and the pin is** (b)(6) **NOTE: There is no call on the weekends.**

- **Daily NRC Japan Team – RST/PMT Call.** The time of the call varies. As of 4/3 it was **1700** with RST and PMT have been notified of the call and international liaison should plan on participating (OIP staff in Japan don't necessarily participate). All parties should call into **301-816-5120** and use pass-code (b)(6)

**DAILY ACTIONS/REMINDERS**

- International updates must be sent to LIA07 (to be put in the HOO Status Update) before the end of every shift as well as posted on the LT status board (different than the LT Log).
- The 3-12 PM shift should try and work on the one pager and the 7 AM – 3 PM should finalize and send to Margie. Please include information from email from Danielle and Eric. Margie reminds us that the write-up should not contain technical details, which are already captured in other reports, and should be marked "Official Use Only – Foreign Government Information."
- Both shifts are responsible for sending all emails to the FOIA email address. Open new email, copy previous day's emails as an attachment and send to FOIA Response.hoc@nrc.gov. Also it would be helpful to mark the red flag on the right to show which emails were sent.
- The international team should sit in on calls with the ET and team leader (Chuck or Dan) to take notes and provide a short summary of what was discussed via email to OIP reps on Japan Team. The Chairman's briefing has been moved to 0800 while he is in Vienna, April 4-6, and will involve a three way call with Casto, ET, and Chairman. [Japan 13 hours ahead, Vienna 6 hours ahead]

- Prior to any international call you set up, please make sure you contact the HOOs to let them know that you are going to have an international call.
- Reminder to Keep Mark Shaffer in-the-loop at shaffermr@state.gov, regardless of time of day, regardless of whether he is in the office or asleep. Especially cc Mark on all communication to IAEA.
- Request from RST and PMT to keep them updated on who is currently in Japan on NRC team.
- Please make sure to keep the NRC Japan travelers list updated (check the last updated date) and post a new copy on LIA02 cabinet as changes occur.
- OIP has been tasked with providing IAEA ENAC daily summary to Commissioner's TAs and EDO POC. OIP is also being asked to place a cover page on this report indicating the sensitivity of the information. The document will be provided by email.
- **Sanitary wipes now available.** **Action:** Please wipe the keyboards, mice and phones before you leave.

~~OFFICIAL USE ONLY~~

**From:** LIA02 Hoc
**Sent:** Monday, April 04, 2011 11:58 PM
**To:** LIA02 Hoc; Doane, Margaret; Mamish, Nader; Abrams, Charlotte; Wittick, Brian; Afshar-Tous, Mugeh; 'ShafferMR@state.gov'; Bloom, Steven; Schwartzman, Jennifer; Tobin, Jennifer; Mayros, Lauren; Jones, Andrea; English, Lance; Smiroldo, Elizabeth; Young, Francis; Henderson, Karen; Ramsey, Jack; Shepherd, Jill; Baker, Stephen; Emche, Danielle; Fragoyannis, Nancy; LIA03 Hoc; Stahl, Eric; Owens, Janice; Fehst, Geraldine; Foggie, Kirk; Breskovic, Clarence
**Cc:** LIA07 Hoc; LIA08 Hoc
**Subject:** OUO- Transition Report April 4, 1500-2400

~~OFFICIAL USE ONLY~~

**TRANSITION REPORT FOR APRIL 4, 1500-2400**
*Jenny to Skip*

**UPDATES DURING SHIFT**

- **Laptop shuffling in Japan.** Some laptops (the blue-top ones) still have difficulty printing so the ground team has requested the assistance of CSC in "re-assigning" the laptops that work well to the members of the 3rd team (since the 2nd team members leave Japan in the next day or two). No action for OIP but we may be requested to assist if there are any difficulties. We should also note that if future teams go to Japan, they should take non-blue-top or personal laptops to make it easier to connect to the Embassy printer.

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III/121

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- Prior to any international call you set up, please make sure you contact the HOOs to let them know that you are going to have an international call.
- Reminder to Keep Mark Shaffer in-the-loop at shaffermr@state.gov, regardless of time of day, regardless of whether he is in the office or asleep. Especially cc Mark on all communication to IAEA.
- Request from RST and PMT to keep them updated on who is currently in Japan on NRC team.
- Please make sure to keep the NRC Japan travelers list updated (check the last updated date) and post a new copy on LIA02 cabinet as changes occur.
- **Sanitary wipes now available. Action:** Please wipe the keyboards, mice and phones before you leave.

~~OFFICIAL USE ONLY~~

**From:** Sheron, Brian
**Sent:** Wednesday, April 06, 2011 9:58 AM
**To:** Wiggins, Jim
**Cc:** Johnson, Michael; Zimmerman, Roy; ET01 Hoc
**Subject:** RE: Would like to talk with you

Why me? The original e-mail said they (NR) wanted to talk to Mike Weber. He forwarded it on me thinking I was the ET director on duty at the time. I was not the ET director on duty. I was not involved in getting them (NR) embedded with the RST. I recall last Thursday evening when I was on duty, the NR person came in and told me that henceforth, they were not going to have someone from NR in the RST 24/7, but would have someone come in for a few hours each day. I said that was fine.

-----Original Message-----
From: Wiggins, Jim
Sent: Wednesday, April 06, 2011 9:00 AM
To: Weber, Michael
Cc: Johnson, Michael; Zimmerman, Roy; Sheron, Brian; ET01 Hoc
Subject: FW: Would like to talk with you

Got on turnover that NR wanted you personally....

-----Original Message-----
From: Sheron, Brian
Sent: Wednesday, April 06, 2011 7:28 AM
To: ET01 Hoc; Wiggins, Jim
Subject: FW: Would like to talk with you

See below. I'm not on duty and not scheduled for the next few days. Can you or the ET director du jour call?

-----Original Message-----
From: Weber, Michael
Sent: Tuesday, April 05, 2011 6:06 PM
To: Sheron, Brian
Subject: Action - Would like to talk with you

If you are on duty, please call them (NR).

----- Original Message -----
From: Vavoso, Thomas G CIV NAVSEA, 08 (b)(6)
To: Weber, Michael
Cc: Virgilio, Martin
Sent: Tue Apr 05 17:23:17 2011
Subject: Would like to talk with you

Tom Roberts and I would like to discuss with you some additional thoughts about the continuing NR-NRC/RST interaction. Tried to call; we don't know your number.

Tom Vavoso (b)(6)



III/122

Tom Roberts (b)(6)

**From:** Hoc, PMT12
**Sent:** Wednesday, April 06, 2011 1:04 PM
**To:** PMT09 Hoc
**Subject:** FW: monitoring data
**Attachments:** 【最新・更新用データマスター】福島第一・第二モニタリング~2.xlsx

-----Original Message-----
From: LIA02 Hoc
Sent: Wednesday, April 06, 2011 9:04 AM
To: Hoc, PMT12; PMT02 Hoc
Subject: FW: monitoring data

-----Original Message-----
From: NAKAGAWA TOMOHIRO [mailto:tomohiro.nakagawa@mofa.go.jp]
Sent: Wednesday, April 06, 2011 6:39 AM

(b)(6)

Subject: monitoring data

-----Original Message-----
From: hayashida-hideaki@meti.go.jp [mailto:hayashida-hideaki@meti.go.jp]



III/123

Sent: Wednesday, April 06, 2011 7:17 PM
To: NAGAYOSHI SHOUICHI; OTAKA MASAHIKO; AOSA YUKARI; SOTA YASUNORI; MORIMOTO HIROKAZU; TACHIBANA DAISUKE; TSUKAMOTO KEIICHI; NAKAGAWA TOMOHIRO
Cc: sugiyama-hisaya@meti.go.jp; tajiri-tomoyuki@meti.go.jp; kaneko-masayuki@meti.go.jp; masakage-natsuki@meti.go.jp
Subject: ご依頼のデータについて

外務省担当者様

お世話になっております。
最新のデータを送信いたします。

ＥＲＣ放射線班

(See attached file: 【最新・更新用データマスター】福島第一・第二モニタリング2.xlsx)

3/17/2011　福島第一（1

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-

| 測定場所 | ③ | | | | | | | | | | | | | | | 測定位置変更 | ② | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 0:30 | 0:50 | 1:30 | 2:00 | 2:30 | 3:00 | 3:30 | 4:00 | 4:30 | 5:00 | 5:30 | 6:00 | 6:30 | 7:00 | 7:30 | | 7:50 | 8:00 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 |
| 測定値(μSv/h) | 351.4 | 350.1 | 348.2 | 345.9 | 344.8 | 344.6 | 341.7 | 340.8 | 339.4 | 338.3 | 336.1 | 334.7 | 333.8 | 314.5 | 313.5 | | 381.3 | 379.0 | 373.0 | 372.5 | 372.7 | 373.7 | 371.9 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北東 | 南南西 | 東 | 西 | 北西 | 北 | 西 | 西 | 北西 | 西 | 西 | 西 | 西 | 西 | 西 | ※1 | 西 | 南西 | 西南西 | 南西 | 南西 | 南西 | 南西 |
| 風速（m/s） | 1.1 | 0.4 | 0.9 | 0.5 | 1.5 | 1.5 | 1.8 | 1.8 | 1.0 | 1.3 | 2.3 | 3.1 | 3.5 | 3.7 | 3.8 | | 3.7 | 3.7 | 3.2 | 3.8 | 3.4 | 3.7 | 3.0 |

| 測定場所 | 測定位置変更 | ① | | | | | | | | | 測定位置変更 | ④ | | 測定位置変更 | ③ | | | | | | | | 測定位置変更 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | | 11:00 | 11:10 | | 11:15 | 11:20 | 11:30 | 12:00 | 12:30 | 13:00 | 13:10 | 13:20 | |
| 測定値(μSv/h) | | 3786.0 | 3782.0 | 3763.0 | 3759.0 | 3755.0 | 3754.0 | 3750.0 | 3753.0 | 3743.0 | | 647.3 | 646.2 | | 313.1 | 312.5 | 312.3 | 311.0 | 310.7 | 309.7 | 309.3 | 309.1 | |
| 中性子 | | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | | N.D | N.D | | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | |
| 風向 | ※2 | 西 | 西南西 | 西 | 北西 | 北西 | 西 | 西 | 西南西 | 南西 | ※3 | 北西 | 北北西 | ※4 | 北西 | 西 | 西北西 | 西 | 西 | 西 | 西 | 西 | ※5 |
| 風速（m/s） | | 5.1 | 5.0 | 6.8 | 5.2 | 5.6 | 5.2 | 7.0 | 4.5 | 2.2 | | 4.8 | 2.3 | | 4.7 | 4.4 | 2.9 | 3.5 | 3.5 | 3.8 | 3.5 | 3.1 | |

| 測定場所 | ① | | | 測定位置変更 | ③ | | | | 測定位置変更 | ① | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 13:30 | 13:40 | 14:00 | | 14:10 | 14:30 | 15:00 | 15:30 | | 15:50 | 15:55 | 16:00 | 16:05 | 16:10 | 16:15 | 17:00 | 17:05 | 17:10 | 17:15 | 17:20 | 17:25 | 17:30 | 17:35 |
| 測定値(μSv/h) | 4175.0 | 4165.0 | 3810.0 | | 311.1 | 310.3 | 309.1 | 309.7 | | 3700.0 | 3699.0 | 3698.0 | 3695.0 | 3695.0 | 3691.0 | 3675.0 | 3676.0 | 3675.0 | 3675.0 | 3572.0 | 3670.0 | 3667.0 | 3665.0 |
| 中性子 | N.D | N.D | N.D | | N.D | N.D | N.D | N.D | | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北西 | 西 | 西 | ※6 | 北西 | 西 | 西 | 西 | ※7 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 北西 | 北西 | 北西 | 北西 | 西 | 北西 | 北西 |
| 風速（m/s） | 4.5 | 4.7 | 5.2 | | 5.8 | 3.5 | 3.2 | 3.1 | | 5.2 | 4.7 | 4.3 | 4.1 | 4.3 | 4.1 | 3.1 | 3.3 | 2.8 | 2.7 | 3.3 | 3.2 | 3.4 | 3.7 |

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | 測定位置変更 | ③ | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 17:40 | 17:45 | 17:50 | 17:55 | 18:00 | 18:05 | 18:10 | 18:15 | 18:20 | 18:25 | 18:30 | 18:35 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:50 | 20:00 | 20:10 | | 20:40 | 21:00 |
| 測定値(μSv/h) | 3639.0 | 3653.0 | 3650.0 | 3649.0 | 3549.0 | 3645.0 | 3641.0 | 3641.0 | 3645.0 | 3643.0 | 3643.0 | 3537.0 | 3538.0 | 3638.0 | 3630.0 | 3626.0 | 3623.0 | 3599.0 | 3601.0 | 3586.0 | | 292.2 | 291.9 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | | N.D | N.D |
| 風向 | 西北西 | 西 | 西 | 西 | 西北西 | 西 | 北西 | 西 | 西 | 西 | 西北西 | 北西 | 北西 | 西北西 | 西南西 | 西北西 | 西 | 北西 | 北東 | 西北西 | ※8 | 西北西 | 北西 |
| 風速（m/s） | 3.6 | 3.3 | 2.7 | 2.4 | 2.1 | 2.2 | 2.4 | 2.4 | 2.6 | 2.8 | 2.7 | 2.7 | 2.9 | 2.4 | 2.7 | 2.7 | 2.3 | 4.8 | 1.5 | 1.4 | | 1.2 | 0.9 |

※1　体育館付近（MP－5東側）（2号機より西北西約0．9キロ）　※高圧放水活動の作業者のための放射線管理を行うため移動
※2　事務本館北（2号機より北西約0．5キロ）　※放水活動による効果を測定するためにより近傍へ移動
※3　正門付近前（MP-6付近）（2号機より西南西約1　0キロ）　※入構者のための放射線管理を行うため移動
※4　西門付近（MP-5付近）（2号機より西約1．1キロ）　※定点で測定するため移動
※5　事務本館北（2号機より北西約0．5キロ）　※放水活動による効果を測定するためにより近傍へ移動
※6　西門付近（MP-5付近）（2号機より西約1．1キロ）　※定点で測定するため移動
※7　事務本館北（2号機より北西約0．5キロ）　※放水活動による効果を測定するためにより近傍へ移動
※8　西門付近（MP-5付近）（2号機より西約1．1キロ）　※放水が終了し、定点で測定するため移動

3/17/2011　　福島第一（1

測定場所　①事務本館北（2号機より北西約０．５キロ）　②体育館付近（MP－５東側）（2号機より西北西約０．９キロ）
③西門付近（MP-５付近）（2号機より西約１．１キロ）　④正門付近前（MP-

| 測定場所 | ③ | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| 測定値(μSv/h) | 291.7 | 291.3 | 291.2 | 291.1 | 290.9 | 290.4 | 290.4 | 289.9 | 289.7 | 289.6 | 289.5 | 289.0 | 289.0 | 288.8 | 288.7 | 287.8 | 288.9 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北西 | 西 | 北西 | 北西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 北西 | 北北西 | 北東 | 北西 | 北北西 | 北西 | 北西 | 北西 |
| 風速（m/s） | 1.6 | 1.7 | 1.8 | 1.5 | 1.5 | 1.4 | 1.5 | 1.3 | 1.0 | 1.3 | 1.2 | 0.9 | 0.9 | 0.7 | 1.2 | 1.3 | 1.0 |

測定位置※8

3/18/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-

| 測定場所 | ③ | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 |
| 測定値(μSv/h) | 287.0 | 287.3 | 286.6 | 286.4 | 286.3 | 286.0 | 285.6 | 285.5 | 285.2 | 284.9 | 284.6 | 284.4 | 284.0 | 283.7 | 283.7 | 283.5 | 283.0 | 282.9 | 282.6 | 282.2 | 282.1 | 281.6 | 281.5 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西 | 西 | 西 | 西 | 北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北 | 北西 | 北西 | 北東 | 北東 | 北東 | 北北東 | 北西 | 西 | 西北西 | 西北西 | 西 | 北西 |
| 風速（m/s） | 1.4 | 1.0 | 1.0 | 0.8 | 0.9 | 1.0 | 1.6 | 1.5 | 1.7 | 1.4 | 0.9 | 0.6 | 1.0 | 0.5 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.3 | 0.4 | 0.7 | 0.6 |

| 測定場所 | ③ | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 3:50 | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 |
| 測定値(μSv/h) | 281.1 | 281.1 | 280.9 | 280.7 | 280.2 | 280.0 | 279.8 | 279.4 | 279.3 | 279.0 | 278.9 | 278.9 | 277.1 | 274.0 | 274.0 | 273.8 | 274.1 | 272.7 | 273.4 | 272.4 | 271.7 | 271.6 | 271.4 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 東 | 西 | 西 | 北 | 北西 | 北 | 北東 | 北北東 | 北北西 | 北 | 北西 | 北西 | 北 | 北東 | 西 | 北 | 西 | 北西 | 西 | 西 | 北 | 北 | 西 |
| 風速（m/s） | 0.4 | 0.5 | 0.5 | 0.4 | 0.2 | 0.6 | 0.5 | 0.5 | 0.5 | 0.6 | 0.7 | 1.0 | 1.0 | 1.3 | 1.6 | 1.4 | 1.2 | 1.5 | 1.6 | 2.3 | 2.1 | 1.9 | 2.0 |

| 測定場所 | ③ | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 7:40 | 7:50 | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 |
| 測定値(μSv/h) | 271.1 | 271.2 | 270.5 | 270.3 | 269.9 | 269.9 | 269.8 | 269.2 | 268.7 | 267.6 | 268.9 | 267.5 | 267.0 | 266.9 | 266.7 | 266.4 | 266.1 | 265.7 | 265.4 | 264.8 | 265.0 | 264.4 | 264.5 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北西 | 北 | 北西 | 北西 | 西 | 西 | 西 | 北西 | 西北西 | 西北西 | 西 | 西 | 西 | 西北西 | 北北西 | 西 | 北西 | 北西 | 北 | 南西 | 西 | 北 | 北西 |
| 風速（m/s） | 2.9 | 3.0 | 2.7 | 2.9 | 3.4 | 3.7 | 3.3 | 2.5 | 2.6 | 2.8 | 2.3 | 3.3 | 2.9 | 3.1 | 2.0 | 1.8 | 2.2 | 2.5 | 2.3 | 1.8 | 1.9 | 1.5 | 1.3 |

| 測定場所 | ③ | | | | | | | | | | | | | 測定位置変更 | ① | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 11:30 | 11:40 | 11:50 | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | | 13:50 | 14:00 | 14:10 | 14:15 | 14:20 | 14:25 | 14:30 | 14:35 | 14:40 |
| 測定値(μSv/h) | 264.1 | 264.4 | 263.4 | 263.5 | 263.1 | 262.9 | 263.3 | 264.3 | 261.3 | 262.0 | 261.9 | 262.7 | 264.1 | | 3484.0 | 3414.0 | 3382.0 | 3371.0 | 3362.0 | 3357.0 | 3352.0 | 3342.0 | 3348.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 南西 | 南西 | 西北西 | 北 | 西 | 南東 | 東 | 南 | 南東 | 南 | 東南東 | 南東 | 東 | | 東南東 | 南南東 | 南東 | 東南東 | 南 | 東南東 | 南東 | 南南東 | 南南東 |
| 風速（m/s） | 1.5 | 1.7 | 1.6 | 1.7 | 1.3 | 1.2 | 1.1 | 1.8 | 2.7 | 3.0 | 2.6 | 2.5 | 2.0 | | 1.8 | 2.0 | 1.7 | 1.6 | 1.7 | 1.9 | 1.9 | 1.7 | 1.8 |

※9　事務本館北（2号機より北西約0．5キロ）　※放水活動による効果を測定するためにより近傍へ移動

3/18/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 14:45 | 14:50 | 14:55 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 |
| 測定値(μSv/h) | 3357.0 | 3339.0 | 3345.0 | 3345.0 | 3368.0 | 3582.0 | 4075.0 | 3823.0 | 4396.0 | 4485.0 | 4352.0 | 4535.0 | 4419.0 | 4277.0 | 4735.0 | 5055.0 | 5033.0 | 4952.0 | 4251.0 | 4182.0 | 4090.0 | 4084.0 | 4069.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 南南東 | 東南東 | 南 | 南東 | 南 | 南南東 | 南南東 | 南南東 | 南南東 | 南南東 | 東南東 | 南 | 南南東 | 東 | 南南東 | 南 | 南南東 | 南南東 | 南 | 南 | 南南西 | 南南西 | 南 |
| 風速（m/s） | 1.6 | 1.5 | 1.5 | 1.4 | 1.7 | 1.9 | 2.3 | 2.1 | 2.2 | 2.4 | 2.0 | 2.1 | 1.8 | 2.1 | 2.1 | 2.0 | 2.1 | 3.1 | 2.3 | 1.8 | 1.8 | 1.2 | 1.2 |

| 測定場所 | ① | | | | | | | | | | | 測定位置変更※10 | ③ | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 | | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 |
| 測定値(μSv/h) | 4069.0 | 3922.0 | 3885.0 | 3832.0 | 3788.0 | 3745.0 | 3728.0 | 3699.0 | 3669.0 | 3634.0 | 3611.0 | | 447.6 | 441.2 | 434.5 | 429.2 | 423.9 | 419.1 | 414.2 | 409.4 | 405.2 | 401.6 | 397.8 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 南 | 南南西 | 南南西 | 南南西 | 西 | 南西 | 南西 | 南南西 | 南 | 西南西 | 西南西 | | 南 | 西 | 西北西 | 南西 | 西南西 | 南南西 | 西 | 西 | 西 | 北北西 | 西 |
| 風速（m/s） | 1.2 | 1.5 | 1.5 | 1.4 | 1.5 | 1.3 | 1.4 | 1.4 | 1.3 | 1.5 | 1.3 | | 3.0 | 0.5 | 0.7 | 0.8 | 0.6 | 0.5 | 0.6 | 0.3 | 0.3 | 0.4 | 0.5 |

| 測定場所 | ③ | | | | | | | | | 測定位置変更※11 | ① | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | | 23:30 | 23:40 | 23:50 | 0:00 |
| 測定値(μSv/h) | 393.9 | 389.2 | 385.9 | 382.9 | 379.6 | 375.9 | 373.6 | 371.2 | 368.9 | | 3254.0 | 3256.0 | 3244.0 | 3229.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | | N.D | N.D | N.D | N.D |
| 風向 | 南西 | 南西 | 西 | 西 | 南西 | 西 | 北 | 北西 | 西南西 | | 西南西 | 南西 | 西南西 | 西南西 |
| 風速（m/s） | 0.5 | 0.7 | 0.5 | 0.5 | 0.4 | 0.4 | 0.3 | 0.4 | 0.3 | | 2.8 | 1.2 | 1.2 | 1.4 |

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測定場所 ①事務本館北（2号機より北西約0．5キロ） ②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）

③西門付近（MP-5付近）（2号機より西約1．1キロ） ④正門付近前（MP-

| 測定場所 | ① | | | | | | | | | | | ③ | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 | 4:00 |
| 測定値(μSv/h) | 3224.0 | 3219.0 | 3231.0 | 3342.0 | 3284.0 | 3248.0 | 3279.0 | 3247.0 | 3195.0 | 3188.0 | 3181.0 | 312.7 | 312.2 | 311.1 | 310.0 | 309.1 | 308.5 | 306.9 | 306.0 | 305.1 | 304.3 | 303.6 | 303.1 | 301.7 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西南西 | 南西 | 南西 | 西南西 | 西 | 西南西 | 西南西 | 西南西 | 西南西 | 南西 | 西南西 | 北 | 北 | 南 | 西南西 | 西南西 | 北北東 | 西北西 | 南西 | 南南東 | 東 | 南南東 | 西北西 | 東 |
| 風速（m/s） | 1.4 | 1.2 | 1.1 | 0.9 | 1.4 | 1.3 | 1.3 | 1.3 | 1.4 | 1.6 | 1.3 | 3.0 | 0.3 | 0.3 | 0.6 | 0.3 | 0.4 | 0.5 | 0.7 | 0.7 | 0.7 | 0.9 | 0.6 | 0.6 |

③： 西門付近（MP-5付近）（2号機より西約1．1キロ） ※定点で測定するため移動

| 測定場所 | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 |
| 測定値(μSv/h) | 301.3 | 300.5 | 299.2 | 299.2 | 298.5 | 297.5 | 296.4 | 295.8 | 295.1 | 295.4 | 294.3 | 293.8 | 293.6 | 292.6 | 292.3 | 291.5 | 290.9 | 290.6 | 289.8 | 289.1 | 288.9 | 288.6 | 287.2 | 399.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西 | 西北西 | 南東 | 西 | 南 | 南 | 南 | 東 | 北西 | 東 | 南東 | 西 | 南東 | 東北東 | 東南東 | 南南東 | 東 | 北西 | 西 | 西 | 西南西 | 南西 | 南東 | 北北東 |
| 風速（m/s） | 0.5 | 0.4 | 0.6 | 0.6 | 0.4 | 0.5 | 0.5 | 0.9 | 0.9 | 0.9 | 0.6 | 0.9 | 0.7 | 0.5 | 0.4 | 0.3 | 0.4 | 0.7 | 0.3 | 0.7 | 0.8 | 0.6 | 0.6 | 0.3 |

| 測定場所 | ③ | | | | | | | | | | | | | | | | | | | | | ① | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 |
| 測定値(μSv/h) | 830.8 | 670.6 | 431.9 | 390.5 | 522.5 | 364.5 | 336.5 | 323.8 | 425.2 | 657.3 | 358.3 | 346.1 | 341.2 | 338.4 | 334.3 | 330.2 | 327.1 | 322.6 | 319.8 | 315.1 | 313.1 | 3954.0 | 3901.0 | 3882.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西北西 | 西北西 | 東 | 東北東 | 東北東 | 北東 | 東 | 東 | 東 | 東 | 南東 | 南東 | 南 | 南東 | 東 | 南南東 | 南南東 | 南西 | 西 | 西北西 | 南西 | 西北西 | 西 | 西 |
| 風速（m/s） | 0.5 | 0.3 | 0.4 | 0.6 | 0.6 | 0.9 | 1.6 | 2.1 | 2.0 | 1.5 | 1.8 | 1.8 | 1.9 | 1.9 | 1.7 | 1.5 | 1.5 | 1.6 | 2.2 | 2.9 | 3.4 | 4.0 | 4.7 | 6.3 |

③→①： 事務本館北（2号機より北西約0．5キロ） ※放水活動による効果を測定するためにより近傍へ移動

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 |
| 測定値(μSv/h) | 3823.0 | 3802.0 | 3749.0 | 3704.0 | 3655.0 | 3629.0 | 3594.0 | 3565.0 | 3529.0 | 3491.0 | 3473.0 | 3443.0 | 3417.0 | 3396.0 | 3375.0 | 3348.0 | 3340.0 | 3279.0 | 3281.0 | 3229.0 | 3194.0 | 3474.0 | 3167.0 | 3165.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西 | 西北西 | 西 | 西南西 | 西南西 | 北西 | 西 | 北西 | 西 | 西 | 南南西 | 西 | 北東 | 西 | 北 | 南南西 | 南東 | 西 | 西 | 西 | 南西 | 南西 | 南 | 北西 |
| 風速（m/s） | 5.7 | 5.6 | 5.7 | 5.9 | 6.1 | 4.2 | 3.7 | 5.3 | 4.3 | 5.1 | 4.9 | 5.8 | 3.4 | 4.6 | 4.9 | 3.1 | 2.6 | 4.9 | 4.6 | 3.4 | 3.8 | 4.6 | 3.9 | 2.4 |

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 |
| 測定値(μSv/h) | 3137.0 | 3135.0 | 3126.0 | 3111.0 | 3089.0 | 3078.0 | 3071.0 | 3058.0 | 3051.0 | 3033.0 | 3024.0 | 3020.0 | 3007.0 | 3002.0 | 2998.0 | 2992.0 | 2978.0 | 2972.0 | 2965.0 | 2961.0 | 2957.0 | 2946.0 | 2941.0 | 2937.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西 | 西 | 西南西 | 西南西 | 西 | 西 | 西 | 北西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西南西 | 西南西 | 西南西 | 西 | 西 | 西 | 西 |
| 風速（m/s） | 4.8 | 5.0 | 4.5 | 6.1 | 5.1 | 5.7 | 4.5 | 4.1 | 3.3 | 3.8 | 3.5 | 3.6 | 2.7 | 2.8 | 4.1 | 3.5 | 4.4 | 4.1 | 3.2 | 2.7 | 2.8 | 2.7 | 2.2 | 2.6 |

| 測定場所 | ① |
|---|---|

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| モニタリングカー | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 | 0:00 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 測定値(μSv/h) | 2931.0 | 2924.0 | 2917.0 | 2912.0 | 2909.0 | 2906.0 | 2906.0 | 2895.0 | 2891.0 | 2883.0 | 2880.0 | 2880.0 | 2876.0 | 2855.0 | 2854.0 | 2847.0 | 2844.0 | 2841.0 | 2836.0 | 2828.0 | 2828.0 | 2826.0 | 2823.0 | 2821.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 東北東 | 西南西 | 西 | 西 | 西北西 | 西 | 西 | 西北西 | 西 | 西北西 | 西北西 | 西 | 南西 |
| 風速（m/s） | 3.1 | 2.6 | 2.5 | 2.6 | 3.1 | 3.4 | 3.4 | 2.3 | 1.8 | 2.0 | 2.2 | 1.2 | 0.8 | 1.0 | 2.0 | 1.4 | 1.8 | 2.5 | 2.4 | 2.4 | 2.9 | 2.5 | 2.6 | 4.5 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 | 4:00 |
| 測定値(μSv/h) | 2814.0 | 2808.0 | 2805.0 | 2803.0 | 2791.0 | 2797.0 | 2794.0 | 2793.0 | 2788.0 | 2785.0 | 2781.0 | 2778.0 | 2773.0 | 2771.0 | 2767.0 | 2764.0 | 2761.0 | 2759.0 | 2745.0 | 2745.0 | 2741.0 | 2758.0 | 3185.0 | 2939.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 南西 | 西 | 南西 | 西南西 | 西南西 | 北西 | 北西 | 西 | 北東 | 南西 | 西 | 南西 | 西北西 | 西 | 西 | 北西 | 北西 | 西北西 | 西南西 | 南東 | 北北東 | 西 | 南 | 西 |
| 風速（m/s） | 3.7 | 2.8 | 3.5 | 3.0 | 3.4 | 4.6 | 3.2 | 3.0 | 2.9 | 2.1 | 2.5 | 1.8 | 2.1 | 1.6 | 1.8 | 1.5 | 2.3 | 2.1 | 1.0 | 1.1 | 1.0 | 1.1 | 1.0 | 0.9 |

| 測定場所 | ① | | | ③ | | | | | | | ① | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 |
| 測定値(μSv/h) | 2771.0 | 2743.0 | 2739.0 | 273.2 | 271.8 | 271.2 | 270.9 | 270.4 | 269.3 | 269.5 | 2683.1 | 2679.0 | 2679.0 | 2677.0 | 2670.0 | 2654.0 | 2664.0 | 2661.0 | 2661.0 | 2659.0 | 2652.0 | 2653.0 | 2637.0 | 2630.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北西 | 南 | 南西 | 北北西 | 北 | 北北西 | 西北西 | 北 | 北北東 | 北東 | 北 | 北東 | 北東 | 東北東 | 東北東 | 東北東 | 東 | 東北東 | 東南東 | 南南東 | 北東 | 北東 | 北 | 北東 |
| 風速（m/s） | 0.5 | 0.8 | 0.8 | 3.5 | 1.6 | 1.5 | 1.5 | 0.7 | 0.6 | 0.6 | 2.2 | 0.6 | 0.7 | 0.9 | 0.8 | 0.6 | 0.9 | 1.1 | 0.6 | 0.6 | 0.6 | 0.8 | 0.9 | 1.3 |

①→③　西門付近（MP-5付近）（2号機より西約1．1キロ）　※定点で測定するため移動

③→①　事務本館北（2号機より北西約0．5キロ）　※放水活動による効果を測定するためにより近傍へ移動

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 |
| 測定値(μSv/h) | 2629.0 | 2627.0 | 2625.0 | 2619.0 | 2617.0 | 2614.0 | 2614.0 | 2608.0 | 2623.0 | 2661.0 | 2742.0 | 2726.0 | 2608.0 | 2605.0 | 2596.0 | 2589.0 | 2583.0 | 2579.0 | 2578.0 | 2569.0 | 2571.0 | 2562.0 | 2564.0 | 2559.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北東 | 北東 | 東 | 北北東 | 東北東 | 東 | 東北東 | 南東 | 東南東 | 南南東 | 北東 | 南南東 | 東 | 東 | 北東 | 東 | 北東 | 東北東 | 東北東 | 北東 | 東北東 | 北東 | 北東 | 東 |
| 風速（m/s） | 1.3 | 1.5 | 1.3 | 1.5 | 1.4 | 1.2 | 1.2 | 1.0 | 1.0 | 1.5 | 1.2 | 1.2 | 1.1 | 1.2 | 1.3 | 0.7 | 1.3 | 1.4 | 1.8 | 1.5 | 1.4 | 1.2 | 1.3 | 1.3 |

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 |
| 測定値(μSv/h) | 2558.0 | 2552.0 | 2551.0 | 2551.0 | 2550.0 | 2567.0 | 2588.0 | 2660.0 | 2593.0 | 2654.0 | 2741.0 | 2768.0 | 2999.0 | 2923.0 | 3056.0 | 3202.0 | 3346.0 | 3054.0 | 3071.0 | 3342.0 | 3337.0 | 3003.0 | 3046.0 | 3171.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 南 | 南東 | 南東 | 北東 | 南東 | 東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南 | 南東 | 南東 | 南南東 | 南 | 南南東 | 南 | 南 | 南 | 南 | 南南東 | 南 |
| 風速（m/s） | 1.1 | 1.2 | 1.0 | 1.1 | 1.3 | 1.5 | 1.4 | 1.5 | 1.7 | 1.8 | 2.0 | 1.6 | 1.7 | 1.8 | 1.9 | 2.3 | 2.1 | 2.0 | 1.9 | 1.9 | 1.7 | 1.9 | 2.1 | 1.8 |

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 |
| 測定値(μSv/h) | 2940.0 | 2851.0 | 2830.0 | 2960.0 | 2839.0 | 2773.0 | 2763.0 | 2758.0 | 2729.0 | 2715.0 | 2707.0 | 2693.0 | 2680.0 | 2673.0 | 2658.0 | 2651.0 | 2658.0 | 2623.0 | 2683.0 | 2614.0 | 2602.0 | 2595.0 | 2532.0 | 2828.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 南 | 南 | 南南西 | 南 | 南南西 | 南 | 南西 | 南南西 | 南東 | 南南西 | 南西 | 南南西 | 南 | 南 | 南西 | 西南西 | 北北東 | 西 | 西南西 | 南西 | 南西 | 北北西 | 北東 | 西 |
| 風速（m/s） | 2.0 | 1.9 | 2.2 | 2.0 | 2.1 | 2.1 | 1.8 | 2.0 | 1.7 | 2.1 | 1.7 | 1.6 | 2.6 | 2.6 | 2.4 | 1.8 | 1.0 | 1.4 | 1.0 | 2.0 | 1.8 | 0.8 | 1.2 | 1.2 |

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 | 0:00 |
| 測定値(μSv/h) | 2704.0 | 2682.0 | 2586.0 | 2552.0 | 2550.0 | 2542.0 | 2537.0 | 2532.0 | 2518.0 | 2517.0 | 2510.0 | 2506.0 | 2503.0 | 2492.0 | 2487.0 | 2485.0 | 2483.0 | 2475.0 | 2469.0 | 2462.0 | 2455.0 | 2457.0 | 2453.0 | 2452.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北東 | 北西 | 西 | 西北西 | 北西 | 西北西 | 西 | 西北西 | 西 | 西 | 西北西 | 西北西 | 北西 | 北西 | 西北西 | 北西 | 西 | 西北西 | 西北西 | 西 | 西北西 | 西 | 西 | 西 |
| 風速（m/s） | 1.4 | 1.0 | 1.6 | 1.2 | 1.0 | 2.0 | 2.2 | 2.4 | 2.4 | 2.0 | 2.0 | 2.2 | 1.6 | 2.2 | 2.6 | 3.2 | 1.2 | 1.3 | 0.8 | 1.0 | 1.2 | 1.0 | 0.8 | 1.0 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 | 4:00 |
| 測定値(μSv/h) | 2449.0 | 2444.0 | 2439.0 | 2438.0 | 2433.0 | 2431.0 | 2429.0 | 2426.0 | 2421.0 | 2401.0 | 2398.0 | 2396.0 | 2392.0 | 2389.0 | 2385.0 | 2383.0 | 2380.0 | 2378.0 | 2375.0 | 2372.0 | 2370.0 | 2366.0 | 2364.0 | 2362.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西北西 | 西 | 西 | 西北西 | 西北西 | 西北西 | 西 | 西 | 西 | 北西 | 北西 | 北西 | 西 | 北西 | 北西 | 北 | 西 | 東南東 | 西北西 | 西 | 北西 | 北西 | 西北西 | 西北西 |
| 風速（m/s） | 1.3 | 0.9 | 0.8 | 0.9 | 1.0 | 1.0 | 0.8 | 0.6 | 0.5 | 0.7 | 0.8 | 0.5 | 0.9 | 0.6 | 1.0 | 1.0 | 0.6 | 0.5 | 0.8 | 0.8 | 0.7 | 0.7 | 1.1 | 0.8 |

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 |
| 測定値(μSv/h) | 2356.0 | 2351.0 | 2350.0 | 2347.0 | 2345.0 | 2343.0 | 2341.0 | 2339.0 | 2336.0 | 2333.0 | 2330.0 | 2324.0 | 2326.0 | 2325.0 | 2319.0 | 2312.0 | 2293.0 | 2283.0 | 2271.0 | 2251.0 | 2232.0 | 2215.0 | 2200.0 | 2168.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北西 | 北西 | 西北西 | 西北西 | 西北西 | 西 | 東 | 東 | 東北東 | 東 | 東 | 北東 | 南西 | 南西 | 北東 | 東 | 東 | 北北東 | 北北東 | 西北西 | 北東 | 北西 | 西南西 | 西 |
| 風速（m/s） | 0.6 | 1.1 | 1.3 | 1.6 | 0.9 | 0.7 | 0.7 | 0.8 | 0.7 | 1.0 | 1.4 | 1.2 | 1.1 | 0.9 | 1.6 | 1.4 | 1.2 | 1.0 | 0.8 | 0.7 | 0.8 | 0.8 | 0.9 | 1.2 |

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 |
| 測定値(μSv/h) | 2161.0 | 2147.0 | 2140.0 | 2128.0 | 2126.0 | 2122.0 | 2120.0 | 2127.0 | 2114.0 | 2111.0 | 2108.0 | 2098.0 | 2100.0 | 2100.0 | 2100.0 | 2102.0 | 2105.0 | 2107.0 | 2107.0 | 2108.0 | 2110.0 | 2112.0 | 2113.0 | 2108.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北西 | 北西 | 北西 | 西 | 西 | 北 | 北東 | 西 | 西 | 北西 | 北西 | 北西 | 北西 | 西 | 北西 | 北西 | 北西 | 北西 | 北 | 南西 | 北 | 北東 | 東 | 北北東 |
| 風速（m/s） | 1.0 | 0.8 | 0.7 | 0.7 | 1.7 | 4.6 | 5.0 | 3.0 | 2.0 | 4.4 | 4.1 | 2.1 | 2.6 | 2.0 | 1.4 | 1.5 | 1.0 | 0.9 | 0.8 | 1.2 | 1.5 | 1.7 | 1.5 | 1.1 |

| 測定場所 | ① | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 |
| 測定値(μSv/h) | 2112.0 | 2107.0 | 2111.0 | 2112.0 | 2110.0 | 2105.0 | 2103.0 | 2098.0 | 2092.0 | 2089.0 | 2068.0 | 2064.0 | 2053.0 | 2043.0 | 2039.0 | 2035.0 | 2029.0 | 2019.0 | 2019.0 | 2013.0 | 2013.0 | 2012.0 | 2015.0 | 2016.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 南東 | 北西 | 北西 | 北西 | 北 | 南西 | 東 | 北東 | 東 | 北東 | 北東 | 北東 | 北 | 北東 | 北東 | 北 | 北東 | 北 | 北 | 北東 | 北東 | 北東 | 北東 | 北 |
| 風速（m/s） | 0.9 | 1.9 | 1.1 | 0.9 | 0.7 | 0.6 | 0.8 | 1.0 | 0.8 | 1.5 | 4.3 | 4.0 | 3.7 | 1.1 | 1.2 | 1.3 | 3.8 | 2.1 | 3.8 | 5.7 | 6.8 | 5.8 | 6.3 | 4.9 |

| 測定場所 | ① | | | ④ | | MP[illegible] | ④ | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 16:10 | 16:20 | 16:30 | 16:42 | 16:50 | 17:06 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 |
| 測定値(μSv/h) | 2013.0 | 2011.0 | 2015.0 | 1140.0 | 508.0 | 1292.0 | - | - | 729.0 | 494.3 | 1383.0 | 1757.0 | 1256.0 | 1428.0 | 1932.0 | 1499.0 | 1105.0 | 1201.0 | 623.6 | 700.1 | 587.3 | 503.9 | 496.2 | 493.5 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | - | - | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北東 | 北 | 北東 | 東 | 南 | 南西 | - | - | 東 | 南東 | 東南東 | 東北東 | 東北東 | 北北西 | 南東 | 南南東 | 西南西 | 西 | 西 | 西北西 | 西 | 西南西 | 西北西 | 南西 |
| 風速（m/s） | 5.9 | 5.7 | 4.8 | 4.9 | 0.7 | 2.5 | - | - | 3.5 | 0.9 | 0.7 | 0.5 | 0.7 | 0.5 | 0.3 | 0.4 | 0.3 | 0.4 | 0.4 | 0.2 | 0.5 | 0.7 | 0.7 | 0.7 |

①→④　正門付近前（MP-6付近）（2号機より西南西約1．0キロ）　※消防の依頼により移動

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| 測定値(μSv/h) | 529.3 | 471.2 | 442.2 | 432.4 | 424.5 | 417.1 | 410.4 | 403.8 | 398.0 | 390.6 | 384.9 | 380.0 | 374.5 | 369.6 | 365.0 | 360.9 | 356.0 | 352.7 | 348.5 | 344.6 | 341.5 | 338.5 | 334.1 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 南 | 西南西 | 西北西 | 西北西 | 西北西 | 西 | 西南西 | 西北西 | 西 | 西 | 西 | 西北西 | 西 | 西北西 | 北西 | 南南西 | 南西 | 南 | 西 | 西北西 | 北西 | 西南西 | 西 |
| 風速（m/s） | 0.3 | 0.4 | 0.4 | 0.7 | 0.8 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.6 | 0.6 | 0.5 | 0.5 | 0.6 | 0.6 | 0.3 | 0.2 | 0.3 | 0.4 | 0.5 | 0.5 | 0.7 |

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）

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③西門付近（MP-5付近）（2号機より西約1　1キロ）　④正門付近前（MP-

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| 測定値(μSv/h) | 331.8 | 329.3 | 327.5 | 325.8 | 323.9 | 320.8 | 314.8 | 313.0 | 311.3 | 308.9 | 308.4 | 305.9 | 304.5 | 303.2 | 301.3 | 299.7 | 298.0 | 296.2 | 294.9 | 293.8 | 293.6 | 291.6 | 291.1 | 290.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 南東 | 南西 | 西南西 | 西南西 | 西 | 西南西 | 西北西 | 西 | 西 | 西 | 西北西 | 西北西 | 西 | 西 | 西 | 西北西 | 西北西 | 北北西 | 北西 | 西北西 | 北西 | 西北西 | 西北西 | 西北西 |
| 風速（m/s） | 0.4 | 0.4 | 0.4 | 0.4 | 0.3 | 0.4 | 0.6 | 0.5 | 0.4 | 0.7 | 0.8 | 1.0 | 1.1 | 1.3 | 1.1 | 0.8 | 1.0 | 1.0 | 0.9 | 1.0 | 0.9 | 0.9 | 0.8 | 0.8 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| 測定値(μSv/h) | 288.9 | 288.1 | 287.0 | 286.0 | 283.6 | 280.1 | 273.9 | 271.0 | 268.0 | 267.4 | 265.8 | 265.3 | 264.6 | 264.3 | 265.5 | 263.7 | 262.6 | 262.1 | 261.9 | 261.8 | 261.7 | 261.6 | 261.2 | 261.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西北西 | 西 | 北西 | 北北西 | 北 | 北西 | 北西 | 北西 | 西 | 北西 | 西 | 西 | 北 | 北西 | 西 | 西北西 | 西北西 | 北西 | 西北西 | 北西 | 西北西 | 北西 | 西北西 | 西北西 |
| 風速（m/s） | 0.6 | 0.6 | 0.5 | 0.4 | 2.1 | 1.1 | 2.0 | 1.8 | 1.6 | 1.9 | 1.7 | 1.6 | 1.3 | 1.3 | 1.5 | 1.8 | 2.3 | 2.3 | 1.8 | 2.0 | 1.9 | 1.8 | 2.2 | 2.4 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| 測定値(μSv/h) | 260.9 | 260.8 | 260.5 | 260.3 | 260.4 | 260.2 | 260.2 | 260.1 | 260.0 | 259.9 | 259.4 | 259.5 | 260.2 | 259.4 | 258.9 | 258.7 | 258.4 | 257.3 | 257.5 | 257.1 | 256.9 | 256.5 | 256.5 | 256.4 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西北西 | 西 | 西 | 西 | 北西 | 西 | 西 | 北西 | 西北西 | 北西 | 西 | 西北西 | 西北西 | 北西 | 西北西 | 北西 | 北 | 北北西 | 北北西 | 北 | 北北西 | 西 | 北北西 | 北北西 |
| 風速（m/s） | 1.8 | 1.4 | 1.5 | 1.4 | 1.2 | 1.1 | 1.5 | 1.3 | 1.1 | 1.5 | 1.7 | 1.8 | 1.8 | 1.3 | 1.4 | 1.5 | 1.5 | 1.6 | 1.7 | 2.2 | 1.3 | 1.7 | 1.5 | 2.3 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| 測定値(μSv/h) | 256.3 | 256.0 | 256.1 | 256.3 | 255.6 | 255.8 | 255.6 | 255.7 | 255.2 | 254.8 | 254.8 | 254.5 | 254.6 | 254.3 | 254.4 | 254.3 | 244.3 | 254.4 | 254.1 | 255.3 | 265.7 | 277.5 | 265.2 | 256.8 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北 | 北 | 北 | 北西 | 北 | 北北西 | 北 | 北 | 北東 | 北北西 | 北 | 北 | 北西 | 北西 | 北 | 北 | 西北西 | 北 | 北東 | 北西 | 北 | 東南東 | 東 | 東 |
| 風速（m/s） | 1.5 | 1.4 | 1.3 | 1.3 | 1.7 | 1.4 | 1.8 | 1.6 | 1.4 | 1.5 | 2.3 | 2.1 | 1.6 | 1.7 | 1.8 | 1.6 | 1.6 | 1.2 | 1.2 | 0.8 | 1.0 | 1.0 | 1.2 | 0.7 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| 測定値(μSv/h) | 274.0 | 289.6 | 330.6 | 352.3 | 334.2 | 294.0 | 330.8 | 420.4 | 383.7 | 351.6 | 278.9 | 275.2 | 265.5 | 264.1 | 261.5 | 324.6 | 322.8 | 303.8 | 367.9 | 363.1 | 320.9 | 472.7 | 340.7 | 258.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 東 | 南西 | 南西 | 西 | 北北東 | 北 | 南東 | 南東 | 北 | 北東 | 北北西 | 西北西 | 西 | 西北西 | 北西 | 西 | 西 | 北北西 | 南西 | 南西 | 西南西 | 南西 | 西 | 西北西 |
| 風速（m/s） | 0.7 | 0.7 | 0.6 | 0.6 | 0.6 | 0.6 | 0.4 | 0.4 | 0.2 | 0.4 | 0.5 | 0.6 | 0.9 | 0.6 | 0.4 | 0.6 | 0.3 | 0.5 | 0.3 | 0.5 | 0.4 | 0.5 | 0.6 | 0.9 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| 測定値(μSv/h) | 254.1 | 253.4 | 252.5 | 251.5 | 250.5 | 249.1 | 246.1 | 244.4 | 242.8 | 241.0 | 240.6 | 239.5 | 239.3 | 237.0 | 237.4 | 236.2 | 235.7 | 235.8 | 235.9 | 235.9 | 235.5 | 234.8 | 234.1 | 233.8 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 西北西 | 西 | 西北西 | 北西 | 北西 | 西 | 西 | 南西 | 西 | 西 | 北西 | 西北西 | 西北西 | 西 | 西 | 西南西 | 西北西 | 西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 北西 |
| 風速（m/s） | 1.0 | 1.0 | 0.8 | 0.6 | 0.9 | 0.8 | 0.6 | 0.4 | 0.5 | 0.6 | 0.7 | 1.0 | 1.2 | 1.3 | 1.1 | 0.8 | 1.0 | 0.9 | 1.2 | 1.4 | 1.4 | 1.5 | 1.5 | 1.9 |

測定場所　①事務本館北（2号機より北西約０．５キロ）　②体育館付近（MP－５東側）（2号機より西北西約０．９キロ）

**3/23/2011**　福島第一（１１

③西門付近（MP-5付近）（2号機より西約１．１キロ）　④正門付近前（MP-

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| 測定値(μSv/h) | 233.4 | 233.3 | 232.3 | 231.6 | 230.1 | 229.4 | 227.5 | 227.4 | 227.2 | 226.8 | 226.8 | 226.7 | 226.7 | 226.9 | 227.1 | 227.1 | 227.2 | 227.3 | 227.6 | 228.5 | 228.7 | 228.8 | 228.8 | 229.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北西 | 北西 | 北北西 | 西 | 北西 | 北東 | 北 | 北東 | 北北西 | 北北西 | 北北西 | 北 | 北 | 北 | 北西 | 北 | 北 | 北西 | 北北西 | 北 | 北北西 | 北北西 | 北 | 北西 |
| 風速（m/s） | 1.8 | 1.8 | 2.6 | 4.3 | 2.5 | 5.5 | 2.4 | 6.5 | 6.0 | 4.2 | 3.4 | 3.3 | 3.2 | 2.8 | 2.8 | 2.9 | 3.0 | 3.1 | 2.9 | 2.2 | 2.3 | 2.3 | 2.6 | 2.2 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| 測定値(μSv/h) | 229.1 | 229.1 | 229.4 | 229.3 | 229.5 | 229.5 | 229.5 | 229.3 | 229.6 | 229.5 | 229.5 | 229.7 | 229.6 | 229.6 | 229.4 | 229.6 | 229.5 | 229.5 | 229.3 | 229.5 | 229.3 | 229.5 | 229.0 | 229.3 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北 | 北西 | 北北西 | 北西 | 北北西 | 北 | 北 | 北 | 北北西 | 北西 | 北北西 | 北西 | 北北西 | 北北西 | 北西 | 北北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北 |
| 風速（m/s） | 2.1 | 2.1 | 2.4 | 1.7 | 1.8 | 2.1 | 2.1 | 1.8 | 2.2 | 2.1 | 2.2 | 2.4 | 2.5 | 2.5 | 2.6 | 2.7 | 2.4 | 2.1 | 2.7 | 2.4 | 2.6 | 2.8 | 3.0 | 2.5 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| 測定値(μSv/h) | 229.4 | 229.5 | 229.2 | 229.4 | 229.1 | 229.1 | 229.1 | 228.7 | 227.6 | 226.9 | 228.6 | 227.6 | 211.4 | 227.7 | 227.2 | 227.3 | 227.1 | 227.2 | 227.0 | 226.8 | 226.8 | 226.3 | 225.7 | 226.3 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北北東 | 北 | 北 | 北北東 | 北北東 | 北 | 北 | 北北東 | 北 | 北北西 | 北 | 北北西 | 北 | 北北東 | 北北東 | 北 | 北 |
| 風速（m/s） | 3.1 | 3.2 | 3.5 | 3.9 | 4.4 | 3.1 | 3.5 | 3.3 | 2.9 | 3.4 | 2.5 | 3.1 | 2.6 | 2.7 | 3.1 | 2.9 | 2.9 | 3.1 | 3.0 | 2.6 | 2.5 | 2.1 | 2.2 | 1.5 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| 測定値(μSv/h) | 225.2 | 226.0 | 224.8 | 224.9 | 224.7 | 224.8 | 225.4 | 224.8 | 225.7 | 224.1 | 223.7 | 222.7 | 222.4 | 231.1 | 435.0 | 288.7 | 309.7 | 267.8 | 265.4 | 396.0 | 415.6 | 414.7 | 401.6 | 318.4 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北北西 | 北北東 | 西 | 西 | 西北西 | 東 | 東 | 東南東 | 北 | 北 | 北東 | 北西 | 北 | 北東 | 東南東 | 東 | 東南東 | 東南東 | 北東 | 北 | 東 | 南南東 | 東南東 | 東南東 |
| 風速 (m/s) | 1.6 | 2.6 | 1.6 | 1.6 | 1.5 | 1.4 | 1.2 | 1.9 | 2.0 | 1.5 | 1.3 | 1.2 | 1.4 | 1.0 | 1.6 | 0.9 | 1.6 | 1.7 | 1.6 | 1.5 | 1.3 | 1.0 | 1.1 | 0.7 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| 測定値(μSv/h) | 331.5 | 313.4 | 280.9 | 283.7 | 274.4 | 269.3 | 265.1 | 262.1 | 259.5 | 257.0 | 255.8 | 254.2 | 253.0 | 251.3 | 241.2 | 249.0 | 246.9 | 245.8 | 244.6 | 243.5 | 242.1 | 241.0 | 240.2 | 237.6 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 東 | 南 | 南東 | 南南西 | 南南東 | 南西 | 北 | 東 | 北北西 | 北西 | 西 | 西北西 | 北西 | 北北西 | 北 | 北西 | 北北西 | 北東 | 北 | 北 | 北 | 北北東 | 西 | 西南西 |
| 風速 (m/s) | 0.9 | 0.9 | 1.3 | 1.0 | 0.8 | 0.9 | 0.5 | 0.6 | 2.1 | 2.2 | 2.7 | 2.0 | 1.5 | 0.9 | 2.3 | 2.1 | 2.3 | 1.7 | 1.2 | 1.4 | 0.8 | 0.4 | 0.4 | 0.8 |

| 測定場所 | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングカー | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| 測定値(μSv/h) | 236.5 | 235.8 | 235.3 | 234.3 | 233.2 | 232.8 | 232.3 | 231.5 | 230.6 | 230.2 | 229.5 | 228.8 | 228.3 | 227.3 | 226.8 | 226.5 | 225.8 | 225.4 | 224.9 | 224.7 | 224.3 | 224.0 | 223.0 | 223.0 |
| 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 風向 | 北北東 | 東 | 南西 | 南西 | 東 | 東 | 西南西 | 南東 | 南南東 | 南西 | 西 | 西南西 | 西 | 西 | 西 | 西 | 西北西 | 西北西 | 西 | 北西 | 西 | 西 | 南西 | 南東 |
| 風速 (m/s) | 0.2 | 0.2 | 0.3 | 0.3 | 0.5 | 0.3 | 0.3 | 0.5 | 0.3 | 0.4 | 0.4 | 0.4 | 0.5 | 0.4 | 0.3 | 0.4 | 0.4 | 0.5 | 0.5 | 0.5 | 0.5 | 0.6 | 0.5 | 0.4 |

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）

3/24/2011　福島第一（1）

③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 222.3 | 222.0 | 221.8 | 221.5 | 221.7 | 221.0 | 220.6 | 220.4 | 220.0 | 219.7 | 219.2 | 219.2 | 218.9 | 218.7 | 217.5 | 217.2 | 216.8 | 216.6 | 216.6 | 216.5 | 216.2 | 215.5 | 215.7 | 215.4 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | 本館南(μSv/h) | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － |
| | 正門(μSv/h) | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － |
| | 西門(μSv/h) | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － |
| 風向 | | 北西 | 南 | 北 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 北西 | 北 | 北西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西南西 | 西 | 西南西 | 南西 | 南西 | 西 | 西 |
| 風速 (m/s) | | 0.3 | 0.4 | 0.5 | 1.2 | 1.3 | 1.4 | 1.6 | 1.6 | 1.3 | 0.8 | 0.6 | 0.8 | 1.3 | 1.7 | 1.6 | 1.2 | 1.0 | 0.5 | 1.0 | 0.9 | 0.6 | 0.7 | 0.9 | 1.0 |

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 215.1 | 215.0 | 214.7 | 214.5 | 214.7 | 214.3 | 214.4 | 214.0 | 213.6 | 213.8 | 216.2 | 213.6 | 212.8 | 212.8 | 214.7 | 230.9 | 213.7 | 212.3 | 212.2 | 212.0 | 211.8 | 211.9 | 211.9 | 211.7 |

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MC | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | 本館南(μSv/h) | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – |
| | 正門(μSv/h) | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – |
| | 西門(μSv/h) | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – |
| 風向 | | 西北西 | 北 | 南 | 北 | 北北西 | 西 | 南東 | 南南東 | 南 | 東南東 | 南西 | 西 | 北 | 北 | 南南東 | 東南東 | 西南西 | 西北西 | 北西 | 西 | 西 | 南東 | 南 | 南 |
| 風速（m/s） | | 0.5 | 0.6 | 0.3 | 0.2 | 1.2 | 1.2 | 0.9 | 0.7 | 0.6 | 0.8 | 0.8 | 0.7 | 0.4 | 0.7 | 0.5 | 0.8 | 0.7 | 0.7 | 0.9 | 1.1 | 0.8 | 1.2 | 1.0 | 0.8 |

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 211.6 | 211.6 | 211.6 | 211.2 | 211.5 | 211.1 | 210.1 | 210.8 | 210.8 | 210.7 | 210.6 | 210.5 | 210.1 | 210.0 | 209.7 | 209.7 | 209.5 | 209.6 | 209.3 | 209.2 | 209.5 | 209.5 | 209.6 | 209.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | 本館南(μSv/h) | – | – | – | – | – | – | 2,710 | – | – | 2,830 | – | – | 3,410 | – | – | 3,390 | – | – | 3,710 | – | 3,520 | – | 3,440 | – |
| | 正門(μSv/h) | – | – | – | – | – | – | 276 | – | – | 272 | – | – | 271 | – | – | 271 | – | – | 271 | – | 270 | – | 269 | – |
| | 西門(μSv/h) | – | – | – | – | – | – | 126 | – | – | 126 | – | – | 123 | – | – | 124 | – | – | 122 | – | 122 | – | 123 | – |
| 風向 | | 南西 | 南 | 南 | 南東 | 南東 | 南東 | 南東 | 東南東 | 南東 | 東南東 | 南南東 | 南東 | 南東 | 南東 | 南南東 | 東南東 | 南東 | 南東 | 南 | 南 | 東南東 | 南 | 東南東 | 南南東 |
| 風速（m/s） | | 0.8 | 1.2 | 1.2 | 1.7 | 1.7 | 1.5 | 1.8 | 2.5 | 2.2 | 2.5 | 2.3 | 2.2 | 2.6 | 2.7 | 2.4 | 2.7 | 2.4 | 2.8 | 2.5 | 2.8 | 2.7 | 2.5 | 2.7 | 2.9 |

3/24/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ④ | | | | | | | | | | | | | | ⑤ | | | ④ | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 209.4 | 209.4 | 209.2 | 201.1 | 208.8 | 208.7 | 208.1 | 207.9 | 207.5 | 207.5 | 207.2 | 205.3 | 209.0 | 208.5 | 429.5 | 427.0 | － | 210.0 | 209.8 | 209.4 | 209.2 | 208.8 | 208.0 | 207.6 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | － | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 3,640 | － | 3,930 | － | 3,700 | － | 3,990 | － | 3,960 | － | 3,820 | － | 3,600 | － | 3,480 | － | 3,320 | － | 3,180 | － | 3,080 | － | 2,990 | － |
| | ⑦正門(μSv/h) | 268 | － | 270 | － | 269 | － | 269 | － | 268 | － | 269 | － | 268 | － | 268 | － | 267 | － | 266 | － | 262 | － | 265 | － |
| | ③西門(μSv/h) | 121 | － | 120 | － | 121 | － | 120 | － | 120 | － | 118 | － | 121 | － | 119 | － | 117 | － | 119 | － | 119 | － | 119 | － |
| 風向 | | 南 | 南東 | 南東 | 南 | 南 | 東南東 | 南東 | 南 | 南 | 南東 | 南 | 南東 | 南東 | 南東 | 南 | 南 | － | 南 | 南東 | 南東 | 南 | 南 | 南 | 南 |
| 風速（m/s） | | 3.0 | 3.0 | 2.8 | 2.5 | 3.1 | 3.2 | 3.1 | 3.7 | 3.7 | 3.1 | 4.2 | 3.1 | 4.1 | 4.0 | 2.3 | 1.4 | － | 5.8 | 4.5 | 4.4 | 4.3 | 4.3 | 3.8 | 4.3 |

④→⑤→④　免震棟前（2号機より北西約0．5キロ）　※ダスト分析のため一時的に

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 207.4 | 207.3 | 207.1 | 207.0 | 206.9 | 206.5 | 206.4 | 206.3 | 206.1 | 206.0 | 205.6 | 205.3 | 204.6 | 204.9 | 204.7 | 204.5 | 204.4 | 204.4 | 204.3 | 204.2 | 203.9 | 203.5 | 203.0 | 202.9 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 2,830 | － | 2,720 | － | 2,630 | － | 2,510 | － | 2,420 | － | 2,350 | － | 2,290 | － | － | 2,190 | － | － | 2,110 | － | － | 2,040 | － | － |
| | ⑦正門(μSv/h) | 262 | － | 262 | － | 263 | － | 258 | － | 261 | － | 257 | － | 258 | － | － | 261 | － | － | 258 | － | － | 257 | － | － |
| | ③西門(μSv/h) | 119 | － | 120 | － | 117 | － | 117 | － | 118 | － | 118 | － | 119 | － | － | 119 | － | － | 118 | － | － | 119 | － | － |
| 風向 | | 南東 | 南 | 南 | 南 | 南 | 南東 | 南東 | 南 | 南西 | 南 | 南 | 南 | 南 | 南南東 | 西 | 西南西 | 西 | 西 | 西南西 | 西 | 西北西 | 北西 | 西 | 西 |
| 風速（m/s） | | 4.5 | 4.0 | 3.6 | 4.3 | 3.2 | 2.5 | 1.8 | 1.7 | 1.3 | 1.3 | 1.7 | 1.4 | 1.3 | 1.0 | 0.5 | 0.6 | 0.6 | 0.8 | 1.0 | 0.7 | 1.0 | 1.3 | 1.4 | 1.4 |

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 202.9 | 202.6 | 202.5 | 202.4 | 202.4 | 202.2 | 202.0 | 202.0 | 201.7 | 201.4 | 201.3 | 201.3 | 201.2 | 201.1 | 201.2 | 200.5 | 200.6 | 200.4 | 200.2 | 199.9 | 200.0 | 199.8 | 199.8 | 199.6 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,980 | － | － | 1,930 | － | － | 1,880 | － | － | 1,850 | － | － | 1,820 | － | － | 1,780 | － | － | 1,760 | － | － | 1,740 | － | － |
| | ⑦正門(μSv/h) | 256 | － | － | 258 | － | － | 255 | － | － | 255 | － | － | 257 | － | － | 257 | － | － | 254 | － | － | 255 | － | － |
| | ③西門(μSv/h) | 119 | － | － | 120 | － | － | 120 | － | － | 120 | － | － | 119 | － | － | 117 | － | － | 117 | － | － | 121 | － | － |
| 風向 | | 北西 | 西北西 | 西北西 | 西 | 西 | 西北西 | 北西 | 北西 | 北北西 | 北西 | 北 | 西 | 西北西 | 北北西 | 北西 | 西北西 | 西北西 | 北西 | 西北西 | 西北西 | 北西 | 北北西 | 北西 | 北西 |
| 風速（m/s） | | 0.8 | 0.7 | 1.6 | 0.9 | 0.7 | 1.2 | 1.2 | 1.0 | 0.8 | 0.4 | 0.8 | 0.6 | 0.7 | 0.5 | 0.9 | 1.5 | 1.2 | 1.0 | 1.6 | 1.5 | 1.1 | 1.3 | 0.9 | 0.9 |

3/25/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 199.5 | 199.3 | 199.0 | 199.0 | 198.9 | 198.8 | 198.6 | 197.7 | 197.0 | 196.9 | 196.5 | 196.5 | 196.5 | 196.4 | 196.3 | 196.1 | 195.9 | 195.8 | 195.7 | 195.7 | 195.6 | 195.6 | 195.5 | 195.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,720 | － | － | 1,710 | － | － | 1,680 | － | － | 1,670 | － | － | 1,660 | － | － | 1,660 | － | － | 1,640 | － | － | 1,630 | － | － |
| | ⑦正門(μSv/h) | 252 | － | － | 253 | － | － | 252 | － | － | 252 | － | － | 252 | － | － | 252 | － | － | 250 | － | － | 251 | － | － |
| | ③西門(μSv/h) | 119 | － | － | 118 | － | － | 118 | － | － | 119 | － | － | 120 | － | － | 120 | － | － | 118 | － | － | 115 | － | － |
| 風向 | | 北西 | 西 | 西 | 西 | 北西 | 西北西 | 西 | 西南西 | 西 | 南西 | 南西 | 西 | 南東 | 南南西 | 北北西 | 西 | 西南西 | 西 | 西 | 西 | 西 | 北西 | 北西 | 北 |
| 風速（m/s） | | 1.3 | 0.8 | 0.8 | 0.5 | 0.8 | 0.7 | 1.0 | 0.7 | 0.5 | 0.5 | 0.6 | 0.6 | 0.5 | 0.5 | 0.7 | 0.5 | 0.5 | 0.7 | 1.0 | 1.0 | 0.8 | 1.8 | 1.1 | 1.0 |

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 195.1 | 195.0 | 195.0 | 195.0 | 194.5 | 194.5 | 194.4 | 194.4 | 194.3 | 194.2 | 194.1 | 193.8 | 193.8 | 193.6 | 193.0 | 192.9 | 193.0 | 192.5 | 192.6 | 192.5 | 192.7 | 192.3 | 192.5 | 193.3 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,520 | － | － | 1,610 | － | － | 1,610 | － | － | 1,600 | － | － | 1,600 | － | － | 1,590 | － | － | 1,580 | － | － | 1,580 | － | － |
| | ⑦正門(μSv/h) | 249 | － | － | 252 | － | － | 248 | － | － | 249 | － | － | 248 | － | － | 248 | － | － | 249 | － | － | 250 | － | － |
| | ③西門(μSv/h) | 119 | － | － | 117 | － | － | 116 | － | － | 119 | － | － | 118 | － | － | 117 | － | － | 116 | － | － | 117 | － | － |
| 風向 | | 西 | 北西 | 北西 | 北北西 | 北 | 北 | 西北西 | 北北西 | 北西 | 北西 | 北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 北西 | 西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 |
| 風速（m/s） | | 0.8 | 1.7 | 1.2 | 1.1 | 0.9 | 0.8 | 0.9 | 0.8 | 0.9 | 0.9 | 1.8 | 1.6 | 1.5 | 1.0 | 1.1 | 0.9 | 1.0 | 1.1 | 0.9 | 0.9 | 0.8 | 1.1 | 1.3 | 1.2 |

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 193.8 | 193.9 | 193.3 | 196.3 | 196.3 | 192.8 | 192.6 | 192.3 | 192.5 | 193.7 | 191.7 | 204.2 | 216.2 | 203.2 | 430.6 | 540.0 | 286.5 | 264.7 | 259.0 | 255.2 | 250.9 | 248.6 | 244.3 | 240.0 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,570 | － | － | 1,560 | － | － | 1,530 | － | － | 1,520 | － | － | 1,510 | － | － | 1,510 | － | － | 1,590 | － | － | 1,570 | － | － |
| | ⑦正門(μSv/h) | 249 | － | － | 250 | － | － | 251 | － | － | 247 | － | － | 267 | － | － | 528 | － | － | 334 | － | － | 320 | － | － |
| | ③西門(μSv/h) | 115 | － | － | 116 | － | － | 115 | － | － | 115 | － | － | 115 | － | － | 126 | － | － | 263 | － | － | 235 | － | － |
| 風向 | | 北北西 | 北 | 北 | 北 | 北東 | 北北東 | 北 | 北 | 北東 | 北 | 東 | 北東 | 東 | 東北東 | 東 | 東 | 東南東 | 東南東 | 東南東 | 南東 | 南東 | 東南東 | 南東 | 東 |
| 風速（m/s） | | 1.0 | 1.3 | 1.6 | 1.1 | 1.1 | 1.4 | 1.9 | 3.1 | 2.3 | 2.3 | 2.2 | 1.6 | 1.7 | 1.7 | 2.0 | 1.9 | 2.1 | 2.4 | 2.8 | 2.9 | 3.4 | 2.8 | 3.2 | 3.0 |

3/25/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 235.8 | 232.8 | 231.6 | 229.5 | 226.7 | 224.5 | 222.3 | 221.2 | 218.8 | 216.4 | 216.2 | 213.7 | 212.6 | 210.8 | 209.0 | 209.0 | 207.2 | 206.6 | 205.8 | 204.8 | 203.6 | 202.5 | 201.7 | 199.5 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,730 | － | － | 1,720 | － | － | 1,920 | － | － | 2,460 | － | － | 2,060 | － | － | 1,950 | － | － | 1,920 | － | － | 1,820 | － | － |
| | ⑦正門(μSv/h) | 310 | － | － | 298 | － | － | 289 | － | － | 280 | － | － | 273 | － | － | 267 | － | － | 266 | － | － | 261 | － | － |
| | ③西門(μSv/h) | 202 | － | － | 191 | － | － | 173 | － | － | 162 | － | － | 158 | － | － | 149 | － | － | 145 | － | － | 142 | － | － |
| 風向 | | 南南東 | 南東 | 南東 | 南 | 東南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 東 | 南 | 南南東 | 南東 | 東 | 南東 | 南東 | 東 | 南 | 南東 | 南東 | 南東 |
| 風速（m/s） | | 3.7 | 3.5 | 3.3 | 3.0 | 2.9 | 3.3 | 2.5 | 2.5 | 3.0 | 2.7 | 2.8 | 2.7 | 2.9 | 2.9 | 2.7 | 2.6 | 2.1 | 2.5 | 2.2 | 2.2 | 2.2 | 2.1 | 2.6 | 1.8 |

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 197.4 | 196.9 | 197.6 | 196.1 | 197.2 | 196.8 | 196.0 | 195.9 | 194.9 | 195.4 | 194.5 | 195.6 | 194.7 | 194.4 | 193.6 | 199.5 | 194.4 | 193.6 | 190.5 | 261.7 | 221.9 | 225.0 | 215.4 | 243.0 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,790 | － | － | 1,810 | － | － | 1,710 | － | － | 1,680 | － | － | 1,660 | － | － | 1,620 | － | － | 1,600 | － | － | 1,590 | － | － |
| | ⑦正門(μSv/h) | 257 | － | － | 256 | － | － | 252 | － | － | 249 | － | － | 247 | － | － | 317 | － | － | 324 | － | － | 272 | － | － |
| | ③西門(μSv/h) | 134 | － | － | 132 | － | － | 159 | － | － | 170 | － | － | 193 | － | － | 153 | － | － | 145 | － | － | 142 | － | － |
| 風向 | | 南 | 東南東 | 南東 | 南東 | 南東 | 南 | 南東 | 南東 | 南東 | 東 | 東 | 東 | 東 | 東南東 | 東南東 | 南東 | 東南東 | 東南東 | 南東 | 北北東 | 東 | 東南東 | 南東 | 東 |
| 風速（m/s） | | 2.0 | 2.1 | 2.1 | 1.6 | 1.5 | 1.9 | 2.6 | 1.8 | 1.6 | 1.8 | 2.0 | 2.2 | 1.7 | 1.6 | 1.7 | 1.3 | 1.5 | 1.7 | 1.3 | 1.1 | 1.1 | 1.0 | 1.1 | 1.0 |

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 213.0 | 206.3 | 205.2 | 228.4 | 205.9 | 239.6 | 204.9 | 199.5 | 195.4 | 194.4 | 193.0 | 192.3 | 191.4 | 190.4 | 190.1 | 189.6 | 189.2 | 187.6 | 187.0 | 186.4 | 186.0 | 185.3 | 184.8 | 184.7 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,570 | － | － | 1,550 | － | － | 1,510 | － | － | 1,500 | － | － | 1,490 | － | － | 1,480 | － | － | 1,480 | － | － | 1,470 | － | － |
| | ⑦正門(μSv/h) | 309 | － | － | 289 | － | － | 282 | － | － | 254 | － | － | 249 | － | － | 244 | － | － | 243 | － | － | 238 | － | － |
| | ③西門(μSv/h) | 139 | － | － | 144 | － | － | 134 | － | － | 127 | － | － | 125 | － | － | 123 | － | － | 119 | － | － | 116 | － | － |
| 風向 | | 東 | 南東 | 東南東 | 南東 | 北東 | 南東 | 北 | 北 | 北 | 北北東 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北北西 | 北西 | 北西 | 北西 | 西 | 北西 | 北西 |
| 風速（m/s） | | 1.5 | 2.8 | 2.2 | 1.5 | 0.7 | 0.7 | 0.9 | 1.0 | 1.2 | 1.9 | 1.3 | 1.8 | 1.5 | 1.3 | 1.5 | 1.5 | 1.6 | 2.3 | 1.9 | 1.7 | 1.8 | 1.6 | 2.2 | 2.6 |

3/26/2011　　福島第一（１１

測定場所　①事務本館北（2号機より北西約０．５キロ）　②体育館付近（MP－５東側）（2号機より西北西約０．９キロ）
③西門付近（MP-５付近）（2号機より西約１．１キロ）　④正門付近前（MP-6付近）（2号機より西南西約１．０キロ）

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 184.4 | 184.0 | 183.8 | 183.2 | 182.6 | 182.7 | 182.5 | 182.4 | 182.3 | 182.1 | 181.8 | 180.8 | 179.9 | 178.1 | 176.6 | 175.5 | 174.4 | 173.0 | 172.4 | 171.0 | 170.7 | 169.8 | 169.2 | 169.5 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,460 | － | － | 1,460 | － | － | 1,450 | － | － | 1,440 | － | － | 1,440 | － | － | 1,420 | － | － | 1,390 | － | － | 1,370 | － | － |
| | ⑦正門(μSv/h) | 241 | － | － | 238 | － | － | 235 | － | － | 235 | － | － | 233 | － | － | 230 | － | － | 224 | － | － | 221 | － | － |
| | ③西門(μSv/h) | 117 | － | － | 117 | － | － | 114 | － | － | 115 | － | － | 114 | － | － | 110 | － | － | 109 | － | － | 108 | － | － |
| 風向 | | 北西 | 北西 | 西 | 北西 | 北北西 | 北北西 | 北西 | 北西 | 西 | 北西 | 北西 | 北西 | 北 | 北北西 | 北北西 | 北 | 北北西 | 北 | 北 | 北北西 | 北北西 | 北西 | 北西 | 北西 |
| 風速（m/s） | | 2.3 | 1.8 | 2.5 | 2.2 | 2.6 | 3.2 | 3.2 | 2.7 | 2.4 | 2.7 | 1.9 | 3.0 | 5.3 | 4.0 | 2.9 | 3.5 | 3.2 | 5.0 | 5.9 | 3.7 | 3.0 | 3.0 | 2.7 | 2.9 |

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 169.2 | 169.1 | 168.1 | 167.8 | 167.1 | 167.1 | 166.9 | 167.1 | 167.4 | 167.6 | 167.8 | 168.0 | 169.0 | 168.0 | 158.3 | 169.2 | 169.6 | 169.7 | 169.5 | 169.0 | 169.8 | 170.0 | 169.9 | 170.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,370 | － | － | 1,360 | － | － | 1,360 | － | － | 1,370 | － | － | 1,370 | － | － | 1,380 | － | － | 1,370 | － | － | 1,380 | － | － |
| | ⑦正門(μSv/h) | 219 | － | － | 217 | － | － | 218 | － | － | 217 | － | － | 221 | － | － | 221 | － | － | 219 | － | － | 219 | － | － |
| | ③西門(μSv/h) | 107 | － | － | 105 | － | － | 105 | － | － | 105 | － | － | 108 | － | － | 105 | － | － | 106 | － | － | 105 | － | － |
| 風向 | | 北西 | 北西 | 北西 | 北西 | 北西 | 北 | 北西 | 北 | 北北西 | 北西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 北西 | 北北西 | 北西 | 西北西 | 西北西 | 北北西 | 北西 | 北 | 北北西 |
| 風速（m/s） | | 2.6 | 2.8 | 2.6 | 2.3 | 2.7 | 3.2 | 6.1 | 3.4 | 3.0 | 2.7 | 2.7 | 2.9 | 2.5 | 2.7 | 2.7 | 2.5 | 2.2 | 2.4 | 2.3 | 2.6 | 2.8 | 2.3 | 2.9 | 2.7 |

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | ③ | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 170.3 | 170.3 | 170.6 | 170.7 | 170.7 | 170.8 | 170.8 | 170.7 | 170.5 | 170.6 | 170.6 | 170.8 | 170.5 | 170.8 | 170.5 | 170.5 | 170.8 | 170.8 | 170.7 | 測定位置変更 | 146.7 | 146.7 | 146.6 | 146.9 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,380 | － | － | 1,370 | － | － | 1,370 | － | － | 1,360 | － | － | 1,350 | － | － | 1,350 | － | － | 1,340 | | － | 1,350 | － | － |
| | ⑦正門(μSv/h) | 220 | － | － | 221 | － | － | 221 | － | － | 222 | － | － | 221 | － | － | 222 | － | － | 221 | | － | 220 | － | － |
| | ③西門(μSv/h) | 107 | － | － | 106 | － | － | 105 | － | － | 104 | － | － | 103 | － | － | 欠測 | － | － | 欠測 | | － | 欠測 | － | － |
| 風向 | | 北 | 北北西 | 北北西 | 北北東 | 北北西 | 北北西 | 北北東 | 北北東 | 北西 | 北北西 | 北 | 北 | 北北西 | 北西 | 北西 | 北北西 | 北北西 | 西北西 | 北西 | | 北西 | 北北西 | 西 | 西 |
| 風速（m/s） | | 2.6 | 2.7 | 3.5 | 3.4 | 2.9 | 3.0 | 3.0 | 3.1 | 2.8 | 2.4 | 2.6 | 2.5 | 2.6 | 2.5 | 3.9 | 4.4 | 3.5 | 3.8 | 5.1 | | 2.9 | 2.6 | 2.9 | 3.5 |

3/26/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 146.8 | 146.8 | 146.8 | 146.6 | 146.3 | 146.8 | 146.7 | 146.7 | 146.7 | 146.6 | 147.2 | 147.0 | 146.9 | 146.9 | 145.8 | 146.7 | 146.7 | 146.6 | 146.6 | 146.2 | 146.4 | 146.0 | 146.0 | 146.0 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,330 | － | － | 1,340 | － | － | 1,340 | － | － | 1,330 | － | － | 1,320 | － | － | 1,320 | － | － | 1,310 | － | － | 1,300 | － | － |
| | ⑦正門(μSv/h) | 221 | － | － | 222 | － | － | 220 | － | － | 221 | － | － | 222 | － | － | 220 | － | － | 217 | － | － | 218 | － | － |
| | ③西門(μSv/h) | 欠測 | － | － | 欠測 | － | － | 欠測 | － | － | 欠測 | － | － | 欠測 | － | － | 欠測 | － | － | 欠測 | － | － | 98.7 | － | － |
| 風向 | | 北 | 西 | 北西 | 西 | 北北西 | 北 | 北西 | 西 | 北北西 | 北西 | 西北西 | 北西 | 西北西 | 西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北 | 西 |
| 風速（m/s） | | 2.4 | 3.7 | 3.8 | 4.5 | 3.4 | 3.4 | 3.4 | 4.3 | 3.4 | 3.1 | 3.4 | 3.3 | 3.6 | 3.5 | 3.8 | 3.0 | 2.6 | 2.2 | 2.4 | 2.4 | 3.5 | 2.8 | 2.6 | 1.9 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 145.9 | 145.8 | 145.8 | 145.5 | 145.4 | 145.4 | 145.3 | 145.2 | 145.2 | 145.0 | 145.0 | 144.6 | 144.5 | 144.7 | 144.4 | 143.9 | 144.1 | 144.2 | 143.9 | 143.8 | 143.5 | 143.5 | 143.3 | 143.4 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,300 | － | － | 1,300 | － | － | 1,290 | － | － | 1,300 | － | － | 1,290 | － | － | 1,300 | － | － | 1,310 | － | － | 1,300 | － | － |
| | ⑦正門(μSv/h) | 218 | － | － | 217 | － | － | 216 | － | － | 215 | － | － | 215 | － | － | 214 | － | － | 214 | － | － | 213 | － | － |
| | ③西門(μSv/h) | 98 | － | － | 98 | － | － | 100 | － | － | 98 | － | － | 100 | － | － | 99 | － | － | 98 | － | － | 100 | － | － |
| 風向 | | 西北西 | 北北西 | 北西 | 西北西 | 北西 | 北西 | 北北西 | 西北西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 北西 | 西北西 | 西北西 | 北西 | 北 | 北北東 | 北 | 北西 | 北北西 | 東 | 北北西 |
| 風速（m/s） | | 2.5 | 2.3 | 2.7 | 2.8 | 2.8 | 2.4 | 2.7 | 2.6 | 2.0 | 2.2 | 2.2 | 2.5 | 2.0 | 1.7 | 1.7 | 1.4 | 0.7 | 0.6 | 0.7 | 0.6 | 0.5 | 0.4 | 0.3 | 0.7 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 143.0 | 143.1 | 143.0 | 143.0 | 142.8 | 142.9 | 142.8 | 142.7 | 142.8 | 142.5 | 142.6 | 142.0 | 141.8 | 141.5 | 141.3 | 141.2 | 141.1 | 141.1 | 140.9 | 140.8 | 140.8 | 140.8 | 140.7 | 140.4 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,310 | － | － | 1,310 | － | － | 1,320 | － | － | 1,320 | － | － | 1,310 | － | － | 1,320 | － | － | 1,320 | － | － | 1,310 | － | － |
| | ⑦正門(μSv/h) | 212 | － | － | 212 | － | － | 212 | － | － | 213 | － | － | 211 | － | － | 211 | － | － | 213 | － | － | 212 | － | － |
| | ③西門(μSv/h) | 101 | － | － | 100 | － | － | 101 | － | － | 98.3 | － | － | 100 | － | － | 101 | － | － | 99.5 | － | － | 98.6 | － | － |
| 風向 | | 西北西 | 西北西 | 西北西 | 西 | 西南西 | 西 | 西北西 | 西北西 | 西北西 | 西 | 西 | 西南西 | 西 | 北 | 北西 | 西南西 | 西 | 西 | 西北西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 |
| 風速（m/s） | | 1.1 | 1.4 | 1.8 | 2.0 | 0.8 | 0.7 | 1.6 | 2.2 | 1.8 | 0.9 | 1.5 | 0.9 | 1.1 | 1.3 | 0.5 | 0.9 | 1.5 | 1.1 | 1.6 | 1.7 | 1.6 | 1.3 | 1.0 | 1.2 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 140.3 | 140.3 | 140.2 | 140.1 | 140.3 | 140.3 | 140.3 | 140.2 | 140.1 | 140.1 | 140.0 | 140.0 | 139.9 | 139.7 | 139.7 | 139.7 | 139.7 | 139.6 | 139.4 | 138.3 | 138.3 | 139.2 | 137.7 | 137.5 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,310 | － | － | 1,320 | － | － | 1,310 | － | － | 1,310 | － | － | 1,310 | － | － | 1,310 | － | － | 1,300 | － | － | 1,300 | － | － |
| | ⑦正門(μSv/h) | 210 | － | － | 214 | － | － | 210 | － | － | 210 | － | － | 210 | － | － | 211 | － | － | 209 | － | － | 212 | － | － |
| | ③西門(μSv/h) | 102 | － | － | 99.5 | － | － | 101 | － | － | 101 | － | － | 98.3 | － | － | 99.9 | － | － | 100 | － | － | 100 | － | － |
| 風向 | | 北西 | 北西 | 北北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北西 | 北西 | 北北東 | 西 | 南 | 西 | 西 | 北西 | 西 | 西北西 | 北西 | 西 | 北西 | 西 | 西 | 西 |
| 風速（m/s） | | 1.1 | 1.0 | 0.6 | 0.5 | 0.5 | 0.8 | 0.7 | 0.7 | 0.8 | 0.6 | 0.4 | 0.3 | 0.5 | 0.5 | 0.4 | 0.5 | 1.4 | 1.6 | 2.0 | 1.5 | 0.9 | 1.2 | 1.5 | 1.4 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 137.5 | 137.5 | 137.4 | 137.5 | 137.4 | 137.3 | 137.1 | 137.2 | 136.9 | 137.0 | 136.7 | 136.7 | 136.6 | 136.6 | 136.6 | 136.2 | 136.4 | 135.2 | 136.3 | 136.2 | 136.1 | 136.0 | 136.0 | 135.8 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,300 | － | － | 1,310 | － | － | 1,300 | － | － | 1,290 | － | － | 1,290 | － | － | 1,280 | － | － | 1,290 | － | － | 1,280 | － | － |
| | ⑦正門(μSv/h) | 208 | － | － | 208 | － | － | 211 | － | － | 208 | － | － | 209 | － | － | 210 | － | － | 209 | － | － | 211 | － | － |
| | ③西門(μSv/h) | 99.8 | － | － | 99.2 | － | － | 98 | － | － | 98.4 | － | － | 98.9 | － | － | 97.8 | － | － | 98.6 | － | － | 98.4 | － | － |
| 風向 | | 西 | 北西 | 南西 | 西 | 北西 | 北西 | 南 | 北 | 北東 | 北 | 北 | 北 | 東北東 | 北東 | 東北東 | 北北西 | 北西 | 北西 | 西北西 | 西南西 | 西北西 | 西北西 | 西 | 西 |
| 風速（m/s） | | 1.2 | 1.2 | 1.4 | 1.1 | 1.0 | 1.0 | 0.7 | 0.5 | 0.6 | 0.7 | 0.6 | 0.4 | 0.5 | 0.5 | 0.4 | 0.5 | 0.5 | 1.7 | 2.2 | 1.7 | 2.3 | 2.0 | 2.3 | 2.4 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 135.8 | 135.8 | 135.7 | 135.6 | 135.6 | 135.4 | 135.5 | 135.4 | 135.4 | 135.3 | 135.4 | 135.5 | 135.1 | 135.1 | 135.1 | 135.0 | 134.8 | 134.9 | 134.7 | 134.6 | 135.1 | 134.6 | 134.5 | 134.6 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,280 | － | － | 1,250 | － | － | 1,250 | － | － | 1,240 | － | － | 1,230 | － | － | 1,230 | － | － | 1,230 | － | － | 1,100 | － | － |
| | ⑦正門(μSv/h) | 208 | － | － | 208 | － | － | 208 | － | － | 209 | － | － | 209 | － | － | 206 | － | － | 209 | － | － | 207 | － | － |
| | ③西門(μSv/h) | 97.5 | － | － | 97.9 | － | － | 96 | － | － | 95 | － | － | 95.7 | － | － | 96.5 | － | － | 94.1 | － | － | 94.6 | － | － |
| 風向 | | 北 | 西南西 | 西 | 西 | 北西 | 西 | 北 | 西 | 南西 | 西北西 | 北北西 | 西 | 西 | 西 | 西 | 北 | 北西 | 西 | 北東 | 西北西 | 北 | 北西 | 北北西 | 北西 |
| 風速（m/s） | | 2.0 | 1.8 | 2.5 | 2.0 | 1.8 | 2.1 | 2.0 | 2.1 | 2.2 | 1.8 | 1.8 | 0.5 | 1.3 | 1.9 | 1.3 | 1.7 | 1.9 | 1.7 | 1.2 | 1.5 | 1.8 | 1.8 | 2.0 | 1.9 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 134.6 | 134.6 | 134.4 | 134.3 | 134.4 | 134.0 | 134.0 | 134.0 | 133.9 | 133.8 | 133.6 | 133.6 | 133.4 | 133.2 | 133.2 | 133.1 | 133.1 | 133.0 | 132.8 | 132.9 | 132.8 | 132.8 | 132.6 | 132.5 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,210 | － | － | 1,200 | 1,200 | 1,200 | 1,200 | 1,200 | 1,200 | 1,190 | 1,190 | 1,190 | 1,190 | 1,190 | 1,200 | 1,190 | 1,200 | 1,190 | 1,190 | － | － | 1,190 | － | － |
| | ⑦正門(μSv/h) | 205 | － | － | 207 | 209 | 209 | 204 | 205 | 205 | 203 | 205 | 205 | 206 | 204 | 205 | 201 | 203 | 204 | 203 | － | － | 203 | － | － |
| | ③西門(μSv/h) | 94 | － | － | 94.8 | 92.2 | 93.1 | 93 | 92.9 | 92.6 | 92 | 90.7 | 92.9 | 90.8 | 92.2 | 91.6 | 91 | 91 | 93 | 92 | － | － | 92.9 | － | － |
| 風向 | | 北西 | 北西 | 西北西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 | 北西 | 西北西 | 西北西 | 西 | 西北西 | 西 | 西 | 西 | 西北西 | 西 | 西 | 北西 | 西北西 | 北西 | 北西 | 西北西 |
| 風速（m/s） | | 1.6 | 1.9 | 2.5 | 1.9 | 1.9 | 1.9 | 2.1 | 0.3 | 2.0 | 2.5 | 2.0 | 2.3 | 2.4 | 0.7 | 2.2 | 0.4 | 1.9 | 2.2 | 1.9 | 1.7 | 1.6 | 1.7 | 1.6 | 1.4 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 132.5 | 132.5 | 132.5 | 132.4 | 132.3 | 132.1 | 132.1 | 132.1 | 131.8 | 131.9 | 131.4 | 131.3 | 131.2 | 131.1 | 131.0 | 131.0 | 130.8 | 130.8 | 130.7 | 130.6 | 130.4 | 130.4 | 130.4 | 130.4 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,190 | － | － | 1,190 | － | － | 1,190 | 1,190 | 1,190 | 1,190 | 1,190 | 1,190 | 1,190 | 1,190 | 1,190 | 1,190 | 1,190 | 1,200 | 1,200 | 1,190 | 1,200 | 1,200 | 1,200 | － |
| | ⑦正門(μSv/h) | 202 | － | － | 201 | － | － | 201 | 202 | 199 | 201 | 201 | 200 | 201 | 199 | 199 | 199 | 199 | 199 | 198 | 199 | 199 | 197 | 200 | － |
| | ③西門(μSv/h) | 90 | － | － | 90.3 | － | － | 90.5 | 91.8 | 90.9 | 90.6 | 90.9 | 90.0 | 92.2 | 90.7 | 91.6 | 91 | 92.3 | 90.1 | 92.2 | 92.4 | 91.2 | 92.6 | 93 | － |
| 風向 | | 西 | 西 | 西 | 西北西 | 西北西 | 西北西 | 北西 | 北西 | 西北西 | 西北西 | 西北西 | 北西 | 西北西 | 西 | 西南西 | 西北西 | 西 | 西南西 | 西 | 西北西 | 北西 | 北西 | 西北西 | 西南西 |
| 風速（m/s） | | 1.6 | 2.0 | 0.3 | 2.0 | 1.6 | 1.7 | 2.2 | 2.0 | 1.8 | 1.8 | 1.6 | 1.8 | 1.4 | 0.9 | 1.5 | 1.3 | 1.1 | 0.7 | 1.3 | 1.5 | 0.9 | 0.9 | 0.9 | 0.7 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 130.3 | 130.3 | 130.1 | 130.1 | 130.0 | 130.1 | 129.9 | 129.9 | 129.8 | 129.7 | 129.7 | 129.6 | 129.5 | 129.4 | 129.3 | 128.9 | 128.9 | 128.8 | 128.4 | 128.3 | 128.1 | 128.0 | 128.0 | 128.0 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,200 | － | － | 1,200 | － | － | 1,200 | － | － | 1,210 | － | － | 1,210 | － | － | 1,210 | － | － | 1,200 | － | － | 1,200 | － | － |
| | ⑦正門(μSv/h) | 198 | － | － | 198 | － | － | 196 | － | － | 199 | － | － | 195 | － | － | 197 | － | － | 195 | － | － | 196 | － | － |
| | ③西門(μSv/h) | 92.9 | － | － | 92.6 | － | － | 93 | － | － | 92 | － | － | 93 | － | － | 92 | － | － | 92 | － | － | 92 | － | － |
| 風向 | | 西北西 | 西 | 西南西 | 西北西 | 北西 | 西 | 西北西 | 西 | 西北西 | 北西 | 北西 | 南 | 南南西 | 西北西 | 北北西 | 北西 | 北西 | 南西 | 北西 | 西南西 | 西 | 西北西 | 西南西 | 北西 |
| 風速（m/s） | | 0.7 | 0.6 | 0.3 | 0.3 | 0.3 | 0.8 | 0.9 | 0.8 | 1.1 | 0.7 | 0.6 | 0.8 | 0.7 | 0.5 | 0.6 | 0.4 | 0.4 | 0.5 | 0.6 | 0.7 | 0.6 | 0.5 | 0.4 | 0.4 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 128.0 | 127.9 | 127.8 | 127.0 | 127.7 | 127.6 | 127.5 | 127.3 | 127.3 | 127.3 | 127.3 | 127.1 | 127.1 | 127.0 | 126.9 | 126.9 | 126.8 | 126.8 | 126.7 | 126.4 | 126.5 | 126.4 | 126.1 | 125.3 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,200 | － | － | 1,210 | － | － | 1,210 | － | － | 1,200 | － | － | 1,200 | － | － | 1,200 | － | － | 1,200 | － | － | 1,190 | － | － |
| | ⑦正門(μSv/h) | 195 | － | － | 198 | － | － | 198 | － | － | 194 | － | － | 197 | － | － | 197 | － | － | 195 | － | － | 195 | － | － |
| | ③西門(μSv/h) | 91 | － | － | 94 | － | － | 93.1 | － | － | 93 | － | － | 91.9 | － | － | 93.5 | － | － | 93.3 | － | － | 91.9 | － | － |
| 風向 | | 西 | 西 | 西南西 | 北西 | 南南東 | 北東 | 北 | 北西 | 北 | 西 | 北北東 | 北 | 北 | 北西 | 北西 | 北西 | 北 | 北 | 北 | 北 | 西 | 南 | 北西 | 北 |
| 風速（m/s） | | 0.3 | 0.5 | 0.8 | 0.6 | 0.4 | 0.6 | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.7 | 0.5 | 0.4 | 0.8 | 1.0 | 0.7 | 0.6 | 0.6 | 0.4 | 0.3 | 0.4 | 0.4 | 0.3 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 126.2 | 125.9 | 126.0 | 125.7 | 125.7 | 125.5 | 125.7 | 125.5 | 125.7 | 125.0 | 125.4 | 125.5 | 125.8 | 125.5 | 125.4 | 125.1 | 125.2 | 125.3 | 125.1 | 125.3 | 125.1 | 125.0 | 125.1 | 125.0 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,190 | － | － | 1,190 | － | － | 1,190 | － | － | 1,190 | － | － | 1,180 | － | － | 1,180 | － | － | 1,180 | － | － | 1,180 | － | － |
| | ⑦正門(μSv/h) | 196 | － | － | 195 | － | － | 194 | － | － | 194 | － | － | 193 | － | － | 195 | － | － | 196 | － | － | 194 | － | － |
| | ③西門(μSv/h) | 92.2 | － | － | 93.1 | － | － | 91 | － | － | 90.5 | － | － | 93.7 | － | － | 91.6 | － | － | 89.5 | － | － | 91.5 | － | － |
| 風向 | | 西南西 | 西北西 | 南南西 | 西 | 北西 | 西 | 西 | 西 | 北北西 | 北北西 | 西 | 北西 | 西 | 北西 | 西 | 西 | 西南西 | 西南西 | 南南西 | 南 | 北西 | 西南西 | 北西 | 南 |
| 風速（m/s） | | 0.8 | 0.5 | 0.5 | 0.7 | 0.9 | 0.8 | 0.7 | 0.5 | 0.5 | 0.4 | 0.7 | 0.8 | 1.0 | 0.5 | 0.6 | 0.6 | 0.6 | 0.7 | 0.5 | 0.8 | 0.9 | 0.5 | 0.7 | 0.8 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 124.9 | 125.0 | 124.9 | 124.8 | 128.0 | 152.7 | 140.4 | 132.9 | 130.2 | 135.5 | 130.3 | 128.0 | 128.1 | 127.5 | 127.1 | 127.1 | 126.7 | 126.4 | 126.1 | 126.0 | 125.8 | 125.6 | 125.5 | 125.5 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,170 | － | － | 1,160 | － | － | 1,170 | － | － | 1,190 | － | － | 1,240 | － | － | 1,240 | － | － | 1,290 | － | － | 1,300 | － | － |
| | ⑦正門(μSv/h) | 193 | － | － | 194 | － | － | 216 | － | － | 197 | － | － | 197 | － | － | 197 | － | － | 194 | － | － | 195 | － | － |
| | ③西門(μSv/h) | 90.5 | － | － | 89.3 | － | － | 102 | － | － | 98.9 | － | － | 91 | － | － | 91.1 | － | － | 92.7 | － | － | 89.7 | － | － |
| 風向 | | 西 | 北北西 | 北北西 | 北東 | 南 | 東 | 東 | 東 | 東 | 東 | 東南東 | 東北東 | 東北東 | 東 | 東 | 南南東 | 東 | 東 | 東 | 南東 | 南東 | 東南東 | 南東 | 東 |
| 風速（m/s） | | 0.8 | 0.9 | 0.8 | 0.7 | 0.6 | 1.8 | 1.7 | 0.9 | 1.8 | 2.3 | 2.8 | 3.2 | 2.6 | 1.8 | 2.2 | 1.9 | 3.7 | 3.7 | 2.6 | 2.6 | 2.8 | 2.3 | 2.3 | 3.6 |

3/28/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 125.4 | 125.4 | 125.2 | 125.1 | 125.0 | 124.9 | 124.7 | 124.7 | 124.6 | 124.3 | 123.9 | 124.0 | 123.8 | 123.7 | 123.5 | 123.4 | 123.2 | 123.3 | 123.1 | 123.0 | 123.0 | 122.8 | 122.8 | 122.6 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,300 | － | － | 1,310 | － | － | 1,290 | － | － | 1,250 | － | － | 1,250 | － | － | 1,280 | － | － | 1,260 | － | － | 1,290 | － | － |
| | ⑦正門(μSv/h) | 195 | － | － | 192 | － | － | 192 | － | － | 191 | － | － | 188 | － | － | 191 | － | － | 191 | － | － | 188 | － | － |
| | ③西門(μSv/h) | 88.7 | － | － | 87.1 | － | － | 87.0 | － | － | 86.9 | － | － | 87.2 | － | － | 86.9 | － | － | 85.4 | － | － | 85.4 | － | － |
| 風向 | | 南南東 | 南東 | 東 | 東 | 東 | 東南東 | 東 | 南東 | 南西 | 南 | 東南東 | 北西 | 南 | 東南東 | 東 | 南 | 東 | 東 | 南 | 南東 | 南東 | 東 | 南 | 南南西 |
| 風速（m/s） | | 2.8 | 3.0 | 4.3 | 2.4 | 3.5 | 3.8 | 3.1 | 3.0 | 2.4 | 2.1 | 2.0 | 3.2 | 2.7 | 2.3 | 3.4 | 3.2 | 2.3 | 2.4 | 2.1 | 2.0 | 2.1 | 1.8 | 1.9 | 1.3 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 122.7 | 122.5 | 122.5 | 122.5 | 122.4 | 122.2 | 121.9 | 122.0 | 121.9 | 121.8 | 121.8 | 121.7 | 121.6 | 121.6 | 121.7 | 121.4 | 120.8 | 120.8 | 120.7 | 120.6 | 120.4 | 120.4 | 120.5 | 120.4 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,280 | － | － | 1,300 | － | － | 1,240 | － | － | 1,230 | － | － | 1,210 | － | － | 1,230 | － | － | 1,190 | － | － | 1,180 | － | － |
| | ⑦正門(μSv/h) | 188 | － | － | 186 | － | － | 188 | － | － | 189 | － | － | 186 | － | － | 185 | － | － | 183 | － | － | 184 | － | － |
| | ③西門(μSv/h) | 84.1 | － | － | 85.5 | － | － | 84.6 | － | － | 83.7 | － | － | 82.4 | － | － | 83.9 | － | － | 84 | － | － | 85 | － | － |
| 風向 | | 東 | 東 | 南南東 | 南 | 東南東 | 東 | 南南東 | 東南東 | 南東 | 東 | 南西 | 南南西 | 西南西 | 南西 | 南南東 | 北 | 南 | 北西 | 西南西 | 南西 | 南西 | 北西 | 北西 | 西南西 |
| 風速（m/s） | | 1.7 | 1.9 | 2.3 | 1.3 | 1.6 | 1.2 | 1.9 | 0.9 | 1.2 | 0.8 | 0.6 | 0.6 | 0.5 | 0.4 | 0.3 | 0.5 | 0.3 | 0.6 | 0.5 | 0.4 | 0.7 | 0.6 | 0.5 | 0.7 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 120.4 | 120.3 | 120.0 | 120.1 | 118.6 | 120.0 | 120.0 | 119.9 | 120.0 | 119.9 | 118.1 | 119.7 | 119.6 | 118.1 | 119.6 | 118.0 | 117.8 | 118.0 | 117.8 | 117.9 | 117.8 | 117.6 | 117.8 | 117.7 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,180 | － | － | 1,170 | － | － | 1,170 | － | － | 1,160 | － | － | 1,160 | － | － | 1,160 | － | － | 1,150 | － | － | 1,150 | － | － |
| | ⑦正門(μSv/h) | 183 | － | － | 185 | － | － | 183 | － | － | 182 | － | － | 182 | － | － | 181 | － | － | 180 | － | － | 181 | － | － |
| | ③西門(μSv/h) | 84.4 | － | － | 85 | － | － | 85.4 | － | － | 84.7 | － | － | 85.4 | － | － | 85.5 | － | － | 85.5 | － | － | 83.7 | － | － |
| 風向 | | 北西 | 北 | 西 | 西北西 | 南西 | 西 | 西南西 | 北西 | 西南西 | 西南西 | 西北西 | 西北西 | 西南西 | 西 | 西北西 | 西 | 西南西 | 西 | 西北西 | 西北西 | 西南西 | 南南西 | 西 | 北西 |
| 風速（m/s） | | 0.7 | 0.4 | 0.6 | 0.7 | 0.8 | 1.0 | 0.9 | 0.8 | 0.8 | 1.1 | 1.1 | 1.0 | 0.8 | 1.3 | 1.1 | 0.8 | 0.9 | 0.8 | 0.8 | 0.9 | 0.9 | 0.7 | 0.4 | 0.5 |

3/29/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 117.8 | 117.7 | 117.7 | 117.5 | 117.5 | 117.5 | 117.5 | 117.4 | 117.4 | 117.3 | 117.2 | 117.1 | 117.2 | 117.1 | 116.9 | 116.7 | 116.7 | 116.8 | 116.6 | 116.5 | 116.4 | 116.4 | 116.3 | 115.3 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,150 | － | － | 1,140 | － | － | 1,150 | － | － | 1,150 | － | － | 1,150 | － | － | 1,140 | － | － | 1,130 | － | － | 1,130 | － | － |
| | ⑦正門(μSv/h) | 181 | － | － | 182 | － | － | 180 | － | － | 182 | － | － | 180 | － | － | 182 | － | － | 182 | － | － | 180 | － | － |
| | ③西門(μSv/h) | 85.4 | － | － | 85.5 | － | － | 85.4 | － | － | 85.0 | － | － | 83.7 | － | － | 85.4 | － | － | 85.0 | － | － | 85.3 | － | － |
| 風向 | | 北西 | 北西 | 西北西 | 西北西 | 北西 | 北北西 | 北西 | 南西 | 南南東 | 南東 | 北西 | 北北西 | 北西 | 西 | 西北西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西南西 | 北西 | 西 |
| 風速（m/s） | | 0.6 | 0.7 | 0.6 | 0.5 | 0.3 | 0.3 | 0.4 | 0.4 | 0.4 | 0.3 | 0.4 | 0.6 | 0.5 | 1.0 | 1.2 | 1.2 | 1.1 | 1.0 | 0.9 | 1.0 | 1.2 | 1.0 | 0.8 | 0.5 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 116.2 | 116.2 | 175.1 | 150.0 | 175.5 | 173.0 | 182.0 | 155.0 | 134.3 | 127.0 | 126.6 | 128.5 | 127.6 | 122.3 | 120.1 | 120.0 | 118.2 | 117.8 | 117.6 | 117.4 | 117.3 | 117.4 | 116.7 | 116.6 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,140 | － | － | 1,200 | － | － | 1,200 | － | － | 1,190 | － | － | 1,160 | － | － | 1,130 | － | － | 1,190 | － | － | 1,300 | － | － |
| | ⑦正門(μSv/h) | 181 | － | － | 201 | － | － | 236 | － | － | 191 | － | － | 186 | － | － | 183 | － | － | 183 | － | － | 181 | － | － |
| | ③西門(μSv/h) | 85.2 | － | － | 119 | － | － | 152 | － | － | 96.8 | － | － | 96.1 | － | － | 88.1 | － | － | 85.5 | － | － | 86.7 | － | － |
| 風向 | | 西 | 北東 | 北 | 西 | 西 | 西 | 西南西 | 西 | 西 | 西 | 西南西 | 西 | 西 | 西南西 | 西 | 西 | 西 | 西南西 | 西南西 | 西南西 | 西北西 | 北北東 | 南東 | 南 |
| 風速（m/s） | | 0.6 | 0.4 | 0.3 | 0.3 | 0.4 | 0.6 | 0.8 | 0.6 | 0.8 | 0.7 | 0.8 | 0.9 | 0.8 | 1.0 | 0.7 | 0.8 | 0.8 | 0.5 | 0.5 | 0.4 | 0.2 | 0.4 | 0.6 | 1.0 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 132.7 | 134.7 | 128.2 | 130.3 | 183.8 | 140.2 | 137.8 | 131.9 | 130.3 | 129.6 | 127.8 | 127.0 | 126.6 | 126.1 | 128.7 | 130.6 | 128.1 | 127.9 | 125.4 | 124.9 | 124.0 | 123.3 | 123.2 | 122.7 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,250 | － | － | 1,160 | － | － | 1,190 | － | － | 1,230 | － | － | 1,260 | － | － | 1,200 | － | － | 1,190 | － | － | 1,270 | － | － |
| | ⑦正門(μSv/h) | 181 | － | － | 180 | － | － | 180 | － | － | 180 | － | － | 182 | － | － | 180 | － | － | 179 | － | － | 180 | － | － |
| | ③西門(μSv/h) | 101 | － | － | 99.5 | － | － | 101 | － | － | 96 | － | － | 92.9 | － | － | 95 | － | － | 90.6 | － | － | 89.3 | － | － |
| 風向 | | 東南東 | 東 | 東 | 東南東 | 東 | 南東 | 東 | 東 | 東 | 南東 | 東南東 | 南東 | 南東 | 東 | 東 | 東 | 東 | 南東 | 東 | 東 | 東 | 南東 | 西南西 | 南西 |
| 風速（m/s） | | 0.8 | 1.3 | 1.9 | 1.8 | 2.3 | 2.1 | 1.8 | 2.0 | 3.1 | 2.5 | 2.7 | 2.4 | 2.1 | 1.7 | 3.2 | 3.8 | 3.0 | 3.1 | 3.0 | 1.9 | 2.5 | 2.0 | 1.5 | 2.5 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 122.5 | 121.8 | 121.4 | 120.8 | 120.5 | 120.4 | 120.2 | 118.5 | 119.4 | 118.0 | 117.7 | 117.5 | 117.2 | 116.7 | 116.9 | 116.5 | 116.4 | 116.1 | 116.0 | 115.8 | 117.6 | 137.8 | 119.5 | 117.5 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,170 | － | － | 1,150 | － | － | 1,130 | － | － | 1,120 | － | － | 1,130 | － | － | 1,130 | － | － | 1,220 | － | － | 1,210 | － | － |
| | ⑦正門(μSv/h) | 177 | － | － | 178 | － | － | 177 | － | － | 178 | － | － | 177 | － | － | 176 | － | － | 175 | － | － | 175 | － | － |
| | ③西門(μSv/h) | 86 | － | － | 85.6 | － | － | 84 | － | － | 84.8 | － | － | 82.6 | － | － | 81 | － | － | 82.8 | － | － | 98.8 | － | － |
| 風向 | | 西南西 | 南西 | 西 | 西 | 西 | 西 | 北西 | 西 | 西 | 西 | 南南西 | 北北西 | 東 | 東 | 東南東 | 東南東 | 東 | 東南東 | 南南東 | 東 | 東 | 東 | 東南東 | 南東 |
| 風速（m/s） | | 2.8 | 2.6 | 2.8 | 2.7 | 2.5 | 3.3 | 3.4 | 2.8 | 2.4 | 2.2 | 2.0 | 1.6 | 2.6 | 2.0 | 2.3 | 1.5 | 1.5 | 1.7 | 1.5 | 1.9 | 2.5 | 2.7 | 2.8 | 2.5 |

| 測定場所 | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 117.5 | 126.2 | 121.4 | 127.9 | 123.1 | 119.9 | 121.5 | 119.9 | 118.1 | 117.7 | 117.7 | 117.5 | 117.1 | 120.1 | 118.1 | 120.2 | 117.4 | 116.4 | 116.0 | 115.9 | 115.7 | 115.4 | 115.3 | 115.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,180 | － | － | 1,130 | － | － | 1,160 | － | － | 1,170 | － | － | 1,160 | － | － | 1,110 | － | － | 1,130 | － | － | 1,110 | － | － |
| | ⑦正門(μSv/h) | 174 | － | － | 194 | － | － | 175 | － | － | 176 | － | － | 173 | － | － | 177 | － | － | 172 | － | － | 171 | － | － |
| | ③西門(μSv/h) | 82.4 | － | － | 90.3 | － | － | 83.9 | － | － | 83 | － | － | 84 | － | － | 85 | － | － | 82.2 | － | － | 81 | － | － |
| 風向 | | 南東 | 東北東 | 東 | 東 | 東南東 | 東 | 東 | 東南東 | 東 | 東南東 | 東 | 東 | 東 | 北 | 北西 | 北西 | 西北西 | 西 | 西 | 北西 | 北西 | 西 | 西 | 北西 |
| 風速（m/s） | | 2.7 | 2.1 | 2.0 | 1.7 | 1.5 | 1.8 | 1.4 | 1.3 | 0.9 | 1.7 | 1.5 | 1.4 | 1.0 | 0.7 | 0.4 | 0.7 | 0.6 | 0.8 | 1.0 | 0.8 | 0.9 | 0.9 | 1.0 | 1.1 |

| 測定場所 | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 115.0 | 115.0 | 114.5 | 114.4 | 114.3 | 114.2 | 114.0 | 113.9 | 113.7 | 113.2 | 113.2 | 113.1 | 113.1 | 113.0 | 112.9 | 112.7 | 112.6 | 112.5 | 112.4 | 112.6 | 112.4 | 112.2 | 112.5 | 113.2 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,100 | － | － | 1,110 | － | － | 1,100 | － | － | 1,100 | － | － | 1,100 | － | － | 1,100 | － | － | 1,100 | － | － | 1,110 | － | － |
| | ⑦正門(μSv/h) | 171 | － | － | 169 | － | － | 169 | － | － | 169 | － | － | 170 | － | － | 168 | － | － | 169 | － | － | 168 | － | － |
| | ③西門(μSv/h) | 81.5 | － | － | 82 | － | － | 82.6 | － | － | 81.3 | － | － | 81 | － | － | 82 | － | － | 82 | － | － | 82 | － | － |
| 風向 | | 北西 | 西 | 西 | 西南西 | 北西 | 西 | 北西 | 北西 | 北西 | 南西 | 南南西 | 西南西 | 西 | 西 | 北東 | 北 | 西 | 西北西 | 南西 | 南西 | 南東 | 南東 | 東 | 東 |
| 風速（m/s） | | 0.9 | 0.8 | 0.9 | 0.7 | 0.5 | 0.7 | 0.9 | 0.6 | 0.6 | 0.2 | 0.3 | 0.4 | 0.4 | 0.5 | 0.4 | 0.3 | 0.4 | 0.4 | 0.5 | 0.5 | 0.6 | 0.6 | 0.4 | 0.5 |

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測定場所 ①事務本館北（2号機より北西約0．5キロ） ②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ） ④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 112.5 | 112.4 | 112.1 | 111.8 | 111.8 | 111.9 | 111.8 | 111.7 | 111.6 | 111.4 | 111.2 | 111.2 | 111.1 | 111.1 | 110.9 | 110.8 | 110.8 | 110.7 | 110.7 | 111.3 | 111.3 | 111.1 | 111.1 | 111.0 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | ⑥本館南(μSv/h) | 1,090 | － | － | 1,100 | － | － | 1,100 | － | － | 1,090 | － | － | 1,090 | － | － | 1,080 | － | － | 1,080 | － | － | 1,080 | － | － |
| | ⑦正門(μSv/h) | 168 | － | － | 167 | － | － | 168 | － | － | 166 | － | － | 167 | － | － | 167 | － | － | 166 | － | － | 169 | － | － |
| | ③西門(μSv/h) | 80.1 | － | － | 82.2 | － | － | 82.3 | － | － | 81.2 | － | － | 81.1 | － | － | 80.3 | － | － | 79.6 | － | － | 80 | － | － |
| 風向 | | 北東 | 北東 | 東 | 北東 | 東 | 北西 | 北北西 | 北西 | 北西 | 北西 | 南西 | 南 | 南 | 南南東 | 南南東 | 西南西 | 北北西 | 西 | 北西 | 西 | 北 | 北西 | 西 | 北西 |
| 風速（m/s） | | 0.3 | 0.5 | 0.4 | 0.4 | 0.4 | 0.8 | 0.8 | 1.1 | 1.0 | 0.9 | 0.8 | 0.9 | 0.9 | 0.5 | 0.5 | 0.4 | 0.5 | 0.2 | 0.3 | 0.3 | 0.4 | 0.3 | 0.3 | 0.7 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 110.9 | 110.8 | 110.8 | 110.8 | 110.6 | 110.6 | 110.6 | 110.6 | 110.4 | 110.3 | 110.2 | 110.1 | 110.2 | 110.3 | 110.1 | 109.9 | 109.8 | 110.0 | 110.0 | 109.8 | 109.9 | 109.9 | 109.7 | 109.8 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | ⑥本館南(μSv/h) | 1,080 | － | － | 1,080 | － | － | 1,080 | － | － | 1,080 | － | － | 1,080 | － | － | 1,070 | － | － | 1,070 | － | － | 1,070 | － | － |
| | ⑦正門(μSv/h) | 165 | － | － | 167 | － | － | 166 | － | － | 167 | － | － | 163 | － | － | 166 | － | － | 165 | － | － | 167 | － | － |
| | ③西門(μSv/h) | 82.4 | － | － | 80.7 | － | － | 80.1 | － | － | 80.7 | － | － | 80.1 | － | － | 78.3 | － | － | 78.8 | － | － | 78.6 | － | － |
| 風向 | | 西 | 西 | 西南西 | 南西 | 南西 | 西南西 | 北北西 | 西 | 西南西 | 西 | 北北東 | 西北西 | 東北東 | 西 | 西南西 | 西南西 | 西北西 | 北西 | 西北西 | 西南西 | 西 | 西北西 | 北西 | 北北西 |
| 風速（m/s） | | 0.6 | 0.6 | 0.6 | 0.7 | 0.7 | 0.7 | 0.5 | 0.5 | 0.8 | 0.6 | 0.4 | 0.4 | 0.4 | 0.3 | 0.3 | 0.5 | 0.6 | 0.5 | 0.5 | 0.8 | 0.6 | 0.5 | 0.6 | 0.6 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 109.8 | 109.7 | 109.6 | 109.4 | 109.5 | 109.6 | 109.3 | 109.5 | 109.7 | 110.6 | 109.2 | 109.1 | 109.3 | 113.1 | 112.1 | 114.3 | 112.4 | 116.0 | 111.5 | 109.9 | 109.7 | 109.5 | 109.5 | 109.6 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | ⑥本館南(μSv/h) | 1,060 | － | － | 1,060 | － | － | 1,050 | － | － | 1,040 | － | － | 1,030 | － | － | 1,030 | － | － | 1,050 | － | － | 1,050 | － | － |
| | ⑦正門(μSv/h) | 166 | － | － | 165 | － | － | 169 | － | － | 187 | － | － | 188 | － | － | 172 | － | － | 164 | － | － | 163 | － | － |
| | ③西門(μSv/h) | 79.1 | － | － | 79.1 | － | － | 78.2 | － | － | 78.5 | － | － | 79.5 | － | － | 82.7 | － | － | 79.0 | － | － | 76.5 | － | － |
| 風向 | | 西北西 | 北東 | 北 | 東北東 | 東 | 東南東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東南東 | 東南東 | 東南東 | 東南東 | 東南東 |
| 風速（m/s） | | 0.6 | 0.6 | 0.8 | 1.4 | 1.6 | 2.2 | 2.2 | 2.3 | 2.2 | 2.8 | 2.8 | 2.7 | 2.3 | 2.7 | 2.9 | 2.6 | 2.6 | 2.5 | 2.6 | 2.2 | 2.8 | 2.1 | 2.9 | 2.8 |

3/30/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 109.2 | 109.0 | 109.3 | 109.2 | 109.1 | 108.9 | 109.0 | 108.8 | 108.8 | 108.8 | 108.2 | 108.3 | 108.2 | 108.1 | 108.2 | 108.1 | 108.1 | 107.8 | 107.7 | 107.6 | 107.5 | 107.7 | 107.4 | 107.3 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,050 | — | — | 1,050 | — | — | 1,040 | — | — | 1,050 | — | — | 1,050 | — | — | 1,040 | — | — | 1,050 | — | — | 1,030 | — | — |
| | ⑦正門(μSv/h) | 167 | — | — | 168 | — | — | 165 | — | — | 165 | — | — | 164 | — | — | 163 | — | — | 163 | — | — | 162 | — | — |
| | ③西門(μSv/h) | 76.5 | — | — | 73.5 | — | — | 76.6 | — | — | 73.9 | — | — | 75.8 | — | — | 75.8 | — | — | 74.7 | — | — | 73.4 | — | — |
| 風向 | | 東南東 | 東南東 | 東 | 東 | 東南東 | 東 | 東北東 | 南東 | 東 | 東 | 東 | 東 | 東 | 東 | 東南東 | 東 | 東 | 南東 | 東 | 東 | 南 | 南南西 | 南東 | 南東 |
| 風速（m/s） | | 2.8 | 2.4 | 2.9 | 3.2 | 2.8 | 2.5 | 2.1 | 2.3 | 2.5 | 2.9 | 3.0 | 3.4 | 3.4 | 3.1 | 2.2 | 2.4 | 2.6 | 2.4 | 2.4 | 1.3 | 1.0 | 1.1 | 1.0 | 1.2 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 107.3 | 107.1 | 107.1 | 106.9 | 106.8 | 107.7 | 106.7 | 106.8 | 106.8 | 106.7 | 106.4 | 106.5 | 106.7 | 106.6 | 106.5 | 106.3 | 106.2 | 106.3 | 106.1 | 105.9 | 105.8 | 105.5 | 105.3 | 106.4 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,010 | — | — | 1,020 | — | — | 1,020 | — | — | 1,030 | — | — | 1,060 | — | — | 1,060 | — | — | 1,050 | — | — | 1,050 | — | — |
| | ⑦正門(μSv/h) | 162 | — | — | 163 | — | — | 159 | — | — | 160 | — | — | 159 | — | | 159 | — | — | 158 | — | — | 156 | — | — |
| | ③西門(μSv/h) | 75.6 | — | — | 73.7 | — | — | 72.9 | — | — | 74.2 | — | — | 73.7 | — | — | 74.2 | — | — | 74.9 | — | — | 75.1 | — | — |
| 風向 | | 東 | 東南東 | 南 | 南 | 南東 | 西南西 | 南西 | 南南西 | 東 | 東 | 東 | 東南東 | 東南東 | 東 | 南東 | 南東 | 東 | 東南東 | 南西 | 南西 | 西南西 | 北西 | 西 | 北西 |
| 風速（m/s） | | 1.2 | 1.2 | 1.2 | 1.1 | 1.2 | 0.7 | 0.7 | 0.7 | 0.8 | 1.3 | 1.0 | 1.0 | 1.0 | 1.3 | 1.5 | 1.0 | 0.8 | 0.9 | 0.5 | 0.4 | 0.6 | 0.6 | 0.9 | 0.8 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 105.0 | 104.5 | 104.0 | 103.4 | 103.2 | 102.9 | 102.8 | 102.7 | 102.6 | 102.2 | 101.9 | 102.1 | 101.9 | 101.8 | 101.6 | 101.8 | 101.5 | 101.5 | 101.3 | 101.6 | 101.1 | 100.9 | 100.7 | 100.8 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 1,010 | - | — | 1,000 | — | — | 1,000 | - | - | 1,000 | - | - | 1,000 | - | - | 990 | - | - | 990 | - | - | 990 | - | — |
| | ⑦正門(μSv/h) | 157 | — | — | 155 | — | - | 156 | - | - | 154 | - | - | 153 | - | - | 153 | - | - | 157 | - | - | 151 | — | — |
| | ③西門(μSv/h) | 74.7 | — | — | 73.8 | — | — | 71.8 | - | - | 73 | - | - | 73.2 | - | - | 72.7 | - | - | 72.8 | - | - | 73.4 | — | — |
| 風向 | | 西 | 北西 | 北西 | 北北西 | 北西 | 北東 | 北西 | 北北西 | 北北東 | 北東 | 南東 | 南東 | 北 | 南東 | 北東 | 東 | 西 | 北東 | 東南東 | 西 | 西 | 北東 | 西 | 東 |
| 風速（m/s） | | 0.8 | 0.8 | 0.6 | 0.5 | 0.7 | 0.3 | 0.3 | 0.5 | 0.4 | 0.3 | 0.2 | 0.3 | 0.3 | 0.3 | 0.8 | 0.6 | 0.4 | 5.4 | 0.9 | 0.4 | 0.5 | 1.9 | 3.9 | 5.4 |

3/31/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5果樹）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 100.8 | 100.8 | 105.4 | 101.0 | 100.4 | 100.3 | 100.2 | 100.4 | 100.3 | 100.1 | 100.2 | 100.1 | 100.0 | 100.0 | 100.0 | 100.1 | 100.0 | 100.1 | 99.9 | 100.3 | 100.1 | 100.0 | 100.1 | 99.9 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 990 | - | － | 1,000 | - | － | 990 | - | － | 990 | - | － | 1,000 | - | － | 990 | - | － | 990 | - | － | 990 | - | － |
| | ⑦正門(μSv/h) | 154 | － | － | 152 | － | － | 154 | － | － | 152 | － | － | 152 | － | － | 153 | － | － | 152 | － | － | 151 | － | － |
| | ③西門(μSv/h) | 71.5 | － | － | 73.6 | － | － | 72.2 | － | － | 71.9 | － | － | 71.3 | － | － | 72.5 | － | － | 71.9 | － | － | 70.5 | － | － |
| 風向 | | 北東 | 南東 | 南 | 北東 | 西北西 | 北東 | 北東 | 北東 | 北東 | 東 | 南南西 | 南南東 | 西南西 | 南南東 | 東北東 | 西南西 | 西北西 | 南 | 南西 | 北東 | 西南西 | 西北西 | 西 | 北東 |
| 風速（m/s） | | 3.9 | 0.9 | 2.8 | 4.3 | 1.6 | 4.0 | 5.8 | 5.9 | 6.0 | 2.1 | 0.5 | 0.5 | 0.8 | 0.9 | 0.9 | 1.8 | 2.2 | 3.6 | 2.2 | 4.7 | 4.3 | 1.8 | 0.6 | 0.3 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 99.9 | 99.9 | 99.9 | 99.9 | 99.9 | 99.8 | 99.7 | 99.8 | 99.7 | 99.6 | 99.6 | 99.5 | 99.4 | 99.3 | 99.4 | 99.4 | 99.4 | 99.3 | 99.3 | 99.2 | 99.2 | 99.3 | 99.0 | 99.2 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 990 | - | － | 990 | - | － | 990 | - | － | 980 | - | － | 990 | - | － | 980 | - | － | 990 | - | － | 980 | - | － |
| | ⑦正門(μSv/h) | 152 | － | － | 152 | － | － | 150 | － | － | 151 | － | － | 152 | － | － | 152 | － | － | 150 | － | － | 150 | － | － |
| | ③西門(μSv/h) | 70.9 | － | － | 71.2 | － | － | 71.2 | － | － | 70.9 | － | － | 72 | － | － | 71.8 | － | － | 72.9 | － | － | 71.4 | － | － |
| 風向 | | 西南西 | 西南西 | 北東 | 南南西 | 南西 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 西南西 | 北東 | 北東 | 北東 | 西 | 北西 | 西 | 西 | 西 | 北西 | 北西 | 西 |
| 風速（m/s） | | 3.4 | 0.5 | 0.7 | 2.4 | 0.4 | 2.4 | 0.7 | 4.3 | 5.6 | 5.7 | 5.5 | 3.9 | 2.2 | 3.0 | 2.1 | 4.9 | 1.5 | 0.7 | 0.6 | 0.5 | 0.9 | 0.5 | 0.5 | 1.0 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 99.0 | 99.0 | 98.9 | 98.7 | 98.4 | 98.4 | 98.5 | 98.6 | 98.6 | 98.6 | 98.4 | 98.7 | 98.5 | 98.4 | 99.9 | 98.6 | 100.0 | 100.9 | 98.7 | 98.5 | 100.6 | 98.6 | 98.4 | 98.3 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 980 | - | － | 980 | － | － | 970 | － | － | 970 | － | － | 970 | － | － | 960 | － | － | 960 | － | － | 950 | － | － |
| | ⑦正門(μSv/h) | 150 | － | － | 150 | － | － | 149 | － | － | 149 | － | － | 151 | － | － | 160 | － | － | 158 | － | － | 159 | － | － |
| | ③西門(μSv/h) | 72.1 | － | － | 69.6 | － | － | 71 | － | － | 72.9 | － | － | 70 | － | － | 70.1 | － | － | 72.4 | － | － | 72.5 | － | － |
| 風向 | | 北 | 北北西 | 西 | 北東 | 西 | 北 | 北 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北西 | 西北西 | 北北東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東北東 |
| 風速（m/s） | | 0.9 | 0.7 | 1.5 | 1.1 | 1.6 | 1.0 | 0.9 | 1.2 | 1.0 | 0.7 | 0.7 | 0.7 | 0.7 | 9.0 | 1.5 | 1.8 | 0.5 | 2.9 | 3.1 | 2.9 | 3.7 | 3.6 | 3.3 | 2.5 |

3/31/2011 福島第一（1

測定場所 ①事務本館北（2号機より北西約0．5キロ） ②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ） ④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 98.9 | 98.1 | 97.9 | 97.7 | 98.7 | 97.9 | 97.7 | 100.8 | 100.5 | 99.2 | 99.6 | 97.6 | 99.9 | 97.6 | 95.8 | 95.5 | 96.5 | 96.6 | 96.5 | 96.7 | 96.7 | 96.9 | 98.1 | 99.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 950 | - | - | 940 | - | - | 940 | - | - | 940 | - | - | 940 | - | - | 930 | - | - | 930 | - | - | 930 | - | - |
| | ⑦正門(μSv/h) | 155 | - | - | 155 | - | - | 162 | - | - | 157 | - | - | 157 | - | - | 153 | - | - | 150 | - | - | 151 | - | - |
| | ③西門(μSv/h) | 70.3 | - | - | 70.8 | - | - | 68.8 | - | - | 72.0 | - | - | 69.3 | - | - | 69.4 | - | - | 69.7 | - | - | 69.6 | - | - |
| 風向 | | 東 | 北東 | 北 | 東 | 東 | 東 | 東 | 東 | 北東 | 北東 | 南東 | 南東 | 東 | 北北東 | 南東 | 東 | 西 | 南西 | 北西 | 東 | 北北東 | 東 | 東 | 東 |
| 風速（m/s） | | 2.3 | 1.3 | 1.0 | 1.8 | 1.7 | 1.8 | 2.3 | 2.5 | 2.7 | 2.3 | 2.6 | 2.3 | 2.0 | 1.4 | 0.8 | 0.6 | 0.5 | 0.7 | 0.7 | 0.5 | 0.6 | 0.5 | 1.2 | 0.8 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 107.0 | 108.2 | 98.6 | 98.0 | 98.1 | 97.9 | 97.7 | 97.6 | 97.6 | 97.3 | 97.2 | 97.0 | 97.0 | 96.9 | 96.8 | 96.7 | 96.5 | 96.5 | 96.3 | 96.4 | 96.3 | 96.1 | 96.3 | 96.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 950 | - | - | 930 | - | - | 930 | - | - | 930 | - | - | 930 | - | - | 930 | - | - | 940 | - | - | 940 | - | - |
| | ⑦正門(μSv/h) | 154 | - | - | 164 | - | - | 154 | - | - | 150 | - | - | 151 | - | - | 149 | - | - | 148 | - | - | 148 | - | - |
| | ③西門(μSv/h) | 82.8 | - | - | 71.5 | - | - | 70 | - | - | 69.4 | - | - | 68.3 | - | - | 70.1 | - | - | 67.8 | - | - | 68.4 | - | - |
| 風向 | | 南東 | 東 | 南東 | 東 | 東 | 東 | 北東 | 北 | 北西 | 西南西 | 東 | 北東 | 南西 | 西北西 | 北北東 | 北北西 | 北西 | 西 | 西 | 西 | 北西 | 北西 | 西北西 | 北西 |
| 風速（m/s） | | 1.5 | 1.8 | 1.8 | 1.0 | 1.5 | 0.9 | 0.7 | 0.4 | 0.5 | 0.5 | 0.4 | 0.6 | 0.5 | 0.7 | 0.7 | 0.3 | 0.4 | 0.7 | 0.3 | 0.6 | 0.8 | 0.7 | 1.0 | 1.2 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 96.2 | 96.2 | 95.0 | 95.9 | 95.9 | 95.7 | 95.7 | 95.6 | 95.4 | 95.3 | 95.3 | 95.3 | 95.2 | 95.3 | 95.0 | 94.9 | 95.1 | 94.8 | 94.8 | 94.8 | 94.7 | 94.7 | 94.6 | 94.7 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 940 | - | - | 940 | - | - | 940 | - | - | 940 | - | - | 940 | - | - | 940 | - | - | 940 | - | - | 940 | - | - |
| | ⑦正門(μSv/h) | 148 | - | - | 148 | - | - | 148 | - | - | 148 | - | - | 148 | - | - | 146 | - | - | 148 | - | - | 145 | - | - |
| | ③西門(μSv/h) | 70.9 | - | - | 70.6 | - | - | 69.9 | - | - | 70.5 | - | - | 69.6 | - | - | 72.1 | - | - | 69.9 | - | - | 69.9 | - | - |
| 風向 | | 北西 | 西北西 | 北西 | 北西 | 北東 | 北西 | 北北東 | 西 | 北西 | 北西 | 北西 | 北北西 | 西 | 北西 | 西 | 西 | 西 | 西 | 西南西 | 北西 | 西 | 西 | 西 | 西 |
| 風速（m/s） | | 1.1 | 1.4 | 1.3 | 0.9 | 0.8 | 0.8 | 0.5 | 0.3 | 0.3 | 0.4 | 0.4 | 0.2 | 0.4 | 0.5 | 0.7 | 1.0 | 0.7 | 0.7 | 0.8 | 0.8 | 0.5 | 0.4 | 0.5 | 0.7 |

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測定場所 ①事務本館北（2号機より北西約0．5キロ） ②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ） ④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 94.3 | 94.3 | 94.2 | 94.1 | 94.1 | 94.1 | 93.9 | 93.9 | 93.9 | 93.9 | 98.9 | 93.7 | 93.7 | 93.8 | 93.7 | 93.4 | 93.5 | 93.4 | 93.3 | 93.3 | 93.3 | 93.4 | 93.3 | 93.2 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑤本館南(μSv/h) | 940 | - | － | 940 | - | － | 940 | - | － | 940 | - | － | 940 | - | － | 940 | - | － | 940 | - | － | 940 | - | － |
| | ⑦正門(μSv/h) | 145 | － | － | 145 | － | － | 145 | － | － | 145 | － | － | 145 | － | － | 146 | － | － | 145 | － | － | 146 | － | － |
| | ③西門(μSv/h) | 69.3 | － | － | 68.9 | － | － | 68.6 | － | － | 68.7 | － | － | 68.8 | － | － | 68.7 | - | － | 68 | － | － | 68.3 | － | － |
| 風向 | | 北西 | 西北西 | 西 | 北西 | 西 | 西 | 北西 | 西北西 | 西 | 北西 | 西 | 北西 | 西北西 | 西北西 | 西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 西 | 西 | 西 | 西北西 |
| 風速（m/s） | | 0.6 | 0.7 | 0.8 | 0.4 | 0.6 | 0.6 | 0.8 | 0.8 | 0.8 | 0.5 | 0.8 | 0.7 | 0.9 | 0.8 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | 0.5 | 0.6 | 0.6 | 0.8 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 93.1 | 93.0 | 93.0 | 93.1 | 92.8 | 92.9 | 92.8 | 92.8 | 92.7 | 92.5 | 92.4 | 92.3 | 92.3 | 92.4 | 92.4 | 92.3 | 92.2 | 92.2 | 92.3 | 92.3 | 92.3 | 92.2 | 92.2 | 92.2 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑤本館南(μSv/h) | 940 | - | － | 940 | - | － | 930 | - | － | 930 | - | － | 930 | - | － | 930 | - | － | 930 | - | － | 930 | - | － |
| | ⑦正門(μSv/h) | 145 | － | － | 145 | － | － | 144 | － | － | 144 | － | － | 146 | － | － | 146 | － | － | 145 | － | － | 143 | － | － |
| | ③西門(μSv/h) | 70 | － | － | 68.4 | － | － | 68.8 | － | － | 69 | － | － | 69.9 | － | － | 69 | － | － | 68.8 | － | － | 68.2 | － | － |
| 風向 | | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西南西 | 西北西 | 西 | 西 | 西南西 | 西北西 | 西北西 | 北西 | 北北西 | 北北西 | 西 | 南西 |
| 風速（m/s） | | 0.8 | 0.7 | 0.7 | 0.6 | 0.5 | 0.7 | 0.7 | 0.8 | 0.7 | 0.7 | 0.8 | 0.8 | 0.7 | 0.9 | 1.0 | 0.8 | 0.5 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.5 | 0.4 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 97.6 | 96.3 | 99.6 | 98.6 | 95.1 | 94.3 | 94.5 | 94.5 | 94.5 | 96.9 | 94.1 | 93.5 | 93.5 | 93.6 | 93.3 | 93.1 | 92.9 | 92.9 | 92.5 | 92.4 | 92.8 | 92.3 | 92.3 | 92.3 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑤本館南(μSv/h) | 930 | - | - | 920 | - | - | 910 | - | - | 910 | - | - | 910 | - | - | 920 | - | - | 910 | - | - | 910 | - | - |
| | ⑦正門(μSv/h) | 145 | - | - | 145 | - | - | 150 | - | - | 148 | - | - | 146 | - | - | 145 | - | - | 145 | - | - | 146 | - | - |
| | ③西門(μSv/h) | 68.5 | - | - | 76.5 | - | - | 70.8 | - | - | 71.9 | - | - | 67.2 | - | - | 67.2 | - | - | 66.7 | - | - | 67.5 | - | - |
| 風向 | | 東 | 南東 | 東 | 東南東 | 東 | 東 | 東 | 東 | 東 | 東 | 南東 | 東南東 | 東南東 | 東 | 東 | 南南東 | 東 | 東南東 | 東 | 東 | 東南東 | 南 | 南 | 南 |
| 風速（m/s） | | 1.6 | 1.7 | 2.3 | 2.5 | 2.2 | 2.5 | 2.6 | 3.1 | 3.1 | 3.0 | 3.1 | 3.0 | 2.2 | 2.6 | 3.2 | 3.0 | 2.8 | 2.4 | 2.4 | 3.0 | 2.2 | 1.7 | 2.4 | 2.2 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 92.3 | 92.3 | 92.3 | 92.1 | 92.1 | 92.0 | 92.0 | 91.9 | 91.9 | 91.6 | 91.8 | 91.6 | 91.6 | 91.5 | 91.4 | 91.4 | 91.3 | 91.3 | 91.2 | 91.2 | 91.2 | 91.1 | 91.1 | 91.0 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 890 | - | - | 900 | - | - | 900 | - | - | 900 | - | - | 910 | - | - | 900 | - | - | 910 | - | - | 900 | - | - |
| | ⑦正門(μSv/h) | 145 | - | - | 147 | - | - | 145 | - | - | 145 | - | - | 143 | - | - | 144 | - | - | 144 | - | - | 143 | - | - |
| | ③西門(μSv/h) | 67.4 | - | - | 65.2 | - | - | 65.8 | - | - | 65.5 | - | - | 65.2 | - | - | 64 | - | - | 64.5 | - | - | 64.6 | - | - |
| 風向 | | 東 | 東 | 南東 | 東南東 | 東南東 | 東 | 東 | 東 | 東南東 | 東南東 | 東 | 東 | 南南東 | 東 | 南東 | 南東 | 東南東 | 南東 | 東 | 東 | 東南東 | 東南東 | 南東 | 南東 |
| 風速（m/s） | | 2.2 | 2.2 | 2.6 | 2.6 | 2.6 | 3.3 | 3.2 | 3.6 | 3.3 | 3.8 | 3.0 | 3.7 | 2.2 | 2.5 | 3.3 | 2.6 | 2.8 | 2.8 | 2.7 | 3.0 | 2.2 | 2.4 | 2.2 | 2.0 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 90.9 | 91.0 | 90.9 | 90.9 | 90.7 | 90.7 | 90.7 | 90.7 | 90.6 | 90.5 | 90.4 | 90.4 | 90.3 | 90.2 | 90.2 | 90.1 | 90.2 | 90.0 | 90.0 | 89.9 | 89.9 | 89.9 | 89.9 | 89.8 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 900 | - | - | 890 | - | - | 900 | - | - | 890 | - | - | 890 | - | - | 890 | - | - | 890 | - | - | 900 | - | - |
| | ⑦正門(μSv/h) | 142 | - | - | 142 | - | - | 142 | - | - | 138 | - | - | 141 | - | - | 141 | - | - | 141 | - | - | 140 | - | - |
| | ③西門(μSv/h) | 63 | - | - | 63.8 | - | - | 63.3 | - | - | 63.6 | - | - | 63.9 | - | - | 62.3 | - | - | 63.8 | - | - | 64.3 | - | - |
| 風向 | | 南東 | 南東 | 東南東 | 南東 | 南 | 南南西 | 南東 | 南東 | 南南東 | 南南東 | 南南東 | 南南西 | 南 | 南 | 東南東 | 南 | 南南西 | 南東 | 南南東 | 南 | 南 | 南西 | 東南東 | 南西 |
| 風速（m/s） | | 1.8 | 1.9 | 1.9 | 1.9 | 1.4 | 1.4 | 1.6 | 1.2 | 1.5 | 1.6 | 1.5 | 1.4 | 1.4 | 1.6 | 1.2 | 1.1 | 1.0 | 0.9 | 0.7 | 1.1 | 1.0 | 1.1 | 0.9 | 0.8 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 89.6 | 89.6 | 89.6 | 89.5 | 89.3 | 89.4 | 89.4 | 89.3 | 89.0 | 89.1 | 89.2 | 89.0 | 89.1 | 89.0 | 88.9 | 89.0 | 89.0 | 88.9 | 89.0 | 88.9 | 88.8 | 88.7 | 88.9 | 88.8 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 890 | - | - | 890 | - | - | 900 | - | - | 900 | - | - | 890 | - | - | 900 | - | - | 900 | - | - | 900 | - | - |
| | ⑦正門(μSv/h) | 139 | - | - | 137 | - | - | 138 | - | - | 138 | - | - | 138 | - | - | 139 | - | - | 137 | - | - | 137 | - | - |
| | ③西門(μSv/h) | 64.7 | - | - | 63.9 | - | - | 63.5 | - | - | 63.8 | - | - | 63.1 | - | - | 64.2 | - | - | 64.2 | - | - | 64.1 | - | - |
| 風向 | | 南 | 南南西 | 南西 | 北北東 | 南 | 南南東 | 南西 | 西南西 | 西南西 | 南 | 西南西 | 西 | 西 | 北西 | 南東 | 南 | 南東 | 北西 | 北東 | 北 | 東南東 | 東 | 南 | 南西 |
| 風速（m/s） | | 0.6 | 0.8 | 0.5 | 0.5 | 0.6 | 0.6 | 0.6 | 0.5 | 0.5 | 0.4 | 0.4 | 0.5 | 0.6 | 0.6 | 0.4 | 0.4 | 0.7 | 0.7 | 0.8 | 0.5 | 0.6 | 0.8 | 1.0 | 1.1 |

## モニタリングポスト（15：00時点）　※1日1回測定値を確認

| 測定場所 | MP-1 | MP-2 | MP-3 | MP-4 | MP-5 | MP-6 | MP-7 | MP-8 |
|---|---|---|---|---|---|---|---|---|
| 測定値（μSv/h） | 19 | 59 | 69 | 68 | 150 | 210 | 390 | 300 |

4/2/2011　　福島第一（1）

測定場所　　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 88.8 | 88.5 | 88.5 | 88.5 | 88.4 | 88.3 | 88.3 | 88.1 | 88.2 | 88.2 | 88.1 | 86.0 | 88.0 | 88.0 | 87.9 | 87.7 | 87.8 | 87.8 | 87.6 | 87.7 | 87.5 | 87.5 | 87.5 | 87.5 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 890 | - | - | 900 | - | - | 890 | - | - | 890 | - | - | 890 | - | - | 880 | - | - | 880 | - | - | 890 | - | - |
| | ⑦正門(μSv/h) | 138 | - | - | 137 | - | - | 138 | - | - | 137 | - | - | 137 | - | - | 136 | - | - | 138 | - | - | 137 | - | - |
| | ③西門(μSv/h) | 64.1 | - | - | 64.1 | - | - | 64 | - | - | 64.1 | - | - | 63.4 | - | - | 63.5 | - | - | 63.2 | - | - | 63.2 | - | - |
| 風向 | | 西南西 | 西 | 東南東 | 西南西 | 西 | 南西 | 東 | 西 | 西南西 | 北西 | 北西 | 北 | 北西 | 北 | 北西 | 南東 | 東北東 | 北西 | 西北西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 |
| 風速（m/s） | | 1.0 | 1.3 | 0.9 | 1.1 | 0.9 | 0.8 | 0.9 | 0.9 | 1.1 | 0.6 | 0.8 | 0.8 | 0.4 | 0.5 | 0.7 | 0.5 | 0.7 | 0.7 | 0.6 | 0.6 | 0.7 | 0.6 | 0.9 | 0.9 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 87.7 | 87.5 | 87.5 | 87.5 | 87.5 | 87.4 | 87.3 | 87.3 | 87.2 | 87.0 | 87.1 | 86.9 | 86.9 | 87.0 | 85.9 | 85.9 | 86.9 | 86.9 | 86.9 | 87.0 | 86.7 | 86.7 | 86.7 | 86.6 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 890 | - | - | 890 | - | - | 890 | - | - | 890 | - | - | 880 | - | - | 880 | - | - | 880 | - | - | 880 | - | - |
| | ⑦正門(μSv/h) | 136 | - | - | 138 | - | - | 136 | - | - | 135 | - | - | 136 | - | - | 135 | - | - | 135 | - | - | 135 | - | - |
| | ③西門(μSv/h) | 63.3 | - | - | 63.4 | - | - | 63.1 | - | - | 62.9 | - | - | 63.2 | - | - | 62.9 | - | - | 62.9 | - | - | 62.7 | - | - |
| 風向 | | 西南西 | 南西 | 西北西 | 西北西 | 南 | 南 | 南南東 | 西 | 西 | 西 | 西北西 | 西南西 | 西 | 南 | 西北西 | 北 | 西北西 | 北 | 北 | 北西 | 西 | 西 | 西北西 | 北西 |
| 風速（m/s） | | 0.9 | 0.5 | 0.5 | 0.4 | 0.7 | 0.9 | 0.7 | 0.9 | 0.9 | 1.0 | 0.8 | 1.0 | 0.7 | 0.5 | 0.5 | 0.4 | 1.0 | 1.1 | 1.0 | 1.0 | 1.0 | 1.1 | 2.0 | 1.6 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 86.5 | 86.4 | 86.5 | 86.3 | 86.4 | 86.4 | 86.3 | 86.3 | 86.2 | 86.1 | 86.1 | 86.0 | 86.0 | 86.0 | 85.9 | 85.9 | 85.8 | 85.8 | 85.8 | 85.8 | 85.7 | 85.8 | 85.6 | 85.6 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 880 | - | - | 870 | - | - | 870 | - | - | 870 | - | - | 860 | - | - | 860 | - | - | 860 | - | - | 860 | - | - |
| | ⑦正門(μSv/h) | 137 | - | - | 133 | - | - | 135 | - | - | 133 | - | - | 132 | - | - | 136 | - | - | 134 | - | - | 134 | - | - |
| | ③西門(μSv/h) | 62.4 | - | - | 62.4 | - | - | 62.1 | - | - | 61.7 | - | - | 61.5 | - | - | 61.4 | - | - | 61.4 | - | - | 61 | - | - |
| 風向 | | 西 | 西 | 北西 | 西 | 北西 | 西 | 西 | 西 | 西 | 北西 | 西 | 北西 | 西 | 西 | 西 | 西 | 西 | 北西 | 西 | 北北西 | 西 | 西 | 西北西 | 西北西 |
| 風速（m/s） | | 2.8 | 1.9 | 2.3 | 2.4 | 2.8 | 2.9 | 3.2 | 3.1 | 3.1 | 2.7 | 2.2 | 1.9 | 1.4 | 1.6 | 1.2 | 1.7 | 1.7 | 2.4 | 2.4 | 1.9 | 2.2 | 2.6 | 2.7 | 2.5 |

4/2/2011　　福島第一（１

測定場所　①事務本館北（2号機より北西約０．５キロ）　②体育館付近（MP－５東側）（2号機より西北西約０．９キロ）
③西門付近（MP-5付近）（2号機より西約１．１キロ）　④正門付近前（MP-6付近）（2号機より西南西約１．０キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 86.0 | 85.3 | 85.3 | 85.0 | 85.0 | 85.1 | 85.0 | 85.1 | 85.1 | 85.1 | 84.9 | 85.0 | 84.8 | 84.8 | 84.4 | 84.7 | 84.4 | 84.4 | 84.4 | 84.5 | 84.3 | 84.2 | 84.1 | 84.3 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 850 | - | - | 850 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 830 | - | - | 830 | - | - |
| | ⑦正門(μSv/h) | 133 | - | - | 133 | - | - | 132 | - | - | 132 | - | - | 132 | | - | 131 | - | - | 131 | - | - | 131 | - | - |
| | ③西門(μSv/h) | 60.7 | - | - | 60.4 | - | - | 60.4 | - | - | 60.0 | - | - | 59.9 | - | - | 59.7 | - | - | 59.2 | - | - | 59.1 | - | - |
| 風向 | | 西 | 北西 | 西北西 | 北西 | 北西 | 北西 | 北東 | 西 | 北西 | 西南西 | 西 | 北北西 | 北西 | 西 | 北西 | 北西 | 西北西 | 西北西 | 北北西 | 北西 | 西 | 西 | 南西 | 西 |
| 風速（m/s） | | 3.1 | 2.9 | 3.0 | 2.6 | 2.3 | 2.2 | 2.9 | 3.0 | 2.9 | 3.2 | 3.3 | 3.6 | 2.5 | 3.2 | 4.4 | 3.6 | 4.7 | 4.3 | 3.6 | 3.8 | 4.2 | 3.9 | 4.2 | 3.5 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 84.0 | 84.1 | 83.9 | 84.0 | 83.8 | 83.8 | 83.8 | 83.8 | 83.5 | 83.5 | 83.6 | 83.4 | 83.8 | 83.8 | 83.1 | 83.2 | 83.0 | 83.1 | 83.0 | 82.8 | 83.1 | 83.0 | 83.0 | 83.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 830 | - | - | 830 | - | - | 820 | - | - | 830 | - | - | 830 | - | - | 830 | - | - | 830 | - | - | 840 | - | - |
| | ⑦正門(μSv/h) | 131 | - | - | 131 | - | - | 131 | - | - | 130 | - | - | 130 | - | - | 129 | - | - | 129 | - | - | 128 | - | - |
| | ③西門(μSv/h) | 59.0 | - | - | 59.1 | - | - | 58.9 | - | - | 59.0 | - | - | 59.0 | - | - | 59.2 | - | - | 59.1 | - | - | 59.2 | - | - |
| 風向 | | 西北西 | 西 | 北西 | 西北西 | 北北西 | 北北西 | 西 | 西 | 西南西 | 北西 | 北北西 | 西北西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 北北西 | 西北西 | 北北西 | 西 | 北西 | 北西 | 北北西 |
| 風速（m/s） | | 4.1 | 3.0 | 4.1 | 3.3 | 3.8 | 3.1 | 2.6 | 2.4 | 3.3 | 2.4 | 2.0 | 3.0 | 2.4 | 2.5 | 2.5 | 1.9 | 1.9 | 2.5 | 3.0 | 2.8 | 2.5 | 2.5 | 2.0 | 2.7 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 82.9 | 82.8 | 82.8 | 82.6 | 82.8 | 82.7 | 82.5 | 82.4 | 82.3 | 82.4 | 82.4 | 82.3 | 82.3 | 82.3 | 82.2 | 82.1 | 82.1 | 82.1 | 82.1 | 82.0 | 82.1 | 82.0 | 82.0 | 81.9 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可搬 | ⑥本館南(μSv/h) | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - |
| | ⑦正門(μSv/h) | 129 | - | - | 131 | - | - | 129 | - | - | 129 | - | - | 129 | - | - | 128 | - | - | 129 | - | - | 127 | - | - |
| | ③西門(μSv/h) | 59.5 | - | - | 59.6 | - | - | 59.5 | - | - | 59.8 | - | - | 59.8 | - | - | 59.6 | - | - | 59.8 | - | - | 60 | - | - |
| 風向 | | 北西 | 北西 | 北西 | 北北西 | 西北西 | 北北西 | 西 | 北西 | 北西 | 北北西 | 北西 | 西 | 北西 | 西北西 | 北西 | 北北西 | 西北西 | 西南西 | 西北西 | 北西 | 北西 | 北北西 | 北西 | 北北西 |
| 風速（m/s） | | 2.0 | 2.6 | 2.7 | 3.2 | 2.9 | 3.6 | 3.0 | 2.6 | 2.5 | 2.5 | 2.2 | 1.7 | 1.6 | 1.0 | 1.3 | 1.9 | 2.0 | 1.7 | 2.8 | 2.3 | 2.1 | 1.4 | 1.3 | 1.2 |

## モニタリングポスト（１５：００時点）

※１日１回測定値を確認

| 測定場所 | MP-1 | MP-2 | MP-3 | MP-4 | MP-5 | MP-6 | MP-7 | MP-8 |
|---|---|---|---|---|---|---|---|---|
| 測定値（μSv/h） | 18 | 56 | 61 | 62 | 130 | 200 | 370 | 280 |

4/3/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 81.6 | 81.9 | 81.8 | 81.6 | 81.5 | 81.5 | 81.4 | 81.4 | 81.6 | 81.4 | 81.1 | 81.2 | 81.2 | 81.2 | 81.1 | 81.3 | 81.1 | 81.0 | 81.0 | 80.9 | 80.9 | 80.9 | 80.8 | 80.7 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | ⑥本館南(μSv/h) | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - |
| | ⑦正門(μSv/h) | 128 | - | - | 128 | - | - | 127 | - | - | 128 | - | - | 127 | - | - | 127 | - | - | 128 | - | - | 127 | - | - |
| | ③西門(μSv/h) | 59.9 | - | - | 59.5 | - | - | 59.8 | - | - | 59.5 | - | - | 59.7 | - | - | 59.8 | - | - | 59.6 | - | - | 59.5 | - | - |
| 風向 | | 北北西 | 北西 | 北北西 | 北東 | 北北東 | 北北東 | 東北東 | 北 | 西 | 北北西 | 北東 | 北北東 | 西北西 | 西北西 | 北北東 | 北北西 | 西北西 | 北北西 | 北西 | 北北西 | 北西 | 西 | 西北西 | 西 |
| 風速（m/s） | | 1.8 | 1.1 | 1.1 | 0.9 | 1.0 | 1.8 | 0.6 | 0.9 | 0.9 | 0.8 | 0.7 | 0.4 | 0.4 | 0.6 | 0.4 | 0.7 | 1.8 | 1.2 | 0.4 | 0.9 | 1.1 | 0.7 | 0.9 | 0.8 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 80.7 | 80.6 | 80.7 | 80.5 | 80.5 | 80.5 | 80.5 | 80.3 | 80.3 | 80.0 | 80.2 | 80.2 | 80.2 | 80.0 | 80.1 | 80.2 | 80.0 | 79.9 | 79.8 | 80.0 | 80.0 | 79.7 | 80.1 | 79.6 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | ⑥本館南(μSv/h) | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 840 | - | - | 830 | - | - |
| | ⑦正門(μSv/h) | 126 | - | - | 127 | - | - | 127 | - | - | 125 | - | - | 125 | - | - | 126 | - | - | 127 | - | - | 128 | - | - |
| | ③西門(μSv/h) | 59.3 | - | - | 59.8 | - | - | 59.5 | - | - | 59.3 | - | - | 59.4 | - | - | 59.5 | - | - | 59.5 | - | - | 59 | - | - |
| 風向 | | 西 | 西 | 北北西 | 北西 | 北東 | 西北西 | 北西 | 北北西 | 西北西 | 北北西 | 北北西 | 北西 | 北西 | 西南西 | 西 | 北西 | 北 | 北北西 | 西南西 | 北西 | 北西 | 西北西 | 西南西 | 西北西 |
| 風速（m/s） | | 0.6 | 1.0 | 1.2 | 1.2 | 1.0 | 1.0 | 0.8 | 0.8 | 0.8 | 1.0 | 0.8 | 0.5 | 0.9 | 1.2 | 1.1 | 1.0 | 1.0 | 0.7 | 1.1 | 0.9 | 0.6 | 1.3 | 1.4 | 2.0 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 79.8 | 79.8 | 79.8 | 79.7 | 79.7 | 79.7 | 79.5 | 79.6 | 79.5 | 79.5 | 79.7 | 79.4 | 79.4 | 79.4 | 79.3 | 79.3 | 79.4 | 79.4 | 79.2 | 79.0 | 79.2 | 79.0 | 79.1 | 79.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | ⑥本館南(μSv/h) | 830 | - | - | 830 | - | - | 830 | - | - | 820 | - | - | 820 | - | - | 810 | - | - | 810 | - | - | 800 | - | - |
| | ⑦正門(μSv/h) | 128 | - | - | 126 | - | - | 127 | - | - | 128 | - | - | 127 | - | - | 126 | - | - | 127 | - | - | 124 | - | - |
| | ③西門(μSv/h) | 59.4 | - | - | 59.1 | - | - | 58.7 | - | - | 58.9 | - | - | 58.1 | - | - | 58.0 | - | - | 57.9 | - | - | 57.2 | - | - |
| 風向 | | 西 | 西 | 西 | 北西 | 西北西 | 西北西 | 西 | 西南西 | 西 | 西北西 | 西南西 | 北西 | 北西 | 北北西 | 東北東 | 西 | 北東 | 北西 | 西 | 西南西 | 西 | 北東 | 東 | 東 |
| 風速（m/s） | | 2.2 | 2.0 | 1.7 | 1.6 | 2.3 | 2.1 | 2.2 | 2.0 | 1.8 | 1.7 | 1.2 | 1.3 | 1.7 | 2.0 | 1.7 | 1.2 | 1.8 | 1.4 | 1.2 | 2.0 | 1.9 | 1.3 | 1.9 | 2.3 |

4/3/2011　　福島第一（１）

測定場所　①事務本館北（2号機より北西約０．５キロ）　②体育館付近（MP－５東側）（2号機より西北西約０．９キロ）
③西門付近（MP-5付近）（2号機より西約１．１キロ）　④正門付近前（MP-6付近）（2号機より西南西約１．０キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 79.0 | 79.1 | 79.0 | 79.1 | 79.0 | 78.9 | 78.9 | 78.7 | 78.7 | 78.6 | 79.0 | 78.6 | 78.6 | 78.3 | 78.4 | 78.4 | 78.4 | 78.3 | 78.4 | 78.3 | 78.1 | 78.3 | 78.1 | 78.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | ⑥本館南(μSv/h) | 800 | - | - | 800 | - | - | 790 | - | - | 790 | - | - | 790 | - | - | 780 | - | - | 780 | - | - | 781 | - | - |
| | ⑦正門(μSv/h) | 126 | - | - | 125 | - | - | 126 | - | - | 125 | - | - | 125 | - | - | 125 | - | - | 124 | - | - | 124 | - | - |
| | ③西門(μSv/h) | 56.9 | - | - | 56.4 | - | - | 56 | - | - | 55.9 | - | - | 55.9 | - | - | 55.7 | - | - | 55.4 | - | - | 55.4 | - | - |
| 風向 | | 北 | 西南西 | 北北西 | 西 | 西南西 | 南東 | 北 | 南西 | 西北西 | 西南西 | 西 | 南西 | 西北西 | 南西 | 西南西 | 南西 | 北西 | 西 | 西 | 西南西 | 北北西 | 北北西 | 西 | 北北西 |
| 風速（m/s） | | 1.2 | 1.2 | 1.3 | 1.6 | 2.0 | 1.5 | 0.9 | 1.6 | 1.6 | 2.0 | 2.9 | 2.5 | 3.0 | 2.6 | 2.4 | 2.4 | 2.0 | 2.0 | 1.8 | 2.4 | 2.2 | 2.1 | 2.1 | 2.2 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 78.1 | 78.0 | 78.0 | 77.9 | 77.9 | 77.9 | 77.9 | 77.9 | 77.8 | 77.7 | 77.7 | 77.5 | 77.6 | 77.6 | 77.4 | 77.4 | 77.5 | 77.3 | 77.2 | 77.3 | 77.2 | 77.1 | 77.1 | 77.1 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | ⑥本館南(μSv/h) | 777 | - | - | 779 | - | - | 777 | - | - | 779 | - | - | 781 | - | - | 782 | - | - | 785 | - | - | 792 | - | - |
| | ⑦正門(μSv/h) | 125 | - | - | 124 | - | - | 124 | - | - | 122 | - | - | 124 | - | - | 121 | - | - | 121 | - | - | 123 | - | - |
| | ③西門(μSv/h) | 55.1 | - | - | 54.8 | - | - | 54.7 | - | - | 54.5 | - | - | 54.5 | - | - | 54.6 | - | - | 55.1 | - | - | 55.1 | - | - |
| 風向 | | 西 | 北西 | 西南西 | 西北西 | 北西 | 西南西 | 西 | 西 | 西北西 | 南西 | 西 | 西 | 西 | 北北西 | 西 | 西北西 | 北西 | 西北西 | 北北西 | 北 | 北北東 | 北東 | 北西 | 北西 |
| 風速（m/s） | | 2.0 | 2.6 | 2.3 | 2.0 | 1.8 | 1.5 | 1.9 | 1.9 | 1.6 | 1.5 | 1.4 | 1.3 | 1.4 | 1.3 | 0.9 | 0.9 | 0.9 | 0.9 | 0.7 | 0.9 | 0.5 | 0.6 | 0.4 | 0.6 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 77.1 | 76.9 | 77.0 | 77.0 | 75.9 | 76.6 | 76.7 | 76.6 | 76.5 | 76.5 | 76.5 | 76.4 | 76.2 | 76.3 | 76.3 | 76.2 | 76.2 | 76.1 | 76.1 | 76.1 | 76.0 | 76.0 | 76.0 | 75.8 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可動 | ⑥本館南(μSv/h) | 796 | | - | 792 | - | - | 796 | - | - | 798 | - | - | 801 | - | - | 803 | - | - | 804 | - | - | 804 | - | - |
| | ⑦正門(μSv/h) | 121 | - | - | 121 | - | - | 120 | - | - | 120 | - | - | 121 | - | - | 121 | - | - | 120 | - | - | 121 | - | - |
| | ③西門(μSv/h) | 55.4 | - | - | 55.8 | - | - | 55.9 | - | - | 56 | - | - | 56.1 | - | - | 56.2 | - | - | 56.4 | - | - | 56.3 | - | - |
| 風向 | | 北西 | 西 | 北西 | 北北西 | 北 | 西 | 北 | 北北西 | 北北東 | 北北東 | 北北西 | 北西 | 南西 | 西 | 北西 | 北西 | 西北西 | 西南西 | 西 | 西 | 西 | 西南西 | 西南西 | 西北西 |
| 風速（m/s） | | 0.5 | 0.6 | 0.3 | 0.4 | 0.2 | 0.2 | 0.2 | 0.4 | 0.2 | 0.3 | 0.3 | 0.4 | 0.5 | 0.5 | 0.5 | 0.6 | 0.5 | 0.7 | 0.5 | 0.6 | 0.7 | 0.7 | 0.6 | 0.6 |

## モニタリングポスト（１５：００時点）

※1日1回測定値を確認

| 測定場所 | MP-1 | MP-2 | MP-3 | MP-4 | MP-5 | MP-6 | MP-7 | MP-8 |
|---|---|---|---|---|---|---|---|---|
| 測定値（μSv/h） | 17 | 53 | 57 | 58 | 130 | 190 | 350 | 270 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 75.9 | 75.9 | 75.6 | 75.6 | 75.6 | 75.6 | 75.6 | 75.5 | 75.4 | 75.4 | 75.5 | 75.3 | 75.3 | 75.2 | 75.3 | 75.2 | 75.1 | 75.2 | 75.1 | 75.1 | 75.0 | 75.0 | 74.8 | 74.9 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可燃 | ⑥本館南(μSv/h) | 808 | - | - | 808 | - | - | 807 | - | - | 806 | - | - | 807 | - | - | 808 | - | - | 806 | - | - | 808 | - | - |
| | ⑦正門(μSv/h) | 121 | - | - | 121 | - | - | 119 | - | - | 120 | - | - | 121 | - | - | 120 | - | - | 121 | - | - | 120 | - | - |
| | ③西門(μSv/h) | 56.5 | - | - | 56.4 | - | - | 56.5 | - | - | 56.4 | - | - | 56.7 | - | - | 56.5 | - | - | 56.3 | - | - | 56.4 | - | - |
| 風向 | | 西 | 北北西 | 西北西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 | 北西 | 南南西 | 西 | 西南西 | 西南西 | 西北西 | 西北西 | 西北西 | 西北西 | 北北西 | 西南西 | 西南西 | 西南西 | 西 | 西南西 | 西 |
| 風速（m/s） | | 0.4 | 0.6 | 0.9 | 0.8 | 0.4 | 0.7 | 0.5 | 0.6 | 0.5 | 0.6 | 0.5 | 0.9 | 0.7 | 0.8 | 0.6 | 0.7 | 1.0 | 0.6 | 0.8 | 0.7 | 0.6 | 0.8 | 0.6 | 1.0 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 74.8 | 74.7 | 74.5 | 74.6 | 74.6 | 74.6 | 74.5 | 74.5 | 74.5 | 74.5 | 74.4 | 74.4 | 74.4 | 74.4 | 74.4 | 74.3 | 74.4 | 74.3 | 74.3 | 74.3 | 74.3 | 74.3 | 74.2 | 74.2 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可燃 | ⑥本館南(μSv/h) | 808 | - | - | 805 | - | - | 805 | - | - | 810 | - | - | 805 | - | - | 806 | - | - | 803 | - | - | 798 | - | - |
| | ⑦正門(μSv/h) | 123 | - | - | 121 | - | - | 122 | - | - | 120 | - | - | 122 | - | - | 120 | - | - | 121 | - | - | 121 | - | - |
| | ③西門(μSv/h) | 56.5 | - | - | 56.4 | - | - | 56.5 | - | - | 16.4 | - | - | 55.3 | - | - | 56 | - | - | 56 | - | - | 55.1 | - | - |
| 風向 | | 北西 | 西 | 西南西 | 西南西 | 西南西 | 西北西 | 西 | 西 | 北西 | 西 | 西南西 | 北西 | 西 | 北西 | 北西 | 南 | 西 | 西 | 西 | 北西 | 西 | 北西 | 西 | 西 |
| 風速（m/s） | | 0.4 | 0.7 | 0.8 | 0.6 | 0.8 | 0.5 | 0.5 | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 | 0.7 | 0.6 | 0.5 | 0.4 | 0.4 | 0.4 | 0.5 | 0.5 | 0.7 | 0.8 | 0.8 | 1.2 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | ④ | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 74.2 | 74.2 | 74.2 | 74.3 | 74.2 | 74.2 | 74.1 | 74.1 | 74.1 | 74.1 | 74.0 | 74.0 | 74.0 | 73.9 | 73.9 | 74.0 | 73.6 | 73.7 | 73.5 | 74.2 | 73.8 | 73.6 | 93.7 | 93.8 |
| | 中性子 | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D | N.D |
| 可燃 | ⑥本館南(μSv/h) | 790 | - | - | 786 | - | - | 781 | - | - | 774 | - | - | 773 | - | - | 770 | - | - | 760 | - | - | 760 | - | - |
| | ⑦正門(μSv/h) | 121 | - | - | 122 | - | - | 121 | - | - | 121 | - | - | 121 | - | - | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - |
| | ③西門(μSv/h) | 56.2 | - | - | 55.5 | - | - | 55.0 | - | - | 54.7 | - | - | 54.2 | - | - | 54.0 | - | - | 54.0 | - | - | 53.0 | - | - |
| 風向 | | 北西 | 西 | 北 | 北 | 北 | 北西 | 北 | 北西 | 西 | 北西 | 西 | 北西 | 西 | 西 | 北東 | 西 | 東 | 東 | 北東 | 東 | 東 | 北東 | 西 | 北西 |
| 風速（m/s） | | 1.2 | 1.7 | 1.7 | 1.8 | 1.3 | 2.0 | 1.9 | 1.9 | 2.6 | 1.9 | 2.2 | 2.1 | 2.4 | 3.2 | 2.5 | 2.0 | 1.8 | 3.0 | 2.2 | 2.5 | 2.5 | 2.1 | 3.0 | 2.3 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ④ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 93.4 | 93.4 | 93.4 | 93.5 | 93.4 | 93.2 | 93.2 | 93.0 | 93.1 | 93.1 | 93.1 | 93.0 | 92.9 | 92.8 | 92.9 | 92.9 | 92.9 | 93.0 | 92.9 | 92.5 | 92.6 | 92.8 | 92.9 | 92.5 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 760 | - | - | 760 | - | - | 759 | - | - | 755 | - | - | 752 | - | - | 751 | - | - | 750 | - | - | 752 | - | - |
| | ⑦正門(μSv/h) | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - |
| | ③西門(μSv/h) | 53.6 | - | - | 53.0 | - | - | 53.2 | - | - | 53.1 | - | - | 53.4 | - | - | 52.9 | - | - | 53.2 | - | - | 52.8 | - | - |
| 風向 | | 北西 | 北西 | 西 | 西北西 | 北西 | 西北西 | 北西 | 西 | 北西 | 北西 | 西北西 | 西北西 | 西 | 西北西 | 北北西 | 西北西 | 北西 | 北西 | 西 | 西北西 | 西 | 西北西 | 西 | 西北西 |
| 風速（m/s） | | 2.1 | 2.3 | 3.2 | 3.3 | 2.0 | 2.9 | 2.5 | 3.9 | 3.5 | 3.8 | 3.8 | 3.2 | 4.0 | 3.6 | 2.5 | 2.7 | 2.3 | 2.1 | 2.8 | 4.1 | 4.1 | 4.3 | 4.3 | 5.3 |

| 測定場所 | | ④ | ③ | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 92.4 | 欠測 | 72.4 | 72.4 | 72.3 | 72.3 | 72.3 | 72.2 | 72.2 | 72.2 | 72.0 | 72.1 | 72.2 | 72.1 | 72.1 | 72.1 | 72.0 | 71.9 | 71.8 | 71.9 | 71.7 | 71.8 | 71.7 | 71.6 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 753 | 欠測 | - | 752 | - | - | 752 | - | - | 749 | - | - | 750 | - | - | 751 | - | - | 756 | - | - | 759 | - | - |
| | ⑦正門(μSv/h) | 117 | 欠測 | - | 118 | - | - | 118 | - | - | 116 | - | - | 118 | - | - | 116 | - | - | 116 | - | - | 117 | - | - |
| | ③西門(μSv/h) | 52.9 | 欠測 | - | 52.2 | - | - | 52.2 | - | - | 51.8 | - | - | 52.0 | - | - | 52.2 | - | - | 52.4 | - | - | 52.5 | - | - |
| 風向 | | 南 | 欠測 | 北 | 北西 | 北 | 北 | 西北西 | 北 | 北 | 北北東 | 北 | 北東 | 北 | 北 | 北西 | 北 | 北 | 北 | 北西 | 北 | 北 | 北 | 北 | 北西 |
| 風速（m/s） | | 5.2 | 欠測 | 2.2 | 2.2 | 2.3 | 2.0 | 1.8 | 1.7 | 1.3 | 1.3 | 0.9 | 0.8 | 0.9 | 0.5 | 0.5 | 0.4 | 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.2 | 0.3 | 0.5 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 71.6 | 71.5 | 71.4 | 71.5 | 71.4 | 71.4 | 71.4 | 71.1 | 71.1 | 71.0 | 71.2 | 71.1 | 71.0 | 71.0 | 71.0 | 70.9 | 71.0 | 70.9 | 70.9 | 70.9 | 70.7 | 70.7 | 70.7 | 70.7 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 756 | - | - | 766 | - | - | 762 | - | - | 768 | - | - | 772 | - | - | 768 | - | - | 773 | - | - | 770 | - | - |
| | ⑦正門(μSv/h) | 117 | - | - | 116 | - | - | 115 | - | - | 114 | - | - | 116 | - | - | 116 | - | - | 116 | - | - | 115 | - | - |
| | ③西門(μSv/h) | 52.5 | - | - | 52.9 | - | - | 53.1 | - | - | 52.9 | - | - | 52.5 | - | - | 53.1 | - | - | 53.2 | - | - | 53.3 | - | - |
| 風向 | | 西 | 北東 | 北北東 | 北 | 北西 | 北北西 | 西 | 南西 | 西南西 | 北西 | 西 | 西北西 | 西 | 西北西 | 西北西 | 北西 | 北北西 | 北西 | 西 | 西 | 西北西 | 北西 | 北西 | 西北西 |
| 風速（m/s） | | 0.6 | 0.3 | 0.2 | 0.4 | 0.6 | 0.5 | 0.5 | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.5 | 0.6 | 0.6 | 0.5 | 0.4 | 0.4 | 0.5 | 0.8 | 0.6 | 0.5 | 0.4 | 0.4 |

## モニタリングポスト（15：00時点）　※1日1回測定値を確認

| 測定場所 | MP-1 | MP-2 | MP-3 | MP-4 | MP-5 | MP-6 | MP-7 | MP-8 |
|---|---|---|---|---|---|---|---|---|
| 測定値（μSv/h） | 16 | 50 | 54 | 54 | 120 | 170 | 330 | 250 |

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測定場所 ①事務本館北（2号機より北西約0．5キロ） ②休憩館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ） ④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 70.6 | 70.5 | 70.7 | 70.6 | 70.4 | 70.5 | 70.3 | 70.4 | 70.2 | 70.2 | 70.2 | 70.2 | 70.2 | 70.1 | 70.0 | 70.1 | 70.1 | 70.1 | 70.0 | 69.9 | 69.7 | 69.9 | 69.9 | 69.9 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 775 | - | - | 775 | - | - | 773 | - | - | 774 | - | - | 774 | - | - | 772 | - | - | 772 | - | - | 775 | - | - |
| | ⑦正門(μSv/h) | 117 | - | - | 116 | - | - | 116 | - | - | 117 | - | - | 114 | - | - | 116 | - | - | 117 | - | - | 欠測 | - | - |
| | ③西門(μSv/h) | 53.3 | - | - | 53.5 | - | - | 53.3 | - | - | 53.5 | - | - | 53.4 | - | - | 53.3 | - | - | 53.2 | - | - | 53.1 | - | - |
| 風向 | | 西北西 | 西北西 | 北西 | 西南西 | 西 | 西北西 | 西南西 | 西北西 | 西 | 西南西 | 西南西 | 西 | 南西 | 西 | 西北西 | 南西 | 西 | 西北西 | 北西 | 西南西 | 西北西 | 西北西 | 西 | 西北西 |
| 風速（m/s） | | 0.5 | 0.5 | 0.5 | 0.7 | 0.9 | 0.7 | 0.6 | 0.6 | 0.7 | 0.8 | 0.8 | 0.6 | 0.5 | 0.6 | 0.6 | 0.6 | 0.5 | 0.5 | 0.6 | 0.6 | 0.5 | 0.7 | 0.8 | 0.9 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 69.7 | 69.8 | 69.7 | 69.6 | 69.6 | 69.5 | 69.4 | 69.5 | 69.5 | 69.4 | 69.5 | 69.4 | 69.3 | 69.4 | 69.3 | 69.3 | 69.2 | 69.4 | 69.4 | 69.5 | 69.5 | 69.2 | 69.2 | 69.2 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 772 | - | - | 773 | - | - | 772 | - | - | 771 | - | - | 772 | - | - | 771 | - | - | 770 | - | - | 765 | - | - |
| | ⑦正門(μSv/h) | 117 | - | - | 117 | - | - | 117 | - | - | 115 | - | - | 114 | - | - | 114 | - | - | 115 | - | - | 115 | - | - |
| | ③西門(μSv/h) | 53.2 | - | - | 53.3 | - | - | 53.2 | - | - | 52.8 | - | - | 52.9 | - | - | 53 | - | - | 52.8 | - | - | 52.8 | - | - |
| 風向 | | 西 | 西 | 西 | 南西 | 西南西 | 南西 | 南西 | 西 | 西 | 西南西 | 西 | 西南西 | 西 | 西南西 | 西南西 | 西 | 西 | 南西 | 南 | 西 | 南 | 北 | 北東 | 東 |
| 風速（m/s） | | 0.8 | 0.7 | 0.7 | 0.7 | 0.7 | 0.8 | 0.6 | 0.5 | 0.6 | 0.4 | 0.6 | 0.6 | 0.7 | 0.9 | 0.6 | 0.5 | 0.4 | 0.6 | 0.4 | 0.5 | 0.5 | 0.6 | 0.8 | 0.5 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 69.7 | 69.2 | 69.2 | 69.4 | 70.6 | 70.4 | 70.4 | 70.0 | 69.4 | 69.2 | 69.2 | 69.1 | 69.1 | 69.0 | 69.1 | 68.9 | 69.0 | 68.9 | 68.9 | 68.9 | 68.9 | 68.7 | 68.7 | 69.1 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 758 | - | - | 753 | - | - | 751 | - | - | 740 | - | - | 741 | - | - | 735 | - | - | 735 | - | - | 734 | - | - |
| | ⑦正門(μSv/h) | 116 | - | - | 117 | - | - | 114 | - | - | 115 | - | - | 113 | - | - | 115 | - | - | 117 | - | - | 116 | - | - |
| | ③西門(μSv/h) | 52.9 | - | - | 52.2 | - | - | 52.6 | - | - | 51.9 | - | - | 51.3 | - | - | 50.9 | - | - | 50.6 | - | - | 50 | - | - |
| 風向 | | 東 | 東南東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 南東 | 東 | 東 | 東 | 東南東 | 東南東 | 東 | 東南東 | 東南東 | 東南東 | 東 | 東 | 東 | 東 |
| 風速（m/s） | | 0.9 | 1.6 | 1.9 | 2.1 | 2.4 | 2.3 | 2.2 | 2.1 | 2.4 | 2.5 | 2.4 | 2.6 | 2.9 | 2.3 | 1.7 | 2.4 | 2.3 | 2.4 | 3.0 | 1.7 | 3.2 | 2.1 | 3.3 | 1.6 |

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測定場所 ①事務本館北（2号機より北西約０．５キロ） ②体育館付近（MP－５東側）（2号機より西北西約０．９キロ）
③西門付近（MP-5付近）（2号機より西約１．１キロ） ④正門付近前（MP-6付近）（2号機より西南西約１．０キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 68.7 | 68.8 | 68.7 | 68.6 | 68.6 | 68.5 | 68.5 | 68.4 | 68.4 | 68.4 | 68.4 | 68.4 | 68.4 | 68.4 | 68.2 | 68.2 | 68.2 | 68.2 | 68.1 | 68.1 | 68.1 | 68.1 | 68.0 | 68.0 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 733 | - | - | 729 | - | - | 728 | - | - | 725 | - | - | 726 | - | - | 724 | - | - | 723 | - | - | 720 | - | - |
| | ⑦正門(μSv/h) | 114 | - | - | 115 | - | - | 114 | - | - | 113 | - | - | 113 | - | - | 114 | - | - | 112 | - | - | 112 | - | - |
| | ③西門(μSv/h) | 49.9 | - | - | 50.0 | - | - | 49.5 | - | - | 49.1 | - | - | 49.1 | - | - | 49.0 | - | - | 48.9 | - | - | 48.7 | - | - |
| 風向 | | 東 | 南東 | 東南東 | 東南東 | 東南東 | 東 | 東南東 | 東南東 | 東 | 東南東 | 南東 | 東南東 | 東 | 東南東 | 東南東 | 東 | 東南東 | 東 | 東南東 | 南東 | 東南東 | 南東 | 東南東 | 東南東 |
| 風速（m/s） | | 1.6 | 1.3 | 2.1 | 2.1 | 2.5 | 3.3 | 3.0 | 1.9 | 2.1 | 2.7 | 1.9 | 3.0 | 2.4 | 2.6 | 2.4 | 1.8 | 2.3 | 2.4 | 2.4 | 1.5 | 1.9 | 1.3 | 2.1 | 1.5 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | 68.0 | 68.0 | 67.9 | 67.9 | 67.9 | 67.8 | 67.8 | 67.7 | 67.7 | 67.7 | 67.6 | 67.6 | 67.4 | 67.5 | 67.4 | 67.4 | 67.4 | 67.3 | 67.2 | 67.3 | 67.2 | 67.2 | 67.1 | 67.1 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 722 | - | - | 722 | - | - | 720 | - | - | 719 | - | - | 717 | - | - | 720 | - | - | 721 | - | - | 723 | - | - |
| | ⑦正門(μSv/h) | 114 | - | - | 114 | - | - | 113 | - | - | 112 | - | - | 112 | - | - | 112 | - | - | 110 | - | - | 108 | - | - |
| | ③西門(μSv/h) | 48.3 | - | - | 48.2 | - | - | 48.4 | - | - | 47.8 | - | - | 47.8 | - | - | 48.1 | - | - | 48.1 | - | - | 48.3 | - | - |
| 風向 | | 南東 | 東南東 | 南東 | 南南東 | 南東 | 南南東 | 南 | 南 | 南南東 | 南西 | 南南西 | 南南西 | 北 | 南西 | 北 | 北西 | 北 | 北 | 北西 | 西 | 西 | 西南西 | 北北西 | 北北西 |
| 風速（m/s） | | 1.3 | 1.8 | 1.1 | 1.1 | 1.1 | 1.1 | 0.8 | 0.9 | 0.7 | 0.6 | 0.5 | 0.3 | 0.3 | 0.3 | 0.5 | 0.4 | 0.3 | 0.3 | 0.5 | 0.5 | 0.6 | 0.5 | 0.4 | 0.6 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | 67.0 | 67.0 | 67.0 | 67.0 | 67.0 | 66.9 | 66.7 | 66.8 | 66.8 | 66.7 | 66.7 | 66.7 | 66.6 | 66.7 | 66.6 | 66.5 | 66.4 | 66.4 | 66.4 | 66.2 | 66.5 | 66.4 | 66.2 | 66.2 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 728 | - | - | 732 | - | - | 732 | - | - | 733 | - | - | 738 | - | - | 737 | - | - | 739 | - | - | 735 | - | - |
| | ⑦正門(μSv/h) | 108 | - | - | 107 | - | - | 107 | - | - | 109 | - | - | 110 | - | - | 110 | - | - | 110 | - | - | 109 | - | - |
| | ③西門(μSv/h) | 48.7 | - | - | 48.8 | - | - | 49.0 | - | - | 49.2 | - | - | 49.1 | - | - | 49.4 | - | - | 49.5 | - | - | 49.2 | - | - |
| 風向 | | 北西 | 西 | 北西 | 西北西 | 西 | 北西 | 西北西 | 西北西 | 西 | 西南西 | 北西 | 西 | 西 | 西 | 西 | 北 | 西 | 西 | 西 | 北 | 東南東 | 西 | 西 | 西北西 |
| 風速（m/s） | | 0.5 | 0.8 | 0.9 | 0.6 | 0.5 | 0.6 | 0.8 | 0.8 | 1.0 | 0.5 | 0.5 | 0.4 | 0.5 | 0.5 | 0.4 | 0.6 | 0.4 | 0.5 | 0.5 | 0.3 | 0.3 | 0.3 | 0.2 | 0.3 |

## モニタリングポスト（１５：００時点）

※1日1回測定値を確認

| 測定場所 | MP-1 | MP-2 | MP-3 | MP-4 | MP-5 | MP-6 | MP-7 | MP-8 |
|---|---|---|---|---|---|---|---|---|
| 測定値（μSv/h） | 15 | 49 | 52 | 52 | 110 | 160 | 310 | 240 |

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測定場所　①事務本館北（2号機より北西約0．5キロ）　②体育館付近（MP－5東側）（2号機より西北西約0．9キロ）
③西門付近（MP-5付近）（2号機より西約1．1キロ）　④正門付近前（MP-6付近）（2号機より西南西約1．0キロ）

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | 測定値(μSv/h) | 66.2 | 66.2 | 66.2 | 66.1 | 66.1 | 66.1 | 66.0 | 66.0 | 66.0 | 65.0 | 65.9 | 65.8 | 65.8 | 65.8 | 65.8 | 65.7 | 65.7 | 65.7 | 65.6 | 65.6 | 65.6 | 65.5 | 65.5 | 65.6 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 737 | - | - | 737 | - | - | 739 | - | - | 735 | - | - | 738 | - | - | 741 | - | - | 739 | - | - | 741 | - | - |
| | ⑦正門(μSv/h) | 107 | - | - | 109 | - | - | 107 | - | - | 108 | - | - | 109 | - | - | 109 | - | - | 107 | - | - | 107 | - | - |
| | ③西門(μSv/h) | 49.4 | - | - | 49.4 | - | - | 49.7 | - | - | 49.8 | - | - | 49.4 | - | - | 49.4 | - | - | 49.6 | - | - | 49.3 | - | - |
| 風向 | | 西北西 | 西 | 西北西 | 西 | 西北西 | 北北西 | 西 | 西南西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西 |
| 風速（m/s） | | 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.5 | 0.5 | 0.8 | 0.8 | 0.6 | 0.6 | 0.5 | 0.5 | 0.6 | 0.5 | 0.6 | 0.6 | 0.5 | 0.4 | 0.8 | 0.7 | 0.7 |

| 測定場所 | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | 測定値(μSv/h) | 65.4 | 65.4 | 65.4 | 65.4 | 65.3 | 65.2 | 65.2 | 65.2 | 65.1 | 65.1 | 65.1 | 65.1 | 64.9 | 65.0 | 65.0 | 64.8 | 65.0 | 65.0 | 65.0 | 64.9 | 65.0 | 65.2 | 65.1 | 66.2 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 742 | - | - | 742 | - | - | 736 | - | - | 740 | - | - | 740 | - | - | 739 | - | - | 735 | - | - | 733 | - | - |
| | ⑦正門(μSv/h) | 108 | - | - | 108 | - | - | 108 | - | - | 108 | - | - | 108 | - | - | 107 | - | - | 108 | - | - | 108 | - | - |
| | ③西門(μSv/h) | 49.6 | - | - | 49.6 | - | - | 49.3 | - | - | 49.5 | - | - | 49.3 | - | - | 49.4 | - | - | 49.4 | - | - | 49.6 | - | - |
| 風向 | | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西 | 南西 | 西 | 南西 | 西南西 | 東 | 東 | 東 |
| 風速（m/s） | | 0.5 | 0.8 | 0.9 | 0.5 | 0.8 | 0.8 | 0.9 | 0.9 | 1.0 | 0.8 | 0.7 | 0.5 | 0.9 | 1.0 | 0.7 | 0.7 | 0.6 | 0.6 | 0.6 | 0.5 | 0.5 | 0.5 | 0.8 | 1.4 |

| 測定場所 | | ③（※11:10から⑦） | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | 測定値(μSv/h) | 67.9 | 69.0 | 68.7 | 70.3 | 68.5 | 67.5 | 68.9 | 66.5 | 65.9 | 65.8 | 65.6 | 65.6 | 65.7 | 65.6 | 65.5 | 65.4 | 65.5 | 65.5 | 65.2 | 83.7 | 84.0 | 84.1 | 83.9 | 84.3 |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| 可搬 | ⑥本館南(μSv/h) | 731 | - | - | 718 | - | - | 712 | - | - | 714 | - | - | 707 | - | - | 704 | - | - | 703 | - | - | 701 | - | - |
| | ⑦正門(μSv/h) | 114 | - | - | 109 | - | - | 110 | - | - | 109 | - | - | 108 | - | - | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - |
| | ③西門(μSv/h) | 52.3 | - | - | 50.9 | - | - | 52.2 | - | - | 49.0 | - | - | 48.7 | - | - | 48.4 | - | - | 48.1 | - | - | 47.7 | - | - |
| 風向 | | 東 | 東 | 東南東 | 東 | 東 | 東 | 東 | 東南東 | 東 | 東南東 | 東南東 | 東南東 | 東 | 東南東 | 東 | 東南東 | 東 | 東南東 | 東 | 東 | 南東 | 南東 | 南東 | 南 |
| 風速（m/s） | | 1.6 | 1.3 | 1.8 | 2.0 | 1.9 | 2.2 | 2.2 | 2.4 | 2.3 | 2.8 | 2.9 | 2.4 | 3.2 | 3.1 | 3.1 | 3.0 | 2.9 | 3.1 | 3.7 | 4.0 | 2.7 | 3.0 | 3.1 | 3.3 |

4/6/2011　　福島第一（1）

測定場所　①事務本館北（2号機より北西約０．５キロ）　②体育館付近（MP－５東側）（2号機より西北西約０．９キロ）
③西門付近（MP-5付近）（2号機より西約１．１キロ）　④正門付近前（MP-6付近）（2号機より西南西約１．０キロ）

| 測定場所 | | ⑦ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | 測定値(μSv/h) | 84.1 | 83.9 | 84.2 | 83.7 | 83.8 | 83.6 | 83.3 | 83.8 | 83.8 | 83.6 | 83.8 | 83.5 | 83.8 | | | | | | | | | | | |
| | 中性子 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | | | | | | | | | | | |
| 可搬 | ⑥本館南(μSv/h) | 698 | - | - | 695 | - | - | 696 | - | - | 696 | - | - | 695 | | | | | | | | | | | |
| | ⑦正門(μSv/h) | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - | 欠測 | - | - | 欠測 | | | | | | | | | | | |
| | ③西門(μSv/h) | 47.7 | - | - | 47.7 | - | - | 47.0 | - | - | 47.0 | - | - | 47.0 | | | | | | | | | | | |
| 風向 | | 南東 | 南 | 南東 | 南南東 | 南東 | 南 | 東 | 東南東 | 南 | 東南東 | 東南東 | 東 | 東南東 | | | | | | | | | | | |
| 風速（m/s） | | 3.2 | 2.9 | 3.1 | 3.1 | 3.4 | 3.3 | 2.9 | 2.7 | 2.5 | 2.7 | 2.3 | 2.5 | 2.8 | | | | | | | | | | | |

| 測定場所 | | ⑦ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | 測定値(μSv/h) | | | | | | | | | | | | | | | | | | | | | | | | |
| | 中性子 | | | | | | | | | | | | | | | | | | | | | | | | |
| 可搬 | ⑥本館南(μSv/h) | | | | | | | | | | | | | | | | | | | | | | | | |
| | ⑦正門(μSv/h) | | | | | | | | | | | | | | | | | | | | | | | | |
| | ③西門(μSv/h) | | | | | | | | | | | | | | | | | | | | | | | | |
| 風向 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 風速（m/s） | | | | | | | | | | | | | | | | | | | | | | | | | |

| 測定場所 | | ⑦ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 時間 | | 0:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | 測定値(μSv/h) | | | | | | | | | | | | | | | | | | | | | | | | |
| | 中性子 | | | | | | | | | | | | | | | | | | | | | | | | |
| 可搬 | ⑥本館南(μSv/h) | | | | | | | | | | | | | | | | | | | | | | | | |
| | ⑦正門(μSv/h) | | | | | | | | | | | | | | | | | | | | | | | | |
| | ③西門(μSv/h) | | | | | | | | | | | | | | | | | | | | | | | | |
| 風向 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 風速（m/s） | | | | | | | | | | | | | | | | | | | | | | | | | |

## モニタリングポスト（１５：００時点）

※１日１回測定値を確認

| 測定場所 | MP-1 | MP-2 | MP-3 | MP-4 | MP-5 | MP-6 | MP-7 | MP-8 |
|---|---|---|---|---|---|---|---|---|
| 測定値（μSv/h） | | | | | | | | |

※MP-1及び2については、巡回による目視にて確認した値（伝送系のトラブルのため送信不可）
※MP-3～8については、伝送システムによる計測値

福島第二（2F）（事業者のモニタリングポスト）　１枚目

| | 3/11/2011 | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 15:20 | 15:42 | 15:50 | 16:00 | 16:17 | 16:31 | 16:41 | 17:10 | 17:30 | 17:40 | 18:08 | 18:18 | 18:34 | 18:52 | 19:01 | 19:11 | 19:21 | 19:30 | 19:41 | 19:50 | 20:00 | 20:10 |
| MP1（μSv/h） | 0.038 | 0.038 | 0.041 | 0.043 | 0.042 | 0.044 | 0.041 | 0.038 | 0.038 | 0.038 | 0.038 | 0.036 | 0.038 | 0.036 | 0.036 | 0.034 | 0.035 | 0.036 | 0.036 | 0.037 | 0.036 | 0.035 |
| MP2（μSv/h） | 0.049 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.036 | 0.037 | 0.044 | 0.043 | 0.043 | 0.041 | 0.042 | 0.042 | 0.040 | 0.039 | 0.039 | 0.036 | 0.037 | 0.036 | 0.042 | 0.036 | 0.036 | 0.037 | 0.038 | 0.036 | 0.038 | 0.038 |
| MP4（μSv/h） | 0.036 | 0.039 | 0.045 | 0.046 | 0.043 | 0.040 | 0.041 | 0.039 | 0.038 | 0.037 | 0.040 | 0.037 | 0.036 | 0.034 | 0.035 | 0.035 | 0.036 | 0.035 | 0.037 | 0.036 | 0.038 | 0.039 |
| MP5（μSv/h） | 0.040 | 0.048 | 0.047 | 0.049 | 0.047 | 0.046 | 0.047 | 0.043 | 0.045 | 0.041 | 0.042 | 0.045 | 0.043 | 0.039 | 0.042 | 0.042 | 0.040 | 0.038 | 0.045 | 0.043 | 0.042 | 0.041 |
| MP6（μSv/h） | 0.045 | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － |
| MP7（μSv/h） | 0.046 | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － |
| 風向 | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － |
| 風速（m/s） | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － |

| | 3月11日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 20:20 | 20:31 | 20:41 | 20:50 | 21:00 | 21:10 | 21:23 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:51 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1（μSv/h） | 0.040 | 0.038 | 0.036 | 0.035 | 0.036 | 0.035 | 0.037 | 0.036 | 0.037 | 0.038 | 0.036 | 0.037 | 0.036 | 0.037 | 0.037 | 0.038 | 0.038 | 0.035 | 0.036 | 0.033 | 0.039 | 0.035 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.038 | 0.034 | 0.037 | 0.038 | 0.039 | 0.038 | 0.038 | 0.036 | 0.036 | 0.036 | 0.039 | 0.040 | 0.035 | 0.037 | 0.038 | 0.037 | 0.037 | 0.037 | 0.038 | 0.038 | 0.037 | 0.034 |
| MP4（μSv/h） | 0.037 | 0.037 | 0.038 | 0.035 | 0.034 | 0.038 | 0.035 | 0.035 | 0.036 | 0.036 | 0.038 | 0.038 | 0.036 | 0.037 | 0.035 | 0.039 | 0.036 | 0.036 | 0.036 | 0.036 | 0.035 | 0.036 |
| MP5（μSv/h） | 0.043 | 0.046 | 0.041 | 0.043 | 0.045 | 0.040 | 0.044 | 0.043 | 0.042 | 0.042 | 0.044 | 0.042 | 0.045 | 0.044 | 0.040 | 0.039 | 0.042 | 0.044 | 0.042 | 0.041 | 0.038 | 0.038 |
| MP6（μSv/h） | 0.034 | 0.034 | 0.033 | 0.033 | 0.034 | 0.036 | 0.036 | 0.035 | 0.034 | 0.034 | 0.034 | 0.033 | 0.033 | 0.036 | 0.032 | 0.034 | 0.036 | 0.034 | 0.036 | 0.036 | 0.033 | 0.033 |
| MP7（μSv/h） | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － | － |
| 風向 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風速（m/s） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

| | 3/12/2011 | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 0:00 | 0:21 | 0:30 | 0:57 | 0:49 | 1:00 | 1:09 | 1:20 | 1:30 | 1:39 | 1:50 | 2:00 | 2:10 | 2:21 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 |
| MP1（μSv/h） | 0.034 | 0.037 | 0.036 | 0.036 | 0.039 | 0.036 | 0.038 | 0.038 | 0.037 | 0.036 | 0.038 | 0.036 | 0.035 | 0.036 | 0.036 | 0.035 | 0.041 | 0.036 | 0.038 | 0.036 | 0.036 | 0.034 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.036 | 0.035 | 0.038 | 0.037 | 0.037 | 0.040 | 0.037 | 0.036 | 0.037 | 0.036 | 0.037 | 0.039 | 0.037 | 0.039 | 0.037 | 0.040 | 0.036 | 0.036 | 0.039 | 0.036 | 0.034 |
| MP4（μSv/h） | 0.035 | 0.038 | 0.036 | 0.038 | 0.037 | 0.038 | 0.037 | 0.037 | 0.039 | 0.037 | 0.036 | 0.035 | 0.036 | 0.035 | 0.037 | 0.037 | 0.038 | 0.038 | 0.038 | 0.038 | 0.035 | 0.035 |
| MP5（μSv/h） | 0.041 | 0.042 | 0.043 | 0.042 | 0.042 | 0.045 | 0.042 | 0.040 | 0.043 | 0.045 | 0.043 | 0.042 | 0.042 | 0.041 | 0.034 | 0.040 | 0.048 | 0.044 | 0.043 | 0.041 | 0.042 | 0.042 |
| MP6（μSv/h） | 0.032 | 0.033 | 0.033 | 0.034 | 0.034 | 0.036 | 0.035 | 0.035 | 0.036 | 0.035 | 0.031 | 0.036 | 0.034 | 0.035 | 0.034 | 0.034 | 0.036 | 0.037 | 0.032 | 0.034 | 0.035 | 0.033 |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 北西 | 北北西 | 北北東 | 北 |
| 風速（m/s） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 1.1 | 1.0 | 1.1 | 1.1 |

| | 3月12日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 3:51 | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:24 | 6:30 | 6:41 | 6:50 | 7:00 | 7:10 | 7:20 | 7:31 |
| MP1（μSv/h） | 0.037 | 0.037 | 0.038 | 0.034 | 0.038 | 0.033 | 0.037 | 0.037 | 0.040 | 0.035 | 0.036 | 0.036 | 0.037 | 0.038 | 0.034 | 0.037 | 0.034 | 0.035 | 0.037 | 0.038 | 0.036 | 0.036 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.038 | 0.038 | 0.038 | 0.037 | 0.040 | 0.036 | 0.038 | 0.036 | 0.037 | 0.039 | 0.039 | 0.038 | 0.037 | 0.038 | 0.037 | 0.036 | 0.037 | 0.037 | 0.037 | 0.039 | 0.037 |
| MP4（μSv/h） | 0.037 | 0.037 | 0.037 | 0.036 | 0.038 | 0.036 | 0.036 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.038 | 0.037 | 0.039 | 0.036 | 0.039 | 0.039 | 0.038 | 0.034 | 0.036 | 0.037 |
| MP5（μSv/h） | 0.042 | 0.041 | 0.045 | 0.039 | 0.045 | 0.040 | 0.041 | 0.044 | 0.043 | 0.043 | 0.042 | 0.044 | 0.042 | 0.042 | 0.043 | 0.044 | 0.043 | 0.041 | 0.042 | 0.043 | 0.046 | 0.046 |
| MP6（μSv/h） | 0.035 | 0.037 | 0.034 | 0.036 | 0.033 | 0.033 | 0.034 | 0.035 | 0.033 | 0.037 | 0.035 | 0.038 | 0.036 | 0.034 | 0.037 | 0.035 | 0.044 | 0.035 | 0.036 | 0.034 | 0.036 | 0.036 |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 北 | 北東 | 北西 | 南 | 南西 | 南南東 | 東南東 | 南東 | 北東 | 南東 | 西南西 | 西南西 | 南 | 南南西 | 南西 | 南 | 南南東 | 南南西 | 南南西 | 北 | 東 | 北北東 |
| 風速（m/s） | 0.7 | 0.5 | 0.4 | 0.4 | 0.6 | 0.5 | 0.9 | 1.6 | 0.4 | 0.9 | 1.6 | 2.0 | 1.3 | 1.9 | 1.0 | 0.9 | 1.9 | 1.6 | 0.7 | 0.9 | 0.4 | 1.6 |

## 福島第二（2F）（事業者のモニタリングポスト）　２枚目

| | 3月12日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 7:40 | 7:50 | 8:01 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 8:59 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 |
| MP1（μSv/h） | 0.037 | 0.038 | 0.041 | 0.039 | 0.085 | 0.070 | 0.096 | 0.103 | 0.082 | 0.049 | 0.039 | 0.036 | 0.039 | 0.036 | 0.036 | 0.036 | 0.038 | 0.036 | 0.037 | 0.035 | 0.037 | 0.036 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.036 | 0.037 | 0.038 | 0.042 | 0.042 | 0.057 | 0.068 | 0.081 | 0.071 | 0.041 | 0.036 | 0.037 | 0.037 | 0.035 | 0.036 | 0.038 | 0.037 | 0.038 | 0.035 | 0.037 | 0.036 | 0.036 |
| MP4（μSv/h） | 0.037 | 0.037 | 0.035 | 0.039 | 0.039 | 0.055 | 0.056 | 0.057 | 0.056 | 0.039 | 0.038 | 0.039 | 0.038 | 0.036 | 0.036 | 0.036 | 0.036 | 0.037 | 0.037 | 0.036 | 0.036 | 0.037 |
| MP5（μSv/h） | 0.043 | 0.040 | 0.042 | 0.043 | 0.045 | 0.053 | 0.052 | 0.060 | 0.057 | 0.042 | 0.045 | 0.044 | 0.041 | 0.042 | 0.042 | 0.041 | 0.042 | 0.043 | 0.040 | 0.043 | 0.040 | 0.043 |
| MP6（μSv/h） | 0.036 | 0.034 | 0.038 | 0.034 | 0.040 | 0.042 | 0.041 | 0.042 | 0.047 | 0.035 | 0.036 | 0.038 | 0.034 | 0.034 | 0.037 | 0.035 | 0.034 | 0.032 | 0.037 | 0.034 | 0.034 | 0.035 |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 北東 | 東南東 | 東 | 北北東 | 東北東 | 南西 | 南 | 南 | 東南東 | 北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 |
| 風速（m/s） | 2.2 | 0.7 | 0.8 | 0.8 | 1.7 | 0.4 | 1.0 | 2.1 | 1.6 | 0.6 | 5.8 | 6.8 | 7.4 | 7.8 | 6.0 | 3.3 | 4.4 | 7.5 | 6.0 | 5.7 | 6.0 | 7.0 |

| | 3月12日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 11:21 | 11:30 | 11:40 | 11:50 | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 |
| MP1（μSv/h） | 0.036 | 0.037 | 0.035 | 0.037 | 0.033 | 0.035 | 0.037 | 0.037 | 0.036 | 0.037 | 0.039 | 0.038 | 0.036 | 0.034 | 0.035 | 0.038 | 0.036 | 0.038 | 0.034 | 0.039 | 0.035 | 0.037 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.036 | 0.036 | 0.037 | 0.037 | 0.036 | 0.036 | 0.038 | 0.036 | 0.040 | 0.037 | 0.038 | 0.038 | 0.035 | 0.037 | 0.035 | 0.037 | 0.037 | 0.036 | 0.037 | 0.036 | 0.035 |
| MP4（μSv/h） | 0.034 | 0.037 | 0.037 | 0.039 | 0.036 | 0.034 | 0.037 | 0.037 | 0.036 | 0.036 | 0.035 | 0.039 | 0.039 | 0.037 | 0.037 | 0.036 | 0.038 | 0.038 | 0.035 | 0.035 | 0.035 | 0.037 |
| MP5（μSv/h） | 0.043 | 0.043 | 0.043 | 0.042 | 0.041 | 0.044 | 0.041 | 0.040 | 0.041 | 0.045 | 0.040 | 0.040 | 0.040 | 0.041 | 0.036 | 0.041 | 0.042 | 0.042 | 0.042 | 0.043 | 0.040 | 0.044 |
| MP6（μSv/h） | 0.035 | 0.035 | 0.035 | 0.036 | 0.034 | 0.034 | 0.033 | 0.034 | 0.031 | 0.034 | 0.038 | 0.039 | 0.039 | 0.035 | 0.036 | 0.035 | 0.034 | 0.030 | 0.035 | 0.035 | 0.037 | 0.038 |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - |
| 風向 | 西南西 | 西 | 西 | 北西 | 西南西 | 北西 | 西 | 西北西 | 西 | 西南西 | 南東 | 南南東 | 南南東 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南南東 |
| 風速（m/s） | 6.1 | 5.9 | 5.5 | 3.9 | 2.1 | 3.3 | 4.6 | 4.6 | 4.7 | 4.4 | 1.2 | 4.5 | 4.3 | 6.0 | 5.3 | 5.9 | 7.0 | 7.6 | 8.3 | 6.3 | 6.2 | 8.1 |

| | 3月12日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 | 16:11 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 |
| MP1（μSv/h） | 0.041 | 0.039 | 0.038 | 0.037 | 0.038 | 0.035 | 0.037 | 0.036 | 0.036 | 0.036 | 0.038 | 0.039 | 0.038 | 0.036 | 0.038 | 0.038 | 0.035 | 0.038 | 0.036 | 0.035 | 0.037 | 0.040 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.036 | 0.038 | 0.038 | 0.038 | 0.034 | 0.038 | 0.034 | 0.039 | 0.035 | 0.039 | 0.037 | 0.038 | 0.035 | 0.038 | 0.039 | 0.038 | 0.036 | 0.036 | 0.038 | 0.037 | 0.037 | 0.036 |
| MP4（μSv/h） | 0.034 | 0.041 | 0.035 | 0.036 | 0.038 | 0.037 | 0.038 | 0.037 | 0.040 | 0.038 | 0.037 | 0.037 | 0.037 | 0.036 | 0.033 | 0.038 | 0.035 | 0.038 | 0.037 | 0.036 | 0.038 | 0.035 |
| MP5（μSv/h） | 0.043 | 0.041 | 0.044 | 0.044 | 0.040 | 0.043 | 0.043 | 0.045 | 0.044 | 0.042 | 0.042 | 0.042 | 0.042 | 0.045 | 0.042 | 0.042 | 0.043 | 0.044 | 0.042 | 0.042 | 0.044 | 0.046 |
| MP6（μSv/h） | 0.032 | 0.034 | 0.035 | 0.034 | 0.038 | 0.033 | 0.038 | 0.038 | 0.034 | 0.032 | 0.035 | 0.036 | 0.034 | 0.033 | 0.035 | 0.034 | 0.035 | 0.038 | 0.034 | 0.036 | 0.034 | 0.036 |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 南南東 | 南 | 南南東 | 南 | 南南東 | 南 | 南南東 | 南 | 南 | 南 | 南 | 南 | 南南西 | 南 | 南 | 南 | 南 | 南 | 南南西 | 南 | 南 | 南南西 |
| 風速（m/s） | 8.0 | 8.0 | 8.5 | 8.8 | 8.8 | 8.8 | 5.8 | 5.7 | 5.6 | 5.6 | 6.0 | 4.1 | 5.9 | 6.2 | 6.1 | 6.3 | 3.5 | 2.5 | 5.5 | 3.9 | 5.1 | 6.1 |

| | 3月12日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 |
| MP1（μSv/h） | 0.038 | 0.036 | 0.037 | 0.036 | 0.034 | 0.037 | 0.034 | 0.036 | 0.039 | 0.039 | 0.038 | 0.036 | 0.038 | 0.038 | 0.037 | 0.038 | 0.038 | 0.037 | 0.036 | 0.039 | 0.034 | 0.036 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.038 | 0.038 | 0.040 | 0.039 | 0.037 | 0.039 | 0.036 | 0.034 | 0.038 | 0.036 | 0.037 | 0.036 | 0.039 | 0.037 | 0.037 | 0.036 | 0.040 | 0.034 | 0.038 | 0.036 | 0.038 |
| MP4（μSv/h） | 0.037 | 0.034 | 0.040 | 0.037 | 0.036 | 0.037 | 0.039 | 0.038 | 0.038 | 0.039 | 0.037 | 0.041 | 0.038 | 0.038 | 0.037 | 0.036 | 0.038 | 0.040 | 0.034 | 0.037 | 0.040 | 0.039 |
| MP5（μSv/h） | 0.044 | 0.044 | 0.046 | 0.042 | 0.042 | 0.040 | 0.043 | 0.041 | 0.045 | 0.039 | 0.044 | 0.040 | 0.041 | 0.044 | 0.044 | 0.042 | 0.042 | 0.043 | 0.043 | 0.043 | 0.047 | 0.042 |
| MP6（μSv/h） | 0.033 | 0.036 | 0.036 | 0.034 | 0.036 | 0.033 | 0.035 | 0.036 | 0.035 | 0.037 | 0.037 | 0.034 | 0.035 | 0.036 | 0.035 | 0.038 | 0.036 | 0.037 | 0.033 | 0.034 | 0.037 | 0.036 |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 南南西 | 南南西 | 南西 | 南南西 | 南西 | 西南西 | 西南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 西 | 南東 | 南南西 | 南南西 | 南南西 | 南西 |
| 風速 | 4.0 | 3.4 | 1.8 | 3.1 | 1.9 | 2.6 | 1.6 | 1.9 | 3.3 | 3.6 | 2.2 | 2.8 | 2.7 | 3.0 | 1.3 | 1.1 | 0.7 | 1.0 | 1.6 | 2.2 | 2.5 | 4.9 |

**福島第二（2F）（事業者のモニタリングポスト）　3枚目**

| | 3月12日（続き） | | | | | | | | | | 3月13日 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 |
| MP1（μSv/h） | 0.035 | 0.039 | 0.038 | 0.037 | 0.037 | 0.036 | 0.036 | 0.038 | 0.037 | 0.039 | 0.038 | 0.035 | 0.036 | 0.036 | 0.038 | 0.037 | 0.037 | 0.036 | 0.036 | 0.035 | 0.038 | 0.037 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.036 | 0.038 | 0.037 | 0.038 | 0.038 | 0.036 | 0.036 | 0.037 | 0.036 | 0.036 | 0.039 | 0.037 | 0.038 | 0.040 | 0.036 | 0.036 | 0.035 | 0.037 | 0.040 | 0.036 | 0.040 | 0.037 |
| MP4（μSv/h） | 0.037 | 0.038 | 0.036 | 0.040 | 0.035 | 0.036 | 0.038 | 0.037 | 0.037 | 0.036 | 0.038 | 0.037 | 0.039 | 0.037 | 0.039 | 0.040 | 0.038 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 |
| MP5（μSv/h） | 0.044 | 0.040 | 0.044 | 0.043 | 0.043 | 0.041 | 0.044 | 0.045 | 0.042 | 0.044 | 0.045 | 0.045 | 0.039 | 0.040 | 0.042 | 0.046 | 0.042 | 0.044 | 0.045 | 0.042 | 0.042 | 0.042 |
| MP6（μSv/h） | 0.038 | 0.038 | 0.035 | 0.034 | 0.037 | 0.035 | 0.037 | 0.036 | 0.037 | 0.035 | 0.034 | 0.038 | 0.037 | 0.035 | 0.036 | 0.035 | 0.035 | 0.038 | 0.035 | 0.034 | 0.038 | 0.037 |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 |
| 風速 | 5.0 | 5.0 | 5.2 | 5.1 | 5.0 | 6.1 | 5.5 | 5.4 | 5.8 | 4.7 | 4.1 | 4.5 | 6.1 | 5.9 | 6.1 | 8.6 | 7.1 | 7.7 | 7.1 | 5.9 | 6.3 | 5.7 |

| | 3月13日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 |
| MP1（μSv/h） | 0.038 | 0.037 | 0.039 | 0.038 | 0.037 | 0.036 | 0.037 | 0.038 | 0.039 | 0.036 | 0.039 | 0.037 | 0.037 | 0.034 | 0.037 | 0.038 | 0.035 | 0.036 | 0.036 | 0.035 | 0.038 | 0.038 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.038 | 0.037 | 0.037 | 0.037 | 0.037 | 0.035 | 0.036 | 0.036 | 0.037 | 0.039 | 0.036 | 0.036 | 0.036 | 0.039 | 0.039 | 0.036 | 0.040 | 0.039 | 0.038 | 0.033 | 0.036 | 0.038 |
| MP4（μSv/h） | 0.036 | 0.039 | 0.037 | 0.037 | 0.036 | 0.038 | 0.036 | 0.038 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 | 0.038 | 0.038 | 0.036 | 0.037 | 0.036 | 0.034 | 0.035 | 0.036 |
| MP5（μSv/h） | 0.043 | 0.042 | 0.043 | 0.043 | 0.041 | 0.042 | 0.041 | 0.043 | 0.043 | 0.042 | 0.042 | 0.040 | 0.044 | 0.046 | 0.042 | 0.044 | 0.041 | 0.044 | 0.044 | 0.045 | 0.040 | 0.042 |
| MP6（μSv/h） | 0.036 | 0.036 | 0.041 | 0.035 | 0.036 | 0.033 | 0.034 | 0.033 | 0.036 | 0.035 | 0.033 | 0.035 | 0.032 | 0.037 | 0.035 | 0.038 | 0.035 | 0.035 | 0.035 | 0.033 | 0.032 | 0.035 |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 南西 | 南南西 | 南西 | 南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南西 | 西南西 | 西南西 | 南西 | 南西 | 南西 | 西南西 | 南西 | 南西 | 南西 | 西南西 |
| 風速 | 4.7 | 4.4 | 4.4 | 2.7 | 3.0 | 4.1 | 3.6 | 3.7 | 4.1 | 2.7 | 2.8 | 1.8 | 2.2 | 2.1 | 2.1 | 1.6 | 1.6 | 3.8 | 5.6 | 8.6 | 6.8 | 6.0 |

| | 3月13日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 | 8:17 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 |
| MP1（μSv/h） | 0.037 | 0.035 | 0.033 | 0.037 | 0.037 | 0.038 | 0.038 | 0.036 | 0.037 | 0.036 | 0.037 | 0.034 | 0.036 | 0.034 | 0.038 | 0.038 | 0.037 | 0.035 | 0.037 | 0.035 | 0.034 | 0.036 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.035 | 0.037 | 0.038 | 0.037 | 0.036 | 0.037 | 0.036 | 0.039 | 0.038 | 0.035 | 0.038 | 0.034 | 0.035 | 0.038 | 0.036 | 0.036 | 0.035 | 0.036 | 0.038 | 0.037 | 0.037 | 0.037 |
| MP4（μSv/h） | 0.036 | 0.037 | 0.037 | 0.038 | 0.037 | 0.040 | 0.039 | 0.035 | 0.036 | 0.037 | 0.034 | 0.036 | 0.036 | 0.036 | 0.039 | 0.037 | 0.037 | 0.036 | 0.036 | 0.038 | 0.039 | 0.039 |
| MP5（μSv/h） | 0.042 | 0.044 | 0.042 | 0.043 | 0.045 | 0.041 | 0.041 | 0.042 | 0.041 | 0.040 | 0.041 | 0.042 | 0.043 | 0.044 | 0.043 | 0.040 | 0.041 | 0.042 | 0.041 | 0.042 | 0.040 | 0.040 |
| MP6（μSv/h） | 0.035 | 0.036 | 0.034 | 0.033 | 0.036 | 0.033 | 0.037 | 0.033 | 0.036 | 0.037 | 0.035 | 0.036 | 0.034 | 0.036 | 0.034 | - | - | - | - | - | - | - |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 西南西 | 西南西 | 南西 | 南西 | 南西 | 南南西 | 南南西 | 南西 | 南西 | 南南西 | 南西 | 南南西 | 南西 | 南西 | 南西 | 西南西 | 西 | 北西 | 南西 | 西 | 西 | 西北西 |
| 風速 | 6.1 | 6.4 | 6.4 | 7.2 | 7.2 | 4.9 | 4.9 | 5.6 | 4.7 | 3.6 | 3.5 | 3.7 | 3.5 | 3.2 | 3.3 | 3.0 | 2.5 | 1.7 | 1.1 | 2.9 | 1.9 | 3.1 |

| | 3月13日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポス | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 |
| MP1（μSv/h） | 0.036 | 0.035 | 0.036 | 0.044 | 0.040 | 0.036 | 0.035 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.037 | 0.035 | 0.036 | 0.039 | 0.038 | 0.037 | 0.038 | 0.037 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.037 | 0.037 | 0.040 | 0.040 | 0.038 | 0.036 | 0.036 | 0.038 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.037 | 0.036 | 0.038 | 0.036 | 0.036 | 0.037 |
| MP4（μSv/h） | 0.036 | 0.037 | 0.038 | 0.039 | 0.042 | 0.038 | 0.038 | 0.038 | 0.038 | 0.037 | 0.040 | 0.037 | 0.039 | 0.038 | 0.038 | 0.037 | 0.038 | 0.038 | 0.039 | 0.036 | 0.038 | 0.037 |
| MP5（μSv/h） | 0.039 | 0.039 | 0.040 | 0.043 | 0.045 | 0.041 | 0.042 | 0.043 | 0.042 | 0.039 | 0.042 | 0.042 | 0.041 | 0.041 | 0.041 | 0.042 | 0.042 | 0.042 | 0.043 | 0.043 | 0.042 | 0.041 |
| MP6（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 西南西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西南西 | 西北西 | 西 | 西南西 | 南西 | 西 | 西 | 南西 | 西南西 | 西 | 南西 | 西南西 | 南南西 | 南西 |
| 風速 | 3 | 2.9 | 4.6 | 3.1 | 2.3 | 2.1 | 3.3 | 2.6 | 1.6 | 3.9 | 3.9 | 3.5 | 6.7 | 5.9 | 5.7 | 1.6 | 5.9 | 1.9 | 3.5 | 1.2 | 4.6 | 3.5 |

## 福島第二（2F）（事業者のモニタリングポスト）　4枚目

| | 3月13日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Eニタリングポス | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 | 16:10 | 16:20 | 16:30 |
| MP1（μSv/h） | 0.036 | 0.038 | 0.036 | 0.035 | 0.034 | 0.037 | 0.037 | 0.037 | 0.038 | 0.036 | 0.037 | 0.036 | 0.036 | 0.035 | 0.035 | 0.036 | 0.038 | 0.039 | 0.036 | 0.035 | 0.037 | 0.035 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.037 | 0.037 | 0.037 | 0.034 | 0.037 | 0.039 | 0.037 | 0.036 | 0.037 | 0.037 | 0.035 | 0.036 | 0.038 | 0.037 | 0.038 | 0.040 | 0.038 | 0.037 | 0.037 | 0.038 | 0.037 |
| MP4（μSv/h） | 0.038 | 0.040 | 0.038 | 0.038 | 0.038 | 0.039 | 0.037 | 0.039 | 0.036 | 0.037 | 0.038 | 0.037 | 0.037 | 0.040 | 0.040 | 0.038 | 0.042 | 0.042 | 0.042 | 0.038 | 0.036 | 0.036 |
| MP5（μSv/h） | 0.041 | 0.042 | 0.042 | 0.042 | 0.041 | 0.043 | 0.043 | 0.042 | 0.041 | 0.040 | 0.043 | 0.040 | 0.040 | 0.042 | 0.040 | 0.042 | 0.044 | 0.042 | 0.044 | 0.041 | 0.040 | 0.041 |
| MP6（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 西南西 | 南 | 南 | 南 | 南南東 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 |
| 風速 | 3.1 | 4.2 | 4.5 | 3.8 | 6.1 | 4.4 | 5.9 | 8.5 | 9.1 | 4.5 | 5.1 | 6.2 | 6.2 | 6.0 | 4.3 | 3.7 | 2.7 | 4.9 | 5.5 | 5.4 | 4.3 | 4.6 |

| | 3月13日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Eニタリングポス | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 | 20:10 |
| MP1（μSv/h） | 0.038 | 0.036 | 0.036 | 0.036 | 0.035 | 0.035 | 0.036 | 0.035 | 0.037 | 0.037 | 0.036 | 0.037 | 0.037 | 0.035 | 0.036 | 0.036 | 0.036 | 0.037 | 0.037 | 0.036 | 0.037 | 0.036 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.036 | 0.036 | 0.037 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.037 | 0.036 | 0.036 | 0.035 | 0.037 | 0.038 | 0.038 | 0.037 | 0.036 | 0.035 | 0.037 | 0.036 | 0.038 |
| MP4（μSv/h） | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.038 | 0.036 | 0.037 | 0.038 | 0.037 | 0.037 | 0.038 | 0.038 | 0.036 | 0.036 | 0.036 | 0.037 | 0.036 | 0.036 | 0.037 | 0.036 |
| MP5（μSv/h） | 0.040 | 0.041 | 0.040 | 0.041 | 0.040 | 0.041 | 0.042 | 0.041 | 0.041 | 0.041 | 0.038 | 0.042 | 0.041 | 0.041 | 0.040 | 0.041 | 0.040 | 0.043 | 0.041 | 0.042 | 0.042 | 0.041 |
| MP6（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 南 | 南 | 南 | 南南西 | 南南西 | 南南西 | 南南西 | 南西 | 西 | 西南西 | 西南西 | 南西 | 西南西 | 西 | 西 | 北西 | 北 | 北北西 | 北西 | 北西 | 北西 | 北西 |
| 風速 | 4.3 | 4.0 | 4.1 | 3.8 | 3.6 | 3.9 | 3.5 | 4.0 | 3.2 | 2.6 | 1.5 | 1.6 | 1.8 | 4.0 | 4.0 | 1.8 | 1.3 | 2.1 | 2.4 | 2.9 | 1.2 | 1.6 |

| | 3月13日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Eニタリングポス | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1（μSv/h） | 0.035 | 0.036 | 0.035 | 0.036 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.037 | 0.037 | 0.035 | 0.037 | 0.036 | 0.036 | 0.037 | 0.036 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.036 | 0.036 | 0.036 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.037 | 0.038 | 0.037 | 0.037 | 0.036 | 0.037 | 0.037 | 0.036 | 0.036 | 0.037 | 0.036 | 0.036 | 0.037 |
| MP4（μSv/h） | 0.037 | 0.036 | 0.037 | 0.037 | 0.035 | 0.036 | 0.037 | 0.039 | 0.036 | 0.040 | 0.038 | 0.037 | 0.037 | 0.036 | 0.037 | 0.037 | 0.038 | 0.036 | 0.036 | 0.037 | 0.037 | 0.037 |
| MP5（μSv/h） | 0.042 | 0.040 | 0.040 | 0.042 | 0.042 | 0.040 | 0.040 | 0.041 | 0.040 | 0.041 | 0.041 | 0.042 | 0.040 | 0.041 | 0.042 | 0.042 | 0.043 | 0.040 | 0.041 | 0.041 | 0.040 | 0.042 |
| MP6（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 北北西 | 西南西 | 南西 | 南西 | 南西 | 西南西 | 西南西 | 西南西 | 西南西 | 西南西 | 西南西 | 西南西 | 北東 | 北東 | 北東 | 西南西 | 南東 | 南南東 | 北東 | 北東 | 北東 | 北東 |
| 風速 | 1.8 | 1.2 | 1.0 | 1.7 | 2.3 | 4.5 | 4.9 | 2.9 | 4.2 | 2.8 | 2.8 | 1.0 | 0.5 | 0.6 | 0.4 | 1.1 | 0.3 | 0.3 | 0.5 | 0.1 | 0.9 | 0.5 |

| | 3月14日 | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Eニタリングポス | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:35 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 |
| MP1（μSv/h） | 0.038 | 0.038 | 0.038 | 0.038 | 0.037 | 0.036 | 0.037 | 0.036 | 0.037 | 0.048 | 0.042 | 0.038 | 0.037 | 0.038 | 0.037 | 0.037 | 0.036 | 0.037 | 0.037 | 0.036 | 0.036 | 0.038 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.035 | 0.038 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.035 | 0.036 | 0.036 | 0.037 | 0.038 | 0.037 | 0.037 | 0.036 | 0.038 | 0.036 |
| MP4（μSv/h） | 0.037 | 0.037 | 0.036 | 0.038 | 0.037 | 0.038 | 0.037 | 0.036 | 0.038 | 0.038 | 0.036 | 0.039 | 0.037 | 0.037 | 0.036 | 0.036 | 0.037 | 0.037 | 0.037 | 0.038 | 0.035 | 0.038 |
| MP5（μSv/h） | 0.041 | 0.042 | 0.043 | 0.042 | 0.043 | 0.043 | 0.041 | 0.041 | 0.041 | 0.043 | 0.041 | 0.040 | 0.041 | 0.043 | 0.040 | 0.042 | 0.040 | 0.042 | 0.040 | 0.041 | 0.040 | 0.042 |
| MP6（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 東北東 | 北東 | 東北東 | 東 | 北東 | 東北東 | 南南東 | 南東 | 南南東 | 南西 | 西南西 | 南西 | 南西 | 南西 | 南南西 | 南 | 南南西 | 南 | 南西 | 南西 | 南 | 南 |
| 風速 | 0.3 | 0.6 | 0.8 | 0.6 | 1.2 | 0.4 | 0.9 | 1.7 | 1.5 | 2.4 | 3.7 | 4.7 | 4.9 | 4.3 | 1.8 | 2.0 | 0.9 | 1.4 | 1.8 | 2.1 | 1.2 | 3.1 |

0.1　01

福島第二（2F）（事業者のモニタリングポスト）　5枚目

| | 3月14日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 3:30 | 3:40 | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 |
| MP1（μSv/h） | 0.037 | 0.037 | 0.167 | 0.037 | 0.038 | 0.036 | 0.039 | 0.039 | 0.036 | 0.038 | 0.037 | 0.037 | 0.036 | 0.037 | 0.036 | 0.038 | 0.038 | 0.037 | 0.037 | 0.036 | 0.038 | 0.037 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.035 | 0.035 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.037 | 0.037 | 0.037 | 0.036 | 0.037 | 0.038 | 0.038 | 0.036 | 0.037 | 0.037 | 0.037 | 0.038 | 0.037 |
| MP4（μSv/h） | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.037 | 0.037 | 0.038 | 0.038 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.038 | 0.036 | 0.038 |
| MP5（μSv/h） | 0.043 | 0.040 | 0.040 | 0.042 | 0.042 | 0.041 | 0.041 | 0.041 | 0.039 | 0.042 | 0.040 | 0.041 | 0.040 | 0.040 | 0.043 | 0.042 | 0.040 | 0.041 | 0.041 | 0.041 | 0.041 | 0.040 |
| MP6（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 風向 | 南南西 | 南南西 | 南南西 | 南 | 南 | 南 | 南南西 | 南南西 | 南南西 | 南南西 | 南西 | 南 | 南南西 | 南南西 | 南南西 | 南 | 南南東 | 南 | 南 | 南西 | 南西 | 南南西 |
| 風速 | 5.0 | 4.7 | 6.5 | 6.5 | 3.4 | 1.8 | 3.1 | 1.9 | 2.4 | 0.9 | 0.2 | 3.1 | 4.6 | 3.7 | 1.3 | 0.8 | 1.5 | 2.3 | 2.4 | 3.0 | 4.0 | 2.6 |

| | 3月14日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 |
| MP1（μSv/h） | 0.037 | 0.037 | 0.036 | 0.035 | 0.038 | 0.038 | 0.037 | 0.038 | 0.037 | 0.038 | 0.034 | 0.037 | 0.038 | 0.037 | 0.037 | 0.036 | 0.038 | 0.036 | 0.036 | 0.038 | 0.037 | 0.036 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.037 | 0.037 | 0.038 | 0.037 | 0.036 | 0.036 | 0.036 | 0.037 | 0.037 | 0.039 | 0.038 | 0.038 | 0.036 | 0.035 | 0.036 | 0.036 | 0.039 | 0.037 | 0.038 | 0.037 | 0.037 |
| MP4（μSv/h） | 0.037 | 0.037 | 0.037 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.036 | 0.039 | 0.037 | 0.037 | 0.037 | 0.037 | 0.038 | 0.037 | 0.038 | 0.038 | 0.037 | 0.037 | 0.037 | 0.038 |
| MP5（μSv/h） | 0.042 | 0.043 | 0.042 | 0.043 | 0.041 | 0.041 | 0.043 | 0.042 | 0.042 | 0.042 | 0.043 | 0.043 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.042 | 0.041 | 0.042 | 0.041 | 0.041 |
| MP6（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | | | | | | |
| MP7（μSv/h） | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | | | | | | |
| 風向 | 南 | 南 | 南 | 南 | 南南西 | 南 | 南 | 南 | 南 | 南南東 | 南南東 | 南 | 南 | | 南 | 南南東 | 南 | 南南東 | 南 | 南南西 | 西南西 | 西北西 |
| 風速 | 3.4 | 2.7 | 3.8 | 3.2 | 2.9 | 2.9 | 3.1 | 2.4 | 2.6 | 3.1 | 5.4 | 5.6 | 4.5 | | 3.9 | 3.9 | 4.1 | 4.2 | 3.8 | 3.7 | 2.7 | 2.0 |

| | 3/14/2011 | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 |
| MP1（μSv/h） | 0.035 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 | 0.038 | 0.036 | 0.039 | 0.038 | 0.037 | 0.034 | 0.035 | 0.035 | 0.036 | 0.039 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.036 | 0.035 | 0.035 | 0.038 | 0.036 | 0.034 | 0.036 | 0.037 | 0.035 | 0.036 | 0.035 | 0.036 | 0.035 | 0.037 | 0.035 | 0.038 |
| MP4（μSv/h） | 0.035 | 0.037 | 0.038 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.04 | 0.039 | 0.038 | 0.04 | 0.038 | 0.038 | 0.038 | 0.038 | 0.037 |
| MP5（μSv/h） | 0.041 | 0.040 | 0.041 | 0.041 | 0.041 | 0.041 | 0.042 | 0.042 | 0.039 | 0.042 | 0.041 | 0.041 | 0.042 | 0.041 | 0.041 | 0.042 | 0.042 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西南西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 北西 | 西南西 |
| 風速（m/s） | 4.8 | 7.7 | 7.3 | 7.6 | 11.7 | 7.7 | 8.7 | 8.1 | 7.6 | 6.3 | 9.1 | 10.4 | 6.4 | 5.4 | 4.5 | 3.8 | 2.9 |

| | 3月14日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 |
| MP1（μSv/h） | 0.038 | 0.036 | 0.035 | 0.037 | 0.037 | 0.037 | 0.039 | 0.037 | 0.039 | 0.037 | 0.038 | 0.035 | 0.034 | 0.038 | 0.035 | 0.037 | 0.037 | 0.035 | 0.036 | 0.038 | 0.038 | 0.036 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.036 | 0.035 | 0.036 | 0.036 | 0.036 | 0.037 | 0.035 | 0.035 | 0.039 | 0.037 | 0.036 | 0.036 | 0.035 | 0.037 | 0.036 | 0.036 | 0.038 | 0.037 | 0.036 | 0.036 | 0.035 | 0.036 |
| MP4（μSv/h） | 0.039 | 0.038 | 0.037 | 0.039 | 0.037 | 0.039 | 0.037 | 0.037 | 0.038 | 0.037 | 0.038 | 0.037 | 0.037 | 0.038 | 0.038 | 0.039 | 0.041 | 0.039 | 0.036 | 0.037 | 0.037 | 0.035 |
| MP5（μSv/h） | 0.041 | 0.042 | 0.039 | 0.041 | 0.040 | 0.041 | 0.042 | 0.042 | 0.041 | 0.042 | 0.04 | 0.04 | 0.042 | 0.042 | 0.042 | 0.043 | 0.043 | 0.042 | 0.044 | 0.041 | 0.043 | 0.04 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 北北西 | 南南東 | 南東 | 北東 | 北北西 | 北北西 | 北北西 | 北西 | 西北西 | 北西 | 西北西 | 西 | 西 | 西 | 西 | 西南西 | 西北西 | 西 | 西 | 西 | 西南西 |
| 風速（m/s） | 4.0 | 0.8 | 1.7 | 2.1 | 0.700 | 2.0 | 5.8 | 6.3 | 4.2 | 4.7 | 3 | 2.9 | 6 | 7.4 | 6.5 | 3.1 | 1.1 | 1.2 | 3.9 | 1.8 | 1.9 | 2.6 |

## 福島第二（2F）（事業者のモニタリングポスト）　６枚目

| 3/14/2011 | 3月14日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 |
| MP1（μSv/h） | 0.035 | 0.036 | 0.037 | 0.035 | 0.037 | 0.036 | 0.036 | 0.035 | 0.038 | 0.037 | 0.036 | 0.035 | 0.035 | 0.036 | 0.035 | 0.037 | 0.035 | 0.037 | 0.037 | 0.036 | 0.036 | 0.035 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.037 | 0.036 | 0.035 | 0.036 | 0.035 | 0.036 | 0.038 | 0.037 | 0.036 | 0.037 | 0.037 | 0.036 | 0.037 | 0.037 | 0.035 | 0.038 | 0.035 | 0.038 | 0.038 | 0.036 | 0.035 | 0.034 |
| MP4（μSv/h） | 0.037 | 0.036 | 0.037 | 0.037 | 0.035 | 0.036 | 0.037 | 0.035 | 0.038 | 0.037 | 0.037 | 0.036 | 0.036 | 0.037 | 0.037 | 0.038 | 0.038 | 0.039 | 0.038 | 0.036 | 0.036 | 0.036 |
| MP5（μSv/h） | 0.042 | 0.041 | 0.041 | 0.041 | 0.041 | 0.042 | 0.041 | 0.042 | 0.041 | 0.041 | 0.041 | 0.043 | 0.040 | 0.041 | 0.041 | 0.042 | 0.043 | 0.042 | 0.041 | 0.041 | 0.040 | 0.040 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西南西 | 西南西 | 西 | 西 | 南西 | 南 | 東 | 南東 | 南 | 南南西 | 西南西 | 西 | 北西 | 西 | 北西 | 西北西 | 西北西 | 西北西 | 西 | 南西 | 東南東 | 南西 |
| 風速（m/s） | 3.4 | 2.0 | 2.0 | 2.7 | 0.400 | 1.6 | 3.1 | 1.1 | 0.8 | 1.1 | 0.6 | 1.7 | 1.7 | 1.3 | 2.3 | 3.0 | 3.5 | 3.1 | 0.9 | 1.4 | 0.1 | 0.6 |

| 3/14/2011 | 3月14日（続き） | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 21:00 | 21:30 | 21:40 | 21:44 | 21:48 | 21:50 | 22:00 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:50 | 23:55 |
| MP1（μSv/h） | 0.036 | 0.037 | 0.16 | 2.50 | 5.00 | 9.40 | 9.20 | 11.70 | 2.65 | 2.08 | 1.98 | 2.35 | 2.33 | 1.71 | 1.54 | 4.07 | 20.0 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 0.035 | 0.036 | 0.036 | － | 0.040 | 0.087 | 2.210 | 8.990 | 1.65 | 1.03 | 1.040 | 1.700 | 1.630 | 1.1 | 0.84 | 51.4 | 75.0 |
| MP4（μSv/h） | 0.036 | 0.039 | 0.037 | － | 0.042 | 0.072 | 3.840 | 7.950 | 2.87 | 1.35 | 1.310 | 1.600 | 1.950 | 1.29 | 1.08 | 28.1 | 51.0 |
| MP5（μSv/h） | 0.041 | 0.041 | 0.042 | － | 0.047 | 0.066 | 0.317 | 8.850 | 3.79 | 1.35 | 1.340 | 1.480 | 2.360 | 1.35 | 1.15 | 19.8 | 45.0 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東 | 西 | 北東 | | 西 | 西 | 西 | 北北東 | 北東 | 北東 | 北東 | 北東 | 北北東 | 北 | 北北東 | 北 | 北 |
| 風速（m/s） | 0.9 | 2.0 | 0.9 | | 1.4 | 1.4 | 1.0 | 1.6 | 6.9 | 7.6 | 8.0 | 6.6 | 5.4 | 3.5 | 4.1 | 3.1 | 4.3 |

２３：１０現在、福島第２原発のスタックモニタの値は各号機とも通常時の値

| 3/15/2011 | 3月15日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 |
| MP1（μSv/h） | 73.3 | 110.0 | 55.1 | 31.6 | 39.3 | 42.7 | 42.5 | 33.3 | 33.5 | 33.3 | 31.5 | 27.9 | 30.4 | 30.7 | 71.0 | 147.0 | 73.2 | 75.4 | 78.7 | 117.0 | 120.0 | 121.0 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 113.0 | 82.1 | 40.2 | 27.2 | 24.8 | 33.7 | 29.0 | 28.0 | 29.2 | 29.8 | 35.0 | 41.1 | 107.0 | 106.0 | 153.0 | 169.0 | 163.0 | 101.0 | 170.0 | 118.0 | 86.5 | 77.7 |
| MP4（μSv/h） | 95.7 | 78.9 | 35.2 | 18.1 | 17.0 | 20.7 | 21.3 | 17.7 | 18.2 | 19.4 | 23.2 | 29.2 | 67.0 | 89.4 | 155.0 | 148.0 | 124.0 | 71.0 | 115.0 | 91.2 | 58.2 | 46.2 |
| MP5（μSv/h） | 87.9 | 80.8 | 44.3 | 20.2 | 20.0 | 20.7 | 29.3 | 17.8 | 18.2 | 19.2 | 22.2 | 29.3 | 61.9 | 86.8 | 153.0 | 153.0 | 125.0 | 74.2 | 101.0 | 97.2 | 65.2 | 52.8 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北 | 北 | 北北東 | 北北東 | 北 | 北 | 東北東 | 北北東 | 北北東 | 北 | 北 | 北 | 北北西 | 北北東 | 北 | 北北東 | 北北東 | 北北東 | 東北東 | 東北東 |
| 風速（m/s） | 5 | 5.7 | 5.5 | 6.5 | 6.2 | 3.9 | 2.5 | 2.0 | 2.1 | 4.3 | 3.8 | 4.8 | 4.1 | 5.7 | 3.3 | 2.8 | 3.6 | 3.4 | 2.7 | 0.9 | 0.4 | 0.5 |

| 3/15/2011 | 3月15日（続き） | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 3:40 | 3:50 | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 |
| MP1（μSv/h） | 116.0 | 109.0 | 130.0 | 109.0 | 165.0 | 113.0 | 88.4 | 90.9 | 87.7 | 80.8 | 75.3 | 76.8 | 72.4 | 73.3 | 64.3 | 71.6 | 65.4 | 55.5 | 53.9 | 51.2 | 49.9 | 47.4 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 97.0 | 145.0 | 182.0 | 162.0 | 179.0 | 182.0 | 95.3 | 91.0 | 92.7 | 85.6 | 79.6 | 78.0 | 76.5 | 72.6 | 69.2 | 72.2 | 70.8 | 67.6 | 61.7 | 58.8 | 55.2 | 52.8 |
| MP4（μSv/h） | 59.3 | 91.3 | 145.0 | 113.0 | 140.0 | 145.0 | 50.8 | 48.0 | 52.9 | 46.2 | 41.9 | 41.8 | 44.2 | 39.7 | 38.5 | 40.9 | 40.7 | 38.6 | 34.3 | 31.7 | 29.4 | 28.5 |
| MP5（μSv/h） | 61.3 | 88.9 | 157.0 | 120.0 | 148.0 | 157.0 | 55.0 | 52.5 | 56.5 | 48.9 | 45.4 | 45.4 | 45.8 | 42.3 | 42.3 | 40.9 | 42.3 | 38.6 | 36.2 | 32.7 | 31.8 | 29.6 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東 | 東 | 東北東 | 東北東 | 北北西 | 東北東 | 北 | 北北西 | 北 | 北西 | 北西 | 北北西 | 北北西 | 北 | 北 | 北 | 北北東 | 北東 | 北東 | 北東 | 北東 | 北東 |
| 風速（m/s） | 0.3 | 0.4 | 0.5 | 0.3 | 1.5 | 3.9 | 3.7 | 2.5 | 4.3 | 3.9 | 4.5 | 4.6 | 5.3 | 3.7 | 3.6 | 3.4 | 3.0 | 3.0 | 5.7 | 4.2 | 4.4 | 4.5 |

## 福島第二（2F）（事業者のモニタリングポスト）

3/15/2011

| モニタリングポスト | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 45.6 | 44.4 | 43.0 | 41.4 | 40.5 | 38.9 | 37.8 | 36.7 | 35.4 | 34.6 | 33.7 | 32.6 | 31.8 | 31 | 30.1 | 29.4 | 28.6 | 28.1 | 27.6 | 27 | 26.4 | 25.5 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 50.7 | 50.0 | 47.8 | 46.0 | 44.6 | 43.5 | 42.2 | 41.1 | 39.8 | 38.3 | 37.6 | 36.4 | 35.1 | 34.7 | 33.7 | 33.0 | 32.1 | 31.3 | 30.5 | 29.9 | 29.1 | 28.7 |
| MP4（μSv/h） | 27.4 | 26.5 | 25.6 | 24.7 | 23.9 | 23.3 | 22.7 | 21.9 | 21.2 | 20.6 | 20 | 16.9 | 19.1 | 18.6 | 18 | 17.7 | 17.3 | 17.0 | 16.5 | 16.1 | 15.8 | 15.5 |
| MP5（μSv/h） | 29.5 | 27.6 | 27.6 | 25.7 | 25.6 | 24.0 | 23.9 | 23.8 | 22.2 | 22.2 | 21 | 20.7 | 20.5 | 19.4 | 19.2 | 19.0 | 17.9 | 17.8 | 17.8 | 16.6 | 16.6 | 16.4 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 北東 | 北東 | 北東 | 東北東 | 北東 | 北東 | 東北東 | 東北東 | 北東 | 東北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 東北東 | 東北東 | 東北東 | 東 | 東北東 |
| 風速（m/s） | 5.2 | 6.5 | 5.9 | 5.2 | 5.1 | 4.9 | 4.2 | 3.5 | 3.7 | 4.5 | 3.2 | 3.9 | 4 | 3.6 | 3.7 | 3.4 | 2.3 | 2.9 | 2.4 | 2 | 2.8 | 3.1 |

3/15/2011

| モニタリングポスト | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 25.3 | 24.8 | 24.2 | 23.6 | 23.3 | 23.0 | 22.8 | 22.3 | 21.9 | 21.6 | 21.2 | 20.8 | 20.6 | 20.3 | 20.1 | 19.8 | 19.6 | 19.4 | 19.1 | 18.9 | 18.7 | 18.7 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 28.2 | 27.7 | 27.1 | 26.6 | 25.8 | 25.5 | 25.1 | 24.7 | 24.4 | 23.8 | 23.6 | 23.3 | 23.2 | 22.7 | 22.5 | 22.1 | 21.9 | 21.5 | 21.3 | 20.9 | 20.7 | 20.4 |
| MP4（μSv/h） | 15.2 | 15.0 | 14.6 | 14.4 | 14.1 | 13.9 | 13.7 | 13.5 | 13.3 | 13.1 | 12.9 | 12.7 | 12.5 | 12.3 | 12.1 | 12.0 | 11.9 | 11.7 | 12.6 | 12.4 | 11.4 | 11.3 |
| MP5（μSv/h） | 15.8 | 15.5 | 15.5 | 15.0 | 14.8 | 14.6 | 14.3 | 14.2 | 14.1 | 13.9 | 13.6 | 13.4 | 13.4 | 13.3 | 12.5 | 12.5 | 12.5 | 12.2 | 12.0 | 11.9 | 11.9 | 11.8 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東 | 東 | 東 | 東 | 東 | 南南東 | 南 | 南東 | 東南東 | 東 | 東南東 | 南東 | 南東 | 東南東 | 東南東 | 南東 | 南東 | 南東 | 東南東 | 東南東 | 南東 | 南東 |
| 風速（m/s） | 2.5 | 3.6 | 3.8 | 3.2 | 1.4 | 0.5 | 0.8 | 0.9 | 0.6 | 1.4 | 2.9 | 2.1 | 2.2 | 2.0 | 2.6 | 3.3 | 3.4 | 3.3 | 3.0 | 2.6 | 1.8 | 1.7 |

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| モニタリングポスト | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 18.5 | 18.3 | 18.1 | 17.8 | 17.7 | 17.6 | 17.4 | 17.3 | 17.1 | 16.9 | 16.9 | 16.9 | 16.8 | 16.8 | 16.7 | 16.5 | 16.4 | 16.3 | 16.2 | 16.2 | 16.1 | 16.1 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 20.3 | 20.1 | 19.9 | 19.8 | 19.5 | 19.4 | 19.3 | 19.2 | 19 | 18.9 | 18.8 | 18.6 | 18.5 | 18.3 | 18.2 | 18.1 | 18.0 | 17.8 | 17.8 | 17.6 | 17.7 | 17.5 |
| MP4（μSv/h） | 11.2 | 11.1 | 11.1 | 10.9 | 10.8 | 10.7 | 10.6 | 10.5 | 10.5 | 10.4 | 10.3 | 10.2 | 10.1 | 10.1 | 10.1 | 10.1 | 10.0 | 10.0 | 9.98 | 9.96 | 9.92 | 9.9 |
| MP5（μSv/h） | 11.6 | 11.6 | 11.6 | 11.5 | 11.4 | 11.3 | 11.1 | 10.9 | 10.9 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.6 | 10.4 | 10.5 | 10.4 | 10.3 | 10.2 | 10.1 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南南東 | 南東 | 南東 | 南東 | 南東 | 南南東 | 南東 | 南東 | 東南東 | 南東 | 南東 | 南東 | 南東 | 南南東 | 南南東 | 南南東 | 南東 | 南南東 | 南南東 | 南南東 | 南東 | 南東 |
| 風速（m/s） | 1.7 | 2.0 | 1.4 | 1.4 | 1.0 | 1.6 | 1.7 | 0.9 | 1.2 | 1.1 | 1.4 | 1.7 | 1.9 | 1.8 | 1.7 | 1.8 | 1.7 | 2.1 | 2.0 | 1.6 | 1.4 | 1.2 |

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| モニタリングポスト | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 16.0 | 15.9 | 15.8 | 15.8 | 15.7 | 15.7 | 15.7 | 15.6 | 15.6 | 15.6 | 15.5 | 15.5 | 15.4 | 15.3 | 15.3 | 15.2 | 15.2 | 15.1 | 15.1 | 15.0 | 15.0 | 15.0 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 17.5 | 17.4 | 17.3 | 17.2 | 17.2 | 17.1 | 17.1 | 17.0 | 17.0 | 17.0 | 17.0 | 17.0 | 17.0 | 16.9 | 16.8 | 16.8 | 16.6 | 16.5 | 16.5 | 16.4 | 16.4 | 16.4 |
| MP4（μSv/h） | 9.86 | 9.81 | 9.75 | 9.72 | 9.70 | 9.67 | 9.64 | 9.65 | 9.60 | 9.58 | 9.54 | 9.54 | 9.49 | 9.46 | 9.40 | 9.41 | 9.38 | 9.35 | 9.35 | 9.35 | 9.31 | 9.28 |
| MP5（μSv/h） | 10.1 | 10.1 | 10.1 | 10.1 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 9.99 | 9.98 | 9.93 | 9.92 | 9.93 | 9.74 | 9.72 | 9.74 | 9.70 | 9.70 | 9.68 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |

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| 風向 | 東北東 | 東 | 東 | 東南東 | 東南東 | 南東 | 南東 | 東南東 | 南東 | 東南東 | 南東 | 東南東 | 東南東 | 南東 | 南東 | 東 | 東南東 | 東南東 | 東南東 | 東 | 東 | 東 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 風速（m/s） | 1.2 | 1.7 | 1.8 | 1.1 | 1.4 | 1.7 | 1.4 | 1.8 | 2.7 | 2.5 | 2.1 | 1.7 | 2.3 | 2.2 | 2.7 | 2.8 | 4.4 | 3.6 | 4.2 | 4.4 | 5.8 | 5.0 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/15/2011 | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1（μSv/h） | 15.0 | 14.9 | 14.9 | 14.8 | 14.8 | 14.7 | 14.6 | 14.4 | 14.4 | 14.3 | 14.3 | 14.2 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 16.3 | 16.3 | 16.2 | 16.1 | 16.2 | 15.9 | 16.0 | 15.9 | 15.9 | 15.8 | 15.7 | 15.7 |
| MP4（μSv/h） | 9.29 | 9.25 | 9.16 | 9.11 | 9.05 | 9.03 | 9.20 | 9.01 | 9.03 | 9.02 | 9.00 | 8.99 |
| MP5（μSv/h） | 9.46 | 9.43 | 9.43 | 9.43 | 9.31 | 9.13 | 8.93 | 8.85 | 8.78 | 8.78 | 8.77 | 8.78 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東北東 | 東北東 | 東北東 | 北東 | 北東 |
| 風速（m/s） | 5.3 | 4.8 | 5.6 | 5.9 | 5.9 | 5.6 | 6.1 | 4.8 | 4.2 | 5.3 | 4.6 | 4.0 |

| 3/16/2011 | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:25 | 2:30 | 2:40 | 2:50 | 3:00 | 3:30 | 4:00 |
| MP1（μSv/h） | 14.2 | 14.2 | 14.1 | 14.1 | 17.4 | 33.1 | 34.7 | 39.3 | 32.4 | 31.1 | 34.8 | 35.5 | 35.3 | 38.1 | 50.6 | 45.0 | 37.3 | 35.8 | 36.4 | 34.1 | 31.6 | 29.6 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 15.6 | 15.5 | 15.4 | 15.3 | 20.6 | 42.6 | 43.6 | 46.9 | 40.6 | 39.5 | 44.0 | 46.0 | 44.9 | 48.0 | 60.0 | 55.4 | 50.5 | 47.9 | 46.9 | 45.5 | 41.5 | 38.6 |
| MP4（μSv/h） | 8.99 | 8.90 | 8.87 | 8.79 | 10.00 | 31.8 | 28.5 | 33.5 | 28.3 | 27.8 | 33.7 | 31.2 | 32.6 | 35.7 | 39.0 | 45.2 | 35.2 | 33.4 | 32.1 | 31.0 | 28.4 | 25.9 |
| MP5（μSv/h） | 8.70 | 8.37 | 8.18 | 8.18 | 8.78 | 31.8 | 27.6 | 31.5 | 25.6 | 25.7 | 31.8 | 27.8 | 30.7 | 36.0 | 37.1 | 43.5 | 32.9 | 30.1 | 29.7 | 28.3 | 25.7 | 23.9 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北北西 | 北北西 | 北北西 | 北 |
| 風速（m/s） | 4.1 | 3.3 | 4.4 | 5.5 | 5.8 | 5.8 | 6.0 | 5.3 | 4.7 | 5.0 | 5.1 | 6.2 | 7.0 | 7.3 | 7.0 | 6.8 | 7.2 | 6.8 | 6.6 | 7.5 | 8 | 8.4 |

| 3/16/2011 | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:30 | 5:00 | 5:30 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 |
| MP1（μSv/h） | 28.1 | 27.1 | 29.5 | 25.3 | 25.1 | 24.8 | 24.7 | 24.3 | 24.1 | 23.8 | 23.5 | 23.4 | 23.3 | 23.2 | 23.0 | 22.8 | 22.7 | 22.5 | 22.4 | 22.2 | 22.1 | 21.9 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 36.6 | 34.9 | 33.7 | 32.6 | 32.1 | 31.9 | 31.5 | 31.0 | 30.8 | 30.5 | 30.4 | 29.8 | 29.5 | 29.3 | 29.1 | 28.9 | 28.7 | 28.4 | 28.3 | 28.2 | 28.1 | 27.9 |
| MP4（μSv/h） | 24.5 | 23.3 | 22.4 | 21.7 | 21.4 | 21.1 | 20.8 | 20.5 | 20.3 | 20.1 | 19.8 | 19.7 | 19.5 | 19.4 | 19.2 | 19.0 | 18.9 | 18.8 | 18.6 | 18.5 | 18.2 | 18.1 |
| MP5（μSv/h） | 22.2 | 21.2 | 20.7 | 19.9 | 19.4 | 19.2 | 19.2 | 19.2 | 19.2 | 18.6 | 18.0 | 17.9 | 17.9 | 17.9 | 17.9 | 17.9 | 17.9 | 17.9 | 16.7 | 16.7 | 16.7 | 16.7 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北 | 北 | 北 | 北 | 北北西 | 北北西 | 北 | 北 | 北北西 | 北北西 | 北北西 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北 | 北 |
| 風速（m/s） | 7.4 | 8.3 | 9.3 | 9.2 | 8.0 | 8.0 | 6.7 | 6.9 | 7.3 | 7.8 | 7.3 | 7.1 | 7.9 | 8.1 | 6.8 | 6.3 | 4.7 | 4.5 | 5.6 | 6.1 | 5.6 | 5.0 |

## 福島第二（2F）（事業者のモニタリングポスト）

3/16/2011

| モニタリングポスト | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 | 12:10 | 12:20 | 12:30 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 21.7 | 21.7 | 21.5 | 45.6 | 120.0 | 87.8 | 72.3 | 68.1 | 61.9 | 58.7 | 57.4 | 54.4 | 56.3 | 51.2 | 49.8 | 48.8 | 49.7 | 47.8 | 48.9 | 47.6 | 44.2 | 43.3 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 27.6 | 27.6 | 27.4 | 27.1 | 42.0 | 99.0 | 76.8 | 55.6 | 50.3 | 47.3 | 45.3 | 43.4 | 44.7 | 41.2 | 40.0 | 39.4 | 40.6 | 39.2 | 38.6 | 40.5 | 37.8 | 36.3 |
| MP4（μSv/h） | 18.0 | 17.9 | 17.7 | 17.8 | 80.0 | 87.7 | 75.4 | 41.8 | 38.2 | 38.6 | 33.9 | 32.7 | 32.6 | 31.0 | 29.3 | 29.1 | 29.6 | 29.5 | 29.4 | 29.9 | 28.0 | 26.4 |
| MP5（μSv/h） | 16.7 | 16.7 | 16.6 | 16.7 | 60.0 | 112.0 | 65.3 | 39.0 | 31.8 | 31.8 | 29.7 | 29.7 | 27.7 | 27.7 | 25.7 | 25.7 | 25.8 | 26.5 | 25.7 | 26.0 | 23.9 | 23.9 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北 | 北北東 | 北 | 北北東 | 北北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 東北東 | 東北東 | 東北東 | 東北東 | 東 | 東北東 | 北東 |
| 風速（m/s） | 4.9 | 4.8 | 4.5 | 3.9 | 4.0 | 5.8 | 5.2 | 5.3 | 5.4 | 4.2 | 5.9 | 5.2 | 6.5 | 6.1 | 5.0 | 5.7 | 6.8 | 6.2 | 5.3 | 4.9 | 4.5 | 6.1 |

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| モニタリングポスト | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 | 16:10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 42.8 | 41.2 | 40.8 | 40.1 | 38.9 | 38.0 | 37.7 | 37.2 | 36.4 | 35.9 | 35.2 | 34.5 | 34.5 | 34.2 | 33.5 | 33.2 | 32.8 | 32.5 | 31.9 | 31.6 | 31.5 | 31.0 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 35.6 | 34.9 | 34.9 | 34.5 | 33.9 | 33.8 | 33.2 | 32.7 | 32.4 | 32.1 | 31.9 | 31.5 | 31.1 | 30.8 | 30.6 | 30.4 | 29.9 | 29.8 | 29.7 | 29.5 | 29.1 | 29.0 |
| MP4（μSv/h） | 26.0 | 25.2 | 25.2 | 24.9 | 24.4 | 24.0 | 23.8 | 23.5 | 23.3 | 23.1 | 22.9 | 22.6 | 22.3 | 22.1 | 21.8 | 21.6 | 21.5 | 21.2 | 21.1 | 20.8 | 20.7 | 20.6 |
| MP5（μSv/h） | 23.4 | 22.2 | 22.2 | 21.1 | 20.7 | 20.7 | 20.7 | 20.6 | 20.1 | 19.8 | 19.4 | 19.2 | 19.2 | 19.2 | 19.2 | 19.2 | 19.2 | 18.9 | 18.3 | 17.9 | 17.9 | 17.8 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西北西 | 北西 | 北北西 | 北北西 | 北北西 | 北西 | 北西 | 北 | 北北西 | 北北西 | 北北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 |
| 風速（m/s） | 1.8 | 4.0 | 9.3 | 8.9 | 7.3 | 7.1 | 9.0 | 9.0 | 12.0 | 10.6 | 10.7 | 10.7 | 11.1 | 10.7 | 11.8 | 9.6 | 11.4 | 13.6 | 11.7 | 10.6 | 13.5 | 12.3 |

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| モニタリングポスト | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 30.5 | 30.3 | 30.1 | 29.9 | 29.5 | 29.3 | 29.0 | 28.9 | 28.7 | 28.6 | 28.4 | 28.2 | 28.1 | 27.9 | 27.9 | 27.9 | 27.7 | 27.4 | 27.3 | 27.3 | 27.2 | 26.8 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 29.1 | 28.8 | 28.6 | 28.5 | 28.4 | 28.4 | 28.2 | 28.1 | 28.0 | 27.9 | 27.7 | 27.6 | 27.6 | 27.4 | 27.2 | 27.1 | 27.1 | 27.0 | 26.9 | 26.9 | 26.9 | 28.6 |
| MP4（μSv/h） | 20.4 | 20.2 | 20.1 | 20.0 | 19.9 | 19.7 | 19.7 | 19.6 | 19.5 | 19.5 | 19.3 | 19.2 | 19.1 | 19.1 | 19.0 | 18.9 | 18.9 | 18.9 | 18.7 | 18.6 | 18.6 | 18.6 |
| MP5（μSv/h） | 17.8 | 17.8 | 17.8 | 17.8 | 17.8 | 17.8 | 17.8 | 17.8 | 17.8 | 17.9 | 17.1 | 16.6 | 16.6 | 16.6 | 16.6 | 16.7 | 16.6 | 16.6 | 16.6 | 16.7 | 16.7 | 16.7 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 西北西 | 北西 |
| 風速（m/s） | 11.0 | 8.6 | 6.9 | 7.9 | 8.1 | 9.0 | 10.2 | 7.8 | 8.1 | 7.0 | 6.7 | 9.2 | 8.4 | 8.5 | 8.2 | 7.2 | 7.2 | 7.3 | 5.6 | 5.4 | 4.5 | 4.2 |

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| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 26.8 | 26.7 | 26.7 | 26.6 | 26.6 | 26.4 | 26.4 | 26.1 | 25.9 | 25.8 | 25.7 | 25.6 | 25.6 | 25.5 | 25.5 | 25.4 | 25.3 | 25.4 | 25.3 | 25.2 | 25.2 | 25.1 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 26.6 | 26.5 | 26.5 | 26.3 | 26.2 | 26.1 | 25.9 | 26.1 | 25.9 | 25.8 | 25.8 | 25.8 | 25.7 | 25.7 | 25.6 | 25.6 | 25.5 | 25.5 | 25.5 | 25.4 | 25.5 | 25.3 |
| MP4（μSv/h） | 18.5 | 18.4 | 18.4 | 18.3 | 18.2 | 18.2 | 18.2 | 18.1 | 18.1 | 18.0 | 18.0 | 17.9 | 17.9 | 17.8 | 17.7 | 17.8 | 17.7 | 17.6 | 17.6 | 17.7 | 17.6 | 17.6 |
| MP5（μSv/h） | 16.7 | 16.6 | 16.6 | 16.7 | 16.5 | 16.5 | 16.5 | 16.4 | 16.4 | 16.3 | 16.2 | 16.1 | 16.1 | 16.1 | 16.1 | 16.0 | 15.9 | 15.9 | 15.9 | 15.7 | 15.7 | 15.8 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北 | 北西 | 北北西 | 北西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 北西 | 北西 | 北西 | 西 | 西北西 | 西 |
| 風速（m/s） | 3.3 | 3.9 | 3.0 | 3.1 | 2.9 | 3.4 | 3.3 | 2.2 | 2.7 | 2.2 | 2.5 | 4.1 | 5.9 | 4.4 | 3.3 | 3.5 | 4.8 | 5.8 | 6.8 | 3.6 | 5.1 | 7.5 |

9/16/2011 10:01 PM

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/16/2011 | | |
|---|---|---|
| モニタリングポスト | 23:40 | 23:50 |
| MP1（μSv/h） | 25.2 | 25.1 |
| MP2（μSv/h） | 点検中 | 点検中 |
| MP3（μSv/h） | 25.3 | 25.2 |
| MP4（μSv/h） | 17.4 | 17.4 |
| MP5（μSv/h） | 15.7 | 15.6 |
| MP6（μSv/h） | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 |
| 風向 | 西 | 西北西 |
| 風速（m/s） | 8.6 | 6.3 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/17/2011 | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1（μSv/h） | 25.0 | 24.9 | 24.9 | 24.8 | 24.7 | 24.8 | 24.7 | 24.6 | 24.5 | 24.4 | 24.3 | 24.4 | 24.3 | 24.2 | 24.2 | 24.2 | 24.1 | 24.1 | 24.0 | 24.0 | 24.0 | 23.8 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 25.2 | 25.0 | 25.0 | 25.0 | 25.0 | 25.0 | 25.1 | 24.9 | 24.7 | 24.7 | 24.8 | 24.6 | 24.7 | 24.5 | 24.6 | 24.5 | 24.5 | 24.4 | 24.3 | 24.2 | 24.3 | 24.3 |
| MP4（μSv/h） | 17.4 | 17.4 | 17.4 | 17.4 | 17.4 | 17.3 | 17.3 | 17.2 | 17.2 | 17.2 | 17.2 | 17.2 | 17.2 | 17.2 | 17.2 | 17.2 | 17.2 | 17.1 | 17.1 | 17.1 | 17.1 | 17.0 |
| MP5（μSv/h） | 15.6 | 15.5 | 15.5 | 15.6 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.6 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西北西 | 北西 | 西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 |
| 風速（m/s） | 6.9 | 6.1 | 4.2 | 4.3 | 5.5 | 5.2 | 5.8 | 6.8 | 7.3 | 6.8 | 6.0 | 7.2 | 5.9 | 5.0 | 6.0 | 8.7 | 10.0 | 9.6 | 10.9 | 9.6 | 12.6 | 12.4 |

| 3/17/2011 | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 |
| MP1（μSv/h） | 23.9 | 23.8 | 23.7 | 23.6 | 23.6 | 23.6 | 23.5 | 23.6 | 23.6 | 23.6 | 23.5 | 23.5 | 23.5 | 23.5 | 23.5 | 23.4 | 23.4 | 23.4 | 23.3 | 23.3 | 23.3 | 23.3 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 24.2 | 24.2 | 24.2 | 24.0 | 23.9 | 24.0 | 23.9 | 23.9 | 23.8 | 23.8 | 23.8 | 23.8 | 23.8 | 23.8 | 23.8 | 23.8 | 23.6 | 23.7 | 23.6 | 23.6 | 23.5 | 23.5 |
| MP4（μSv/h） | 17.0 | 17.0 | 16.9 | 16.9 | 16.8 | 16.8 | 16.8 | 16.7 | 16.7 | 16.6 | 16.7 | 16.6 | 16.6 | 16.6 | 16.6 | 16.5 | 16.5 | 16.5 | 16.5 | 16.5 | 16.5 | 16.5 |
| MP5（μSv/h） | 15.5 | 15.5 | 15.4 | 15.4 | 15.4 | 15.4 | 15.4 | 15.2 | 15.1 | 15.2 | 15.1 | 15.1 | 15.1 | 15.0 | 14.9 | 14.9 | 14.9 | 14.9 | 14.9 | 14.9 | 14.9 | 14.9 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西 | 西 |
| 風速（m/s） | 11.4 | 12.3 | 11.7 | 11.3 | 12.6 | 8.7 | 9.5 | 9.4 | 8.6 | 10.5 | 11.7 | 10.8 | 11.0 | 10.5 | 11.2 | 15.2 | 12.8 | 13.1 | 13.0 | 15.1 | 17.2 | 16.9 |

| 3/17/2011 | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 7:40 | 7:50 | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 |
| MP1（μSv/h） | 23.3 | 23.2 | 23.2 | 23.2 | 23.2 | 23.1 | 23.0 | 22.9 | 22.9 | 22.9 | 22.9 | 22.9 | 22.9 | 22.9 | 22.8 | 22.8 | 22.8 | 22.7 | 22.8 | 22.7 | 22.6 | 22.6 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 23.5 | 23.5 | 23.5 | 23.5 | 23.4 | 23.4 | 23.5 | 23.4 | 23.3 | 23.4 | 23.4 | 23.2 | 23.2 | 23.1 | 23.2 | 23.1 | 23.1 | 23.1 | 23.1 | 23.1 | 23.1 | 23.1 |
| MP4（μSv/h） | 16.4 | 16.4 | 16.4 | 16.3 | 16.3 | 16.3 | 16.3 | 16.3 | 16.3 | 16.2 | 16.1 | 16.1 | 16.1 | 16.1 | 16.0 | 16.1 | 16.1 | 16.0 | 16.0 | 16.1 | 16.0 | 16.0 |
| MP5（μSv/h） | 14.8 | 14.8 | 14.8 | 14.8 | 14.7 | 14.7 | 14.7 | 14.7 | 14.7 | 14.7 | 14.7 | 14.7 | 14.6 | 14.6 | 14.6 | 14.6 | 14.6 | 14.6 | 14.5 | 14.5 | 14.5 | 14.5 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 |
| 風速（m/s） | 18.1 | 16.5 | 18.8 | 19.1 | 19.0 | 16.8 | 16.1 | 16.7 | 19.2 | 17.3 | 14.5 | 15.7 | 14.6 | 14.3 | 16.7 | 17.6 | 16.4 | 16.8 | 17.8 | 14.2 | 13.6 | 11.9 |

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| モニタリングポスト | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1 (μSv/h) | 22.4 | 22.5 | 22.5 | 22.5 | 22.4 | 22.4 | 22.3 | 22.4 | 22.4 | 22.2 | 22.2 | 22.2 | 22.2 | 22.2 | 22.1 | 22.0 | 22.2 | 22.1 | 22.2 | 22.1 | 22.1 | 22.0 |
| MP2 (μSv/h) | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3 (μSv/h) | 23.0 | 23.0 | 22.9 | 22.9 | 22.8 | 22.8 | 22.9 | 22.8 | 22.8 | 22.7 | 22.6 | 22.7 | 22.6 | 22.6 | 22.5 | 22.6 | 22.5 | 22.5 | 22.5 | 22.5 | 22.5 | 22.4 |
| MP4 (μSv/h) | 16.0 | 15.9 | 15.9 | 15.9 | 15.9 | 15.9 | 15.9 | 15.7 | 15.8 | 15.8 | 15.8 | 15.8 | 15.7 | 15.7 | 15.7 | 15.7 | 15.7 | 15.6 | 15.6 | 15.6 | 15.5 | 15.6 |
| MP5 (μSv/h) | 14.4 | 14.4 | 14.4 | 14.4 | 14.4 | 14.4 | 14.4 | 14.4 | 14.4 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.2 | 14.2 | 14.2 | 14.2 | 14.2 |
| MP6 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西北西 | 北西 | 西 | 北西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西北西 | 西北西 | 西 | 北西 | 北西 | 北西 | 北西 | 北西 | 西 | 西 | 北西 |
| 風速 (m/s) | 11.6 | 7.9 | 7.9 | 7.9 | 6.0 | 9.2 | 11.2 | 9.2 | 8.2 | 8.7 | 9.1 | 7.5 | 8.8 | 7.3 | 8.5 | 8.4 | 8.7 | 9.2 | 8.1 | 8.0 | 7.4 | 3.2 |

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| モニタリングポスト | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1 (μSv/h) | 21.9 | 21.9 | 21.9 | 21.8 | 21.8 | 21.8 | 21.8 | 21.7 | 21.7 | 21.7 | 21.7 | 21.7 | 21.7 | 21.7 | 21.7 | 21.7 | 21.6 | 21.6 | 21.4 | 21.5 | 21.4 | 21.4 |
| MP2 (μSv/h) | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3 (μSv/h) | 22.5 | 22.4 | 22.4 | 22.4 | 22.4 | 22.4 | 22.4 | 22.3 | 22.3 | 22.3 | 22.2 | 22.1 | 22.2 | 22.1 | 22.0 | 22.0 | 22.0 | 22.0 | 21.9 | 22.0 | 21.9 | 22.0 |
| MP4 (μSv/h) | 15.6 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.5 | 15.4 | 15.5 | 15.4 | 15.3 | 15.4 | 15.3 | 15.3 | 15.3 | 15.3 | 15.3 | 15.3 | 15.2 | 15.3 |
| MP5 (μSv/h) | 14.2 | 14.2 | 14.2 | 13.5 | 13.6 | 14.2 | 14.1 | 14.1 | 14.1 | 14.1 | 14.1 | 14.2 | 14.1 | 14.1 | 14.0 | 14.1 | 14.0 | 14.0 | 14.0 | 14.0 | 14.0 | 14.0 |
| MP6 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 北西 | 西 | 西 | 西 | 西 | 西 | 北西 | 北西 | 北北西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西 |
| 風速 (m/s) | 5.3 | 3.6 | 6.3 | 6.9 | 8.4 | 9.2 | 7.8 | 4.6 | 2.5 | 4.2 | 3.7 | 2.0 | 5.0 | 10.6 | 11.2 | 14.5 | 12.3 | 11.4 | 13.9 | 14.2 | 13.6 | 12.1 |

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| モニタリングポスト | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1 (μSv/h) | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.3 | 21.2 | 21.2 | 21.2 | 21.2 | 21.2 | 21.1 | 21.1 | 21.1 | 21.1 | 21.1 | 21.0 | 21.0 |
| MP2 (μSv/h) | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3 (μSv/h) | 21.9 | 21.9 | 21.9 | 21.9 | 21.9 | 21.7 | 21.8 | 21.8 | 21.8 | 21.6 | 21.6 | 21.6 | 21.7 | 21.7 | 21.6 | 21.5 | 21.6 | 21.6 | 21.5 | 21.5 | 21.5 | 21.5 |
| MP4 (μSv/h) | 15.2 | 15.2 | 15.2 | 15.2 | 15.2 | 15.2 | 15.2 | 15.2 | 15.1 | 15.2 | 15.1 | 15.1 | 15.1 | 15.1 | 15.1 | 15.1 | 15.1 | 15.1 | 15.1 | 15.1 | 15.1 | 15.0 |
| MP5 (μSv/h) | 14.0 | 14.0 | 14.0 | 13.9 | 14.0 | 13.9 | 13.9 | 13.9 | 13.8 | 13.9 | 13.8 | 13.8 | 13.8 | 13.8 | 13.8 | 13.7 | 13.7 | 13.7 | 13.7 | 13.7 | 13.6 | 13.6 |
| MP6 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | | 西北西 | 西 | 西 | 西 | 西北西 | 西 | 北西 | 西北西 | 西北西 | 西北西 | 北北西 | 北 | 西北西 | 西 | 北西 | 北東 | 北西 | 北西 | 北西 | 西北西 |
| 風速 (m/s) | 11.0 | 9.5 | 9.2 | 11.4 | 10.3 | 9.5 | 8.7 | 8.1 | 6.2 | 6.7 | 5.2 | 4.1 | 2.6 | 5.1 | 4.0 | 3.9 | 1.5 | 0.9 | 2.6 | 3.1 | 3.7 | 2.8 |

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| モニタリングポスト | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
|---|---|---|---|---|---|---|---|---|---|---|
| MP1 (μSv/h) | 21.1 | 21.0 | 21.0 | 21.0 | 20.9 | 21.0 | 20.9 | 20.8 | 20.8 | 20.8 |
| MP2 (μSv/h) | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3 (μSv/h) | 21.5 | 21.5 | 21.5 | 21.4 | 21.4 | 21.4 | 21.4 | 21.4 | 21.3 | 21.3 |
| MP4 (μSv/h) | 15.1 | 15.0 | 15.0 | 14.9 | 15.0 | 14.9 | 14.9 | 14.9 | 14.9 | 14.8 |
| MP5 (μSv/h) | 13.6 | 13.5 | 13.6 | 13.5 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 |
| MP6 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 西北西 | 北西 | 西北西 | 西 | 西 | 西 | 西 | 西 |
| 風速（m/s） | 2.6 | 2.3 | 1.7 | 2.8 | 6.7 | 6.9 | 8.7 | 8.3 | 7.2 | 5.0 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/18/2011 | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 |
| MP1（μSv/h） | 20.8 | 20.8 | 20.7 | 20.7 | 20.7 | 20.7 | 20.7 | 20.7 | 20.6 | 20.6 | 20.6 | 20.6 | 20.6 | 20.7 | 20.5 | 20.5 | 20.5 | 20.5 | 20.4 | 20.5 | 20.4 | 20.4 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 21.3 | 21.3 | 21.3 | 21.3 | 21.2 | 21.1 | 21.0 | 21.1 | 21.1 | 21.1 | 21.0 | 21.0 | 20.9 | 21.0 | 20.9 | 20.9 | 20.9 | 20.9 | 20.9 | 20.9 | 20.9 | 20.9 |
| MP4（μSv/h） | 14.8 | 14.8 | 14.8 | 14.8 | 14.7 | 14.7 | 14.7 | 14.6 | 14.6 | 14.7 | 14.6 | 14.6 | 14.6 | 14.6 | 14.6 | 14.6 | 14.6 | 14.6 | 14.6 | 14.5 | 14.6 | 14.6 |
| MP5（μSv/h） | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西北西 | 西 | 西 | 西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 北西 | 北北西 | 北北西 | 北 | 北 | 北 | 北西 |
| 風速（m/s） | 5.2 | 8.1 | 8.0 | 7.7 | 6.8 | 7.0 | 7.3 | 6.1 | 5.6 | 6.4 | 6.5 | 6.7 | 7.7 | 7.2 | 6.0 | 5.2 | 5.1 | 2.3 | 3.4 | 3.9 | 3.9 | 3.1 |

| 3/18/2011 | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 3:40 | 3:50 | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 |
| MP1（μSv/h） | 20.3 | 20.3 | 20.4 | 20.3 | 20.3 | 20.3 | 20.3 | 20.2 | 20.3 | 20.2 | 20.2 | 20.2 | 20.2 | 20.2 | 20.2 | 20.2 | 20.1 | 20.1 | 20.1 | 20.1 | 20.0 | 20.1 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 |
| MP3（μSv/h） | 20.9 | 20.9 | 20.8 | 20.8 | 20.8 | 20.8 | 20.8 | 20.7 | 20.7 | 20.7 | 20.5 | 20.5 | 20.6 | 20.5 | 20.5 | 20.5 | 20.5 | 20.5 | 20.4 | 20.4 | 20.4 | 20.4 |
| MP4（μSv/h） | 14.6 | 14.6 | 14.5 | 14.5 | 14.5 | 14.5 | 14.5 | 14.4 | 14.5 | 14.5 | 14.4 | 14.5 | 14.4 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.2 | 14.2 | 14.2 |
| MP5（μSv/h） | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.3 | 13.3 | 13.0 | 13.0 | 12.9 | 12.8 | 12.6 | 12.7 | 12.5 | 12.5 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北西 | 北西 | 北西 | 北北西 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北西 | 西 | 北北西 | 北北西 | 西北西 | 北西 | 北西 | 北西 | 北北西 |
| 風速（m/s） | 3.0 | 3.1 | 2.8 | 2.6 | 4.2 | 5.4 | 5.0 | 4.5 | 2.9 | 3.0 | 3.4 | 2.0 | 1.8 | 1.1 | 1.4 | 2.8 | 3.6 | 2.8 | 5.9 | 6.6 | 5.0 | 2.8 |

| 3/18/2011 | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 |
| MP1（μSv/h） | 20.1 | 20.0 | 20.0 | 20.0 | 20.0 | 19.8 | 19.8 | 19.8 | 19.7 | 19.8 | 19.8 | 19.7 | 19.7 | 19.7 | 19.7 | 19.7 | 19.7 | 19.6 | 19.5 | 19.5 | 19.5 | 19.4 |
| MP2（μSv/h） | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 点検中 | 11.9 | 11.9 | 11.9 | 11.9 | 11.8 | 11.8 | 11.8 | 11.7 | 11.7 | 11.8 | 11.7 |
| MP3（μSv/h） | 20.3 | 20.4 | 20.4 | 20.3 | 20.3 | 20.3 | 20.2 | 20.3 | 20.1 | 20.2 | 20.1 | 20.1 | 20.1 | 20.0 | 20.0 | 20.0 | 19.9 | 19.9 | 19.9 | 19.9 | 19.9 | 19.8 |
| MP4（μSv/h） | 14.2 | 14.2 | 14.2 | 14.2 | 14.1 | 14.1 | 14.2 | 14.1 | 14.1 | 14.1 | 14.0 | 14.0 | 14.0 | 13.9 | 13.9 | 13.9 | 13.9 | 13.9 | 13.9 | 13.8 | 13.8 | 13.8 |
| MP5（μSv/h） | 12.0 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.4 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |

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| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 北 | 西北西 | 北北西 | 北西 | 北西 | 北 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 西北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北西 |
| 風速（m/s） | 1.3 | 1.4 | 1.7 | 2.8 | 6.5 | 5.8 | 4.4 | 3.2 | 3.9 | 7.2 | 5.6 | 4.9 | 7.6 | 5.0 | 5.8 | 6.1 | 5.7 | 4.1 | 4.0 | 3.4 | 3.2 | 3.9 |

## 福島第二（2F）（事業者のモニタリングポスト）

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| モニタリングポスト | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 19.4 | 19.4 | 19.4 | 19.3 | 19.3 | 19.3 | 19.3 | 19.2 | 19.2 | 19.2 | 19.2 | 19.2 | 19.4 | 19.3 | 19.4 | 19.6 | 19.6 | 19.8 | 19.3 | 19.3 | 19.2 | 19.2 |
| MP2（μSv/h） | 11.7 | 11.7 | 11.7 | 11.7 | 11.7 | 11.7 | 11.6 | 11.6 | 11.6 | 11.6 | 11.6 | 11.6 | 11.7 | 11.7 | 11.9 | 11.8 | 12.0 | 12.2 | 11.7 | 11.7 | 11.6 | 11.6 |
| MP3（μSv/h） | 19.8 | 19.8 | 19.8 | 19.8 | 19.6 | 19.7 | 19.7 | 19.5 | 19.6 | 19.5 | 19.6 | 19.5 | 19.6 | 19.5 | 19.8 | 19.8 | 20.0 | 19.9 | 19.7 | 19.6 | 19.6 | 19.5 |
| MP4（μSv/h） | 13.8 | 13.8 | 13.7 | 13.8 | 13.8 | 13.7 | 13.7 | 13.7 | 13.7 | 13.7 | 13.6 | 13.6 | 13.7 | 13.7 | 13.8 | 13.8 | 14.1 | 14.1 | 13.8 | 13.8 | 13.8 | 13.7 |
| MP5（μSv/h） | 12.4 | 12.4 | 12.3 | 12.4 | 12.3 | 12.3 | 12.2 | 12.2 | 12.2 | 12.2 | 12.2 | 12.2 | 12.3 | 12.2 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.3 | 12.3 | 12.3 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 西 | 南西 | 南南東 | 南南東 | 南 | 南南東 | 南東 | 南東 | 南東 | 南南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 東南東 | 東南東 | 東 | 東 |
| 風速（m/s） | 2.7 | 1.9 | 2.1 | 5.4 | 5.6 | 5.7 | 5.8 | 5.4 | 5.1 | 5.7 | 4.9 | 3.8 | 3.6 | 4.4 | 3.0 | 4.1 | 3.6 | 1.9 | 3.7 | 4.2 | 4.3 | 4.5 |

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| モニタリングポスト | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 19.1 | 19.1 | 19.1 | 19.1 | 19.1 | 19.1 | 19.1 | 19.1 | 19.0 | 19.0 | 18.9 | 18.9 | 18.9 | 18.8 | 18.8 | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 |
| MP2（μSv/h） | 11.6 | 11.6 | 11.6 | 11.6 | 11.6 | 11.6 | 11.5 | 11.5 | 11.4 | 11.4 | 11.4 | 11.4 | 11.4 | 11.4 | 11.4 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 |
| MP3（μSv/h） | 19.5 | 19.5 | 19.5 | 19.5 | 19.4 | 19.4 | 19.4 | 19.3 | 19.3 | 19.3 | 19.3 | 19.2 | 19.3 | 19.2 | 19.2 | 19.2 | 19.2 | 19.1 | 19.1 | 19.0 | 19.1 | 19.1 |
| MP4（μSv/h） | 13.7 | 13.7 | 13.7 | 13.7 | 13.7 | 13.6 | 13.6 | 13.5 | 13.5 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.4 | 13.3 | 13.4 | 13.3 | 13.3 | 13.4 | 13.3 |
| MP5（μSv/h） | 12.2 | 12.2 | 12.3 | 12.2 | 12.2 | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 11.9 | 11.9 | 11.9 | 11.9 | 11.9 | 11.9 | 11.9 | 11.9 | 11.9 | 11.9 | 11.8 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東南東 | 南東 | 東南東 | 東南東 | 南東 | 南東 | 南南東 | 南 | 南東 | 東南東 | 南 | 南南東 | 南南東 | 南 | 南南東 | 南南東 | 南南東 | 南 | 南 | 南 | 南 | 南 |
| 風速（m/s） | 3.3 | 3.1 | 2.9 | 2.8 | 3.3 | 2.5 | 3.0 | 1.7 | 2.2 | 0.6 | 2.2 | 2.4 | 1.4 | 2.3 | 3.9 | 2.4 | 2.0 | 2.0 | 1.7 | 3.3 | 2.5 | 2.2 |

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| モニタリングポスト | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 | 18.6 | 18.6 | 18.6 | 18.7 | 18.6 | 18.6 | 18.6 | 18.6 | 18.6 | 18.6 | 18.6 | 18.6 | 18.5 | 18.5 | 18.5 | 18.5 |
| MP2（μSv/h） | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.2 | 11.3 | 11.2 | 11.2 | 11.2 | 11.2 | 11.2 | 11.2 | 11.2 |
| MP3（μSv/h） | 19.0 | 18.9 | 19.0 | 18.9 | 19.0 | 19.0 | 18.9 | 18.9 | 18.8 | 18.9 | 18.9 | 18.9 | 18.8 | 18.9 | 18.8 | 18.9 | 18.8 | 18.8 | 18.8 | 18.8 | 18.8 | 18.9 |
| MP4（μSv/h） | 13.3 | 13.3 | 13.3 | 13.3 | 13.3 | 13.3 | 13.3 | 13.3 | 13.2 | 13.3 | 13.2 | 13.2 | 13.2 | 13.2 | 13.2 | 13.2 | 13.2 | 13.1 | 13.1 | 13.1 | 13.1 | 13.1 |
| MP5（μSv/h） | 11.9 | 11.8 | 11.9 | 11.9 | 11.9 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.7 | 11.8 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南 | 南 | 南 | 南 | 南 | 南 | 南西 | 南 | 南 | 南南西 | 南南西 | 南西 | 南西 | 西南西 | 南西 | 南西 | 西南西 | 西南西 | 西南西 | 西南西 | 西南西 | 西 |
| 風速（m/s） | 2.2 | 2.2 | 1.6 | 4.2 | 4.5 | 3.6 | 4.3 | 3.1 | 2.2 | 3.8 | 3.7 | 5.0 | 5.8 | 1.7 | 3.2 | 2.5 | 5.1 | 5.6 | 5.8 | 6.1 | 5.9 | 5.6 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/18/2011 | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 | 0:00 |
| MP1（μSv/h） | 18.5 | 18.5 | 18.5 | 18.4 | 18.4 | 18.4 | 18.3 | 18.3 | 18.3 | 18.3 | 18.2 | 18.2 | 18.2 |
| MP2（μSv/h） | 11.2 | 11.2 | 11.1 | 11.2 | 11.1 | 11.1 | 11.2 | 11.1 | 11.1 | 11.1 | 11.1 | 11.1 | 11.1 |
| MP3（μSv/h） | 18.8 | 18.8 | 18.8 | 18.8 | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 | 18.7 | 18.6 | 18.7 |
| MP4（μSv/h） | 13.0 | 13.0 | 13.0 | 13.0 | 13.0 | 13.0 | 13.0 | 13.0 | 12.9 | 13.0 | 12.9 | 12.9 | 12.9 |
| MP5（μSv/h） | 11.8 | 11.9 | 11.6 | 11.6 | 11.8 | 11.9 | 11.9 | 11.7 | 11.7 | 11.7 | 11.7 | 11.7 | 11.7 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西 | 西 | 西 | 西南西 | 南西 | 西南西 | 南西 | 南西 | 南西 | 南西 | 南 | 南西 |
| 風速（m/s） | 5.0 | 5.0 | 3.9 | 4.5 | 3.9 | 2.5 | 2.6 | 2.3 | 2.0 | 2.5 | 1.7 | 1.4 | 0.3 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/19/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 | 4:00 |
| MP1（μSv/h） | 18.2 | 18.2 | 18.2 | 18.1 | 18.1 | 18.1 | 18.1 | 18.1 | 18.1 | 18.0 | 18.0 | 17.9 | 18.0 | 18.0 | 17.9 | 17.8 | 17.9 | 17.8 | 17.8 | 17.9 | 17.8 | 17.8 | 17.7 | 17.7 |
| MP2（μSv/h） | 10.9 | 11.0 | 11.0 | 11.0 | 10.8 | 10.9 | 10.9 | 10.9 | 10.8 | 10.9 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.7 | 10.7 | 10.7 |
| MP3（μSv/h） | 18.7 | 18.6 | 18.6 | 18.5 | 18.5 | 18.5 | 18.5 | 18.5 | 18.4 | 18.4 | 18.4 | 18.4 | 18.4 | 18.3 | 18.4 | 18.3 | 18.3 | 18.3 | 18.2 | 18.3 | 18.2 | 18.2 | 18.2 | 18.2 |
| MP4（μSv/h） | 12.9 | 12.9 | 12.9 | 12.8 | 12.8 | 12.8 | 12.8 | 12.8 | 12.8 | 12.8 | 12.8 | 12.8 | 12.7 | 12.8 | 12.7 | 12.7 | 12.7 | 12.7 | 12.7 | 12.7 | 12.7 | 12.7 | 12.6 | 12.6 |
| MP5（μSv/h） | 11.7 | 11.7 | 11.6 | 11.7 | 11.7 | 11.7 | 11.7 | 11.6 | 11.6 | 11.6 | 11.6 | 11.6 | 11.6 | 11.6 | 11.5 | 11.6 | 11.6 | 11.5 | 11.5 | 11.5 | 11.5 | 11.4 | 11.5 | 11.4 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南西 | 南西 | 南 | 南 | 南 | 南 | 南 | 南南西 | 南 | 南南西 | 南南西 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南南西 | 南 | 南 |
| 風速（m/s） | 1.6 | 1.4 | 0.6 | 0.6 | 1.2 | 1.5 | 3.5 | 3.6 | 3.6 | 5.4 | 5.1 | 5.8 | 6.5 | 6.6 | 5.8 | 5.6 | 4.9 | 4.4 | 3.6 | 4.1 | 5.8 | 4.9 | 3.3 | 3.8 |

| 3/19/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 |
| MP1（μSv/h） | 17.7 | 17.6 | 17.0 | 17.7 | 17.6 | 17.6 | 17.6 | 17.6 | 17.6 | 17.6 | 17.6 | 17.5 | 17.5 | 17.5 | 17.5 | 17.5 | 17.5 | 17.4 | 17.4 | 17.4 | 17.4 | 17.3 | 17.3 | 17.3 |
| MP2（μSv/h） | 10.7 | 10.7 | 10.7 | 10.7 | 10.7 | 10.7 | 10.7 | 10.7 | 10.7 | 10.7 | 10.7 | 10.7 | 10.6 | 10.7 | 10.6 | 10.6 | 10.7 | 10.6 | 10.6 | 10.6 | 10.5 | 10.5 | 10.5 | 10.5 |
| MP3（μSv/h） | 18.1 | 18.0 | 18.0 | 18.0 | 17.9 | 18.0 | 17.9 | 17.9 | 17.9 | 17.8 | 17.9 | 17.9 | 17.8 | 17.8 | 17.8 | 17.8 | 17.7 | 17.7 | 17.8 | 17.7 | 17.7 | 17.7 | 17.7 | 17.7 |
| MP4（μSv/h） | 12.6 | 12.6 | 12.6 | 12.6 | 12.6 | 12.5 | 12.6 | 12.6 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.4 | 12.4 | 12.4 | 12.4 | 12.4 | 12.4 | 12.4 | 12.4 | 12.3 | 12.3 | 12.3 |
| MP5（μSv/h） | 11.4 | 11.5 | 11.4 | 11.4 | 11.4 | 11.4 | 11.3 | 11.3 | 11.3 | 11.2 | 11.2 | 11.2 | 11.1 | 11.1 | 11.1 | 11.2 | 11.1 | 11.0 | 11.0 | 11.0 | 11.0 | 10.9 | 10.9 | 10.9 |
| MP6（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南 | 南南西 | 南 | 南 | 南 | 南 | 南南西 | 南南西 | 南西 | 南西 | 南南西 | 南 | 南南西 | 南 | 南 | 南 | 南 | 南南西 | 南南西 | 南南西 | 南 | 南南西 | 南南西 | 南 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 風速（m/s） | 4.0 | 5.9 | 5.6 | 3.6 | 5.1 | 5.2 | 5.9 | 5.0 | 7.2 | 8.3 | 6.6 | 6.1 | 6.1 | 6.2 | 7.7 | 6.4 | 6.5 | 6.0 | 5.7 | 4.2 | 4.0 | 3.9 | 4.4 | 5.5 |

| 3/19/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 |
| MP1 (μSv/h) | 17.3 | 17.3 | 17.3 | 17.2 | 17.2 | 17.2 | 17.1 | 17.0 | 17.1 | 17.1 | 17.1 | 17.0 | 16.9 | 17.0 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 | 16.8 | 16.9 | 16.8 |
| MP2 (μSv/h) | 10.5 | 10.5 | 10.4 | 10.4 | 10.4 | 10.3 | 10.3 | 10.3 | 10.2 | 10.3 | 10.2 | 10.2 | 10.2 | 10.2 | 10.2 | 10.1 | 16.1 | 10.6 | 10.6 | 10.6 | 10.6 | 10.6 | 10.6 | 10.6 |
| MP3 (μSv/h) | 17.6 | 17.7 | 17.6 | 17.7 | 17.6 | 17.6 | 17.5 | 17.4 | 17.4 | 17.5 | 17.4 | 17.4 | 17.4 | 17.4 | 17.3 | 17.3 | 17.3 | 17.3 | 17.2 | 17.2 | 17.1 | 17.1 | 17.1 | 17.1 |
| MP4 (μSv/h) | 12.3 | 12.3 | 12.3 | 12.2 | 12.2 | 12.2 | 12.2 | 12.2 | 12.2 | 12.1 | 12.1 | 12.1 | 12.1 | 12.1 | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 11.9 | 11.9 | 11.9 | 11.8 |
| MP5 (μSv/h) | 10.9 | 10.9 | 10.9 | 10.9 | 10.9 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 |
| MP6 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南西 | 西 | 南西 | 南 | 南 | 南南東 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南南東 | 南東 | 南東 | 南南東 | 南南東 | 南南東 | 南東 | 南南東 | 南南東 | 南南東 |
| 風速 (m/s) | 5.8 | 1.7 | 2.9 | 2.5 | 1.7 | 3.5 | 4.1 | 4.3 | 6.3 | 6.4 | 7.7 | 6.8 | 7.1 | 7.8 | 8.1 | 4.6 | 5.0 | 7.5 | 8.0 | 8.3 | 6.3 | 7.4 | 8.3 | 8.2 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/19/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 |
| MP1 (μSv/h) | 16.8 | 16.8 | 16.8 | 16.8 | 16.8 | 16.8 | 16.8 | 16.8 | 16.8 | 16.8 | 16.8 | 16.7 | 16.8 | 16.7 | 16.7 | 16.7 | 16.7 | 16.7 | 16.7 | 16.7 | 16.7 | 16.7 | 16.6 | 16.6 |
| MP2 (μSv/h) | 10.6 | 10.5 | 10.5 | 10.5 | 10.4 | 10.5 | 10.5 | 10.4 | 10.4 | 10.4 | 10.4 | 10.4 | 10.2 | 10.3 | 10.3 | 10.3 | 10.2 | 10.3 | 10.3 | 10.3 | 10.2 | 10.2 | 10.2 | 10.2 |
| MP3 (μSv/h) | 17.0 | 17.0 | 17.1 | 17.0 | 17.0 | 17.0 | 17.0 | 17.0 | 17.0 | 16.9 | 16.9 | 17.0 | 17.0 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 | 16.9 |
| MP4 (μSv/h) | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.8 | 11.7 | 11.8 | 11.7 | 11.7 | 11.7 | 11.7 | 11.7 | 11.7 | 11.7 | 11.7 | 11.7 | 11.6 | 11.6 | 11.6 | 11.6 | 11.5 |
| MP5 (μSv/h) | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.8 | 10.7 | 10.7 | 10.8 | 10.7 | 10.7 | 10.7 | 10.6 | 10.6 | 10.6 | 10.5 | 10.5 | 10.5 | 10.6 | 10.5 | 10.4 | 10.4 |
| MP6 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南南東 | 南南東 | 南南東 | 南南西 | 西 | 西 | 西 | 西 | 西北西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西北西 | 西 | 西 | 西 | 西 |
| 風速 (m/s) | 9.4 | 6.3 | 5.6 | 5.0 | 8.9 | 11.2 | 10.2 | 11.9 | 11.0 | 7.2 | 6.0 | 7.1 | 5.8 | 8.6 | 5.4 | 8.6 | 10.6 | 8.3 | 8.1 | 4.1 | 6.9 | 5.0 | 2.8 | 3.3 |

| 3/19/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 |
| MP1 (μSv/h) | 16.5 | 16.5 | 16.5 | 16.5 | 16.5 | 16.4 | 16.913 | 16.867 | 16.840 | 16.890 | 16.820 | 16.800 | 16.827 | 16.723 | 16.720 | 16.743 | 16.803 | 16.773 | 16.747 | 16.740 | 16.730 | 16.707 | 16.710 | 16.657 |
| MP2 (μSv/h) | 10.2 | 10.2 | 10.2 | 10.2 | 10.2 | 10.2 | 10.220 | 10.190 | 10.220 | 10.180 | 10.210 | 10.207 | 10.160 | 10.193 | 10.157 | 10.167 | 10.163 | 10.167 | 10.153 | 10.143 | 10.133 | 10.107 | 10.090 | 10.083 |
| MP3 (μSv/h) | 16.9 | 16.8 | 16.8 | 16.9 | 16.8 | 16.8 | 17.027 | 17.067 | 17.003 | 17.040 | 17.027 | 17.007 | 16.997 | 16.963 | 16.890 | 16.860 | 16.890 | 16.980 | 16.853 | 16.887 | 16.797 | 16.797 | 16.807 | 16.820 |
| MP4 (μSv/h) | 11.6 | 11.6 | 11.5 | 11.6 | 11.5 | 11.5 | 11.633 | 11.640 | 11.683 | 11.680 | 11.647 | 11.660 | 11.663 | 11.643 | 11.650 | 11.637 | 11.593 | 11.617 | 11.620 | 11.607 | 11.590 | 11.547 | 11.557 | 11.550 |
| MP5 (μSv/h) | 10.4 | 10.4 | 10.4 | 10.4 | 10.4 | 10.3 | 11.567 | 11.560 | 11.567 | 11.567 | 11.567 | 11.567 | 11.567 | 11.527 | 11.567 | 11.560 | 11.507 | 11.553 | 11.513 | 11.507 | 11.467 | 11.467 | 11.467 | 11.467 |
| MP6 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 13.020 | 12.997 | 13.003 | 12.970 | 12.960 | 12.980 | 12.967 | 12.960 | 12.967 | 12.937 | 12.930 | 12.887 | 12.917 | 12.863 | 12.933 | 12.883 | 12.920 | 12.887 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西北西 | 北西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 |
| 風速 (m/s) | 6.2 | 7.7 | 9.7 | 10.7 | 7.7 | 7.9 | 8.0 | 5.5 | 6.8 | 2.7 | 5.4 | 6.1 | 3.0 | 2.6 | 3.5 | 1.8 | 2.5 | 3.7 | 2.7 | 5.3 | 6.5 | 5.5 | 4.7 | 2.6 |

| 3/19/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 | 0:00 |
| MP1 (μSv/h) | 16.710 | 16.623 | 16.613 | 16.610 | 16.590 | 16.583 | 16.550 | 16.547 | 16.583 | 16.510 | 16.557 | 16.517 | 16.483 | 16.470 | 16.470 | 16.420 | 16.453 | 16.423 | 16.420 | 16.433 | 16.443 | 16.367 | 16.400 | 16.353 |
| MP2 (μSv/h) | 10.103 | 10.083 | 10.097 | 10.077 | 10.077 | 10.080 | 10.037 | 10.000 | 10.730 | 9.990 | 10.027 | 10.017 | 10.003 | 9.997 | 9.973 | 9.967 | 9.990 | 9.950 | 9.933 | 9.970 | 9.923 | 9.910 | 9.953 | 9.903 |
| MP3 (μSv/h) | 16.800 | 16.817 | 16.763 | 16.760 | 16.727 | 16.737 | 16.703 | 16.707 | 16.710 | 16.713 | 16.650 | 16.657 | 16.657 | 16.603 | 16.663 | 16.620 | 16.627 | 16.560 | 16.533 | 16.493 | 16.537 | 16.480 | 16.553 | 16.503 |
| MP4 (μSv/h) | 11.560 | 11.503 | 11.523 | 11.513 | 11.497 | 11.480 | 11.497 | 11.477 | 11.440 | 11.493 | 11.507 | 11.457 | 11.457 | 11.447 | 11.443 | 11.470 | 11.440 | 11.387 | 11.423 | 11.420 | 11.387 | 11.410 | 11.400 | 11.367 |
| MP5 (μSv/h) | 11.467 | 11.373 | 11.467 | 11.387 | 11.467 | 11.467 | 11.367 | 11.380 | 11.367 | 11.367 | 11.367 | 11.367 | 11.373 | 11.367 | 11.313 | 11.360 | 11.313 | 11.273 | 11.280 | 11.267 | 11.267 | 11.287 | 11.267 | 11.267 |
| MP6 (μSv/h) | 12.867 | 12.867 | 12.810 | 12.837 | 12.827 | 12.787 | 12.807 | 12.800 | 12.770 | 12.793 | 12.787 | 12.747 | 12.730 | 12.743 | 12.730 | 12.703 | 12.717 | 12.710 | 12.703 | 12.663 | 12.673 | 12.650 | 12.643 | 12.590 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 北北西 | 北北西 | 北 | 南 | 南 | 南南西 | 西南西 | 西南西 | 西南西 | 西 | 西北西 | 西 | 西南西 | 西 | 西南西 | 西南西 | 西 | 西 | 西 | 西 | 西南西 | 西 | 西 |
| 風速 (m/s) | 1.4 | 1.6 | 1.8 | 0.9 | 3.2 | 1.9 | 1.8 | 3.4 | 5.1 | 8.8 | 10.8 | 11.9 | 10.8 | 5.7 | 4.8 | 6.8 | 7.1 | 8.4 | 9.0 | 8.3 | 6.8 | 6.0 | 7.1 | 6.3 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/20/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 | 4:00 |
| MP1 (μSv/h) | 16.340 | 16.333 | 16.300 | 16.927 | 16.267 | 16.327 | 16.243 | 16.243 | 16.257 | 16.200 | 16.227 | 16.160 | 16.153 | 16.133 | 16.090 | 16.117 | 16.147 | 16.123 | 16.087 | 16.027 | 16.020 | 16.073 | 15.957 | 15.970 |
| MP2 (μSv/h) | 9.920 | 9.863 | 9.917 | 9.887 | 9.863 | 9.880 | 9.867 | 9.840 | 9.890 | 9.813 | 9.820 | 9.783 | 9.770 | 9.757 | 9.787 | 9.750 | 9.733 | 9.743 | 9.710 | 9.727 | 9.710 | 9.687 | 9.720 | 9.697 |
| MP3 (μSv/h) | 16.483 | 16.460 | 16.407 | 16.410 | 16.427 | 16.363 | 16.327 | 16.377 | 16.343 | 16.333 | 16.297 | 16.263 | 16.253 | 16.293 | 16.233 | 16.207 | 16.093 | 16.173 | 16.130 | 16.147 | 16.080 | 16.153 | 16.100 | 16.117 |
| MP4 (μSv/h) | 11.323 | 11.323 | 11.303 | 11.320 | 11.303 | 11.300 | 11.303 | 11.290 | 11.233 | 11.310 | 11.277 | 11.267 | 11.247 | 11.190 | 11.187 | 11.197 | 11.210 | 11.150 | 11.177 | 11.170 | 11.157 | 11.093 | 11.130 | 11.130 |
| MP5 (μSv/h) | 11.267 | 11.260 | 11.213 | 11.207 | 11.300 | 11.167 | 11.167 | 11.173 | 11.167 | 11.167 | 11.140 | 11.133 | 11.067 | 11.120 | 11.073 | 11.113 | 11.073 | 11.073 | 11.073 | 11.067 | 11.073 | 10.973 | 10.973 | 10.973 |
| MP6 (μSv/h) | 12.613 | 12.647 | 12.603 | 12.600 | 11.167 | 12.597 | 12.563 | 12.557 | 12.587 | 12.533 | 12.503 | 12.513 | 12.527 | 12.523 | 12.527 | 12.490 | 12.470 | 12.460 | 12.487 | 12.443 | 12.423 | 12.447 | 12.453 | 12.387 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西南西 | 西 | 西 | 西 | 西南西 | 西北西 | 西 | 西北西 | 北西 | 北西 | 北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 |
| 風速 (m/s) | 6.8 | 7.7 | 10.2 | 9.6 | 6.4 | 7.9 | 9.1 | 8.9 | 9.0 | 10.8 | 9.4 | 9.4 | 10.3 | 9.0 | 11.2 | 8.8 | 10.5 | 9.7 | 8.8 | 9.8 | 8.6 | 8.8 | 9.0 | 6.9 |

| 3/20/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 |
| MP1 (μSv/h) | 16.007 | 16.010 | 15.953 | 15.973 | 15.940 | 15.937 | 15.910 | 15.900 | 15.910 | 18.700 | 20.417 | 17.670 | 20.740 | 17.830 | 17.177 | 16.870 | 19.260 | 21.310 | 20.917 | 20.984 | 19.613 | 19.030 | 19.127 | 18.153 |
| MP2 (μSv/h) | 9.667 | 9.663 | 9.693 | 9.660 | 9.673 | 9.647 | 9.653 | 9.643 | 9.647 | 10.020 | 16.447 | 10.903 | 14.283 | 11.443 | 10.787 | 10.640 | 12.560 | 14.973 | 15.303 | 14.313 | 13.543 | 12.443 | 12.077 | 11.403 |
| MP3 (μSv/h) | 16.130 | 16.050 | 16.073 | 16.083 | 16.087 | 16.033 | 16.017 | 16.043 | 16.037 | 16.040 | 24.170 | 17.930 | 19.593 | 18.590 | 17.777 | 17.330 | 20.087 | 21.017 | 23.634 | 20.984 | 20.460 | 19.863 | 19.963 | 19.510 |
| MP4 (μSv/h) | 11.083 | 11.110 | 11.107 | 11.080 | 11.087 | 11.057 | 11.060 | 11.060 | 11.043 | 11.133 | 19.093 | 12.487 | 15.200 | 12.433 | 13.427 | 12.733 | 16.243 | 16.413 | 21.604 | 16.437 | 15.540 | 15.287 | 16.093 | 14.427 |
| MP5 (μSv/h) | 10.973 | 10.973 | 10.973 | 10.973 | 10.973 | 10.973 | 10.973 | 10.973 | 10.973 | 11.387 | 20.974 | 12.533 | 12.533 | 15.500 | 14.153 | 13.013 | 15.927 | 17.160 | 25.774 | 17.227 | 15.687 | 16.147 | 16.393 | 14.200 |
| MP6 (μSv/h) | 12.360 | 12.333 | 12.370 | 12.400 | 12.360 | 12.353 | 12.313 | 12.333 | 12.343 | 16.200 | 18.430 | 13.497 | 14.823 | 15.540 | 14.193 | 13.573 | 14.993 | 15.853 | 21.450 | 15.593 | 15.467 | 17.017 | 15.437 | 14.340 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北北西 | 北 | 北東 | 北東 | 北東 | 北東 | 北東 | 北北東 | 北北東 | 北東 | 北北東 | 北北東 | 北北東 | 北 | 南 | 東 |
| 風速 (m/s) | 6.1 | 4.0 | 3.8 | 3.8 | 4.4 | 5.5 | 5.2 | 4.7 | 3.9 | 1.2 | 3.3 | 6.0 | 6.3 | 6.0 | 4.7 | 4.4 | 5.0 | 4.1 | 4.1 | 3.7 | 3.3 | 1.8 | 0.8 | 0.9 |

| 3/20/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 |
| MP1 (μSv/h) | 17.680 | 17.250 | 17.170 | 17.063 | 16.980 | 16.900 | 16.830 | 16.760 | 16.647 | 16.553 | 16.603 | 16.467 | 16.430 | 16.413 | 16.333 | 16.263 | 16.257 | 16.230 | 16.143 | 16.027 | 16.070 | 16.027 | 15.923 | 15.937 |
| MP2 (μSv/h) | 10.913 | 10.303 | 10.227 | 10.173 | 10.153 | 10.077 | 10.053 | 10.013 | 9.973 | 9.893 | 9.887 | 9.863 | 9.830 | 9.770 | 9.780 | 9.757 | 9.730 | 9.683 | 9.693 | 9.657 | 9.617 | 9.603 | 9.570 | 9.563 |
| MP3 (μSv/h) | 18.550 | 17.657 | 17.553 | 17.470 | 17.360 | 17.267 | 17.117 | 17.030 | 17.010 | 16.913 | 16.800 | 16.770 | 16.753 | 16.683 | 16.560 | 16.517 | 16.523 | 16.510 | 16.403 | 16.390 | 16.360 | 16.220 | 16.270 | 16.163 |
| MP4 (μSv/h) | 13.650 | 12.923 | 12.693 | 12.573 | 12.470 | 12.390 | 12.297 | 12.217 | 12.110 | 12.023 | 11.983 | 11.907 | 11.870 | 11.800 | 11.773 | 11.697 | 11.720 | 11.630 | 11.570 | 11.520 | 11.497 | 11.480 | 11.427 | 11.420 |
| MP5 (μSv/h) | 13.193 | 12.240 | 12.053 | 11.953 | 11.920 | 11.807 | 11.760 | 11.707 | 11.587 | 11.567 | 11.480 | 11.467 | 11.420 | 11.367 | 11.320 | 11.267 | 11.267 | 11.220 | 11.167 | 11.167 | 11.073 | 11.073 | 11.073 | 11.067 |
| MP6 (μSv/h) | 13.860 | 13.240 | 13.187 | 13.117 | 13.050 | 13.003 | 12.937 | 12.897 | 12.820 | 12.810 | 12.767 | 12.713 | 12.670 | 12.640 | 12.587 | 12.527 | 12.537 | 12.460 | 12.500 | 12.453 | 12.460 | 12.400 | 12.383 | 12.337 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東北東 | 東北東 | 北東 | 東北東 | 東北東 | 東 | 南東 | 南東 | 東南東 | 南東 | 南東 | 東南東 | 東北東 | 東 | 北東 | 北東 | 北東 | 北東 | 北東 | 東 | 北東 | 北東 | 北東 | 北東 |
| 風速 (m/s) | 1.6 | 2.5 | 3.3 | 4.3 | 3.0 | 3.2 | 1.5 | 1.8 | 2.7 | 2.6 | 2.2 | 1.9 | 1.3 | 1.1 | 3.3 | 2.7 | 2.5 | 2.2 | 1.9 | 1.6 | 2.2 | 2.9 | 2.4 | 1.2 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/20/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 |
| MP1 (μSv/h) | 15.967 | 15.917 | 15.880 | 15.850 | 15.790 | 15.787 | 15.797 | 15.710 | 15.717 | 15.713 | 15.687 | 15.697 | 15.667 | 15.643 | 15.587 | 15.553 | 15.543 | 15.560 | 15.507 | 15.453 | 15.470 | 15.457 | 15.473 | 15.453 |
| MP2 (μSv/h) | 9.567 | 9.527 | 9.527 | 9.507 | 9.513 | 9.487 | 9.487 | 9.463 | 9.423 | 9.420 | 9.403 | 9.400 | 9.377 | 9.340 | 9.353 | 9.330 | 9.333 | 9.340 | 9.367 | 9.283 | 9.300 | 9.270 | 9.280 | 9.293 |
| MP3 (μSv/h) | 16.060 | 16.163 | 16.117 | 16.103 | 16.050 | 15.987 | 15.987 | 15.933 | 15.947 | 15.863 | 15.900 | 15.850 | 15.803 | 15.803 | 15.780 | 15.743 | 15.777 | 15.730 | 15.723 | 15.693 | 15.693 | 15.663 | 15.610 | 15.663 |
| MP4 (μSv/h) | 11.403 | 11.343 | 11.320 | 11.270 | 11.263 | 11.257 | 11.190 | 11.180 | 11.127 | 11.133 | 11.097 | 11.067 | 11.057 | 11.057 | 11.030 | 10.997 | 10.970 | 10.940 | 10.923 | 10.967 | 10.920 | 10.883 | 10.843 | 10.880 |
| MP5 (μSv/h) | 10.973 | 10.973 | 10.973 | 10.880 | 10.873 | 10.873 | 10.873 | 10.873 | 10.847 | 10.780 | 10.780 | 10.813 | 10.780 | 10.773 | 10.733 | 10.707 | 10.687 | 10.680 | 10.680 | 10.680 | 10.627 | 10.680 | 10.587 | 10.633 |
| MP6 (μSv/h) | 12.347 | 12.277 | 12.307 | 12.263 | 12.210 | 12.193 | 12.147 | 12.160 | 12.130 | 12.123 | 12.123 | 12.063 | 12.063 | 12.063 | 12.043 | 12.033 | 12.077 | 12.020 | 11.960 | 12.000 | 11.963 | 11.937 | 11.943 | 11.930 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 東 | 東北東 | 東 | 東 | 東 | 東南東 | 南南東 | 東南東 | 東南東 | 南南東 | 南南東 | 南東 | 南東 | 南南東 | 南東 | 南南東 | 南南東 | 南南東 | 南 | 南 | 南南西 | 南 | 南 |
| 風速 (m/s) | 2.0 | 1.3 | 1.7 | 2.6 | 2.5 | 2.5 | 2.2 | 1.9 | 1.5 | 1.4 | 1.9 | 2.4 | 1.8 | 2.7 | 2.5 | 1.9 | 2.2 | 3.2 | 3.6 | 2.9 | 2.9 | 0.7 | 0.4 | 1.2 |

| 3/20/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 |
| MP1 (μSv/h) | 15.477 | 15.423 | 15.390 | 15.357 | 15.387 | 15.380 | 15.350 | 15.340 | 15.347 | 15.327 | 15.323 | 15.270 | 15.307 | 15.263 | 15.250 | 15.290 | 15.210 | 15.223 | 15.213 | 15.183 | 15.137 | 15.150 | 15.153 | 15.173 |
| MP2 (μSv/h) | 9.280 | 9.283 | 9.233 | 9.267 | 9.230 | 9.243 | 9.203 | 9.230 | 9.207 | 9.210 | 9.227 | 9.190 | 9.230 | 9.197 | 9.180 | 9.160 | 9.197 | 9.187 | 9.147 | 9.133 | 9.200 | 9.173 | 9.160 | 9.170 |
| MP3 (μSv/h) | 15.583 | 15.557 | 15.593 | 15.500 | 15.540 | 15.497 | 15.520 | 15.517 | 15.537 | 15.437 | 15.503 | 15.450 | 15.453 | 15.400 | 15.360 | 15.383 | 15.393 | 15.333 | 15.393 | 15.360 | 15.357 | 15.370 | 15.310 | 15.317 |
| MP4 (μSv/h) | 10.883 | 10.870 | 10.827 | 10.850 | 10.803 | 10.803 | 10.820 | 10.787 | 10.817 | 10.823 | 10.767 | 10.753 | 10.750 | 10.777 | 10.730 | 10.740 | 10.680 | 10.717 | 10.703 | 10.703 | 10.717 | 10.680 | 10.697 | 10.683 |
| MP5 (μSv/h) | 10.587 | 10.587 | 10.580 | 10.580 | 10.587 | 10.587 | 10.587 | 10.587 | 10.553 | 10.540 | 10.587 | 10.520 | 10.480 | 10.480 | 10.513 | 10.480 | 10.480 | 10.480 | 10.433 | 10.487 | 10.447 | 10.480 | 10.487 | 10.440 |
| MP6 (μSv/h) | 11.900 | 11.900 | 11.890 | 11.863 | 11.880 | 11.860 | 11.853 | 11.847 | 11.843 | 11.863 | 11.803 | 11.843 | 11.820 | 11.820 | 11.820 | 11.803 | 11.787 | 11.737 | 11.767 | 11.730 | 11.767 | 11.783 | 11.763 | 11.763 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北北西 | 西 | 北 | 南 | 南 | 南南西 | 南 | 東北東 | 南西 | 南 | 西南西 | 西 | 西南西 | 北西 | 南西 | 南西 | 西南西 | 南西 | 北北東 | 北東 | 北東 | 北東 | 南 |
| 風速 (m/s) | 0.6 | 0.8 | 0.7 | 0.2 | 0.2 | 0.3 | 1.2 | 0.7 | 0.1 | 0.8 | 0.6 | 0.5 | 0.6 | 0.8 | 0.5 | 1.3 | 1.1 | 1.3 | 0.3 | 0.7 | 0.6 | 0.5 | 0.9 | 0.0 |

| 3/20/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 | 0:00 |
| MP1 (μSv/h) | 15.203 | 15.127 | 15.150 | 15.140 | 15.173 | 15.127 | 15.093 | 15.073 | 15.097 | 14.997 | 15.060 | 15.097 | 15.923 | 17.843 | 15.900 | 15.823 | 15.667 | 15.617 | 15.357 | 15.377 | 15.377 | 15.273 | 15.243 | 15.213 |
| MP2 (μSv/h) | 9.143 | 9.123 | 9.157 | 9.140 | 9.140 | 9.117 | 9.097 | 9.093 | 9.083 | 9.120 | 9.067 | 9.090 | 9.200 | 10.477 | 9.813 | 9.693 | 9.610 | 9.657 | 9.437 | 9.447 | 9.363 | 9.313 | 9.303 | 9.270 |
| MP3 (μSv/h) | 15.280 | 15.270 | 15.330 | 15.353 | 15.263 | 15.337 | 15.247 | 15.247 | 15.193 | 15.203 | 15.247 | 15.260 | 15.213 | 15.573 | 15.393 | 15.723 | 15.647 | 15.757 | 15.513 | 15.507 | 15.423 | 15.370 | 15.400 | 15.353 |
| MP4 (μSv/h) | 10.670 | 10.677 | 10.650 | 10.670 | 10.653 | 10.673 | 10.627 | 10.610 | 10.620 | 10.573 | 10.620 | 10.607 | 10.587 | 10.957 | 10.900 | 11.127 | 11.013 | 11.167 | 11.007 | 10.857 | 10.907 | 10.817 | 10.873 | 10.787 |
| MP5 (μSv/h) | 10.400 | 10.427 | 10.433 | 10.387 | 10.473 | 10.387 | 10.387 | 10.387 | 10.387 | 10.380 | 10.380 | 10.387 | 10.380 | 10.680 | 10.933 | 11.067 | 10.880 | 11.120 | 10.973 | 10.760 | 10.780 | 10.680 | 10.680 | 10.580 |
| MP6 (μSv/h) | 11.680 | 11.720 | 11.707 | 11.717 | 11.693 | 11.717 | 11.687 | 11.697 | 11.717 | 11.660 | 11.653 | 11.613 | 11.633 | 12.037 | 12.517 | 12.293 | 12.077 | 12.133 | 12.040 | 11.900 | 11.890 | 11.790 | 11.810 | 11.780 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 西北西 | 南南東 | 東北東 | 北北東 | 北北東 | 北 | 北 | 北 | 北北西 | 北北西 | 北北西 | 北 | 北 | 北北西 | 北北西 | 北 | 北 | 北 | 北 | 北北西 | 北北西 | 北北西 | 北北西 |
| 風速 (m/s) | 0.5 | 0.0 | 0.2 | 0.5 | 1.4 | 1.3 | 1.3 | 1.1 | 1.4 | 1.9 | 2.2 | 2.4 | 2.5 | 2.4 | 1.2 | 0.8 | 0.6 | 2.3 | 5.1 | 2.5 | 1.3 | 1.6 | 1.9 | 2.4 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 3/21/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 | 4:00 |
| MP1 (μSv/h) | 15.153 | 15.113 | 15.130 | 15.070 | 15.060 | 15.103 | 15.193 | 15.243 | 15.350 | 15.587 | 15.420 | 15.757 | 15.497 | 16.813 | 16.227 | 15.260 | 15.037 | 15.030 | 15.027 | 14.950 | 15.040 | 14.943 | 14.973 | 14.940 |
| MP2 (μSv/h) | 9.223 | 9.193 | 9.137 | 9.113 | 9.093 | 9.110 | 9.143 | 9.220 | 9.293 | 9.370 | 9.373 | 9.513 | 9.490 | 10.510 | 9.877 | 9.167 | 9.003 | 8.997 | 8.990 | 8.977 | 8.957 | 8.990 | 8.957 | 8.943 |
| MP3 (μSv/h) | 15.273 | 15.277 | 15.237 | 15.213 | 15.180 | 15.137 | 15.160 | 15.110 | 15.260 | 15.317 | 15.363 | 15.413 | 15.247 | 16.433 | 15.583 | 15.030 | 15.030 | 14.977 | 14.993 | 14.943 | 14.973 | 14.953 | 14.950 | 14.960 |
| MP4 (μSv/h) | 10.730 | 10.673 | 10.693 | 10.640 | 10.637 | 10.603 | 10.610 | 10.623 | 10.690 | 10.760 | 10.800 | 10.820 | 10.880 | 11.757 | 12.027 | 10.517 | 10.467 | 10.457 | 10.460 | 10.430 | 10.433 | 10.467 | 10.450 | 10.427 |
| MP5 (μSv/h) | 10.533 | 10.487 | 10.487 | 10.387 | 10.387 | 10.387 | 10.380 | 10.413 | 10.433 | 10.480 | 10.633 | 10.640 | 10.913 | 11.633 | 12.513 | 10.433 | 10.287 | 10.287 | 10.287 | 10.227 | 10.287 | 10.240 | 10.220 | 10.187 |
| MP6 (μSv/h) | 11.733 | 11.693 | 11.677 | 11.633 | 11.607 | 11.660 | 11.613 | 11.667 | 11.663 | 11.697 | 11.747 | 11.707 | 11.923 | 12.087 | 13.337 | 11.780 | 11.517 | 11.547 | 11.513 | 11.470 | 11.510 | 11.507 | 11.483 | 11.497 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北北西 | 北北西 | 北北西 | 北 | 北 | 北北西 | 北西 | 北北西 | 北西 | 北 | 北北西 | 北西 | 北西 | 北西 | 西北西 | 西北西 | 西北西 | 北西 | 北北西 | 西北西 | 北西 | 北西 | 西北西 |
| 風速 (m/s) | 1.3 | 1.7 | 1.6 | 2.0 | 3.2 | 1.9 | 1.8 | 1.4 | 1.1 | 1.3 | 1.3 | 1.4 | 1.3 | 1.1 | 0.9 | 0.5 | 0.6 | 0.5 | 0.4 | 1.0 | 1.0 | 0.7 | 1.4 | 0.4 |

| 3/21/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 | 8:00 |
| MP1 (μSv/h) | 14.883 | 14.930 | 14.883 | 14.840 | 14.893 | 15.123 | 15.580 | 14.997 | 14.923 | 14.917 | 15.013 | 14.957 | 14.823 | 14.737 | 14.690 | 14.633 | 14.563 | 14.547 | 14.473 | 14.473 | 14.467 | 14.487 | 15.623 | 15.413 |
| MP2 (μSv/h) | 8.960 | 8.920 | 8.927 | 8.907 | 8.917 | 8.950 | 9.670 | 9.027 | 9.000 | 8.953 | 9.260 | 9.063 | 8.917 | 8.837 | 8.797 | 8.747 | 8.633 | 8.627 | 8.553 | 8.617 | 8.590 | 9.017 | 12.857 | 10.767 |
| MP3 (μSv/h) | 14.937 | 14.897 | 14.870 | 14.893 | 14.880 | 14.853 | 15.290 | 14.983 | 15.007 | 14.973 | 15.240 | 15.193 | 15.107 | 14.877 | 14.757 | 14.727 | 14.677 | 14.567 | 14.707 | 15.710 | 16.007 | 20.413 | 24.880 | 22.844 |
| MP4 (μSv/h) | 10.450 | 10.460 | 10.433 | 10.380 | 10.413 | 10.407 | 11.043 | 10.730 | 10.547 | 10.540 | 10.710 | 10.740 | 10.740 | 10.407 | 10.340 | 10.237 | 10.173 | 10.170 | 10.113 | 10.763 | 10.863 | 13.090 | 19.050 | 17.527 |
| MP5 (μSv/h) | 10.187 | 10.193 | 10.193 | 10.187 | 10.100 | 10.153 | 10.873 | 10.667 | 10.333 | 10.387 | 10.533 | 10.633 | 10.613 | 10.193 | 10.193 | 10.073 | 9.947 | 9.900 | 9.833 | 10.387 | 10.480 | 11.860 | 19.647 | 18.053 |
| MP6 (μSv/h) | 11.433 | 11.450 | 11.417 | 11.423 | 11.457 | 11.433 | 11.863 | 11.693 | 11.440 | 11.473 | 11.627 | 11.547 | 11.573 | 11.357 | 11.333 | 11.277 | 11.190 | 11.183 | 11.047 | 11.057 | 11.167 | 11.373 | 13.073 | 16.087 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北北西 | 北北西 | 北 | 北 | 北 | 北東 | 北北東 | 北北東 | 北北東 | 北東 | 北東 | 北北東 | 北北東 | 北北東 | 北 | 北北東 | 北 | 北 | 北 | 北 | 北 | 北 | 北 |
| 風速 (m/s) | 0.7 | 0.5 | 1.9 | 1.8 | 1.3 | 0.9 | 2.5 | 2.9 | 2.9 | 3.7 | 2.9 | 3.3 | 3.5 | 3.0 | 5.6 | 6.1 | 5.4 | 6.5 | 5.8 | 5.0 | 4.4 | 4.3 | 3.3 | 4.6 |

| 3/21/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 | 12:00 |
| MP1 (μSv/h) | 20.987 | 36.294 | 50.254 | 34.704 | 33.504 | 35.174 | 38.697 | 24.467 | 23.794 | 22.160 | 21.834 | 21.374 | 21.094 | 20.884 | 20.760 | 20.423 | 20.060 | 21.597 | 23.924 | 27.280 | 23.367 | 21.844 | 21.180 | 20.927 |
| MP2 (μSv/h) | 20.380 | 38.340 | 42.694 | 24.630 | 18.920 | 24.397 | 17.813 | 13.593 | 12.667 | 12.127 | 11.977 | 11.823 | 11.683 | 11.550 | 11.610 | 11.437 | 11.317 | 11.773 | 15.060 | 18.283 | 15.753 | 12.980 | 12.127 | 12.247 |
| MP3 (μSv/h) | 28.370 | 34.600 | 28.524 | 20.160 | 18.797 | 18.727 | 17.970 | 17.653 | 17.447 | 17.273 | 17.263 | 17.100 | 17.057 | 16.997 | 16.953 | 16.960 | 16.940 | 16.903 | 18.830 | 22.074 | 22.647 | 20.113 | 20.163 | 21.924 |
| MP4 (μSv/h) | 22.714 | 28.377 | 26.327 | 18.713 | 15.777 | 16.687 | 15.243 | 13.660 | 13.500 | 13.403 | 13.330 | 13.263 | 13.250 | 13.190 | 13.187 | 13.153 | 13.187 | 13.167 | 15.187 | 17.647 | 18.713 | 15.643 | 15.057 | 16.243 |
| MP5 (μSv/h) | 21.687 | 30.114 | 28.907 | 20.053 | 16.757 | 17.547 | 16.427 | 12.700 | 12.607 | 12.507 | 12.460 | 12.347 | 12.347 | 12.347 | 12.300 | 12.347 | 12.307 | 12.347 | 14.913 | 17.393 | 19.247 | 14.920 | 14.113 | 15.407 |
| MP6 (μSv/h) | 16.027 | 23.500 | 31.797 | 26.607 | 24.197 | 20.367 | 21.160 | 15.370 | 15.250 | 14.847 | 14.723 | 14.607 | 14.533 | 14.463 | 14.420 | 14.337 | 14.310 | 14.400 | 16.170 | 18.193 | 18.703 | 16.520 | 15.413 | 15.277 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北 | 北北東 | 北北東 | 北 | 北北東 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北北東 | 北 | 北北東 | 北北東 | 北 | 北 | 北 |
| 風速 (m/s) | 5.4 | 4.2 | 3.7 | 6.2 | 5.3 | 13.7 | 6.6 | 7.4 | 7.1 | 6.3 | 8.0 | 8.2 | 8.8 | 7.9 | 6.3 | 5.0 | 6.4 | 5.6 | 5.0 | 3.5 | 6.3 | 7.0 | 6.5 | 6.3 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/21/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 | 16:00 |
| MP1 (μSv/h) | 20.597 | 20.427 | 20.260 | 20.107 | 19.887 | 19.500 | 19.293 | 19.067 | 18.887 | 18.727 | 18.463 | 18.307 | 18.120 | 17.880 | 17.740 | 17.613 | 17.460 | 17.373 | 17.173 | 17.097 | 17.033 | 16.930 | 16.800 | 16.750 |
| MP2 (μSv/h) | 12.000 | 11.880 | 12.197 | 12.417 | 12.147 | 11.630 | 11.293 | 11.173 | 11.097 | 10.993 | 10.877 | 10.727 | 10.640 | 10.477 | 10.413 | 10.327 | 10.200 | 10.153 | 10.203 | 10.140 | 10.080 | 10.073 | 9.997 | 9.957 |
| MP3 (μSv/h) | 20.573 | 20.700 | 25.507 | 27.727 | 25.510 | 23.097 | 21.447 | 21.140 | 20.860 | 20.603 | 20.303 | 20.023 | 19.847 | 19.527 | 19.310 | 19.227 | 18.960 | 18.827 | 18.713 | 18.587 | 18.427 | 18.273 | 18.147 | 18.007 |
| MP4 (μSv/h) | 15.377 | 15.307 | 18.253 | 19.037 | 17.800 | 16.210 | 15.260 | 15.067 | 14.917 | 14.790 | 14.617 | 14.453 | 14.380 | 14.167 | 13.990 | 14.050 | 13.860 | 13.870 | 13.903 | 13.823 | 13.720 | 13.627 | 13.493 | 13.397 |
| MP5 (μSv/h) | 14.253 | 14.273 | 16.920 | 16.947 | 16.933 | 15.013 | 13.927 | 13.740 | 13.613 | 13.487 | 13.373 | 13.193 | 13.073 | 12.900 | 12.720 | 12.767 | 12.660 | 12.607 | 12.700 | 12.600 | 12.533 | 12.473 | 12.440 | 12.340 |
| MP6 (μSv/h) | 15.233 | 15.133 | 15.383 | 15.547 | 15.690 | 15.347 | 14.843 | 14.697 | 14.603 | 14.463 | 14.343 | 14.210 | 14.070 | 13.903 | 13.827 | 13.820 | 13.740 | 13.700 | 13.770 | 13.710 | 13.600 | 13.583 | 13.523 | 13.427 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 7.290 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北東 | 北 | 北北東 | 北 | 北 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 東北東 |
| 風速 (m/s) | 7.1 | 8.5 | 6.9 | 6.4 | 5.5 | 6.4 | 4.1 | 4.3 | 6.5 | 5.7 | 6.5 | 5.6 | 5.0 | 6.4 | 6.3 | 7.7 | 5.7 | 6.2 | 6.5 | 6.2 | 5.0 | 4.8 | 4.8 | 4.4 |

| 3/21/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 | 20:00 |
| MP1 (μSv/h) | 17.377 | 17.697 | 18.033 | 18.017 | 18.213 | 18.430 | 18.287 | 18.137 | 18.003 | 17.830 | 17.723 | 17.637 | 17.483 | 17.393 | 17.333 | 17.210 | 17.177 | 17.103 | 16.987 | 16.927 | 16.800 | 16.713 | 16.683 | 16.617 |
| MP2 (μSv/h) | 10.783 | 11.350 | 11.830 | 11.850 | 12.063 | 12.310 | 12.210 | 12.063 | 11.997 | 11.850 | 11.700 | 11.557 | 11.507 | 11.430 | 11.297 | 11.277 | 11.120 | 11.097 | 10.987 | 10.953 | 10.900 | 10.843 | 10.727 | 10.710 |
| MP3 (μSv/h) | 18.703 | 19.340 | 20.007 | 19.827 | 19.797 | 20.130 | 19.977 | 19.667 | 19.543 | 19.303 | 19.233 | 19.033 | 18.930 | 18.763 | 18.627 | 18.460 | 18.390 | 18.287 | 18.183 | 18.033 | 17.907 | 17.837 | 17.790 | 17.703 |
| MP4 (μSv/h) | 14.330 | 14.980 | 15.737 | 15.660 | 15.770 | 16.127 | 15.913 | 15.760 | 15.680 | 15.510 | 15.337 | 15.230 | 15.090 | 14.977 | 14.910 | 14.790 | 14.710 | 14.623 | 14.517 | 14.413 | 14.340 | 14.257 | 14.157 | 14.083 |
| MP5 (μSv/h) | 13.093 | 13.640 | 14.340 | 14.373 | 14.440 | 14.707 | 14.613 | 14.513 | 14.373 | 14.267 | 14.127 | 14.073 | 13.920 | 13.787 | 13.787 | 13.687 | 13.587 | 13.540 | 13.487 | 13.433 | 13.340 | 13.240 | 13.193 | 13.107 |
| MP6 (μSv/h) | 14.293 | 15.097 | 15.863 | 16.030 | 15.977 | 16.313 | 16.227 | 16.023 | 15.943 | 15.783 | 15.593 | 15.513 | 15.420 | 15.303 | 15.183 | 15.110 | 14.997 | 14.957 | 14.813 | 14.763 | 14.737 | 14.593 | 14.577 | 14.470 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東北東 | 東北東 | 東 | 東 | 東 | 東北東 | 東 | 東 | 東 | 東北東 | 東北東 | 東北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北北東 | 北北東 | 北北東 | 北 |
| 風速 (m/s) | 3.1 | 3.0 | 2.8 | 2.9 | 3.2 | 3.1 | 3.3 | 3.5 | 3.6 | 3.3 | 2.9 | 2.6 | 2.6 | 2.0 | 1.9 | 2.2 | 1.6 | 1.4 | 1.1 | 1.2 | 2.2 | 1.8 | 2.0 | 2.2 |

| 3/21/2011 | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1（μSv/h） | 16.570 | 16.533 | 16.400 | 16.363 | 16.313 | 16.237 | 16.617 | 27.777 | 24.767 | 20.427 | 21.244 | 25.794 | 23.964 | 20.680 | 21.164 | 21.477 | 20.977 | 21.257 | 19.533 | 18.960 | 18.580 | 18.350 | 18.390 |
| MP2（μSv/h） | 10.667 | 10.633 | 10.537 | 10.490 | 10.497 | 10.443 | 10.583 | 20.037 | 19.770 | 16.260 | 15.897 | 17.097 | 25.594 | 15.273 | 15.000 | 16.183 | 15.620 | 14.590 | 13.247 | 12.553 | 12.583 | 11.893 | 12.127 |
| MP3（μSv/h） | 17.630 | 17.493 | 17.420 | 17.407 | 17.273 | 17.223 | 17.200 | 18.900 | 26.220 | 25.140 | 22.697 | 21.710 | 26.324 | 28.017 | 20.797 | 21.307 | 19.370 | 20.173 | 18.893 | 18.000 | 17.767 | 17.640 | 17.610 |
| MP4（μSv/h） | 14.043 | 13.977 | 13.903 | 13.833 | 13.793 | 13.753 | 13.693 | 14.157 | 19.700 | 23.404 | 20.380 | 17.690 | 22.524 | 29.884 | 20.347 | 18.333 | 17.013 | 16.710 | 15.357 | 15.133 | 14.983 | 14.757 | 14.453 |
| MP5（μSv/h） | 13.093 | 13.000 | 13.000 | 12.907 | 12.907 | 12.867 | 12.800 | 13.053 | 17.740 | 28.707 | 25.840 | 20.240 | 21.194 | 33.107 | 26.247 | 20.487 | 19.160 | 16.613 | 16.500 | 15.393 | 15.053 | 14.860 | 14.473 |
| MP6（μSv/h） | 14.417 | 14.387 | 14.347 | 14.207 | 14.173 | 14.127 | 14.073 | 14.170 | 16.543 | 21.870 | 21.790 | 17.807 | 18.390 | 26.530 | 18.433 | 16.757 | 16.920 | 15.577 | 15.923 | 15.383 | 14.787 | 14.890 | 14.937 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北西 | 北 | 北北西 | 北北西 | 北北西 | 北 | 北西 | 西北西 | 北北西 | 西北西 | 西 | 西 | 西 | 北北西 | 北西 | 西南西 | 西北西 | 北西 | 西北西 | 西 | 北北西 | 北北西 |
| 風速（m/s） | 1.8 | 1.5 | 1.3 | 2.2 | 2.4 | 2.4 | 2.2 | 2.1 | 3.6 | 2.0 | 2.7 | 4.7 | 8.2 | 5.7 | 0.3 | 0.6 | 0.3 | 0.1 | 0.3 | 0.2 | 3.6 | 0.8 | 0.4 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/22/2011 | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1（μSv/h） | 18.187 | 17.870 | 17.880 | 17.917 | 17.953 | 18.153 | 18.277 | 18.007 | 17.667 | 17.497 | 17.463 | 17.847 | 17.840 | 17.403 | 17.263 | 16.903 | 16.943 | 16.653 | 16.497 | 16.440 | 16.373 | 16.323 | 16.243 | 16.187 |
| MP2（μSv/h） | 11.920 | 11.683 | 11.673 | 11.567 | 11.743 | 11.840 | 12.010 | 11.733 | 11.423 | 11.327 | 11.247 | 11.480 | 11.767 | 11.397 | 11.183 | 10.850 | 10.817 | 10.643 | 10.500 | 10.420 | 10.357 | 10.340 | 10.233 | 10.263 |
| MP3（μSv/h） | 17.570 | 17.423 | 17.453 | 17.397 | 17.437 | 17.643 | 17.567 | 17.437 | 17.240 | 17.110 | 17.057 | 17.077 | 17.330 | 17.393 | 17.010 | 16.920 | 16.670 | 16.637 | 16.450 | 16.380 | 16.340 | 16.313 | 16.247 | 16.197 |
| MP4（μSv/h） | 14.283 | 14.293 | 14.587 | 14.500 | 14.577 | 14.530 | 14.503 | 14.527 | 14.400 | 14.090 | 13.870 | 13.793 | 13.963 | 14.387 | 13.973 | 13.903 | 13.507 | 13.600 | 13.300 | 13.250 | 13.143 | 13.110 | 13.090 | 13.013 |
| MP5（μSv/h） | 14.573 | 14.367 | 14.860 | 14.567 | 14.667 | 14.653 | 14.513 | 14.473 | 14.567 | 14.207 | 13.920 | 13.713 | 13.833 | 14.367 | 13.880 | 13.820 | 13.293 | 13.467 | 13.000 | 12.900 | 12.800 | 12.753 | 12.700 | 12.607 |
| MP6（μSv/h） | 14.930 | 14.730 | 14.793 | 14.837 | 14.793 | 14.723 | 14.670 | 14.740 | 14.607 | 14.467 | 14.173 | 14.033 | 14.193 | 14.560 | 14.147 | 14.113 | 13.717 | 13.893 | 13.570 | 13.460 | 13.413 | 13.387 | 13.333 | 13.317 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西北西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西 | 西南西 | 西 | 西南西 | 北北西 | 北 | 北北西 | 西 | 北北西 | 北北西 | 北北西 | 西 | 北北西 | 北 | 北 | 北 |
| 風速（m/s） | 6.3 | 1.6 | 2.9 | 1.5 | 8.8 | 8.2 | 1.8 | 4.4 | 4.6 | 1.1 | 4.1 | 2.0 | 0.9 | 2.3 | 0.8 | 2.6 | 1.7 | 2.7 | 1.1 | 4.4 | 1.1 | 1.9 | 2.2 | 2.0 |

| 3/22/2011 | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1（μSv/h） | 16.160 | 16.140 | 16.100 | 16.213 | 17.327 | 19.673 | 18.193 | 18.620 | 18.310 | 17.980 | 17.803 | 17.690 | 17.463 | 17.250 | 17.173 | 17.103 | 16.910 | 16.763 | 16.683 | 16.490 | 16.463 | 16.440 | 16.380 | 16.263 |
| MP2（μSv/h） | 10.180 | 10.147 | 10.083 | 10.187 | 11.027 | 13.457 | 11.027 | 11.367 | 11.100 | 10.963 | 10.833 | 10.730 | 10.620 | 10.477 | 10.447 | 10.327 | 10.263 | 10.147 | 10.093 | 9.977 | 9.937 | 9.923 | 9.913 | 9.843 |
| MP3（μSv/h） | 16.153 | 16.177 | 16.073 | 16.160 | 17.037 | 16.577 | 16.457 | 16.650 | 16.673 | 16.573 | 16.483 | 16.380 | 16.237 | 16.157 | 16.093 | 15.983 | 16.017 | 15.880 | 15.800 | 15.710 | 15.777 | 15.673 | 15.667 | 15.597 |
| MP4（μSv/h） | 12.987 | 12.930 | 12.937 | 12.930 | 14.000 | 13.177 | 13.283 | 14.240 | 14.133 | 13.963 | 13.860 | 13.773 | 13.853 | 13.507 | 13.357 | 13.357 | 13.180 | 13.057 | 13.033 | 12.907 | 12.847 | 12.820 | 12.780 | 12.753 |
| MP5（μSv/h） | 12.607 | 12.527 | 12.507 | 12.507 | 13.433 | 13.040 | 12.940 | 14.160 | 13.993 | 13.687 | 13.580 | 13.413 | 13.200 | 13.087 | 13.000 | 12.860 | 12.700 | 12.607 | 12.507 | 12.373 | 12.347 | 12.293 | 12.247 | 12.213 |
| MP6（μSv/h） | 13.270 | 13.193 | 13.193 | 13.217 | 13.743 | 13.897 | 14.467 | 17.233 | 16.990 | 16.603 | 16.287 | 16.023 | 15.823 | 15.470 | 15.340 | 15.130 | 14.967 | 14.783 | 14.673 | 14.397 | 14.300 | 14.220 | 14.150 | 14.017 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北北東 | 北北東 | 北 | 北 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 |
| 風速（m/s） | 1.5 | 0.8 | 2.2 | 3.7 | 4.3 | 4.6 | 4.9 | 6.1 | 7.1 | 7.3 | 6.8 | 8.0 | 5.8 | 5.7 | 5.5 | 6.6 | 7.2 | 5.9 | 6.6 | 7.8 | 6.8 | 6.9 | 6.9 | 6.2 |

| 3/22/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 16.220 | 16.107 | 16.087 | 16.007 | 15.910 | 15.913 | 15.847 | 15.787 | 15.760 | 15.737 | 15.663 | 15.593 | 15.550 | 15.510 | 15.387 | 15.413 | 15.330 | 15.340 | 15.300 | 15.247 | 15.220 | 15.183 | 15.130 | 15.157 |
| MP2 (μSv/h) | 9.823 | 9.770 | 9.743 | 9.730 | 9.667 | 9.697 | 9.633 | 9.637 | 9.580 | 9.580 | 9.547 | 9.533 | 9.520 | 9.470 | 9.423 | 9.403 | 9.323 | 9.323 | 9.317 | 9.300 | 9.283 | 9.283 | 9.263 | 9.263 |
| MP3 (μSv/h) | 15.567 | 15.550 | 15.563 | 15.440 | 15.477 | 15.450 | 15.447 | 15.377 | 15.333 | 15.350 | 15.313 | 15.333 | 15.323 | 15.243 | 15.193 | 15.117 | 15.103 | 15.127 | 15.107 | 15.020 | 15.033 | 15.080 | 15.067 | 15.017 |
| MP4 (μSv/h) | 12.700 | 12.643 | 12.583 | 12.587 | 12.560 | 12.523 | 12.497 | 12.447 | 12.467 | 12.423 | 12.387 | 12.370 | 12.370 | 12.290 | 12.213 | 12.160 | 12.170 | 12.100 | 12.137 | 12.113 | 12.043 | 12.053 | 12.037 | 12.007 |
| MP5 (μSv/h) | 12.153 | 12.127 | 12.060 | 12.047 | 11.960 | 11.953 | 11.953 | 11.947 | 11.893 | 11.907 | 11.853 | 11.807 | 11.760 | 11.753 | 11.660 | 11.660 | 11.560 | 11.467 | 11.467 | 11.467 | 11.467 | 11.433 | 11.407 | 11.380 |
| MP6 (μSv/h) | 13.970 | 13.843 | 13.780 | 13.707 | 13.660 | 13.600 | 13.537 | 13.467 | 13.443 | 13.350 | 13.360 | 13.300 | 13.230 | 13.180 | 13.093 | 13.003 | 12.923 | 12.883 | 12.813 | 12.767 | 12.790 | 12.737 | 12.720 | 12.673 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 南西 | 北 | 北北西 | 北 | 北 | 北 | 北北西 | 北北西 |
| 風速 (m/s) | 6.5 | 6.5 | 6.8 | 6.6 | 5.4 | 4.9 | 3.8 | 4.7 | 4.2 | 3.6 | 3.9 | 4.0 | 2.8 | 2.1 | 3.3 | 3.8 | 1.4 | 3.0 | 3.3 | 2.9 | 3.0 | 3.5 | 2.5 | 3.0 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/22/2011 | | | | | | | | | | | | | | | | | | | ※ | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 15.103 | 15.147 | 15.120 | 15.067 | 15.027 | 15.040 | 14.980 | 14.947 | 14.977 | 14.970 | 15.043 | 17.023 | 27.080 | 37.954 | 50.240 | 49.404 | 42.264 | 43.274 | 49.137 | 35.667 | 34.847 | 33.027 | 32.030 | 31.004 |
| MP2 (μSv/h) | 9.217 | 9.213 | 9.197 | 9.227 | 9.197 | 9.213 | 9.183 | 9.227 | 9.173 | 9.157 | 9.197 | 10.097 | 11.110 | 35.497 | 42.387 | 39.347 | 30.564 | 30.410 | 27.444 | 20.557 | 18.973 | 17.087 | 16.583 | 16.110 |
| MP3 (μSv/h) | 14.963 | 14.973 | 15.007 | 14.977 | 14.987 | 14.977 | 14.900 | 14.933 | 14.960 | 14.917 | 14.880 | 14.883 | 15.180 | 15.433 | 33.410 | 37.620 | 35.400 | 35.664 | 30.900 | 33.897 | 26.187 | 24.477 | 23.590 | 23.050 |
| MP4 (μSv/h) | 12.027 | 11.980 | 11.987 | 11.970 | 11.970 | 11.987 | 11.920 | 11.937 | 11.963 | 11.907 | 11.910 | 11.887 | 12.113 | 15.360 | 33.177 | 35.780 | 35.740 | 29.424 | 26.357 | 28.927 | 21.004 | 19.737 | 19.027 | 18.623 |
| MP5 (μSv/h) | 11.373 | 11.413 | 11.407 | 11.373 | 11.373 | 11.367 | 11.360 | 11.367 | 11.373 | 11.300 | 11.307 | 11.307 | 11.467 | 17.693 | 33.207 | 37.767 | 38.960 | 28.980 | 26.987 | 28.667 | 20.473 | 19.000 | 18.293 | 17.887 |
| MP6 (μSv/h) | 12.657 | 12.613 | 12.610 | 12.617 | 12.547 | 12.567 | 12.520 | 12.470 | 12.460 | 12.473 | 12.450 | 12.460 | 12.770 | 18.403 | 28.297 | 30.274 | 33.717 | 27.834 | 26.014 | 28.264 | 21.794 | 19.733 | 19.287 | 18.947 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 22.200 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北 | 北 | 北 | 北 | 北北西 | 北 | 北 | 北 | 北 | 北北東 | 北 | 北 | 北北東 | 北北東 | 北北東 | 北北東 | 北東 | 北東 | 北東 | 北東 | 北北東 | 北東 | 北北東 |
| 風速 (m/s) | 3.0 | 2.5 | 2.9 | 2.9 | 3.3 | 2.5 | 2.7 | 3.4 | 4.3 | 3.9 | 3.5 | 2.8 | 2.5 | 1.9 | 2.6 | 3.1 | 2.9 | 3.5 | 2.9 | 3.0 | 2.8 | 2.5 | 3.7 | 3.5 |

※：MP-7については、東電社員が測定結果（1日1回）

| 3/22/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 30.194 | 29.330 | 28.520 | 27.770 | 27.084 | 26.500 | 25.877 | 25.320 | 24.860 | 24.367 | 23.884 | 23.410 | 23.047 | 22.627 | 22.197 | 21.837 | 21.500 | 21.197 | 20.874 | 20.630 | 20.287 | 20.010 | 19.763 | 19.620 |
| MP2 (μSv/h) | 15.743 | 15.413 | 15.080 | 14.743 | 14.447 | 14.173 | 13.870 | 13.667 | 13.443 | 13.183 | 13.010 | 12.800 | 12.597 | 12.487 | 12.297 | 12.100 | 11.967 | 11.820 | 11.683 | 11.543 | 11.457 | 11.283 | 11.190 | 11.113 |
| MP3 (μSv/h) | 22.657 | 22.204 | 21.840 | 21.460 | 21.134 | 20.777 | 20.493 | 20.263 | 19.883 | 19.713 | 19.417 | 19.180 | 18.933 | 18.823 | 18.627 | 18.357 | 18.187 | 18.027 | 17.870 | 17.700 | 17.607 | 17.433 | 17.290 | 17.140 |
| MP4 (μSv/h) | 18.280 | 17.893 | 17.583 | 17.303 | 17.030 | 16.783 | 16.483 | 16.317 | 16.057 | 15.803 | 15.623 | 15.420 | 15.250 | 15.040 | 14.913 | 14.727 | 14.607 | 14.487 | 14.340 | 14.173 | 14.023 | 13.947 | 13.830 | 13.717 |
| MP5 (μSv/h) | 17.500 | 17.200 | 16.820 | 16.520 | 16.227 | 15.927 | 15.680 | 15.487 | 15.307 | 15.053 | 14.860 | 14.667 | 14.467 | 14.267 | 14.173 | 13.980 | 13.880 | 13.680 | 13.587 | 13.433 | 13.293 | 13.193 | 13.113 | 13.000 |
| MP6 (μSv/h) | 18.600 | 18.307 | 17.973 | 17.660 | 17.433 | 17.183 | 16.973 | 16.667 | 16.460 | 16.240 | 16.057 | 15.850 | 15.667 | 15.480 | 15.310 | 15.230 | 15.023 | 14.897 | 14.793 | 14.640 | 14.507 | 14.393 | 14.287 | 14.143 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 北北東 | 北東 | 北東 | 北東 | 東北東 | 北東 | 北東 | 北北西 | 西北西 | 西 | 北北西 | 西 | 西 | 北 | 北 | 北 | 北 | 北 | 北西 | 北 | 北北西 | 北 | 北北西 |
| 風速 (m/s) | 3.3 | 3.3 | 2.7 | 2.7 | 2.2 | 1.9 | 1.8 | 0.4 | 0.5 | 0.5 | 4.6 | 1.0 | 4.8 | 0.4 | 0.7 | 1.1 | 0.8 | 1.1 | 1.2 | 1.1 | 0.9 | 1.1 | 0.8 | 1.5 |

| 3/22/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 19.557 | 19.463 | 19.583 | 19.733 | 19.363 | 19.537 | 19.217 | 19.027 | 18.700 | 18.907 | 18.427 | 18.640 | 18.320 | 18.220 | 17.957 | 17.563 | 17.307 | 17.107 | 16.927 | 16.773 | 16.727 | 16.667 | 16.560 | 16.440 |
| MP2 (μSv/h) | 11.127 | 11.187 | 11.370 | 11.503 | 11.463 | 11.633 | 11.477 | 11.300 | 11.140 | 11.340 | 10.900 | 11.167 | 11.003 | 10.987 | 10.757 | 10.447 | 10.250 | 10.150 | 10.013 | 9.917 | 9.903 | 9.840 | 9.820 | 9.727 |
| MP3 (μSv/h) | 17.057 | 17.000 | 17.090 | 17.240 | 17.183 | 16.990 | 17.300 | 16.850 | 16.700 | 16.787 | 16.760 | 16.457 | 16.520 | 16.523 | 16.363 | 16.127 | 16.037 | 15.893 | 15.777 | 15.667 | 15.603 | 15.523 | 15.537 | 15.397 |
| MP4 (μSv/h) | 13.637 | 13.550 | 13.650 | 13.823 | 13.770 | 13.820 | 13.877 | 13.723 | 13.543 | 13.483 | 13.500 | 13.163 | 13.297 | 13.167 | 13.100 | 13.003 | 12.863 | 12.727 | 12.590 | 12.517 | 12.427 | 12.420 | 12.373 | 12.347 |
| MP5 (μSv/h) | 12.900 | 12.800 | 12.900 | 13.100 | 13.100 | 13.253 | 13.327 | 13.387 | 12.967 | 12.853 | 12.800 | 12.507 | 12.527 | 12.347 | 12.413 | 12.347 | 12.147 | 11.953 | 11.907 | 11.753 | 11.660 | 11.620 | 11.573 | 11.620 |
| MP6 (μSv/h) | 14.057 | 13.970 | 13.943 | 14.077 | 14.117 | 14.160 | 14.080 | 14.197 | 13.910 | 13.867 | 13.717 | 13.680 | 13.523 | 13.470 | 13.437 | 13.400 | 13.247 | 13.113 | 13.003 | 12.917 | 12.827 | 12.760 | 12.730 | 12.720 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 北西 | 北 | 北 | 西北西 | 西北西 | 北北西 | 北北西 | 北北西 | 北 | 北北西 | 北西 | 北北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 西南西 | 西北西 | 西 | 北西 |
| 風速 (m/s) | 4.0 | 1.9 | 2.0 | 1.4 | 5.2 | 3.2 | 2.0 | 2.2 | 2.6 | 2.4 | 2.1 | 1.9 | 2.4 | 2.7 | 2.8 | 3.3 | 2.7 | 3.0 | 3.2 | 3.2 | 1.8 | 1.8 | 1.3 | 2.2 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/23/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 16.337 | 16.260 | 16.067 | 16.060 | 15.887 | 15.700 | 15.660 | 15.570 | 15.537 | 15.470 | 15.393 | 15.410 | 15.290 | 15.243 | 15.180 | 15.190 | 15.103 | 15.083 | 15.000 | 14.953 | 14.953 | 14.953 | 14.907 | 14.873 |
| MP2 (μSv/h) | 9.703 | 9.627 | 9.560 | 9.447 | 9.333 | 9.233 | 9.193 | 9.177 | 9.113 | 9.080 | 9.043 | 8.973 | 8.960 | 8.960 | 8.960 | 8.907 | 8.897 | 8.877 | 8.867 | 8.837 | 8.837 | 8.837 | 8.797 | 8.803 |
| MP3 (μSv/h) | 15.347 | 15.200 | 15.120 | 15.047 | 14.967 | 14.833 | 14.790 | 14.803 | 14.737 | 14.650 | 14.603 | 14.570 | 14.540 | 14.500 | 14.490 | 14.517 | 14.477 | 14.433 | 14.383 | 14.350 | 14.350 | 14.350 | 14.310 | 14.360 |
| MP4 (μSv/h) | 12.243 | 12.123 | 12.060 | 11.937 | 11.847 | 11.797 | 11.750 | 11.723 | 11.667 | 11.650 | 11.557 | 11.547 | 11.527 | 11.453 | 11.487 | 11.460 | 11.417 | 11.413 | 11.403 | 11.367 | 11.367 | 11.367 | 11.307 | 11.340 |
| MP5 (μSv/h) | 11.467 | 11.367 | 11.267 | 11.167 | 11.040 | 10.973 | 10.880 | 10.873 | 10.873 | 10.780 | 10.760 | 10.680 | 10.680 | 10.680 | 10.680 | 10.680 | 10.673 | 10.627 | 10.593 | 10.580 | 10.580 | 10.580 | 10.580 | 10.587 |
| MP6 (μSv/h) | 12.620 | 12.503 | 12.407 | 12.297 | 12.187 | 12.103 | 12.053 | 12.007 | 11.930 | 11.900 | 11.810 | 11.820 | 11.793 | 11.823 | 11.770 | 11.763 | 11.713 | 11.743 | 11.703 | 11.697 | 11.697 | 11.697 | 11.687 | 11.667 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北西 | 北北西 | 北西 | 北西 | 北北西 | 北北西 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北北西 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北北西 |
| 風速 (m/s) | 2.7 | 3.9 | 5.0 | 4.8 | 4.4 | 4.3 | 4.5 | 5.7 | 6.6 | 8.2 | 8.2 | 7.4 | 9.1 | 8.6 | 9.9 | 8.4 | 9.7 | 9.0 | 9.9 | 7.7 | 7.7 | 7.7 | 8.6 | 8.3 |

| 3/23/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 14.860 | 14.797 | 14.773 | 14.723 | 14.740 | 14.713 | 14.630 | 14.670 | 14.593 | 14.577 | 14.553 | 14.423 | 14.520 | 14.507 | 14.460 | 14.450 | 14.467 | 14.400 | 14.403 | 14.380 | 14.347 | 14.390 | 14.343 | 14.337 |
| MP2 (μSv/h) | 8.813 | 8.787 | 8.790 | 8.803 | 8.773 | 8.737 | 8.740 | 8.713 | 8.723 | 8.700 | 8.683 | 8.680 | 8.640 | 8.657 | 8.653 | 8.643 | 8.620 | 8.603 | 8.593 | 8.570 | 8.603 | 8.570 | 8.570 | 8.563 |
| MP3 (μSv/h) | 14.293 | 14.317 | 14.250 | 14.260 | 14.260 | 14.213 | 14.227 | 14.223 | 14.170 | 14.117 | 14.173 | 14.167 | 14.123 | 14.133 | 14.093 | 14.080 | 14.060 | 14.027 | 14.057 | 14.053 | 13.987 | 14.007 | 14.017 | 13.983 |
| MP4 (μSv/h) | 11.313 | 11.313 | 11.273 | 11.253 | 11.260 | 11.263 | 11.237 | 11.220 | 11.193 | 11.193 | 11.197 | 11.153 | 11.173 | 11.170 | 11.133 | 11.153 | 11.127 | 11.130 | 11.113 | 11.080 | 11.097 | 11.117 | 11.050 | 11.053 |
| MP5 (μSv/h) | 10.587 | 10.587 | 10.587 | 10.587 | 10.480 | 10.520 | 10.480 | 10.480 | 10.480 | 10.480 | 10.487 | 10.480 | 10.433 | 10.480 | 10.480 | 10.427 | 10.387 | 10.407 | 10.380 | 10.387 | 10.387 | 10.387 | 10.380 | 10.387 |
| MP6 (μSv/h) | 11.630 | 11.643 | 11.620 | 11.600 | 11.623 | 11.597 | 11.580 | 11.550 | 11.607 | 11.580 | 11.533 | 11.577 | 11.567 | 11.510 | 11.487 | 11.497 | 11.480 | 11.487 | 11.480 | 11.480 | 11.450 | 11.423 | 11.417 | 11.467 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 |
| 風速 (m/s) | 8.6 | 8.5 | 8.0 | 7.8 | 8.3 | 7.7 | 7.5 | 7.1 | 7.6 | 7.5 | 8.7 | 8.6 | 8.2 | 8.7 | 9.1 | 8.5 | 9.9 | 8.9 | 9.6 | 8.6 | 8.6 | 8.0 | 9.4 | 8.9 |

| 3/23/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 14.307 | 15.697 | 16.200 | 19.693 | 17.380 | 17.463 | 16.780 | 16.483 | 16.347 | 16.143 | 16.010 | 15.917 | 15.783 | 15.657 | 15.590 | 15.533 | 15.453 | 15.407 | 15.323 | 15.187 | 15.380 | 15.260 | 15.133 | 15.073 |
| MP2 (μSv/h) | 8.573 | 8.923 | 9.273 | 11.147 | 10.563 | 10.817 | 9.570 | 9.350 | 9.277 | 9.197 | 9.190 | 9.097 | 9.057 | 9.067 | 9.067 | 9.027 | 8.983 | 8.943 | 8.903 | 8.917 | 9.307 | 9.120 | 9.077 | 8.967 |
| MP3 (μSv/h) | 13.953 | 13.980 | 14.407 | 15.590 | 17.423 | 18.627 | 17.130 | 16.520 | 16.220 | 16.110 | 15.933 | 15.813 | 15.693 | 15.613 | 15.510 | 15.453 | 15.397 | 15.447 | 15.227 | 15.357 | 15.853 | 15.540 | 15.277 | 15.163 |
| MP4 (μSv/h) | 11.060 | 11.077 | 11.377 | 13.130 | 13.253 | 13.147 | 12.330 | 12.273 | 12.070 | 12.013 | 11.920 | 11.873 | 11.780 | 11.750 | 11.770 | 11.667 | 11.737 | 11.787 | 11.657 | 11.693 | 11.933 | 12.607 | 11.713 | 11.700 |
| MP5 (μSv/h) | 10.380 | 10.380 | 10.613 | 13.813 | 12.420 | 12.147 | 11.567 | 11.620 | 11.367 | 11.367 | 11.213 | 11.167 | 11.153 | 11.113 | 11.073 | 11.073 | 11.053 | 11.173 | 10.920 | 11.220 | 11.287 | 11.713 | 11.153 | 11.067 |
| MP6 (μSv/h) | 11.443 | 11.463 | 12.017 | 14.217 | 13.800 | 12.843 | 12.550 | 12.540 | 12.447 | 12.383 | 12.273 | 12.233 | 12.183 | 12.117 | 12.127 | 12.083 | 12.073 | 11.997 | 11.940 | 11.970 | 12.023 | 12.107 | 11.987 | 11.973 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北 | 北 | 北 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北 | 北北東 | 北北東 |
| 風速 (m/s) | 7.7 | 8.1 | 7.9 | 7.4 | 7.2 | 7.7 | 9.0 | 8.9 | 10.2 | 10.3 | 8.2 | 8.2 | 9.2 | 10.1 | 7.5 | 7.0 | 7.7 | 8.0 | 7.4 | 7.1 | 8.6 | 6.0 | 5.4 | 6.5 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/23/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 15.023 | 14.927 | 14.853 | 14.873 | 15.750 | 20.500 | 17.983 | 20.920 | 17.483 | 17.703 | 17.797 | 17.530 | 17.373 | 17.117 | 16.940 | 16.823 | 16.710 | 16.590 | 16.517 | 16.447 | 16.133 | 16.013 | 15.907 | 15.813 |
| MP2 (μSv/h) | 8.987 | 8.927 | 8.900 | 8.990 | 9.303 | 11.683 | 10.363 | 12.877 | 9.973 | 10.347 | 10.447 | 10.313 | 10.077 | 9.867 | 9.800 | 9.720 | 9.697 | 9.613 | 9.570 | 9.910 | 9.357 | 9.317 | 9.240 | 9.207 |
| MP3 (μSv/h) | 15.070 | 15.007 | 14.930 | 14.987 | 15.350 | 17.373 | 16.193 | 17.070 | 16.417 | 16.213 | 16.297 | 16.117 | 16.047 | 15.883 | 16.010 | 15.663 | 15.630 | 15.617 | 15.513 | 15.763 | 15.167 | 15.083 | 15.050 | 14.963 |
| MP4 (μSv/h) | 11.590 | 11.550 | 11.513 | 11.633 | 11.950 | 12.763 | 12.863 | 13.457 | 12.787 | 12.677 | 12.847 | 12.803 | 12.650 | 12.523 | 12.497 | 12.357 | 12.320 | 12.307 | 12.320 | 12.373 | 12.050 | 11.957 | 11.860 | 11.807 |
| MP5 (μSv/h) | 10.973 | 10.973 | 10.880 | 10.913 | 11.140 | 12.053 | 12.287 | 12.300 | 12.127 | 11.853 | 12.147 | 12.093 | 12.000 | 11.853 | 11.760 | 11.660 | 11.660 | 11.660 | 11.660 | 11.660 | 11.393 | 11.213 | 11.167 | 11.073 |
| MP6 (μSv/h) | 11.943 | 11.873 | 11.870 | 11.867 | 12.090 | 12.903 | 14.307 | 14.193 | 13.990 | 13.533 | 13.860 | 13.837 | 13.637 | 13.510 | 13.370 | 13.247 | 13.173 | 13.187 | 13.083 | 12.963 | 12.843 | 12.727 | 12.613 | 12.570 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北 | 北北西 | 北 | 北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北東 | 北東 | 北東 | 北北東 | 北北東 | 北東 | 東北東 | 東北東 | 東北東 | 北東 | 北東 | 北東 | 北北東 | 北北東 |
| 風速 (m/s) | 6.0 | 6.2 | 4.7 | 3.1 | 2.5 | 2.5 | 4.7 | 4.4 | 3.8 | 5.7 | 8.6 | 7.6 | 7.2 | 6.6 | 5.9 | 3.6 | 3.2 | 3.5 | 2.9 | 4.0 | 5.0 | 4.1 | 4.4 | 3.7 |

| 3/23/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 15.727 | 15.600 | 15.443 | 15.383 | 15.313 | 15.277 | 15.267 | 15.210 | 15.163 | 15.110 | 15.030 | 14.883 | 14.830 | 14.773 | 14.653 | 14.730 | 14.613 | 14.563 | 14.547 | 14.513 | 14.443 | 14.437 | 14.403 | 14.337 |
| MP2 (μSv/h) | 9.160 | 9.070 | 9.090 | 9.047 | 9.020 | 9.000 | 9.067 | 8.977 | 8.983 | 8.903 | 8.833 | 8.767 | 8.723 | 8.677 | 8.657 | 8.680 | 8.620 | 8.610 | 8.530 | 8.567 | 8.540 | 8.510 | 8.493 | 8.460 |
| MP3 (μSv/h) | 14.920 | 14.833 | 14.773 | 14.657 | 14.733 | 14.707 | 14.760 | 14.770 | 14.557 | 14.497 | 14.397 | 14.343 | 14.257 | 14.260 | 14.173 | 14.157 | 14.103 | 14.087 | 13.990 | 14.007 | 13.940 | 13.933 | 13.860 | 13.867 |
| MP4 (μSv/h) | 11.720 | 11.720 | 11.647 | 11.617 | 11.577 | 11.620 | 11.657 | 11.583 | 11.490 | 11.447 | 11.343 | 11.333 | 11.273 | 11.190 | 11.167 | 11.143 | 11.127 | 11.063 | 11.037 | 11.007 | 11.010 | 10.970 | 10.963 | 10.900 |
| MP5 (μSv/h) | 11.047 | 11.067 | 10.973 | 10.920 | 10.880 | 10.873 | 10.900 | 10.873 | 10.860 | 10.827 | 10.707 | 10.587 | 10.587 | 10.527 | 10.487 | 10.433 | 10.420 | 10.380 | 10.387 | 10.387 | 10.367 | 10.293 | 10.287 | 10.233 |
| MP6 (μSv/h) | 12.490 | 12.453 | 12.370 | 12.343 | 12.303 | 12.283 | 12.170 | 12.127 | 12.030 | 12.007 | 12.017 | 11.940 | 11.857 | 11.800 | 11.763 | 11.757 | 11.737 | 11.673 | 11.660 | 11.597 | 11.567 | 11.503 | 11.510 | 11.517 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 北東 | 北北東 | 北東 | 北東 | 北北東 | 北北東 | 北 | 北 | 北北東 | 北北西 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北西 | 北北西 | 北西 |
| 風速 (m/s) | 2.1 | 2.5 | 4.1 | 2.0 | 1.6 | 0.7 | 0.9 | 0.4 | 0.5 | 2.3 | 2.6 | 5.5 | 6.9 | 6.1 | 5.8 | 6.1 | 5.2 | 5.2 | 4.2 | 5.8 | 6.0 | 4.2 | 3.6 | 3.8 |

| 3/23/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 14.277 | 14.263 | 14.220 | 14.240 | 14.183 | 14.130 | 14.113 | 14.093 | 14.047 | 14.037 | 13.967 | 13.963 | 13.967 | 13.987 | 13.920 | 13.903 | 13.873 | 13.860 | 13.800 | 13.810 | 13.773 | 13.773 | 13.783 | 13.737 |
| MP2 (μSv/h) | 8.437 | 8.423 | 8.367 | 8.380 | 8.357 | 8.380 | 8.357 | 8.323 | 8.310 | 8.300 | 8.293 | 8.287 | 8.233 | 8.253 | 8.237 | 8.220 | 8.203 | 8.220 | 8.207 | 8.140 | 8.170 | 8.120 | 8.157 | 8.133 |
| MP3 (μSv/h) | 13.867 | 13.793 | 13.740 | 13.763 | 13.763 | 13.707 | 13.700 | 13.693 | 13.587 | 13.623 | 13.587 | 13.553 | 13.583 | 13.490 | 13.603 | 13.473 | 13.470 | 13.473 | 13.440 | 13.410 | 13.380 | 13.397 | 13.367 | 13.353 |
| MP4 (μSv/h) | 10.897 | 10.883 | 10.843 | 10.830 | 10.797 | 10.820 | 10.763 | 10.733 | 10.737 | 10.703 | 10.707 | 10.667 | 10.700 | 10.640 | 10.633 | 10.610 | 10.577 | 10.570 | 10.543 | 10.557 | 10.533 | 10.523 | 10.480 | 10.507 |
| MP5 (μSv/h) | 10.213 | 10.187 | 10.187 | 10.187 | 10.160 | 10.093 | 10.093 | 10.093 | 10.040 | 10.040 | 10.000 | 10.000 | 9.993 | 10.000 | 9.993 | 9.993 | 9.973 | 9.893 | 9.920 | 9.900 | 9.893 | 9.900 | 9.840 | 9.847 |
| MP6 (μSv/h) | 11.447 | 11.443 | 11.420 | 11.407 | 11.363 | 11.330 | 11.280 | 11.280 | 11.293 | 11.230 | 11.217 | 11.233 | 11.197 | 11.180 | 11.170 | 11.170 | 11.147 | 11.123 | 11.107 | 11.077 | 11.053 | 11.040 | 11.007 | 11.007 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北西 | 北西 | 北北西 | 北西 | 北北西 | 北西 | 西北西 | 北西 | 北西 | 北西 | 北西 |
| 風速 (m/s) | 5.0 | 6.6 | 8.5 | 8.3 | 7.5 | 6.1 | 6.7 | 6.9 | 5.5 | 4.0 | 3.3 | 4.7 | 6.5 | 7.2 | 6.1 | 6.4 | 6.6 | 6.5 | 6.7 | 7.1 | 4.7 | 7.0 | 6.4 | 6.1 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/24/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 13.693 | 13.730 | 13.647 | 13.653 | 13.610 | 13.613 | 13.583 | 13.630 | 13.580 | 13.600 | 13.527 | 13.540 | 13.540 | 13.473 | 13.480 | 13.513 | 13.497 | 13.487 | 13.473 | 13.427 | 13.393 | 13.410 | 13.417 | 13.337 |
| MP2 (μSv/h) | 8.103 | 8.047 | 8.117 | 8.117 | 8.070 | 8.080 | 8.050 | 8.007 | 8.047 | 8.027 | 8.017 | 8.040 | 7.997 | 7.993 | 7.973 | 7.967 | 7.987 | 7.987 | 7.973 | 7.967 | 7.943 | 7.927 | 7.920 | 7.927 |
| MP3 (μSv/h) | 13.350 | 13.320 | 0.000 | 13.323 | 13.287 | 13.257 | 13.257 | 13.207 | 13.230 | 13.217 | 13.257 | 13.177 | 13.160 | 13.127 | 13.097 | 13.143 | 13.103 | 13.107 | 13.123 | 13.120 | 13.087 | 13.017 | 13.073 | 13.037 |
| MP4 (μSv/h) | 10.477 | 10.460 | 10.460 | 10.463 | 10.420 | 10.443 | 10.433 | 10.403 | 10.410 | 10.377 | 10.403 | 10.390 | 10.347 | 10.350 | 10.323 | 10.327 | 10.303 | 10.263 | 10.267 | 10.297 | 10.250 | 10.277 | 10.267 | 10.250 |
| MP5 (μSv/h) | 9.827 | 9.800 | 9.800 | 9.800 | 9.800 | 9.800 | 9.700 | 9.800 | 9.747 | 9.700 | 9.700 | 9.693 | 9.720 | 9.700 | 9.700 | 9.700 | 9.680 | 9.600 | 9.653 | 9.607 | 9.600 | 9.600 | 9.607 | 9.600 |
| MP6 (μSv/h) | 11.013 | 11.017 | 10.940 | 10.970 | 10.943 | 10.927 | 10.910 | 10.917 | 10.940 | 10.863 | 10.860 | 10.860 | 10.827 | 10.827 | 10.853 | 10.837 | 10.797 | 10.810 | 10.750 | 10.770 | 10.773 | 10.747 | 10.690 | 10.740 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 西北西 | 北西 | 西北西 | 西北西 | 西北西 | 北西 | 北北西 | 北北西 | 北北西 | 北西 | 西北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北北西 | 北西 | 西北西 |
| 風速 (m/s) | 5.0 | 3.6 | 3.0 | 3.0 | 5.3 | 6.9 | 4.7 | 4.1 | 3.8 | 2.8 | 2.9 | 4.6 | 3.2 | 1.8 | 4.1 | 4.4 | 3.7 | 3.1 | 2.6 | 2.0 | 3.0 | 3.2 | 2.6 | 3.4 |

| 3/24/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 13.407 | 13.360 | 13.367 | 13.323 | 13.353 | 13.303 | 13.307 | 13.323 | 13.283 | 13.253 | 13.253 | 13.237 | 13.240 | 13.193 | 13.257 | 13.240 | 13.200 | 13.177 | 13.210 | 13.200 | 13.143 | 13.127 | 13.163 | 13.157 |
| MP2 (μSv/h) | 7.913 | 7.897 | 7.883 | 7.880 | 7.900 | 7.873 | 7.860 | 7.837 | 7.837 | 7.833 | 7.827 | 7.790 | 7.823 | 7.810 | 7.843 | 7.803 | 7.757 | 7.807 | 7.777 | 7.793 | 7.770 | 7.777 | 7.763 | 7.723 |
| MP3 (μSv/h) | 13.023 | 13.013 | 13.007 | 12.997 | 12.967 | 12.947 | 12.978 | 12.987 | 12.957 | 12.923 | 12.963 | 12.923 | 12.950 | 12.880 | 12.857 | 12.883 | 12.897 | 12.867 | 12.817 | 12.823 | 12.847 | 12.810 | 12.807 | 12.810 |
| MP4 (μSv/h) | 10.230 | 10.230 | 10.227 | 10.230 | 10.170 | 10.187 | 10.190 | 10.153 | 10.133 | 10.193 | 10.143 | 10.133 | 10.100 | 10.127 | 10.093 | 10.110 | 10.100 | 10.053 | 10.053 | 10.037 | 10.050 | 10.050 | 10.040 | 10.023 |
| MP5 (μSv/h) | 9.600 | 9.607 | 9.580 | 9.547 | 9.547 | 9.600 | 9.507 | 9.500 | 9.507 | 9.507 | 9.507 | 9.507 | 9.427 | 9.507 | 9.400 | 9.407 | 9.407 | 9.407 | 9.407 | 9.407 | 9.407 | 9.407 | 9.407 | 9.407 |
| MP6 (μSv/h) | 10.717 | 10.727 | 10.687 | 10.677 | 10.680 | 10.650 | 10.667 | 10.640 | 10.650 | 10.630 | 10.603 | 10.603 | 10.617 | 10.610 | 10.560 | 10.587 | 10.560 | 10.560 | 10.527 | 10.540 | 10.553 | 10.523 | 10.510 | 10.517 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 北西 | 北 | 北西 | 西 | 北北西 | 南 | 南西 | 南西 | 南西 | 南南西 | 西南西 | 西 | 西北西 | 西北西 | 北 | 北北西 | 西 | 西 | 西 | 南南西 | 南西 | 南南西 |
| 風速 (m/s) | 3.3 | 2.4 | 1.9 | 1.9 | 1.1 | 0.6 | 0.1 | 0.4 | 1.2 | 1.9 | 2.2 | 1.9 | 2.7 | 1.1 | 1.0 | 1.2 | 0.4 | 0.4 | 3.0 | 9.4 | 3.3 | 0.6 | 2.1 | 1.9 |

| 3/24/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 13.127 | 13.137 | 13.137 | 13.093 | 13.080 | 13.073 | 13.067 | 13.087 | 13.060 | 13.047 | 12.980 | 12.990 | 12.967 | 13.000 | 12.957 | 12.997 | 12.973 | 12.957 | 12.983 | 12.940 | 12.930 | 12.903 | 12.930 | 12.883 |
| MP2 (μSv/h) | 7.747 | 7.753 | 7.750 | 7.740 | 7.743 | 7.733 | 7.697 | 7.707 | 7.720 | 7.680 | 7.710 | 7.680 | 7.677 | 7.643 | 7.637 | 7.650 | 7.647 | 7.670 | 7.617 | 7.630 | 7.620 | 7.590 | 7.600 | 7.610 |
| MP3 (μSv/h) | 12.810 | 12.737 | 12.773 | 12.730 | 12.710 | 12.723 | 12.707 | 12.693 | 12.670 | 12.660 | 12.653 | 12.650 | 12.667 | 12.620 | 12.617 | 12.613 | 12.627 | 12.577 | 12.527 | 12.547 | 12.570 | 12.567 | 12.540 | 12.523 |
| MP4 (μSv/h) | 10.013 | 10.007 | 9.980 | 9.967 | 9.983 | 9.960 | 9.963 | 9.923 | 9.960 | 9.907 | 9.880 | 9.903 | 9.873 | 9.850 | 9.813 | 9.863 | 9.847 | 9.827 | 9.823 | 9.817 | 9.790 | 9.783 | 9.753 | 9.797 |
| MP5 (μSv/h) | 9.407 | 9.313 | 9.380 | 9.313 | 9.320 | 9.313 | 9.313 | 9.313 | 9.313 | 9.313 | 9.260 | 9.267 | 9.287 | 9.267 | 8.647 | 8.820 | 9.167 | 9.213 | 9.213 | 9.180 | 9.147 | 9.173 | 9.147 | 9.113 |
| MP6 (μSv/h) | 10.497 | 10.490 | 10.470 | 10.480 | 10.453 | 10.453 | 10.437 | 10.447 | 10.420 | 10.407 | 10.427 | 10.410 | 10.427 | 10.393 | 10.350 | 10.427 | 10.373 | 10.380 | 10.343 | 10.297 | 10.333 | 10.347 | 10.337 | 10.330 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南西 | 南南西 | 南南西 | 南 | 南東 | 南東 | 南東 | 南 | 南南東 | 南 | 南南東 | 南南東 | 南東 | 南東 | 南南東 | 南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南東 | 南南東 | 南南東 |
| 風速 (m/s) | 2.1 | 1.5 | 2.3 | 2.5 | 3.2 | 3.9 | 4.1 | 4.1 | 3.8 | 3.6 | 4.7 | 4.3 | 4.2 | 3.9 | 4.6 | 5.0 | 5.3 | 4.5 | 4.3 | 5.3 | 6.1 | 5.1 | 5.7 | 6.5 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/24/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 12.887 | 12.873 | 12.870 | 12.660 | 12.827 | 12.880 | 12.793 | 12.830 | 12.837 | 12.800 | 12.757 | 12.763 | 12.803 | 12.770 | 12.757 | 12.767 | 12.777 | 12.767 | 12.757 | 12.733 | 12.713 | 12.680 | 12.680 | 12.647 |
| MP2 (μSv/h) | 7.603 | 7.593 | 7.587 | 7.587 | 7.597 | 7.583 | 7.573 | 7.570 | 7.567 | 7.560 | 7.577 | 7.530 | 7.547 | 7.533 | 7.510 | 7.557 | 7.543 | 7.487 | 7.517 | 7.520 | 7.510 | 7.480 | 7.510 | 7.493 |
| MP3 (μSv/h) | 12.497 | 12.493 | 12.550 | 12.510 | 12.470 | 12.513 | 12.433 | 12.443 | 12.467 | 12.470 | 12.423 | 12.390 | 12.407 | 12.383 | 12.390 | 12.403 | 12.357 | 12.357 | 12.353 | 12.360 | 12.327 | 12.310 | 12.340 | 12.307 |
| MP4 (μSv/h) | 9.737 | 9.723 | 9.723 | 9.717 | 9.697 | 9.720 | 9.693 | 9.677 | 9.683 | 9.693 | 9.660 | 9.653 | 9.660 | 9.657 | 9.647 | 9.640 | 9.617 | 9.640 | 9.613 | 9.653 | 9.573 | 9.577 | 9.560 | 9.587 |
| MP5 (μSv/h) | 9.113 | 9.167 | 9.120 | 9.113 | 9.120 | 9.113 | 9.120 | 9.120 | 9.120 | 9.113 | 9.113 | 9.020 | 9.047 | 9.020 | 9.020 | 9.020 | 9.020 | 9.020 | 9.020 | 9.020 | 9.020 | 9.013 | 9.020 | 9.020 |
| MP6 (μSv/h) | 10.337 | 10.343 | 10.277 | 10.287 | 10.273 | 10.280 | 10.280 | 10.270 | 10.257 | 10.257 | 10.263 | 10.257 | 10.253 | 10.253 | 10.280 | 10.240 | 10.233 | 10.243 | 10.230 | 10.203 | 10.217 | 10.213 | 10.217 | 10.190 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 5.560 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南 | 南南東 | 南南東 | 南南東 | 南 | 南南東 | 南南東 | 南南東 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 |
| 風速 (m/s) | 6.9 | 6.8 | 6.5 | 7.2 | 8.6 | 8.5 | 7.4 | 6.5 | 9.3 | 7.8 | 8.6 | 9.4 | 10.7 | 9.9 | 9.5 | 10.2 | 10.1 | 10.2 | 8.5 | 9.4 | 10.3 | 11.3 | 10.1 | 10.5 |

| 3/24/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 12.663 | 12.700 | 12.663 | 12.673 | 12.630 | 12.620 | 12.573 | 12.583 | 12.573 | 12.557 | 12.577 | 12.557 | 12.533 | 12.510 | 12.553 | 12.547 | 12.567 | 12.533 | 12.543 | 12.533 | 12.497 | 12.497 | 12.520 | 12.470 |
| MP2 (μSv/h) | 7.480 | 7.457 | 7.443 | 7.487 | 7.453 | 7.430 | 7.440 | 7.457 | 7.433 | 7.437 | 7.433 | 7.417 | 7.400 | 7.393 | 7.383 | 7.383 | 7.390 | 7.403 | 7.377 | 7.363 | 7.370 | 7.370 | 7.340 | 7.340 |
| MP3 (μSv/h) | 12.337 | 12.277 | 12.287 | 12.293 | 12.290 | 12.280 | 12.263 | 12.203 | 12.227 | 12.203 | 12.270 | 12.167 | 12.220 | 12.153 | 12.183 | 12.133 | 12.177 | 12.130 | 12.167 | 12.140 | 12.153 | 12.167 | 12.177 | 12.143 |
| MP4 (μSv/h) | 9.590 | 9.567 | 9.563 | 9.553 | 9.553 | 9.553 | 9.530 | 9.543 | 9.560 | 9.533 | 9.550 | 9.500 | 9.530 | 9.513 | 9.530 | 9.503 | 9.527 | 9.467 | 9.443 | 9.467 | 9.463 | 9.447 | 9.450 | 9.480 |
| MP5 (μSv/h) | 8.993 | 8.920 | 8.940 | 8.920 | 8.953 | 8.913 | 8.920 | 8.920 | 8.920 | 8.920 | 8.913 | 8.920 | 8.867 | 8.920 | 8.920 | 8.880 | 8.873 | 8.873 | 8.853 | 8.820 | 8.827 | 8.820 | 8.827 | 8.820 |
| MP6 (μSv/h) | 10.143 | 10.177 | 10.160 | 10.143 | 10.137 | 10.143 | 10.123 | 10.103 | 10.120 | 10.093 | 10.117 | 10.143 | 10.127 | 10.090 | 10.100 | 10.057 | 10.073 | 10.087 | 10.057 | 10.077 | 10.067 | 10.047 | 10.060 | 10.037 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南南西 | 南南西 | 西南西 | 西南西 | 西南西 | 西南西 | 南西 | 西南西 | 西南西 | 西 | 西北西 | 北西 | 西北西 | 北西 | 北西 |
| 風速 (m/s) | 9.4 | 8.3 | 6.3 | 4.8 | 6.4 | 4.1 | 7.2 | 7.5 | 7.8 | 5.8 | 2.6 | 1.5 | 1.6 | 4.1 | 4.2 | 4.2 | 3.9 | 4.4 | 4.0 | 4.0 | 4.1 | 3.6 | 3.8 | 4.4 |

| 3/24/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 12.510 | 12.427 | 12.457 | 12.480 | 12.477 | 12.450 | 12.447 | 12.440 | 12.417 | 12.433 | 12.373 | 12.403 | 12.387 | 12.387 | 12.367 | 12.387 | 12.360 | 12.383 | 12.343 | 12.357 | 12.320 | 12.303 | 12.317 | 12.287 |
| MP2 (μSv/h) | 7.333 | 7.373 | 7.340 | 7.350 | 7.313 | 7.303 | 7.333 | 7.307 | 7.303 | 7.277 | 7.283 | 7.283 | 7.303 | 7.277 | 7.283 | 7.290 | 7.253 | 7.247 | 7.247 | 7.253 | 7.213 | 7.257 | 7.220 | 7.217 |
| MP3 (μSv/h) | 12.113 | 12.053 | 12.093 | 12.067 | 12.123 | 12.057 | 12.090 | 12.053 | 12.067 | 12.020 | 12.023 | 12.040 | 12.027 | 12.020 | 12.037 | 12.027 | 11.993 | 11.920 | 11.977 | 11.943 | 11.957 | 11.947 | 11.940 | 11.900 |
| MP4 (μSv/h) | 9.467 | 9.460 | 9.463 | 9.420 | 9.410 | 9.410 | 9.397 | 9.423 | 9.407 | 9.390 | 9.377 | 9.407 | 9.380 | 9.383 | 9.357 | 9.373 | 9.350 | 9.347 | 9.310 | 9.360 | 9.333 | 9.307 | 9.287 | 9.317 |
| MP5 (μSv/h) | 8.820 | 8.820 | 8.820 | 8.820 | 8.827 | 8.820 | 8.793 | 8.727 | 8.753 | 8.720 | 8.740 | 8.720 | 8.720 | 8.727 | 8.720 | 8.727 | 8.727 | 8.720 | 8.720 | 8.720 | 8.653 | 8.627 | 8.720 | 8.673 |
| MP6 (μSv/h) | 10.060 | 10.017 | 10.003 | 10.010 | 9.960 | 10.000 | 10.007 | 9.987 | 9.993 | 9.973 | 9.960 | 9.927 | 9.973 | 9.930 | 9.947 | 9.937 | 9.913 | 9.907 | 9.900 | 9.890 | 9.900 | 9.863 | 9.873 | 9.883 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北 | 北 | 北北西 | 北北西 | 北 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北西 | 北北西 | 北西 | 北西 |
| 風速 (m/s) | 4.7 | 4.4 | 5.1 | 5.8 | 6.7 | 7.1 | 4.7 | 4.4 | 4.8 | 4.8 | 3.0 | 5.0 | 5.0 | 5.5 | 4.9 | 6.0 | 5.4 | 5.6 | 4.0 | 3.1 | 4.2 | 3.3 | 3.8 | 3.9 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 3/25/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 12.297 | 12.297 | 12.280 | 12.287 | 12.277 | 12.227 | 12.247 | 12.217 | 12.220 | 12.200 | 12.237 | 12.210 | 12.190 | 12.177 | 12.170 | 12.203 | 12.173 | 12.120 | 12.133 | 12.143 | 12.097 | 12.133 | 12.100 | 12.077 |
| MP2 (μSv/h) | 7.220 | 7.217 | 7.213 | 7.187 | 7.193 | 7.183 | 7.173 | 7.170 | 7.183 | 7.167 | 7.150 | 7.177 | 7.173 | 7.180 | 7.140 | 7.150 | 7.143 | 7.113 | 7.133 | 7.137 | 7.113 | 7.100 | 7.097 | 7.113 |
| MP3 (μSv/h) | 11.890 | 11.933 | 11.887 | 11.887 | 11.890 | 11.887 | 11.847 | 11.853 | 11.843 | 11.847 | 11.867 | 11.827 | 11.840 | 11.803 | 11.857 | 11.810 | 11.760 | 11.770 | 11.753 | 11.810 | 11.783 | 11.750 | 11.760 | 11.683 |
| MP4 (μSv/h) | 9.293 | 9.307 | 9.307 | 9.297 | 9.277 | 9.230 | 9.240 | 9.267 | 9.213 | 9.247 | 9.200 | 9.203 | 9.207 | 9.203 | 9.200 | 9.180 | 9.173 | 9.197 | 9.133 | 9.183 | 9.180 | 9.143 | 9.130 | 9.127 |
| MP5 (μSv/h) | 8.627 | 8.627 | 8.627 | 8.627 | 8.627 | 8.627 | 8.627 | 8.627 | 8.627 | 8.627 | 8.627 | 8.627 | 8.613 | 8.627 | 8.567 | 8.533 | 8.533 | 8.533 | 8.533 | 8.527 | 8.533 | 8.533 | 8.493 | 8.533 |
| MP6 (μSv/h) | 9.877 | 9.827 | 9.870 | 9.823 | 9.803 | 9.800 | 9.823 | 9.820 | 9.803 | 9.827 | 9.793 | 9.803 | 9.783 | 9.743 | 9.777 | 9.757 | 9.767 | 9.717 | 9.727 | 9.733 | 9.713 | 9.727 | 9.700 | 9.697 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西北西 | 西北西 | 西北西 | 南西 | 南南西 | 南南西 | 南南東 | 南南西 | 南南東 | 東 | 北北西 | 北西 | 北北西 | 北 | 北 | 北 | 北 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 |
| 風速 (m/s) | 4.7 | 4.4 | 3.4 | 1.9 | 2.5 | 2.8 | 1.9 | 0.9 | 0.9 | 0.8 | 0.4 | 0.9 | 3.9 | 4.1 | 2.4 | 2.2 | 3.0 | 2.6 | 2.6 | 3.3 | 3.7 | 4.7 | 5.2 | 3.6 |

| 3/25/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 12.087 | 12.093 | 12.070 | 12.087 | 12.043 | 12.033 | 12.067 | 12.020 | 12.033 | 13.777 | 12.993 | 18.173 | 12.717 | 13.137 | 13.803 | 12.203 | 12.093 | 12.067 | 12.040 | 12.010 | 12.047 | 12.010 | 12.013 | 12.013 |
| MP2 (μSv/h) | 7.090 | 7.093 | 7.077 | 7.080 | 7.060 | 7.063 | 7.067 | 7.030 | 7.053 | 7.290 | 7.293 | 10.597 | 7.447 | 7.297 | 7.153 | 7.070 | 7.057 | 7.040 | 7.007 | 6.997 | 7.027 | 7.003 | 6.983 | 7.040 |
| MP3 (μSv/h) | 11.677 | 11.680 | 11.677 | 11.667 | 11.680 | 11.690 | 11.687 | 11.647 | 11.710 | 11.660 | 11.670 | 11.663 | 12.203 | 11.687 | 11.657 | 11.613 | 11.640 | 11.610 | 11.550 | 11.573 | 11.543 | 11.567 | 11.543 | 11.540 |
| MP4 (μSv/h) | 9.113 | 9.133 | 9.090 | 9.090 | 9.087 | 9.107 | 9.073 | 9.067 | 9.060 | 9.057 | 9.063 | 9.077 | 10.970 | 9.577 | 9.183 | 9.173 | 9.147 | 9.110 | 9.143 | 9.120 | 9.117 | 9.093 | 9.057 | 9.073 |
| MP5 (μSv/h) | 8.533 | 8.480 | 8.447 | 8.473 | 8.473 | 8.473 | 8.433 | 8.433 | 8.433 | 8.427 | 8.433 | 8.433 | 10.520 | 9.407 | 8.720 | 8.667 | 8.627 | 8.627 | 8.567 | 8.560 | 8.527 | 8.533 | 8.533 | 8.500 |
| MP6 (μSv/h) | 9.717 | 9.670 | 9.683 | 9.663 | 9.633 | 9.660 | 9.667 | 9.667 | 9.623 | 9.620 | 9.613 | 9.640 | 11.540 | 10.490 | 9.743 | 9.667 | 9.643 | 9.607 | 9.617 | 9.567 | 9.593 | 9.607 | 9.570 | 9.557 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北北西 | 北北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北 | 北北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北西 | 北西 | 北北西 | 北北西 |
| 風速 (m/s) | 4.3 | 5.0 | 5.1 | 5.7 | 6.1 | 6.3 | 5.5 | 1.1 | 1.1 | 2.1 | 4.0 | 2.5 | 2.2 | 2.0 | 2.6 | 2.5 | 2.2 | 2.5 | 2.2 | 3.3 | 3.5 | 3.6 | 3.5 | 3.3 |

| 3/25/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 12.040 | 18.670 | 21.737 | 24.850 | 18.083 | 17.560 | 17.270 | 16.780 | 16.937 | 16.317 | 16.040 | 15.727 | 15.543 | 15.277 | 15.040 | 14.877 | 14.737 | 14.507 | 14.423 | 14.283 | 14.107 | 14.030 | 13.870 | 13.773 |
| MP2 (μSv/h) | 7.020 | 9.087 | 14.597 | 21.447 | 9.993 | 9.200 | 9.117 | 8.793 | 9.190 | 8.757 | 8.573 | 8.447 | 8.290 | 8.187 | 8.093 | 8.043 | 7.977 | 7.880 | 7.837 | 7.797 | 7.763 | 7.707 | 7.667 | 7.630 |
| MP3 (μSv/h) | 11.567 | 11.663 | 15.243 | 17.277 | 17.533 | 14.967 | 13.917 | 13.703 | 13.870 | 13.583 | 13.360 | 13.300 | 13.110 | 12.990 | 12.880 | 12.817 | 12.680 | 12.613 | 12.553 | 12.503 | 12.397 | 12.423 | 12.327 | 12.280 |
| MP4 (μSv/h) | 9.047 | 9.083 | 12.067 | 13.833 | 13.113 | 11.620 | 10.737 | 10.587 | 10.540 | 10.407 | 10.170 | 10.150 | 10.077 | 9.973 | 9.853 | 9.763 | 9.707 | 9.687 | 9.590 | 9.550 | 9.550 | 9.507 | 9.473 | 9.433 |
| MP5 (μSv/h) | 8.527 | 8.533 | 10.887 | 14.713 | 13.507 | 11.373 | 10.573 | 10.287 | 10.153 | 10.073 | 9.787 | 9.607 | 9.700 | 9.607 | 9.407 | 9.287 | 9.220 | 9.167 | 9.120 | 9.087 | 9.020 | 8.973 | 8.920 | 8.820 |
| MP6 (μSv/h) | 9.547 | 9.570 | 11.673 | 13.677 | 14.300 | 11.567 | 11.173 | 11.023 | 10.933 | 10.897 | 10.667 | 10.660 | 10.647 | 10.573 | 10.463 | 10.380 | 10.323 | 10.310 | 10.213 | 10.180 | 10.167 | 10.140 | 10.117 | 10.020 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北 | 北北西 | 北北東 | 北北東 | 北北東 | 北東 | 北東 | 東北東 | 北東 | 東北東 | 北東 | 東北東 | 北東 | 東 | 東 | 東南東 | 東 | 東南東 | 東南東 | 東南東 | 南東 | 南東 |
| 風速 (m/s) | 3.5 | 2.3 | 2.2 | 3.6 | 5.1 | 5.1 | 5.0 | 4.3 | 3.3 | 4.1 | 5.3 | 4.1 | 4.5 | 2.1 | 2.6 | 3.1 | 3.6 | 3.1 | 3.5 | 3.1 | 3.2 | 3.3 | 1.4 | 3.5 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/25/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 13.683 | 13.553 | 13.430 | 13.390 | 13.297 | 13.167 | 13.107 | 12.997 | 12.943 | 12.907 | 12.777 | 12.793 | 12.677 | 12.590 | 12.560 | 12.457 | 12.483 | 12.457 | 12.397 | 12.350 | 12.287 | 12.283 | 12.260 | 12.227 |
| MP2 (μSv/h) | 7.600 | 7.517 | 7.510 | 7.437 | 7.390 | 7.383 | 7.357 | 7.313 | 7.303 | 7.267 | 7.237 | 7.220 | 7.193 | 7.187 | 7.147 | 7.133 | 7.107 | 7.080 | 7.057 | 7.060 | 7.013 | 7.020 | 7.010 | 6.973 |
| MP3 (μSv/h) | 12.233 | 12.147 | 12.103 | 12.033 | 11.983 | 11.967 | 11.920 | 11.853 | 11.827 | 11.803 | 11.737 | 11.737 | 11.673 | 11.640 | 11.627 | 11.597 | 11.610 | 11.540 | 11.527 | 11.540 | 11.497 | 11.450 | 11.453 | 11.417 |
| MP4 (μSv/h) | 9.390 | 9.310 | 9.243 | 9.243 | 9.223 | 9.183 | 9.157 | 9.117 | 9.107 | 9.083 | 9.040 | 9.017 | 9.013 | 8.973 | 8.960 | 8.960 | 8.930 | 8.873 | 8.860 | 8.847 | 8.833 | 8.833 | 8.820 | 8.800 |
| MP5 (μSv/h) | 8.820 | 8.767 | 8.727 | 8.673 | 8.640 | 8.627 | 8.627 | 8.580 | 8.533 | 8.527 | 8.527 | 8.447 | 8.427 | 8.427 | 8.373 | 8.387 | 8.333 | 8.333 | 8.280 | 8.293 | 8.287 | 8.233 | 8.233 | 8.240 |
| MP6 (μSv/h) | 10.013 | 9.923 | 9.910 | 9.870 | 9.827 | 9.783 | 9.770 | 9.777 | 9.723 | 9.693 | 9.697 | 9.677 | 9.677 | 9.630 | 9.593 | 9.577 | 9.600 | 9.543 | 9.510 | 9.483 | 9.483 | 9.450 | 9.463 | 9.410 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 5.300 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東南東 | 南東 | 南東 | 東南東 | 南東 | 南東 | 南南東 | 南東 | 東南東 | 南東 | 南東 | 南東 | 南南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南南東 | 東南東 | 東 | 東 | 東 | 南東 |
| 風速 (m/s) | 4.2 | 3.1 | 3.2 | 2.5 | 4.8 | 5.3 | 3.4 | 3.3 | 2.7 | 2.5 | 3.7 | 3.4 | 2.1 | 3.7 | 2.2 | 2.7 | 3.2 | 3.0 | 2.1 | 2.2 | 2.0 | 1.1 | 2.5 | 2.2 |

| 3/25/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 12.200 | 12.147 | 12.080 | 12.033 | 12.017 | 12.000 | 11.980 | 11.933 | 11.937 | 11.907 | 11.863 | 11.873 | 11.840 | 11.800 | 11.800 | 11.763 | 11.757 | 11.743 | 11.693 | 11.673 | 11.680 | 11.653 | 11.577 | 11.560 |
| MP2 (μSv/h) | 7.000 | 6.970 | 6.940 | 6.943 | 6.920 | 6.917 | 6.907 | 6.870 | 6.890 | 6.830 | 6.837 | 6.853 | 6.830 | 6.820 | 6.813 | 6.820 | 6.776 | 6.790 | 6.757 | 6.787 | 6.733 | 6.747 | 6.693 | 6.647 |
| MP3 (μSv/h) | 11.383 | 11.407 | 11.370 | 11.343 | 11.300 | 11.293 | 11.253 | 11.267 | 11.240 | 11.247 | 11.197 | 11.217 | 11.233 | 11.173 | 11.170 | 11.177 | 11.183 | 11.163 | 11.160 | 11.100 | 11.077 | 11.113 | 11.033 | 10.927 |
| MP4 (μSv/h) | 8.753 | 8.763 | 8.757 | 8.727 | 8.687 | 8.727 | 8.693 | 8.687 | 8.647 | 8.673 | 8.630 | 8.627 | 8.680 | 8.653 | 8.613 | 8.590 | 8.627 | 8.590 | 8.600 | 8.623 | 8.577 | 8.573 | 8.467 | 8.460 |
| MP5 (μSv/h) | 8.193 | 8.233 | 8.187 | 8.153 | 8.140 | 8.140 | 8.133 | 8.133 | 8.033 | 8.133 | 8.127 | 8.053 | 8.040 | 8.040 | 8.040 | 8.040 | 8.040 | 8.040 | 8.033 | 7.993 | 8.040 | 7.987 | 7.940 | 7.840 |
| MP6 (μSv/h) | 9.413 | 9.407 | 9.413 | 9.393 | 9.400 | 9.340 | 9.333 | 9.303 | 9.313 | 9.300 | 9.307 | 9.307 | 9.270 | 9.293 | 9.273 | 9.250 | 9.260 | 9.220 | 9.233 | 9.227 | 9.210 | 9.193 | 9.100 | 9.087 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南東 | 南東 | 南南東 | 南南東 | 東南東 | 東 | 東 | 東 | 東南東 | 東南東 | 東 | 南東 | 東 | 南南東 | 東南東 | 東 | 東 | 西 | 北東 | 東北東 | 東 | 東北東 | 東北東 | 東北東 |
| 風速 (m/s) | 2.8 | 2.6 | 1.8 | 3.3 | 2.5 | 3.5 | 4.3 | 1.7 | 1.8 | 2.0 | 2.9 | 1.7 | 0.8 | 1.1 | 1.9 | 1.9 | 3.2 | 2.1 | 0.4 | 0.8 | 2.4 | 2.5 | 3.3 | 4.7 |

| 3/25/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 11.530 | 11.530 | 11.420 | 11.363 | 11.380 | 11.377 | 11.337 | 11.327 | 11.317 | 11.300 | 11.307 | 11.313 | 11.277 | 12.673 | 13.247 | 12.557 | 12.433 | 12.280 | 12.597 | 12.240 | 12.303 | 12.123 | 12.033 | 11.987 |
| MP2 (μSv/h) | 6.607 | 6.557 | 6.523 | 6.490 | 6.517 | 6.473 | 6.483 | 6.470 | 6.433 | 6.493 | 6.467 | 6.463 | 6.473 | 8.323 | 8.137 | 7.173 | 7.180 | 7.063 | 7.093 | 7.023 | 7.093 | 7.013 | 6.897 | 6.877 |
| MP3 (μSv/h) | 10.937 | 10.853 | 11.840 | 10.823 | 10.777 | 10.773 | 10.757 | 10.737 | 10.810 | 10.737 | 10.740 | 10.750 | 10.733 | 12.833 | 12.213 | 11.607 | 11.780 | 11.680 | 11.557 | 11.457 | 11.480 | 11.453 | 11.323 | 11.363 |
| MP4 (μSv/h) | 8.427 | 8.363 | 8.343 | 8.280 | 8.263 | 8.263 | 8.223 | 8.253 | 8.270 | 8.283 | 8.257 | 8.257 | 8.267 | 9.620 | 9.103 | 8.657 | 8.853 | 8.760 | 8.737 | 8.593 | 8.637 | 8.623 | 8.567 | 8.530 |
| MP5 (μSv/h) | 7.840 | 7.740 | 7.647 | 7.647 | 7.647 | 7.647 | 7.647 | 7.647 | 7.647 | 7.647 | 7.647 | 7.647 | 7.647 | 9.100 | 8.433 | 8.033 | 8.193 | 8.120 | 8.093 | 7.987 | 8.033 | 8.033 | 7.940 | 7.940 |
| MP6 (μSv/h) | 9.043 | 8.967 | 8.877 | 8.870 | 8.840 | 8.803 | 8.793 | 8.810 | 8.823 | 8.820 | 8.803 | 8.820 | 8.830 | 9.623 | 9.757 | 9.253 | 9.297 | 9.187 | 9.140 | 9.170 | 9.190 | 9.193 | 9.120 | 9.103 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東 | 東北東 | 北東 | 北北東 | 北東 | 北東 | 北北東 | 北北東 | 北 | 北 | 北 | 北 | 北北西 | 北 | 北 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 |
| 風速 (m/s) | 3.6 | 5.0 | 2.9 | 5.3 | 3.7 | 4.2 | 5.4 | 6.2 | 5.3 | 4.8 | 5.2 | 5.2 | 6.2 | 6.7 | 6.1 | 6.6 | 7.7 | 7.2 | 6.0 | 6.8 | 7.5 | 7.2 | 6.9 | 7.0 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 3/26/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 12.000 | 11.997 | 11.893 | 11.827 | 11.803 | 11.773 | 11.713 | 11.747 | 11.680 | 11.640 | 11.613 | 11.600 | 11.560 | 11.477 | 11.473 | 11.427 | 11.417 | 11.330 | 11.327 | 11.270 | 11.213 | 11.253 | 11.150 | 11.160 |
| MP2 (μSv/h) | 6.910 | 6.897 | 6.823 | 6.780 | 6.763 | 6.790 | 6.757 | 6.743 | 6.727 | 6.693 | 6.700 | 6.643 | 6.617 | 6.593 | 6.577 | 6.517 | 6.510 | 6.460 | 6.447 | 6.390 | 6.353 | 6.347 | 6.353 | 6.340 |
| MP3 (μSv/h) | 11.343 | 11.310 | 11.237 | 11.237 | 11.183 | 11.143 | 11.107 | 11.140 | 11.077 | 11.060 | 11.017 | 11.020 | 10.987 | 10.953 | 10.893 | 10.893 | 10.877 | 10.807 | 10.767 | 10.723 | 10.700 | 10.620 | 10.630 | 10.577 |
| MP4 (μSv/h) | 8.537 | 8.567 | 8.523 | 8.480 | 8.477 | 8.460 | 8.430 | 8.413 | 8.393 | 8.413 | 8.393 | 8.343 | 8.363 | 8.320 | 8.313 | 8.280 | 8.230 | 8.200 | 8.163 | 8.150 | 8.120 | 8.070 | 8.113 | 8.063 |
| MP5 (μSv/h) | 7.947 | 7.940 | 7.940 | 7.893 | 7.840 | 7.873 | 7.847 | 7.847 | 7.800 | 7.833 | 7.800 | 7.747 | 7.747 | 7.727 | 7.693 | 7.700 | 7.633 | 7.607 | 7.547 | 7.453 | 7.453 | 7.453 | 7.453 | 7.453 |
| MP6 (μSv/h) | 9.150 | 9.100 | 9.090 | 9.083 | 9.040 | 9.033 | 9.000 | 8.977 | 8.983 | 8.970 | 8.957 | 8.937 | 8.917 | 8.857 | 8.870 | 8.813 | 8.827 | 8.737 | 8.697 | 8.643 | 8.610 | 8.563 | 8.550 | 8.547 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北北西 | 北北西 | 北西 | 北北西 | 北北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 |
| 風速 (m/s) | 8.2 | 8.0 | 8.7 | 8.1 | 8.9 | 7.5 | 8.3 | 8.3 | 8.5 | 8.3 | 9.0 | 9.1 | 8.8 | 9.2 | 8.1 | 8.1 | 6.5 | 9.9 | 8.6 | 9.0 | 9.3 | 9.9 | 10.3 | 10.5 |

| 3/26/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 11.170 | 11.113 | 11.153 | 11.127 | 11.050 | 11.037 | 11.043 | 11.053 | 11.000 | 11.003 | 11.027 | 11.030 | 11.030 | 10.953 | 10.993 | 10.983 | 10.977 | 10.963 | 10.973 | 10.920 | 10.937 | 10.960 | 10.933 | 10.917 |
| MP2 (μSv/h) | 6.330 | 6.303 | 6.290 | 6.283 | 6.263 | 6.243 | 6.277 | 6.250 | 6.213 | 6.263 | 6.283 | 6.247 | 6.247 | 6.243 | 6.237 | 6.227 | 6.237 | 6.267 | 6.227 | 6.227 | 6.257 | 6.237 | 6.237 | 6.217 |
| MP3 (μSv/h) | 10.613 | 10.580 | 10.610 | 10.530 | 10.487 | 10.527 | 10.493 | 10.503 | 10.480 | 10.473 | 10.470 | 10.470 | 10.433 | 10.440 | 10.460 | 10.427 | 10.410 | 10.430 | 10.443 | 10.437 | 10.413 | 10.433 | 10.447 | 10.420 |
| MP4 (μSv/h) | 8.060 | 8.067 | 8.037 | 8.037 | 8.020 | 8.003 | 7.983 | 7.993 | 8.000 | 8.000 | 7.983 | 7.943 | 7.963 | 7.970 | 8.017 | 7.957 | 7.970 | 7.970 | 7.977 | 7.950 | 7.963 | 7.977 | 7.963 | 7.943 |
| MP5 (μSv/h) | 7.347 | 7.380 | 7.353 | 7.353 | 7.353 | 7.353 | 7.347 | 7.353 | 7.353 | 7.353 | 7.353 | 7.353 | 7.353 | 7.333 | 7.353 | 7.327 | 7.307 | 7.353 | 7.353 | 7.353 | 7.253 | 7.353 | 7.353 | 7.353 |
| MP6 (μSv/h) | 8.547 | 8.547 | 8.520 | 8.497 | 8.477 | 8.483 | 8.447 | 8.460 | 8.443 | 8.453 | 8.463 | 8.477 | 8.433 | 8.443 | 8.447 | 8.437 | 8.437 | 8.497 | 8.467 | 8.467 | 8.453 | 8.403 | 8.453 | 8.433 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 |
| 風速 (m/s) | 10.8 | 9.7 | 9.7 | 10.2 | 9.5 | 10.1 | 9.2 | 9.1 | 9.4 | 8.8 | 8.8 | 10.0 | 8.6 | 8.6 | 9.2 | 9.4 | 9.7 | 8.5 | 8.3 | 7.5 | 7.0 | 6.2 | 5.5 | 6.3 |

| 3/26/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 10.933 | 10.933 | 10.933 | 10.877 | 10.920 | 10.883 | 10.893 | 10.910 | 10.867 | 10.860 | 10.893 | 10.870 | 10.973 | 10.903 | 10.913 | 10.887 | 10.850 | 10.840 | 10.833 | 10.873 | 10.817 | 10.837 | 10.803 | 10.817 |
| MP2 (μSv/h) | 6.217 | 6.230 | 6.213 | 6.223 | 6.233 | 6.220 | 6.203 | 6.203 | 6.183 | 6.220 | 6.223 | 6.217 | 6.240 | 6.190 | 6.183 | 6.190 | 6.190 | 6.177 | 6.180 | 6.160 | 6.173 | 6.167 | 6.135 | 6.163 |
| MP3 (μSv/h) | 10.437 | 10.360 | 10.380 | 10.370 | 10.367 | 10.403 | 10.340 | 10.393 | 10.323 | 10.380 | 10.363 | 10.367 | 10.320 | 10.280 | 10.213 | 10.233 | 10.170 | 10.230 | 10.237 | 10.243 | 10.207 | 10.217 | 10.220 | 10.230 |
| MP4 (μSv/h) | 7.957 | 7.933 | 7.913 | 7.927 | 7.930 | 7.900 | 7.957 | 7.933 | 7.930 | 7.933 | 7.913 | 7.900 | 7.887 | 7.813 | 7.810 | 7.840 | 7.833 | 7.807 | 7.820 | 7.837 | 7.777 | 7.850 | 7.863 | 7.823 |
| MP5 (μSv/h) | 7.347 | 7.347 | 7.253 | 7.353 | 7.293 | 7.273 | 7.253 | 7.280 | 7.353 | 7.280 | 7.293 | 7.253 | 7.253 | 7.200 | 7.207 | 7.227 | 7.153 | 7.180 | 7.253 | 7.153 | 7.253 | 7.160 | 7.200 | 7.153 |
| MP6 (μSv/h) | 8.420 | 8.433 | 8.427 | 8.440 | 8.460 | 8.467 | 8.433 | 8.433 | 8.417 | 8.427 | 8.413 | 8.460 | 8.437 | 8.353 | 8.317 | 8.337 | 8.320 | 8.337 | 8.340 | 8.333 | 8.300 | 8.357 | 8.370 | 8.353 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北北西 | 北北西 | 北 | 北 | 北 | 北北西 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 西北西 | 北西 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北西 | 北西 | 北西 |
| 風速 (m/s) | 7.1 | 7.3 | 8.9 | 7.1 | 7.9 | 7.9 | 8.6 | 8.2 | 8.6 | 8.3 | 6.6 | 7.0 | 6.1 | 5.8 | 7.4 | 6.9 | 7.4 | 10.9 | 12.0 | 12.8 | 11.3 | 10.5 | 11.1 | 10.2 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/26/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 10.817 | 10.807 | 10.767 | 10.743 | 10.757 | 10.747 | 10.717 | 10.743 | 10.710 | 10.713 | 10.727 | 10.727 | 10.683 | 10.660 | 10.677 | 10.677 | 10.667 | 10.587 | 10.663 | 10.673 | 10.640 | 10.607 | 10.610 | 10.653 |
| MP2 (μSv/h) | 6.127 | 6.153 | 6.123 | 6.123 | 6.123 | 6.137 | 6.117 | 6.113 | 6.113 | 6.140 | 6.130 | 6.100 | 6.090 | 6.107 | 6.087 | 6.123 | 6.097 | 6.123 | 6.087 | 6.097 | 6.090 | 6.073 | 6.077 | 6.087 |
| MP3 (μSv/h) | 10.157 | 10.200 | 10.173 | 10.170 | 10.190 | 10.170 | 10.187 | 10.147 | 10.123 | 10.170 | 10.130 | 10.153 | 10.110 | 10.117 | 10.123 | 10.080 | 10.113 | 10.093 | 10.103 | 10.140 | 10.077 | 10.073 | 10.083 | 10.030 |
| MP4 (μSv/h) | 7.807 | 7.827 | 7.823 | 7.833 | 7.810 | 7.813 | 7.817 | 7.803 | 7.817 | 7.783 | 7.757 | 7.813 | 7.770 | 7.743 | 7.780 | 7.753 | 7.763 | 7.733 | 7.750 | 7.753 | 7.727 | 7.733 | 7.747 | 7.683 |
| MP5 (μSv/h) | 7.160 | 7.153 | 7.153 | 7.153 | 7.153 | 7.160 | 7.153 | 7.153 | 7.160 | 7.160 | 7.153 | 7.113 | 7.100 | 7.133 | 7.107 | 7.113 | 7.107 | 7.160 | 7.160 | 7.080 | 7.153 | 7.113 | 7.160 | 7.053 |
| MP6 (μSv/h) | 8.357 | 8.387 | 8.353 | 8.333 | 8.330 | 8.350 | 8.353 | 8.367 | 8.357 | 8.370 | 8.347 | 8.343 | 8.323 | 8.323 | 8.347 | 8.293 | 8.323 | 8.310 | 8.337 | 8.313 | 8.327 | 8.327 | 8.303 | 8.317 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 4.650 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北西 | 北北西 | 北北西 | 北北西 | 北西 | 北西 | 北西 | 北北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 西北西 |
| 風速 (m/s) | 13.8 | 11.1 | 11.2 | 13.7 | 11.6 | 11.7 | 11.0 | 10.5 | 12.0 | 9.9 | 9.4 | 9.5 | 11.2 | 10.2 | 6.6 | 6.9 | 6.7 | 6.8 | 3.8 | 5.1 | 6.2 | 4.5 | 5.5 | 4.4 |

| 3/26/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 10.587 | 10.637 | 10.600 | 10.590 | 10.543 | 10.583 | 10.590 | 10.570 | 10.557 | 10.553 | 10.543 | 10.500 | 10.537 | 10.573 | 10.520 | 10.520 | 10.510 | 10.473 | 10.487 | 10.500 | 10.427 | 10.503 | 10.457 | 10.460 |
| MP2 (μSv/h) | 6.060 | 6.073 | 6.067 | 6.070 | 6.030 | 6.080 | 6.063 | 6.057 | 6.053 | 6.007 | 6.020 | 6.017 | 6.020 | 6.023 | 6.017 | 5.983 | 6.013 | 5.997 | 6.030 | 5.967 | 6.010 | 6.000 | 5.970 | 5.973 |
| MP3 (μSv/h) | 10.070 | 10.043 | 10.070 | 10.063 | 10.003 | 10.017 | 10.007 | 10.047 | 10.003 | 10.037 | 10.010 | 10.007 | 10.000 | 9.937 | 9.980 | 9.977 | 9.957 | 9.977 | 9.973 | 9.970 | 9.957 | 9.930 | 9.937 | 9.913 |
| MP4 (μSv/h) | 7.717 | 7.723 | 7.723 | 7.700 | 7.700 | 7.690 | 7.697 | 7.703 | 7.707 | 7.690 | 7.690 | 7.657 | 7.643 | 7.663 | 7.667 | 7.663 | 7.627 | 7.643 | 7.623 | 7.623 | 7.637 | 7.623 | 7.610 | 7.593 |
| MP5 (μSv/h) | 7.053 | 7.060 | 7.053 | 7.053 | 7.053 | 7.053 | 7.060 | 7.060 | 7.053 | 7.060 | 7.060 | 7.060 | 7.060 | 7.060 | 7.060 | 7.053 | 7.060 | 7.060 | 7.013 | 7.007 | 7.060 | 7.027 | 6.967 | 6.960 |
| MP6 (μSv/h) | 8.307 | 8.290 | 8.283 | 8.303 | 8.273 | 8.297 | 8.260 | 8.250 | 8.317 | 8.227 | 8.243 | 8.243 | 8.243 | 8.210 | 8.213 | 8.243 | 8.250 | 8.217 | 8.240 | 8.240 | 8.213 | 8.197 | 8.197 | 8.193 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 北西 | 北西 | 西北西 | 西北西 | 西北西 | 北北西 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北西 | 北西 | 北西 | 西北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 |
| 風速 (m/s) | 6.6 | 4.4 | 2.3 | 3.7 | 5.4 | 7.4 | 6.9 | 5.0 | 3.6 | 3.3 | 3.3 | 6.6 | 11.1 | 7.9 | 7.6 | 6.2 | 6.9 | 8.6 | 7.2 | 6.5 | 5.3 | 4.4 | 5.6 | 6.1 |

| 3/26/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 10.433 | 10.423 | 10.437 | 10.427 | 10.423 | 10.440 | 10.400 | 10.360 | 10.430 | 10.387 | 10.370 | 10.347 | 10.383 | 10.370 | 10.353 | 10.353 | 10.363 | 10.340 | 10.353 | 10.343 | 10.323 | 10.317 | 10.323 | 10.297 |
| MP2 (μSv/h) | 5.987 | 5.963 | 5.953 | 5.967 | 5.967 | 5.947 | 5.953 | 5.933 | 5.933 | 5.937 | 5.950 | 5.923 | 5.953 | 5.930 | 5.910 | 5.903 | 5.923 | 5.900 | 5.890 | 5.877 | 5.907 | 5.877 | 5.897 | 5.897 |
| MP3 (μSv/h) | 9.953 | 9.920 | 9.907 | 9.923 | 9.920 | 9.930 | 9.890 | 9.890 | 9.857 | 9.873 | 9.853 | 9.860 | 9.840 | 9.810 | 9.833 | 9.847 | 9.813 | 9.817 | 9.800 | 9.803 | 9.797 | 9.777 | 9.747 | 9.777 |
| MP4 (μSv/h) | 7.627 | 7.577 | 7.613 | 7.607 | 7.597 | 7.590 | 7.610 | 7.570 | 7.620 | 7.540 | 7.567 | 7.530 | 7.550 | 7.560 | 7.540 | 7.517 | 7.513 | 7.530 | 7.513 | 7.513 | 7.523 | 7.517 | 7.510 | 7.493 |
| MP5 (μSv/h) | 6.960 | 7.013 | 6.960 | 6.960 | 6.960 | 6.967 | 6.960 | 6.960 | 6.960 | 6.960 | 6.960 | 6.913 | 6.967 | 6.907 | 6.913 | 6.913 | 6.913 | 6.887 | 6.867 | 6.887 | 6.913 | 6.893 | 6.867 | 6.867 |
| MP6 (μSv/h) | 8.167 | 8.213 | 8.177 | 8.180 | 8.170 | 8.173 | 8.187 | 8.157 | 8.157 | 8.130 | 8.117 | 8.127 | 8.127 | 8.090 | 8.117 | 8.120 | 8.103 | 8.130 | 8.090 | 8.093 | 8.087 | 8.073 | 8.073 | 8.070 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 北西 | 北西 | 西北西 | 西北西 | 西北西 | 北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 西北西 | 西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 |
| 風速 (m/s) | 6.7 | 5.6 | 5.9 | 5.5 | 6.1 | 6.7 | 7.4 | 7.1 | 8.0 | 8.5 | 7.7 | 6.3 | 5.1 | 5.0 | 5.0 | 6.8 | 7.5 | 8.4 | 9.4 | 8.9 | 8.6 | 7.8 | 7.8 | 9.5 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/27/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 10.283 | 10.270 | 10.257 | 10.270 | 10.270 | 10.273 | 10.213 | 10.233 | 10.267 | 10.257 | 10.197 | 10.240 | 10.223 | 10.207 | 10.183 | 10.210 | 10.200 | 10.190 | 10.167 | 10.163 | 10.173 | 10.187 | 10.153 | 10.127 |
| MP2 (μSv/h) | 5.863 | 5.870 | 5.877 | 5.870 | 5.857 | 5.853 | 5.870 | 5.837 | 5.863 | 5.850 | 5.837 | 5.863 | 5.830 | 5.807 | 5.817 | 5.833 | 5.807 | 5.797 | 5.833 | 5.817 | 5.783 | 5.823 | 5.787 | 5.780 |
| MP3 (μSv/h) | 9.780 | 9.783 | 9.780 | 9.743 | 9.730 | 9.740 | 9.753 | 9.690 | 9.730 | 9.713 | 9.737 | 9.753 | 9.650 | 9.727 | 9.690 | 9.680 | 9.687 | 9.643 | 9.657 | 9.677 | 9.643 | 9.657 | 9.633 | 9.640 |
| MP4 (μSv/h) | 7.500 | 7.467 | 7.487 | 7.493 | 7.450 | 7.457 | 7.467 | 7.467 | 7.437 | 7.443 | 7.440 | 7.423 | 7.433 | 7.440 | 7.440 | 7.413 | 7.403 | 7.380 | 7.397 | 7.423 | 7.397 | 7.363 | 7.363 | 7.370 |
| MP5 (μSv/h) | 6.867 | 6.867 | 6.867 | 6.867 | 6.867 | 6.867 | 6.867 | 6.867 | 6.867 | 6.847 | 6.860 | 6.767 | 6.813 | 6.787 | 6.767 | 6.820 | 6.767 | 6.767 | 6.813 | 6.767 | 6.767 | 6.767 | 6.767 | 6.767 |
| MP6 (μSv/h) | 8.083 | 8.077 | 8.063 | 8.080 | 8.037 | 8.037 | 8.027 | 8.023 | 8.030 | 8.030 | 8.027 | 8.007 | 7.980 | 7.993 | 7.983 | 8.003 | 7.990 | 7.987 | 7.983 | 7.957 | 7.943 | 7.970 | 7.927 | 7.987 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 西北西 | 西北西 | 西北西 | 北西 | 西北西 | 北西 | 西北西 | 西北西 | 北西 | 北西 | 北西 | 西北西 | 西北西 | 北西 | 西北西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 北西 | 北北西 |
| 風速 (m/s) | 7.8 | 6.7 | 7.7 | 6.6 | 6.9 | 5.6 | 5.2 | 5.0 | 4.6 | 7.0 | 6.8 | 6.2 | 6.9 | 7.1 | 4.7 | 4.5 | 5.2 | 6.0 | 6.0 | 5.3 | 5.7 | 6.6 | 7.7 | 5.6 |

| 3/27/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 10.133 | 10.133 | 10.127 | 10.113 | 10.097 | 10.137 | 10.117 | 10.093 | 10.040 | 10.087 | 10.083 | 10.070 | 10.073 | 10.080 | 10.073 | 10.073 | 10.007 | 10.013 | 10.027 | 10.027 | 10.033 | 9.993 | 9.993 | 9.983 |
| MP2 (μSv/h) | 5.803 | 5.780 | 5.780 | 5.777 | 5.783 | 5.753 | 5.777 | 5.773 | 5.727 | 5.753 | 5.730 | 5.747 | 5.740 | 5.733 | 5.750 | 5.737 | 5.710 | 5.723 | 5.723 | 5.707 | 5.683 | 5.707 | 5.683 | 5.723 |
| MP3 (μSv/h) | 9.637 | 9.687 | 9.613 | 9.570 | 9.533 | 9.547 | 9.587 | 9.563 | 9.533 | 9.520 | 9.550 | 9.563 | 9.570 | 9.500 | 9.510 | 9.547 | 9.543 | 9.527 | 9.473 | 9.483 | 9.493 | 9.483 | 9.463 | 9.453 |
| MP4 (μSv/h) | 7.357 | 7.363 | 7.363 | 7.377 | 7.350 | 7.353 | 7.333 | 7.327 | 7.320 | 7.347 | 7.327 | 7.320 | 7.320 | 7.283 | 7.300 | 7.277 | 7.297 | 7.290 | 7.273 | 7.257 | 7.263 | 7.227 | 7.267 | 7.230 |
| MP5 (μSv/h) | 6.773 | 6.767 | 6.767 | 6.767 | 6.713 | 6.747 | 6.720 | 6.767 | 6.667 | 6.700 | 6.713 | 6.740 | 6.667 | 6.673 | 6.673 | 6.667 | 6.667 | 6.673 | 6.667 | 6.673 | 6.667 | 6.673 | 6.673 | 6.667 |
| MP6 (μSv/h) | 7.957 | 7.927 | 7.967 | 7.933 | 7.917 | 7.953 | 7.907 | 7.937 | 7.910 | 7.917 | 7.903 | 7.913 | 7.903 | 7.900 | 7.877 | 7.890 | 7.860 | 7.890 | 7.870 | 7.867 | 7.867 | 7.857 | 7.893 | 7.843 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北北西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 | 北西 |
| 風速 (m/s) | 5.4 | 5.7 | 4.8 | 5.5 | 5.0 | 5.0 | 4.4 | 5.0 | 4.6 | 4.9 | 5.8 | 7.7 | 6.9 | 7.9 | 8.5 | 7.4 | 7.5 | 5.3 | 5.3 | 7.3 | 7.3 | 5.5 | 4.6 | 5.3 |

| 3/27/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 9.970 | 9.993 | 9.983 | 9.960 | 9.943 | 9.953 | 9.937 | 9.940 | 9.983 | 9.920 | 9.893 | 9.923 | 9.920 | 9.943 | 9.940 | 9.920 | 9.890 | 9.907 | 9.913 | 9.970 | 10.327 | 9.997 | 9.990 | 9.940 |
| MP2 (μSv/h) | 5.700 | 5.697 | 5.680 | 5.680 | 5.687 | 5.687 | 5.700 | 5.643 | 5.687 | 5.650 | 5.637 | 5.677 | 5.687 | 5.640 | 5.643 | 5.650 | 5.670 | 5.647 | 5.673 | 5.643 | 5.913 | 5.680 | 5.670 | 5.660 |
| MP3 (μSv/h) | 9.440 | 9.440 | 9.453 | 9.470 | 9.440 | 9.467 | 9.413 | 9.410 | 9.433 | 9.407 | 9.420 | 9.410 | 9.407 | 9.367 | 9.397 | 9.363 | 9.390 | 9.360 | 9.360 | 9.397 | 9.360 | 9.363 | 9.327 | 9.313 |
| MP4 (μSv/h) | 7.270 | 7.207 | 7.260 | 7.200 | 7.203 | 7.240 | 7.223 | 7.187 | 7.183 | 7.177 | 7.210 | 7.223 | 7.180 | 7.180 | 7.227 | 7.173 | 7.157 | 7.180 | 7.153 | 7.157 | 7.140 | 7.137 | 7.110 | 7.120 |
| MP5 (μSv/h) | 6.627 | 6.640 | 6.667 | 6.660 | 6.673 | 6.567 | 6.627 | 6.567 | 6.567 | 6.607 | 6.567 | 6.567 | 6.567 | 6.567 | 6.567 | 6.567 | 6.567 | 6.567 | 6.520 | 6.567 | 6.567 | 6.553 | 6.520 | 6.513 |
| MP6 (μSv/h) | 7.813 | 7.833 | 7.823 | 7.820 | 7.820 | 7.790 | 7.810 | 7.817 | 7.800 | 7.807 | 7.817 | 7.833 | 7.790 | 7.770 | 7.770 | 7.790 | 7.767 | 7.737 | 7.770 | 7.780 | 7.753 | 7.753 | 7.737 | 7.703 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北北西 | 北北西 | 北北西 | 北西 | 北 | 北北西 | 北北東 | 北東 | 北北東 | 北北東 | 北東 | 北東 | 北東 | 北北東 | 北 | 北北西 | 北 | 北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 |
| 風速 (m/s) | 4.8 | 3.6 | 4.7 | 3.0 | 2.1 | 3.9 | 4.0 | 1.6 | 3.3 | 2.4 | 2.8 | 2.2 | 3.0 | 1.7 | 2.8 | 3.1 | 3.9 | 3.0 | 3.6 | 2.5 | 3.0 | 2.8 | 3.3 | 2.1 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/27/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 9.903 | 9.910 | 9.947 | 9.937 | 9.907 | 9.887 | 9.890 | 9.870 | 9.863 | 9.817 | 9.857 | 9.850 | 9.833 | 9.833 | 9.830 | 9.777 | 9.777 | 9.800 | 9.773 | 9.780 | 9.757 | 9.717 | 9.740 | 9.733 |
| MP2 (μSv/h) | 5.650 | 5.613 | 5.643 | 5.620 | 5.653 | 5.627 | 5.603 | 5.620 | 5.617 | 5.617 | 5.597 | 5.583 | 5.583 | 5.593 | 5.563 | 5.560 | 5.583 | 5.573 | 5.577 | 5.530 | 5.540 | 5.543 | 5.553 | 5.557 |
| MP3 (μSv/h) | 9.313 | 9.367 | 9.333 | 9.333 | 9.293 | 9.323 | 9.267 | 9.310 | 9.283 | 9.277 | 9.263 | 9.280 | 9.277 | 9.247 | 9.250 | 9.267 | 9.273 | 9.217 | 9.213 | 9.197 | 9.200 | 9.230 | 9.187 | 9.197 |
| MP4 (μSv/h) | 7.107 | 7.110 | 7.113 | 7.110 | 7.113 | 7.107 | 7.090 | 7.127 | 7.110 | 7.080 | 7.067 | 7.053 | 7.047 | 7.063 | 7.043 | 7.067 | 7.043 | 7.060 | 7.043 | 7.037 | 6.993 | 7.013 | 7.017 | 7.017 |
| MP5 (μSv/h) | 6.467 | 6.467 | 6.473 | 6.540 | 6.467 | 6.467 | 6.473 | 6.467 | 6.467 | 6.473 | 6.473 | 6.467 | 6.467 | 6.467 | 6.467 | 6.467 | 6.413 | 6.413 | 6.473 | 6.467 | 6.464 | 6.413 | 6.433 | 6.387 |
| MP6 (μSv/h) | 7.747 | 7.743 | 7.720 | 7.717 | 7.703 | 7.703 | 7.740 | 7.670 | 7.667 | 7.680 | 7.700 | 7.693 | 7.683 | 7.677 | 7.680 | 7.657 | 7.703 | 7.677 | 7.653 | 7.640 | 7.663 | 7.650 | 7.657 | 7.613 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西 | 北西 | 西 | 西 | 北西 | 北西 | 西北西 | 北西 | 西北西 | 北西 | 西北西 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 西北西 | 西北西 | 北西 | 北西 | 北北西 | 北北西 |
| 風速 (m/s) | 5.8 | 4.8 | 3.3 | 3.6 | 5.9 | 5.2 | 3.6 | 4.6 | 4.7 | 5.8 | 6.9 | 6.6 | 6.5 | 6.5 | 8.1 | 6.6 | 6.8 | 4.7 | 6.2 | 8.1 | 8.6 | 3.7 | 2.9 | 2.2 |

| 3/27/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 9.753 | 9.720 | 9.753 | 9.700 | 9.693 | 9.730 | 9.660 | 9.660 | 9.670 | 9.693 | 9.653 | 9.707 | 9.663 | 9.680 | 9.643 | 9.640 | 9.607 | 9.837 | 9.623 | 9.630 | 9.627 | 9.620 | 9.610 | 9.580 |
| MP2 (μSv/h) | 5.570 | 5.583 | 5.523 | 5.507 | 5.533 | 5.547 | 5.520 | 5.513 | 5.500 | 5.513 | 5.490 | 5.493 | 5.467 | 5.477 | 5.460 | 5.463 | 5.477 | 5.480 | 5.490 | 5.477 | 5.457 | 5.477 | 5.483 | 5.467 |
| MP3 (μSv/h) | 9.207 | 9.190 | 9.207 | 9.180 | 9.153 | 9.190 | 9.160 | 9.160 | 9.137 | 9.177 | 9.153 | 9.147 | 9.117 | 9.137 | 9.093 | 9.100 | 9.107 | 9.130 | 9.093 | 9.087 | 9.117 | 9.113 | 9.103 | 9.063 |
| MP4 (μSv/h) | 7.007 | 7.013 | 7.000 | 6.990 | 7.020 | 6.997 | 6.990 | 6.997 | 6.977 | 6.957 | 6.973 | 6.980 | 6.943 | 6.947 | 6.963 | 6.950 | 6.957 | 6.943 | 6.967 | 6.943 | 6.927 | 6.927 | 6.907 | 6.893 |
| MP5 (μSv/h) | 6.460 | 6.373 | 6.367 | 6.367 | 6.453 | 6.373 | 6.373 | 6.367 | 6.367 | 6.367 | 6.373 | 6.373 | 6.373 | 6.373 | 6.373 | 6.373 | 6.320 | 6.373 | 6.367 | 6.373 | 6.280 | 6.360 | 6.307 | 6.373 |
| MP6 (μSv/h) | 7.637 | 7.600 | 7.590 | 7.633 | 7.603 | 7.637 | 7.630 | 7.607 | 7.583 | 7.567 | 7.580 | 7.577 | 7.600 | 7.590 | 7.547 | 7.593 | 7.577 | 7.567 | 7.540 | 7.537 | 7.537 | 7.530 | 7.527 | 7.517 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北西 | 西 | 北北西 | 北北東 | 北北西 | 北西 | 西北西 | 西北西 | 西北西 | 西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北西 | 北北西 | 北北西 | 北 | 北北西 |
| 風速 (m/s) | 2.0 | 3.8 | 5.0 | 3.7 | 2.2 | 2.0 | 3.0 | 5.0 | 7.0 | 4.8 | 4.4 | 5.4 | 6.3 | 6.9 | 7.1 | 5.9 | 4.7 | 5.9 | 5.1 | 5.3 | 5.9 | 6.6 | 5.2 | 4.5 |

| 3/27/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 9.607 | 9.560 | 9.570 | 9.583 | 9.580 | 9.550 | 9.543 | 9.577 | 9.580 | 9.533 | 9.530 | 9.523 | 9.487 | 9.507 | 9.533 | 9.537 | 9.487 | 9.487 | 9.470 | 9.497 | 9.487 | 9.443 | 9.460 | 9.437 |
| MP2 (μSv/h) | 5.440 | 5.480 | 5.437 | 5.430 | 5.443 | 5.457 | 5.430 | 5.420 | 5.430 | 5.417 | 5.430 | 5.417 | 5.403 | 5.420 | 5.353 | 5.387 | 5.380 | 5.400 | 5.400 | 5.380 | 5.383 | 5.383 | 5.367 | 5.360 |
| MP3 (μSv/h) | 9.080 | 9.040 | 9.060 | 9.067 | 9.023 | 9.047 | 9.030 | 9.037 | 9.080 | 9.037 | 9.043 | 9.033 | 9.033 | 9.057 | 8.997 | 9.023 | 8.980 | 8.973 | 8.997 | 8.967 | 8.963 | 8.953 | 8.987 | 8.993 |
| MP4 (μSv/h) | 6.897 | 6.890 | 6.893 | 6.883 | 6.877 | 6.900 | 6.900 | 6.883 | 6.920 | 6.880 | 6.877 | 6.867 | 6.857 | 6.857 | 6.853 | 6.817 | 6.837 | 6.830 | 6.820 | 6.833 | 6.817 | 6.803 | 6.830 | 6.817 |
| MP5 (μSv/h) | 6.287 | 6.367 | 6.280 | 6.327 | 6.273 | 6.273 | 6.273 | 6.273 | 6.273 | 6.273 | 6.273 | 6.273 | 6.273 | 6.273 | 6.273 | 6.273 | 6.280 | 6.273 | 6.273 | 6.273 | 6.273 | 6.273 | 6.220 | 6.233 |
| MP6 (μSv/h) | 7.510 | 7.513 | 7.520 | 7.513 | 7.500 | 7.503 | 7.497 | 7.533 | 7.483 | 7.493 | 7.450 | 7.493 | 7.483 | 7.467 | 7.493 | 7.467 | 7.437 | 7.437 | 7.453 | 7.447 | 7.447 | 7.423 | 7.423 | 7.437 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北北西 | 北西 | 西北西 | 北西 | 北北西 | 北北西 | 北 | 北北西 | 北北西 | 西北西 | 北北西 | 北北西 | 北北西 | 西北西 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 |
| 風速 (m/s) | 2.7 | 3.9 | 2.3 | 1.6 | 3.7 | 4.4 | 2.6 | 3.6 | 4.6 | 3.3 | 3.3 | 2.1 | 3.0 | 2.2 | 3.9 | 2.6 | 2.5 | 3.7 | 3.9 | 4.4 | 4.7 | 3.3 | 3.7 | 3.3 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 3/28/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 9.437 | 9.450 | 9.417 | 9.430 | 9.440 | 9.467 | 9.413 | 9.393 | 9.400 | 9.377 | 9.400 | 9.410 | 9.387 | 9.380 | 9.323 | 9.380 | 9.353 | 9.383 | 9.323 | 9.340 | 9.340 | 9.347 | 9.343 | 9.293 |
| MP2 (μSv/h) | 5.350 | 5.380 | 5.353 | 5.330 | 5.373 | 5.350 | 5.353 | 5.347 | 5.340 | 5.343 | 5.037 | 5.013 | 5.033 | 4.997 | 5.027 | 5.030 | 5.003 | 5.000 | 5.000 | 5.010 | 5.010 | 4.987 | 5.007 | 4.997 |
| MP3 (μSv/h) | 8.963 | 8.910 | 8.933 | 8.947 | 8.920 | 8.890 | 8.930 | 8.930 | 8.863 | 8.867 | 8.847 | 8.880 | 8.910 | 8.910 | 8.873 | 8.890 | 8.863 | 8.897 | 8.837 | 8.850 | 8.873 | 8.817 | 8.850 | 8.803 |
| MP4 (μSv/h) | 6.823 | 6.810 | 6.800 | 6.793 | 6.800 | 6.783 | 6.813 | 6.790 | 6.797 | 6.760 | 6.763 | 6.767 | 6.747 | 6.773 | 6.747 | 6.750 | 6.750 | 6.737 | 6.770 | 6.703 | 6.710 | 6.770 | 6.703 | 6.717 |
| MP5 (μSv/h) | 6.227 | 6.187 | 6.227 | 6.193 | 6.207 | 6.187 | 6.193 | 6.187 | 6.187 | 6.780 | 6.180 | 6.180 | 6.187 | 6.187 | 6.187 | 6.187 | 6.187 | 6.187 | 6.187 | 6.180 | 6.180 | 6.180 | 6.187 | 6.187 |
| MP6 (μSv/h) | 7.447 | 7.403 | 7.407 | 7.440 | 7.427 | 7.400 | 7.397 | 7.340 | 7.407 | 7.373 | 7.370 | 7.353 | 7.380 | 7.333 | 7.337 | 7.353 | 7.343 | 7.337 | 7.347 | 7.313 | 7.320 | 7.333 | 7.333 | 7.313 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北 | 北北西 | 西北西 | 北西 | 西北西 | 北西 | 北西 | 西北西 | 西北西 | 北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北 |
| 風速 (m/s) | 3.6 | 4.2 | 4.2 | 3.5 | 5.4 | 4.1 | 5.2 | 3.7 | 2.9 | 2.7 | 4.6 | 3.9 | 4.0 | 3.3 | 4.8 | 5.4 | 4.1 | 4.3 | 3.1 | 3.0 | 2.5 | 1.4 | 0.9 | 0.8 |

| 3/28/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 9.333 | 9.313 | 9.287 | 9.300 | 9.293 | 9.260 | 9.307 | 9.250 | 9.253 | 9.267 | 9.260 | 9.230 | 9.250 | 9.227 | 9.210 | 9.250 | 9.240 | 9.233 | 9.203 | 9.240 | 9.210 | 9.193 | 9.193 | 9.190 |
| MP2 (μSv/h) | 5.003 | 4.980 | 4.983 | 4.980 | 4.993 | 4.967 | 4.973 | 4.963 | 4.977 | 4.950 | 4.963 | 4.937 | 4.940 | 4.950 | 4.957 | 4.923 | 4.920 | 4.917 | 4.960 | 4.947 | 4.933 | 4.923 | 4.927 | 4.923 |
| MP3 (μSv/h) | 8.817 | 8.797 | 8.783 | 8.777 | 8.797 | 8.797 | 8.787 | 8.807 | 8.790 | 8.783 | 8.720 | 8.730 | 8.787 | 8.760 | 8.747 | 8.743 | 8.723 | 8.750 | 8.777 | 8.723 | 8.710 | 8.710 | 8.727 | 8.713 |
| MP4 (μSv/h) | 6.717 | 6.693 | 6.683 | 6.700 | 6.687 | 6.687 | 6.680 | 6.697 | 6.667 | 6.660 | 6.667 | 6.623 | 6.660 | 6.680 | 6.673 | 6.643 | 6.620 | 6.633 | 6.620 | 6.613 | 6.613 | 6.640 | 6.633 | 6.613 |
| MP5 (μSv/h) | 6.187 | 6.147 | 6.173 | 6.140 | 6.107 | 6.087 | 6.133 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.087 | 6.040 | 6.053 | 6.087 |
| MP6 (μSv/h) | 7.277 | 7.300 | 7.297 | 7.283 | 7.320 | 7.273 | 7.287 | 7.267 | 7.267 | 7.240 | 7.277 | 7.267 | 7.277 | 7.287 | 7.273 | 7.243 | 7.243 | 7.233 | 7.243 | 7.207 | 7.220 | 7.197 | 7.217 | 7.207 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西北西 | 西北西 | 北西 | 西北西 | 西北西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 南南西 | 西南西 | 南西 | 西南西 | 南南西 | 南 |
| 風速 (m/s) | 6.4 | 3.5 | 2.1 | 0.6 | 1.3 | 1.6 | 0.9 | 2.2 | 3.8 | 2.4 | 3.3 | 5.7 | 6.8 | 1.6 | 6.4 | 5.5 | 1.8 | 1.1 | 0.1 | 2.7 | 2.6 | 1.5 | 0.9 | 1.7 |

| 3/28/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 9.223 | 9.173 | 9.217 | 9.170 | 9.167 | 9.137 | 9.180 | 9.150 | 9.160 | 9.127 | 9.120 | 9.077 | 9.130 | 9.137 | 9.113 | 9.153 | 9.117 | 9.077 | 9.077 | 9.073 | 9.110 | 9.090 | 9.080 | 9.117 |
| MP2 (μSv/h) | 4.903 | 4.933 | 4.913 | 4.893 | 4.923 | 4.910 | 4.897 | 4.897 | 4.880 | 4.880 | 4.870 | 4.897 | 4.890 | 4.880 | 4.883 | 4.890 | 4.880 | 4.877 | 4.873 | 4.853 | 4.860 | 4.860 | 4.867 | 4.843 |
| MP3 (μSv/h) | 8.710 | 8.717 | 8.660 | 8.680 | 8.667 | 8.707 | 8.660 | 8.657 | 8.657 | 8.637 | 8.643 | 8.653 | 8.613 | 8.673 | 8.623 | 8.617 | 8.587 | 8.590 | 8.600 | 8.603 | 8.607 | 8.607 | 8.560 | 8.600 |
| MP4 (μSv/h) | 6.620 | 6.613 | 6.580 | 6.610 | 6.590 | 6.550 | 6.573 | 6.550 | 6.553 | 6.547 | 6.540 | 6.547 | 6.540 | 6.533 | 6.513 | 6.550 | 6.523 | 6.527 | 6.503 | 6.510 | 6.500 | 6.517 | 6.470 | 6.483 |
| MP5 (μSv/h) | 6.087 | 6.087 | 6.027 | 5.993 | 6.000 | 5.993 | 5.993 | 5.993 | 5.987 | 5.993 | 5.987 | 5.987 | 5.987 | 5.987 | 5.987 | 5.940 | 5.927 | 5.987 | 5.940 | 5.940 | 5.927 | 5.893 | 5.893 | 5.887 |
| MP6 (μSv/h) | 7.213 | 7.197 | 7.183 | 7.197 | 7.207 | 7.170 | 7.173 | 7.177 | 7.187 | 7.200 | 7.163 | 7.177 | 7.177 | 7.163 | 7.143 | 7.163 | 7.127 | 7.123 | 7.140 | 7.140 | 7.137 | 7.127 | 7.123 | 7.120 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西南西 | 南西 | 南南西 | 南南東 | 南南東 | 南東 | 南東 | 南南東 | 南南東 | 南南東 | 南東 | 南東 | 東南東 | 東南東 | 東南東 | 南東 | 南東 | 東南東 | 南東 | 南東 | 南 | 南南東 | 南南東 |
| 風速 (m/s) | 1.4 | 1.2 | 1.3 | 2.4 | 1.6 | 2.7 | 3.0 | 2.1 | 2.9 | 4.2 | 4.8 | 4.7 | 3.9 | 4.1 | 4.5 | 3.8 | 3.8 | 2.2 | 3.2 | 3.6 | 4.4 | 4.4 | 3.4 | 4.4 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 3/28/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 9.080 | 9.073 | 9.070 | 9.053 | 9.043 | 9.053 | 9.010 | 9.043 | 9.033 | 9.053 | 9.030 | 9.017 | 9.000 | 9.017 | 9.027 | 8.980 | 9.003 | 8.993 | 8.997 | 8.973 | 8.980 | 8.933 | 8.940 | 8.997 |
| MP2 (μSv/h) | 4.850 | 4.850 | 4.860 | 4.843 | 4.827 | 4.827 | 4.830 | 4.810 | 4.847 | 4.823 | 4.823 | 4.827 | 4.823 | 4.807 | 4.770 | 4.827 | 4.810 | 4.787 | 4.810 | 4.807 | 4.793 | 4.787 | 4.783 | 4.807 |
| MP3 (μSv/h) | 8.570 | 8.573 | 8.573 | 8.573 | 8.530 | 8.543 | 8.540 | 8.527 | 8.543 | 8.537 | 8.510 | 8.473 | 8.510 | 8.513 | 8.500 | 8.490 | 8.477 | 8.483 | 8.493 | 8.493 | 8.483 | 8.470 | 8.440 | 8.443 |
| MP4 (μSv/h) | 6.490 | 6.500 | 6.480 | 6.477 | 6.477 | 6.467 | 6.450 | 6.473 | 6.427 | 6.473 | 6.420 | 6.483 | 6.440 | 6.410 | 6.410 | 6.450 | 6.443 | 6.413 | 6.417 | 6.423 | 6.397 | 6.337 | 6.373 | 6.400 |
| MP5 (μSv/h) | 5.887 | 5.900 | 5.893 | 5.893 | 5.887 | 5.887 | 5.893 | 5.893 | 5.893 | 5.887 | 5.893 | 5.893 | 5.893 | 5.893 | 5.893 | 5.893 | 5.893 | 5.833 | 5.893 | 5.853 | 5.493 | 5.833 | 5.893 | 5.847 |
| MP6 (μSv/h) | 7.110 | 7.113 | 7.097 | 7.097 | 7.067 | 7.090 | 7.077 | 7.063 | 7.080 | 7.087 | 7.073 | 7.087 | 7.080 | 7.063 | 7.077 | 7.063 | 7.067 | 7.067 | 7.030 | 7.060 | 7.053 | 7.027 | 7.010 | 7.017 |
| MP7 (μSv/h) | 3.870 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南東 | 東南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 東南東 | 東 | 東南東 | 東 | 東 | 南南東 | 南東 | 東北東 | 東北東 | 東北東 | 北 |
| 風速 (m/s) | 5.7 | 4.7 | 6.1 | 5.2 | 4.1 | 3.9 | 3.7 | 3.8 | 2.5 | 2.9 | 2.7 | 2.9 | 3.3 | 2.3 | 1.9 | 2.1 | 3.6 | 2.9 | 2.5 | 1.9 | 2.3 | 2.2 | 1.7 | 0.2 |

| 3/28/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 8.950 | 8.933 | 8.907 | 8.913 | 8.913 | 8.937 | 8.917 | 8.917 | 8.890 | 8.893 | 8.867 | 8.867 | 8.863 | 8.843 | 8.873 | 8.867 | 8.847 | 8.847 | 8.863 | 8.837 | 8.833 | 8.817 | 8.817 | 8.840 |
| MP2 (μSv/h) | 4.773 | 4.787 | 4.800 | 4.733 | 4.773 | 4.790 | 4.767 | 4.760 | 4.773 | 4.773 | 4.750 | 4.760 | 4.743 | 4.727 | 4.743 | 4.737 | 4.727 | 4.737 | 4.727 | 4.713 | 4.727 | 4.710 | 4.733 | 4.710 |
| MP3 (μSv/h) | 8.443 | 8.440 | 8.477 | 8.427 | 8.410 | 8.450 | 8.403 | 8.400 | 8.403 | 8.390 | 8.407 | 8.377 | 8.383 | 8.373 | 8.370 | 8.380 | 8.360 | 8.373 | 8.370 | 8.333 | 8.343 | 8.330 | 8.347 | 8.320 |
| MP4 (μSv/h) | 6.420 | 6.387 | 6.363 | 6.370 | 6.367 | 6.363 | 6.363 | 6.377 | 6.353 | 6.363 | 6.353 | 6.323 | 6.333 | 6.363 | 6.340 | 6.313 | 6.323 | 6.330 | 6.310 | 6.323 | 6.317 | 6.337 | 6.307 | 6.337 |
| MP5 (μSv/h) | 5.840 | 5.793 | 5.833 | 5.793 | 5.793 | 5.793 | 5.787 | 5.787 | 5.787 | 5.787 | 5.787 | 5.787 | 5.787 | 5.793 | 5.793 | 5.793 | 5.793 | 5.787 | 5.787 | 5.793 | 5.760 | 5.787 | 5.793 | 5.747 |
| MP6 (μSv/h) | 7.050 | 7.033 | 7.020 | 6.990 | 7.033 | 6.997 | 6.997 | 7.017 | 6.983 | 6.970 | 6.990 | 6.990 | 6.970 | 6.947 | 6.977 | 6.987 | 6.957 | 6.970 | 6.953 | 6.977 | 6.967 | 6.960 | 6.940 | 6.937 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南 | 北北西 | 南南西 | 南 | 南南西 | 南南西 | 南南東 | 南東 | 東 | 東南東 | 南南西 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南南西 | 南南西 | 南 | 南 |
| 風速 (m/s) | 1.1 | 0.0 | 1.4 | 0.6 | 1.6 | 1.7 | 2.1 | 2.3 | 0.9 | 0.5 | 1.6 | 0.8 | 1.5 | 1.7 | 2.4 | 1.1 | 1.5 | 1.3 | 2.2 | 2.2 | 2.2 | 2.0 | 3.1 | 2.9 |

| 3/28/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 8.800 | 8.787 | 8.763 | 8.823 | 8.790 | 8.747 | 8.753 | 8.780 | 8.783 | 8.770 | 8.770 | 8.747 | 8.763 | 8.743 | 8.740 | 8.743 | 8.713 | 8.720 | 8.707 | 8.697 | 8.727 | 8.703 | 8.703 | 8.687 |
| MP2 (μSv/h) | 4.723 | 4.703 | 4.690 | 4.683 | 4.700 | 4.687 | 4.693 | 4.687 | 4.677 | 4.687 | 4.680 | 4.663 | 4.680 | 4.673 | 4.653 | 4.663 | 4.663 | 4.667 | 4.673 | 4.673 | 4.667 | 4.653 | 4.653 | 4.647 |
| MP3 (μSv/h) | 8.343 | 8.340 | 8.340 | 8.333 | 8.240 | 8.343 | 8.257 | 8.323 | 8.277 | 8.300 | 8.300 | 8.283 | 8.233 | 8.300 | 8.273 | 8.280 | 8.257 | 8.260 | 8.250 | 8.203 | 8.267 | 8.240 | 8.213 | 8.193 |
| MP4 (μSv/h) | 6.323 | 6.310 | 6.303 | 6.293 | 6.300 | 6.283 | 6.280 | 6.267 | 6.273 | 6.287 | 6.287 | 6.267 | 6.243 | 6.263 | 6.257 | 6.267 | 6.273 | 6.243 | 6.250 | 6.247 | 6.210 | 6.230 | 6.233 | 6.243 |
| MP5 (μSv/h) | 5.760 | 5.793 | 5.787 | 5.787 | 5.787 | 5.747 | 5.733 | 5.693 | 5.693 | 5.747 | 5.693 | 5.733 | 5.693 | 5.963 | 5.963 | 5.693 | 5.687 | 5.693 | 5.693 | 5.693 | 5.693 | 5.693 | 5.687 | 5.693 |
| MP6 (μSv/h) | 6.903 | 6.937 | 6.917 | 6.930 | 6.903 | 6.890 | 6.917 | 6.923 | 6.920 | 6.920 | 6.900 | 6.917 | 6.900 | 6.880 | 6.863 | 6.867 | 6.877 | 6.860 | 6.877 | 6.863 | 6.843 | 6.850 | 6.867 | 6.827 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南 | 南南西 | 南南西 | 南南西 | 南 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 南南西 | 西 | 西 | 西南西 | 西南西 | 西南西 | 西南西 | 西 | 西 | 西北西 | 西北西 | 北西 | 西北西 | 北西 |
| 風速 (m/s) | 3.0 | 1.9 | 1.6 | 2.2 | 1.4 | 1.9 | 1.6 | 1.8 | 2.5 | 1.1 | 1.1 | 1.5 | 2.3 | 4.2 | 6.2 | 3.2 | 3.6 | 3.1 | 4.1 | 3.9 | 3.9 | 4.8 | 5.4 | 5.2 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/29/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 8.707 | 8.693 | 8.710 | 8.697 | 8.697 | 8.673 | 8.683 | 8.693 | 8.633 | 8.693 | 8.967 | 10.027 | 9.610 | 9.483 | 9.467 | 9.933 | 9.433 | 9.150 | 8.970 | 8.873 | 8.873 | 8.780 | 8.800 | 8.830 |
| MP2 (μSv/h) | 4.667 | 4.647 | 4.670 | 4.657 | 4.633 | 4.657 | 4.637 | 4.640 | 4.613 | 4.657 | 4.730 | 5.677 | 5.633 | 5.390 | 5.420 | 5.833 | 5.437 | 5.047 | 4.920 | 4.867 | 4.817 | 4.823 | 4.797 | 4.813 |
| MP3 (μSv/h) | 8.220 | 8.227 | 8.217 | 8.180 | 8.253 | 8.210 | 8.177 | 8.180 | 8.237 | 8.217 | 8.207 | 8.560 | 8.977 | 8.620 | 8.763 | 8.777 | 8.717 | 8.463 | 8.403 | 8.353 | 8.353 | 8.303 | 8.317 | 8.333 |
| MP4 (μSv/h) | 6.227 | 6.237 | 6.197 | 6.227 | 6.210 | 6.233 | 6.203 | 6.173 | 6.200 | 6.190 | 6.220 | 6.497 | 7.193 | 6.643 | 6.893 | 6.713 | 6.817 | 6.710 | 6.650 | 6.543 | 6.443 | 6.353 | 6.393 | 6.397 |
| MP5 (μSv/h) | 5.693 | 5.693 | 5.693 | 5.693 | 5.693 | 5.693 | 5.667 | 5.693 | 5.673 | 5.593 | 5.667 | 5.693 | 6.547 | 6.180 | 6.167 | 6.187 | 6.373 | 6.327 | 6.367 | 6.180 | 6.087 | 5.987 | 5.993 | 6.087 |
| MP6 (μSv/h) | 6.817 | 6.850 | 6.843 | 6.843 | 6.810 | 6.837 | 6.823 | 6.837 | 6.833 | 6.807 | 6.827 | 6.997 | 7.197 | 7.057 | 6.947 | 6.910 | 7.080 | 7.177 | 7.177 | 7.093 | 7.043 | 7.010 | 7.050 | 7.050 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西 | 西 | 西 | 西南西 | 南西 | 東南東 | 東南東 | 南西 | 南西 | 南南東 | 東 | 東南東 | 東南東 | 東南東 | 南 | 南 | 北北西 | 北東 | 東北東 | 北北東 | 東 | 北東 | 東北東 |
| 風速 (m/s) | 5.8 | 6.8 | 5.9 | 5.1 | 0.8 | 0.5 | 0.8 | 1.9 | 2.3 | 1.1 | 0.7 | 0.7 | 1.7 | 1.7 | 0.3 | 0.1 | 0.6 | 0.6 | 0.9 | 0.8 | 0.9 | 0.7 | 1.6 | 1.7 |

| 3/29/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 8.837 | 9.013 | 9.220 | 9.023 | 8.973 | 9.090 | 9.060 | 9.203 | 9.017 | 8.923 | 8.743 | 8.823 | 8.827 | 8.813 | 8.837 | 8.783 | 8.803 | 8.763 | 8.717 | 8.717 | 8.693 | 8.683 | 8.677 | 8.630 |
| MP2 (μSv/h) | 4.813 | 4.987 | 5.323 | 5.030 | 4.970 | 5.053 | 5.113 | 5.110 | 5.000 | 4.893 | 4.810 | 4.780 | 4.837 | 4.843 | 4.873 | 4.820 | 4.833 | 4.813 | 4.740 | 4.710 | 4.690 | 4.687 | 4.690 | 4.677 |
| MP3 (μSv/h) | 8.377 | 8.503 | 8.763 | 8.623 | 8.460 | 8.517 | 8.483 | 8.557 | 8.467 | 8.450 | 8.320 | 8.287 | 8.330 | 8.377 | 8.363 | 8.360 | 8.343 | 8.350 | 8.293 | 8.230 | 8.203 | 8.163 | 8.210 | 8.203 |
| MP4 (μSv/h) | 6.470 | 6.623 | 6.927 | 6.793 | 6.623 | 6.627 | 6.643 | 6.770 | 6.623 | 6.503 | 6.480 | 6.410 | 6.403 | 6.493 | 6.437 | 6.403 | 6.450 | 6.410 | 6.297 | 6.293 | 6.257 | 6.233 | 6.267 | 6.230 |
| MP5 (μSv/h) | 6.060 | 6.187 | 6.567 | 6.373 | 6.273 | 6.373 | 6.273 | 6.413 | 6.247 | 6.133 | 6.060 | 6.087 | 6.087 | 6.087 | 6.087 | 5.993 | 5.903 | 5.893 | 5.787 | 5.787 | 5.767 | 5.747 | 5.787 | 5.793 |
| MP6 (μSv/h) | 6.993 | 7.160 | 7.413 | 7.253 | 7.207 | 7.293 | 7.320 | 7.160 | 7.143 | 7.107 | 7.053 | 7.057 | 7.043 | 7.073 | 7.060 | 7.023 | 6.980 | 6.930 | 6.847 | 6.877 | 6.833 | 6.797 | 6.823 | 6.823 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東北東 | 東 | 東南東 | 東 | 西南西 | 南南西 | 東南東 | 東南東 | 東南東 | 東南東 | 南南東 | 南西 | 南西 | 南西 | 西南西 | 南西 | 南西 | 南南西 | 南西 | 南南東 | 東南東 | 南南東 | 南南東 | 南東 |
| 風速 (m/s) | 1.4 | 1.6 | 1.9 | 0.6 | 0.5 | 0.9 | 1.1 | 1.5 | 1.5 | 1.1 | 1.0 | 0.9 | 0.9 | 0.8 | 2.2 | 3.4 | 3.8 | 2.8 | 1.2 | 1.8 | 1.5 | 2.3 | 3.1 | 2.6 |

| 3/29/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 8.650 | 8.663 | 8.697 | 8.797 | 8.763 | 8.727 | 8.720 | 8.753 | 8.800 | 8.723 | 8.757 | 8.717 | 8.680 | 8.710 | 8.693 | 8.680 | 8.710 | 8.710 | 8.723 | 8.617 | 8.660 | 8.610 | 8.630 | 8.553 |
| MP2 (μSv/h) | 4.653 | 4.673 | 4.720 | 4.800 | 4.780 | 4.733 | 4.743 | 4.757 | 4.833 | 4.787 | 4.757 | 4.763 | 4.753 | 4.730 | 4.747 | 4.730 | 4.727 | 4.710 | 4.720 | 4.640 | 4.653 | 4.627 | 4.607 | 4.597 |
| MP3 (μSv/h) | 8.193 | 8.163 | 8.227 | 8.270 | 8.233 | 8.210 | 8.210 | 8.240 | 8.273 | 8.310 | 8.243 | 8.273 | 8.280 | 8.217 | 8.243 | 8.247 | 8.223 | 8.203 | 8.223 | 8.160 | 8.170 | 8.153 | 8.130 | 8.127 |
| MP4 (μSv/h) | 6.230 | 6.230 | 6.297 | 6.327 | 6.307 | 6.297 | 6.307 | 6.313 | 6.320 | 6.357 | 6.363 | 6.367 | 6.360 | 6.357 | 6.327 | 6.357 | 6.340 | 6.327 | 6.307 | 6.273 | 6.273 | 6.233 | 6.210 | 6.190 |
| MP5 (μSv/h) | 5.793 | 5.793 | 5.787 | 5.787 | 5.793 | 5.793 | 5.793 | 5.793 | 5.793 | 5.793 | 5.893 | 5.793 | 5.793 | 5.793 | 5.787 | 5.793 | 5.787 | 5.740 | 5.693 | 5.693 | 5.640 | 5.647 | 5.647 | 5.600 |
| MP6 (μSv/h) | 6.823 | 6.840 | 6.860 | 6.843 | 6.890 | 6.903 | 6.897 | 6.897 | 6.890 | 6.930 | 6.950 | 6.943 | 6.933 | 6.947 | 6.943 | 6.960 | 6.953 | 6.940 | 6.910 | 6.870 | 6.853 | 6.870 | 6.863 | 6.857 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東 | 南南東 | 南南東 | 東南東 | 南東 | 南南東 | 南東 | 南東 | 東 | 東 | 東 | 東南東 | 東南東 | 東南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南南東 | 南東 | 南南東 | 南南東 | 南南東 |
| 風速 (m/s) | 2.2 | 3.2 | 3.0 | 2.5 | 3.4 | 3.8 | 2.7 | 2.1 | 2.4 | 3.0 | 2.6 | 3.0 | 3.8 | 3.6 | 3.4 | 3.3 | 3.2 | 3.4 | 3.9 | 3.3 | 4.8 | 5.7 | 6.4 | 6.7 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 3/29/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 8.590 | 8.560 | 8.537 | 8.590 | 8.563 | 8.563 | 8.517 | 8.543 | 8.537 | 8.497 | 8.500 | 8.517 | 8.517 | 8.510 | 8.497 | 8.463 | 8.467 | 8.453 | 8.470 | 8.460 | 8.427 | 8.467 | 8.447 | 8.443 |
| MP2 (μSv/h) | 4.593 | 4.587 | 4.597 | 4.607 | 4.570 | 4.580 | 4.570 | 4.567 | 4.570 | 4.553 | 4.573 | 4.577 | 4.580 | 4.560 | 4.547 | 4.550 | 4.550 | 4.543 | 4.553 | 4.537 | 4.543 | 4.523 | 4.523 | 4.517 |
| MP3 (μSv/h) | 8.110 | 8.110 | 8.090 | 8.087 | 8.067 | 8.090 | 8.067 | 8.070 | 8.067 | 8.020 | 8.050 | 8.033 | 8.067 | 8.050 | 8.020 | 8.007 | 7.967 | 8.023 | 7.970 | 7.987 | 7.987 | 7.993 | 7.973 | 7.970 |
| MP4 (μSv/h) | 6.203 | 6.220 | 6.193 | 6.223 | 6.213 | 6.213 | 6.200 | 6.190 | 6.190 | 6.177 | 6.160 | 6.140 | 6.123 | 6.173 | 6.160 | 6.173 | 6.150 | 6.157 | 6.153 | 6.163 | 6.130 | 6.117 | 6.117 | 6.117 |
| MP5 (μSv/h) | 5.593 | 5.593 | 5.593 | 5.593 | 5.593 | 5.593 | 5.593 | 5.593 | 5.593 | 5.540 | 5.593 | 5.593 | 5.567 | 5.493 | 5.573 | 5.493 | 5.547 | 5.547 | 5.547 | 5.500 | 5.520 | 5.500 | 5.500 | 5.500 |
| MP6 (μSv/h) | 6.843 | 6.797 | 6.807 | 6.833 | 6.830 | 6.820 | 6.780 | 6.777 | 6.817 | 6.777 | 6.773 | 6.787 | 6.780 | 6.783 | 6.753 | 6.767 | 6.763 | 6.753 | 6.760 | 6.767 | 6.767 | 6.723 | 6.727 | 6.730 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南南東 | 南南東 | 南東 | 南南東 | 南東 | 南 | 南南東 | 南南東 | 東南東 | 南東 | 南南東 | 南南東 | 南 | 南 | 南南東 | 南南西 | 南 | 南南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南 | 南 |
| 風速 (m/s) | 7.8 | 6.5 | 4.1 | 5.0 | 3.1 | 5.6 | 4.2 | 2.6 | 0.7 | 2.5 | 3.2 | 4.6 | 4.1 | 2.6 | 1.1 | 2.0 | 3.9 | 1.4 | 2.6 | 2.1 | 2.1 | 1.4 | 4.0 | 5.4 |

| 3/29/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 8.440 | 8.463 | 8.420 | 8.463 | 8.387 | 8.413 | 8.377 | 8.383 | 8.370 | 8.387 | 8.380 | 8.363 | 8.363 | 8.373 | 8.367 | 8.380 | 8.370 | 8.370 | 8.353 | 8.333 | 8.333 | 8.320 | 8.330 | 8.343 |
| MP2 (μSv/h) | 4.527 | 4.540 | 4.503 | 4.533 | 4.490 | 4.493 | 4.500 | 4.507 | 4.503 | 4.480 | 4.487 | 4.487 | 4.470 | 4.487 | 4.483 | 4.503 | 4.460 | 4.467 | 4.477 | 4.467 | 4.467 | 4.463 | 4.467 | 4.450 |
| MP3 (μSv/h) | 7.937 | 7.960 | 7.973 | 7.937 | 7.943 | 7.960 | 7.930 | 7.920 | 7.940 | 7.900 | 7.927 | 7.923 | 7.940 | 7.917 | 7.950 | 7.900 | 7.903 | 7.867 | 7.900 | 7.847 | 7.890 | 7.853 | 7.863 | 7.870 |
| MP4 (μSv/h) | 6.117 | 6.123 | 6.097 | 6.120 | 6.090 | 6.113 | 6.100 | 6.090 | 6.093 | 6.073 | 6.090 | 6.080 | 6.093 | 6.073 | 6.100 | 6.083 | 6.077 | 6.053 | 6.070 | 6.047 | 6.047 | 6.057 | 6.043 | 6.047 |
| MP5 (μSv/h) | 5.500 | 5.493 | 5.493 | 5.493 | 5.493 | 5.493 | 5.500 | 5.500 | 5.493 | 5.500 | 5.500 | 5.493 | 5.500 | 5.493 | 5.493 | 5.493 | 5.500 | 5.453 | 5.453 | 5.493 | 5.493 | 5.447 | 5.500 | 5.447 |
| MP6 (μSv/h) | 6.733 | 6.720 | 6.717 | 6.733 | 6.737 | 6.703 | 6.720 | 6.740 | 6.693 | 6.720 | 6.687 | 6.697 | 6.683 | 6.690 | 6.677 | 6.687 | 6.683 | 6.660 | 6.660 | 6.670 | 6.677 | 6.657 | 6.660 | 6.650 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南 | 南 | 南 | 南 | 南 | 南南西 | 南 | 南 | 南 | 南南西 | 南南西 | 南西 | 西 | 西南西 | 南南西 | 南南西 | 南南西 | 南西 | 南西 | 西南西 | 西南西 | 西 | 西 | 西 |
| 風速 (m/s) | 5.0 | 2.1 | 4.2 | 5.9 | 5.7 | 0.5 | 3.4 | 5.9 | 6.4 | 6.3 | 4.8 | 2.8 | 1.5 | 0.8 | 4.4 | 5.4 | 4.7 | 1.8 | 3.2 | 4.4 | 3.2 | 5.1 | 7.1 | 5.6 |

| 3/29/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 8.323 | 8.337 | 8.290 | 8.277 | 8.280 | 8.290 | 8.293 | 8.297 | 8.290 | 8.280 | 8.270 | 8.270 | 8.257 | 8.257 | 8.280 | 8.263 | 8.260 | 8.243 | 8.247 | 8.243 | 8.247 | 8.190 | 8.217 | 8.233 |
| MP2 (μSv/h) | 4.467 | 4.460 | 4.467 | 4.430 | 4.447 | 4.437 | 4.437 | 4.447 | 4.430 | 4.440 | 4.437 | 4.427 | 4.423 | 4.427 | 4.427 | 4.420 | 4.417 | 4.413 | 4.407 | 4.397 | 4.407 | 4.413 | 4.383 | 4.397 |
| MP3 (μSv/h) | 7.853 | 7.860 | 7.863 | 7.843 | 7.857 | 7.843 | 7.847 | 7.830 | 7.810 | 7.830 | 7.830 | 7.790 | 7.823 | 7.823 | 7.757 | 7.790 | 7.813 | 7.787 | 7.783 | 7.823 | 7.793 | 7.760 | 7.773 | 7.763 |
| MP4 (μSv/h) | 6.027 | 6.047 | 6.020 | 6.013 | 6.033 | 6.037 | 6.063 | 6.000 | 6.047 | 5.997 | 6.007 | 6.023 | 6.000 | 6.010 | 5.997 | 5.997 | 5.953 | 5.953 | 5.987 | 5.973 | 6.010 | 5.957 | 5.983 | 5.970 |
| MP5 (μSv/h) | 5.400 | 5.400 | 5.453 | 5.400 | 5.500 | 5.400 | 5.433 | 5.400 | 5.400 | 5.400 | 5.400 | 5.400 | 5.400 | 5.400 | 5.400 | 5.400 | 5.407 | 5.400 | 5.400 | 5.400 | 5.400 | 5.400 | 5.400 | 5.400 |
| MP6 (μSv/h) | 6.633 | 6.630 | 6.637 | 6.650 | 6.637 | 6.637 | 6.630 | 6.640 | 6.593 | 6.617 | 6.617 | 6.630 | 6.600 | 6.587 | 6.597 | 6.620 | 6.567 | 6.610 | 6.600 | 6.593 | 6.613 | 6.563 | 6.580 | 6.587 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西南西 | 南西 | 西南西 | 南西 | 南南東 | 南西 | 南東 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北西 | 西 | 西北西 | 北西 | 西北西 | 西北西 | 北西 | 北西 | 北北西 | 西北西 | 西北西 |
| 風速 (m/s) | 5.7 | 2.8 | 0.8 | 0.8 | 2.3 | 0.0 | 0.0 | 0.1 | 1.9 | 2.2 | 1.9 | 3.7 | 3.1 | 4.0 | 3.9 | 2.2 | 1.7 | 2.2 | 3.3 | 3.6 | 2.7 | 3.1 | 3.0 | 5.5 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/30/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 8.197 | 8.190 | 8.177 | 8.410 | 8.273 | 8.270 | 8.910 | 8.427 | 8.307 | 8.353 | 8.320 | 8.290 | 8.307 | 8.330 | 8.403 | 8.280 | 8.290 | 8.317 | 8.280 | 8.303 | 8.347 | 8.357 | 8.487 | 8.350 |
| MP2 (μSv/h) | 4.407 | 4.390 | 4.387 | 4.480 | 4.407 | 4.457 | 4.920 | 4.650 | 4.550 | 4.513 | 4.463 | 4.477 | 4.463 | 4.497 | 4.557 | 4.443 | 4.413 | 4.427 | 4.440 | 4.443 | 4.457 | 4.533 | 4.613 | 4.630 |
| MP3 (μSv/h) | 7.767 | 7.760 | 7.737 | 7.750 | 7.783 | 7.787 | 8.133 | 7.937 | 7.883 | 7.880 | 7.803 | 7.810 | 7.823 | 7.840 | 7.823 | 7.770 | 7.730 | 7.757 | 7.770 | 7.737 | 7.740 | 7.740 | 7.813 | 7.840 |
| MP4 (μSv/h) | 5.957 | 5.963 | 5.970 | 5.987 | 5.963 | 5.967 | 6.130 | 6.347 | 6.197 | 6.097 | 6.087 | 6.080 | 6.117 | 6.140 | 6.100 | 5.997 | 5.993 | 5.980 | 5.953 | 6.007 | 5.977 | 6.003 | 6.083 | 6.143 |
| MP5 (μSv/h) | 5.407 | 5.407 | 5.400 | 5.353 | 5.400 | 5.400 | 5.420 | 5.887 | 5.493 | 5.500 | 5.493 | 5.500 | 5.593 | 5.687 | 5.500 | 5.400 | 5.400 | 5.400 | 5.400 | 5.400 | 5.480 | 5.493 | 5.493 | 5.593 |
| MP6 (μSv/h) | 6.560 | 6.567 | 6.567 | 6.573 | 6.647 | 6.623 | 6.723 | 6.923 | 6.790 | 6.743 | 6.743 | 6.737 | 6.787 | 6.740 | 6.667 | 6.583 | 6.597 | 6.573 | 6.587 | 6.593 | 6.597 | 6.620 | 6.630 | 6.687 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西北西 | 西北西 | 北西 | 北 | 北北西 | 北北西 | 北北東 | 北東 | 北北東 | 北北東 | 北北東 | 北北西 | 南西 | 西南西 | 南西 | 西南西 | 南西 | 南南西 | 南 | 南南西 | 南 | 南南東 | 南東 |
| 風速 (m/s) | 6.0 | 7.2 | 7.6 | 2.9 | 4.5 | 3.0 | 1.8 | 3.2 | 2.5 | 2.1 | 2.6 | 1.6 | 0.1 | 0.8 | 1.4 | 2.7 | 3.0 | 3.0 | 1.8 | 1.3 | 1.4 | 1.5 | 3.2 | 2.7 |

| 3/30/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 8.343 | 8.437 | 8.333 | 8.247 | 8.163 | 8.160 | 8.180 | 8.157 | 8.160 | 8.157 | 8.147 | 8.160 | 8.137 | 8.157 | 8.160 | 8.147 | 8.133 | 8.097 | 8.147 | 8.147 | 8.140 | 8.150 | 8.207 | 8.117 |
| MP2 (μSv/h) | 4.550 | 4.653 | 4.503 | 4.377 | 4.353 | 4.343 | 4.363 | 4.343 | 4.357 | 4.357 | 4.343 | 4.343 | 4.343 | 4.333 | 4.343 | 4.363 | 4.350 | 4.343 | 4.370 | 4.370 | 4.363 | 4.390 | 4.430 | 4.407 |
| MP3 (μSv/h) | 7.797 | 7.813 | 7.747 | 7.663 | 7.683 | 7.643 | 7.647 | 7.653 | 7.680 | 7.673 | 7.663 | 7.640 | 7.667 | 7.633 | 7.647 | 7.640 | 7.647 | 7.633 | 7.663 | 7.657 | 7.647 | 7.683 | 7.723 | 7.690 |
| MP4 (μSv/h) | 6.147 | 6.020 | 5.950 | 5.920 | 5.917 | 5.920 | 5.930 | 5.930 | 5.897 | 5.903 | 5.910 | 5.930 | 5.927 | 5.870 | 5.890 | 5.903 | 5.923 | 5.880 | 5.930 | 5.883 | 5.893 | 5.927 | 5.927 | 5.943 |
| MP5 (μSv/h) | 5.493 | 5.400 | 5.347 | 5.307 | 5.387 | 5.393 | 5.333 | 5.347 | 5.307 | 5.300 | 5.300 | 5.313 | 5.333 | 5.300 | 5.307 | 5.300 | 5.307 | 5.307 | 5.300 | 5.300 | 5.307 | 5.307 | 5.347 | 5.313 |
| MP6 (μSv/h) | 6.637 | 6.567 | 6.543 | 6.530 | 6.503 | 6.510 | 6.510 | 6.520 | 6.513 | 6.490 | 6.477 | 6.487 | 6.487 | 6.480 | 6.490 | 6.467 | 6.500 | 6.470 | 6.480 | 6.483 | 6.480 | 6.510 | 6.520 | 6.497 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東南東 | 南東 | 南東 | 南 | 南 | 南 | 南南西 | 南東 | 東南東 | 東南東 | 東 | 東 | 東北東 | 東北東 | 北東 | 北北東 | 北西 | 北 | 北北東 | 西南西 | 南西 | 北東 | 北東 | 北東 |
| 風速 (m/s) | 1.5 | 1.0 | 0.8 | 3.0 | 2.2 | 1.6 | 2.3 | 1.7 | 1.6 | 1.3 | 1.4 | 1.4 | 1.1 | 0.8 | 0.8 | 0.6 | 0.5 | 0.4 | 0.3 | 0.3 | 0.4 | 0.5 | 1.0 | 0.7 |

| 3/30/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 8.160 | 8.137 | 8.130 | 8.400 | 8.423 | 8.553 | 8.460 | 8.247 | 8.377 | 8.510 | 8.420 | 8.353 | 8.360 | 8.350 | 8.400 | 8.443 | 8.190 | 8.147 | 8.153 | 8.147 | 8.153 | 8.150 | 8.157 | 8.147 |
| MP2 (μSv/h) | 4.377 | 4.360 | 4.373 | 4.630 | 4.637 | 4.837 | 4.910 | 4.447 | 4.550 | 4.680 | 4.703 | 4.553 | 4.570 | 4.557 | 4.627 | 4.653 | 4.417 | 4.377 | 4.353 | 4.353 | 4.357 | 4.353 | 4.367 | 4.387 |
| MP3 (μSv/h) | 7.687 | 7.673 | 7.633 | 7.787 | 7.817 | 8.117 | 8.267 | 7.940 | 7.773 | 7.830 | 7.990 | 7.800 | 7.823 | 7.770 | 7.870 | 7.857 | 7.843 | 7.710 | 7.733 | 7.710 | 7.667 | 7.627 | 7.643 | 7.647 |
| MP4 (μSv/h) | 5.943 | 5.907 | 5.857 | 5.913 | 5.983 | 6.287 | 6.437 | 6.083 | 5.937 | 5.990 | 6.080 | 6.043 | 6.087 | 6.017 | 6.080 | 6.177 | 6.193 | 6.110 | 6.030 | 5.983 | 6.053 | 5.927 | 5.960 | 5.977 |
| MP5 (μSv/h) | 5.320 | 5.300 | 5.307 | 5.307 | 5.367 | 5.693 | 5.787 | 5.593 | 5.400 | 5.500 | 5.400 | 5.447 | 5.453 | 5.400 | 5.513 | 5.687 | 5.693 | 5.540 | 5.400 | 5.307 | 5.400 | 5.307 | 5.300 | 5.400 |
| MP6 (μSv/h) | 6.523 | 6.500 | 6.523 | 6.493 | 6.530 | 6.647 | 6.743 | 6.567 | 6.570 | 6.670 | 6.687 | 6.683 | 6.770 | 6.713 | 6.777 | 6.887 | 6.977 | 6.837 | 6.780 | 6.750 | 6.733 | 6.630 | 6.633 | 6.740 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東北東 | 東北東 | 北東 | 北北東 | 北東 | 東北東 | 北東 | 東北東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東 | 東南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南東 |
| 風速 (m/s) | 1.4 | 1.5 | 1.3 | 1.4 | 1.6 | 2.3 | 2.0 | 2.2 | 0.7 | 3.8 | 1.2 | 1.3 | 2.0 | 3.8 | 3.5 | 3.7 | 3.0 | 2.4 | 2.7 | 2.2 | 2.2 | 2.5 | 2.6 | 2.0 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 3/30/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 8.227 | 8.260 | 8.110 | 8.067 | 8.060 | 8.053 | 8.070 | 8.043 | 8.050 | 8.047 | 8.000 | 8.013 | 8.043 | 8.017 | 8.007 | 7.997 | 8.013 | 7.997 | 7.983 | 7.990 | 7.983 | 7.963 | 7.970 | 7.933 |
| MP2 (μSv/h) | 4.457 | 4.533 | 4.360 | 4.323 | 4.333 | 4.310 | 4.303 | 4.303 | 4.303 | 4.317 | 4.300 | 4.277 | 4.287 | 4.267 | 4.280 | 4.277 | 4.273 | 4.273 | 4.257 | 4.257 | 4.257 | 4.240 | 4.223 | 4.247 |
| MP3 (μSv/h) | 7.697 | 7.790 | 7.610 | 7.597 | 7.587 | 7.590 | 7.610 | 7.593 | 7.560 | 7.553 | 7.550 | 7.533 | 7.553 | 7.530 | 7.543 | 7.490 | 7.543 | 7.503 | 7.480 | 7.483 | 7.467 | 7.487 | 7.470 | 7.473 |
| MP4 (μSv/h) | 6.103 | 6.047 | 5.887 | 5.897 | 5.837 | 5.890 | 5.837 | 5.867 | 5.823 | 5.847 | 5.840 | 5.843 | 5.807 | 5.833 | 5.827 | 5.787 | 5.800 | 5.810 | 5.810 | 5.790 | 5.783 | 5.763 | 5.790 | 5.753 |
| MP5 (μSv/h) | 5.493 | 5.493 | 5.273 | 5.300 | 5.260 | 5.253 | 5.207 | 5.207 | 5.200 | 5.207 | 5.207 | 5.207 | 5.207 | 5.207 | 5.207 | 5.207 | 5.207 | 5.207 | 5.207 | 5.113 | 5.160 | 5.200 | 5.207 | 5.160 |
| MP6 (μSv/h) | 6.897 | 6.783 | 6.623 | 6.587 | 6.567 | 6.607 | 6.577 | 6.560 | 6.560 | 6.540 | 6.540 | 6.537 | 6.517 | 6.527 | 6.507 | 6.510 | 6.463 | 6.483 | 6.490 | 6.470 | 6.490 | 6.480 | 6.443 | 6.453 |
| MP7 (μSv/h) | 3.750 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南東 | 南南東 | 南東 | 南東 | 南南東 | 南東 | 東南東 | 東南東 | 南東 | 南東 | 東南東 | 南東 | 南東 | 南東 | 東南東 | 南南西 | 南南西 | 南西 | 北北東 | 南東 | 北東 | 北西 | 西 | 南南東 |
| 風速 (m/s) | 2.0 | 1.9 | 1.1 | 2.2 | 1.9 | 2.4 | 2.8 | 1.2 | 1.1 | 2.7 | 2.1 | 1.4 | 0.6 | 1.1 | 0.8 | 2.0 | 0.8 | 0.5 | 0.0 | 0.4 | 1.3 | 0.7 | 0.1 | 0.7 |

| 3/30/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 7.950 | 7.927 | 7.953 | 7.907 | 7.923 | 7.920 | 7.920 | 7.907 | 7.923 | 7.890 | 7.890 | 7.890 | 7.877 | 7.877 | 7.850 | 7.847 | 7.870 | 7.863 | 7.850 | 7.847 | 7.830 | 7.830 | 7.807 | 7.813 |
| MP2 (μSv/h) | 4.247 | 4.243 | 4.217 | 4.207 | 4.217 | 4.243 | 4.233 | 4.217 | 4.210 | 4.233 | 4.210 | 4.200 | 4.200 | 4.203 | 4.190 | 4.187 | 4.217 | 4.193 | 4.190 | 4.170 | 4.187 | 4.143 | 4.147 | 4.130 |
| MP3 (μSv/h) | 7.450 | 7.453 | 7.437 | 7.460 | 7.437 | 7.470 | 7.430 | 7.437 | 7.427 | 7.427 | 7.423 | 7.397 | 7.390 | 7.387 | 7.387 | 7.377 | 7.400 | 7.393 | 7.363 | 7.360 | 7.370 | 7.347 | 7.303 | 7.293 |
| MP4 (μSv/h) | 5.753 | 5.750 | 5.763 | 5.750 | 5.767 | 5.737 | 5.727 | 5.727 | 5.717 | 5.740 | 5.720 | 5.737 | 5.743 | 5.710 | 5.707 | 5.697 | 5.703 | 5.717 | 5.690 | 5.710 | 5.683 | 5.677 | 5.627 | 5.637 |
| MP5 (μSv/h) | 5.160 | 5.200 | 5.147 | 5.120 | 5.160 | 5.153 | 5.153 | 5.113 | 5.107 | 5.107 | 5.107 | 5.107 | 5.107 | 5.107 | 5.107 | 5.107 | 5.107 | 5.060 | 5.107 | 5.107 | 5.107 | 5.067 | 5.007 | 5.007 |
| MP6 (μSv/h) | 6.463 | 6.450 | 6.423 | 6.457 | 6.430 | 6.447 | 6.443 | 6.443 | 6.400 | 6.380 | 6.397 | 6.400 | 6.380 | 6.390 | 6.373 | 6.357 | 6.383 | 6.353 | 6.340 | 6.327 | 6.350 | 6.337 | 6.307 | 6.290 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南南東 | 南南西 | 南 | 南 | 南西 | 南西 | 南南西 | 南西 | 南東 | 南南東 | 南 | 南西 | 西南西 | 南南西 | 南南東 | 南西 | 南南東 | 南南東 | 南東 | 東南東 | 北東 | 南 | 東南東 | 東南東 |
| 風速 (m/s) | 1.4 | 1.9 | 2.2 | 1.4 | 1.5 | 1.6 | 1.6 | 0.8 | 0.8 | 2.1 | 2.3 | 0.6 | 1.4 | 1.1 | 0.7 | 2.3 | 1.5 | 1.4 | 0.8 | 0.2 | 0.1 | 0.5 | 0.6 | 0.7 |

| 3/30/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 7.780 | 7.783 | 7.743 | 7.767 | 7.763 | 7.770 | 7.750 | 7.703 | 7.810 | 7.770 | 7.780 | 7.710 | 7.703 | 7.683 | 7.730 | 7.910 | 8.353 | 8.047 | 7.770 | 7.760 | 7.743 | 7.727 | 7.723 | 7.747 |
| MP2 (μSv/h) | 4.130 | 4.127 | 4.107 | 4.087 | 4.120 | 4.077 | 4.087 | 4.077 | 4.113 | 4.113 | 4.103 | 4.077 | 4.053 | 4.060 | 4.040 | 4.130 | 4.460 | 4.377 | 4.087 | 4.063 | 4.080 | 4.087 | 4.070 | 4.097 |
| MP3 (μSv/h) | 7.297 | 7.303 | 7.317 | 7.300 | 7.307 | 7.287 | 7.237 | 7.237 | 7.267 | 7.263 | 7.260 | 7.180 | 7.203 | 7.213 | 7.200 | 7.167 | 7.243 | 7.350 | 7.283 | 7.180 | 7.173 | 7.183 | 7.210 | 7.223 |
| MP4 (μSv/h) | 5.623 | 5.627 | 5.627 | 5.633 | 5.627 | 5.613 | 5.620 | 5.573 | 5.577 | 5.580 | 5.620 | 5.580 | 5.547 | 5.530 | 5.513 | 5.547 | 5.667 | 5.723 | 5.647 | 5.573 | 5.547 | 5.527 | 5.550 | 5.587 |
| MP5 (μSv/h) | 5.007 | 5.007 | 5.013 | 5.007 | 5.007 | 5.007 | 5.007 | 4.913 | 4.907 | 4.960 | 4.960 | 4.907 | 4.907 | 4.913 | 4.913 | 4.913 | 5.007 | 5.107 | 5.077 | 4.907 | 4.913 | 4.907 | 4.913 | 4.967 |
| MP6 (μSv/h) | 6.278 | 6.297 | 6.263 | 6.270 | 6.263 | 6.237 | 6.203 | 6.197 | 6.167 | 6.210 | 6.177 | 6.183 | 6.147 | 6.130 | 6.140 | 6.133 | 6.337 | 6.333 | 6.227 | 6.167 | 6.153 | 6.140 | 6.150 | 6.117 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 北北東 | 北 | 北北西 | 北北西 | 北 | 北 | 北北東 | 北 | 北 | 北北東 | 北 | 北 | 北 | 北 | 北 | 北 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北 | 北 |
| 風速 (m/s) | 1.3 | 2.9 | 4.1 | 4.6 | 4.9 | 5.4 | 4.5 | 5.3 | 3.7 | 4.7 | 4.3 | 4.5 | 4.4 | 3.6 | 3.1 | 3.2 | 3.0 | 4.1 | 4.1 | 3.9 | 3.6 | 3.5 | 4.9 | 4.7 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 3/31/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 7.780 | 7.757 | 7.757 | 7.750 | 7.733 | 7.750 | 7.690 | 7.697 | 7.713 | 7.680 | 7.657 | 7.657 | 7.653 | 7.667 | 7.680 | 7.677 | 7.643 | 7.677 | 7.647 | 7.640 | 7.623 | 7.623 | 7.593 | 7.607 |
| MP2 (μSv/h) | 4.113 | 4.097 | 4.097 | 4.103 | 4.067 | 4.067 | 4.073 | 4.040 | 4.050 | 4.067 | 4.043 | 4.030 | 4.027 | 4.033 | 4.033 | 4.037 | 4.040 | 4.047 | 4.017 | 4.027 | 4.037 | 4.030 | 4.013 | 4.017 |
| MP3 (μSv/h) | 7.203 | 7.193 | 7.173 | 7.203 | 7.140 | 7.157 | 7.140 | 7.120 | 7.140 | 7.157 | 7.123 | 7.117 | 7.127 | 7.113 | 7.113 | 7.123 | 7.130 | 7.143 | 7.107 | 7.113 | 7.083 | 7.060 | 7.070 | 7.077 |
| MP4 (μSv/h) | 5.623 | 5.537 | 5.557 | 5.543 | 5.527 | 5.527 | 5.510 | 5.510 | 5.530 | 5.520 | 5.517 | 5.507 | 5.510 | 5.493 | 5.507 | 5.510 | 5.487 | 5.517 | 5.527 | 5.453 | 5.473 | 5.487 | 5.470 | 5.477 |
| MP5 (μSv/h) | 4.960 | 4.913 | 4.913 | 4.913 | 4.913 | 4.907 | 4.907 | 4.913 | 4.913 | 4.873 | 4.853 | 4.907 | 4.867 | 4.893 | 4.860 | 4.913 | 4.913 | 4.907 | 4.907 | 4.873 | 4.860 | 4.840 | 4.853 | 4.867 |
| MP6 (μSv/h) | 6.143 | 6.120 | 6.120 | 6.143 | 6.120 | 6.113 | 6.123 | 6.097 | 6.093 | 6.117 | 6.073 | 6.120 | 6.080 | 6.073 | 6.073 | 6.080 | 6.100 | 6.090 | 6.060 | 6.070 | 6.067 | 6.077 | 6.057 | 6.070 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北北西 | 北 | 北北東 | 北北東 | 北北東 | 北 | 西北西 | 北西 | 北北西 | 北東 | 北北東 | 東北東 | 東北東 | 東 | 西南西 | 東南東 | 南東 | 南南東 | 南南東 | 南西 | 南南西 | 南南西 | 南南東 |
| 風速 (m/s) | 4.4 | 3.1 | 2.5 | 2.5 | 1.0 | 0.7 | 0.2 | 0.2 | 0.7 | 0.2 | 1.1 | 1.2 | 0.8 | 0.4 | 0.4 | 0.0 | 1.8 | 2.2 | 1.3 | 1.4 | 1.5 | 1.4 | 1.6 | 0.5 |

| 3/31/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 7.630 | 7.590 | 7.613 | 7.587 | 7.580 | 7.577 | 7.583 | 7.577 | 7.580 | 7.580 | 7.560 | 7.543 | 7.543 | 7.557 | 7.573 | 7.530 | 7.540 | 7.537 | 7.527 | 7.533 | 7.563 | 7.527 | 7.553 | 7.513 |
| MP2 (μSv/h) | 4.030 | 4.023 | 3.993 | 4.000 | 3.987 | 3.973 | 4.023 | 4.003 | 4.000 | 3.993 | 4.030 | 3.987 | 3.993 | 3.990 | 4.000 | 3.983 | 3.987 | 3.970 | 3.987 | 3.980 | 3.987 | 3.983 | 3.987 | 3.960 |
| MP3 (μSv/h) | 7.057 | 7.083 | 7.050 | 7.063 | 7.073 | 7.077 | 7.040 | 7.063 | 7.037 | 7.067 | 7.047 | 7.027 | 7.003 | 7.040 | 7.053 | 7.050 | 7.043 | 7.050 | 6.997 | 7.010 | 7.037 | 7.027 | 6.987 | 7.033 |
| MP4 (μSv/h) | 5.473 | 5.467 | 5.477 | 5.490 | 5.483 | 5.483 | 5.463 | 5.460 | 5.473 | 5.443 | 5.453 | 5.457 | 5.467 | 5.440 | 5.453 | 5.447 | 5.437 | 5.457 | 5.447 | 5.427 | 5.423 | 5.437 | 5.453 | 5.437 |
| MP5 (μSv/h) | 4.900 | 4.820 | 4.853 | 4.900 | 4.813 | 4.807 | 4.813 | 4.813 | 4.807 | 4.813 | 4.820 | 4.827 | 4.807 | 4.807 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 |
| MP6 (μSv/h) | 6.070 | 6.060 | 6.057 | 6.063 | 6.063 | 6.047 | 6.050 | 6.047 | 6.033 | 6.023 | 6.037 | 6.033 | 6.060 | 6.023 | 6.003 | 6.033 | 6.030 | 6.033 | 6.020 | 6.023 | 6.053 | 6.027 | 6.010 | 6.047 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南東 | 南 | 南 | 南南西 | 南南西 | 南南西 | 南西 | 西南西 | 西南西 | 西南西 | 西南西 | 西南西 | 西南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 西南西 | 西南西 | 西南西 | 西 | 西 | 西北西 |
| 風速 (m/s) | 1.4 | 2.0 | 1.4 | 1.6 | 1.6 | 1.5 | 2.1 | 2.2 | 2.6 | 3.4 | 4.0 | 2.8 | 3.6 | 1.3 | 1.9 | 2.0 | 1.0 | 1.0 | 0.9 | 1.9 | 2.9 | 3.0 | 4.7 | 4.7 |

| 3/31/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 7.517 | 7.530 | 7.540 | 7.537 | 7.530 | 7.513 | 7.510 | 7.500 | 7.527 | 7.497 | 7.540 | 7.503 | 7.487 | 7.493 | 7.513 | 7.517 | 7.563 | 7.580 | 7.507 | 7.543 | 7.590 | 7.493 | 7.503 | 7.503 |
| MP2 (μSv/h) | 3.983 | 3.993 | 3.970 | 3.990 | 3.970 | 3.953 | 3.963 | 3.967 | 3.973 | 3.963 | 3.963 | 3.980 | 3.970 | 3.960 | 3.973 | 4.003 | 4.050 | 4.023 | 3.993 | 3.977 | 4.023 | 3.983 | 3.960 | 3.983 |
| MP3 (μSv/h) | 7.000 | 7.010 | 7.000 | 7.013 | 6.973 | 6.997 | 7.003 | 7.010 | 6.987 | 6.983 | 6.980 | 6.973 | 6.993 | 7.000 | 7.003 | 6.983 | 7.010 | 7.030 | 7.000 | 7.003 | 7.050 | 6.990 | 6.980 | 6.947 |
| MP4 (μSv/h) | 5.427 | 5.410 | 5.423 | 5.427 | 5.433 | 5.440 | 5.397 | 5.440 | 5.430 | 5.413 | 5.433 | 5.410 | 5.423 | 5.403 | 5.410 | 5.417 | 5.453 | 5.470 | 5.417 | 5.413 | 5.443 | 5.413 | 5.403 | 5.423 |
| MP5 (μSv/h) | 4.813 | 4.807 | 4.813 | 4.807 | 4.807 | 4.807 | 4.807 | 4.760 | 4.807 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.813 | 4.807 | 4.813 | 4.807 | 4.813 | 4.767 |
| MP6 (μSv/h) | 6.020 | 6.007 | 6.040 | 6.043 | 6.027 | 6.010 | 6.003 | 6.027 | 6.020 | 6.013 | 6.020 | 6.017 | 6.000 | 6.023 | 6.003 | 6.063 | 6.067 | 6.050 | 6.070 | 6.047 | 6.060 | 6.027 | 6.017 | 6.030 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西北西 | 西北西 | 北北西 | 北 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北 | 北北東 | 北北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 東北東 | 東北東 | 東北東 | 東北東 | 東 | 南南西 |
| 風速 (m/s) | 3.5 | 2.3 | 4.4 | 4.5 | 5.8 | 5.2 | 5.2 | 4.7 | 2.5 | 2.5 | 3.0 | 2.7 | 2.5 | 3.0 | 3.0 | 3.1 | 4.1 | 4.2 | 5.4 | 5.0 | 5.0 | 5.9 | 6.1 | 1.7 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 3/31/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 7.600 | 7.603 | 7.630 | 7.647 | 7.610 | 7.607 | 7.603 | 7.590 | 7.590 | 7.610 | 7.560 | 7.587 | 7.577 | 7.563 | 7.503 | 7.503 | 7.497 | 7.497 | 7.493 | 7.510 | 7.517 | 7.517 | 7.507 | 7.510 |
| MP2 (μSv/h) | 4.013 | 4.027 | 4.033 | 4.023 | 4.017 | 3.997 | 4.020 | 4.023 | 4.017 | 4.020 | 4.017 | 4.010 | 4.007 | 4.003 | 3.970 | 3.970 | 3.977 | 3.977 | 3.967 | 3.973 | 3.990 | 3.960 | 3.977 | 3.980 |
| MP3 (μSv/h) | 6.977 | 6.993 | 7.020 | 6.957 | 6.957 | 6.967 | 6.957 | 6.967 | 6.980 | 6.970 | 6.950 | 6.947 | 6.943 | 6.953 | 6.890 | 6.890 | 6.897 | 6.893 | 6.907 | 6.860 | 6.910 | 6.863 | 6.890 | 6.893 |
| MP4 (μSv/h) | 5.390 | 5.397 | 5.417 | 5.417 | 5.393 | 5.403 | 5.397 | 5.410 | 5.403 | 5.393 | 5.390 | 5.380 | 5.387 | 5.407 | 5.363 | 5.363 | 5.350 | 5.343 | 5.007 | 4.993 | 4.990 | 5.000 | 5.023 | 4.983 |
| MP5 (μSv/h) | 4.793 | 4.807 | 4.813 | 4.813 | 4.813 | 4.813 | 4.760 | 4.760 | 4.713 | 4.760 | 4.760 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 |
| MP6 (μSv/h) | 6.017 | 6.037 | 6.043 | 6.010 | 6.037 | 6.007 | 6.050 | 6.010 | 6.007 | 6.037 | 6.030 | 6.000 | 6.033 | 6.013 | 5.960 | 5.960 | 5.960 | 5.967 | 5.947 | 5.950 | 5.970 | 5.993 | 5.950 | 5.960 |
| MP7 (μSv/h) | 3.250 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東 | 東北東 | 東北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 東北東 | 東南東 | 東南東 | 東北東 | 東 | 北東 | 北東 | 北西 | 北西 | 西北西 | 北北西 | 北西 | 北北西 | 北北西 | 北 |
| 風速 (m/s) | 4.0 | 4.6 | 6.0 | 5.1 | 3.0 | 3.5 | 3.9 | 2.9 | 3.7 | 2.7 | 2.0 | 1.7 | 3.2 | 2.6 | 6.0 | 6.0 | 5.9 | 6.9 | 9.9 | 7.8 | 5.3 | 5.2 | 4.6 | 3.2 |

| 3/31/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 7.507 | 7.493 | 7.527 | 7.550 | 7.530 | 7.457 | 7.480 | 7.483 | 7.483 | 7.490 | 7.453 | 7.533 | 7.477 | 7.520 | 7.507 | 7.540 | 7.470 | 7.470 | 7.443 | 7.407 | 7.420 | 7.437 | 7.417 | 7.410 |
| MP2 (μSv/h) | 3.977 | 3.987 | 3.997 | 4.013 | 4.023 | 3.960 | 3.943 | 3.963 | 3.963 | 3.943 | 3.943 | 3.990 | 4.003 | 4.000 | 4.003 | 4.017 | 3.973 | 3.960 | 3.950 | 3.937 | 3.927 | 3.920 | 3.927 | 3.923 |
| MP3 (μSv/h) | 6.900 | 6.900 | 6.883 | 6.940 | 6.957 | 6.907 | 6.900 | 6.890 | 6.893 | 6.880 | 6.880 | 6.920 | 6.940 | 6.887 | 6.910 | 6.893 | 6.860 | 6.837 | 6.847 | 6.827 | 6.830 | 6.847 | 6.840 | 6.833 |
| MP4 (μSv/h) | 5.007 | 5.007 | 5.000 | 5.027 | 5.083 | 5.020 | 5.023 | 4.970 | 4.983 | 4.987 | 4.993 | 4.993 | 5.033 | 5.027 | 5.033 | 5.023 | 4.987 | 4.983 | 4.970 | 4.953 | 4.933 | 4.953 | 4.937 | 4.950 |
| MP5 (μSv/h) | 4.713 | 4.713 | 4.713 | 4.713 | 4.807 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.713 | 4.687 | 4.667 | 4.713 | 4.660 | 4.693 |
| MP6 (μSv/h) | 5.967 | 5.967 | 5.987 | 5.997 | 6.020 | 5.930 | 5.983 | 5.967 | 5.950 | 5.937 | 5.940 | 5.960 | 5.957 | 5.957 | 5.943 | 5.957 | 5.960 | 5.963 | 5.947 | 5.943 | 5.917 | 5.920 | 5.903 | 5.927 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北北東 | 北 | 北 | 北 | 北西 | 西北西 | 北東 | 北北西 | 北北西 | 北北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 |
| 風速 (m/s) | 2.5 | 4.4 | 4.5 | 3.3 | 3.8 | 3.0 | 2.2 | 1.8 | 1.0 | 1.8 | 1.6 | 3.0 | 3.3 | 1.0 | 1.6 | 2.8 | 4.8 | 5.2 | 5.6 | 7.0 | 7.1 | 6.7 | 6.3 | 6.8 |

| 3/31/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 7.413 | 7.397 | 7.423 | 7.403 | 7.380 | 7.400 | 7.420 | 7.360 | 7.390 | 7.370 | 7.380 | 7.390 | 7.377 | 7.363 | 7.347 | 7.367 | 7.337 | 7.343 | 7.347 | 7.337 | 7.333 | 7.303 | 7.330 | 7.307 |
| MP2 (μSv/h) | 3.907 | 3.937 | 3.920 | 3.917 | 3.907 | 3.907 | 3.907 | 3.887 | 3.897 | 3.890 | 3.900 | 3.870 | 3.877 | 3.873 | 3.887 | 3.887 | 3.887 | 3.870 | 3.857 | 3.863 | 3.867 | 3.867 | 3.843 | 3.857 |
| MP3 (μSv/h) | 6.810 | 6.797 | 6.820 | 6.820 | 6.790 | 6.830 | 6.793 | 6.790 | 6.770 | 6.780 | 6.773 | 6.777 | 6.747 | 6.790 | 6.763 | 6.760 | 6.743 | 6.750 | 6.733 | 6.723 | 6.747 | 6.700 | 6.717 | 6.723 |
| MP4 (μSv/h) | 4.950 | 4.953 | 4.930 | 4.923 | 4.943 | 4.930 | 4.923 | 4.940 | 4.920 | 4.923 | 4.900 | 4.907 | 4.930 | 4.903 | 4.910 | 4.880 | 4.887 | 4.900 | 4.893 | 4.890 | 4.880 | 4.897 | 4.890 | 4.893 |
| MP5 (μSv/h) | 4.713 | 4.667 | 4.613 | 4.613 | 4.660 | 4.640 | 4.613 | 4.613 | 4.620 | 4.613 | 4.613 | 4.613 | 4.660 | 4.613 | 4.613 | 4.620 | 4.620 | 4.620 | 4.613 | 4.613 | 4.613 | 4.613 | 4.620 | 4.613 |
| MP6 (μSv/h) | 5.893 | 5.900 | 5.903 | 5.893 | 5.917 | 5.900 | 5.870 | 5.907 | 5.910 | 5.877 | 5.870 | 5.877 | 5.877 | 5.893 | 5.880 | 5.870 | 5.857 | 5.897 | 5.860 | 5.877 | 5.857 | 5.857 | 5.863 | 5.847 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北 | 北北西 | 北北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 |
| 風速 (m/s) | 7.8 | 8.1 | 6.7 | 5.5 | 6.0 | 5.7 | 5.7 | 5.6 | 6.0 | 5.5 | 4.6 | 5.2 | 4.8 | 4.8 | 4.6 | 6.3 | 6.3 | 5.2 | 6.4 | 21:36 | 7.4 | 7.4 | 7.9 | 7.1 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 4/1/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 7.303 | 7.317 | 7.287 | 7.313 | 7.260 | 7.300 | 7.273 | 7.253 | 7.313 | 7.307 | 7.287 | 7.283 | 7.260 | 7.257 | 7.260 | 7.270 | 7.257 | 7.227 | 7.227 | 7.223 | 7.257 | 7.253 | 7.243 | 7.220 |
| MP2 (μSv/h) | 3.840 | 3.850 | 3.837 | 3.833 | 3.863 | 3.833 | 3.860 | 3.860 | 3.843 | 3.817 | 3.830 | 3.820 | 3.833 | 3.853 | 3.830 | 3.840 | 3.833 | 3.817 | 3.813 | 3.813 | 3.813 | 3.803 | 3.810 | 3.837 |
| MP3 (μSv/h) | 6.730 | 6.673 | 6.717 | 6.733 | 6.743 | 6.713 | 6.710 | 6.690 | 6.713 | 6.690 | 6.693 | 6.707 | 6.697 | 6.693 | 6.687 | 6.683 | 6.687 | 6.663 | 6.670 | 6.673 | 6.670 | 6.640 | 6.637 | 6.643 |
| MP4 (μSv/h) | 4.893 | 4.857 | 4.883 | 4.867 | 4.883 | 4.850 | 4.870 | 4.870 | 4.847 | 4.863 | 4.850 | 4.847 | 4.840 | 4.833 | 4.837 | 4.843 | 4.843 | 4.820 | 4.820 | 4.823 | 4.813 | 4.840 | 4.830 | 4.823 |
| MP5 (μSv/h) | 4.620 | 4.613 | 4.620 | 4.613 | 4.620 | 4.613 | 4.613 | 4.613 | 4.613 | 4.587 | 4.613 | 4.613 | 4.613 | 4.620 | 4.620 | 4.567 | 4.613 | 4.620 | 4.573 | 4.567 | 4.567 | 4.540 | 4.520 | 4.540 |
| MP6 (μSv/h) | 5.840 | 5.823 | 5.830 | 5.823 | 5.850 | 5.827 | 5.817 | 5.830 | 5.827 | 5.793 | 5.810 | 5.823 | 5.807 | 5.820 | 5.803 | 5.793 | 5.800 | 5.767 | 5.770 | 5.800 | 5.790 | 5.773 | 5.790 | 5.790 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 |
| 風速 (m/s) | 6.8 | 6.2 | 5.6 | 5.7 | 4.8 | 4.9 | 4.7 | 4.4 | 5.0 | 5.6 | 5.4 | 4.9 | 4.3 | 3.9 | 3.6 | 4.1 | 4.7 | 5.2 | 5.0 | 4.4 | 4.7 | 6.1 | 5.1 | 4.7 |

| 4/1/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 7.223 | 7.240 | 7.210 | 7.200 | 7.207 | 7.210 | 7.223 | 7.223 | 7.190 | 7.190 | 7.183 | 7.167 | 7.193 | 7.183 | 7.150 | 7.167 | 7.187 | 7.183 | 7.160 | 7.160 | 7.170 | 7.150 | 7.157 | 7.173 |
| MP2 (μSv/h) | 3.813 | 3.803 | 3.790 | 3.817 | 3.803 | 3.790 | 3.807 | 3.780 | 3.803 | 3.803 | 3.780 | 3.773 | 3.793 | 3.787 | 3.780 | 3.793 | 3.777 | 3.780 | 3.773 | 3.783 | 3.770 | 3.783 | 3.787 | 3.767 |
| MP3 (μSv/h) | 6.633 | 6.653 | 6.647 | 6.643 | 6.623 | 6.640 | 6.620 | 6.647 | 6.617 | 6.603 | 6.583 | 6.590 | 6.610 | 6.630 | 6.617 | 6.593 | 6.603 | 6.597 | 6.567 | 6.577 | 6.587 | 6.653 | 6.580 | 6.603 |
| MP4 (μSv/h) | 4.820 | 4.807 | 4.810 | 4.810 | 4.800 | 4.800 | 4.793 | 4.783 | 4.803 | 4.793 | 4.807 | 4.790 | 4.800 | 4.790 | 4.793 | 4.773 | 4.770 | 4.770 | 4.803 | 4.787 | 4.793 | 4.750 | 4.773 | 4.767 |
| MP5 (μSv/h) | 4.567 | 4.513 | 4.573 | 4.520 | 4.513 | 4.540 | 4.520 | 4.513 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.513 | 4.513 | 4.520 | 4.520 | 4.520 | 4.520 |
| MP6 (μSv/h) | 5.807 | 5.787 | 5.753 | 5.770 | 5.767 | 5.780 | 5.770 | 5.757 | 5.757 | 5.753 | 5.743 | 5.767 | 5.750 | 5.743 | 5.753 | 5.767 | 5.740 | 5.730 | 5.720 | 5.743 | 5.737 | 5.720 | 5.733 | 5.733 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北西 | 北西 | 西北西 | 西南西 | 西 | 西北西 | 北 |
| 風速 (m/s) | 4.0 | 4.4 | 5.0 | 5.0 | 5.1 | 4.5 | 4.5 | 4.7 | 4.6 | 4.2 | 4.2 | 4.1 | 3.5 | 3.4 | 4.1 | 3.6 | 3.3 | 2.8 | 2.9 | 1.9 | 0.5 | 0.8 | 0.5 | 0.8 |

| 4/1/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 7.143 | 7.153 | 7.143 | 7.130 | 7.153 | 7.123 | 7.113 | 7.157 | 7.140 | 7.263 | 7.233 | 7.230 | 7.207 | 7.163 | 7.160 | 7.150 | 7.133 | 7.130 | 7.083 | 7.110 | 7.100 | 7.127 | 7.123 | 7.103 |
| MP2 (μSv/h) | 3.787 | 3.767 | 3.770 | 3.777 | 3.757 | 3.773 | 3.780 | 3.783 | 3.760 | 3.833 | 3.907 | 3.870 | 3.843 | 3.807 | 3.770 | 3.777 | 3.757 | 3.757 | 3.753 | 3.747 | 3.757 | 3.743 | 3.767 | 3.773 |
| MP3 (μSv/h) | 6.657 | 6.603 | 6.583 | 6.583 | 6.550 | 6.547 | 6.567 | 6.547 | 6.553 | 6.557 | 6.620 | 6.663 | 6.630 | 6.617 | 6.577 | 6.550 | 6.550 | 6.563 | 6.543 | 6.543 | 6.540 | 6.520 | 6.510 | 6.563 |
| MP4 (μSv/h) | 4.773 | 4.767 | 4.777 | 4.790 | 4.783 | 4.777 | 4.757 | 4.753 | 4.747 | 4.767 | 4.783 | 4.840 | 4.843 | 4.787 | 4.770 | 4.753 | 4.763 | 4.743 | 4.733 | 4.733 | 4.730 | 4.740 | 4.730 | 4.767 |
| MP5 (μSv/h) | 4.520 | 4.520 | 4.520 | 4.513 | 4.513 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.520 | 4.620 | 4.520 | 4.520 | 4.500 | 4.467 | 4.500 | 4.467 | 4.420 | 4.420 | 4.440 | 4.467 | 4.493 |
| MP6 (μSv/h) | 5.743 | 5.723 | 5.703 | 5.713 | 5.743 | 5.717 | 5.703 | 5.730 | 5.713 | 5.723 | 5.707 | 5.783 | 5.820 | 5.797 | 5.737 | 5.707 | 5.743 | 5.723 | 5.730 | 5.700 | 5.713 | 5.720 | 5.713 | 5.747 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北北東 | 東北東 | 東南東 | 東 | 東 | 東南東 | 東 | 東南東 | 南東 | 東南東 | 東南東 | 東南東 | 南東 | 南東 | 東南東 | 東南東 | 南東 | 東南東 | 東南東 | 東南東 | 南東 | 南東 | 南東 |
| 風速 (m/s) | 0.8 | 0.3 | 0.8 | 1.6 | 2.5 | 2.9 | 2.7 | 3.6 | 3.6 | 3.3 | 3.5 | 3.5 | 4.1 | 3.3 | 3.3 | 2.5 | 2.5 | 3.3 | 3.1 | 3.8 | 2.4 | 3.4 | 4.2 | 3.0 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 4/1/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 7.110 | 7.073 | 7.100 | 7.103 | 7.077 | 7.070 | 7.097 | 7.120 | 7.070 | 7.090 | 7.090 | 7.070 | 7.083 | 7.070 | 7.073 | 7.057 | 7.043 | 7.063 | 7.087 | 7.057 | 7.040 | 6.997 | 7.060 | 7.033 |
| MP2 (μSv/h) | 3.767 | 3.767 | 3.763 | 3.760 | 3.747 | 3.750 | 3.753 | 3.733 | 3.720 | 3.753 | 3.747 | 3.733 | 3.727 | 3.743 | 3.730 | 3.737 | 3.733 | 3.710 | 3.733 | 3.710 | 3.723 | 3.713 | 3.737 | 3.730 |
| MP3 (μSv/h) | 6.563 | 6.567 | 6.507 | 6.487 | 6.523 | 6.510 | 6.517 | 6.537 | 6.497 | 6.497 | 6.477 | 6.493 | 6.493 | 6.483 | 6.480 | 6.493 | 6.477 | 6.430 | 6.477 | 6.467 | 6.467 | 6.423 | 6.440 | 6.453 |
| MP4 (μSv/h) | 4.727 | 4.727 | 4.727 | 4.713 | 4.730 | 4.743 | 4.717 | 4.717 | 4.687 | 4.710 | 4.697 | 4.687 | 4.683 | 4.687 | 4.677 | 4.700 | 4.677 | 4.687 | 4.670 | 4.677 | 4.660 | 4.660 | 4.667 | 4.667 |
| MP5 (μSv/h) | 4.473 | 4.473 | 4.420 | 4.420 | 4.420 | 4.420 | 4.427 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.420 | 4.427 | 4.420 |
| MP6 (μSv/h) | 5.737 | 5.717 | 5.710 | 5.697 | 5.707 | 5.697 | 5.690 | 5.700 | 5.677 | 5.703 | 5.687 | 5.710 | 5.693 | 5.687 | 5.713 | 5.697 | 5.683 | 5.667 | 5.700 | 5.690 | 5.693 | 5.690 | 5.663 | 5.670 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南東 | 南南東 | 南東 | 南東 | 東 | 南南東 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南南東 | 南 | 南 | 南 | 南 | 南 |
| 風速 (m/s) | 2.5 | 2.5 | 3.8 | 4.9 | 4.3 | 5.1 | 5.4 | 4.1 | 3.7 | 3.1 | 6.1 | 9.8 | 9.1 | 9.3 | 9.9 | 9.4 | 11.7 | 12.6 | 10.2 | 11.3 | 11.8 | 10.4 | 10.5 | 12.6 |

| 4/1/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 7.043 | 6.993 | 7.007 | 7.013 | 7.020 | 7.020 | 7.033 | 6.983 | 7.040 | 7.010 | 6.977 | 7.007 | 6.983 | 6.960 | 6.990 | 6.973 | 6.973 | 6.960 | 6.947 | 6.980 | 6.930 | 6.957 | 6.957 | 6.950 |
| MP2 (μSv/h) | 3.707 | 3.713 | 3.710 | 3.713 | 3.727 | 3.713 | 3.707 | 3.707 | 3.717 | 3.713 | 3.710 | 3.703 | 3.687 | 3.683 | 3.693 | 3.667 | 3.680 | 3.673 | 3.683 | 3.670 | 3.677 | 3.680 | 3.680 | 3.673 |
| MP3 (μSv/h) | 6.443 | 6.467 | 6.443 | 6.427 | 6.443 | 6.423 | 6.440 | 6.433 | 6.420 | 6.437 | 6.433 | 6.433 | 6.423 | 6.397 | 6.420 | 6.400 | 6.383 | 6.383 | 6.400 | 6.390 | 6.373 | 6.367 | 6.387 | 6.357 |
| MP4 (μSv/h) | 4.657 | 4.660 | 4.663 | 4.667 | 4.660 | 4.660 | 4.637 | 4.640 | 4.650 | 4.653 | 4.653 | 4.617 | 4.633 | 4.623 | 4.647 | 4.643 | 4.627 | 4.640 | 4.643 | 4.620 | 4.633 | 4.637 | 4.643 | 4.620 |
| MP5 (μSv/h) | 4.420 | 4.420 | 4.420 | 4.420 | 4.373 | 4.427 | 4.367 | 4.420 | 4.373 | 4.427 | 4.380 | 4.360 | 4.327 | 4.340 | 4.420 | 4.347 | 4.367 | 4.320 | 4.327 | 4.347 | 4.320 | 4.320 | 4.320 | 4.333 |
| MP6 (μSv/h) | 5.680 | 5.673 | 5.680 | 5.647 | 5.673 | 5.663 | 5.667 | 5.647 | 5.663 | 5.667 | 5.643 | 5.640 | 5.650 | 5.637 | 5.643 | 5.647 | 5.637 | 5.627 | 5.653 | 5.660 | 5.627 | 5.633 | 5.617 | 5.647 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南南西 | 南南西 | 南 | 南 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 |
| 風速 (m/s) | 13.0 | 10.8 | 13.2 | 11.8 | 11.3 | 11.9 | 11.9 | 13.0 | 11.9 | 10.6 | 11.2 | 11.6 | 11.5 | 11.4 | 9.9 | 11.1 | 11.5 | 9.4 | 8.8 | 8.0 | 9.3 | 9.6 | 11.6 | 11.4 |

| 4/1/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1 (μSv/h) | 6.947 | 6.923 | 6.937 | 6.937 | 6.920 | 6.917 | 6.943 | 6.920 | 6.937 | 6.900 | 6.940 | 6.893 | 6.930 | 6.930 | 6.897 | 6.897 | 6.883 | 6.893 | 6.877 | 6.883 | 6.900 | 6.893 | 6.907 | 6.880 |
| MP2 (μSv/h) | 3.677 | 3.660 | 3.663 | 3.653 | 3.667 | 3.660 | 3.653 | 3.670 | 3.653 | 3.677 | 3.670 | 3.660 | 3.650 | 3.673 | 3.650 | 3.650 | 3.643 | 3.630 | 3.670 | 3.650 | 3.633 | 3.643 | 3.650 | 3.627 |
| MP3 (μSv/h) | 6.380 | 6.367 | 6.383 | 6.380 | 6.337 | 6.383 | 6.377 | 6.357 | 6.320 | 6.357 | 6.320 | 6.340 | 6.350 | 6.330 | 6.347 | 6.327 | 6.343 | 6.343 | 6.330 | 6.280 | 6.307 | 6.333 | 6.323 | 6.310 |
| MP4 (μSv/h) | 4.630 | 4.617 | 4.620 | 4.607 | 4.613 | 4.623 | 4.580 | 4.603 | 4.607 | 4.610 | 4.597 | 4.600 | 4.597 | 4.607 | 4.567 | 4.583 | 4.580 | 4.603 | 4.597 | 4.590 | 4.583 | 4.553 | 4.563 | 4.587 |
| MP5 (μSv/h) | 4.367 | 4.320 | 4.320 | 4.327 | 4.327 | 4.320 | 4.327 | 4.320 | 4.327 | 4.320 | 4.320 | 4.327 | 4.320 | 4.320 | 4.327 | 4.327 | 4.320 | 4.320 | 4.327 | 4.327 | 4.220 | 4.320 | 4.327 | 4.327 |
| MP6 (μSv/h) | 5.607 | 5.630 | 5.803 | 5.593 | 5.613 | 5.593 | 5.617 | 5.623 | 5.603 | 5.573 | 5.617 | 5.603 | 5.577 | 5.600 | 5.603 | 5.577 | 5.590 | 5.577 | 5.570 | 5.600 | 5.607 | 5.560 | 5.593 | 5.577 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南南西 | 南南西 | 南南西 | 南南西 | 南 | 南 | 南 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南西 | 南南西 | 南西 | 南西 | 南西 | 南西 | 西南西 | 西南西 |
| 風速 (m/s) | 4.1 | 12.5 | 10.4 | 9.7 | 10.2 | 10.3 | 10.4 | 9.4 | 9.6 | 10.8 | 11.9 | 12.6 | 12.5 | 11.9 | 10.5 | 10.4 | 9.7 | 10.8 | 9.4 | 8.5 | 8.7 | 6.7 | 5.8 | 7.4 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 4/2/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1 (μSv/h) | 6.880 | 6.900 | 6.903 | 6.863 | 6.847 | 6.837 | 6.860 | 6.853 | 6.873 | 6.837 | 6.847 | 6.830 | 6.833 | 6.820 | 6.810 | 6.823 | 6.823 | 6.810 | 6.790 | 6.803 | 6.810 | 6.813 | 6.807 | 6.790 |
| MP2 (μSv/h) | 3.647 | 3.633 | 3.627 | 3.643 | 3.623 | 3.637 | 3.613 | 3.613 | 3.637 | 3.610 | 3.613 | 3.597 | 3.623 | 3.620 | 3.607 | 3.600 | 3.597 | 3.613 | 3.603 | 3.613 | 3.590 | 3.610 | 3.593 | 3.607 |
| MP3 (μSv/h) | 6.323 | 6.333 | 6.303 | 6.293 | 6.297 | 6.300 | 6.280 | 6.273 | 6.287 | 6.283 | 6.287 | 6.290 | 6.273 | 6.280 | 6.263 | 6.243 | 6.260 | 6.267 | 6.247 | 6.267 | 6.230 | 6.243 | 6.243 | 6.250 |
| MP4 (μSv/h) | 4.560 | 4.583 | 4.583 | 4.570 | 4.577 | 4.563 | 4.583 | 4.550 | 4.553 | 4.547 | 4.550 | 4.553 | 4.543 | 4.547 | 4.553 | 4.520 | 4.527 | 4.543 | 4.537 | 4.527 | 4.533 | 4.543 | 4.527 | 4.510 |
| MP5 (μSv/h) | 4.320 | 4.327 | 4.327 | 4.320 | 4.320 | 4.327 | 4.320 | 4.327 | 4.327 | 4.327 | 4.320 | 4.307 | 4.267 | 4.273 | 4.260 | 4.267 | 4.327 | 4.267 | 4.280 | 4.313 | 4.227 | 4.220 | 4.260 | 4.220 |
| MP6 (μSv/h) | 5.587 | 5.563 | 5.567 | 5.570 | 5.537 | 5.530 | 5.567 | 5.557 | 5.550 | 5.547 | 5.563 | 5.560 | 5.547 | 5.547 | 5.533 | 5.560 | 5.570 | 5.530 | 5.537 | 5.547 | 5.540 | 5.523 | 5.530 | 5.530 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 | 南西 |
| 風速 (m/s) | 6.7 | 7.0 | 8.5 | 7.2 | 7.7 | 7.7 | 6.6 | 7.1 | 6.9 | 6.9 | 7.4 | 7.7 | 6.6 | 7.3 | 7.5 | 8.8 | 8.5 | 7.7 | 7.1 | 7.4 | 6.7 | 7.4 | 6.9 | 6.7 |

| 4/2/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1 (μSv/h) | 6.787 | 6.773 | 6.827 | 6.787 | 6.763 | 6.817 | 6.793 | 6.763 | 6.797 | 6.763 | 6.767 | 6.740 | 6.747 | 6.790 | 6.730 | 6.753 | 6.747 | 6.740 | 6.757 | 6.730 | 6.753 | 6.773 | 6.717 | 6.783 |
| MP2 (μSv/h) | 3.593 | 3.600 | 3.573 | 3.590 | 3.577 | 3.590 | 3.583 | 3.573 | 3.573 | 3.567 | 3.593 | 3.557 | 3.563 | 3.583 | 3.583 | 3.567 | 3.560 | 3.550 | 3.567 | 3.583 | 3.563 | 3.570 | 3.557 | 3.537 |
| MP3 (μSv/h) | 6.240 | 6.257 | 6.227 | 6.243 | 6.223 | 6.210 | 6.197 | 6.223 | 6.217 | 6.200 | 6.203 | 6.213 | 6.210 | 6.170 | 6.193 | 6.183 | 6.187 | 6.153 | 6.187 | 6.203 | 6.177 | 6.160 | 6.160 | 6.197 |
| MP4 (μSv/h) | 4.517 | 4.513 | 4.543 | 4.523 | 4.513 | 4.513 | 4.497 | 4.500 | 4.487 | 4.493 | 4.510 | 4.493 | 4.480 | 4.503 | 4.470 | 4.487 | 4.483 | 4.490 | 4.467 | 4.463 | 4.483 | 4.477 | 4.453 | 4.477 |
| MP5 (μSv/h) | 4.220 | 4.253 | 4.220 | 4.280 | 4.220 | 4.280 | 4.220 | 4.227 | 4.220 | 4.227 | 4.220 | 4.220 | 4.227 | 4.220 | 4.227 | 4.220 | 4.220 | 4.220 | 4.220 | 4.227 | 4.220 | 4.220 | 4.220 | 4.220 |
| MP6 (μSv/h) | 5.503 | 5.547 | 5.513 | 5.510 | 5.527 | 5.500 | 5.500 | 5.503 | 5.510 | 5.493 | 5.503 | 5.513 | 5.493 | 5.483 | 5.510 | 5.500 | 5.510 | 5.483 | 5.493 | 5.503 | 5.507 | 5.487 | 5.480 | 5.483 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南西 | 南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南南西 | 南 | 南南西 | 南南西 | 南南西 | 南 | 北北東 | 北 | 北 | 北 | 北西 | 北西 | 西北西 | 東北東 |
| 風速 (m/s) | 7.4 | 6.3 | 7.1 | 6.1 | 5.2 | 4.7 | 4.7 | 4.6 | 4.9 | 4.5 | 4.1 | 5.9 | 5.1 | 4.4 | 3.3 | 0.7 | 0.7 | 1.9 | 2.8 | 3.4 | 3.5 | 2.3 | 1.6 | 2.3 |

| 4/2/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1 (μSv/h) | 6.747 | 6.740 | 6.710 | 6.730 | 6.737 | 6.713 | 6.707 | 6.757 | 6.723 | 6.703 | 6.717 | 6.697 | 6.723 | 6.717 | 6.693 | 6.690 | 6.677 | 6.700 | 6.700 | 6.707 | 6.710 | 6.653 | 6.687 | 6.673 |
| MP2 (μSv/h) | 3.577 | 3.577 | 3.577 | 3.530 | 3.567 | 3.563 | 3.560 | 3.560 | 3.573 | 3.573 | 3.570 | 3.547 | 3.530 | 3.543 | 3.550 | 3.550 | 3.550 | 3.533 | 3.537 | 3.533 | 3.537 | 3.537 | 3.543 | 3.550 |
| MP3 (μSv/h) | 6.173 | 6.190 | 6.163 | 6.173 | 6.163 | 6.137 | 6.133 | 6.150 | 6.153 | 6.177 | 6.167 | 6.147 | 6.150 | 6.143 | 6.127 | 6.147 | 6.133 | 6.137 | 6.140 | 6.130 | 6.110 | 6.133 | 6.147 | 6.110 |
| MP4 (μSv/h) | 4.463 | 4.480 | 4.470 | 4.460 | 4.457 | 4.467 | 4.470 | 4.467 | 4.473 | 4.450 | 4.453 | 4.450 | 4.450 | 4.453 | 4.463 | 4.457 | 4.440 | 4.433 | 4.457 | 4.437 | 4.450 | 4.443 | 4.417 | 4.417 |
| MP5 (μSv/h) | 4.227 | 4.220 | 4.227 | 4.220 | 4.173 | 4.220 | 4.220 | 4.173 | 4.220 | 4.220 | 4.167 | 4.133 | 4.180 | 4.173 | 4.213 | 4.173 | 4.153 | 4.147 | 4.140 | 4.127 | 4.173 | 4.160 | 4.147 | 4.173 |
| MP6 (μSv/h) | 5.483 | 5.503 | 5.487 | 5.490 | 5.450 | 5.477 | 5.470 | 5.467 | 5.453 | 5.463 | 5.460 | 5.473 | 5.447 | 5.450 | 5.473 | 5.460 | 5.453 | 5.437 | 5.467 | 5.440 | 5.447 | 5.470 | 5.433 | 5.453 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東北東 | 北東 | 北東 | 北北東 | 北北東 | 南東 | 西南西 | 西 | 西 | 西 | 北北西 | 西北西 | 西北西 | 西 | 西北西 | 西北西 | 西南西 | 南東 | 東 | 北 | 北 | 南東 | 南南東 | 東南東 |
| 風速 (m/s) | 1.3 | 1.8 | 3.0 | 1.1 | 0.8 | 0.7 | 4.7 | 4.7 | 4.9 | 2.5 | 2.2 | 2.6 | 4.3 | 4.4 | 4.1 | 4.9 | 3.9 | 3.3 | 2.7 | 1.3 | 2.5 | 2.8 | 2.4 | 2.5 |

## 福島第二 (2F) (事業者のモニタリングポスト)

| 4/2/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1 (μSv/h) | 6.693 | 6.693 | 6.650 | 6.650 | 6.667 | 6.660 | 6.650 | 6.650 | 6.660 | 6.660 | 6.640 | 6.617 | 6.617 | 6.630 | 6.620 | 6.647 | 6.657 | 6.647 | 6.620 | 6.610 | 6.607 | 6.610 | 6.617 | 6.593 |
| MP2 (μSv/h) | 3.530 | 3.537 | 3.527 | 3.537 | 3.523 | 3.530 | 3.513 | 3.513 | 3.540 | 3.533 | 3.510 | 3.510 | 3.517 | 3.520 | 3.500 | 3.507 | 3.513 | 3.510 | 3.503 | 3.500 | 3.530 | 3.493 | 3.490 | 3.493 |
| MP3 (μSv/h) | 6.147 | 6.110 | 6.113 | 6.090 | 6.110 | 6.113 | 6.110 | 6.087 | 6.090 | 6.063 | 6.070 | 6.060 | 6.070 | 6.077 | 6.053 | 6.063 | 6.077 | 6.053 | 6.043 | 6.063 | 6.023 | 6.073 | 6.030 | 6.040 |
| MP4 (μSv/h) | 4.423 | 4.403 | 4.423 | 4.420 | 4.407 | 4.410 | 4.220 | 4.403 | 4.423 | 4.410 | 4.400 | 4.400 | 4.403 | 4.407 | 4.410 | 4.403 | 4.400 | 4.390 | 4.383 | 4.383 | 4.390 | 4.377 | 4.373 | 4.377 |
| MP5 (μSv/h) | 4.127 | 4.127 | 4.127 | 4.120 | 4.127 | 4.127 | 4.127 | 4.120 | 4.127 | 4.127 | 4.120 | 4.120 | 4.127 | 4.127 | 4.127 | 4.127 | 4.120 | 4.127 | 4.120 | 4.127 | 4.127 | 4.127 | 4.120 | 4.120 |
| MP6 (μSv/h) | 5.437 | 5.427 | 5.417 | 5.420 | 5.437 | 5.433 | 5.400 | 5.410 | 5.427 | 5.440 | 5.410 | 5.443 | 5.423 | 5.410 | 5.403 | 5.423 | 5.407 | 5.410 | 5.393 | 5.420 | 5.390 | 5.387 | 5.393 | 5.397 |
| MP7 (μSv/h) | 2.800 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東 | 東南東 | 東南東 | 西南西 | 西北西 | 西 | 西 | 西 | 西北西 | 西北西 | 西 | 西北西 | 西 | 西北西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西 | 西 | 西 | 西 |
| 風速 (m/s) | 2.8 | 3.4 | 3.2 | 0.9 | 5.5 | 5.2 | 4.8 | 4.7 | 3.9 | 6.2 | 5.5 | 6.4 | 8.3 | 8.4 | 9.1 | 9.7 | 9.4 | 9.9 | 8.5 | 8.6 | 8.0 | 8.1 | 11.3 | 12.5 |

| 4/2/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1 (μSv/h) | 6.587 | 6.610 | 6.577 | 6.560 | 6.573 | 6.583 | 6.560 | 6.567 | 6.560 | 6.590 | 6.540 | 6.530 | 6.543 | 6.530 | 6.537 | 6.523 | 6.540 | 6.507 | 6.520 | 6.500 | 6.520 | 6.497 | 6.517 | 6.470 |
| MP2 (μSv/h) | 3.490 | 3.497 | 3.483 | 3.493 | 3.467 | 3.477 | 3.460 | 3.470 | 3.460 | 3.467 | 3.443 | 3.443 | 3.443 | 3.430 | 3.440 | 3.437 | 3.427 | 3.440 | 3.437 | 3.433 | 3.427 | 3.423 | 3.427 | 3.427 |
| MP3 (μSv/h) | 6.033 | 6.023 | 6.017 | 6.017 | 6.037 | 6.010 | 6.003 | 5.973 | 6.000 | 6.000 | 5.947 | 5.993 | 5.973 | 5.980 | 5.953 | 5.947 | 5.993 | 5.953 | 5.950 | 5.947 | 5.960 | 5.937 | 5.923 | 5.927 |
| MP4 (μSv/h) | 4.387 | 4.373 | 4.387 | 4.370 | 4.353 | 4.390 | 4.340 | 4.353 | 4.377 | 4.373 | 4.370 | 4.357 | 4.370 | 4.357 | 4.370 | 4.350 | 4.340 | 4.363 | 4.347 | 4.353 | 4.350 | 4.333 | 4.323 | 4.333 |
| MP5 (μSv/h) | 4.120 | 4.127 | 4.127 | 4.127 | 4.120 | 4.120 | 4.127 | 4.073 | 4.127 | 4.127 | 4.120 | 4.120 | 4.120 | 4.127 | 4.087 | 4.073 | 4.067 | 4.027 | 4.113 | 4.027 | 4.120 | 4.073 | 4.073 | 4.033 |
| MP6 (μSv/h) | 5.403 | 5.390 | 5.373 | 5.413 | 5.387 | 5.360 | 5.370 | 5.370 | 5.347 | 5.383 | 5.353 | 5.340 | 5.323 | 5.340 | 5.343 | 5.330 | 5.323 | 5.320 | 5.313 | 5.290 | 5.313 | 5.310 | 5.300 | 5.287 |
| MP7 (μSv/h) | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西 | 西北西 | 西 | 西 | 西 | 西北西 | 西 | 西 | 西北西 | 西北西 | 西 | 西 | 西 |
| 風速 (m/s) | 13.1 | 14.7 | 11.4 | 14.1 | 13.8 | 15.1 | 15.1 | 14.4 | 16.7 | 12.8 | 15.7 | 18.2 | 15.8 | 15.0 | 13.9 | 15.7 | 17.5 | 15.2 | 16.6 | 17.1 | 17.4 | 14.9 | 15.2 | 20.2 |

| 4/2/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1（μSv/h） | 6.513 | 6.487 | 6.517 | 6.493 | 6.493 | 6.463 | 6.470 | 6.493 | 6.477 | 6.450 | 6.473 | 6.437 | 6.450 | 6.437 | 6.477 | 6.447 | 6.453 | 6.417 | 6.437 | 6.433 | 6.420 | 6.433 | 6.400 | 6.427 |
| MP2（μSv/h） | 3.420 | 3.420 | 3.423 | 3.420 | 3.410 | 3.400 | 3.423 | 3.413 | 3.410 | 3.397 | 3.407 | 3.407 | 3.417 | 3.417 | 3.407 | 3.380 | 3.383 | 3.393 | 3.390 | 3.390 | 3.383 | 3.390 | 3.380 | 3.380 |
| MP3（μSv/h） | 5.910 | 5.930 | 5.930 | 5.933 | 5.957 | 5.917 | 5.933 | 5.927 | 5.940 | 5.913 | 5.900 | 5.860 | 5.913 | 5.957 | 5.927 | 5.913 | 5.907 | 5.913 | 5.920 | 5.890 | 5.907 | 5.897 | 5.873 | 5.923 |
| MP4（μSv/h） | 4.347 | 4.353 | 4.347 | 4.337 | 4.323 | 4.343 | 4.337 | 4.340 | 4.307 | 4.323 | 4.347 | 4.307 | 4.337 | 4.323 | 4.313 | 4.317 | 4.310 | 4.327 | 4.310 | 4.327 | 4.300 | 4.293 | 4.297 | 4.277 |
| MP5（μSv/h） | 4.080 | 4.027 | 4.060 | 4.067 | 4.073 | 4.027 | 4.080 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 | 4.027 |
| MP6（μSv/h） | 5.263 | 5.283 | 5.280 | 5.283 | 5.283 | 4.403 | 4.397 | 4.393 | 4.393 | 4.383 | 4.390 | 4.370 | 4.387 | 4.383 | 4.360 | 4.377 | 4.367 | 4.370 | 4.380 | 4.380 | 4.357 | 4.353 | 4.360 | 4.350 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西北西 | 北西 | 北北西 | 西北西 | 北西 |
| 風速（m/s） | 16.5 | 16.4 | 19.6 | 17.1 | 17.3 | 17.9 | 18.1 | 17.9 | 19.6 | 19.3 | 13.8 | 12.8 | 11.9 | 11.0 | 5.6 | 7.4 | 4.4 | 3.5 | 2.6 | 3.8 | 2.5 | 1.4 | 2.2 | 2.7 |

## 福島第二（2F）（事業者のモニタリングポスト）

※0：10より測定機器を電離箱式からNaiシンチレーション式に変更

| 4/3/2011 | | ※ | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1（μSv/h） | 6.417 | 4.699 | 4.699 | 4.705 | 4.716 | 4.696 | 4.695 | 4.693 | 4.698 | 4.679 | 4.682 | 4.691 | 4.682 | 4.674 | 4.675 | 4.669 | 4.686 | 4.680 | 4.690 | 4.680 | 4.659 | 4.680 | 4.670 | 4.657 |
| MP2（μSv/h） | 3.373 | 3.427 | 3.432 | 3.426 | 3.431 | 3.431 | 3.429 | 3.424 | 3.426 | 3.411 | 3.410 | 3.415 | 3.423 | 3.421 | 3.411 | 3.410 | 3.395 | 3.398 | 3.430 | 3.412 | 3.417 | 3.400 | 3.398 | 3.412 |
| MP3（μSv/h） | 5.900 | 5.092 | 5.098 | 5.100 | 5.114 | 5.098 | 5.110 | 5.093 | 5.094 | 5.080 | 5.081 | 5.094 | 5.078 | 5.073 | 5.083 | 5.068 | 5.065 | 5.084 | 5.073 | 5.109 | 5.090 | 5.066 | 5.065 | 5.042 |
| MP4（μSv/h） | 4.293 | 3.900 | 3.887 | 3.883 | 3.879 | 3.892 | 3.880 | 3.881 | 3.889 | 3.882 | 3.890 | 3.880 | 3.880 | 3.882 | 3.885 | 3.873 | 3.866 | 3.881 | 3.857 | 3.866 | 3.864 | 3.862 | 3.859 | 3.872 |
| MP5（μSv/h） | 4.027 | 3.775 | 3.776 | 3.779 | 3.784 | 3.787 | 3.773 | 3.773 | 3.771 | 3.756 | 3.758 | 3.756 | 3.764 | 3.776 | 3.775 | 3.762 | 3.765 | 3.768 | 3.776 | 3.773 | 3.766 | 3.753 | 3.743 | 3.747 |
| MP6（μSv/h） | 4.350 | 4.835 | 4.825 | 4.819 | 4.829 | 4.834 | 4.836 | 4.831 | 4.825 | 4.817 | 4.806 | 4.831 | 4.821 | 4.810 | 4.821 | 4.806 | 4.808 | 4.817 | 4.815 | 4.802 | 4.800 | 4.792 | 4.812 | 4.800 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 西 | 西 | 北 | 北西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 西 | 西 | 西 | 北北東 | 北東 | 西北西 | 北西 | 西 |
| 風速（m/s） | 2.1 | 2.1 | 1.9 | 3.5 | 4.1 | 4.4 | 6.8 | 6.3 | 7.4 | 4.7 | 6.3 | 6.0 | 5.0 | 5.6 | 4.8 | 5.0 | 6.0 | 2.8 | 1.8 | 1.6 | 0.6 | 2.8 | 3.4 | 3.2 |

| 4/3/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1（μSv/h） | 4.665 | 4.663 | 4.673 | 4.669 | 4.667 | 4.668 | 4.652 | 4.655 | 4.649 | 4.641 | 4.655 | 4.660 | 4.655 | 4.655 | 4.656 | 4.634 | 4.643 | 4.638 | 4.640 | 4.642 | 4.641 | 4.610 | 4.630 | 4.616 |
| MP2（μSv/h） | 3.400 | 3.418 | 3.400 | 3.403 | 3.393 | 3.382 | 3.397 | 3.389 | 3.405 | 3.377 | 3.393 | 3.400 | 3.381 | 3.381 | 3.393 | 3.375 | 3.383 | 3.387 | 3.369 | 3.382 | 3.378 | 3.377 | 3.376 | 3.377 |
| MP3（μSv/h） | 5.062 | 5.059 | 5.043 | 5.043 | 5.054 | 5.049 | 5.046 | 5.053 | 5.045 | 5.043 | 5.032 | 5.062 | 5.034 | 5.034 | 5.038 | 5.023 | 5.027 | 5.022 | 5.043 | 5.033 | 5.029 | 5.014 | 5.020 | 5.020 |
| MP4（μSv/h） | 3.866 | 3.868 | 3.860 | 3.860 | 3.856 | 3.852 | 3.840 | 3.852 | 3.841 | 3.856 | 3.843 | 3.850 | 3.838 | 3.838 | 3.832 | 3.842 | 3.836 | 3.838 | 3.835 | 3.830 | 3.837 | 3.828 | 3.833 | 3.824 |
| MP5（μSv/h） | 3.760 | 3.750 | 3.732 | 3.743 | 3.761 | 3.745 | 3.739 | 3.747 | 3.731 | 3.754 | 3.738 | 3.741 | 3.742 | 3.742 | 3.722 | 3.730 | 3.725 | 3.730 | 3.730 | 3.717 | 3.731 | 3.717 | 3.729 | 3.732 |
| MP6（μSv/h） | 4.813 | 4.811 | 4.800 | 4.798 | 4.798 | 4.788 | 4.790 | 4.799 | 4.794 | 4.787 | 4.785 | 4.768 | 4.789 | 4.789 | 4.778 | 4.771 | 4.782 | 4.778 | 4.782 | 4.772 | 4.765 | 4.760 | 4.761 | 4.766 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 西北西 | 西 | 北 | 北 | 北 | 北西 | 西 | 西北西 | 西北西 | 西北西 | 西 | 西 | 西 | 西 | 西北西 | 北北東 | 北北東 | 西 | 西 | 北北西 | 北北西 | 北西 | 北 |
| 風速（m/s） | 2.2 | 4.4 | 3.3 | 2.9 | 4.2 | 5.9 | 5.5 | 7.7 | 7.8 | 6.3 | 4.4 | 4.6 | 4.0 | 4.0 | 2.9 | 2.7 | 0.8 | 0.5 | 0.4 | 1.1 | 2.5 | 4.3 | 2.6 | 3.7 |

| 4/3/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1（μSv/h） | 4.615 | 4.635 | 4.616 | 4.623 | 4.633 | 4.622 | 4.608 | 4.616 | 4.624 | 4.613 | 4.605 | 4.611 | 4.608 | 4.609 | 4.591 | 4.617 | 4.596 | 4.591 | 4.607 | 4.592 | 4.597 | 4.610 | 4.607 | 4.599 |
| MP2（μSv/h） | 3.368 | 3.380 | 3.352 | 3.356 | 3.369 | 3.367 | 3.385 | 3.357 | 3.360 | 3.368 | 3.368 | 3.347 | 3.375 | 3.355 | 3.367 | 3.357 | 3.356 | 3.357 | 3.353 | 3.354 | 3.370 | 3.374 | 3.365 | 3.363 |
| MP3（μSv/h） | 5.014 | 5.015 | 5.008 | 5.021 | 4.992 | 5.002 | 5.018 | 5.009 | 5.006 | 4.997 | 4.989 | 4.988 | 4.991 | 5.994 | 4.991 | 4.982 | 4.992 | 4.990 | 4.982 | 4.967 | 4.987 | 4.982 | 4.985 | 4.981 |
| MP4（μSv/h） | 3.831 | 3.829 | 3.826 | 3.835 | 3.819 | 3.833 | 3.828 | 3.811 | 3.820 | 3.825 | 3.805 | 3.806 | 3.804 | 3.814 | 3.831 | 3.812 | 3.811 | 3.826 | 3.821 | 3.817 | 3.822 | 3.829 | 3.847 | 3.832 |
| MP5（μSv/h） | 3.722 | 3.719 | 3.720 | 3.721 | 3.712 | 3.703 | 3.713 | 3.715 | 3.701 | 3.711 | 3.696 | 3.693 | 3.681 | 3.702 | 3.712 | 3.679 | 3.697 | 3.709 | 3.698 | 3.684 | 3.695 | 3.715 | 3.708 | 3.689 |
| MP6（μSv/h） | 4.778 | 4.746 | 4.753 | 4.747 | 4.758 | 4.769 | 4.759 | 4.741 | 4.750 | 4.765 | 4.764 | 4.746 | 4.732 | 4.747 | 4.746 | 4.731 | 4.741 | 4.734 | 4.734 | 4.727 | 4.732 | 4.750 | 4.734 | 4.727 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北東 | 北北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 西北西 | 北北西 | 北北西 | 北西 | 北 | 北 | 北西 | 北東 | 北東 | 東北東 |
| 風速（m/s） | 1.7 | 2.2 | 2.9 | 3.8 | 5.2 | 5.1 | 6.9 | 4.5 | 3.5 | 3.9 | 5.5 | 4.1 | 3.8 | 5.8 | 4.3 | 3.9 | 3.7 | 4.1 | 4.4 | 1.8 | 4.5 | 3.0 | 3.0 | 2.7 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 4/3/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1（μSv/h） | 4.591 | 4.578 | 4.587 | 4.582 | 4.582 | 4.593 | 4.571 | 4.572 | 4.560 | 4.572 | 4.572 | 4.556 | 4.571 | 4.563 | 4.564 | 4.552 | 4.553 | 4.543 | 4.566 | 4.557 | 4.532 | 4.539 | 4.537 | 4.551 |
| MP2（μSv/h） | 3.356 | 3.354 | 3.357 | 3.335 | 3.355 | 3.343 | 3.338 | 3.334 | 3.347 | 3.348 | 3.322 | 3.321 | 3.320 | 3.349 | 3.337 | 3.351 | 3.338 | 3.322 | 3.318 | 3.323 | 3.315 | 3.312 | 3.315 | 3.298 |
| MP3（μSv/h） | 4.975 | 4.983 | 4.970 | 4.978 | 4.964 | 4.957 | 4.954 | 4.962 | 4.974 | 4.957 | 4.940 | 4.953 | 4.953 | 4.955 | 4.950 | 4.951 | 4.919 | 4.946 | 4.950 | 4.939 | 4.938 | 4.947 | 4.928 | 4.943 |
| MP4（μSv/h） | 3.836 | 3.830 | 3.828 | 3.830 | 3.814 | 3.831 | 3.824 | 3.820 | 3.815 | 3.830 | 3.827 | 3.833 | 3.818 | 3.814 | 3.804 | 3.802 | 3.805 | 3.816 | 3.763 | 3.782 | 3.749 | 3.750 | 3.742 | 3.741 |
| MP5（μSv/h） | 3.706 | 3.688 | 3.681 | 3.676 | 3.673 | 3.663 | 3.667 | 3.684 | 3.678 | 3.671 | 3.685 | 3.673 | 3.670 | 3.672 | 3.670 | 3.683 | 3.678 | 3.650 | 3.657 | 3.655 | 3.648 | 3.645 | 3.646 | 3.637 |
| MP6（μSv/h） | 4.715 | 4.736 | 4.719 | 4.719 | 4.729 | 4.730 | 4.722 | 4.709 | 4.703 | 4.696 | 4.714 | 4.706 | 4.714 | 4.702 | 4.710 | 4.694 | 4.685 | 4.699 | 4.692 | 4.677 | 4.672 | 4.689 | 4.673 | 4.663 |
| MP7（μSv/h） | 2.740 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東北東 | 北東 | 北東 | 北東 | 北北東 | 北東 | 北 | 南東 | 南西 | 南西 | 西 | 西北西 | 西北西 | 西北西 | 西 | 西北西 | 西 | 西 | 西北西 | 西北西 | 西 | 西北西 | 西北西 | 西北西 |
| 風速（m/s） | 3.9 | 3.9 | 3.3 | 4.6 | 4.0 | 1.1 | 0.9 | 0.0 | 4.1 | 1.1 | 2.9 | 4.2 | 4.1 | 4.7 | 5.6 | 6.8 | 4.4 | 3.4 | 5.5 | 3.5 | 6.3 | 6.7 | 6.1 | 5.7 |

| 4/3/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1（μSv/h） | 4.540 | 4.537 | 4.523 | 4.544 | 4.521 | 4.517 | 4.523 | 4.532 | 4.529 | 4.534 | 4.513 | 4.520 | 4.518 | 4.511 | 4.514 | 4.523 | 4.513 | 4.526 | 4.506 | 4.516 | 4.508 | 4.495 | 4.501 | 4.506 |
| MP2（μSv/h） | 3.309 | 3.305 | 3.300 | 3.294 | 3.312 | 3.301 | 3.300 | 3.298 | 3.296 | 3.306 | 3.295 | 3.306 | 3.289 | 3.292 | 3.295 | 3.290 | 3.282 | 3.274 | 3.281 | 3.290 | 3.284 | 3.280 | 3.286 | 3.279 |
| MP3（μSv/h） | 4.920 | 4.944 | 4.934 | 4.925 | 4.928 | 4.938 | 4.913 | 4.914 | 4.918 | 4.922 | 4.890 | 4.904 | 4.904 | 4.901 | 4.900 | 4.898 | 4.882 | 4.901 | 4.899 | 4.896 | 4.880 | 4.880 | 4.898 | 4.875 |
| MP4（μSv/h） | 3.725 | 3.747 | 3.754 | 3.738 | 3.731 | 3.739 | 3.736 | 3.720 | 3.716 | 3.722 | 3.716 | 3.738 | 3.749 | 3.731 | 3.706 | 3.725 | 3.727 | 3.726 | 3.713 | 3.714 | 3.731 | 3.715 | 3.711 | 3.704 |
| MP5（μSv/h） | 3.631 | 3.641 | 3.634 | 3.637 | 3.638 | 3.627 | 3.633 | 3.642 | 3.629 | 3.642 | 3.642 | 3.623 | 3.633 | 3.616 | 3.621 | 3.615 | 3.626 | 3.622 | 3.633 | 3.621 | 3.611 | 3.602 | 3.610 | 3.605 |
| MP6（μSv/h） | 4.657 | 4.665 | 4.666 | 4.648 | 4.662 | 4.660 | 4.651 | 4.664 | 4.654 | 4.647 | 4.644 | 4.634 | 4.618 | 4.626 | 4.624 | 4.650 | 4.634 | 4.636 | 4.638 | 4.624 | 4.628 | 4.626 | 4.618 | 4.617 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西南西 | 西 | 西 | 西北西 | 西北西 | 北西 | 西北西 | 北 | 北西 | 北北西 | 北北西 | 北西 | 北北西 | 北北東 |
| 風速（m/s） | 4.8 | 7.7 | 7.7 | 4.8 | 2.7 | 2.2 | 3.7 | 3.4 | 5.7 | 2.1 | 1.6 | 4.4 | 5.1 | 6.2 | 3.8 | 1.9 | 3.3 | 2.2 | 2.3 | 1.9 | 3.0 | 3.2 | 1.4 | 1.4 |

| 4/3/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1（μSv/h） | 4.492 | 4.502 | 4.497 | 4.482 | 4.489 | 4.488 | 4.493 | 4.489 | 4.488 | 4.490 | 4.479 | 4.489 | 4.492 | 4.488 | 4.526 | 4.508 | 4.521 | 4.529 | 4.462 | 4.459 | 4.483 | 4.464 | 4.466 | 4.461 |
| MP2（μSv/h） | 3.278 | 3.274 | 3.283 | 3.244 | 3.281 | 3.276 | 3.263 | 3.262 | 3.266 | 3.259 | 3.254 | 3.270 | 3.262 | 3.246 | 3.272 | 3.345 | 3.335 | 3.297 | 3.260 | 3.249 | 3.258 | 3.261 | 3.257 | 3.241 |
| MP3（μSv/h） | 4.853 | 4.894 | 4.888 | 4.851 | 4.886 | 4.858 | 4.870 | 4.863 | 4.863 | 4.862 | 4.853 | 4.858 | 4.865 | 4.865 | 4.854 | 4.899 | 4.908 | 4.893 | 4.846 | 4.839 | 4.855 | 4.844 | 4.833 | 4.847 |
| MP4（μSv/h） | 3.712 | 3.713 | 3.706 | 3.712 | 3.713 | 3.713 | 3.706 | 3.703 | 3.697 | 3.687 | 3.682 | 3.702 | 3.687 | 3.668 | 3.697 | 3.708 | 3.763 | 3.757 | 3.675 | 3.680 | 3.684 | 3.690 | 3.676 | 3.677 |
| MP5（μSv/h） | 3.614 | 3.601 | 3.624 | 3.614 | 3.614 | 3.628 | 3.593 | 3.608 | 3.602 | 3.603 | 3.614 | 3.579 | 3.606 | 3.597 | 3.599 | 3.626 | 3.664 | 3.639 | 3.635 | 3.588 | 3.581 | 3.579 | 3.591 | 3.578 |
| MP6（μSv/h） | 4.607 | 4.611 | 4.610 | 4.615 | 4.605 | 4.633 | 4.600 | 4.604 | 4.595 | 4.614 | 4.602 | 4.583 | 4.605 | 4.597 | 4.620 | 4.640 | 4.644 | 4.653 | 4.634 | 4.604 | 4.596 | 4.573 | 4.583 | 4.589 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北 | 北 | 北 | 北 | 北東 | 北 | 北 | 北 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北 | 北 | 北北東 | 北 | 北北東 |
| 風速（m/s） | 1.0 | 2.0 | 1.8 | 2.8 | 4.1 | 4.7 | 3.8 | 3.0 | 1.9 | 1.5 | 3.7 | 3.3 | 3.5 | 2.5 | 3.2 | 3.4 | 3.1 | 3.0 | 3.0 | 3.2 | 2.2 | 1.6 | 1.6 | 1.7 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 4/4/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1（μSv/h） | 4.469 | 4.460 | 4.455 | 4.454 | 4.457 | 4.459 | 4.461 | 4.455 | 4.454 | 4.447 | 4.442 | 4.441 | 4.450 | 4.434 | 4.439 | 4.430 | 4.425 | 4.423 | 4.444 | 4.422 | 4.429 | 4.421 | 4.413 | 4.432 |
| MP2（μSv/h） | 3.251 | 3.247 | 3.224 | 3.246 | 3.234 | 3.250 | 3.230 | 3.238 | 3.229 | 3.237 | 3.236 | 3.237 | 3.233 | 3.228 | 3.223 | 3.227 | 3.232 | 3.227 | 3.221 | 3.221 | 3.222 | 3.218 | 3.219 | 3.220 |
| MP3（μSv/h） | 4.830 | 4.830 | 4.811 | 4.832 | 4.830 | 4.819 | 4.826 | 4.810 | 4.803 | 4.831 | 4.823 | 4.798 | 4.802 | 4.803 | 4.804 | 4.807 | 4.802 | 4.804 | 4.790 | 4.787 | 4.792 | 4.789 | 4.787 | 4.775 |
| MP4（μSv/h） | 3.684 | 3.685 | 3.664 | 3.680 | 3.673 | 3.682 | 3.674 | 3.658 | 3.679 | 3.665 | 3.677 | 3.669 | 3.675 | 3.656 | 3.655 | 3.677 | 3.669 | 3.672 | 3.659 | 3.662 | 3.659 | 3.654 | 3.650 | 3.663 |
| MP5（μSv/h） | 3.570 | 3.586 | 3.578 | 3.571 | 3.567 | 3.569 | 3.565 | 3.566 | 3.572 | 3.559 | 3.571 | 3.568 | 3.568 | 3.563 | 3.561 | 3.561 | 3.570 | 3.566 | 3.575 | 3.553 | 3.560 | 3.540 | 3.545 | 3.554 |
| MP6（μSv/h） | 4.585 | 4.582 | 4.563 | 4.559 | 4.585 | 4.569 | 4.559 | 4.577 | 4.581 | 4.580 | 4.557 | 4.575 | 4.570 | 4.565 | 4.552 | 4.563 | 4.575 | 4.567 | 4.576 | 4.573 | 4.562 | 4.558 | 4.543 | 4.547 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北東 | 北北東 | 北 | 北 | 北 | 北 | 北北東 | 北 | 北 | 北 | 北北西 | 北 | 北北東 | 北北西 | 北 | 北北西 | 北北東 | 北 | 北 | 北 | 北北東 | 北 | 西北西 | 西北西 |
| 風速（m/s） | 2.2 | 2.7 | 3.6 | 3.4 | 3.1 | 3.0 | 1.9 | 1.5 | 2.1 | 1.9 | 1.2 | 2.1 | 2.0 | 2.2 | 2.6 | 3.1 | 2.7 | 3.0 | 3.0 | 3.0 | 2.7 | 3.1 | 4.3 | 3.6 |

| 4/4/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1（μSv/h） | 4.424 | 4.417 | 4.426 | 4.413 | 4.429 | 4.418 | 4.419 | 4.420 | 4.430 | 4.402 | 4.404 | 4.411 | 4.399 | 4.387 | 4.394 | 4.408 | 4.409 | 4.394 | 4.406 | 4.400 | 4.403 | 4.427 | 4.444 | 4.440 |
| MP2（μSv/h） | 3.214 | 3.223 | 3.215 | 3.207 | 3.217 | 3.210 | 3.218 | 3.207 | 3.219 | 3.211 | 3.209 | 3.226 | 3.202 | 3.211 | 3.191 | 3.216 | 3.211 | 3.209 | 3.191 | 3.200 | 3.179 | 3.272 | 3.222 | 3.232 |
| MP3（μSv/h） | 4.796 | 4.794 | 4.795 | 4.777 | 4.781 | 4.781 | 4.794 | 4.784 | 4.791 | 4.773 | 4.760 | 4.776 | 4.779 | 4.760 | 4.766 | 4.776 | 4.759 | 4.758 | 4.770 | 4.778 | 4.761 | 4.779 | 4.827 | 4.801 |
| MP4（μSv/h） | 3.642 | 3.636 | 3.661 | 3.648 | 3.650 | 3.649 | 3.642 | 3.639 | 3.643 | 3.633 | 3.638 | 3.633 | 3.626 | 3.623 | 3.618 | 3.633 | 3.635 | 3.632 | 3.634 | 3.621 | 3.622 | 3.635 | 3.665 | 3.663 |
| MP5（μSv/h） | 3.547 | 3.560 | 3.548 | 3.556 | 3.552 | 3.552 | 3.546 | 3.554 | 3.547 | 3.546 | 3.513 | 3.533 | 3.543 | 3.542 | 3.541 | 3.522 | 3.526 | 3.544 | 3.535 | 3.526 | 3.526 | 3.547 | 3.569 | 3.570 |
| MP6（μSv/h） | 4.545 | 4.562 | 4.544 | 4.533 | 4.559 | 4.539 | 4.540 | 4.538 | 4.527 | 4.545 | 4.530 | 4.540 | 4.540 | 4.539 | 4.530 | 4.527 | 4.529 | 4.525 | 4.516 | 4.536 | 4.521 | 4.543 | 4.562 | 4.561 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北東 | 北北東 | 北 | 北北西 | 西北西 | 北 | 北 | 北北東 | 北北東 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北東 | 北北東 |
| 風速（m/s） | 2.0 | 3.0 | 3.2 | 2.8 | 2.8 | 1.4 | 3.3 | 3.5 | 3.0 | 3.8 | 5.8 | 6.5 | 5.6 | 4.4 | 1.9 | 5.6 | 5.8 | 4.2 | 4.4 | 4.4 | 4.1 | 4.7 | 4.3 | 5.2 |

| 4/4/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1（μSv/h） | 4.413 | 4.404 | 4.405 | 4.403 | 4.399 | 4.410 | 4.384 | 4.393 | 4.408 | 4.399 | 4.389 | 4.390 | 4.367 | 4.397 | 4.376 | 4.400 | 4.368 | 4.377 | 4.370 | 4.372 | 4.358 | 4.373 | 4.385 | 4.356 |
| MP2（μSv/h） | 3.225 | 3.209 | 3.215 | 3.210 | 3.206 | 3.200 | 3.195 | 3.209 | 3.201 | 3.199 | 3.205 | 3.214 | 3.212 | 3.188 | 3.189 | 3.191 | 3.191 | 3.183 | 3.202 | 3.187 | 3.188 | 3.188 | 3.178 | 3.184 |
| MP3（μSv/h） | 4.793 | 4.773 | 4.762 | 4.782 | 4.755 | 4.749 | 4.757 | 4.764 | 4.762 | 4.749 | 4.755 | 4.750 | 4.739 | 4.750 | 4.738 | 4.754 | 4.746 | 4.732 | 4.719 | 4.739 | 4.757 | 4.712 | 4.728 | 4.724 |
| MP4（μSv/h） | 3.659 | 3.619 | 3.619 | 3.637 | 3.625 | 3.633 | 3.612 | 3.621 | 3.630 | 3.632 | 3.639 | 3.643 | 3.627 | 3.635 | 3.632 | 3.616 | 3.601 | 3.601 | 3.614 | 3.598 | 3.611 | 3.606 | 3.613 | 3.610 |
| MP5（μSv/h） | 3.564 | 3.535 | 3.533 | 3.516 | 3.535 | 3.522 | 3.519 | 3.522 | 3.503 | 3.509 | 3.512 | 3.512 | 3.510 | 3.519 | 3.512 | 3.494 | 3.494 | 3.510 | 3.510 | 3.502 | 3.504 | 3.477 | 3.489 | 3.493 |
| MP6（μSv/h） | 4.562 | 4.532 | 4.544 | 4.542 | 4.521 | 4.536 | 4.524 | 4.521 | 4.522 | 4.518 | 4.484 | 4.095 | 3.755 | 3.608 | 3.258 | 3.328 | 3.395 | 3.451 | 3.493 | 3.504 | 3.493 | 3.478 | 3.489 | 3.486 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北 | 北 | 北北西 | 北北西 | 北西 | 北西 | 北西 | 西北西 | 北北西 | 北北西 | 北北西 | 北北西 | 北西 | 北西 | 北西 | 北西 | 西北西 | 北北東 | 北北東 | 北東 | 北東 | 北東 | 北東 | 北東 |
| 風速（m/s） | 2.1 | 2.2 | 5.7 | 4.3 | 4.7 | 4.7 | 5.3 | 3.8 | 1.7 | 3.0 | 3.7 | 2.8 | 4.1 | 4.8 | 4.7 | 3.4 | 4.9 | 4.3 | 7.1 | 7.1 | 8.4 | 6.4 | 7.4 | 6.6 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 4/4/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1（μSv/h） | 4.365 | 4.359 | 4.368 | 4.354 | 4.349 | 4.348 | 4.350 | 4.340 | 4.323 | 4.337 | 4.331 | 4.334 | 4.331 | 4.344 | 4.324 | 4.338 | 4.317 | 4.329 | 4.328 | 4.315 | 4.316 | 4.313 | 4.325 | 4.325 |
| MP2（μSv/h） | 3.183 | 3.180 | 3.183 | 3.162 | 3.183 | 3.177 | 3.175 | 3.162 | 3.160 | 3.185 | 3.166 | 3.159 | 3.168 | 3.155 | 3.159 | 3.149 | 3.148 | 3.147 | 3.151 | 3.157 | 3.151 | 3.150 | 3.144 | 3.153 |
| MP3（μSv/h） | 4.714 | 4.731 | 4.710 | 4.713 | 4.713 | 4.717 | 4.711 | 4.701 | 4.686 | 4.701 | 4.705 | 4.699 | 4.689 | 4.697 | 4.703 | 4.687 | 4.698 | 4.695 | 4.688 | 4.674 | 4.686 | 4.694 | 4.665 | 4.688 |
| MP4（μSv/h） | 3.602 | 3.579 | 3.581 | 3.581 | 3.572 | 3.583 | 3.583 | 3.570 | 3.576 | 3.567 | 3.558 | 3.564 | 3.573 | 3.555 | 3.560 | 3.571 | 3.559 | 3.560 | 3.561 | 3.556 | 3.570 | 3.560 | 3.564 | 3.554 |
| MP5（μSv/h） | 3.492 | 3.462 | 3.486 | 3.480 | 3.474 | 3.451 | 3.469 | 3.465 | 3.480 | 3.470 | 3.469 | 3.467 | 3.467 | 3.463 | 3.471 | 3.472 | 3.468 | 3.445 | 3.448 | 3.466 | 3.450 | 3.466 | 3.457 | 3.464 |
| MP6（μSv/h） | 3.478 | 3.491 | 3.459 | 3.473 | 3.464 | 3.457 | 3.468 | 3.465 | 3.467 | 3.462 | 3.462 | 3.462 | 3.454 | 3.456 | 3.452 | 3.469 | 3.429 | 3.432 | 3.436 | 3.448 | 3.439 | 3.452 | 3.433 | 3.446 |
| MP7（μSv/h） | 2.600 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 北東 | 北北東 | 北東 | 北東 | 北東 | 北北東 | 北北東 | 北東 | 北東 | 北東 | 北東 | 北北東 | 北東 | 北北東 | 北東 | 北東 | 北東 | 北東 | 北東 | 北北東 | 北北東 | 北北東 | 北西 |
| 風速（m/s） | 7.7 | 7.4 | 5.9 | 7.6 | 8.8 | 9.1 | 8.4 | 8.5 | 8.5 | 6.8 | 7.3 | 7.8 | 8.5 | 8.2 | 8.0 | 9.3 | 8.5 | 7.7 | 10.2 | 9.0 | 6.4 | 8.2 | 5.3 | 2.1 |

| 4/4/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1（μSv/h） | 4.306 | 4.318 | 4.315 | 4.307 | 4.322 | 4.303 | 4.318 | 4.302 | 4.318 | 4.321 | 4.315 | 4.324 | 4.314 | 4.306 | 4.311 | 4.346 | 4.324 | 4.305 | 4.292 | 4.280 | 4.288 | 4.302 | 4.278 | 4.276 |
| MP2（μSv/h） | 3.146 | 3.146 | 3.138 | 3.135 | 3.129 | 3.140 | 3.141 | 3.140 | 3.148 | 3.142 | 3.188 | 3.178 | 3.128 | 3.133 | 3.157 | 3.208 | 3.153 | 3.135 | 3.131 | 3.128 | 3.112 | 3.125 | 3.120 | 3.116 |
| MP3（μSv/h） | 4.665 | 4.675 | 4.674 | 4.675 | 4.671 | 4.665 | 4.657 | 4.672 | 4.662 | 4.651 | 4.700 | 4.751 | 4.675 | 4.680 | 4.687 | 4.696 | 4.674 | 4.660 | 4.660 | 4.662 | 4.661 | 4.637 | 4.645 | 4.637 |
| MP4（μSv/h） | 3.558 | 3.542 | 3.544 | 3.540 | 3.548 | 3.534 | 3.549 | 3.554 | 3.547 | 3.540 | 3.575 | 3.613 | 3.550 | 3.536 | 3.554 | 3.597 | 3.551 | 3.555 | 3.531 | 3.537 | 3.546 | 3.521 | 3.517 | 3.522 |
| MP5（μSv/h） | 3.440 | 3.446 | 3.450 | 3.439 | 3.443 | 3.446 | 3.452 | 3.448 | 3.451 | 3.438 | 3.494 | 3.520 | 3.467 | 3.438 | 3.464 | 3.522 | 3.468 | 3.469 | 3.447 | 3.460 | 3.450 | 3.443 | 3.429 | 3.432 |
| MP6（μSv/h） | 3.457 | 3.454 | 3.435 | 3.450 | 3.442 | 3.441 | 3.451 | 3.448 | 3.443 | 3.436 | 3.454 | 3.483 | 3.452 | 3.442 | 3.436 | 3.476 | 3.470 | 3.426 | 3.436 | 3.418 | 3.432 | 3.417 | 3.416 | 3.423 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北北西 | 北 | 北北西 | 北 | 北西 | 北北西 | 北北西 | 西北西 | 北北西 | 北北西 | 東北東 | 北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北東 | 北東 | 北北東 | 北北東 |
| 風速（m/s） | 4.2 | 6.5 | 6.7 | 5.8 | 5.2 | 1.9 | 2.9 | 2.4 | 1.8 | 0.8 | 0.5 | 1.1 | 1.4 | 5.0 | 3.9 | 2.1 | 1.3 | 1.8 | 5.5 | 4.7 | 4.4 | 5.0 | 2.7 | 2.2 |

| 4/4/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1（μSv/h） | 4.286 | 4.273 | 4.263 | 4.295 | 4.283 | 4.283 | 4.299 | 4.275 | 4.276 | 4.285 | 4.281 | 4.257 | 4.272 | 4.273 | 4.265 | 4.253 | 4.271 | 4.256 | 4.259 | 4.256 | 4.240 | 4.244 | 4.240 | 4.252 |
| MP2（μSv/h） | 3.120 | 3.123 | 3.114 | 3.135 | 3.148 | 3.125 | 3.123 | 3.127 | 3.133 | 3.124 | 3.135 | 3.104 | 3.113 | 3.089 | 3.108 | 3.090 | 3.095 | 3.096 | 3.100 | 3.103 | 3.090 | 3.100 | 3.098 | 3.073 |
| MP3（μSv/h） | 4.626 | 4.638 | 4.651 | 4.646 | 4.655 | 4.653 | 4.629 | 4.635 | 4.624 | 4.645 | 4.610 | 4.625 | 4.654 | 4.625 | 4.616 | 4.615 | 4.605 | 4.613 | 4.609 | 4.599 | 4.608 | 4.616 | 4.605 | 4.604 |
| MP4（μSv/h） | 3.533 | 3.516 | 3.535 | 3.529 | 3.539 | 3.531 | 3.527 | 3.520 | 3.516 | 3.533 | 3.531 | 3.513 | 3.513 | 3.530 | 3.524 | 3.512 | 3.508 | 3.502 | 3.503 | 3.492 | 3.491 | 3.493 | 3.501 | 3.495 |
| MP5（μSv/h） | 3.437 | 3.429 | 3.425 | 3.444 | 3.459 | 3.455 | 3.458 | 3.451 | 3.426 | 3.447 | 3.435 | 3.432 | 3.419 | 3.430 | 3.435 | 3.421 | 3.422 | 3.426 | 3.417 | 3.411 | 3.418 | 3.414 | 3.414 | 3.415 |
| MP6（μSv/h） | 3.410 | 3.418 | 3.397 | 3.417 | 3.419 | 3.427 | 3.421 | 3.419 | 3.414 | 3.419 | 3.411 | 3.406 | 3.422 | 3.409 | 3.397 | 3.405 | 3.382 | 3.404 | 3.393 | 3.410 | 3.386 | 3.388 | 3.383 | 3.394 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 北北東 | 北東 | 北北東 | 北北東 | 北北東 | 北北東 | 北 | 北北西 | 北西 | 北 | 西北西 | 西 | 西北西 | 北西 | 北北西 | 北西 | 西北西 | 北西 | 北西 | 西北西 | 北北西 | 北 | 北北西 |
| 風速（m/s） | 3.0 | 2.7 | 2.7 | 2.5 | 0.9 | 0.8 | 1.0 | 0.5 | 1.5 | 1.4 | 2.8 | 3.1 | 7.7 | 3.3 | 4.3 | 5.3 | 4.7 | 5.2 | 2.8 | 1.5 | 0.8 | 0.6 | 2.5 | 2.2 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 4/5/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1（μSv/h） | 4.241 | 4.253 | 4.246 | 4.253 | 4.235 | 4.237 | 4.243 | 4.250 | 4.218 | 4.233 | 4.215 | 4.221 | 4.228 | 4.231 | 4.230 | 4.209 | 4.222 | 4.222 | 4.239 | 4.221 | 4.214 | 4.204 | 4.214 | 4.221 |
| MP2（μSv/h） | 3.097 | 3.082 | 3.085 | 3.086 | 3.087 | 3.063 | 3.078 | 3.084 | 3.087 | 3.085 | 3.090 | 3.083 | 3.074 | 3.077 | 3.078 | 3.076 | 3.076 | 3.077 | 3.063 | 3.078 | 3.072 | 3.061 | 3.054 | 3.071 |
| MP3（μSv/h） | 4.584 | 4.601 | 4.589 | 4.594 | 4.596 | 4.579 | 4.610 | 4.594 | 4.583 | 4.580 | 4.590 | 4.592 | 4.592 | 4.560 | 4.572 | 4.561 | 4.579 | 4.562 | 4.556 | 4.560 | 4.561 | 4.551 | 4.568 | 4.543 |
| MP4（μSv/h） | 3.499 | 3.479 | 3.474 | 3.499 | 3.494 | 3.480 | 3.477 | 3.502 | 3.497 | 3.480 | 3.477 | 3.484 | 3.480 | 3.476 | 3.468 | 3.484 | 3.474 | 3.476 | 3.468 | 3.468 | 3.467 | 3.464 | 3.467 | 3.467 |
| MP5（μSv/h） | 3.408 | 3.407 | 3.399 | 3.406 | 3.401 | 3.402 | 3.407 | 3.395 | 3.406 | 3.385 | 3.388 | 3.405 | 3.389 | 3.397 | 3.400 | 3.400 | 3.396 | 3.402 | 3.387 | 3.393 | 3.383 | 3.389 | 3.387 | 3.388 |
| MP6（μSv/h） | 3.385 | 3.372 | 3.396 | 3.392 | 3.400 | 3.397 | 3.377 | 3.361 | 3.375 | 3.376 | 3.377 | 3.389 | 3.379 | 3.930 | 3.361 | 3.366 | 3.376 | 3.352 | 3.383 | 3.353 | 3.367 | 3.372 | 3.373 | 3.369 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北西 | 北 | 北北西 | 西北西 | 西北西 | 北北西 | 北西 | 西北西 | 西北西 | 西北西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西 | 西北西 | 北西 | 北西 | 北西 | 西北西 | 西北西 |
| 風速（m/s） | 0.7 | 0.7 | 1.1 | 1.3 | 1.3 | 2.2 | 1.9 | 4.7 | 2.7 | 0.7 | 0.8 | 3.9 | 5.8 | 8.6 | 7.2 | 2.1 | 4.7 | 3.9 | 2.1 | 0.0 | 3.5 | 3.6 | 3.0 | 2.4 |

| 4/5/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1（μSv/h） | 4.221 | 4.209 | 4.206 | 4.218 | 4.205 | 4.205 | 4.206 | 4.199 | 4.202 | 4.210 | 4.197 | 4.194 | 4.195 | 4.175 | 4.208 | 4.188 | 4.191 | 4.176 | 4.191 | 4.209 | 4.206 | 4.185 | 4.186 | 4.190 |
| MP2（μSv/h） | 3.071 | 3.064 | 3.060 | 3.067 | 3.058 | 3.060 | 3.060 | 3.061 | 3.069 | 3.063 | 3.043 | 3.042 | 3.038 | 3.056 | 3.042 | 3.053 | 3.045 | 3.054 | 3.054 | 3.033 | 3.049 | 3.054 | 3.043 | 3.053 |
| MP3（μSv/h） | 4.568 | 4.556 | 4.555 | 4.557 | 4.551 | 4.561 | 4.540 | 4.537 | 4.542 | 4.533 | 4.517 | 4.539 | 4.535 | 4.540 | 4.535 | 4.530 | 4.542 | 4.563 | 4.527 | 4.532 | 4.542 | 4.528 | 4.534 | 4.528 |
| MP4（μSv/h） | 3.467 | 3.455 | 3.454 | 3.478 | 3.451 | 3.452 | 3.451 | 3.461 | 3.464 | 3.449 | 3.439 | 3.449 | 3.460 | 3.441 | 3.480 | 3.459 | 3.442 | 3.447 | 3.460 | 3.455 | 3.450 | 3.442 | 3.433 | 3.439 |
| MP5（μSv/h） | 3.389 | 3.380 | 3.385 | 3.379 | 3.365 | 3.362 | 3.369 | 3.368 | 3.385 | 3.364 | 3.361 | 3.367 | 3.379 | 3.366 | 3.373 | 3.383 | 3.380 | 3.356 | 3.365 | 3.372 | 3.352 | 3.363 | 3.367 | 3.357 |
| MP6（μSv/h） | 3.361 | 3.366 | 3.370 | 3.358 | 3.355 | 3.367 | 3.349 | 3.360 | 3.357 | 3.356 | 3.354 | 3.350 | 3.400 | 3.352 | 3.354 | 3.341 | 3.336 | 3.339 | 3.357 | 3.342 | 3.349 | 3.347 | 3.339 | 3.357 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西北西 | 西 | 西 | 西北西 | 西北西 | 西北西 | 北西 | 北北西 | 北西 | 北北西 | 北西 | 北北西 | 北北西 | 北北西 | 北北東 | 北北東 | 北北西 | 北 |
| 風速（m/s） | 2.4 | 3.8 | 4.9 | 5.0 | 4.5 | 3.5 | 2.2 | 3.7 | 6.1 | 3.4 | 2.9 | 3.0 | 3.0 | 1.9 | 1.1 | 2.2 | 1.7 | 1.9 | 2.2 | 1.5 | 2.5 | 1.0 | 1.5 | 0.9 |

| 4/5/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1（μSv/h） | 4.183 | 4.175 | 4.177 | 4.179 | 4.185 | 4.190 | 4.157 | 4.175 | 4.168 | 4.167 | 4.169 | 4.171 | 4.166 | 4.163 | 4.153 | 4.175 | 4.162 | 4.167 | 4.159 | 4.163 | 4.165 | 4.156 | 4.171 | 4.168 |
| MP2（μSv/h） | 3.045 | 3.045 | 3.033 | 3.046 | 3.051 | 3.045 | 3.046 | 3.308 | 3.034 | 3.036 | 3.044 | 3.043 | 3.028 | 3.037 | 3.025 | 3.039 | 3.038 | 3.045 | 3.049 | 3.026 | 3.027 | 3.035 | 3.034 | 3.043 |
| MP3（μSv/h） | 4.527 | 4.535 | 4.524 | 4.520 | 4.535 | 4.527 | 4.506 | 4.519 | 4.511 | 4.517 | 4.517 | 4.510 | 4.532 | 4.505 | 4.511 | 4.502 | 4.516 | 4.501 | 4.513 | 4.486 | 4.500 | 4.508 | 4.484 | 4.481 |
| MP4（μSv/h） | 3.448 | 3.437 | 3.440 | 3.444 | 3.437 | 3.443 | 3.442 | 3.432 | 3.429 | 3.423 | 3.430 | 3.419 | 3.442 | 3.435 | 3.444 | 3.438 | 3.432 | 3.425 | 3.432 | 3.424 | 3.422 | 3.413 | 3.429 | 3.424 |
| MP5（μSv/h） | 3.345 | 3.375 | 3.350 | 3.357 | 3.364 | 3.360 | 3.342 | 3.345 | 3.354 | 3.336 | 3.355 | 3.343 | 3.346 | 3.348 | 3.341 | 3.339 | 3.339 | 3.338 | 3.337 | 3.343 | 3.324 | 3.318 | 3.319 | 3.356 |
| MP6（μSv/h） | 3.353 | 3.342 | 3.350 | 3.352 | 3.349 | 3.352 | 3.344 | 3.346 | 3.340 | 3.348 | 3.331 | 3.336 | 3.355 | 3.331 | 3.330 | 3.348 | 3.331 | 3.333 | 3.340 | 3.327 | 3.336 | 3.341 | 3.337 | 3.323 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東北東 | 東北東 | 東南東 | 東南東 | 東南東 | 南東 | 東南東 | 東南東 | 南東 | 東南東 | 南南東 | 南南東 | 南東 | 南東 | 東南東 | 東南東 | 東南東 | 東南東 | 東南東 | 南東 | 南南東 | 南東 | 南南東 | 南東 |
| 風速（m/s） | 1.6 | 2.7 | 2.3 | 2.5 | 2.4 | 1.7 | 1.9 | 1.7 | 2.1 | 2.5 | 1.9 | 2.1 | 2.2 | 2.6 | 2.4 | 2.7 | 1.6 | 2.7 | 2.6 | 2.9 | 3.4 | 2.7 | 2.3 | 2.0 |

## 福島第二（2F）（事業者のモニタリングポスト）

4/5/2011

| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 4.169 | 4.146 | 4.146 | 4.173 | 4.159 | 4.146 | 4.144 | 4.138 | 4.148 | 4.151 | 4.123 | 4.131 | 4.134 | 4.124 | 4.111 | 4.122 | 4.107 | 4.111 | 4.094 | 4.116 | 4.101 | 4.105 | 4.099 | 4.084 |
| MP2（μSv/h） | 3.036 | 3.042 | 3.024 | 3.032 | 3.036 | 3.026 | 3.039 | 3.026 | 3.037 | 3.035 | 3.008 | 3.016 | 3.010 | 3.015 | 3.016 | 3.007 | 3.017 | 3.004 | 3.030 | 3.010 | 3.005 | 3.019 | 3.007 | 2.989 |
| MP3（μSv/h） | 4.485 | 4.486 | 4.477 | 4.481 | 4.469 | 4.484 | 4.472 | 4.479 | 4.459 | 4.465 | 4.470 | 4.472 | 4.470 | 4.457 | 4.466 | 4.462 | 4.473 | 4.457 | 4.459 | 4.455 | 4.453 | 4.453 | 4.460 | 4.434 |
| MP4（μSv/h） | 3.411 | 3.428 | 3.413 | 3.405 | 3.410 | 3.399 | 3.408 | 3.394 | 3.396 | 3.385 | 3.398 | 3.395 | 3.398 | 3.389 | 3.396 | 3.393 | 3.382 | 3.394 | 3.380 | 3.378 | 3.361 | 3.364 | 3.368 | 3.364 |
| MP5（μSv/h） | 3.334 | 3.326 | 3.342 | 3.327 | 3.327 | 3.323 | 3.334 | 3.339 | 3.317 | 3.329 | 3.328 | 3.320 | 3.323 | 3.324 | 3.321 | 3.331 | 3.324 | 3.311 | 3.303 | 3.314 | 3.305 | 3.286 | 3.279 | 3.291 |
| MP6（μSv/h） | 3.318 | 3.338 | 3.319 | 3.317 | 3.326 | 3.326 | 3.326 | 3.338 | 3.335 | 3.325 | 3.320 | 3.319 | 3.319 | 3.320 | 3.322 | 3.313 | 3.309 | 3.311 | 3.325 | 3.306 | 3.311 | 3.299 | 3.302 | 3.304 |
| MP7（μSv/h） | 2.390 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南東 | 南南東 | 南南東 | 南南東 | 東南東 | 南東 | 南東 | 南南東 | 南南東 | 南 | 南南東 | 南南東 | 南南東 | 南南東 | 南南東 | 南 | 南南東 | 南南東 | 南南東 | 南 | 南南西 | 南 | 南 | 南 |
| 風速（m/s） | 1.7 | 3.2 | 3.5 | 2.5 | 2.7 | 2.6 | 2.2 | 2.2 | 2.7 | 4.6 | 3.8 | 3.5 | 3.7 | 3.3 | 3.5 | 3.1 | 4.0 | 4.1 | 3.5 | 4.3 | 4.1 | 4.1 | 4.0 | 3.8 |

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| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 4.088 | 4.099 | 4.096 | 4.096 | 4.100 | 4.087 | 4.106 | 4.096 | 4.085 | 4.092 | 4.088 | 4.079 | 4.087 | 4.074 | 4.082 | 4.074 | 4.087 | 4.079 | 4.076 | 4.073 | 4.073 | 4.056 | 4.075 | 4.062 |
| MP2（μSv/h） | 3.005 | 2.989 | 2.996 | 2.995 | 2.994 | 2.995 | 2.997 | 2.999 | 2.988 | 2.978 | 2.993 | 2.988 | 2.979 | 2.988 | 2.982 | 2.990 | 2.972 | 2.966 | 2.972 | 2.980 | 2.971 | 2.978 | 2.977 | 2.978 |
| MP3（μSv/h） | 4.453 | 4.456 | 4.456 | 4.446 | 4.448 | 4.447 | 4.440 | 4.436 | 4.442 | 4.443 | 4.428 | 4.433 | 4.449 | 4.426 | 4.419 | 4.411 | 4.422 | 4.423 | 4.402 | 4.425 | 4.423 | 4.407 | 4.399 | 4.398 |
| MP4（μSv/h） | 3.389 | 3.378 | 3.364 | 3.370 | 3.368 | 3.374 | 3.371 | 3.357 | 3.355 | 3.364 | 3.363 | 3.364 | 3.361 | 3.349 | 3.355 | 3.346 | 3.354 | 3.344 | 3.348 | 3.352 | 3.344 | 3.346 | 3.349 | 3.332 |
| MP5（μSv/h） | 3.292 | 3.289 | 3.277 | 3.294 | 3.291 | 3.294 | 3.270 | 3.298 | 3.290 | 3.275 | 3.271 | 3.276 | 3.285 | 3.292 | 3.274 | 3.283 | 3.292 | 3.280 | 3.275 | 3.266 | 3.276 | 3.269 | 3.272 | 3.279 |
| MP6（μSv/h） | 3.313 | 3.314 | 3.304 | 3.305 | 3.309 | 3.287 | 3.281 | 3.287 | 3.284 | 3.272 | 3.260 | 3.249 | 3.255 | 3.258 | 3.249 | 3.254 | 3.265 | 3.258 | 3.249 | 3.248 | 3.256 | 3.248 | 3.246 | 3.251 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南 | 南 | 南 | 南 | 南南東 | 南 | 南南東 | 南 | 南 | 南 | 南南西 | 南 | 南 | 北北西 | 西北西 | 南西 | 西南西 | 西北西 | 北北西 | 北北西 | 北西 | 西北西 | 西北西 | 北北西 |
| 風速（m/s） | 4.7 | 4.0 | 4.0 | 5.2 | 5.2 | 3.7 | 3.5 | 4.8 | 4.8 | 5.0 | 3.5 | 1.6 | 2.7 | 0.5 | 0.5 | 1.6 | 1.6 | 1.9 | 2.2 | 1.5 | 2.4 | 3.5 | 2.9 | 2.5 |

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| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 4.062 | 4.064 | 4.072 | 4.054 | 4.065 | 4.071 | 4.061 | 4.048 | 4.053 | 4.056 | 4.057 | 4.045 | 4.056 | 4.056 | 4.042 | 4.054 | 4.057 | 4.053 | 4.053 | 4.047 | 4.034 | 4.022 | 4.038 | 4.032 |
| MP2（μSv/h） | 2.974 | 2.967 | 2.968 | 2.969 | 2.957 | 2.971 | 2.965 | 2.963 | 2.940 | 2.954 | 2.961 | 2.963 | 2.955 | 2.946 | 2.956 | 2.955 | 2.940 | 2.953 | 2.948 | 2.945 | 2.943 | 2.940 | 2.954 | 2.939 |
| MP3（μSv/h） | 4.414 | 4.407 | 4.394 | 4.413 | 4.394 | 4.408 | 4.403 | 4.386 | 4.396 | 4.388 | 4.382 | 4.386 | 4.373 | 4.380 | 4.397 | 4.377 | 4.374 | 4.388 | 4.369 | 4.378 | 4.367 | 4.380 | 4.386 | 4.372 |
| MP4（μSv/h） | 3.346 | 3.336 | 3.348 | 3.337 | 3.323 | 3.348 | 3.338 | 3.328 | 3.330 | 3.344 | 3.330 | 3.316 | 3.336 | 3.330 | 3.318 | 3.330 | 3.314 | 3.324 | 3.321 | 3.323 | 3.318 | 3.308 | 3.314 | 3.327 |
| MP5（μSv/h） | 3.266 | 3.265 | 3.259 | 3.268 | 3.266 | 3.274 | 3.274 | 3.264 | 3.260 | 3.249 | 3.270 | 3.258 | 3.265 | 3.248 | 3.254 | 3.247 | 3.253 | 3.255 | 3.247 | 3.248 | 3.266 | 3.242 | 3.242 | 3.247 |
| MP6（μSv/h） | 3.244 | 3.246 | 3.251 | 3.254 | 3.244 | 3.232 | 3.223 | 3.229 | 3.253 | 3.232 | 3.220 | 3.237 | 3.232 | 3.219 | 3.237 | 3.223 | 3.217 | 3.218 | 3.214 | 3.215 | 3.228 | 3.237 | 3.225 | 3.128 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北西 | 北北西 | 北西 | 北西 | 西北西 | 北西 | 西南西 | 西 | 北東 | 東北東 | 南西 | 南南東 | 南南西 | 南 | 東 | 東 |
| 風速（m/s） | 2.3 | 2.2 | 3.3 | 3.6 | 4.3 | 4.1 | 2.7 | 2.7 | 1.9 | 3.8 | 3.8 | 1.9 | 1.7 | 1.7 | 1.1 | 0.2 | 0.3 | 0.1 | 0.4 | 0.4 | 0.8 | 0.7 | 0.4 | 0.8 |

## 福島第二（2F）（事業者のモニタリングポスト）

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| モニタリングポスト | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 4.040 | 4.034 | 4.030 | 4.042 | 4.032 | 4.032 | 4.032 | 4.023 | 4.026 | 4.022 | 4.024 | 4.028 | 4.012 | 4.017 | 4.011 | 4.020 | 4.025 | 4.020 | 4.015 | 4.014 | 4.009 | 4.004 | 4.016 | 3.999 |
| MP2（μSv/h） | 2.951 | 2.947 | 2.942 | 2.938 | 2.928 | 2.944 | 2.938 | 2.934 | 2.933 | 2.946 | 2.930 | 2.947 | 2.911 | 2.951 | 2.927 | 2.928 | 2.925 | 2.924 | 2.920 | 2.922 | 2.925 | 2.926 | 2.916 | 2.927 |
| MP3（μSv/h） | 4.357 | 4.372 | 4.363 | 4.359 | 4.366 | 4.359 | 4.373 | 4.362 | 4.361 | 4.363 | 4.339 | 4.341 | 4.354 | 4.355 | 4.351 | 4.347 | 4.327 | 4.351 | 4.345 | 4.350 | 4.325 | 4.341 | 4.334 | 4.325 |
| MP4（μSv/h） | 3.334 | 3.314 | 3.311 | 3.313 | 3.310 | 3.323 | 3.310 | 3.303 | 3.293 | 3.306 | 3.302 | 3.302 | 3.287 | 3.298 | 3.288 | 3.295 | 3.296 | 3.283 | 3.287 | 3.287 | 3.293 | 3.302 | 3.296 | 3.293 |
| MP5（μSv/h） | 3.262 | 3.245 | 3.254 | 3.237 | 3.249 | 3.232 | 3.241 | 3.248 | 3.234 | 3.214 | 3.234 | 3.218 | 3.227 | 3.236 | 3.220 | 3.213 | 3.220 | 3.208 | 3.211 | 3.223 | 3.214 | 3.232 | 3.211 | 3.216 |
| MP6（μSv/h） | 3.224 | 3.219 | 3.237 | 3.217 | 3.216 | 3.210 | 3.211 | 3.217 | 3.217 | 3.225 | 3.197 | 3.216 | 3.203 | 3.208 | 3.208 | 3.216 | 3.210 | 3.204 | 3.210 | 3.198 | 3.208 | 3.204 | 3.190 | 3.192 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 東 | 東 | 東南東 | 南南東 | 東北東 | 東 | 東北東 | 東南東 | 南南西 | 南西 | 南東 | 南東 | 南 | 南南東 | 東南東 | 東 | 東南東 | 南南東 | 南東 | 東 | 東 | 東南東 | 東 | 東南東 |
| 風速（m/s） | 1.1 | 0.6 | 0.6 | 0.1 | 0.8 | 0.7 | 0.5 | 0.6 | 0.8 | 0.9 | 0.2 | 0.6 | 1.4 | 0.7 | 1.1 | 1.4 | 0.7 | 0.9 | 0.2 | 1.4 | 1.5 | 1.3 | 1.5 | 1.1 |

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| モニタリングポスト | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 3.989 | 4.014 | 4.016 | 3.994 | 3.992 | 3.998 | 3.987 | 4.000 | 3.983 | 3.988 | 3.989 | 3.987 | 3.991 | 3.980 | 4.002 | 3.992 | 3.987 | 3.987 | 3.988 | 3.989 | 3.998 | 3.988 | 4.001 | 4.029 |
| MP2（μSv/h） | 2.918 | 2.925 | 2.924 | 2.840 | 2.912 | 2.913 | 2.916 | 2.899 | 2.917 | 2.900 | 2.892 | 2.906 | 2.903 | 2.921 | 2.910 | 2.910 | 2.909 | 2.922 | 2.886 | 2.913 | 2.905 | 2.922 | 2.929 | 2.970 |
| MP3（μSv/h） | 4.339 | 4.345 | 4.342 | 4.630 | 4.323 | 4.319 | 4.319 | 4.323 | 4.330 | 4.319 | 4.325 | 4.319 | 4.331 | 4.312 | 4.327 | 4.323 | 4.300 | 4.306 | 4.322 | 4.313 | 4.301 | 4.323 | 4.319 | 4.313 |
| MP4（μSv/h） | 3.289 | 3.288 | 3.279 | 3.580 | 3.283 | 3.290 | 3.283 | 3.290 | 3.274 | 3.283 | 3.276 | 3.273 | 3.271 | 3.282 | 3.279 | 3.276 | 3.278 | 3.280 | 3.283 | 3.276 | 3.280 | 3.275 | 3.273 | 3.280 |
| MP5（μSv/h） | 3.226 | 3.212 | 3.215 | 3.347 | 3.218 | 3.216 | 3.217 | 3.217 | 3.213 | 3.210 | 3.205 | 3.207 | 3.208 | 3.209 | 3.197 | 3.216 | 3.210 | 3.209 | 3.195 | 3.213 | 3.210 | 3.201 | 3.215 | 3.195 |
| MP6（μSv/h） | 3.196 | 3.192 | 3.195 | 3.123 | 3.193 | 3.194 | 3.182 | 3.188 | 3.189 | 3.193 | 3.198 | 3.178 | 3.183 | 3.191 | 3.173 | 3.192 | 3.201 | 3.187 | 3.189 | 3.197 | 3.201 | 3.191 | 3.189 | 3.190 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 南東 | 南 | 南南東 | 南南西 | 南南西 | 南西 | 西南西 | 南西 | 西南西 | 西南西 | 南西 | 南西 | 南西 | 南西 | 西南西 | 北西 | 北 | 北北西 | 北北西 | 北北東 | 北北東 | 北北西 | 西南西 | 南南西 |
| 風速（m/s） | 1.0 | 1.4 | 0.8 | 1.2 | 1.7 | 1.8 | 1.6 | 1.0 | 1.2 | 1.0 | 1.6 | 1.6 | 1.3 | 1.7 | 0.9 | 0.3 | 0.3 | 0.5 | 0.2 | 0.8 | 0.7 | 0.5 | 0.5 | 1.1 |

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| モニタリングポスト | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MP1（μSv/h） | 4.045 | 4.041 | 4.043 | 4.045 | 4.026 | 4.017 | 4.017 | 4.020 | 4.006 | 3.995 | 3.986 | 3.992 | 3.988 | 3.987 | 3.992 | 4.007 | 4.004 | 3.997 | 3.991 | 3.994 | 3.994 | 4.000 | 3.990 | 4.014 |
| MP2（μSv/h） | 3.004 | 2.984 | 2.975 | 2.958 | 2.970 | 2.953 | 2.948 | 2.942 | 2.936 | 2.916 | 2.921 | 2.932 | 2.921 | 2.920 | 2.926 | 2.911 | 2.918 | 2.901 | 2.924 | 2.917 | 2.912 | 2.908 | 2.923 | 2.911 |
| MP3（μSv/h） | 4.367 | 4.377 | 4.377 | 4.349 | 4.343 | 4.346 | 4.348 | 4.341 | 4.349 | 4.337 | 4.320 | 4.316 | 4.287 | 4.318 | 4.289 | 4.308 | 4.302 | 4.301 | 4.305 | 4.290 | 4.297 | 4.280 | 4.270 | 4.286 |
| MP4（μSv/h） | 3.305 | 3.320 | 3.325 | 3.335 | 3.326 | 3.330 | 3.321 | 3.345 | 3.307 | 3.297 | 3.293 | 3.307 | 3.321 | 3.305 | 3.295 | 3.309 | 3.307 | 3.315 | 3.299 | 3.298 | 3.311 | 3.301 | 3.293 | 3.316 |
| MP5（μSv/h） | 3.212 | 3.251 | 3.273 | 3.244 | 3.236 | 3.253 | 3.252 | 3.239 | 3.219 | 3.208 | 3.205 | 3.192 | 3.198 | 3.199 | 3.195 | 3.196 | 3.217 | 3.198 | 3.196 | 3.189 | 3.196 | 3.197 | 3.181 | 3.199 |
| MP6（μSv/h） | 3.214 | 3.254 | 3.281 | 3.258 | 3.251 | 3.251 | 3.270 | 3.258 | 3.244 | 3.214 | 3.225 | 3.206 | 3.219 | 3.215 | 3.226 | 3.229 | 3.218 | 3.224 | 3.204 | 3.209 | 3.220 | 3.215 | 3.212 | 3.209 |
| MP7（μSv/h） | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 |
| 風向 | 北東 | 北東 | 北東 | 東北東 | 南西 | 北東 | 北北西 | 東南東 | 東南東 | 南東 | 南南東 | 南東 | 南東 | 南東 | 南東 | 南東 | 南南東 | 南南東 | 南南東 | 南 | 南南東 | 南 | 南 | 南 |
| 風速（m/s） | 1.0 | 1.8 | 0.4 | 0.3 | 0.4 | 0.7 | 0.0 | 1.5 | 2.5 | 2.0 | 2.0 | 2.3 | 2.7 | 3.3 | 2.7 | 1.4 | 2.0 | 3.3 | 3.1 | 3.3 | 3.5 | 3.9 | 3.7 | 4.1 |

## 福島第二（2F）（事業者のモニタリングポスト）

| 4/6/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1（μSv/h） | 3.965 | 3.975 | 3.985 | 4.013 | 3.973 | 3.980 | 3.995 | 3.998 | 4.005 | 3.986 | 3.975 | 3.966 | 3.973 | | | | | | | | | | | |
| MP2（μSv/h） | 2.910 | 2.919 | 2.915 | 2.914 | 2.908 | 2.916 | 2.912 | 2.906 | 2.892 | 2.901 | 2.909 | 2.879 | 2.903 | | | | | | | | | | | |
| MP3（μSv/h） | 4.289 | 4.284 | 4.286 | 4.281 | 4.266 | 4.265 | 4.287 | 4.271 | 4.269 | 4.279 | 4.275 | 4.301 | 4.269 | | | | | | | | | | | |
| MP4（μSv/h） | 3.285 | 3.295 | 3.292 | 3.311 | 3.303 | 3.304 | 3.291 | 3.311 | 3.317 | 3.302 | 3.922 | 3.306 | 3.296 | | | | | | | | | | | |
| MP5（μSv/h） | 3.192 | 3.205 | 3.202 | 3.203 | 3.201 | 3.203 | 3.203 | 3.208 | 3.184 | 3.190 | 3.167 | 3.196 | 3.202 | | | | | | | | | | | |
| MP6（μSv/h） | 3.211 | 3.196 | 3.192 | 3.209 | 3.222 | 3.216 | 3.201 | 3.197 | 3.221 | 3.208 | 3.222 | 3.205 | 3.194 | | | | | | | | | | | |
| MP7（μSv/h） | 2.320 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | | | | | | | | | | | |
| 風向 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | 南 | | | | | | | | | | | |
| 風速（m/s） | 4.7 | 3.8 | 3.7 | 4.2 | 5.0 | 4.1 | 5.0 | 6.8 | 6.8 | 7.1 | 7.3 | 6.5 | 7.8 | | | | | | | | | | | |

| 4/6/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP2（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP3（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP4（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP5（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP6（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP7（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| 風向 | | | | | | | | | | | | | | | | | | | | | | | | |
| 風速（m/s） | | | | | | | | | | | | | | | | | | | | | | | | |

| 4/6/2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| モニタリングポスト | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP2（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP3（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP4（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP5（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP6（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| MP7（μSv/h） | | | | | | | | | | | | | | | | | | | | | | | | |
| 風向 | | | | | | | | | | | | | | | | | | | | | | | | |
| 風速（m/s） | | | | | | | | | | | | | | | | | | | | | | | | |

**From:** OST02 HOC
**Sent:** Wednesday, April 06, 2011 7:35 AM
**To:** RST01 Hoc; PMT03 Hoc
**Subject:** FW: monitoring data
**Attachments:** 【最新・更新用データマスター】福島第一・第二モニタリング 2.xlsx

-----Original Message-----
From: HOO Hoc
Sent: Wednesday, April 06, 2011 7:33 AM
To: LIA07 Hoc; OST01 HOC; OST02 HOC; OST03 HOC
Subject: FW: monitoring data

-----Original Message-----
From: NAKAGAWA TOMOHIRO [mailto:tomohiro.nakagawa@mofa.go.jp]
Sent: Wednesday, April 06, 2011 6:39 AM

(b)(6)

Subject: monitoring data

-----Original Message-----
From: hayashida-hideaki@meti.go.jp [mailto:hayashida-hideaki@meti.go.jp]

Sent: Wednesday, April 06, 2011 7:17 PM
To: NAGAYOSHI SHOUICHI; OTAKA MASAHIKO; AOSA YUKARI; SOTA YASUNORI; MORIMOTO HIROKAZU; TACHIBANA DAISUKE; TSUKAMOTO KEIICHI; NAKAGAWA TOMOHIRO
Cc: sugiyama-hisaya@meti.go.jp; tajiri-tomoyuki@meti.go.jp; kaneko-masayuki@meti.go.jp; masakage-natsuki@meti.go.jp
Subject: ご依頼のデータについて

外務省担当者様

お世話になっております。
最新のデータを送信いたします。

ＥＲＣ放射線班

(See attached file: 【最新・更新用データマスター】福島第一・第二モニタリング2.xlsx)

**From:** RMTPACTSU_ELNRC <RMTPACTSU_ELNRC@ofda.gov>
**Sent:** Friday, April 08, 2011 4:32 PM
**To:** LIA06 Hoc; LIA11 Hoc; LIA01 Hoc; LIA07 Hoc; LIA02 Hoc; LIA08 Hoc; LIA12 Hoc; Harrington, Holly; McIntyre, David; Burnell, Scott; ET07 Hoc
**Subject:** FYI -- FW: DART Deployment Schedule as of April 8, 2011 (16:30 Washington DC Time)
**Attachments:** DART Deployment Schedule 04.08.11.xlsx

---

**From:** RMTPACTSU_AC
**Sent:** Friday, April 08, 2011 4:31 PM
**To:** RMT_PACTSU; DART_PACTSU
**Subject:** DART Deployment Schedule as of April 8, 2011 (16:30 Washington DC Time)

Hi Everyone,

Here is a copy of the updated DART deployment schedule as of 16:00 Washington D.C. time on April 8, 2011.

Today's changes are in red print.

Please advise me of changes, corrections, etc.

Best,

Ron

Ronald Mortensen
Admin Coordinator
Pacific Tsunami and Japan Earthquake Response Management Team
USAID/DHCA/OFDA
Rmtpactsu_ac@ofda.gov
rmortensen@ofda.gov
202-712-0031 (Office)
(b)(6) (Blackberry)



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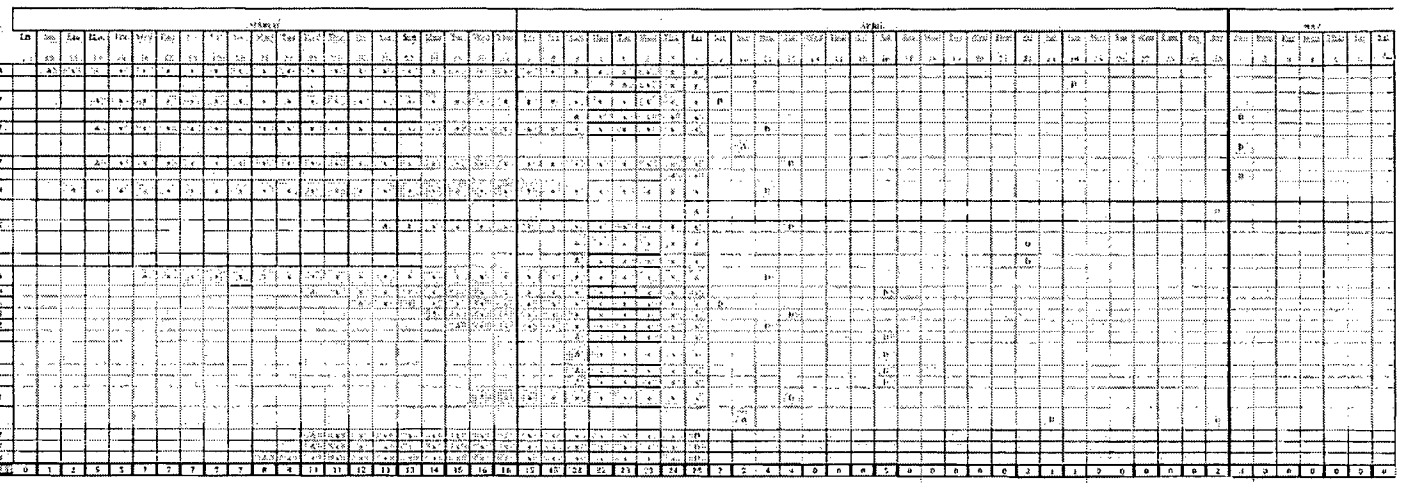
Fuchi Tunnel DART

| Role | Name | Current Location | Departure | Arrival | NOTES | Total Days |
|---|---|---|---|---|---|---|
| Team Leader | [illegible] | Tokyo, Japan | | [illegible] | TBC | 28 |
| Admin Coordinator | [illegible] | Tokyo, Japan | [illegible] | [illegible] | [illegible] | 5 |
| Communications Officer | [illegible] | Tokyo, Japan | [illegible] | [illegible] | [illegible] | 27 |
| Construction Officer | [illegible] | Tokyo, Japan | [illegible] | [illegible] | [illegible] | 7 |
| Deputy Team Leader | [illegible] | Tokyo, Japan | | [illegible] | [illegible] | 27 |
| Deputy Team Leader | [illegible] | [illegible] | | [illegible] | [illegible] | 2 |
| MED Officer | [illegible] | Yokohama, Japan | | [illegible] | [illegible] | 27 |
| MED Officer | [illegible] | [illegible] | | [illegible] | [illegible] | 3 |
| Deputy Team Leader for Tech Transfer | [illegible] | [illegible] | | [illegible] | [illegible] | 28 |
| Deputy Team Leader for Tech Transfer | [illegible] | [illegible] | [illegible] | [illegible] | | 2 |
| NBC Officer | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | 15 |
| NBC Officer | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | 1 |
| NBC Officer | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | 7 |
| Site Emergency Coordinator | [illegible] | Tokyo, Japan | | [illegible] | [illegible] | 25 |
| NBC Officer | [illegible] | Tokyo, Japan | | [illegible] | [illegible] | 16 |
| NBC Officer | [illegible] | Tokyo, Japan | [illegible] | [illegible] | [illegible] | 16 |
| NBC Officer | [illegible] | Tokyo, Japan | | [illegible] | [illegible] | 14 |
| NBC Officer | [illegible] | Tokyo, Japan | | | [illegible] | 15 |
| NBC Officer | [illegible] | Tokyo, Japan | | | [illegible] | 3 |
| NBC Officer | [illegible] | Tokyo, Japan | | [illegible] | [illegible] | 7 |
| NBC Officer | [illegible] | Tokyo, Japan | | [illegible] | [illegible] | 2 |
| NBC Officer | [illegible] | Tokyo, Japan | | [illegible] | [illegible] | 7 |
| NBC Officer | [illegible] | Tokyo, Japan | [illegible] | [illegible] | [illegible] | 11 |
| NBC Officer | [illegible] | Washington DC | | | [illegible] | 1 |
| HRS Officer * | [illegible] | Tokyo, Japan | | | [illegible] | 17 |
| HRS Officer * | [illegible] | Tokyo, Japan | | | [illegible] | 17 |
| HRS Officer * | [illegible] | Tokyo, Japan | | | [illegible] | 17 |
| Total | | | | | | |




* Team HRS officers, not funded by USAID, provide medical assistance to the DART organization, but are not deployed as part of the DART organization staff.

**Pacific Tsunami DART**

9/18/2011 22:44

Departure times are local | Arrival times are local

| DART | Name | Current Location | Departure | Arrival |
|---|---|---|---|---|
| Admin Coordinator | Sarah Potts | Back in U.S. | | Missawa @1522 |
| Logistics Officer | Travis Betz | Back in U.S. | | QF 0021 @0605 |
| Operations Coordinator | Dewey Perks | Back in U.S. | | Missawa @1522 |
| Press Officer | Dave Stone | Back in U.S. | | Missawa @1522 |
| Field Officer | Amy Sink | Tokyo, Japan | UA 804 @1600 | AA5835 @1605 |
| MLU Officer | Bill Laspina | Tokyo, Japan | | UA 0837 @1540 |
| Information Officer | Erin Magee | Tokyo, Japan | | GA 884 @0900 |
| MLU Officer | Thomas Frey | Yokota AFB, Japan | | UA 0837 @1540 |
| Admin Coordinator | Natalya Johnson | Tokyo, Japan | UA 804 @1600 | UA 897 @1635 |

| NRC | Name | Current Location | Departure | Arrival |
|---|---|---|---|---|
| NRC Officer | Tim Kolb | Back in U.S. | No Info | BA 0005 @0910 |
| NRC Liaison | James Trapp | Back in U.S. | No Info | UA 9681 @2225 |
| NRC Officer | Richard Devercelly | Back in U.S. | AA 176 @1310 | DL 0275 @1615 |
| NRC Liaison | Anthony Ulses | Back in U.S. | No Info | Missawa @1522 |
| NRC Officer | Jack Foster | Back in U.S. | UA 804 @1600 | BA 0005 @0910 |
| NRC Officer | Angela Coggins | Back in U.S. | No Info | VA 900 @1345 |
| NRC Officer | Gregory Jaczko | Back in U.S. | No Info | VA 900 @1345 |
| NRC Officer | Kirk Foggie | Back in U.S. | UA 804 @1600 | BA 0005 @0910 |
| NRC Officer | John Monninger | Tokyo, Japan | UA 804 @1600 | BA 0005 @0910 |
| | Tony Nakanishi | Tokyo, Japan | UA 804 @1600 | BA 0005 @0910 |
| NRC Officer | William Cook | Tokyo, Japan | AA 176 @1310 | BA 0005 @0910 |
| NRC Officer | Daniel Dorman | Tokyo, Japan | UA 9682 @1105 | UA 0897 @1635 |
| NRC Officer | Ralph Way | Tokyo, Japan | | UA 0897 @1635 |
| NRC Officer | Abdul Sheikh | Tokyo, Japan | | UA 0897 @1635 |
| NRC Officer | Syed Ali | Tokyo, Japan | | UA 0897 @1635 |
| NRC Officer | Michael Scott | Tokyo, Japan | | UA 0897 @1635 |
| NRC Officer | Todd Jackson | Tokyo, Japan | | AA 0153 @1415 |
| NRC Officer | Robert Taylor | Tokyo, Japan | | UA 0897 @1635 |
| NRC Officer | Jack Geissner | Tokyo, Japan | AA 154 @1815 | AA 0153 @1415 |
| | | | | |

| DOE | Name | Current Location | Departure | Arrival |
|---|---|---|---|---|
| DOE Liaison | Deborah Wilber | Tokyo, Japan | UA 804 @1600 | UA 0897 @1413 |
| DOE Liaison | William Haley | Tokyo, Japan | UA 804 @1600 | UA 0804 @1537 |
| DOE Liaison | Alan Remick | Tokyo, Japan | | UA 0897 @1635 |

| Others | | | | |
|---|---|---|---|---|
| OFDA Director | Mark Bartollini | Tokyo, Japan | UA 0897 3/19@1322 | UA 0897 3/20 @1635 |
| Press Officer | Rebecca Gustafson | Tokyo, Japan | UA 0897 3/19@1322 | UA 0897 3/20 @1635 |

March

| NOTES | Total Days | Fri 11 | Sat 12 | Sun 13 | Mon 14 | Tue 15 | Wed 16 | Thur 17 | Fri 18 | Sat 19 | Sun 20 | Mon 21 | Tue 22 | Wed 23 | Thur 24 | Fri 25 | Sat 26 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 7 | | | A | x | x | x | x | x | D | | | | | | | |
| | 7 | | | A | x | x | x | x | x | D | | | | | | | |
| | 7 | | | A | x | x | x | x | x | D | | | | | | | |
| | 7 | | | A | x | x | x | x | x | D | | | | | | | |
| ETD 3/30 | 20 | A | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| ETD 3/31 | 13 | | | | | | | | | A | x | x | x | x | x | x | x |
| ETD 4/1 | 22 | | | A | x | x | x | x | x | x | x | x | x | x | x | x | x |
| ETD 4/5 | 21 | | | | | | A | x | x | x | x | x | x | x | x | x | x |
| ETD 4/7 | 18 | | | | | | | | | | | A | x | x | x | x | x |

| NOTES | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ETD 3/19 | 4 | | | | | | A | x | x | D | | | | | | | |
| ETD 3/25 | 13 | | | A | x | x | x | x | x | x | x | x | x | x | x | D | |
| ETD 3/25 | 10 | | | | | | A | x | x | x | x | x | x | x | x | D | |
| ETD 3/27 | 15 | | | A | x | x | x | x | x | x | x | x | x | x | x | x | x |
| ETD 3/27 | 12 | | | | | | A | x | x | x | x | x | x | x | x | x | x |
| ETD 3/29 | 2 | | | | | | | | | | | | | | | | |
| ETD 3/29 | 2 | | | | | | | | | | | | | | | | |
| ETD 3/29 | 14 | | | | | | A | x | x | x | x | x | x | x | x | x | x |
| ETD 4/7 | 23 | | | | | | A | x | x | x | x | x | x | x | x | x | x |
| ETD 4/1 | 17 | | | | | | A | x | x | x | x | x | x | x | x | x | x |
| ETD 4/1 | 17 | | | | | | A | x | x | x | x | x | x | x | x | x | x |
| ETD 4/3 | 15 | | | | | | | | | | A | x | x | x | x | x | x |
| ETD 4/4 | 11 | | | | | | | | | | | | | | | A | x |
| ETD 4/4 | 11 | | | | | | | | | | | | | | | A | x |
| ETD 4/4 | 11 | | | | | | | | | | | | | | | A | x |
| ETD 4/6 | 15 | | | | | | | | | | | | | A | x | x | x |
| ETD 4/6 | 14 | | | | | | | | | | | | | | A | x | x |
| ETD 4/7 | 14 | | | | | | | | | | | | | | | A | x |
| ETD 4/7 | 14 | | | | | | | | | | | | | | | A | x |

| NOTES | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ETD 3/28 | 6 | | | | | | | | | | | | | A | x | x | x |
| ETD 3/28 | 6 | | | | | | | | | | | | | A | x | x | x |
| ETD 4/6 | 25 | | | A | x | x | x | x | x | x | x | x | x | x | x | x | x |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Narita | 5 | | | | | | | | | | A | x | x | x | D | | |
| Narita | 5 | | | | | | | | | | A | x | x | x | D | | |

| Sun | Mon | Tue | Wed | Thur | Fri | Sat | Sun | Mon | Tue | Wed | Thur | Fri | Sat | Sun |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 27 | 28 | 29 | 30 | 31 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| x | x | x | D | | | | | | | | | | | |
| x | x | x | x | D | | | | | | | | | | |
| x | x | x | x | x | D | | | | | | | | | |
| x | x | x | x | x | x | x | x | x | D | | | | | |
| x | x | x | x | x | x | x | x | x | x | x | D | | | |

| 27 | 28 | 29 | 30 | 31 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | |
| | A | D | | | | | | | | | | | | |
| | A | D | | | | | | | | | | | | |
| x | x | D | | | | | | | | | | | | |
| x | x | x | x | x | x | x | x | x | x | x | D | | | |
| x | x | x | x | x | D | | | | | | | | | |
| x | x | x | x | x | D | | | | | | | | | |
| x | x | x | x | x | x | x | D | | | | | | | |
| x | x | x | x | x | x | x | x | D | | | | | | |
| x | x | x | x | x | x | x | x | D | | | | | | |
| x | x | x | x | x | x | x | x | D | | | | | | |
| x | x | x | x | x | x | x | x | x | x | D | | | | |
| x | x | x | x | x | x | x | x | x | x | D | | | | |
| x | x | x | x | x | x | x | x | x | x | x | D | | | |
| x | x | x | x | x | x | x | x | x | x | x | D | | | |

| 27 | 28 | 29 | 30 | 31 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| x | D | | | | | | | | | | | | | |
| x | D | | | | | | | | | | | | | |
| x | x | x | x | x | x | x | x | x | x | D | | | | |

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| | | | | | | | | | | | | | |

**From:** Turner, Joseph
**Sent:** Friday, April 08, 2011 10:09 AM
**To:** ET02 Hoc; Hincke, John; Reyes, Debra; Heard, Robert; Bissett, Ryan; Erskine, Pamela; Sullivan, Allen; LIA02 Hoc; LIA03 Hoc
**Subject:** RE: Verizon Air Card Asset # 24363 Deployed to Japan
**Attachments:** image001.jpg

Karen - The international service on this Verizon air card (and for that matter, all the other air cards - 4 Verizon AC's & 8 ATT AC's) was turned off yesterday at about 3PM EST, this Verizon air card should still work fine in the US in the Ops Center. We will monitor the utilization and let you know if we need to address the situation. No need to talk to CDC at this time. Thanks, Joe

---

**From:** ET02 Hoc
**Sent:** Friday, April 08, 2011 8:54 AM
**To:** Hincke, John; Turner, Joseph; Reyes, Debra; Heard, Robert; Bissett, Ryan; Erskine, Pamela; Sullivan, Allen; LIA02 Hoc; LIA03 Hoc
**Subject:** FW: Verizon Air Card Asset # 24363 Deployed to Japan
**Importance:** High

Everyone:

I am so sorry but when I went home last night I realized that I forgot about one more laptop with air card that is being used in the Ops Center. It's in the LT room and it is tag #215068 and is using Verizon air card 24363 which is the one you are looking for. It is being used by a visitor from DOE and now CDC who are providing assistance to NRC. Do you want me to talk with them about the situation? Thanks...karen

---

**From:** Jackson, Karen
**Sent:** Thursday, April 07, 2011 3:34 PM
**To:** LIA02 Hoc; LIA03 Hoc
**Cc:** ET02 Hoc
**Subject:** FW: Verizon Air Card Asset # 24363 Deployed to Japan
**Importance:** High

**Could you please check with the Japan site team staff and see if they can look at their Verizon air cards to see if they have the one in question? If so, how is it being used and who has it? I will look into this further tomorrow when I'm on shift from 7am-3pm. Please respond to ET02.hoc@nrc.gov. Thanks very much.**

**...karen jackson**
Emergency Response Coordinator
DPR/NSIR/USNRC
Office: 301-415-6398
Cell: (b)(6)
MS: T-4L7
e-mail: karen.jackson@nrc.gov

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**From:** Hincke, John
**Sent:** Thursday, April 07, 2011 12:42 PM



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**To:** Jackson, Karen
**Cc:** Turner, Joseph; Reyes, Debra; Heard, Robert; Bissett, Ryan; Erskine, Pamela; Sullivan, Allen
**Subject:** Verizon Air Card Asset # 24363 Deployed to Japan

Hi Karen,

As we just discussed, the Verizon Air-Card with asset tag # 24363 has excessive roaming charges on it, and we are trying to confirm the location and custodian. OIS can immediately suspend/inactivate this card, if needed.

Please let us know. Thanks for your help Karen.

VR,

John Hincke, PMP
CSC & Deskside Manager
L3 Communications
STRATIS
John.Hincke@NRC.gov
(b)(6) (Blackberry)

**From:** RMTPACTSU_ELNRC <RMTPACTSU_ELNRC@ofda.gov>
**Sent:** Friday, April 08, 2011 1:38 PM
**To:** LIA06 Hoc; LIA11 Hoc; LIA01 Hoc; LIA07 Hoc; LIA02 Hoc; LIA08 Hoc; LIA12 Hoc; ET07 Hoc
**Cc:** Kozal, Jason; Dudek, Michael; Trocine, Leigh
**Subject:** FYI -- FW: USAID Travel Contact Numbers

---

**From:** RMTPACTSU_AC
**Sent:** Friday, April 08, 2011 1:00 PM
**To:** RMTPACTSU_ELNRC
**Subject:** Travel Contact Numbers

| | |
|---|---|
| RMT Admin Coordinator | Office phone number: 202-712-0039<br>Blackberry: (b)(6) |
| Duluth Travel | Main phone number: 866-343-5009<br>Emergency after-hours: 888-498-3707<br>E-mail: usaid@duluthtravel.com |
| OFDA Travel<br>Lisa Schaefer | Blackberry: (b)(6)<br>Personal Cell: (b)(6)<br>Office: 202-661-9308<br>lschaefer@ofda.gov |
| OFDA Travel -<br>Ara Friedman | Blackberry: (b)(6)<br>Personal Cell: (b)(6)<br>Office: 202-661-9308<br>afriedman@ofda.gov |



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**From:** ET02 Hoc
**Sent:** Friday, April 08, 2011 2:37 PM
**To:** ET07 Hoc
**Subject:** FW: please call me at the NRC regarding the Monday

---

**From:** ET01 Hoc
**Sent:** Friday, April 08, 2011 2:37:13 PM
**To:** ET02 Hoc
**Subject:** FW: please call me at the NRC regarding the Monday
**Auto forwarded by a Rule**

---

**From:** LIA08 Hoc
**Sent:** Friday, April 08, 2011 2:37:11 PM
**To:** Wiggins, Jim; Virgilio, Martin; ET01 Hoc; LIA06 Hoc
**Subject:** FW: please call me at the NRC regarding the Monday
**Auto forwarded by a Rule**

Will let you know what we find out about the next scheduled deputies meeting. Jeff Temple

---

**From:** Bentz, Julie A. [mailto: (b)(6)
**Sent:** Friday, April 08, 2011 2:36 PM
**To:** LIA08 Hoc
**Subject:** RE: please call me at the NRC regarding the Monday

Jeff,
Nope, no deputies meeting is currently on the books for Monday.
Julie

---

**From:** LIA08 Hoc [mailto:LIA08.Hoc@nrc.gov]
**Sent:** Friday, April 08, 2011 9:22 AM
**To:** Bentz, Julie A.
**Subject:** please call me at the NRC regarding the Monday

Hi Julie

Please call me at 301-816-5185. We understand there will be a Deputies meeting this Monday, April 11th, and NRC Chairman Jaczko would like a few things on the agenda, so all participants agree on criteria for some issues we are working on.

Thanks

Jeff Temple
US NRC



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Response Program Manager
Liaison Team/Interagency Response Team/Corporate Support Response Team
301-816-5185
[(b)(6) (cell)]

**Quayle, Lisa**

**From:** Howell, Art
**Sent:** Saturday, April 09, 2011 8:19 AM
**To:** Collins, Elmo
**Subject:** Fw: I received your letter ! Thanks!

Elmo,

From my TEPCO friend. Perhaps, you or the team has interfaced with Akira?

Art

----- Original Message -----
From: 川野　晃 <kawano.akira@tepco.co.jp>
To: Howell, Art
Sent: Sat Apr 09 07:07:08 2011
Subject: I received your letter ! Thanks!

Dear Art,

I received your letter probably more than a week ago but I could not find a time to reply to you. Sorry to be late and I appreciate for your letter which encouraged me a lot.

Before the earthquake I had been working for Yokohama Thermal Power Station in the framework of personnel exchange established after our 2002 scandal. 10 days after the earthquake I was called up to the Headquarters and have been supporting their work. I am now responsible for the fresh water supply project using your navy barges, that is successfully going. And I am a contact person of all the activities related to NRC, DOE, INPO and IAEA.

Last week I visited the 1F and 2F site with IAEA people for the first time after the earthquake and saw the reality of what happened and what is actually going at the sites. I was so much shocked with plant status and the atmosphere in which people are working. Our plants are totally damaged and I could not find any possibility of recovery. I was also impressed that people at the sites were working so hard even under terrible infrastructure. So sad !

Our current prioritized issues are as follows:
1. How to discharge and treat high radioactive dose water accumulated in the turbine building probably from the reactor side
2. How to secure the long term core cooling function

The followings are also important issues
- how to recover the electric power sources
- how to recover I&C functions
- how to reduce and/or shield the radioactive materials still coming out from the plants
- how to get rid of damaged fuels

Well, fortunately my wife and I are fine though we are somehow in psychologically tough status, and our house was not damaged. I am now continuing to work for 3 weeks without any holiday and with short sleeping time. I have to control my own health by myself.

Though I cannot see any goal, I will do my best to save the nuclear power business and to help people around the stations come back to their own houses.



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Again, thank you for your letter.

Warmest regards,

Akira Kawano
Nuclear Power&Plant Siting Administrative Department Tokyo Electric Power Company

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6
USNRC

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U.S. NAVY
(b)(6)

**From:** HOO Hoc <HOO.Hoc@nrc.gov>
**Sent:** Saturday, April 09, 2011 12:26 PM
**To:** LIA07 Hoc; OST01 HOC; OST02 HOC; OST03 HOC
**Subject:** FW: IAEA distributed documents
**Attachments:** Latvian_Air_Monitoring_of_Radionuclides_08.04.2011.pdf; LAT_RAD.txt; No83_info1530_April9_EXTRACT_English.pdf; No82_info0800_April9_EXTRACT_English.pdf; No.78E-Monitoring_Data.pdf; No78E-Conditions.pdf; No78E-Parameter.pdf; No78_info0800_April7_English.pdf; Nitrogen_injection_to_PCV_(combined_english-diagram-japanese).pdf; 20110408003_english_revised.pdf; 20110408005_english.pdf; Picture(sandbags_etc).pdf

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**From:** Kenagy, W David[SMTP:KENAGYWD@STATE.GOV]
**Sent:** Saturday, April 09, 2011 12:20:27 PM
**To:** Kenagy, W David; vince.mcclelland@nnsa.doe.gov; Rodriguez, Veronica; ann.heinrich@nnsa.doe.gov; HOO Hoc; HOO2 Hoc; Huffman, William; decair.sara@epamail.epa.gov; timothy.greten@dhs.gov; maria.marinissen@hhs.gov; [redacted] (b)(6) doehqeoc@oem.doe.gov; hhs.soc@hhs.gov; james.kish@dhs.gov; HOO Hoc; Smith, Brooke; Zubarev, Jill E; Shaffer, Mark R; nitops@nnsa.doe.gov; Skypek, Thomas M; [redacted] (b)(6) clark.ray@epamail.epa.gov; Stern, Warren; DeLaBarre, Robin; Burkart, Alex R; Metz, Patricia J; Fladeboe, Jan P; Withers, Anne M; Lowe, Thomas J; Lewis, Brian M; SES-O_OS; EAP-J-Office-DL; O'Brien, Thomas P; Lane, Charles D; Conlon, John N; Foughty, Michael A; Mahaffey, Charles T; [redacted] (b)(6) Jih, Rongsong; [redacted] (b)(6) Cutler, Kirsten B
**Subject:** RE: IAEA distributed documents
**Auto forwarded by a Rule**

http://www.vvd.gov.lv/lv

http://www.epa.gov/japan2011/rert/radnet-data-map.html

http://www.epa.gov/japan2011/rert/radnet-data-map.html



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# News Release

経済産業省
Ministry of Economy, Trade and Industry

April 7, 2011
Nuclear and Industrial Safety Agency

**Seismic Damage Information (the 78th Release)**
(As of 8:00 April 7th, 2011)

Nuclear and Industrial Safety Agency (NISA) confirmed the current situation of Onagawa NPS, Tohoku Electric Power Co. Inc.; Fukushima Dai-ichi and Fukushima Dai-ni NPSs, Tokyo Electric Power Co. Inc. (TEPCO); Tokai Dai-ni NPS, Japan Atomic Power Co. Inc. as follows:

Major updates are as follows.

- Aiming at reducing the possibility of hydrogen combustion in the Primary Containment Vessel (PCV) of Unit 1, the operations for the injection of nitrogen to PCV were started. (22:30 April 6th)
- The start of nitrogen injection to PCV of Unit 1 was confirmed. (01:31 April 7th)
- The outflow of the contaminated water from around the Pit for the Conduit near the Inlet Bar Screen of Unit 2 was confirmed to stop. Furthermore, the measures to stop water by means of rubber board and jig (prop) were implemented at the outflowing point. (Finished at 13: 15 April 6th)
- Fresh water spray for Unit 3 using Concrete Pump Truck (50t/h) was started. (06:53 April 7th)
- In the samples of soil (7 samples in total) collected on 25 March (at 4 points) and 28 March (at 3 points) in the site of Fukushima Dai-ichi NPS, $^{238}$P (Plutonium), $^{239}$P (Plutonium) and $^{240}$P (Plutonium) were detected (18:30 April 6th announced by TEPCO). The concentration of the detected plutonium was, in the same as the last one (Announced on 28 March), at the equivalent level of the fallout (radioactive fallout) that was observed in Japan concerning the past atmospheric nuclear testing, i.e. at the equivalent level of the normal condition of environment, and was not at the level of having harmful influence on human body.
- In order to prevent the outflow of the contaminated water from the

# News Release

経済産業省
Ministry of Economy, Trade and Industry

(Attached sheet)

1. The state of operation at NPS (Number of automatic shutdown units: 10)

- Fukushima Dai-ichi NPS, TEPCO
  (Okuma Town and FutabaTown, Futaba County, Fukushima Prefecture)

(1) The state of operation

| | |
|---|---|
| Unit 1 (460MWe): | automatic shutdown |
| Unit 2 (784MWe): | automatic shutdown |
| Unit 3 (784MWe): | automatic shutdown |
| Unit 4 (784MWe): | in periodic inspection outage |
| Unit 5 (784MWe): | in periodic inspection outage, cold shutdown at 14:30 March 20th |
| Unit 6 (1,100MWe): | in periodic inspection outage, cold shutdown at 19:27 March 20th |

(2) Major Plant Parameters (As of 06:00 April 7th)

| | Unit 1 | Unit 2 | Unit 3 | Unit 4 | Unit 5 | Unit 6 |
|---|---|---|---|---|---|---|
| Reactor Pressure*1 [MPa] | 0.464(A)<br>0.859(B) | 0.083(A)<br>0.076(D) | 0.099(A)<br>0.022(C) | – | 0.103 | 0.106 |
| CV Pressure (D/W) [kPa] | 155 | 100 | 107.5 | – | – | – |
| Reactor Water Level*2 [mm] | -1,650(A)<br>-1,650(B) | -1,500(A)<br>Not available(B) | -1,850(A)<br>-2,250(B) | – | 1,822 | 1,866 |
| Suppression Pool Water Temperature (S/C) [℃] | – | – | – | – | – | – |
| Suppression Pool Pressure (S/C) [kPa] | 155 | down scale (under survey) | 172.9 | – | – | – |
| Spent Fuel Pool Water Temperature [℃] | Indicator Failure | 48.0 | Indicator Failure | Indicator Failure | 34.8 | 21.5 |
| Time of Measurement | 06:00 April 7th | 06:00 April 7th | 06:00 April 7th | April 7th | 06:00 April 7th | 06:00 April 6th |

*1: Converted from reading value to absolute pressure
*2: Distance from the top of fuel

(3) Situation of Each Unit

<Unit 1>

- TEPCO reported to NISA the event (Inability of water injection of the Emergency Core Cooling System) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (16:36 March 11th)
- Operation of Vent (10:17 March 12th)
- Seawater injection to the Reactor Pressure Vessel (RPV) via the Fire Extinguish Line was started. (20:20 March 12th)
  →Temporary interruption of the injection (01:10 March 14th)
- The sound of explosion in Unit 1 occurred. (15:36 March 12th)
- The amount of injected water to the Reactor Core was increased by utilizing the Feedwater Line in addition to the Fire Extinguish Line. ($2m^3/h \rightarrow 18m^3/h$). (02:33 March 23rd) Later, it was switched to the Feedwater Line only (around $11m^3/h$). (09:00 March 23rd)
- Lighting in the Central Operation Room was recovered. (11:30 March 24th)
- Fresh water injection to RPV was started. (15:37 March 25)
- As the result of concentration measurement in the stagnant water on the basement floor of the turbine building, $2.1 \times 10^5 Bq/cm^3$ of $^{131}I$ (Iodine) and $1.8 \times 10^6 Bq/cm^3$ of $^{137}Cs$ (Caesium) were detected as major radioactive nuclides.
- The pump for the fresh water injection to RPV of Unit 1 was switched from the Fire Pump Truck to the temporary motor-driven pump. (08:32 March 29th.)
- The Stagnant water on the basement floor of the turbine building was started to be transferred to the Condenser at around 17:00 March 24. As the Condenser was confirmed to be almost filled with water, pumping out of the water to the Condenser was stopped. (07:30 March 29th) In order to prepare to transfer the stagnant water on the basement floor of the turbine building to the Condenser, the water in the Condensate Storage Tank started to be transferred to the Surge Tank of Suppression Pool Water (A) (12:00 March 31th), after switching the place where the water was to be transferred to the Surge Tank of Suppression Pool Water (B) (15:25 March 31th), the transfer was

restarted and finished. (15:26 April 2nd)

- Water spray of around 90t (fresh water) over the Spent Fuel Pool using Concrete Pump Truck was carried out. (From 13:03 till 16:04 March 31st) A test water spray using Concrete Pump Truck was carried out in order to confirm the appropriate position for water spray. (From 17:16 till 17:19 April 2nd)
- Lighting in the turbine building was partially turned on. (April 2nd)
- In order to switch the power supply to the motor-driven pump injecting fresh water to RPV from the temporary power supply to the external power supply, the injection to the reactor was temporarily carried out using the Fire Pump Truck. (10:42 to 11:52 April 3rd)
- The power supply for the fresh water injection to RPV was switched to the external power supply. (12:12 April 3rd)
- In order to prepare to transfer the stagnant water on the basement floor of the turbine building of Unit 1 to the Condenser, the transfer of the water in the Condenser to the Condensate Storage Tank was started. (13:55 April 3rd)
- Aiming at reducing the possibility of hydrogen combustion in the Primary Containment Vessel (PCV) of Unit 1, the operations for the injection of nitrogen to PCV were started. (22:30 April 6th)
- The start of nitrogen injection to PCV of Unit 1 was confirmed. (01:31 April 7th)
- White smoke was confirmed to generate continuously. (As of 06:30 April 7th)
- Fresh water injection to RPV is being carried out. (As of 08:00 April 7th)

<Unit 2>

- TEPCO reported to NISA the event (Inability of water injection of the Emergency Core Cooling System) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (16:36 March 11th)
- Operation of Vent (11:00 March 13th)
- The Blow-out Panel of reactor building was opened due to the explosion in the reactor building of Unit 3. (After 11:00 March 14th)
- Reactor water level tended to decrease. (13:18 March 14th) TEPCO reported to NISA the event (Loss of reactor cooling functions) falling

under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (13:49 March 14th)

- Seawater injection to RPV via the Fire Extinguish line was started. (16:34 March 14th)
- Water level in RPV tended to decrease. (22:50 March 14th)
- Operation of Vent (0:02 March 15th)
- A sound of explosion was made in Unit 2. As the pressure in Suppression Pool (Suppression Chamber) decreased (06:10 March 15th), there was a possibility that an incident occurred in the Chamber. (About 06:20 March 15th)
- Electric power receiving at the emergency power source transformer from the external transmission line was completed. The work for laying the electric cable from the facility to the load side was carried out. (13:30 March 19th)
- Seawater injection of 40t to the Spent Fuel Pool was started. (From 15:05 till 17:20 March 20th)
- Power Center of Unit 2 received electricity (15:46 March 20th)
- White smoke generated. (18:22 March 21st)
- White smoke was died down and almost invisible. (As of 07:11 March 22nd)
- Seawater injection of 18t to the Spent Fuel Pool was carried out. (From 16:07 till 17:01 March 22nd)
- Seawater injection to the Spent Fuel Pool via the Spent Fuel Pool Cooling Line was carried out. (From 10:30 till 12:19 March 25th)
- Fresh water injection to RPV was started. (10:10 March 26th)
- Lighting of Central Operation Room was recovered (16:46 March26th)
- The pump for the fresh water injection to RPV of Unit 2 was switched from the Fire Pump Truck to the temporary motor-driven pump.(18:31 March 27th)
- Regarding the result of the concentration measurement in the stagnant water on the basement floor of the turbine building of Unit 2 of Fukushima Dai-ichi NPS announced by TEPCO on 27 March, TEPCO reported to NISA that as the result of analysis and evaluation through re-sampling, judging the measured value of $^{134}I$ (Iodine) was wrong, the concentrations of gamma nuclides including $^{134}I$ (Iodine) were less than the detection limit. (00:07 March 28).

- Seawater injection to the Spent Fuel Pool using the Fire Pump Truck was switched to the fresh water injection using the temporary motor-driven pump. (From 16:30 till 18:25 March 29th )
- As the malfunction of the temporary motor-driven pump, which had been injecting to the Spent Fuel Pool of Unit 2 since 09:25 March 30th, was confirmed at 09:45 March 30th, the injection pump was switched to the Fire Pump Truck. However, because cracks were confirmed in the hose (12:47 and 13:10 March 30th), the injection was suspended. Fresh water injection was resumed. (From 19:05 till 23:50 March 30th)
- Fresh water injection of around 70t to the Spent Fuel Pool via the Spent Fuel Pool Cooling Line using the temporary motor-driven pump was carried out. (From 14:56 till 17:05 April 1st)
- In order to prepare to transfer the stagnant water on the basement floor of the turbine building of Unit 2 to the Condenser, the water in the Condensate Storage Tank was transferred to the Surge Tank of Suppression Pool Water. (From 16:45 March 29th till 11:50 April 1st)
- The water, of which the dose rate was at the level of more than 1,000 mSv/h, was confirmed to be collected in the pit (a vertical portion of an underground structure) for laying electric cables, located near the Intake Channel of Unit 2. In addition, the outflow from the crack with a length of around 20 cm in the concrete portion of the lateral surface of the pit into the sea was confirmed. (Around 09:30 April 2nd) In order to stop the outflow, concrete was poured into the pit. (16:25, 19:02 April 2nd)
- In order to prepare to transfer the stagnant water on the basement floor of the turbine building of Unit 2 to the Condenser, the transfer of the water in the Condenser to the Condensate Storage Tank was started. (17:10 April 2nd)
- The cameras for monitoring the water levels in the vertical part of the trench outside of the turbine building of Unit 2 and on the basement floor of the turbine building of Unit 2 were installed. (April 2nd)
- Lighting in the turbine building was partially turned on. (April 2nd)
- In order to switch the power supply to the motor-driven pump injecting fresh water to RPV from the temporary power supply to the external power supply, the injection to the reactor was temporarily carried out using the Fire Pump Truck. (From 10:22 till 12:06 April 3rd)

- The power supply for the fresh water injection to RPV was switched to the external power supply. (12:12 April 3rd)
- As the measure to prevent the outflow of the water accumulated in the Pits for Conduit in the area around the Inlet Bar Screen, the upper part of the Power Cable Trench for power source at Intake Channel was crushed and 20 bags of sawdust (3 kg/bag), 80 bags of high polymer absorbent (100 g/bag) and 3 bags of cutting-processed newspaper (Large garbage bag) were put inside. (From 13:47 till 14:30 April 3rd)
- Approximately 13kg of tracer (milk white bath agent) was put in from the Pit for the Duct for Seawater Pipe. (From 07:08 till 07:11 April 4th)
- Fresh water injection (Around 70t) to the Spent Fuel Pool via the Spent Fuel Pool Cooling Line using the temporary motor-driven pump was carried out. (From 11:05 till 13:37 April 4th)
- The tracer solution was put in from the two holes dug around the Pit for the Conduit near the Inlet Bar Screen of Unit 2 and was confirmed to be flowed out from the crack to the sea. (14:15 April 5th) The coagulant (soluble glass) started to be injected from the holes around the Pit in order to prevent the outflowing of the water. (15:07 April 5th) The outflow of the water was confirmed to stop. (Around 05:38 April 6th) In addition, it was confirmed that the water level in the turbine building did not rise. Furthermore, the measures to stop water by means of rubber board and jig (prop) were implemented at the outflowing point. (Finished at 13: 15 April 6th)
- One more pump for the transfer of the water in the Condenser of Unit 2 to the Condensate Storage Tank was installed. (Two pumps in total: 30 $m^3/h$) (Around 15:40 April 5th)
- White smoke was confirmed to generate continuously. (As of 06:30 April 7th)
- Fresh water injection to RPV is being carried out. (As of 08:00 April 7th)

<Unit 3>

- TEPCO reported to NISA the event (Inability of water injection of the Emergency Core Cooling System) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (05:10 March 13th)
- Operation of Vent (08:41 March 13th)

- Fresh water started to be injected to RPV via the Fire Extinguish Line. (11:55 March 13th)
- Seawater started to be injected to RPV via the Fire Extinguish Line. (13:12 March 13th)
- Seawater injection for Units 1 and 3 was interrupted due to the lack of seawater in pit. (01:10 March 14th)
- Seawater injection to RPV for Unit 3 was restarted. (03:20 March 14th)
- Operation of Vent (05:20 March 14th)
- PCV of Unit 3 rose unusually. (07:44 March 14th) TEPCO reported to NISA on the event falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (7:52 March 14th)
- In Unit 3, the explosion like Unit 1 occurred around the reactor building (11:01 March 14th)
- The white smoke like steam generated from Unit 3. (08:30 March 16th)
- Because of the possibility that PCV of Unit 3 was damaged, the workers evacuated from the main control room of Units 3 and 4 (common control room). (10:45 March 16th) Thereafter the operators returned to the room and restarted the operation of water injection. (11:30 March 16th)
- Seawater was discharged 4 times to Unit 3 by the helicopters of the Self-Defence Force. (9:48, 9:52, 9:58 and 10:01 March 17th)
- The riot police arrived at the site for the water spray from the grand. (16:10 March 17th)
- The Self-Defence Force started the water spray using a fire engine. (19:35 March 17th)
- The water spray from the ground was carried out by the riot police. (From 19:05 till 19:13 March 17th)
- The water spray from the ground was carried out by the Self-Defense Force using 5 fire engines. (19:35, 19:45, 19:53, 20:00 and 20:07 March 17th)
- The water spray from the ground using 6 fire engines (6 tons of water spray per engine) was carried out by the Self-Defence Force. (From before 14:00 till 14:38 March 18th)
- The water spray from the ground using a fire engine provided by the US Military was carried out. (Finished at 14:45 March 18th)
- Hyper Rescue Unit of Tokyo Fire Department carried out the water

spray. (Finished at 03:40 March 20th)

- The pressure in PCV of Unit 3 rose (320 kPa at 11:00 March 20th). Preparation to lower the pressure was carried out. Judging from the situation, immediate pressure relief was not required. Monitoring the pressure continues. (120 kPa at 12:15 March 21st)
- On-site survey for leading electric cable (From 11:00 till 16:00 March 20th)
- Water spray over the Spent Fuel Pool of Unit 3 by Hyper Rescue Unit of Tokyo Fire Department was carried out (From 21:30 March 20th till 03:58 March 21st).
- Grayish smoke generated from Unit 3. (At around 15:55 March 21st)
- The smoke was confirmed to be died down. (17:55 March 21st)
- Grayish smoke changed to be whitish and seems to be ceasing. (As of 07:11 March 22nd)
- Water spray (Around 180t) by Tokyo Fire Department and Osaka City Fire Bureau was carried out. (From 15:10 till 16:00 March 22nd)
- Lighting was recovered in the Central Operation Room. (22:43 March 22nd)
- Seawater injection of 35t to the Spent Fuel Pool via the Fuel Pool Cooling Line was carried out. (From 11:03 till 13:20 March 23rd) Around 120t of seawater was injected. (From around 5:35 till around 16:05 March 24th)
- Slightly blackish smoke generated from the reactor building. (Around 16:20 March 23rd) At around 23:30 March 23rd and around 4:50 March 24th, it was reported that the smoke seemed to cease.
- As the results of the survey of the stagnant water, into which workers who were laying electric cable on the ground floor and the basement floor of the turbine building of the Unit 3 walked, the dose rate on the water surface was around 400mSv/h, and as the result of gamma-ray analysis of the sampling water, the totaled concentration of each nuclide of the sampling water was around $3.9\times10^{6}$ Bq/cm$^{3}$.
- Water spray by Kawasaki City Fire Bureau supported by Tokyo Fire Department was carried out. (From 13:28 till 16:00 March 25th)
- Fresh water injection to RPV was started. (18:02 March 25th)
- Water spray of around 100t using Concrete Pump Truck (50t/h) was carried out. (From 12:34 till 14:36 March 27th)

- In order to prepare to transfer the stagnant water on the basement floor of the turbine building to the Condenser, the water in the Condensate Storage Tank is being transferred to the Surge Tank of Suppression Pool Water. (From 17:40 March 28th till around 8:40 March 31st)
- The pump for the fresh water injection to RPV was switched from the Fire Pump Truck to the temporary motor-driven pump. (20:30 March 28th)
- Fresh water spray of around 100t using Concrete Pump Truck (50t/h) was carried out. (From 14:17 till 18:18 March 29th)
- Fresh water spray of around 105t using Concrete Pump Truck (50t/h) was carried out. (From 16:30 till 19:33 March 31st)
- Fresh water spray of around 75t using Concrete Pump Truck (50t/h) was carried out. (From 09:52 till 12:54 April 2nd)
- Lighting in the turbine building was partially turned on. (April 2nd)
- The camera for monitoring the water level in the vertical part of the trench outside of the turbine building was installed. (April 2nd)
- In order to switch the power supply to the motor-driven pump injecting fresh water to RPV from the temporary power supply to the external power supply, the injection to the reactor was temporarily carried out using the Fire Pump Truck. (From 10:03 till 12:16 April 3rd)
- The power supply for the fresh water injection to RPV was switched to the external power supply. (12:18 April 3rd)
- Fresh water spray of around 70t using Concrete Pump Truck (50t/h) was carried out. (From 17:03 till 19:19 April 4th)
- Fresh water spray using Concrete Pump Truck (50t/h) was started. (06:53 April 7th)
- White smoke was confirmed to generate continuously (As of 06:30 April 7th)
- Fresh water injection to RPV is being carried out. (As of 08:30 April 7th)

<Unit 4>

- Because of the replacement work of the Shroud of RPV, no fuel was inside the RPV.
- The temperature of water in the Spent Fuel Pool had increased. (84 ℃ at 04:08 March 14th)
- It was confirmed that a part of wall in the operation area of Unit 4 was

damaged. (06:14 March 15th)

- The fire at Unit 4 occurred. (09:38 March 15th) TEPCO reported that the fire was extinguished spontaneously. (11:00 March 15th)
- The fire occurred at Unit 4. (05:45 March 16th) TEPCO reported that no fire could be confirmed on the ground.(At around 06:15 March 16th)
- The Self-Defence Force started water spray over the Spent Fuel Pool of Unit 4 (09:43 March 20th).
- On-site survey for leading electric cable (From 11:00 till 16:00 March 20th)
- Water spray over the Spent Fuel Pool of Unit 4 by Self-Defense Force was started. (From around 18:30 till 19:46 March 20th).
- Water spray over the Spent Fuel Pool by Self-Defence Force using 13 fire engines was started (From 06:37 till 08:41 March 21st).
- Works for laying electric cable to the Power Center was completed. (At around 15:00 March 21st)
- Power Center received electricity. (10:35 March 22nd)
- Water spray of around 150t using Concrete Pump Truck (50t/h) was carried out. (From 17:17 till 20:32 March 22nd)
- Water spray of around 130t using Concrete Pump Truck (50t/h) was carried out. (From 10:00 till 13:02 March 23rd)
- Water spray of around 150t using Concrete Pump Truck (50t/h) was carried out. (From 14:36 till 17:30 March 24th)
- Water spray of around 150t using Concrete Pump Truck (50t/h) was carried out. (From 19:05 till 22:07 March 25th)
- Seawater injection to the Spent Fuel Pool via the Spent Fuel Pool Cooling Line was carried out. (From 06:05 till 10:20 March 25th)
- Water spray of around 125t using Concrete Pump Truck (50t/h) was carried out. (From 16:55 till 19:25 March 27th)
- Lighting of Central Operation Room was recovered. (11:50 March 29th)
- Fresh water spray of around 140t using Concrete Pump Truck (50t/h) was carried out. (From 14:04 till 18:33 March 30th)
- Fresh water spray of around 180t using Concrete Pump Truck (50t/h) was carried out. (From 08:28 till 14:14 April 1st)
- Lighting in the turbine building was partially turned on. (April 2nd)
- From 2 April, the stagnant water in the Main Building of Radioactive Waste Treatment Facilities was being transferred to the turbine

building of Unit 4. As the water level in the vertical portion of the trench for Unit 3 rose from 3 April, by way of precaution, the transfer was suspended notwithstanding that the path of the water was not clear. (09:22 April 4th)

- Fresh water spray of around 180t using Concrete Pump Truck (50t/h) was carried out. (From 17:14 till 22:16 April 3rd)
- Fresh water spray 4 using Concrete Pump Truck (50t/h) was carried out. (From 17:35 till 18:22 April 5th)
- White smoke was confirmed to generate continuously. (As of 06:30 April 7th)

<Units 5 and 6>

- The first unit of Emergency Diesel Generator (D/G) (B) for Unit 6 is operating and supplying electricity. Water injection to RPV and the Spent Fuel Pool through the system of Make up Water Condensate (MUWC) is being carried out.
- The second unit of Emergency Diesel Generator (D/G) (A) for Unit 6 started up. (04:22 March 19th)
- The pumps for Residual Heat Removal (RHR) (C) for Unit 5 (05:00 March 19th) and RHR (B) for Unit 6 (22:14 March 19th) started up and recovered heat removal function. It cools Spent Fuel Pool with priority. (Power supply : Emergency Diesel Generator for Unit 6) (05:00 March 19th)
- Unit 5 under cold shut down (14:30 March 20th)
- Unit 6 under cold shut down (19:27 March 20th)
- Receiving electricity reached to the transformer of starter. (19:52 March 20th)
- Power supply to Unit 5 was switched from the Emergency Diesel Generator to external power supply. (11:36 March 21st)
- Power supply to Unit 6 was switched from the Emergency Diesel Generator to external power supply. (19:17 March 22nd)
- The temporary pump for RHR Seawater System (RHRS) of Unit 5 was automatically stopped when the power supply was switched from the temporary to the permanent. (17:24 March 23rd)
- Repair of the temporary pump for RHRS of Unit 5 was completed (16:14 March 24th) and cooling was started again. (16:35 March 24th)

- Power supply for the temporary pump for RHRS of Unit 6 was switched from the temporary to the permanent. (15:38 and 15:42 March 25th)
- The groundwater with low-level radioactivity in the Sub Drain Pit of Units 5 and 6 (Around 1,500t) was started to be discharged through the Water Discharge Canal to the sea. (21:00 April 4th)

<Common Spent Fuel Pool>

- It was confirmed that the water level of Spent Fuel Pool was maintained almost full at after 06:00 March 18th.
- Water spray over the Common Spent Fuel Pool was started. (From 10:37 till 15:30 March 21st)
- The power was started to be supplied (15:37 March 24th) and cooling was also started.(18:05 March 24th)
- As of 08:00 April 6th, water temperature of the pool was around 27℃.

<Other>

- As the result of nuclide analysis at around the Southern Water Discharge Canal, $7.4\times10^{1}$Bq/cm$^3$ of $^{131}$I (Iodine) (1,850.5 times higher than the concentration limit in water outside the Environmental Monitoring Area) was detected. (14:30 March 26th)

  (As the result of measurement on 29 March, it was detected as 3,355.0 times higher than the limit in water (13:55 March 29th). On the other hand, as the result of the analysis at the northern side of the Water Discharge Canal of the NPS, $4.6\times10^{1}$Bq/cm$^3$ of $^{131}$I (Iodine) (1,262.5 times higher than the limit in water) was detected. (14:10 March 29th)
- The water was confirmed to be collected in the vertical parts of the trenches (an underground structure for laying pipes, shaped like a tunnel) outside of the turbine building of Units 1 to 3. The dose rates on the water surface were 0.4 mSv/h of the Unit 1's trench and 1,000 mSv/h of the Unit 2's trench. The rate of the Unit 3's trench could not measure because of the rubble. (Around 15:30 March 27th) The collected water in the vertical part of the trench outside of the turbine building of Unit 1 was transferred to the storage tank in the Main Building of Radioactive Waste Treatment Facilities by the temporary pump. Thereafter the water level from the top of the vertical part went down from approximately -0.14m to approximately -1.14m. (From 09:20 till 11:25

March 31st)

- In the samples of soil collected on 21 and 22 March on the site (at 5 points) of Fukushima Dai-ichi NPS, $^{238}$P (Plutonium), $^{239}$P (Plutonium) and $^{240}$P (Plutonium) were detected (23:45 March 28th announced by TEPCO). The concentration of the detected plutonium was at the equivalent level of the fallout (radioactive fallout) that was observed in Japan concerning the past atmospheric nuclear testing, i.e. at the equivalent level of the normal condition of environment, and was not at the level of having harmful influence on human body.
- When removing the flange of pipes of Residual Heat Removal Seawater System outside the building of Unit 3, three subcontractor's employees were wetted by the water remaining in the pipe. However, as the result of wiping the water off, no radioactive materials were attached to their bodies. (12:03 March 29th)
- On March 28th, the stagnant water was confirmed in the Main Building of Radioactive Waste Treatment Facilities. As the result of analysis of radioactivity, the total amount of the radioactivity $1.2 \times 10^1$ Bq/cm$^3$ in the controlled area and that of $2.2 \times 10^1$ Bq/cm$^3$ in the non-controlled area were detected in March 29th.
- As the result of nuclide analysis at around the Southern Water Discharge Canal, $1.8 \times 10^2$ Bq/cm$^3$ of $^{131}$I (Iodine) (4,385.0 times higher than the concentration limit in water outside the Environmental Monitoring Area) was detected (13:55 March 30th).
- The barge (the first ship) of the US armed forces carrying fresh water for cooling reactors, etc. landed in the exclusive port of the power station, being towed by the ships of Maritime Self-Defense Force. (15:42 March 31st) The transfer of fresh water from the barge (the first ship) to the Filtrate Tank was started. (15:58 April 1st) Thereafter it was suspended due to the malfunction of the hose (16:25 April 1st), but was resumed on April 2nd. (From 10:20 till 16:40 April 2nd)
- The permanent monitoring posts (No.1 to 8) installed near the Site Boundary were recovered. (March 31st) They are measuring once a day.
- The spraying for test scattering of antiscattering agent was carried out in the area of about 500 m$^2$ on the mountain-side of the Common Pool. (From 15:00 till 16:05 April 1st)
- The barge (the second ship) of the US armed forces carrying fresh water

for cooling reactors, etc. landed in the exclusive port of the power station, being towed by the ships of Maritime Self-Defense Force. (9:10 April 2nd)

- The freshwater was transferred from the barge (the second ship) of the US armed force to the barge (the first ship). (From 09:52 till 11:15 April 3rd)
- The stagnant water with low-level radioactivity in the Main Building of Radioactive Waste Treatment Facilities (Around 10,000t) was started to be discharged from the southern side of the Water Discharge Canal to the sea, using the first pump. (19:03 April 4th) Further, the discharge using 10 pumps in total was carried out. (19:07 April 4th)
- In the samples of soil (7 samples in total) collected on 25 March (at 4 points) and 28 March (at 3 points) on the site of Fukushima Dai-ichi NPS, $^{238}$P (Plutonium), $^{239}$P (Plutonium) and $^{240}$P (Plutonium) were detected (18:30 April 6th announced by TEPCO). The concentration of the detected plutonium was, in the same as the last one (Announced on 28 March), at the equivalent level of the fallout (radioactive fallout) that was observed in Japan concerning the past atmospheric nuclear testing, i.e. at the equivalent level of the normal condition of environment, and was not at the level of having harmful influence on human body.
- In order to prevent the outflow of the contaminated water from the exclusive port, the work for stopping water by means of large-sized sandbags was implemented around the seawall on the south side of the NPS. (From 15:00 till 16:30 April 5th)
- The test scattering of antiscattering agent to preventthe radioactive materials on the ground surface from being scattered was carried out in the area of about 600 m$^2$ on the mountain-side of the Common Pool. (April 5th, 6th)

● Fukushima Dai-ni NPS (TEPCO)

(Naraha Town / Tomioka Town, Futaba County, Fukushima Prefecture.)

(1) The state of operation

| | |
|---|---|
| Unit1 (1,100MWe): | automatic shutdown, cold shut down at 17:00, March 14th |
| Unit2 (1,100MWe): | automatic shutdown, cold shut down at 18:00, March 14th |
| Unit3 (1,100MWe): | automatic shutdown, cold shut down at 12:15, March 12th |

Unit4 (1,100MWe): automatic shutdown, cold shut down at 07:15, March 15th

(2) Major plant parameters (As of 06:00 April 7th)

| | Unit | Unit 1 | Unit 2 | Unit 3 | Unit 4 |
|---|---|---|---|---|---|
| Reactor Pressure*1 | MPa | 0.15 | 0.13 | 0.10 | 0.17 |
| Reactor water temperature | ℃ | 25.3 | 25.4 | 36.0 | 30.3 |
| Reactor water level*2 | mm | 9,346 | 10,346 | 7,818 | 8,785 |
| Suppression pool water temperature | ℃ | 23 | 24 | 26 | 31 |
| Suppression pool pressure | kPa (abs) | 105 | 103 | 110 | 111 |
| Remarks | | cold shutdown | cold shutdown | cold shutdown | cold shutdown |

*1: Converted from reading value to absolute pressure
*2: Distance from the top of fuel

(3) Situation of Each Unit

<Unit 1>

- Around 17:56 March 30th, smoke was rising from the power distribution panel on the first floor of the turbine building of Unit 1. However, when the power supply was turned off, the smoke stopped to generate. It was judged by the fire station at 19:15 that this event was caused by the malfunction of the power distribution panel and was not a fire.
- The Residual Heat Removal System (B) to cool the reactor of Unit 1 became to be able to receive power from the emergency power supply as well as the external power supply. This resulted in securing the backup power supplies (emergency power supplies) of Residual Heat Removal System (B) for all Units. (14:30 March 30th)

(4) Report concerning other incidents

- TEPCO reported to NISA the event in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 1. (18:08 March 11th)

- TEPCO reported to NISA the events in accordance with the Article 10 regarding Units 1, 2 and 4. (18:33 March 11th)
- TEPCO reported to NISA the event (Loss of pressure suppression functions) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 1. (5:22 March 12th)
- TEPCO reported to NISA the event (Loss of pressure suppression functions) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 2. (5:32 March 12th)
- TEPCO reported to NISA the event (Loss of pressure suppression function) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 4 of Fukushima Dai-ni NPS. (6:07 March 12th)
-

● Onagawa NPS (Tohoku Electric Power Co. Inc.)
(Onagawa Town, Oga County and Ishinomaki City, Miyagi Prefecture)

(1) The state of operation

| | |
|---|---|
| Unit 1 (524MWe): | automatic shutdown, cold shut down at 0:58, March 12th |
| Unit 2 (825MWe): | automatic shutdown, cold shut down at earthquake |
| Unit 3 (825MWe): | automatic shutdown, cold shut down at 1:17, March 12th |

(2) Readings of monitoring post, etc.

MP2 (Monitoring at the Northern End of Site Boundary)
Approx. 0.38 μ SV/h (16:00 April 6th) (Approx. 0.40 μ SV/h (16:00 April 5th))

(3) Report concerning other incidents

- Fire Smoke on the first basement of the Turbine Building was confirmed to be extinguished. (22:55 on March 11th)
- Tohoku Electric Power Co. reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (13:09 March 13th)

2. Action taken by NISA

(March 11th)

14:46 Set up of the NISA Emergency Preparedness Headquarters (Tokyo) immediately after the earthquake

15:42 TEPCO reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

16:36 TEPCO recognized the event (Inability of water injection of the Emergency Core Cooling System) in accordance with the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Units 1 and 2 of Fukushima Dai-ichi NPS. (Reported to NISA at 16:45)

18:08 Regarding Unit 1 of Fukushima Dai-ni NPS, TEPCO reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

18:33 Regarding Units 1, 2 and 4 of Fukushima Dai-ni NPS, TEPCO reported to NISA in accordance with the Article 10 of Act on Special Measures Concerning Nuclear Emergency Preparedness.

19:03 The Government declared the state of nuclear emergency. (Establishment of the Government Nuclear Emergency Response Headquarters and the Local Nuclear Emergency Response Headquarters)

20:50 Fukushima Prefecture's Emergency Response Headquarters issued a direction for the residents within 2 km radius from Unit 1 of Fukushima Dai-ichi NPS to evacuate. (The population of this area is 1,864.)

21:23 Directives from the Prime Minister to the Governor of Fukushima Prefecture, the Mayor of Okuma Town and the Mayor of Futaba Town were issued regarding the event occurred at Fukushima Dai-ichi NPS, TEPCO, in accordance with the Paragraph 3, the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness as follows:

- Direction for the residents within 3km radius from Unit 1 of Fukushima Dai-ichi NPS to evacuate
- Direction for the residents within 10km radius from Unit 1 of

Fukushima Dai-ichi NPS to stay in-house

24:00 Vice Minister of Economy, Trade and Industry, Ikeda arrived at the Local Nuclear Emergency Response Headquarters

(March12th)

0:49 Regarding Units 1 TEPCO Fukushima Dai-ichi NPS, TEPCO recognized the event (Unusual rise of the pressure in PCV) in accordance with the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (Reported to NISA at 01:20)

05:22 Regarding Unit 1 of Fukushima Dai-ni NPS, TEPCO recognized the event (Loss of pressure suppression function) to fall under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (Reported to NISA at 06:27)

05:32 Regarding Unit 2 of Fukushima Dai-ni NPS, TEPCO recognized the event (Loss of pressure suppression function) to fall under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

05:44 Residents within 10km radius from Unit 1 of Fukushima Dai-ichi NPS shall evacuate by the Prime Minister Directive.

06:07 Regarding of Unit 4 of Fukushima Dai-ni NPS, TEPCO recognized the event (Loss of pressure suppression function) to fall under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

06:50 In accordance with the Paragraph 3, the Article 64 of the Nuclear Regulation Act, the order was issued to control the internal pressure of PCV of Units 1 and 2 of Fukushima Dai-ichi NPS.

07:45 Directives from the Prime Minister to the Governor of Fukushima Prefecture, the Mayors of Hirono Town, Naraha Town , Tomioka Town and Okuma Town were issued regarding the event occurred at Fukushima Dai-ni NPS, TEPCO, pursuant to the Paragraph 3, the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness as follows:

- Direction for the residents within 3km radius from Fukushima Dai-ni NPS to evacuate
- Direction for the residents within 10km radius from Fukushima

Dai-ni NPS to stay in-house

17:00 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

17:39 The Prime Minister directed evacuation of the residents within the 10 km radius from Fukushima Dai-ni NPS.

18:25 The Prime Minister directed evacuation of the residents within the 20km radius from Fukushima Dai-ichi NPS.

19:55 Directives from the Prime Minister was issued regarding seawater injection to Unit 1 of Fukushima Dai-ichi NPS.

20:05 Considering the Directives from the Prime Minister and pursuant to the Paragraph 3, the Article 64 of the Nuclear Regulation Act, the order was issued to inject seawater to Unit 1 of Fukushima Dai-ichi NPS and so on.

20:20 At Unit 1 of Fukushima Dai-ichi NPS, seawater injection was started.

(March 13th)

05:38 TEPCO reported to NISA the event (Total loss of coolant injection function) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 3 of Fukushima Dai-ichi NPS. Recovering efforts by TEPCO of the power source and coolant injection function and the work on venting were under way.

09:01 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

09:08 Pressure suppression and fresh water injection was started for Unit 3 of Fukushima Dai-ichi NPS.

09:20 The Pressure Vent Valve of Unit 3 of Fukushima Dai-ichi NPS was opened.

09:30 Directive was issued for the Governor of Fukushima Prefecture, the Mayors of Okuma Town, Futaba Town, Tomioka Town and Namie Town in accordance with the Act on Special Measures Concerning Nuclear Emergency Preparedness on the contents of radioactivity

decontamination screening.

13:09 Tohoku Electric Power Co. reported to NISA that Onagawa NPS reached a situation specified in the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

13:12 Fresh water injection was switched to seawater injection for Unit 3 of Fukushima Dai-ichi NPS.

14:36 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

(March 14th)

01:10 Seawater injection for Units 1 and 3 of Fukushima Dai-ichi NPS were temporarily interrupted due to the lack of seawater in pit.

03:20 Seawater injection for Unit 3 of Fukushima Dai-ichi NPS was restarted.

04:40 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

05:38 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

07:52 TEPCO reported to NISA the event (Unusual rise of the pressure in PCV) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 3 of Fukushima Dai-ichi NPS.

13:25 Regarding Unit 2 of Fukushima Dai-ichi NPS, TEPCO recognised the event (Loss of reactor cooling function) to fall under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

22:13 TEPCO reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ni NPS.

22:35 TEPCO reported to NISA the event (Unusual increase of radiation

dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

(March 15th)

00:00: The acceptance of experts from International Atomic Energy Agency (IAEA) was decided. NISA agreed to accept the offer of dispatching of the expert on NPS damage from IAEA considering the intention by Mr. Amano, Director General of IAEA. Therefore, the schedule of expert acceptance will be planned from now on according to the situation.

00:00: NISA also decided the acceptance of experts dispatched from U.S. Nuclear Regulatory Commission (NRC).

07:21 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

07:24 Incorporated Administration Agency, Japan Atomic Energy Agency (JAEA) reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Nuclear Fuel Cycle Engineering Laboratories, Tokai Research and Development Centre.

07:44 JAEA reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Nuclear Science Research Institute.

08:54 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

10:30 According to the Nuclear Regulation Act, the Minister of Economy, Trade and Industry issued the directions as follows.

For Unit 4: To extinguish fire and to prevent the occurrence of re-criticality

For Unit 2: To inject water to reactor vessel promptly and to vent Drywell.

10:59 Considering the possibility of lingering situation, it was decided that

the function of the Local Nuclear Emergency Response Headquarters was moved to the Fukushima Prefectural Office.

11:00 The Prime Minister directed the in-house stay area.

In-house stay was additionally directed to the residents in the area from 20 km to 30 km radius from Fukushima Dai-ichi NPS considering in-reactor situation.

16:30 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

22:00 According to the Nuclear Regulation Act, the Minister of Economy, Trade and Industry issued the following direction.

For Unit 4: To implement the water injection to the Spent Fuel Pool.

23:46 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

(March 18th)

13:00 Ministry of Education, Culture, Sports, Science and Technology decided to reinforce the nation-wide monitoring survey in the emergency of Fukushima Dai-ichi and Dai-ni NPS.

15:55 TEPCO reported to NISA on the accidents and failure at Units 1, 2, 3 and 4 of Fukushima Dai-ichi NPS (Leakage of the radioactive materials inside of the reactor buildings to non-controlled area of radiation) pursuant to the Article 62-3 of the Nuclear Regulation Act.

16:48 Japan Atomic Power Co. reported to NISA accidents and failures in Tokai NPS (Failure of the seawater pump motor of the emergency diesel generator 2C) pursuant to the Article 62-3 of the Nuclear Regulation Act.

(March 19th)

07:44 The second unit of Emergency Diesel Generator (A) for Unit 6 started up.

TEPCO reported to NISA that the pump for RHR (C) for Unit 5 started up and started to cooling Spent Fuel Storage Pool. (Power

supply: Emergency Diesel Generator for Unit 6)

08:58 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

(March 20th)

23:30 Directive from Local Nuclear Emergency Response Headquarters to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisoma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village) was issued regarding the change of the reference value for the screening level for decontamination of radioactivity.

(March 21st)

07:45 Directive titled as "Administration of the stable Iodine" was issued from Local Nuclear Emergency Response Headquarters to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village), which directs the above-mentioned governor and the heads to administer stable Iodine under the direction of the headquarters and in the presence of medical experts, and not to administer it on personal judgements.

16:45 Directive titled as "Ventilation for using heating equipments within the in-house evacuation zone" was issued from the Director-General of Local Nuclear Emergency Response Headquarters to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village), which directs the above-mentioned governor and heads to publicly announce the guidance to the residents within the in-house evacuation zone, concerning the indoor use of heating equipments that require ventilation, in order to avoid poisoning from carbon monoxide and to reduce exposure.

17:50 Directive from the Director-general of the Government Nuclear Emergency Response Headquarters to the Prefectural Governors of Fukushima, Ibaraki, Tochigi and Gunma was issued, which direct the above-mentioned governors to issue a request to relevant businesses and people to suspend shipment of spinach, *Kakina* (a green vegetable) and raw milk for the time being.

(March 22nd)

16:00 NISA received the response (Advice) from Nuclear Safety Commission Emergency Technical Advisory Body to the request for advice made by NISA, regarding the report from TEPCO titled as "The Results of Analysis of Seawater" dated March 22nd.

(March 25th)

NISA directed orally to the TEPCO regarding the exposure of workers at the turbine building of Unit 3 of Fukushima Dai-ichi Nuclear Power Station occurred on March 24th, to review immediately and to improve its radiation control measures from the viewpoint of preventing a recurrence.

(March 28th)

Regarding the mistake in the evaluation of the concentration measurement in the stagnant water on the basement floor of the turbine building of Unit 2 of Fukushima Dai-ichi NPS announced by TEPCO on 27 March, NISA directed TEPCO orally to prevent the recurrence of such a mistake.

13:50 Receiving the suggestion by the special meeting of Nuclear Safety Commission (NSC) (Stagnant water on the underground floor of the turbine building at Fukushima Dai-ichi Plant Unit 2), NISA directed TEPCO orally to add the sea water monitoring points and carry out the groundwater monitoring.

Regarding the delay in the reporting of the water confirmed outside of the turbine buildings, NISA directed TEPCO to accomplish the communication in the company on significant information in a timely manner and to report it in a timely and appropriate manner.

(March 29th)

11:16 The report was received, regarding the accident and trouble etc. in Onagawa NPS of Tohoku Electric Power Co. Inc. (the trouble of pump of component cooling water system etc. in Unit 2 and the fall of heavy oil tank for auxiliary boiler of Unit 1 by tsunami), pursuant to the Article 62-3 of the Nuclear Regulation Act and the Article 3 of the Ministerial Ordinance for the Reports related to Electricity.

In order to strengthen the system to assist the nuclear accident sufferers, the "Team to Assist the Lives of the Nuclear Accident Sufferers" headed by the Minister of Economy, Trade and Industry was established and the visits, etc. by the team to relevant cities, towns and villages were carried out.

The Local Nuclear Emergency Response Headquarters issued the News Letter No.1 for the residents within the area from 20 km to 30 km radius.

(March 30th)

Directions as to the implementation of the emergency safety measures for the other power stations considering the accident of Fukushima Dai-ichi and Dai-ni NPSs in 2011 was issued and handed to each electric power company and the relevant organization.

(March 31st)

Regarding the break-in of the propaganda vehicle to Fukushima Dai-ni NPS on 31 March, NISA directed TEPCO orally to take the carefully thought-out measures regarding physical protection, etc.

NISA alerted TEPCO to taking the carefully though-out measures regarding radiation control for workers.

The Local Nuclear Emergency Response Headquarters issued the News Letter No.2 for the residents within the area from 20 km to 30 km radius.

(April 1st)

NISA strictly alerted TEPCO to taking appropriate measures concerning the following three matters regarding the mistake in the

result of nuclide analysis.

- Regarding the past evaluation results on nuclide analysis, all the nuclides erroneously evaluated should be identified and the re-evaluation on them should be promptly carried out.
- The causes for the erroneous evaluation should be investigated and the thorough measures for preventing the recurrence should be taken.
- Immediate notification should be done in the stage when any erroneous evaluation results, etc. are identified.

(April 2nd)

Regarding the outflow of the liquid including radioactive materials from the area around the Intake Channel of Unit 2 of Fukushima Dai-ichi NPS, NISA directed TEPCO orally to carry out nuclide analysis of the liquid sampled, to confirm whether there are other outflows from the same parts of the facilities as the one, from which the outflow was confirmed around the Unit 2, and to strengthen monitoring through sampling water at more points around the facilities concerned.

(April 4th)

On the imperative execution of the discharge to the sea as an emergency measure, NISA requested the technical advice of NSC and directed TEPCO to survey and confirm the impact of the spread of radioactive materials caused by the discharge, by ensuring continuity of the sea monitoring currently underway and enhancing it (Increase of the frequency of measuring as well as the number of monitoring points), disclose required information, as well as to enhance the strategy to minimize the discharge amount.

(April 5th)

Directions as to the implementation of advance notification and contact to the local governments with regard to taking measures related to discharge of radioactive materials from Fukushima Dai-ichi NPS, which have a possible impact on the environment, was issued.

(April 6th)

On the implementation of the nitrogen injection to PCV of Unit 1, NISA directed TEPCO on the following three points. (12:40 April 6th) ① Properly control the plant parameters, and take measures appropriately to ensure safety in response to changes in the parameters. ②Establish and implement an organizational structure and so on that will ensure the safety of the workers who will engage in the operation. ③As the possibility of leakage of the air in PCV to the outside due to the nitrogen injection cannot be ruled out, through the judicious and further enhanced monitoring, TEPCO shall survey and confirm the impact of the release and spreading of radioactive materials due to the nitrogen injection, and strive to disclose information.

< Possibility on radiation exposure (As of 08:00 April 7th) >

1. Exposure of residents

(1) Including the about 60 evacuees from Futaba Public Welfare Hospital to Nihonmatsu City Fukushima Gender Equality Centre, as the result of measurement of 133 persons at the Centre, 23 persons counted more than 13,000 cpm were decontaminated.

(2) The 35 residents transferred from Futaba Public Welfare Hospital to Kawamata Town Saiseikai Kawamata Hospital by private bus arranged by Fukushima Prefecture were judged to be not contaminated by the Prefectural Response Centre.

(3) As for the about 100 residents in Futaba Town evacuated by bus, the results of measurement for 9 of the 100 residents were as follows. The evacuees, moving outside the Prefecture (Miyagi Prefecture), were divided into two groups, which joined later to Nihonmatsu City Fukushima Gender Equality Centre.

| No. of Counts | No. of Persons |
|---|---|
| 18,000 cpm | 1 |
| 30,000-36,000 cpm | 1 |

| | |
|---|---|
| 40,000 cpm | 1 |
| little less than 40,000 cpm* | 1 |
| very small counts | 5 |

*(These results were measured without shoes, though the first measurement exceeded 100,000 cpm.)

(4) The screening was started at the Off site Centre in Okuma Town from March 12th to 15th. 162 people received examination until now. At the beginning, the reference value was set at 6,000 cpm. 110 people were at the level below 6,000 cpm and 41 people were at the level of 6,000 cpm or more. When the reference value was increased to 13,000 cpm afterward, 8 people were at the level below 13,000 cpm and 3 people are at the level of 13,000 cpm or more.

The 5 out of 162 people examined were transported to hospital after being decontaminated.

(5) The Fukushima Prefecture carried out the evacuation of patients and personnel of the hospitals located within 10km area. The screening of all the members showed that 3 persons have the high counting rate. These members were transported to the secondary medical institute of exposure. As a result of the screening on 60 fire fighting personnel involved in the transportation activities, the radioactivity higher than twice of the back ground was detected on 3 members. Therefore, all the 60 members were decontaminated.

(6) Fukushima Prefecture has started the screening from 13 March. It is carried out by rotating the evacuation sites and at the 13 places (set up permanently) such as health offices. Up until April 4th, the screening was done to 128,798 people. Among them, 102 people were above the 100,000 cpm, but when measured these people again without clothes, etc., the counts decreased to 100,000 cpm and below, and there was no case which affects health.

2. Exposure of workers

As for the workers conducting operations in Fukushima Dai-ichi NPS, the total number of people who were at the level of exposure more than 100 mSv becomes 21.

For two out of the three workers who were confirmed to be at the level of exposure more than 170 mSv on March 24, the attachment of radioactive material on the skin of both legs was confirmed. As the two workers were judged to have a possibility of beta ray burn, they were transferred to the Fukushima Medical University Hospital, and after that, on March 25th, all of the three workers arrived at the National Institute of Radiological Sciences in the Chiba Prefecture. As the result of examination, the level of exposure of their legs was estimated to be from 2 to 3 Sv. The level of exposure of both legs and internal did not require medical treatment, but they decided to monitor the progress of all three workers in the hospital. All the three workers have been discharged from the hospital around the noon on 28 March.

At around 11:35 April 1st, a worker fell into the sea when he went on board the barge of the US Armed forces in order to adjust the hose. He was rescued immediately by other workers around without any injury and external contamination. In order to make double sure, the existence of internal radionuclide contaminant is being confirmed by a whole-body counter.

3. Others

(1) 4 members of Self-Defence Force who worked in Fukushima Dai-ichi NPS were injured by explosion. One member was transferred to National Institute of Radiological Sciences. After the examination, judged that there were wounds but no risk for health from the exposure, the one was released from the hospital on March 17th. No other exposure of the Self-Defence Force member was confirmed at the Ministry of Defence.

(2) As for policeman, the decontaminations of two policemen were confirmed by the National Police Agency. Nothing unusual was reported.

(3) On March 24th, examinations of thyroid gland for 66 children aged from 1 to 15 years old were carried out at the Kawamata Town public health Center. The result was at not at the level of having harmful influence.

(4) From March 26th to 27th, examinations of thyroid gland for 137 children aged from 0 to 15 years old were carried out at the Iwaki City Public

Health Center. The result was not at the level of having harmful influence.

(5) From March 28th to 30th, examinations of thyroid gland for 946 children aged from 0 to 15 years old were carried out at the Kawamata Town Community Center and the Iidate Village Office. The result was not at the level of having harmful influence.

<Directive of screening levels for decontamination of radioactivity>

(1) On March 20th, the Local Nuclear Emergency Response Headquarters issued the directive to change the reference value for the screening level for decontamination of radioactivity as the following to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village).

Old: 40 Bq/cm$^2$ measured by a gamma-ray survey meter or 6,000 cpm

New: 1 $\mu$ Sv/hour (dose rate at 10cm distance) or 100,000cpm equivalent

<Directives of administrating stable Iodine during evacuation>

(1) On March 16th, the Local Nuclear Emergency Response Headquarters issued "Directive to administer the stable Iodine during evacuation from the evacuation area (20 km radius)" to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village).

(2) On March 21st, the Local Nuclear Emergency Response Headquarters issued Directive titled as "Administration of the stable Iodine" to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village), which directs the above-mentioned governor and heads to administer stable Iodine under the direction of the headquarters and in the presence of medical experts, and not to administer it on personal judgements.

<Situation of the injured (As of 08:00 April 7th)>

1. Injury in Unit 1 of Fukushima Dai-ichi NPS due to earthquake on 11 March
   - Two employees (slightly, have already gone back working)
   - Two subcontract employees (one fracture in both legs, be in hospital)
   - Two died (After the earthquake, two TEPCO's employees missed and had been searched continuously. In the afternoon of March 30th, the two employees were found on the basement floor of the turbine building of Unit 4 and were confirmed dead by April 2nd.)

2. Injury due to the explosion of Unit 1 of Fukushima Dai-ichi NPS on 12 March
   - Four employees (two TEPCO's employees and two subcontractor's employees) were injured at the explosion and smoke of Unit 1 around the turbine building (non-controlled area of radiation) and were examined by Kawauchi Clinic. Two TEPCO's employees return to work again and two subcontractors' employees are under home treatment.

3. Injury due to the explosion of Unit 3 of Fukushima Dai-ichi NPS on 14 March.
   - Four TEPCO's employees (They have already return to work.)
   - Three subcontractor employees (They have already return to work.)
   - Four members of Self-Defence Force (one of them was transported to National Institute of Radiological Sciences considering internal possible exposure. The examination resulted in no internal exposure. The member was discharged from the institute on March 17th.)

4. Other injuries
   - On the earthquake on 11 March, one subcontractor's employees (a crane operator) died in Fukushima Dai-ni NPS. (It seems that the tower crane broke and the operator room was crushed and the person was hit on the head.)
   - Two subcontractor's employees were injured during working at temporary control panel of power source in the Common Spent Fuel Pool, transported to where were industrial medical doctors the Fukushima

Dai-ni NPS on 22 and 23 March. (One employee has already returned to work and the other is under home treatment.)

- One emergency patient on 12 March. (Cerebral infarction, transported by the ambulance, be in hospital)
- Ambulance was requested for one employee complaining the pain at left chest outside of control area on March 12. (Conscious, under home treatment)
- Two employees complaining discomfort wearing full-face mask in the main control room were transported to Fukushima Dai-ni NPS for a consultation with an industrial doctor on 13 March. (One employee has already returned to work and the other is under home treatment.)

<Situation of resident evacuation (As of 08:00 April 6th)>

At 11:00 March 15th, the Prime Minister directed in-house stay to the residents in the area from 20 km to 30 km radius from Fukushima Dai-ichi NPS. The directive was conveyed to Fukushima Prefecture and related municipalities.

Regarding the evacuation as far as 20-km from Fukushima Dai-ichi NPS and 10-km from Fukushima Dai-ni NPS, necessary measures have already been taken.

- The in-house stay in the area from 20 km to 30 km from Fukushima Dai-ichi NPS is made fully known to the residents concerned.
- Cooperating with Fukushima Prefecture, livelihood support to the residents in the in-house stay area are implemented.
- On March 28th, Chief Cabinet Secretary mentioned the continuation of the limited-access within the area of 20 km from Fukushima Dai-ichi NPS. On the same day, the Local Nuclear Emergency Response Headquarters notified the related municipalities of forbidding entry to the evacuation area within the 20 km zone.

<Directives regarding foods and drinks>

Directive from the Director-General of the Government Nuclear Emergency Response Headquarters to the Prefectural Governors of Fukushima, Ibaraki, Tochigi, Gunma, and Chiba was issued, which directed

above-mentioned governors to suspend shipment and so on of the following products for the time being.

The Government Nuclear Emergency Response Headquarters organized the thoughts of imposing and lifting restrictions on shipment as follows, considering the NSC's advice.

- The area where restrictions on shipment to be imposed or lifted could be decided in units of the area where a prefecture is divided into, such as cities, towns, villages and so on, considering the spread of the contamination affected area and the actual situation of produce collection, etc.
- The restriction on shipment of the item, of which the result of the sample test exceeded the provisional regulation limits, shall be decided by judging in a comprehensive manner considering the regional spread of the contamination impact.
- Lifting the restrictions on shipment shall be implemented when a series of three results of nearly weekly tests for the item or the area falls below the provisional regulation limits, considering the situation of the Fukushima Dai-ichi NPS.
- However, the tests shall be carried out nearly weekly after the lifting, while the release of the radioactive materials from the NPS continues.

(1) Items under the suspension of shipment and restriction of intake (As of April 6th)

| Prefectures | Suspension of shipment | Restriction of intake |
|---|---|---|
| Fukushima Prefecture | Non-head type leafy vegetables, head type leafy vegetables , flowerhead brassicas (Spinach, Cabbage, Broccoli, Cauliflower, *Komatsuna**, *Kukitachina**, *Shinobufuyuna**, Rape, *Chijirena*, *Santouna**, *Kousaitai**, *Kakina**, *etc.*), Turnip, Raw milk | Non-head type leafy vegetables, head type leafy vegetables, flowerhead brassicas (Spinach, Cabbage, Broccoli, Cauliflower, *Komatsuna**, *Kukitachina**, *Shinobufuyuna*, Rape, *Chijirena*, *Santouna**, *Kousaitai**, *Kakina**, *etc.*) |
| Ibaraki | Spinach, *Kakina**, Parsley, | |

| Pref. | Raw milk | |
|---|---|---|
| Tochigi Pref. | Spinach, *Kakina** | |
| Gunma Pref. | Spinach, *Kakina** | |
| Chiba Pref. | - Spinach from Katori City and Tako Town<br>- Spinach, Qing-geng-cai, Garland chrysanthemum, Sanchu Asian lettuce, Celery and Parsley from Asahi City | |

*a green vegetable

(2) Request for restriction of drinking for tap-water (As of 08:00 April 6th)

| Scope under restriction | Water service (Local governments requested for restriction) |
|---|---|
| All residents | None |
| Babies<br>・Water services that continue to respond to the directive<br><br>・Tap-water supply service that continues to respond to the directive | <Fukushima Prefecture><br>Iitate small water service (Iitate Village, Fukushima Prefecture)<br><br>Non |

<Directive regarding the ventilation when using heating equipments in the aria of indoor evacuation >

On March 21st, Directive titled as "Ventilation for using heating equipments within the in-house evacuation zone" from the Director-General of Local Nuclear Emergency Response Headquarters to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City

and Iidate Village) was issued, which directs those governor and heads to publicly announce the guidance to the residents within the in-house evacuation zone, concerning the indoor use of heating equipments that require ventilation, in order to avoid poisoning from carbon monoxide and to reduce exposure.

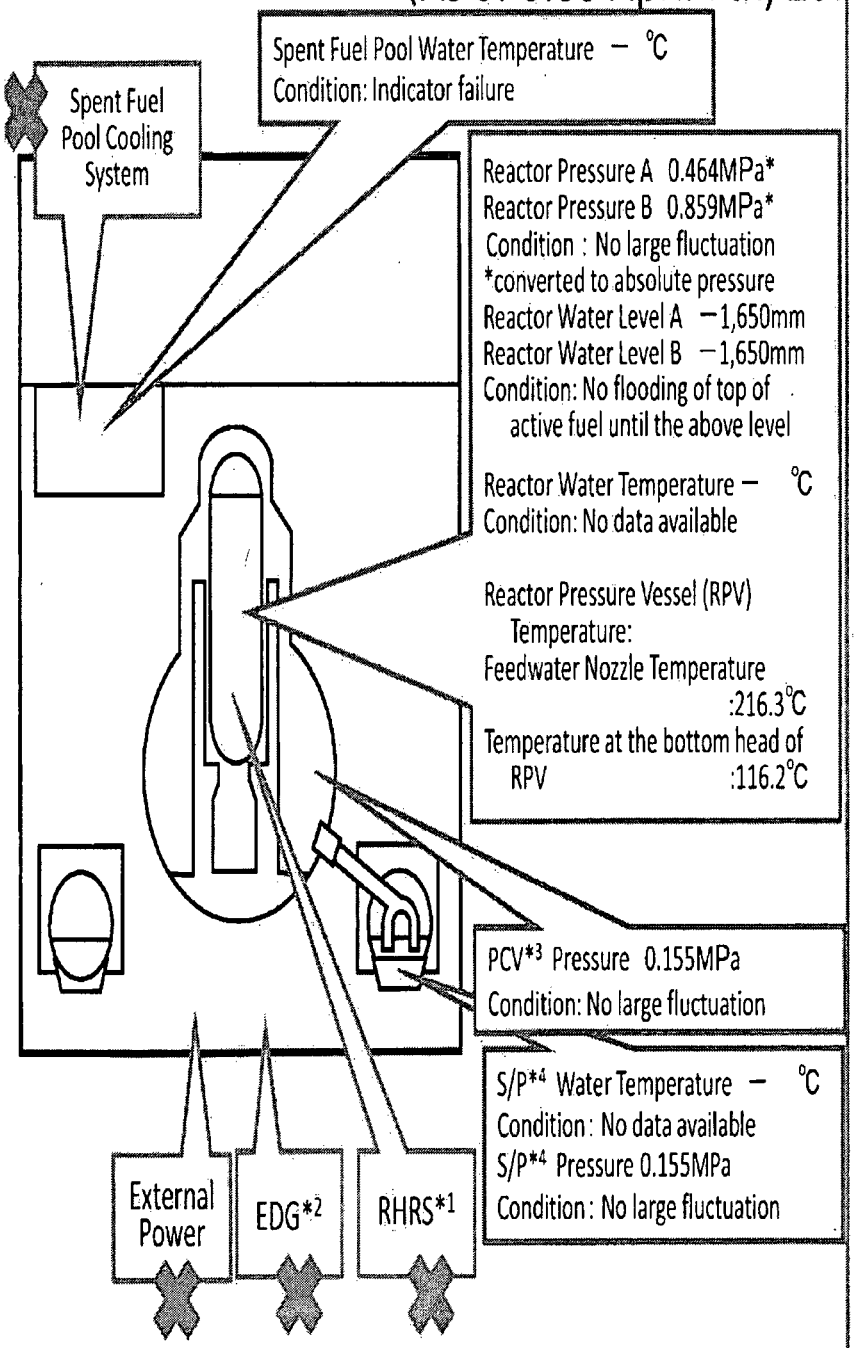
< Fire Bureaus' Activities>

- From 11:00 till around 14:00 on March 22nd, Niigata City Fire Bureau and Hamamatsu City Fire Bureau gave guidance to TEPCO as to the set up of large decontamination system.
- From 8:30 till 9:30, from 13:30 till 14:30 on March 23rd, Niigata City Fire Bureau and Hamamatsu City Fire Bureau gave guidance to TEPCO as to the operation of large decontamination system.

(Contact Person)
Mr. Toshihiro Bannai
Director, International Affairs Office, NISA/METI
Phone:+81-(0)3-3501-1087

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 1

## (As of 6:00 April 7th, 2011)




**Major Events after the earthquake**

- 11th 14:46 Under operation, Automatic shutdown by the earthquake
- 11th 15:42 Report based on the Article 10 (Total loss of A/C power)
- 11th 16:36 Occurrence of the Article 15 event (Inability of water injection of the Emergency Core Cooling System )
- 12th 01:20 Occurrence of the Article 15 event (Unusual rise of the pressure in PCV)
- 12th 10:17 Started to vent.
- 12th 15:36 Sound of explosion
- 12th 20:20 Started to inject seawater and borated water to core.
- 23rd 02:33 The amount of injected water to the Rector Core was increased utilizing the Feedwater Line in addition to the Fire Extinguish Line. ($2m^3/h \rightarrow 18m^3/h$) 09:00 Switched to the Feedwater Line only.($18m^3/h \rightarrow 11m^3/h$)
- 24th 11:30 Lighting in the Central Control Room was recovered.
- 25th 15:37 Started fresh water injection.
- 29th 08:32 Switched to the water injection to the core using the temporary motor-driven pump.
- 31st 12:00 ~2nd 15:26 Started to transfer the stagnant water from the Condensate Storage Tank (CST) to the Surge Tank of Suppression Pool Water (SPT)
- 31st 13:03~16:04 Water spray by Concrete Pump Truck (Fresh water)
- 3rd 12:02 The power supply to the temporary motor-driven pump was switched from the temporary power supply to the external power supply.
- 3rd 13:55 Started to transfer the water from the condenser to CST.
- 6th 22:30 Started operation for injection of nitrogen to reactor containment
- 7th 01:31 Confirmed starting injection of nitrogen to reactor containment

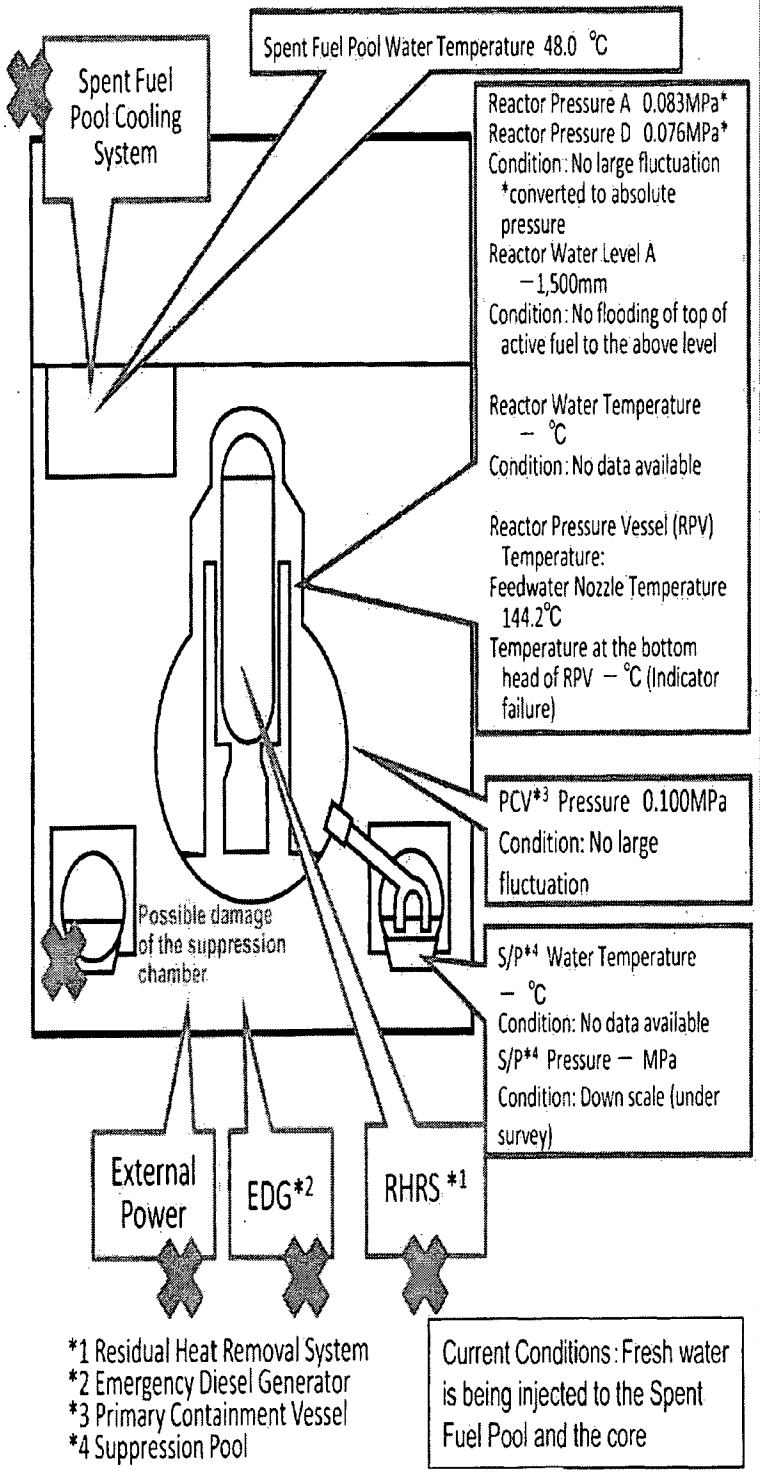
*1 Residual Heat Removal System
*2 Emergency Diesel Generator
*3 Primary Containment Vessel
*4 Suppression Pool

Current Conditions : Fresh water is being injected to the Spent Fuel Pool and the core

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 2

## ( As of 6:00 April 7th, 2011 )




*1 Residual Heat Removal System
*2 Emergency Diesel Generator
*3 Primary Containment Vessel
*4 Suppression Pool

Current Conditions: Fresh water is being injected to the Spent Fuel Pool and the core

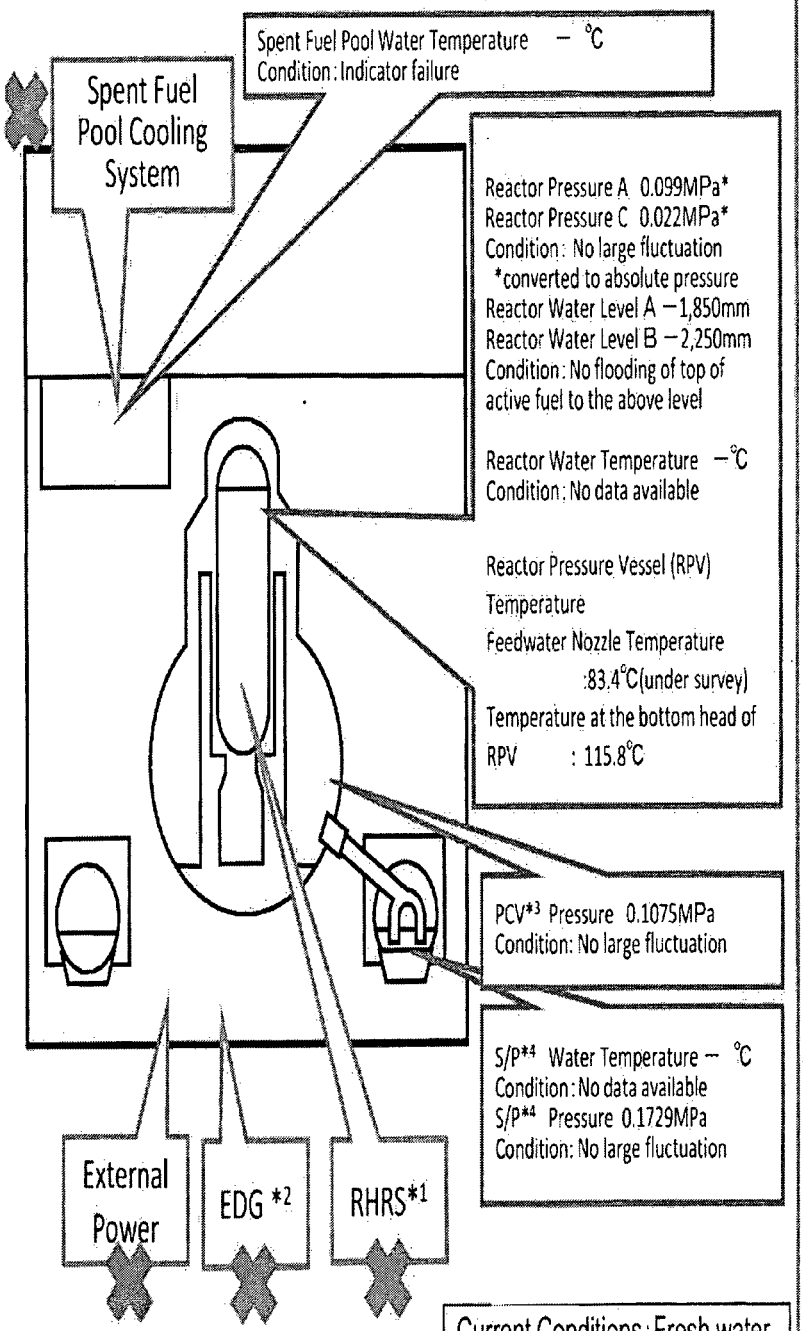
(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

### Major Events after the earthquake

11th 14:46 Under operation, Automatic shutdown by the earthquake
11th 15:42 Report based on the Article 10 (Total loss of A/C power)
11th 16:36 Occurrence of the Article 15 event (Inability of water injection of the Emergency Core Cooling System )
13th 11:00 Started to vent.
14th 13:25 Occurrence of the Article 15 event (Loss of reactor cooling functions)
14th 16:34 Started to inject seawater to the Reactor Core.
14th 22:50 Occurrence of the Article 15 event (Unusual rise of the pressure in PCV)
15th 00:02 Started to vent.
15th 06:10 Sound of explosion
15th around 06:20 Possible damage of the suppression chamber
20th 15:05~17:20 Approximately 40 ton seawater injection to the Spent Fuel Pool (SFP) via the Fuel Pool Cooling Line (FPC)
20th 15:46 Power Center received electricity.
21st 18:22 White smoke generated. The smoke died down and almost invisible at 07:11 March 22nd.
22nd 16:07 Injection of around 18 tons of seawater to SFP
25th 10:30~12:19 Sea water injection to SFP via FPC
26th 10:10 Started to inject fresh water to the Reactor Core.
26th 16:46 Lighting in the Central Control Room was recovered.
27th 18:31 Switched to the water injection to the core using the temporary motor-driven pump.
29th 16:30~18:25 Switched to the temporary motor-driven pump injecting fresh water to SFP.
29th 16:45~1st 11:50 Transferred the water from the Condensate Storage Tank (CST) to the Surge Tank of Suppression Pool Water (SPT)
30th 9:25~23:50 Confirmed malfunction of the temporary motor-driven pump injecting fresh water to SFP(9:45). Switched to the injection using the fire pump Truck, but suspended as cracks were confirmed in the hose. (12:47, 13:10) Resumed injection of fresh water(19:05)
1st 14:56~17:05 Injection of fresh water from FPC to SFP using the temporary motor-driven pump.
2nd around 9:30 The water, of which the dose rate was at the level of more than 1,000mSv/h, was confirmed to be collected in the pit located near the Intake Channel of Unit 2. The outflow from the lateral surface of the pit into the sea was also confirmed.
2nd 17:10 Started to transfer the water from the condenser to the Condensate Storage Tank (CST).
3rd 12:12 The power supply to the temporary motor-driven pump was switched from the temporary power supply to the external power supply.
3rd 13:47~14:30 20 bags of sawdust, 80 bags of high polymer absorbent and 3 bags of cutting-processed newspaper were put into the Pit for the Conduit.
4th 7:08~7:11 Approximately 13kg of tracer (bath agent) was put in from the Pit for the Duct for Seawater Pipe.
4th 11:05~13:37 Injection of fresh water from FPC to SFP using the temporary motor-driven pump.
5th 14:15 Tracer is confirmed to outflow through the permeable layer around the pit into the sea.
15:07 Started to inject coagulant.
6th around 5:38 The water outflow from the lateral surface of the pit was confirmed to stopped.

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 3

## ( As of 6:00 April 7th, 2011 )




*1 Residual Heat Removal System
*2 Emergency Diesel Generator
*3 Primary Containment Vessel
*4 Suppression Pool

Current Conditions: Fresh water is being injected to the Spent Fuel Pool and the core

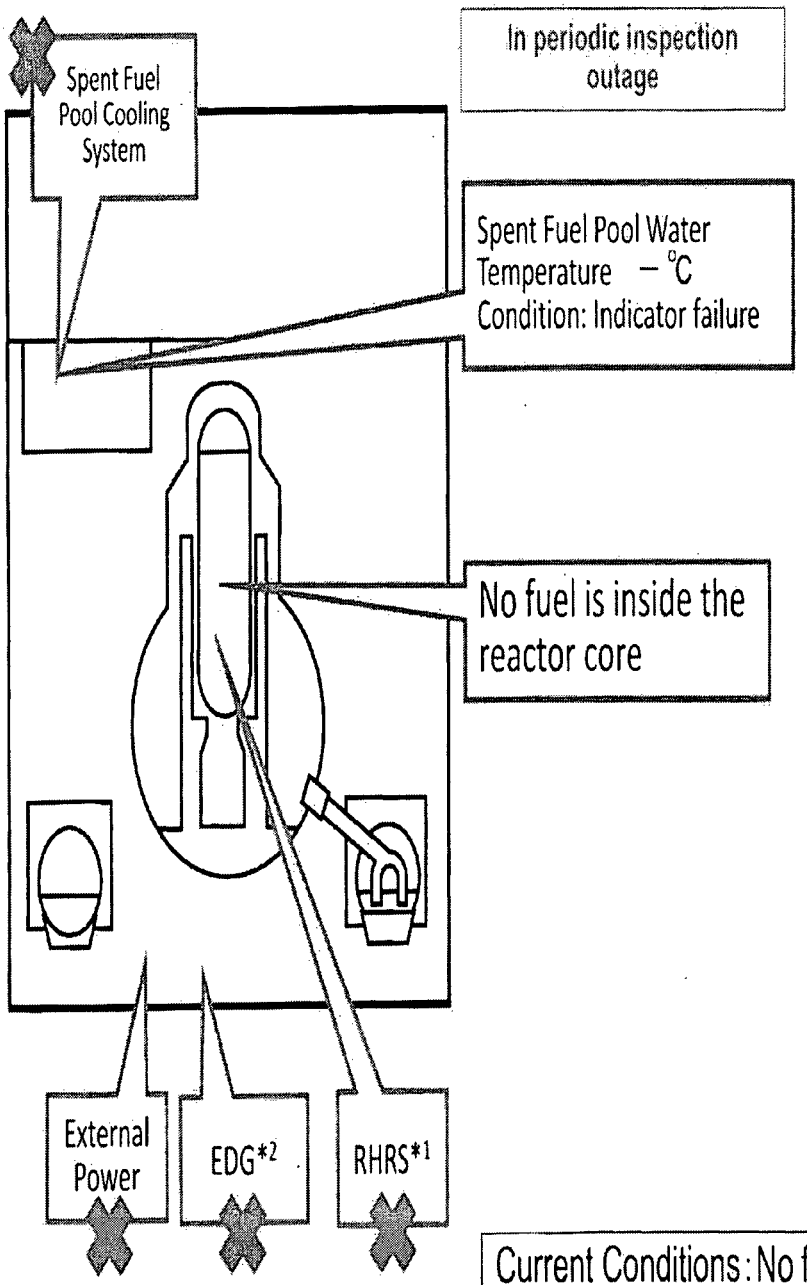
### Major Events after the earthquake

11th 14:46 Under operation, Automatic shutdown by the earthquake
11th 15:42 Report based on the Article 10 (Total loss of A/C power)
13th 05:10 Occurrence of the Article 15 event (Inability of water injection of the Emergency Core Cooling System)
13th 08:41 Started to vent.
13th 13:12 Started to inject seawater and borated water to core.
14th 05:20 Started to vent.
14th 07:44 Occurrence of the Article 15 event (Unusual rise of the pressure in PCV)
14th 11:01 Sound of explosion
16th around 08:30 White smoke generated.
17th 09:48~10:01 Water discharge by the helicopters of Self-Defense Force
17th 19:05~19:15 Water spray from the ground by High pressure water-cannon trucks of Police
17th 19:35~20:09 Water spray from the ground by fire engines of Self-Defense Force
18th before 14:00~14:38 Water spray from the ground by 6 fire engines of Self-Defense Force
18th ~14:45 Water spray from the ground by a fire engine of the US Military
19th 00:30 ~01:10 Water spray by Hyper Rescue Unit of Tokyo Fire Department
19th 14:10 ~ 20th 03:40 Water spray by Hyper Rescue Unit of Tokyo Fire Department
20th 11:00 Pressure of PCV rose(320kPa).Afterward fell.
20th 21:36 ~ 21st 03:58 Water spray by Hyper Rescue Unit of Tokyo Fire Department
21st around 15:55 Grayish smoke generated and was confirmed to be died down at 17:55.
22rd 15:10 ~16:00 Water spray by Hyper Rescue Unit of Tokyo Fire Department and Osaka City Fire Bureau.
22nd 22:46 Lighting in the Central Control Room was recovered.
23rd 11:03 ~13:20 Injection of about 35ton of sea water to the Spent Fuel Pool (SFP) via the Fuel Pool Cooling Line (FPC)
23rd around 16:20 Black smoke generated and was confirmed to died down at around 23:30 and 24th 04:50.
24th 05:35~16:05 Approximately 120 ton sea water injection to SFP via FPC
25th 13:28~16:00 Water spray by Kawasaki City Fire Bureau supported by Tokyo Fire Department
25th 18:02 Started fresh water injection to the core.
27th 12:34~14:36 Water spray by Concrete Pump Truck
28th 17:40~31st around 8:40 Transferring the water from the Condensate Storage Tank (CST) to the Surge Tank of Suppression Pool Water (SPT)
28th 20:30 Switched to the water injection to the core using a temporary motor-driven pump.
29th 14:17~18:18, 31st 16:30~19:33, 2nd 09:52~12:54, 4th 17:03~19:19 Water spray by Concrete Pump Truck (Fresh water)
3rd 12:18 The power supply to the temporary motor-driven pump was switched from the temporary power supply to the external power supply.
7th 06:53 Started water spray by Concrete Pump Truck (Fresh water)

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 4

## ( As of 6:00 April 7th, 2011 )




**Major events after the earthquake**

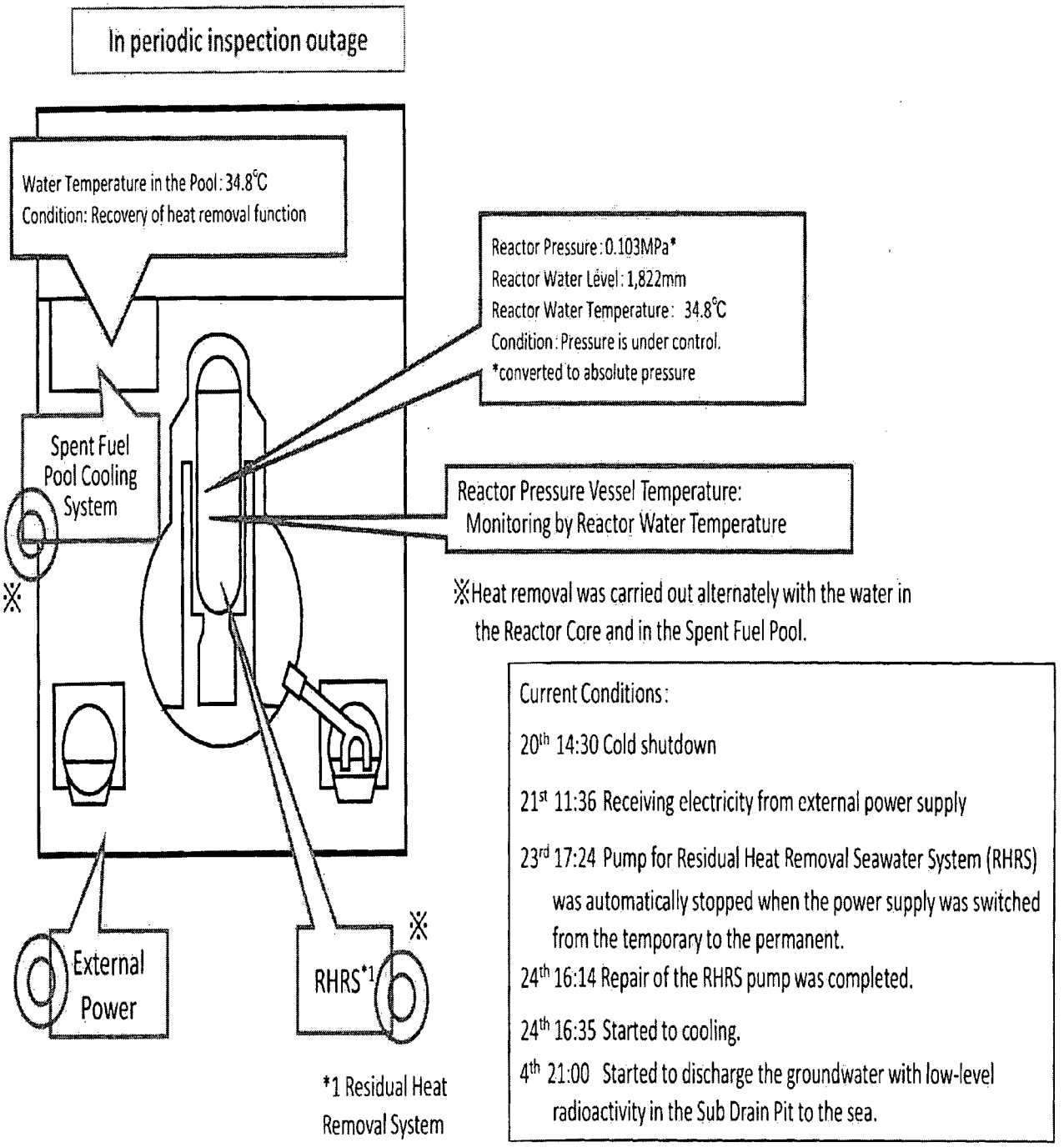
In periodic inspection outage when the earthquake occurred
14th 04:08 Water temperature in the Spent Fuel Pool (SFP), 84°C
15th 06:14 Confirmed the partial damage of wall in the 4th floor.
15th 09:38 Fire occurred in the 3rd floor. (12:25 extinguished)
16th 05:45 Fire occurred. TEPCO couldn't confirm any fire on the ground. (06:15)
20th 08:21~09:40 Water spray over SFP by Self-Defense Force
20th around 18:30~19:46 Water spray over SFP by Self-Defense Force
21st 06:37~08:41 Water spray over SFP by Self-Defense Force
21st around 15:00 Work for laying cable to Power Center was completed.
22nd 10:35 Power Center received electricity.
22nd 17:17~20:32, 23rd 10:00~13:02, 24th 14:36~17:30, 25th 19:05~22:07, 27th 16:55~19:25
Water spray by Concrete Pump Truck
25th 06:05~10:20 Sea water injection to SFP via the Fuel Pool Cooling Line (FPC)
29th 11:50 Lighting in the Central Control Room was recovered.
30th 14:04~18:33, 1st 8:28~14:14, 3rd 17:14~22:16, 5th 17:35~18:22
Water spray by Concrete Pump Truck (Fresh water)

*1 Residual Heat Removal System
*2 Emergency Diesel Generator
*3 Reactor Pressure Vessel

**Current Conditions: No fuel is in RPV*3.**
**Fresh water is being injected to the Spent Fuel Pool.**

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 5
## ( As of 6:00 April 7th, 2011 )




Current Conditions:

20th 14:30 Cold shutdown

21st 11:36 Receiving electricity from external power supply

23rd 17:24 Pump for Residual Heat Removal Seawater System (RHRS) was automatically stopped when the power supply was switched from the temporary to the permanent.

24th 16:14 Repair of the RHRS pump was completed.

24th 16:35 Started to cooling.

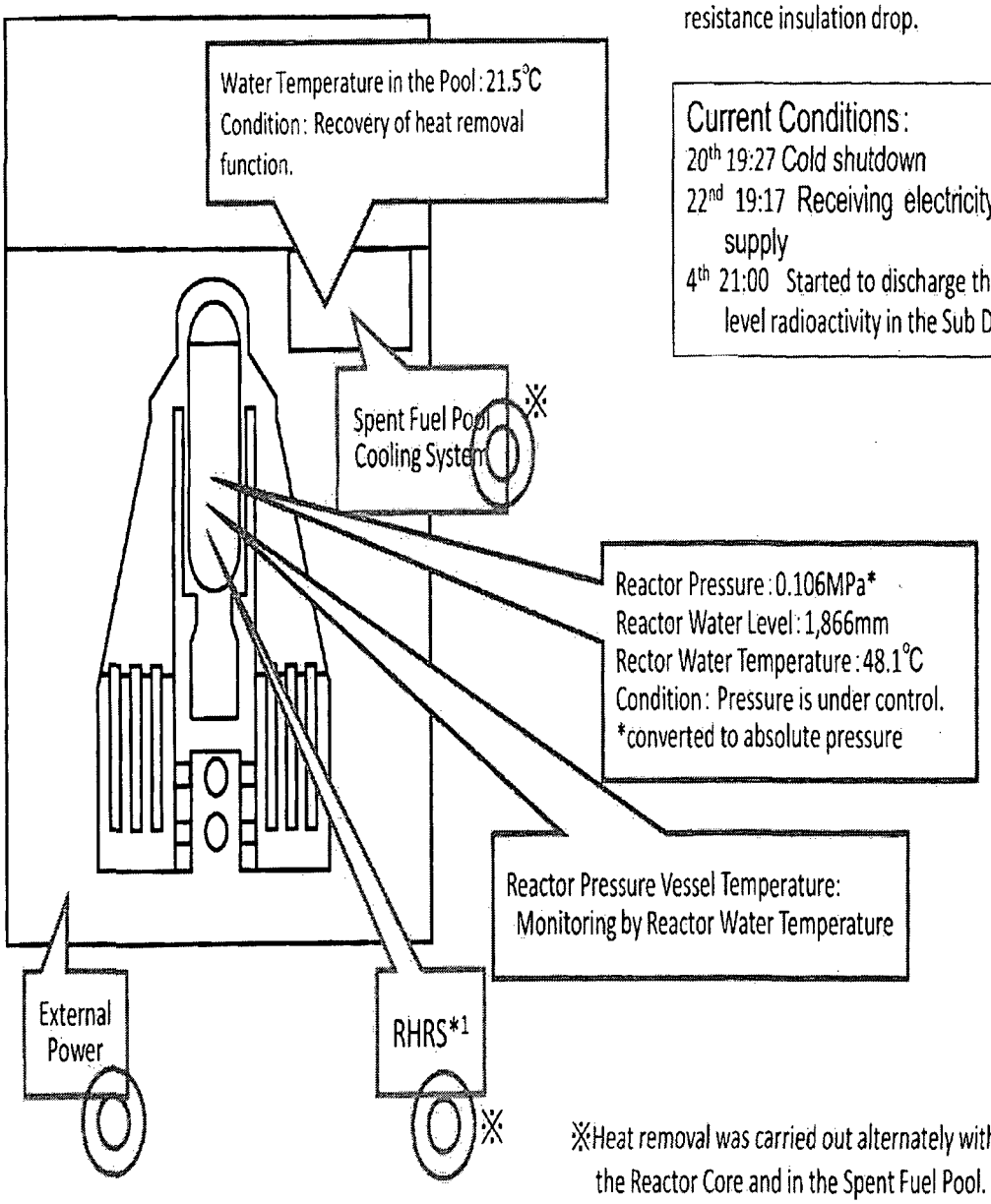
4th 21:00 Started to discharge the groundwater with low-level radioactivity in the Sub Drain Pit to the sea.

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 6
## ( As of 6:00 April 7th, 2011 )

In periodic inspection outage

The Emergency Diesel Generator (D/G) 6A was excluded from standby because of insulation resistance insulation drop.




**Current Conditions :**

20th 19:27 Cold shutdown

22nd 19:17 Receiving electricity from external power supply

4th 21:00 Started to discharge the groundwater with low-level radioactivity in the Sub Drain Pit to the sea

※Heat removal was carried out alternately with the water in the Reactor Core and in the Spent Fuel Pool.

*1 Residual Heat Removal System

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

DATA FROM LATVIA updated: 110409
The time is given in UTC time.
The data is for information only.

| STATION | BACKGR. 10 DAYS nSv/h | MEAN VALUE nSv/h (Date 080411) | MAX VALUE nSv/h | AT Hr | MEAN VALUE nSv/h (Date 090411) | MAX VALUE nSv/h | AT Hr | LAST VALUE nSv/h | AT Hr | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|
| Baldone | 94 | 102 | 115 | 03 | 99 | 105 | 10 | 101 | 12 | |
| Valmiera PMS | 110 | 117 | 125 | 02 | 117 | 122 | 00 | 122 | 12 | |
| Balvi | 65 | 69 | 75 | 02 | 67 | 71 | 03 | 64 | 12 | |
| Daugavpils PMS | 78 | 76 | 79 | 00 | 75 | 79 | 00 | 73 | 12 | |
| Jurmala PMS | 114 | 119 | 134 | 00 | 117 | 122 | 10 | 117 | 13 | |
| Liepaja PMS | 161 | 115 | 120 | 14 | 113 | 118 | 02 | 112 | 15 | |
| Madona AGM | 108 | 113 | 118 | 00 | 112 | 114 | 00 | 112 | 09 | |
| Rezekne AGM | 103 | 108 | 114 | 00 | 106 | 109 | 00 | 105 | 09 | |
| Talsi AGM | 111 | 112 | 120 | 00 | 111 | 115 | 00 | 110 | 09 | |
| Daugavpils AGM | 112 | 118 | 128 | 00 | 114 | 117 | 00 | 114 | 09 | |
| Demene AGM | 106 | 111 | 115 | 00 | 108 | 111 | 00 | 109 | 09 | |
| Ventspils AAM | 135 | 136 | 142 | 00 | 134 | 138 | 00 | 135 | 09 | |
| Rucava AAM | 97 | 98 | 101 | 00 | 97 | 101 | 00 | 94 | 09 | |
| Salaspils | 94 | 98 | 117 | 00 | 93 | 99 | 00 | 90 | 09 | |
| Salacgriva AAM | 106 | 110 | 115 | 00 | 108 | 111 | 00 | 105 | 09 | |

# News Release

経済産業省
Ministry of Economy, Trade and Industry

April 9, 2011
Nuclear and Industrial Safety Agency

Information of the Situation Caused by the Earthquake Off the Coast of Miyagi Prefecture (the 5th Release)
(As of 08:00 April 9th, 2011)

Around 23:32 (UTC 14:32) April 7th, 2011, Earthquake occurred off the coast of Miyagi Prefecture.

All units of Tomari Nuclear Power Station (NPS) (Hokkaido Electric Power Company Inc.) are in operation. All units of Higashidori NPS, Onagawa NPS (Tohoku Electric Power Company Inc.), Fukushima Dai-ichi NPS and Fukushima Dai-ni NPS (Tokyo Electric Power Company Inc.) have been shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake occurred on March 11th 2011. As for the Rokkasho Reprocessing Plant (Japan Nuclear Fuel Limited) are under pre-service inspection or shutdown.

The current situation of each nuclear facility is as follows;

- Tomari NPS (According to Hokkaido Electric Power Company Inc.)

  Units 1 and 2 was in operation with 90% output due to the captioned earthquake, but has recovered the operation at rated power.

- Higashidori NPS (According to Tohoku Electric Power Company Inc.)

  Loss of external power supply happened once and electric power was supplied by using Emergency Diesel Generator (DG). There was no impact on the cooling function, etc. of the Spent Fuel Storage Pool. Thereafter one external power supply line was reported to be recovered at 03:30 April 8th. After that, as an oil leakage from the DG (B) was found out at around 13:55, it was shut off at 14:06. The other two DGs were in outage for inspection then. At 14:59, the other two external power supply lines were recovered. At 07:00 April 9th, the DG (B) was confirmed to be workable. There are no unusual data measured at the ventilation stack monitors and the monitoring posts.

• Onagawa NPS (According to the Nuclear Safety Inspector at the site and Tohoku Electric Power Company Inc.)

There are five external power lines, among which one line was under repair. Three lines out of the rest four lines shut off. Thereafter one line that shut off and one line under repair were recovered, and consequently, from the three lines out of five lines, external power was received. Furthermore, as a result of inspection by eyes, malfunction of an insulator was confirmed in one of the three lines. The line had shut off and at that time external power was received from the two lines. A third line was recovered at 14:01 April 8th and then a fourth line was recovered at 18:45.So currently external power is received from the four lines. There are no unusual data measured at monitoring posts. The Cooling System for the Spent Fuel Pool had shut down once, but everything recovered. The water of the Spent Fuel Storage Pool was overflowed but water stayed in the radiation controlled area.

• Fukushima Dai-ichi NPS (According to Tokyo Electric Company Inc.)
-There are no unusual data measured at monitoring posts.
-The water injection to the Reactor Pressure Vessels was reported to be being carried out continuously.

• Fukushima Dai-ni NPS (According to Tokyo Electric Company Inc.)
- There is no unusual data in plant parameters
- As the result of the inspection, no unusual event was confirmed for each Unit. (As of 16:00 April 8th)

• Tokai Dai-ni NPP (According to The Japan Atomic Power Company)
-No unusual event has been confirmed.

• Rokkasho Reprocessing Plant:
-Loss of external power supply,
-Electric power is supplied by Emergency DG,
-There is no impact on the cooling function of the Fuel Storage Pool, etc.
-Thereafter the external power supply was received at 09:44 April 8th.

1. The status of operation at Nuclear Power Station

- Tomari NPS (Hokkaido Electric Power Company Inc.)
  - Unit 1: in operation
  - Unit 2: in operation
  - Unit 3: in operation
- Higashidori NPS (Tohoku Electric Power Company Inc.)
  - Unit 1: in outage
- Onagawa NPS (Tohoku Electric Power Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
- Fukushima Dai-ichi NPS (Tokyo Electric Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 4: in outage
  - Unit 5: in outage
  - Unit 6: in outage
- Fukushima Dai-ni NPS (Tokyo Electric Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 4: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
- Tokai Dai-ni NPP (The Japan Atomic Power Company)

  Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake

2. Japan Nuclear Fuel Limited (Rokkasho Village , Kamikita County, Aomori Prefecture)

- Rokkasho Reprocessing Plant

  Reprocessing facility: in pre-service inspection

  Uranium enrichment facility: in outage

(Reference)

Seismic Intensity in Japanese Scale of each area;

Max. 6+: Northern part of Miyagi Prefecture

Max. 5-: Hamadori in Fukushima Prefecture

(Contact Person)
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# News Release

経済産業省
Ministry of Economy, Trade and Industry

April 8, 2011
Nuclear and Industrial Safety Agency

Information of the Situation Caused by the Earthquake Off the Coast of Miyagi Prefecture (the 3rd Release-revised)
(As of 09:30 April 8th, 2011)

Around 23:32 (UTC 14:32) April 7th, 2011, Earthquake occurred off the coast of Miyagi Prefecture.

All units of Tomari Nuclear Power Station (NPS) (Hokkaido Electric Power Company Inc.) are in operation. All units of Higashidori NPS, Onagawa NPS (Tohoku Electric Power Company Inc.), Fukushima Dai-ichi NPS and Fukushima Dai-ni NPS (Tokyo Electric Power Company Inc.) have been shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake occurred on March 11th 2011. As for the Rokkasho Reprocessing Plant (Japan Nuclear Fuel Limited) are under pre-service inspection or shutdown.

The current stituation of each nuclear facility is as follows;

- Tomari NPS (According to Hokkaido Electric Power Company Inc.)

  Units 1 and 2 was in operation with 90% output due to the captioned earthquake, but has recovered the operation at rated power.

- Higashidori NPS (According to Tohoku Electric Power Company Inc.)

  Loss of external power supply happened once and electric power was supplied by using Emergency Diesel Generator (DG). There was no impact on the cooling function, etc. of the Spent Fuel Storage Pool. Thereafter one external power supply line was reported to be recovered at 03:30 April 8th. There are no unusual data measured at the ventilation stack monitors and the monitoring posts.

- Onagawa NPS (According to the Nuclear Safety Inspector at the site and Tohoku Electric Power Company Inc.)

  There are five external power lines, among which one line was under repair. Three lines out of the rest four lines shut off. Thereafter, one line that shut off and one line under repair were recovered, and consequently,

from the three lines out of five lines, external power is received. Furthermore, as a result of inspection by eyes, malfunction of an insulator was confirmed in one of the three lines. The line had shut off and currently external power is received from the two lines. There are no unusual data measured at monitoring posts. The Cooling System for the Spent Fuel Pool had shut down once, but everything recovered.

- Fukushima Dai-ichi NPS (According to Tokyo Electric Company Inc.)
  - There are no unusual data measured at monitoring posts.
  - The water injection to the Reactor Pressure Vessels was reported to be being carried out continuously.

- Fukushima Dai-ni NPS (According to Tokyo Electric Company Inc.)
  - There is no unusual data in plant parameters

- Tokai Dai-ni NPP (According to The Japan Atomic Power Company)
  - No unusual event has been confirmed.

- Rokkasho Reprocessing Plant:
  - Loss of external power supply,
  - Electric power is supplied by Emergency DG,
  - There is no impact on the cooling function of the Fuel Storage Pool, etc.
  - Thereafter the external power supply was received at 09:44 April 8th.

1. The status of operation at Nuclear Power Station
   - Tomari NPS (Hokkaido Electric Power Company Inc.)
     - Unit 1: in operation
     - Unit 2: in operation
     - Unit 3: in operation
   - Higashidori NPS (Tohoku Electric Power Company Inc.)
     - Unit 1: in outage
   - Onagawa NPS (Tohoku Electric Power Company Inc.)
     - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
     - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
     - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean

Earthquake

- Fukushima Dai-ichi NPS (Tokyo Electric Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 4: in outage
  - Unit 5: in outage
  - Unit 6: in outage
- Fukushima Dai-ichi NPS (Tokyo Electric Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 4: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
- Tokai Dai-ni NPP (The Japan Atomic Power Company)
  - <u>Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake</u>

2. Japan Nuclear Fuel Limited (Rokkasho Village , Kamikita County, Aomori Prefecture)
   - Rokkasho Reprocessing Plant
     - Reprocessing facility: in pre-service inspection
     - Uranium enrichment facility: in outage

(Reference)

Seismic Intensity in Japanese Scale of each area;

Max. 6+: Northern part of Miyagi Prefecture

Max. 5-: Hamadori in Fukushima Prefecture

(Contact Person)
Mr. Toshihiro Bannnai
Director, International Affairs Office
NISA/METI
Phone: +81-(0)3-3501-1087

Fukushima Dai-ichi Nuclear Power Station Major Parameters of the Plant (As of 6:00, April 7th)

| Unit No. | Unit 1 | Unit 2 | Unit 3 | Unit 4 | Unit 5 | Unit 6 |
|---|---|---|---|---|---|---|
| Situation of water injection | Injecting fresh water via the Water Supply Line.<br>Flow rate of injected water : 6 $m^3/h$<br>(As of 17:30, April 3rd)<br>temporary measuring instrument | Injecting fresh water via the Fire Extinguish Line.<br>Flow rate of injected water : 8 $m^3/h$<br>(As of 12:12, April 3rd)<br>temporary measuring instrument | Injecting fresh water via the Fire Extinguish Line.<br>Flow rate of injected water: 7 $m^3/h$<br>(As of 17:32, April 3rd)<br>temporary measuring instrument | Under shutdown | Under shutdown | Under shutdown |
| Reactor water level | Fuel range A : -1,650mm<br>Fuel range B : -1,650mm<br>(As of 6:00, April 7th) | Fuel range A : -1,500mm<br>(As of 6:00, April 7th) | Fuel range A:-1,850mm<br>Fuel range B:-2,250mm<br>(As of 6:00, April 7th) | #2 | Shutdown range measurement 1,822mm<br>(As of 6:00, April 7th) | Shutdown range measurement 1,866mm<br>(As of 6:00, April 7th) |
| Reactor pressure | 0.363MPa g(A)<br>0.758MPa g(B)<br>(As of 6:00, April 7th) | -0.018MPa g (A)<br>-0.025MPa g (D)<br>(As of 6:00,April 7th) | 0.002MPa g (A)<br>-0.079MPa g (C)<br>(As of 6:00, April 7th) | #2 | 0.002MPa g<br>(As of 6:00, April 7th) | 0.005MPa g<br>(As of 6:00, April 7th) |
| Reactor water temperature | ( Impossible collection due to low system flow rate ) | | | #2 | 34.8℃<br>(As of 6:00, April 7th) | 48.1℃<br>(As of 6:00, April 7th) |
| Reactor Pressure Vessel (RPV) temperature | Feedwater nozzle temperature: 216.3℃<br>Temperature at the bottom head of RPV: 116.2℃<br>(As of 6:00, April 7th) | Feedwater nozzle temperature: 144.2℃<br>Temperature at the bottom head of RPV: #1<br>(As of 6:00, April 7th) | Feedwater nozzle temperature: 83.4℃ (under survey)<br>Temperature at the bottom head of RPV: 115.8℃<br>(As of 6:00, April 7th) | Unit 4<br>No heating element (fuel) inside the reactor<br>Unit 5,6<br>Monitoring by the reactor water temperature | | |
| D/W*1 Pressure, S/C*2 Pressure | D/W: 0.155MPa abs<br>S/C: 0.155MPa abs<br>(As of 6:00, April 7th) | D/W: 0.100MPa abs<br>S/C:Down scale (under survey)<br>(As of 6:00, April 7th) | D/W: 0.1075MPa abs<br>S/C: 0.1729MPa abs<br>(As of 6:00, April 7th) | #2 | | |
| CAMS*3 | D/W: $3.08\times10^{1}$Sv/h<br>S/C: $1.29\times10^{1}$Sv/h<br>(As of 6:00, April 7th) | D/W: $3.06\times10^{1}$Sv/h<br>S/C: $8.01\times10^{-1}$Sv/h<br>( As of 6:00,April 7th) | D/W: $1.96\times10^{1}$Sv/h<br>S/C: $7.77\times10^{-1}$Sv/h<br>(As of 6:00, April 7th) | #2 | | |
| D/W*1 design operating pressure | 0.384MPa g(0.485MPa abs) | 0.384MPa g(0.485MPa abs) | 0.384MPa g(0.485MPa abs) | #2 | | |
| D/W*1 maximum operating pressure | 0.427MPa g(0.528MPa abs) | 0.427MPa g(0.528MPa abs) | 0.427MPa g(0.528MPa abs) | | | |
| Spent Fuel Pool water | #1 | 48.0℃<br>(As of 6:00, April 7th) | #1 | #1 | 34.8℃<br>(As of 6:00, April 7th) | 21.5℃<br>(As of 6:00, April 7th) |
| FPC skimmer level | 4,500mm<br>(As of 6:00, April 7th) | 5,600mm<br>(As of 6:00, April 7th) | #1 | 4,950mm<br>(As of 6:00, April 7th) | #2 | |
| Power supply | Receiving external power supply (P/C*4 2C) | | Receiving external power supply (P/C4D) | | Receiving external power supply | |

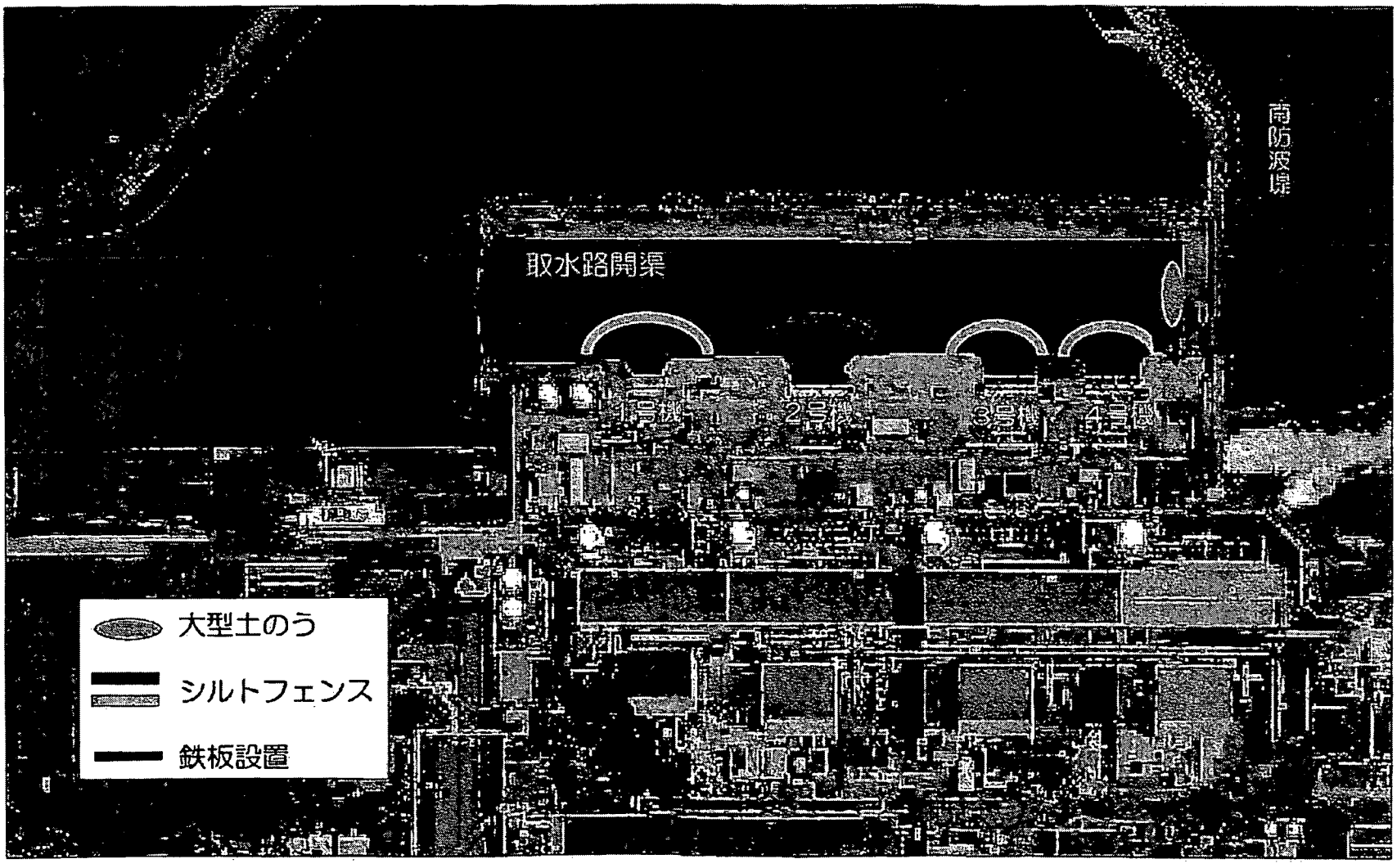
| | | | | |
|---|---|---|---|---|
| Other information | Unit3: Collecting the data of RPV temperature and continuing survey for transitional situation<br>Unit2: Confirmed the indicated value of S/C Pressure but continuing to survey the transition of condition | Common pool: about 27 ℃ (As of 8:00, April 6th) | Unit5: SHC*5 mode (From 19:15 April 6th) | Unit6: Supplemental Fuel Pool Cooling mode (From 17:10 April 6th) |

| | |
|---|---|
| Pressure conversion | Gauge pressure (MPa g) = Absolute pressure (MPa abs) – Atmospheric pressure (Normal atmospheric pressure 0.1013MPa)<br>Absolute pressure (MPa abs) = Gauge pressure (MPa g) + Atmospheric pressure (Normal atmospheric pressure 0.1013MPa) |

(Notes) Concerning reactor pressure of Units 1 and 3, the rate of converting voltage measured by digital voltmeters into pressure has been corrected. Please refer to the attached sheet of "Major Parameters of the Plant" as of 20:00 April 6th.

*1 D/W : Dry Well
*2 S/C : Suppression Chamber
*3 CAMS : Containment Atmospheric Monitoring System
*4 P/C : Power Center
*5 SHC : Shutdown Cooling

#1 : Measuring instrument malfunction
#2 : Except from data collection


南防波堤
取水路開渠
1号機
2号機
3号機
4号機
大型土のう
シルトフェンス
鉄板設置

April 7th, 2011

**Fukushima Dai-ichi Monitoring points**

① North side of main office building(approx. 0.5km from Unit 2 in northwest direction)
② Near Gymnasium(East side of MP-5) (approx. 0.9km from Unit 2 in westnorthwest direction)
③ Near West Gate (near MP-5) (approx. 1.1km from Unit 2 in west direction)
④ Front of near Main Gate (near MP-6) (approx. 1.0km from Unit 2 in westsouthwest direction)
⑤ Front of Earthquake Isolation Building ( approx. 0.5km from Unit2 in northwest dirction)
⑥ South side of main office building
⑦ Main Gate
MC: Monitoring Car TM: Transportable Monitoring post

| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | Reading(μSv/h) | 59.4 | 59.4 | 59.3 | 59.4 | 59.3 | 59.5 | 61.3 | 59.9 | 59.7 | 59.6 | 59.3 | 59.3 | 59.3 | 59.2 | 59.3 | 59.2 | 59.2 | 59.2 | 59.0 | 59.0 | 58.7 | 59.2 | 59.2 | 59.5 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 713 | - | - | 716 | - | - | 709 | - | - | 712 | - | - | 710 | - | - | 709 | - | - | 712 | - | - | 708 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 46.6 | - | - | 46.7 | - | - | 48.0 | - | - | 46.8 | - | - | 46.7 | - | - | 46.6 | - | - | 46.8 | - | - | 46.9 | - | - |
| wind direction | | NE | W | SE | WNW | E | W | W | W | SE | WNW | W | NW | WSW | WNW | WNW | N | NNW | NW | NE | SW | W | W | NNW | E |
| wind speed (m/s) | | 0.3 | 0.4 | 0.2 | 0.3 | 0.6 | 0.3 | 0.3 | 0.3 | 0.4 | 0.7 | 0.6 | 0.6 | 0.6 | 0.6 | 0.4 | 0.6 | 0.7 | 0.8 | 0.6 | 0.4 | 0.6 | 0.5 | 0.4 | 0.3 |

*1: SMOB : South Side of Main Office Building
*2: MG: Main Gate
*3: WG:West Gate
*4: NM: Not measured due to the malfunction

| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | Reading(μSv/h) | 59.4 | 59.7 | 60.1 | 60.5 | 59.2 | 59.5 | 60.6 | 60.1 | 58.8 | 58.6 | 58.6 | 58.5 | 58.5 | 58.5 | 58.5 | 58.4 | 58.6 | 58.6 | 58.5 | 58.5 | 58.4 | 58.6 | 58.4 | 58.4 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 708 | - | - | 712 | - | - | 711 | - | - | 708 | - | - | 709 | - | - | 708 | - | - | 706 | - | - | 709 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 47.0 | - | - | 47.9 | - | - | 48.0 | - | - | 46.4 | - | - | 46.5 | - | - | 46.7 | - | - | 46.4 | - | - | 46.2 | - | - |
| wind direction | | SSE | WNW | W | SE | NE | N | NNE | W | W | W | SW | W | W | SW | W | W | WSW | SW | W | WSW | SW | SW | SE | ESE |
| wind speed (m/s) | | 0.5 | 0.4 | 0.2 | 0.6 | 0.4 | 0.4 | 0.3 | 0.5 | 0.5 | 0.6 | 0.4 | 0.7 | 0.8 | 0.6 | 0.5 | 0.5 | 0.5 | 0.2 | 0.4 | 0.4 | 0.4 | 0.5 | 0.7 | 0.8 |

| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | Reading(μSv/h) | 58.5 | | | | | | | | | | | | | | | | | | | | | | | |
| | neutron | ND | | | | | | | | | | | | | | | | | | | | | | | |
| TM | ⑥SMOB(μSv/h)*1 | 710 | | | | | | | | | | | | | | | | | | | | | | | |
| | ⑦MG(μSv/h)*2 | NM *4 | | | | | | | | | | | | | | | | | | | | | | | |
| | ③WG(μSv/h)*3 | 46.4 | | | | | | | | | | | | | | | | | | | | | | | |
| wind direction | | S | | | | | | | | | | | | | | | | | | | | | | | |
| wind speed (m/s) | | 1.0 | | | | | | | | | | | | | | | | | | | | | | | |

**April 6th, 2011**

**Fukushima Dai-ichi Monitoring points**

① North side of main office building(approx. 0.5km from Unit 2 in northwest direction)
② Near Gymnasium(East side of MP-5) (approx. 0.9km from Unit 2 in westnorthwest direction)
③ Near West Gate (near MP-5) (approx. 1.1km from Unit 2 in west direction)
④ Front of near Main Gate (near MP-6) (approx. 1.0km from Unit 2 in westsouthwest direction)
⑤ Front of Earthquake Isolation Building ( approx. 0.5km from Unit2 in northwest dirction)
⑥ South side of main office building
⑦ Main Gate
MC: Monitoring Car TM: Transportable Monitoring post

| Monitoring points | | ⑦ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | Reading(μSv/h) | 84.1 | 83.9 | 84.2 | 83.7 | 83.8 | 83.6 | 83.3 | 83.8 | 83.8 | 83.6 | 83.8 | 83.5 | 83.8 | 83.5 | 83.6 | 83.8 | 83.3 | 83.4 | 83.6 | 83.5 | 83.4 | 82.9 | 83.3 | 83.4 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 698 | - | - | 695 | - | - | 696 | - | - | 696 | - | - | 695 | - | - | 695 | - | - | 693 | - | - | 697 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 47.7 | - | - | 47.7 | - | - | 47.0 | - | - | 47.0 | - | - | 47.0 | - | - | 46.8 | - | | 46.7 | - | - | 46.5 | - | - |
| wind direction | | SE | S | SE | SSE | SE | S | E | ESE | S | ESE | ESE | E | ESE | SSE | SE | SE | SE | SE | SE | SE | SE | S | SE | SE |
| wind speed (m/s) | | 3.2 | 2.9 | 3.1 | 3.1 | 3.4 | 3.3 | 2.9 | 2.7 | 2.5 | 2.7 | 2.3 | 2.5 | 2.8 | 2.6 | 3.3 | 3.2 | 2.5 | 2.3 | 2.7 | 2.8 | 2.3 | 2.3 | 2.2 | 2.2 |

*1: SMOB : South Side of Main Office Building
*2: MG: Main Gate
*3: WG:West Gate
*4. NM: Not measured due to the malfunction

| Monitoring points | | ⑦ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | Reading(μSv/h) | 83.1 | 83.4 | 83.2 | 83.3 | 83.4 | 83.2 | 83.2 | 83.3 | 83.1 | 83.1 | 83.0 | 82.9 | 83.1 | 82.9 | 82.9 | 82.9 | 82.6 | 82.7 | 82.5 | 82.5 | 82.7 | 82.5 | 82.3 | 82.5 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 696 | - | - | 697 | - | - | 690 | - | - | 696 | - | - | 696 | - | - | 691 | - | - | 697 | - | - | 701 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 46.3 | - | - | 46.2 | - | - | 46.0 | - | - | 45.9 | - | - | 45.9 | - | - | 46.0 | - | - | 45.8 | - | - | 45.8 | - | - |
| wind direction | | SSE | S | SSE | SE | S | SSE | SSE | SSE | ESE | SE | S | SE | SE | SE | SE | SE | SE | SW | SW | S | WSW | W | W | NW |
| wind speed (m/s) | | 2.5 | 2.2 | 2.4 | 2.6 | 2.7 | 2.7 | 2.7 | 2.1 | 1.6 | 1.0 | 1.2 | 1.4 | 1.3 | 1.7 | 1.6 | 1.3 | 1.3 | 1.2 | 0.7 | 0.4 | 0.5 | 0.6 | 0.6 | 0.4 |

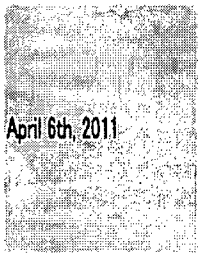
| Monitoring points | | ⑦ (※③ from 21:30) | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | Reading(μSv/h) | 82.3 | 82.4 | 82.2 | 82.1 | 82.1 | 82.1 | 82.0 | 82.0 | 82.0 | 59.8 | 59.8 | 59.8 | 59.7 | 59.6 | 59.7 | 59.7 | 59.7 | 59.7 | 59.6 | 59.6 | 59.5 | 59.5 | 59.4 | 59.4 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 702 | - | - | 703 | - | - | 703 | - | - | 705 | - | - | 710 | - | - | 707 | - | - | 713 | - | - | 709 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 46.4 | - | - | 46.3 | - | - | 46.5 | - | - | 46.0 | - | - | 46.2 | - | - | 46.5 | - | - | 46.2 | - | - | 46.5 | - | - |
| wind direction | | WSW | ESE | SW | SSW | SW | WSW | WSW | WSW | SSW | SW | W | W | WNW | NW | W | WNW | NW | WSW | WNW | NW | N | NNE | NNE | W |
| wind speed (m/s) | | 0.8 | 0.4 | 0.6 | 0.4 | 0.5 | 0.6 | 0.6 | 0.6 | 0.4 | 1.7 | 0.7 | 0.7 | 0.5 | 0.6 | 0.6 | 0.6 | 0.5 | 0.6 | 0.7 | 0.6 | 0.5 | 0.3 | 0.3 | 0.5 |

**Monitoring Post (as of 15:00)**

※Check readings once a day

| Monitoring Poists | MP-1 | MP-2 | MP-3 | MP-4 | MP-5 | MP-6 | MP-7 | MP-8 |
|---|---|---|---|---|---|---|---|---|
| Reading (μSv/h) | 14 | 47 | 50 | 50 | 101 | 153 | 297 | 234 |

※As for MP-1 and 2, readings were observed by human eyes (Coulc not be transmitted because of system trouble)
※As for MP-3 to 8, readings were transmitted by system




**Fukushima Dai-ichi Monitoring points**

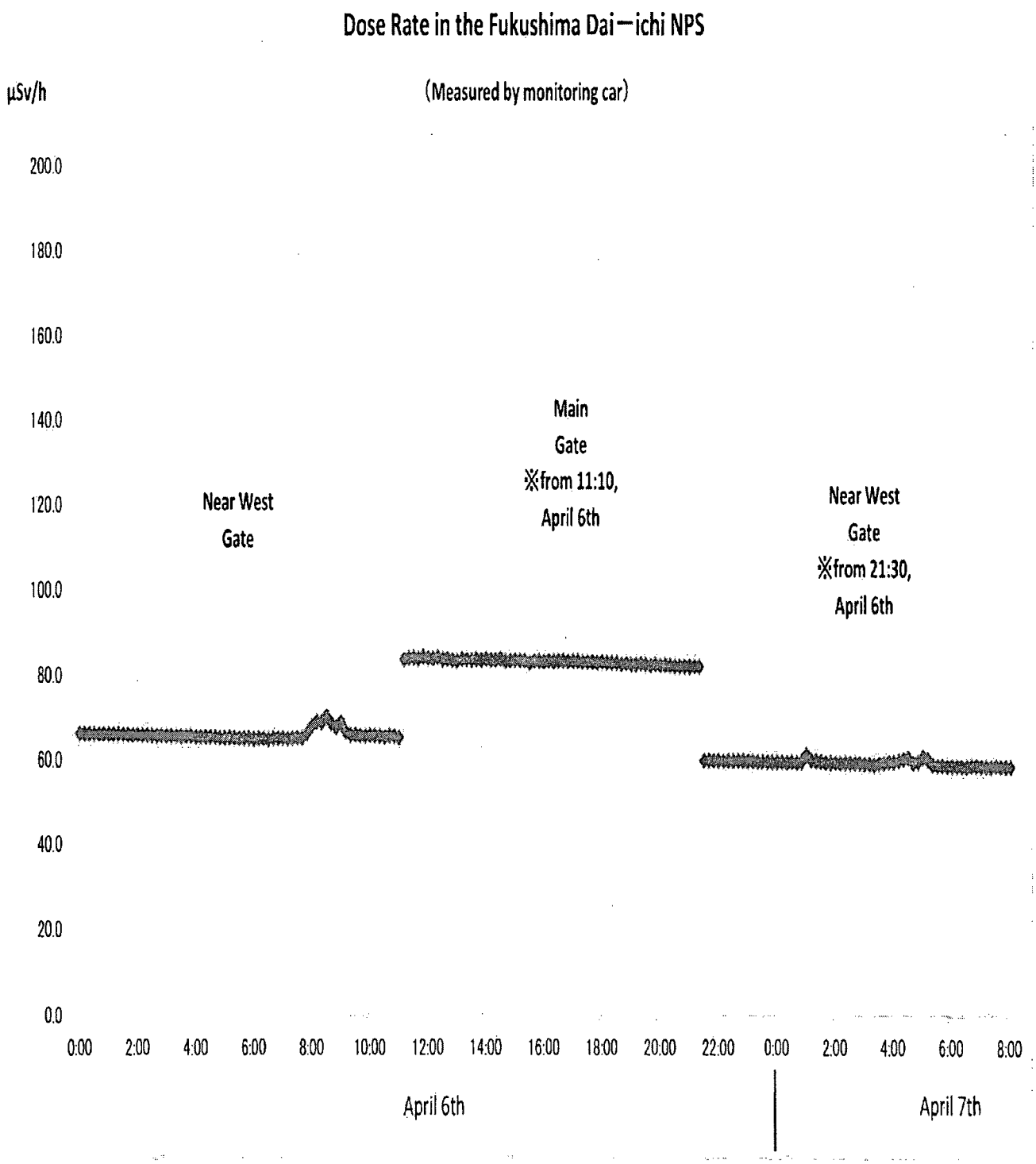
① North side of main office building(approx. 0.5km from Unit 2 in northwest direction)
② Near Gymnasium(East side of MP-5) (approx. 0.9km from Unit 2 in westnorthwest direction)
③ Near West Gate (near MP-5) (approx. 1.1km from Unit 2 in west direction)
④ Front of near Main Gate (near MP-6) (approx. 1.0km from Unit 2 in westsouthwest direction)
⑤ Front of Earthquake Isolation Building ( approx. 0.5km from Unit2 in northwest dirction)
⑥ South side of main office building
⑦ Main Gate
MC: Monitoring Car TM: Transportable Monitoring post

| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | Reading(μSv/h) | 66.2 | 66.2 | 66.2 | 66.1 | 66.1 | 66.1 | 66.0 | 66.0 | 66.0 | 66.0 | 65.9 | 65.8 | 65.8 | 65.8 | 65.8 | 65.7 | 65.7 | 65.7 | 65.6 | 65.6 | 65.6 | 65.5 | 65.5 | 65.6 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 737 | - | - | 737 | - | - | 739 | - | - | 735 | - | - | 738 | - | - | 741 | - | - | 739 | - | - | 741 | - | - |
| | ⑦MG(μSv/h)*2 | 107 | - | - | 109 | - | - | 107 | - | - | 108 | - | - | 109 | - | - | 109 | - | - | 107 | - | - | 107 | - | - |
| | ③WG(μSv/h)*3 | 49.4 | - | - | 49.4 | - | - | 49.7 | - | - | 49.8 | - | - | 49.4 | - | - | 49.4 | - | - | 49.6 | - | - | 49.3 | - | - |
| wind direction | | WNW | W | WNW | W | WNW | NNW | W | WSW | W | W | W | W | W | W | W | W | WNW | W | WNW | WNW | WNW | WNW | W | W |
| wind speed (m/s) | | 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.5 | 0.5 | 0.8 | 0.8 | 0.6 | 0.6 | 0.5 | 0.5 | 0.6 | 0.5 | 0.6 | 0.6 | 0.5 | 0.4 | 0.8 | 0.7 | 0.7 |

*1: SMOB : South Side of Main Office Building
*2: MG: Main Gate
*3: WG:West Gate
*4 NM Not measured due to the malfunction

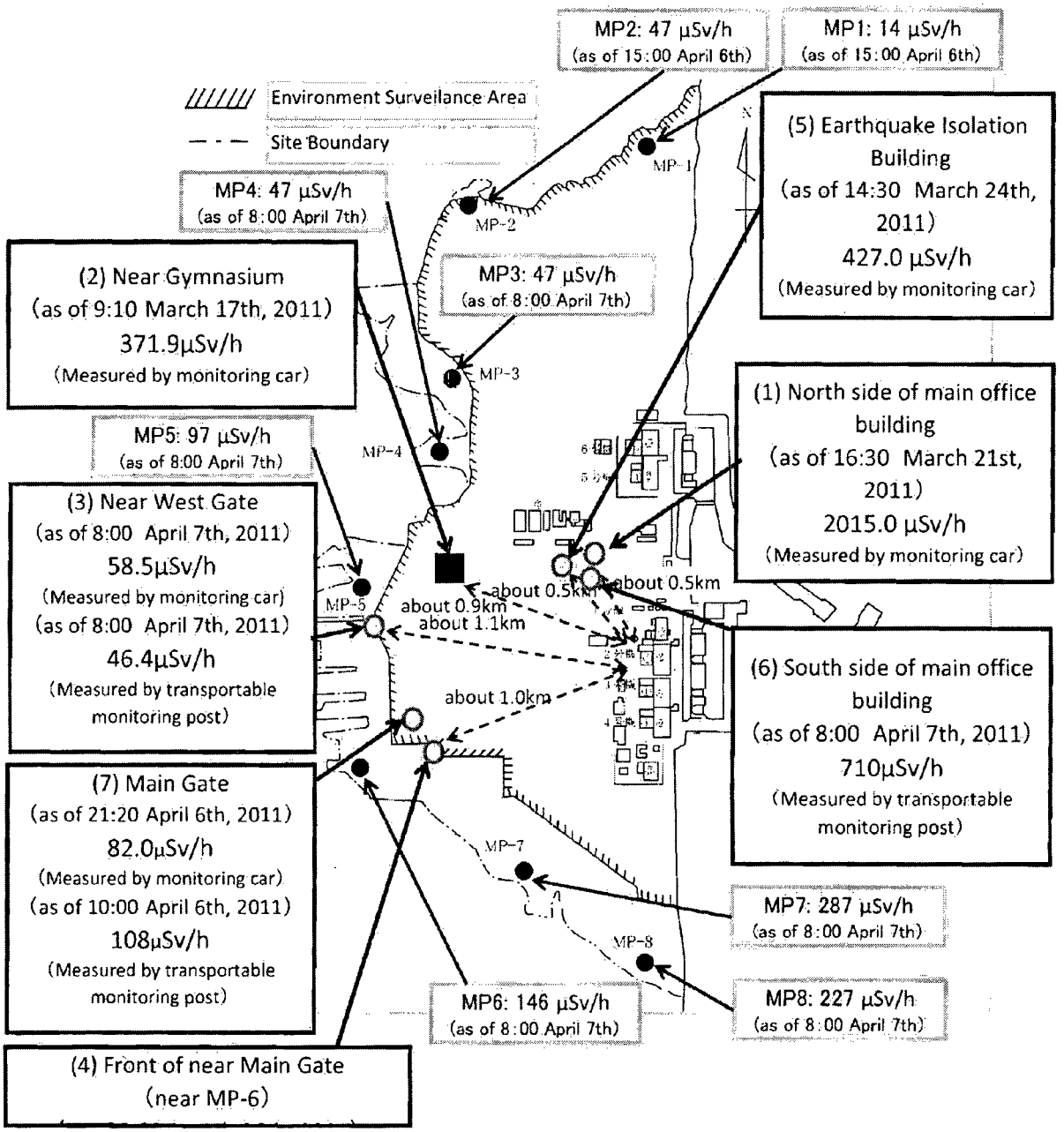
| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | Reading(μSv/h) | 65.4 | 65.4 | 65.4 | 65.4 | 65.3 | 65.2 | 65.2 | 65.2 | 65.1 | 65.1 | 65.1 | 65.1 | 64.9 | 65.0 | 65.0 | 64.8 | 65.0 | 65.0 | 65.0 | 64.9 | 65.0 | 65.2 | 65.1 | 66.2 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 742 | - | - | 742 | - | - | 736 | - | - | 740 | - | - | 740 | - | - | 739 | - | - | 735 | - | - | 733 | - | - |
| | ⑦MG(μSv/h)*2 | 108 | - | - | 108 | - | - | 108 | - | - | 108 | - | - | 108 | - | - | 107 | - | - | 108 | - | - | 108 | - | - |
| | ③WG(μSv/h)*3 | 49.6 | - | - | 49.6 | - | - | 49.3 | - | | 49.5 | - | - | 49.3 | - | - | 49.4 | - | - | 49.4 | - | - | 49.6 | - | - |
| wind direction | | W | W | W | W | W | W | W | W | W | W | WNW | W | W | W | W | W | W | SW | W | SW | WSW | E | E | E |
| wind speed (m/s) | | 0.5 | 0.8 | 0.9 | 0.6 | 0.8 | 0.8 | 0.9 | 0.9 | 1.0 | 0.8 | 0.7 | 0.5 | 0.9 | 1.0 | 0.7 | 0.7 | 0.6 | 0.6 | 0.6 | 0.5 | 0.5 | 0.5 | 0.8 | 1.4 |

| Monitoring points | | ③(※⑦ from 11:10) | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | Reading(μSv/h) | 67.9 | 69.0 | 68.7 | 70.3 | 63.5 | 67.5 | 68.9 | 66.5 | 65.9 | 65.8 | 65.6 | 65.6 | 65.7 | 65.6 | 65.5 | 65.4 | 65.5 | 65.5 | 65.2 | 63.7 | 84.0 | 84.1 | 83.9 | 84.3 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 731 | - | - | 718 | - | - | 712 | - | - | 714 | - | - | 707 | - | - | 704 | - | - | 703 | - | - | 701 | - | - |
| | ⑦MG(μSv/h)*2 | 114 | - | - | 109 | - | - | 110 | - | - | 109 | - | - | 108 | - | - | *4 | - | - | *4 | - | - | *4 | - | - |
| | ③WG(μSv/h)*3 | 52.3 | - | - | 50.9 | - | - | 52.2 | - | - | 49.0 | - | - | 48.7 | - | - | 48.4 | - | - | 48.1 | - | - | 47.7 | - | - |
| wind direction | | E | E | ESE | E | E | E | E | ESE | E | ESE | ESE | ESE | E | ESE | E | ESE | E | ESE | E | E | SE | SE | SE | S |
| wind speed (m/s) | | 1.6 | 1.3 | 1.8 | 2.0 | 1.9 | 2.2 | 2.2 | 2.4 | 2.3 | 2.6 | 2.9 | 2.4 | 3.2 | 3.1 | 3.1 | 3.0 | 2.9 | 3.1 | 3.7 | 4.0 | 2.7 | 3.0 | 3.1 | 3.3 |


Dose Rate in the Fukushima Dai−ichi NPS
(Measured by monitoring car)
μSv/h
200.0
180.0
160.0
140.0
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Near West Gate
Main Gate ※from 11:10, April 6th
Near West Gate ※from 21:30, April 6th
0:00
2:00
4:00
6:00
8:00
10:00
12:00
14:00
16:00
18:00
20:00
22:00
0:00
2:00
4:00
6:00
8:00
April 6th
April 7th

# Fukushima Dai－ichi NPS

## as of 10:00, April 7th, 2011



# Fukushima Dai-ni (TEPCO's Monitaring Post)

| April 7, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1(μSv/h) | 3.852 | 3.862 | 3.863 | 3.850 | 3.863 | 3.845 | 3.851 | 3.389 | 3.855 | 3.849 | 3.837 | 3.850 | 3.840 | 3.834 | 3.842 | 3.836 | 3.846 | 3.835 | 3.841 | 3.827 | 3.824 | 3.843 | 3.836 | 3.847 |
| MP2(μSv/h) | 2.831 | 2.815 | 2.799 | 2.808 | 2.802 | 2.815 | 2.808 | 2.807 | 2.800 | 2.804 | 2.799 | 2.810 | 2.809 | 2.821 | 2.810 | 2.806 | 2.798 | 2.802 | 2.798 | 2.793 | 2.787 | 2.804 | 2.804 | 2.809 |
| MP3(μSv/h) | 4.172 | 4.157 | 4.160 | 4.175 | 4.152 | 4.155 | 4.144 | 4.158 | 4.146 | 4.158 | 4.144 | 4.168 | 4.157 | 4.146 | 4.149 | 4.151 | 4.135 | 4.137 | 4.146 | 4.120 | 4.125 | 4.144 | 4.134 | 4.128 |
| MP4(μSv/h) | 3.171 | 3.161 | 3.162 | 3.144 | 3.143 | 3.153 | 3.155 | 3.154 | 3.145 | 3.153 | 3.166 | 3.138 | 3.146 | 3.154 | 3.156 | 3.160 | 3.151 | 3.142 | 3.142 | 3.145 | 3.139 | 3.133 | 3.151 | 3.135 |
| MP5(μSv/h) | 3.108 | 3.110 | 3.099 | 3.107 | 3.096 | 3.103 | 3.097 | 3.104 | 3.107 | 3.093 | 3.093 | 3.082 | 3.099 | 3.092 | 3.090 | 3.074 | 3.083 | 3.081 | 3.076 | 3.089 | 3.082 | 3.079 | 3.095 | 3.070 |
| MP6(μSv/h) | 3.078 | 3.103 | 3.085 | 3.086 | 3.091 | 3.086 | 3.074 | 3.083 | 3.102 | 3.088 | 3.077 | 3.085 | 3.077 | 3.085 | 3.078 | 3.082 | 3.088 | 3.069 | 3.080 | 3.079 | 3.073 | 3.069 | 3.067 | 3.072 |
| MP7(μSv/h) | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 |
| wind direction | SSW | SSW | SSW | SSW | SW | SW | SW | SW | SSW | SSW | SSW | SW | SW | SSW | SW | SSW | SW | SW | SW | SSW | SSW | SSW | SSW | SSW |
| wind speed (m/s) | 6.0 | 5.5 | 6.3 | 6.8 | 6.9 | 6.0 | 7.1 | 6.5 | 6.0 | 5.2 | 4.1 | 4.8 | 4.8 | 3.4 | 2.5 | 0.4 | 1.9 | 4.0 | 4.4 | 5.0 | 3.3 | 3.3 | 1.8 | 2.0 |

*1: NM: Not measured due to the malfunction

| April 7, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1(μSv/h) | 3.843 | 3.843 | 3.845 | 3.828 | 3.842 | 3.827 | 3.834 | 3.831 | 3.821 | 3.824 | 3.825 | 3.822 | 3.819 | 3.812 | 3.818 | 3.811 | 3.813 | 3.801 | 3.824 | 3.824 | 3.814 | 3.805 | 3.821 | 3.819 |
| MP2(μSv/h) | 2.822 | 2.807 | 2.809 | 2.798 | 2.795 | 2.812 | 2.799 | 2.793 | 2.796 | 2.795 | 2.789 | 2.779 | 2.776 | 2.789 | 2.803 | 2.790 | 2.791 | 2.787 | 2.791 | 2.777 | 2.775 | 2.793 | 2.787 | 2.782 |
| MP3(μSv/h) | 4.134 | 4.146 | 4.137 | 4.122 | 4.131 | 4.136 | 4.120 | 4.125 | 4.115 | 4.135 | 4.122 | 4.112 | 4.119 | 4.110 | 4.117 | 4.120 | 4.122 | 4.106 | 4.104 | 4.112 | 4.107 | 4.114 | 4.103 | 4.112 |
| MP4(μSv/h) | 3.140 | 3.154 | 3.124 | 3.139 | 3.123 | 3.131 | 3.132 | 3.138 | 3.136 | 3.126 | 3.126 | 3.120 | 3.126 | 3.119 | 3.130 | 3.132 | 3.121 | 3.132 | 3.118 | 3.122 | 3.128 | 3.136 | 3.117 | 3.136 |
| MP5(μSv/h) | 3.091 | 3.076 | 3.086 | 3.079 | 3.076 | 3.065 | 3.083 | 3.070 | 3.067 | 3.065 | 3.085 | 3.068 | 3.073 | 3.071 | 3.054 | 3.064 | 3.066 | 3.077 | 3.066 | 3.060 | 3.075 | 3.071 | 3.074 | 3.061 |
| MP6(μSv/h) | 3.089 | 3.082 | 3.070 | 3.083 | 3.081 | 3.078 | 3.075 | 3.090 | 3.063 | 3.062 | 3.069 | 3.072 | 3.069 | 3.065 | 3.070 | 3.068 | 3.065 | 3.068 | 3.068 | 3.700 | 3.068 | 3.063 | 3.067 | 3.053 |
| MP7(μSv/h) | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 |
| wind direction | SSW | S | SSW | SSW | SSW | S | SSW | SSW | S | S | S | SSW | SSW | S | S | SSW | SSW | SSW | S | S | SSW | SSW | SSW | S |
| wind speed (m/s) | 3.0 | 2.5 | 2.7 | 3.5 | 4.1 | 4.7 | 5.3 | 3.8 | 3.3 | 3.7 | 2.5 | 3.0 | 3.3 | 2.3 | 2.7 | 4.1 | 3.1 | 2.4 | 2.8 | 2.2 | 3.9 | 3.2 | 3.7 | 1.4 |

| April 7, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1(μSv/h) | 3.811 | | | | | | | | | | | | | | | | | | | | | | | |
| MP2(μSv/h) | 2.792 | | | | | | | | | | | | | | | | | | | | | | | |
| MP3(μSv/h) | 4.115 | | | | | | | | | | | | | | | | | | | | | | | |
| MP4(μSv/h) | 3.113 | | | | | | | | | | | | | | | | | | | | | | | |
| MP5(μSv/h) | 3.060 | | | | | | | | | | | | | | | | | | | | | | | |
| MP6(μSv/h) | 3.070 | | | | | | | | | | | | | | | | | | | | | | | |
| MP7(μSv/h) | NM *1 | | | | | | | | | | | | | | | | | | | | | | | |
| wind direction | S | | | | | | | | | | | | | | | | | | | | | | | |
| wind speed (m/s) | 1.6 | | | | | | | | | | | | | | | | | | | | | | | |

# Fukushima Dai-ni (TEPCO's Monitaring Post)

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1(μSv/h) | 3.965 | 3.975 | 3.985 | 4.013 | 3.973 | 3.980 | 3.995 | 3.998 | 4.005 | 3.996 | 3.975 | 3.966 | 3.973 | 3.960 | 3.956 | 3.957 | 3.965 | 3.962 | 3.915 | 3.927 | 3.921 | 3.913 | 3.911 | 3.908 |
| MP2(μSv/h) | 2.910 | 2.919 | 2.915 | 2.914 | 2.908 | 2.916 | 2.912 | 2.906 | 2.892 | 2.901 | 2.909 | 2.879 | 2.903 | 2.889 | 2.890 | 2.893 | 2.903 | 2.910 | 2.898 | 2.885 | 2.891 | 2.900 | 2.878 | 2.869 |
| MP3(μSv/h) | 4.289 | 4.284 | 4.286 | 4.281 | 4.266 | 4.265 | 4.287 | 4.271 | 4.269 | 4.279 | 4.275 | 4.301 | 4.269 | 4.270 | 4.274 | 4.257 | 4.270 | 4.274 | 4.240 | 4.242 | 4.246 | 4.253 | 4.237 | 4.254 |
| MP4(μSv/h) | 3.285 | 3.295 | 3.292 | 3.311 | 3.303 | 3.304 | 3.291 | 3.311 | 3.317 | 3.302 | 3.922 | 3.306 | 3.296 | 3.291 | 3.296 | 3.299 | 3.304 | 3.242 | 3.264 | 3.237 | 3.237 | 3.240 | 3.234 | 3.221 |
| MP5(μSv/h) | 3.192 | 3.205 | 3.202 | 3.203 | 3.201 | 3.203 | 3.203 | 3.208 | 3.184 | 3.190 | 3.167 | 3.196 | 3.202 | 3.179 | 3.177 | 3.184 | 3.171 | 3.160 | 3.155 | 3.165 | 3.162 | 3.164 | 3.152 | 3.156 |
| MP6(μSv/h) | 3.211 | 3.196 | 3.192 | 3.209 | 3.222 | 3.216 | 3.201 | 3.197 | 3.221 | 3.208 | 3.222 | 3.205 | 3.194 | 3.189 | 3.209 | 3.216 | 3.188 | 3.202 | 3.194 | 3.192 | 3.192 | 3.188 | 3.188 | 3.170 |
| MP7(μSv/h) | 2.320 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | SSE | SSE | S | S | SSE |
| wind speed (m/s) | 4.7 | 3.8 | 3.7 | 4.2 | 5.0 | 4.1 | 5.0 | 6.8 | 6.8 | 7.1 | 7.3 | 6.5 | 7.8 | 8.2 | 9.3 | 7.7 | 8.4 | 7.4 | 8.2 | 8.2 | 8.5 | 8.8 | 6.9 | 6.8 |

*1: NM: Not measured due to the malfunction

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1(μSv/h) | 3.883 | 3.892 | 3.881 | 3.885 | 3.900 | 3.886 | 3.887 | 3.896 | 3.886 | 3.891 | 3.897 | 3.887 | 3.888 | 3.890 | 3.884 | 3.903 | 3.875 | 3.903 | 3.904 | 3.898 | 3.888 | 3.901 | 3.870 | 3.871 |
| MP2(μSv/h) | 2.872 | 2.886 | 2.859 | 2.848 | 2.860 | 2.857 | 2.851 | 2.857 | 2.850 | 2.829 | 2.852 | 2.844 | 2.849 | 2.838 | 2.846 | 2.842 | 2.837 | 2.846 | 2.845 | 2.844 | 2.835 | 2.836 | 2.838 | 2.843 |
| MP3(μSv/h) | 4.244 | 4.232 | 4.239 | 4.243 | 4.237 | 4.233 | 4.220 | 4.229 | 4.228 | 4.241 | 4.224 | 4.211 | 4.225 | 4.240 | 4.205 | 4.210 | 4.208 | 4.199 | 4.206 | 4.208 | 4.215 | 4.211 | 4.205 | 4.193 |
| MP4(μSv/h) | 3.212 | 3.201 | 3.204 | 3.204 | 3.191 | 3.213 | 3.201 | 3.186 | 3.195 | 3.211 | 3.209 | 3.201 | 3.199 | 3.192 | 3.199 | 3.200 | 3.194 | 3.203 | 3.199 | 3.199 | 3.196 | 3.191 | 3.187 | 3.192 |
| MP5(μSv/h) | 3.150 | 3.148 | 3.146 | 3.131 | 3.131 | 3.137 | 3.135 | 3.141 | 3.132 | 3.134 | 3.126 | 3.122 | 3.126 | 3.128 | 3.110 | 3.127 | 3.129 | 3.152 | 3.137 | 3.127 | 3.117 | 3.134 | 3.122 | 3.120 |
| MP6(μSv/h) | 3.184 | 3.181 | 3.163 | 3.173 | 3.168 | 3.151 | 3.162 | 3.166 | 3.121 | 3.142 | 3.146 | 3.141 | 3.135 | 3.133 | 3.112 | 3.114 | 3.113 | 3.096 | 3.110 | 3.120 | 3.112 | 3.096 | 3.109 | 3.101 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | SSE | SSE | SSE | SSE | SSE | SSE | S | S | S | S | S | S | S | S | S | S | S | S | S | SSW | SSW | SSW | S | S |
| wind speed (m/s) | 7.4 | 6.7 | 6.3 | 6.1 | 9.5 | 10.1 | 8.8 | 8.9 | 10.3 | 8.9 | 8.8 | 10.1 | 9.8 | 10.1 | 9.9 | 10.2 | 9.3 | 7.4 | 7.0 | 6.9 | 7.4 | 7.1 | 6.3 | 4.7 |

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1(μSv/h) | 3.881 | 3.884 | 3.882 | 3.879 | 3.892 | 3.876 | 3.880 | 3.870 | 3.881 | 3.867 | 3.866 | 3.879 | 3.860 | 3.853 | 3.876 | 3.869 | 3.864 | 3.850 | 3.843 | 3.864 | 3.860 | 3.859 | 3.857 | 3.852 |
| MP2(μSv/h) | 2.845 | 2.828 | 2.822 | 2.818 | 2.827 | 2.834 | 2.831 | 2.831 | 2.840 | 2.815 | 2.818 | 2.823 | 2.834 | 2.827 | 2.808 | 2.820 | 2.815 | 2.821 | 2.808 | 2.819 | 2.829 | 2.804 | 2.828 | 2.814 |
| MP3(μSv/h) | 4.210 | 4.209 | 4.185 | 4.201 | 4.183 | 4.182 | 4.197 | 4.193 | 4.193 | 4.187 | 4.186 | 4.204 | 4.173 | 4.181 | 4.172 | 4.168 | 4.169 | 4.182 | 4.176 | 4.172 | 4.175 | 4.174 | 4.168 | 4.163 |
| MP4(μSv/h) | 3.179 | 3.194 | 3.189 | 3.193 | 3.184 | 3.177 | 3.176 | 3.176 | 3.177 | 3.179 | 3.179 | 3.184 | 3.165 | 3.179 | 3.162 | 3.177 | 3.178 | 3.171 | 3.171 | 3.156 | 3.163 | 3.177 | 3.163 | 3.164 |
| MP5(μSv/h) | 3.127 | 3.119 | 3.130 | 3.132 | 3.119 | 3.112 | 3.127 | 3.108 | 3.115 | 3.119 | 3.124 | 3.114 | 3.121 | 3.129 | 3.128 | 3.099 | 3.123 | 3.095 | 3.108 | 3.112 | 3.103 | 3.111 | 3.103 | 3.102 |
| MP6(μSv/h) | 3.110 | 3.118 | 3.101 | 3.089 | 3.121 | 3.107 | 3.106 | 3.107 | 3.094 | 3.093 | 3.100 | 3.101 | 3.114 | 3.095 | 3.100 | 3.093 | 3.107 | 3.085 | 3.104 | 3.096 | 3.101 | 3.078 | 3.096 | 3.097 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | S | SSW | S | SSW | SSW | SSW | SSW | SSW | SW | SW | SW | SW | SW | SW | SW | SW | SSW | SSW | SSW | SW | SW | SSW | SSW | SSW |
| wind speed (m/s) | 4.8 | 5.1 | 4.4 | 3.9 | 4.5 | 4.8 | 4.2 | 3.6 | 5.6 | 6.3 | 5.3 | 6.0 | 4.9 | 2.2 | 4.1 | 3.8 | 4.7 | 5.5 | 5.2 | 4.2 | 4.4 | 4.7 | 5.3 | 5.4 |

# Fukushima Dai-ni (TEPCO's Monitaring Post)

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1(μSv/h) | 4.040 | 4.034 | 4.030 | 4.042 | 4.032 | 4.032 | 4.032 | 4.023 | 4.026 | 4.022 | 4.024 | 4.028 | 4.012 | 4.017 | 4.011 | 4.020 | 4.025 | 4.020 | 4.015 | 4.014 | 4.009 | 4.004 | 4.016 | 3.999 |
| MP2(μSv/h) | 2.951 | 2.947 | 2.942 | 2.938 | 2.928 | 2.944 | 2.938 | 2.934 | 2.933 | 2.946 | 2.930 | 2.947 | 2.911 | 2.951 | 2.927 | 2.928 | 2.925 | 2.924 | 2.920 | 2.922 | 2.925 | 2.926 | 2.916 | 2.927 |
| MP3(μSv/h) | 4.357 | 4.372 | 4.363 | 4.359 | 4.366 | 4.359 | 4.373 | 4.362 | 4.361 | 4.363 | 4.339 | 4.341 | 4.354 | 4.355 | 4.351 | 4.347 | 4.327 | 4.351 | 4.345 | 4.350 | 4.325 | 4.341 | 4.334 | 4.325 |
| MP4(μSv/h) | 3.334 | 3.314 | 3.311 | 3.313 | 3.310 | 3.323 | 3.310 | 3.303 | 3.293 | 3.306 | 3.302 | 3.302 | 3.287 | 3.298 | 3.288 | 3.295 | 3.296 | 3.283 | 3.287 | 3.287 | 3.293 | 3.302 | 3.296 | 3.293 |
| MP5(μSv/h) | 3.262 | 3.245 | 3.254 | 3.237 | 3.249 | 3.232 | 3.241 | 3.248 | 3.234 | 3.214 | 3.234 | 3.218 | 3.227 | 3.236 | 3.220 | 3.213 | 3.220 | 3.208 | 3.211 | 3.223 | 3.214 | 3.232 | 3.211 | 3.216 |
| MP6(μSv/h) | 3.224 | 3.219 | 3.237 | 3.217 | 3.216 | 3.210 | 3.211 | 3.217 | 3.217 | 3.225 | 3.197 | 3.216 | 3.203 | 3.208 | 3.208 | 3.216 | 3.210 | 3.204 | 3.210 | 3.198 | 3.208 | 3.204 | 3.190 | 3.192 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | E | E | ESE | SSE | ENE | E | ENE | ESE | SSW | SW | SE | SE | S | SSE | ESE | E | ESE | SSE | SE | E | E | ESE | E | ESE |
| wind speed (m/s) | 1.1 | 0.6 | 0.6 | 0.1 | 0.8 | 0.7 | 0.5 | 0.6 | 0.8 | 0.9 | 0.2 | 0.6 | 1.4 | 0.7 | 1.1 | 1.4 | 0.7 | 0.9 | 0.2 | 1.4 | 1.5 | 1.3 | 1.5 | 1.1 |

*1: NM: Not measured due to the malfunction

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1(μSv/h) | 3.989 | 4.014 | 4.016 | 3.994 | 3.992 | 3.998 | 3.987 | 4.000 | 3.983 | 3.988 | 3.989 | 3.987 | 3.991 | 3.980 | 4.002 | 3.992 | 3.987 | 3.987 | 3.988 | 3.989 | 3.998 | 3.988 | 4.001 | 4.029 |
| MP2(μSv/h) | 2.918 | 2.925 | 2.924 | 2.840 | 2.912 | 2.913 | 2.916 | 2.899 | 2.917 | 2.900 | 2.892 | 2.906 | 2.903 | 2.921 | 2.910 | 2.910 | 2.909 | 2.922 | 2.888 | 2.913 | 2.905 | 2.922 | 2.929 | 2.970 |
| MP3(μSv/h) | 4.339 | 4.345 | 4.342 | 4.630 | 4.323 | 4.319 | 4.319 | 4.323 | 4.330 | 4.319 | 4.325 | 4.319 | 4.331 | 4.312 | 4.327 | 4.323 | 4.300 | 4.306 | 4.322 | 4.313 | 4.301 | 4.323 | 4.319 | 4.313 |
| MP4(μSv/h) | 3.289 | 3.288 | 3.279 | 3.580 | 3.283 | 3.290 | 3.283 | 3.290 | 3.274 | 3.283 | 3.276 | 3.273 | 3.271 | 3.282 | 3.279 | 3.276 | 3.278 | 3.280 | 3.283 | 3.276 | 3.280 | 3.275 | 3.273 | 3.280 |
| MP5(μSv/h) | 3.226 | 3.212 | 3.215 | 3.347 | 3.218 | 3.216 | 3.217 | 3.217 | 3.213 | 3.210 | 3.205 | 3.207 | 3.208 | 3.209 | 3.197 | 3.216 | 3.210 | 3.209 | 3.195 | 3.213 | 3.210 | 3.201 | 3.215 | 3.195 |
| MP6(μSv/h) | 3.196 | 3.192 | 3.195 | 3.123 | 3.193 | 3.194 | 3.182 | 3.188 | 3.189 | 3.193 | 3.198 | 3.178 | 3.183 | 3.191 | 3.173 | 3.192 | 3.201 | 3.187 | 3.189 | 3.197 | 3.201 | 3.191 | 3.189 | 3.190 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | SE | S | SSE | SSW | SSW | SW | WSW | SW | WSW | WSW | SW | SW | SW | SW | WSW | NW | N | NNW | NNW | NNE | NNE | NNW | WSW | SSW |
| wind speed (m/s) | 1.0 | 1.4 | 0.8 | 1.2 | 1.7 | 1.8 | 1.6 | 1.0 | 1.2 | 1.0 | 1.6 | 1.6 | 1.3 | 1.7 | 0.9 | 0.3 | 0.3 | 0.5 | 0.2 | 0.8 | 0.7 | 0.5 | 0.5 | 1.1 |

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1(μSv/h) | 4.045 | 4.041 | 4.043 | 4.045 | 4.026 | 4.017 | 4.017 | 4.020 | 4.006 | 3.995 | 3.986 | 3.992 | 3.988 | 3.987 | 3.992 | 4.007 | 4.004 | 3.997 | 3.991 | 3.994 | 3.994 | 4.000 | 3.990 | 4.014 |
| MP2(μSv/h) | 3.004 | 2.984 | 2.975 | 2.958 | 2.970 | 2.953 | 2.948 | 2.942 | 2.936 | 2.916 | 2.921 | 2.932 | 2.921 | 2.920 | 2.926 | 2.911 | 2.918 | 2.901 | 2.924 | 2.917 | 2.912 | 2.908 | 2.923 | 2.911 |
| MP3(μSv/h) | 4.367 | 4.377 | 4.377 | 4.349 | 4.343 | 4.346 | 4.348 | 4.341 | 4.349 | 4.337 | 4.320 | 4.316 | 4.287 | 4.318 | 4.289 | 4.308 | 4.302 | 4.301 | 4.305 | 4.290 | 4.297 | 4.280 | 4.270 | 4.286 |
| MP4(μSv/h) | 3.305 | 3.320 | 3.325 | 3.335 | 3.326 | 3.330 | 3.321 | 3.345 | 3.307 | 3.297 | 3.293 | 3.307 | 3.321 | 3.305 | 3.295 | 3.309 | 3.307 | 3.315 | 3.299 | 3.298 | 3.311 | 3.301 | 3.293 | 3.316 |
| MP5(μSv/h) | 3.212 | 3.251 | 3.273 | 3.244 | 3.236 | 3.253 | 3.252 | 3.239 | 3.219 | 3.208 | 3.205 | 3.192 | 3.198 | 3.199 | 3.195 | 3.196 | 3.217 | 3.198 | 3.196 | 3.189 | 3.196 | 3.197 | 3.181 | 3.199 |
| MP6(μSv/h) | 3.214 | 3.254 | 3.281 | 3.258 | 3.251 | 3.251 | 3.270 | 3.258 | 3.244 | 3.214 | 3.225 | 3.206 | 3.219 | 3.215 | 3.226 | 3.229 | 3.218 | 3.224 | 3.204 | 3.209 | 3.220 | 3.215 | 3.212 | 3.209 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | NE | NE | NE | ENE | SW | NE | NNW | ESE | ESE | SE | SSE | SE | SE | SE | SE | SE | SSE | SSE | SSE | S | SSE | S | S | S |
| wind speed (m/s) | 1.0 | 1.8 | 0.4 | 0.3 | 0.4 | 0.7 | 0.0 | 1.5 | 2.5 | 2.0 | 2.0 | 2.3 | 2.7 | 3.3 | 2.7 | 1.4 | 2.0 | 3.3 | 3.1 | 3.3 | 3.5 | 3.9 | 3.7 | 4.1 |

Fukushima Dai-ni NPS

as of 10:00, April 7th, 2011

MP1 : 3.811μSv/h (as of 8:00 April 7th)
(Ref. Value:0.035~0.054μSv/h)

Location of Monitoring Post

MP2 : 2.792μSv/h (as of 8:00 April 7th)
(Ref. Value:0.042~0.062μSv/h)

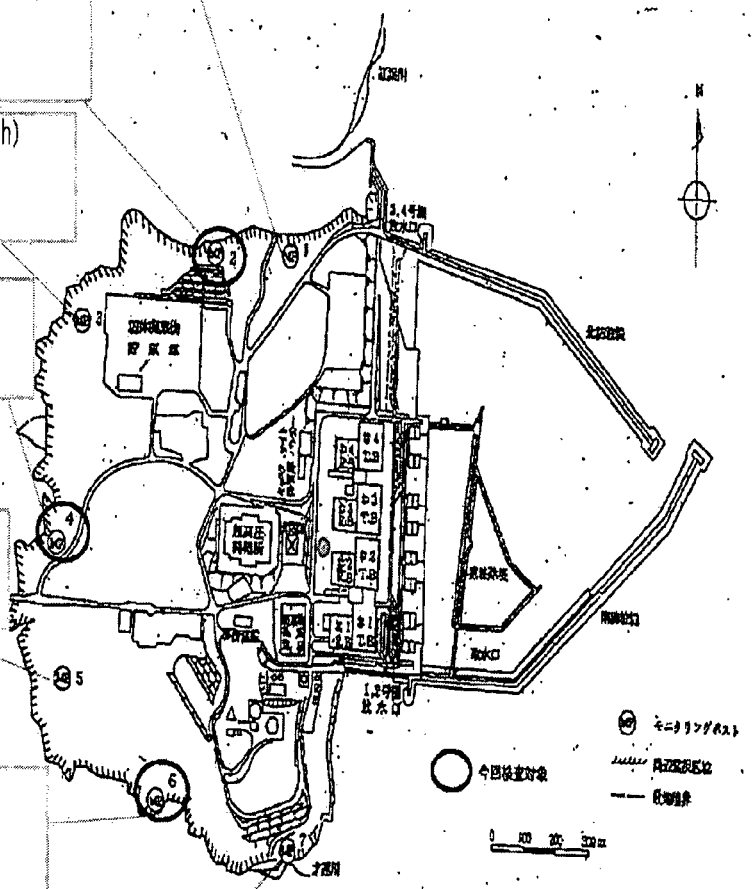
MP3 : 4.115μSv/h (as of 8:00 April 7th)
(Ref. Valur:0.036~0.052μSv/h)

MP4 : 3.113μSv/h (as of 8:00 April 7th)
(Ref. value: 0.036~0.052μSv/h)

MP5 : 3.060μSv/h (as of 8:00 April 7th)
(Ref. Value:0.041~0.058μSv/h)

MP6 : 3.070μSv/h (as of 8:00 April 7th)
(Ref. value:0.044~0.063μSv/h)

MP7 : 2.320μSv/h (as of 12:00 April 6th)
(Ref. Value: 0.043~0.062μSv/h)




別紙資料（2）

# Results of environmental monitoring at each NPSs etc. (as of 9pm April 6th, 2011)

unit: μSv/h

| Range of normal average value | Company | NPS | April 6, 2011 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 0:00 | 1:00 | 2:00 | 3:00 | 4:00 | 5:00 | 6:00 | 7:00 | 8:00 | 9:00 | 10:00 | 11:00 |
| 0.023~0.027 | Hokkaido Electric Power Co. | Tomari NPS | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.027 | 0.028 | 0.028 | 0.028 |
| 0.024~0.060 | Tohoku Electric Power Co | Onagawa NPS | 0.40 | 0.40 | 0.40 | 0.40 | 0.39 | 0.39 | 0.39 | 0.39 | 0.39 | 0.39 | 0.39 | 0.39 |
| 0.012~0.060 | | Higashidori NPS | 0.016 | 0.016 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 |
| 0.033~0.050 | Tokyo Electric Power Co. | Fukushima Dai-ichi※ | 66.2 | 66.0 | 65.8 | 65.6 | 65.4 | 65.2 | 64.9 | 65.0 | 67.9 | 68.9 | 65.7 | 65.2 |
| 0.036~0.052 | | Fukushima Dai-ni | 4.357 | 4.373 | 4.354 | 4.354 | 4.339 | 4.319 | 4.331 | 4.322 | 4.367 | 4.348 | 4.287 | 4.305 |
| 0.011~0.159 | | Kashiwazaki kariwa NPS | 0.066 | 0.065 | 0.065 | 0.066 | 0.066 | 0.065 | 0.066 | 0.067 | 0.066 | 0.065 | 0.066 | 0.066 |
| 0.036~0.053 | Japan Atomic Power Co. | Tokai Dai-ni NPS | 0.474 | 0.477 | 0.474 | 0.477 | 0.471 | 0.471 | 0.470 | 0.474 | 0.471 | 0.476 | 0.475 | 0.476 |
| 0.039~0.110 | | Tsuruga NPS | 0.074 | 0.074 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.076 |
| 0.064~0.108 | Chubu Electric Power Co. | Hamaoka NPS | 0.045 | 0.045 | 0.045 | 0.046 | 0.045 | 0.045 | 0.045 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 |
| 0.0207~0.132 | Hokuriku Electric Power Co. | Shika NPS | 0.033 | 0.032 | 0.033 | 0.032 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 |
| 0.028~0.130 | Chugoku Electric Power Co. | Shimane NPS | 0.030 | 0.030 | 0.030 | 0.031 | 0.030 | 0.030 | 0.031 | 0.031 | 0.030 | 0.029 | 0.030 | 0.029 |
| 0.070~0.077 | Kansai Electric Power Co. | Mihama NPS | 0.074 | 0.073 | 0.073 | 0.074 | 0.074 | 0.074 | 0.075 | 0.074 | 0.075 | 0.075 | 0.074 | 0.074 |
| 0.045~0.047 | | Takahama NPS | 0.042 | 0.043 | 0.042 | 0.043 | 0.042 | 0.043 | 0.044 | 0.044 | 0.043 | 0.044 | 0.044 | 0.043 |
| 0.036~0.040 | | Ooi NPS | 0.036 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.035 |
| 0.011~0.080 | Shikoku Electeic Power Co. | Ikata NPS | 0.013 | 0.014 | 0.014 | 0.014 | 0.014 | 0.014 | 0.014 | 0.013 | 0.014 | 0.015 | 0.014 | 0.016 |
| 0.023~0.087 | Kyushu Electric Power Co. | Genkai NPS | 0.027 | 0.027 | 0.026 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 |
| 0.034~0.120 | | Sendai NPS | 0.038 | 0.038 | 0.036 | 0.038 | 0.036 | 0.039 | 0.037 | 0.038 | 0.037 | 0.036 | 0.040 | 0.038 |
| 0.009~0.069 | Japan Nuclear Fuel Limited | Japan Nuclear Fuel Reprocessing Plant | 0.016 | 0.016 | 0.016 | 0.017 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.017 |
| 0.009~0.071 | | Japan Nuclear Fuel Plant Disposal | 0.023 | 0.023 | 0.022 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.022 |

※ There could be small deviation on the monitoring time and area because of operational situation concerning with data of Fukushima Dai-ichi NPS

| Range of normal average value | Company | NPS | April 6, 2011 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 12:00 | 13:00 | 14:00 | 15:00 | 16:00 | 17:00 | 18:00 | 19:00 | 20:00 | 21:00 | 22:00 | 23:00 |
| 0.023~0.027 | Hokkaido Electric Power Co | Tomari NPS | 0.028 | 0.028 | 0.029 | 0.028 | 0.029 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | | |
| 0.024~0.060 | Tohoku Electric Power Co. | Onagawa NPS | 0.39 | 0.39 | 0.39 | 0.39 | 0.38 | 0.38 | 0.38 | 0.38 | 0.38 | 0.38 | | |
| 0.012~0.060 | | Higashidori NPS | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.016 | 0.016 | 0.017 | | |
| 0.033~0.050 | Tokyo Electric Power Co. | Fukushima Dai-ichi※ | 84.1 | 83.3 | 83.8 | 83.6 | 83.1 | 83.2 | 83.1 | 82.5 | 82.3 | 82.0 | | |
| 0.036~0.052 | | Fukushima Dai-ni | 4.289 | 4.287 | 4.269 | 4.240 | 4.244 | 4.220 | 4.225 | 4.206 | 4.210 | 4.197 | | |
| 0.011~0.159 | | Kashiwazaki kariwa NPS | 0.066 | 0.066 | 0.066 | 0.066 | 0.066 | 0.065 | 0.066 | 0.065 | 0.066 | 0.066 | | |
| 0.036~0.053 | Japan Atomic Power Co. | Tokai Dai-ni NPS | 0.473 | 0.472 | 0.471 | 0.466 | 0.466 | 0.464 | 0.468 | 0.467 | 0.462 | 0.462 | | |
| 0.039~0.110 | | Tsuruga NPS | 0.076 | 0.076 | 0.075 | 0.074 | 0.074 | 0.077 | 0.075 | 0.077 | 0.074 | 0.076 | | |
| 0.064~0.108 | Chubu Electric Power Co | Hamaoka NPS | 0.046 | 0.046 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | | |
| 0.0207~0.132 | Hokuriku Electric Power Co. | Shika NPS | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | | |
| 0.028~0.130 | Chugoku Electric Power Co. | Shimane NPS | 0.030 | 0.029 | 0.030 | 0.030 | 0.030 | 0.030 | 0.030 | 0.030 | 0.030 | 0.031 | | |
| 0.070~0.077 | Kansai Electric Power Co. | Mihama NPS | 0.073 | 0.073 | 0.074 | 0.073 | 0.074 | 0.076 | 0.074 | 0.074 | 0.075 | 0.075 | | |
| 0.045~0.047 | | Takahama NPS | 0.043 | 0.043 | 0.044 | 0.043 | 0.044 | 0.042 | 0.043 | 0.043 | 0.043 | 0.043 | | |
| 0.036~0.040 | | Ooi NPS | 0.035 | 0.035 | 0.035 | 0.035 | 0.034 | 0.035 | 0.035 | 0.035 | 0.036 | 0.036 | | |
| 0.011~0.080 | Shikoku Electeic Power Co. | Ikata NPS | 0.014 | 0.014 | 0.014 | 0.013 | 0.013 | 0.013 | 0.014 | 0.013 | 0.013 | 0.013 | | |
| 0.023~0.087 | Kyushu Electric Power Co. | Genkai NPS | 0.027 | 0.026 | 0.025 | 0.027 | 0.026 | 0.026 | 0.026 | 0.027 | 0.026 | 0.027 | | |
| 0.034~0.120 | | Sendai NPS | 0.038 | 0.038 | 0.037 | 0.037 | 0.037 | 0.039 | 0.037 | 0.038 | 0.035 | 0.036 | | |
| 0.009~0.069 | Japan Nuclear Fuel Limited | Japan Nuclear Fuel Reprocessing Plant | 0.017 | 0.017 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | | |
| 0.009~0.071 | | Japan Nuclear Fuel Plant Disposal | 0.022 | 0.023 | 0.022 | 0.022 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | | |

※ There could be small deviation on the monitoring time and area because of operational situation concerning with data of Fukushima Dai-ichi NPS

**Regarding the Injection of Nitrogen to the Reactor Containment Vessel**

April 6, 2011
Nuclear and Industrial Safety Agency

1. The Tokyo Electric Power Company, Inc. (TEPCO) plans to implement the injection of nitrogen to the Primary Containment Vessel (hereinafter "PCV") as an emergency measure pursuant to the Clause 1, Article 64 of the Act on the Regulation of Nuclear Source Materials, Nuclear Fuel Materials and Reactors (Act No. 166 of 1957) (hereinafter "Nuclear Regulation Act") for the reasons spelt out below:
   - As steam accompanying the removal of decay heat in the reactor core in the Reactor Pressure Vessel (hereinafter "RPV") of Unit 1 of Fukushima Dai-ichi Nuclear Power Station (NPS) currently is being supplied, which is likely to have created a steam atmosphere in PCV, the possibility of combustion of the hydrogen generated in RPV is considered to be small in PCV.
   - However, on condition that the integrity of RPV boundary is lost, there is a concern that continued cooling of the reactor core will cause condensation of the steam in PCV, and possibly reach the inflammability limit caused by ensuing rise in the concentration of hydrogen in PCV, which leaks from RPV.
   - Furthermore, in case the steam in PCV condenses as a result of the cooling of the reactor core, there is the possibility that the pressure in PCV will turn negative, inducing supply of oxygen from outside, and the subsequent rise in partial pressure will lead to the inflammability limit of hydrogen.
   - Therefore, nitrogen will be injected to PCV in order to reduce the possibility of hydrogen combustion in PCV.

2. The Nuclear and Industrial Safety Agency (hereinafter "NISA") had requested TEPCO to report on the necessity, method of implementation, safety evaluation, etc. of the nitrogen injection to PCV. The following

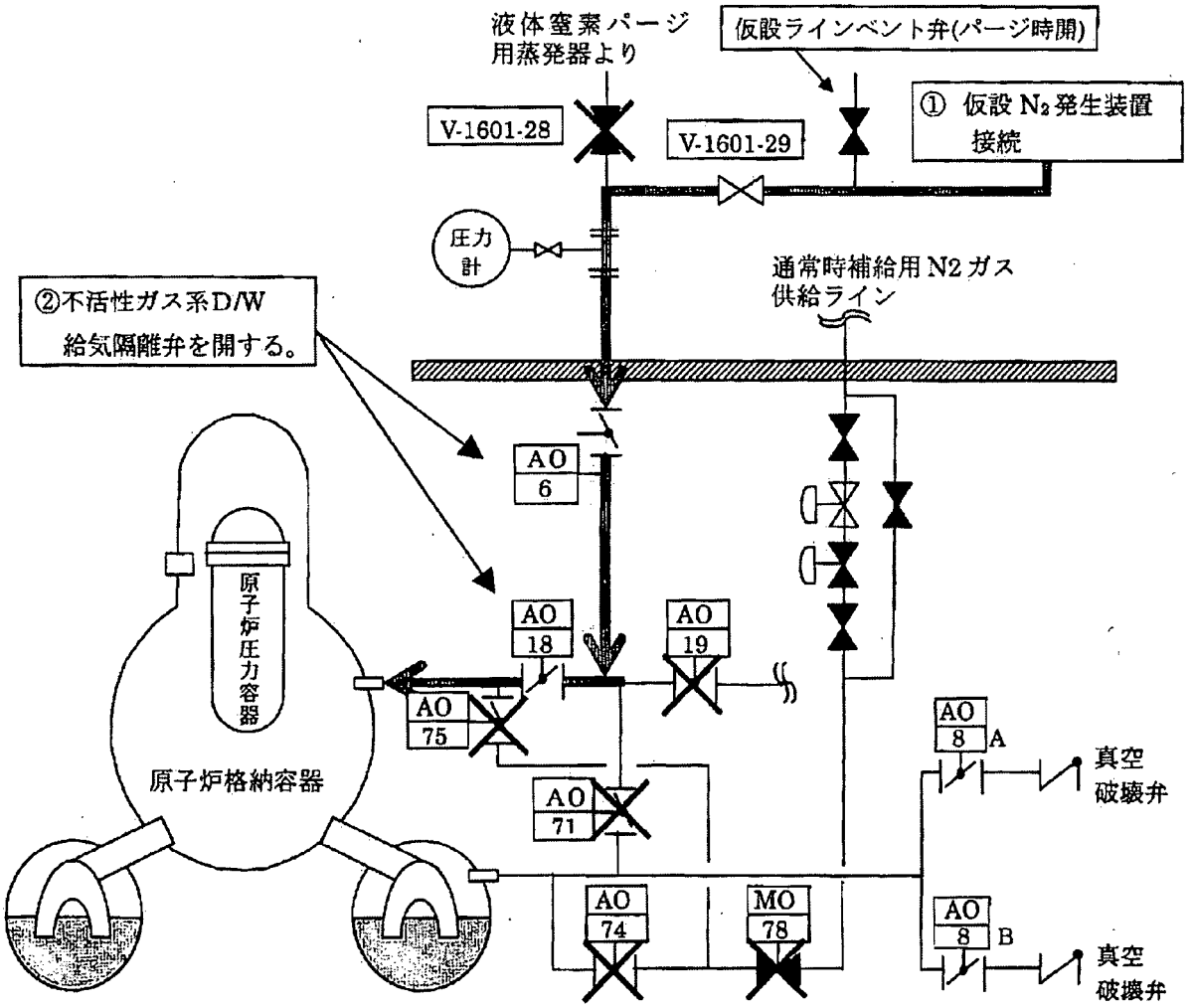
points have been confirmed.

- As the steam accompanying the removal of decay heat in the reactor core is being fed in Unit 1, the risk of combustion of the hydrogen generated in RPV is considered to be extremely small. However, the injection of nitrogen to PCV will make it possible to reduce the possibility of hydrogen combustion, which would be a matter of concern when cooling the reactor core.
- Under the conditions of hydrogen and oxygen concentrations in PCV assumed at present, the injection of 98% nitrogen to PCV will reduce the possibility of hydrogen combustion to below the inflammability limit even in the safety-side evaluation where the entire steam in PCV is condensed.
- The downward trend in the monitoring values at the site boundary of the NPS since March 26 is due to the attenuation of radioactive materials. As it seems that the effects of a decline in the pressure in PCV are not detected, it is deemed that there will be no significant increase in leakage of radioactive materials from PCV even if the pressure in PCV were to rise as a result of the nitrogen injection.
- Specific procedures have been established to enable reliable work that will not cause condensation of steam in the PCV. Relevant equipment and organizational setup have been prepared appropriately.
- Even if unexpected hydrogen combustion in the process of the nitrogen injection were assumed, a conservative estimate of its impact in terms of increase in exposure dose at a point 20km from the site would be 0.028mSv for external exposure and 1.3mSv for internal exposure. These values are sufficiently smaller than the value from 10 to 50 mSv for external exposure and from 100 to 500 mSv for internal exposure, which are the benchmarks for in-house evacuation. They, therefore, would not warrant an immediate modification of the current protection measures.

On the basis of the above, NISA deemed that TEPCO's assessment is appropriate with regard to the implementation of nitrogen injection as

an emergency measure pursuant to the Clause 1, Article 64 of the Nuclear Regulation Act, and that the measure was necessary to avert an emergency.

3. NISA has decided to give the directions to TEPCO on the following points with regard to the implementation of nitrogen injection, and to ascertain that all necessary measures are taken in the presence of the Nuclear Safety Inspectors.
   - Properly control plant parameters and take measures appropriately to ensure safety in response to the changes in the parameters.
   - Establish and implement an organizational structure and so on that will ensure the safety of the workers who will engage in the operation.
   - As the possibility of leakage of the air in PCV to the outside due to the nitrogen injection cannot be ruled out, judiciously conduct the monitoring. Furthermore, survey and confirm the impact of the release and spreading of radioactive materials due to the nitrogen injection and strive to disclose information.




原子炉格納容器への窒素ガス封入　系統概略図

# 原子炉格納容器への窒素封入について

平成23年4月6日
原子力安全・保安院

1. 東京電力は、核原料物質、核燃料物質及び原子炉の規制に関する法律（以下、「原子炉等規制法」という。）第64条第1項に基づく危険時の措置として以下の理由から、原子炉格納容器（以下、「PCV」という。）の窒素封入を実施するとしている。
   - 1号機は、現在、原子炉圧力容器の炉心部の崩壊熱除去に伴う蒸気が供給されている状況であり、PCV内が水蒸気雰囲気となっていると考えられることから、原子炉圧力容器（以下、「RPV」という。）内で発生した水素によるPCV内での水素燃焼の可能性は小さいと考えられる。
   - しかしながら、仮にRPVバウンダリの健全性が失われている場合、炉心の冷却を継続すると、PCV内の蒸気が凝縮し、RPVからPCVに漏れ出した水素のPCV内における水素濃度が高まることによって可燃限界に達することが懸念される。
   - また、炉心の冷却に伴いPCV内の水蒸気が凝縮した場合、PCV内が負圧になり外部から酸素が供給されるとともに、水素の分圧が高まることによって水素の可燃限界に達する可能性がある。
   - このため、PCV内での水素燃焼の可能性を下げることを目的とし、PCVに窒素を封入する。

2. 原子力安全・保安院（以下、「保安院」という。）は東京電力に対し、PCV内への窒素封入について、その必要性、実施方法、安全性に係る評価等について報告を求め、以下の点を確認した。
   - 1号機は、現在、炉心部の崩壊熱除去に伴う蒸気が供給されている状況にあり、RPV内で発生した水素燃焼のリスクはきわめて少ないと考えられるが、炉心の冷却を進める際に懸念される水素の燃焼が発生する可能性をPCVへの窒素封入により低下させることが可能となる。
   - 現状のPCV内に存在すると想定される水素及び酸素濃度などの条件で、98%濃度の窒素を封入することにより、PCV内の蒸気が全て凝縮するという安全側の評価においても可燃限界を下回る。
   - 3月26日以降の発電所敷地境界におけるモニタリング値の低下傾向は、放射性物質の減衰によるものであり、格納容器圧力の低下による影響が見られないと考えられることから、仮に窒素を封入することにより

格納容器圧力が上昇したとしても、格納容器からの放射性物質の漏洩が有意に増加することはないと評価される。

- PCV内の蒸気を凝縮させるようなことがないように確実な作業が行える具体的な手順を確立し、それに係る機材及び体制が適切に準備されている。
- 仮に、窒素封入の過程において予期しない水素の燃焼が発生したと想定しても、その影響により敷地から20ｋｍの地点における被ばく線量の増加は、保守的に評価して敷地から20ｋｍの地点において外部被ばく0.028mSv、内部被ばく1.3mSvと評価される。これは、屋内退避の目安としている外部被ばく10～50mSv、内部被ばく100～500mSvに対して十分小さく、直ちに現行の防護対策を変更するものではない。

以上を踏まえ、原子力安全・保安院は、東京電力が当該措置を原子炉等規制法第64条第1項に基づく危険時の措置として実施することについて、東京電力の評価は妥当なものであり、危険を回避するために必要な措置であるものと判断した。

3. なお、当院は、窒素注入の実施において、下記について東京電力に指示するとともに、原子力保安検査官の立ち会いにより、これらが確実に措置されることを確認することとした。
   - プラントパラメーターを適切に管理し、その変化に応じて安全を確保するための措置が適切に講じられるようにすること。
   - 当該作業に従事する作業員の安全を確保する体制等を確立して実施すること。
   - 窒素封入により当該原子炉格納容器内の気体が外部に漏出する可能性が否定できないことから、モニタリングを確実に実施し、さらに、窒素封入に伴う放射性物質の放出及び拡散による影響を調査及び確認し、情報公開に努めること。

# 経済産業省

平成23・04・06原院第1号
平成２３年４月６日

東京電力株式会社
取締役社長　清水　正孝　殿

経済産業省原子力安全・保安院長　寺坂　信昭
ＮＩＳＡ－１５１ｄ－１１－５

福島第一原子力発電所第１号機原子炉格納容器への窒素封入に係る措置について（指示）

本日、平成２３・０４・０６原第５号をもって、貴社に対して、核原料物質、核燃料物質及び原子炉の規制に関する法律（昭和３２年法律第１６６号）第６７条第１項の規定により、福島第一原子力発電所第１号機原子炉格納容器への窒素封入に係る報告の徴収を求めたところです。

その報告を確認した結果、原子力安全・保安院としては、貴社に対して、福島第一原子力発電所第１号機原子炉格納容器への窒素封入の措置を行うに当たって、下記の事項を求めることとします。

記

１．窒素封入を実施するに当たっては、プラントパラメーターを適切に管理し、その変化に応じて安全を確保するための措置が適切に講じられるようにすること。

２．当該作業に従事する作業員の安全を確保する体制等を確立し実施すること。

3．窒素封入により当該原子炉格納容器内の気体が外部に漏出する可能性が否定できないことから、モニタリングを確実に実施し、更に強化することにより、窒素封入に伴う放射性物質の放出及び拡散による影響を調査及び確認し、情報公開に努めること。

# News Release

Extract

経済産業省
Ministry of Economy, Trade and Industry

April 9, 2011
Nuclear and Industrial Safety Agency

**Seismic Damage Information (the 82th Release)**
(As of 08:00 April 9th, 2011)

Nuclear and Industrial Safety Agency (NISA) confirmed the current situation of Onagawa NPS, Tohoku Electric Power Co. Inc.; Fukushima Dai-ichi and Fukushima Dai-ni NPSs, Tokyo Electric Power Co. Inc. (TEPCO); Tokai Dai-ni NPS, Japan Atomic Power Co. Inc. as follows:

Major updates are as follows.

1. Nuclear Power Stations (NPSs)

- Fukushima Dai-ichi NPS
  - Fresh water spray (around 77t) over the Spent Fuel Pool of Unit 3 using Concrete Pump Truck (50t/h) was carried out. (From 17:06 till 20:00 April 8th)
  - The test scattering of antiscattering agent to prevent the radioactive materials on the ground surface from being scattered was carried out in the area of about 500 $m^2$ on the mountain-side of the Common Pool. (April 8th)
  - The pumping out of the water in the Radioactive Waste Treatment Facilities, which was suspended by the earthquake off the coast of Miyagi Prefecture occurred on 7 April, was resumed. (14:30 April 8th)

For more information:
NISA English Home Page
http://www.nisa.meti.go.jp/english/index.html

## Air Monitoring of Radionuclide from Fukushima Accident in Latvia

Measurements by State Ltd "Latvian Environment, Geology and Meteorology Centre"
Competent Authority: Radiation Safety Centre of State Environmental Service of Latvia

| Place | Date | Isotopes concentrations in air [Bq/m$^3$] | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | $^{134}Cs$ | $^{137}Cs$ | $^{131}I$ | $^{132}I$ | $^{132}Te$ | $^{133}Xe$ | $^{40}K$ |
| Baldone | 31.03. – 04.04.2011. | | | $(5,7 \pm 0,4)\ 10^{-2}$ | | | | |
| | 24.03. – 30.03.2011. | $(3,3 \pm 0,2)\ 10^{-5}$ | $(4,2 \pm 0,2)\ 10^{-5}$ | $(6,8 \pm 0,2)\ 10^{-4}$ | $(5,1 \pm 0,3)\ 10^{-5}$ | $(1,3 \pm 0,1)\ 10^{-5}$ | $(4,5 \pm 0,3)\ 10^{-4}$ | $(1,2 \pm 0,2)\ 10^{-4}$ |

Information for public about the gamma – background monitoring is available on webpage:

- ftp://www.rdc.gov.lv/Nordic/LAT.RAD
- www.vvd.gov.lv

# News Release

Extract

経済産業省
Ministry of Economy, Trade and Industry

April 9, 2011
Nuclear and Industrial Safety Agency

**Seismic Damage Information (the 83th Release)**
(As of 15:30 April 9th, 2011)

Nuclear and Industrial Safety Agency (NISA) confirmed the current situation of Onagawa NPS, Tohoku Electric Power Co. Inc.; Fukushima Dai-ichi and Fukushima Dai-ni NPSs, Tokyo Electric Power Co. Inc. (TEPCO); Tokai Dai-ni NPS, Japan Atomic Power Co. Inc. as follows:

Major updates are as follows.

1. Nuclear Power Stations (NPSs)

- Fukushima Dai-ichi NPS
  - The transfer of the water in the Condenser to the Condensate Storage Tank of Unit 2 was completed. (13:10 April 9th)

For more information:
NISA English Home Page
http://www.nisa.meti.go.jp/english/index.html

**From:** Kenagy, W David <KenagyWD@state.gov>
**Sent:** Saturday, April 09, 2011 12:20 PM
**To:** Kenagy, W David; vince.mcclelland@nnsa.doe.gov; Rodriguez, Veronica; ann.heinrich@nnsa.doe.gov; HOO Hoc; HOO2 Hoc; Huffman, William; decair.sara@epamail.epa.gov; timothy.greten@dhs.gov; maria.marinissen@hhs.gov; (b)(6) doehqeoc@oem.doe.gov; hhs.soc@hhs.gov; james.kish@dhs.gov; HOO Hoc; Smith, Brooke; Zubarev, Jill E; Shaffer, Mark R; nitops@nnsa.doe.gov; Skypek, Thomas M; (b)(6) clark.ray@epamail.epa.gov; Stern, Warren; DeLaBarre, Robin; Burkart, Alex R; Metz, Patricia J; Fladeboe, Jan P; Withers, Anne M; Lowe, Thomas J; Lewis, Brian M; SES-O_OS; EAP-J-Office-DL; O'Brien, Thomas P; Lane, Charles D; Conlon, John N; Foughty, Michael A; Mahaffey, Charles T; (b)(6) Jih, Rongsong; Jerry_L. (b)(6) Cutler, Kirsten B
**Subject:** RE: IAEA distributed documents
**Attachments:** Latvian_Air_Monitoring_of_Radionuclides_08.04.2011.pdf; LAT_RAD.txt; No83_info1530_April9_EXTRACT_English.pdf; No82_info0800_April9_EXTRACT_English.pdf; No.78E-Monitoring_Data.pdf; No78E-Conditions.pdf; No78E-Parameter.pdf; No78_info0800_April7_English.pdf; Nitrogen_injection_to_PCV_(combined_english-diagram-japanese).pdf; 20110408003_english_revised.pdf; 20110408005_english.pdf; Picture(sandbags_etc).pdf

http://www.vvd.gov.lv/lv

http://www.epa.gov/japan2011/rert/radnet-data-map.html

http://www.epa.gov/japan2011/rert/radnet-data-map.html

# News Release

経済産業省
Ministry of Economy, Trade and Industry

April 7, 2011
Nuclear and Industrial Safety Agency

**Seismic Damage Information (the 78th Release)**
(As of 8:00 April 7th, 2011)

Nuclear and Industrial Safety Agency (NISA) confirmed the current situation of Onagawa NPS, Tohoku Electric Power Co. Inc.; Fukushima Dai-ichi and Fukushima Dai-ni NPSs, Tokyo Electric Power Co. Inc. (TEPCO); Tokai Dai-ni NPS, Japan Atomic Power Co. Inc. as follows:

Major updates are as follows.

- Aiming at reducing the possibility of hydrogen combustion in the Primary Containment Vessel (PCV) of Unit 1, the operations for the injection of nitrogen to PCV were started. (22:30 April 6th)
- The start of nitrogen injection to PCV of Unit 1 was confirmed. (01:31 April 7th)
- The outflow of the contaminated water from around the Pit for the Conduit near the Inlet Bar Screen of Unit 2 was confirmed to stop. Furthermore, the measures to stop water by means of rubber board and jig (prop) were implemented at the outflowing point. (Finished at 13: 15 April 6th)
- Fresh water spray for Unit 3 using Concrete Pump Truck (50t/h) was started. (06:53 April 7th)
- In the samples of soil (7 samples in total) collected on 25 March (at 4 points) and 28 March (at 3 points) in the site of Fukushima Dai-ichi NPS, $^{238}$P (Plutonium), $^{239}$P (Plutonium) and $^{240}$P (Plutonium) were detected (18:30 April 6th announced by TEPCO). The concentration of the detected plutonium was, in the same as the last one (Announced on 28 March), at the equivalent level of the fallout (radioactive fallout) that was observed in Japan concerning the past atmospheric nuclear testing, i.e. at the equivalent level of the normal condition of environment, and was not at the level of having harmful influence on human body.
- In order to prevent the outflow of the contaminated water from the

(Attached sheet)

1. The state of operation at NPS (Number of automatic shutdown units: 10)

- Fukushima Dai-ichi NPS, TEPCO
  (Okuma Town and FutabaTown, Futaba County, Fukushima Prefecture)

(1) The state of operation

| | |
|---|---|
| Unit 1 (460MWe): | automatic shutdown |
| Unit 2 (784MWe): | automatic shutdown |
| Unit 3 (784MWe): | automatic shutdown |
| Unit 4 (784MWe): | in periodic inspection outage |
| Unit 5 (784MWe): | in periodic inspection outage, cold shutdown at 14:30 March 20th |
| Unit 6 (1,100MWe): | in periodic inspection outage, cold shutdown at 19:27 March 20th |

(2) Major Plant Parameters (As of 06:00 April 7th)

| | Unit 1 | Unit 2 | Unit 3 | Unit 4 | Unit 5 | Unit 6 |
|---|---|---|---|---|---|---|
| Reactor Pressure*1 [MPa] | 0.464(A)<br>0.859(B) | 0.083(A)<br>0.076(D) | 0.099(A)<br>0.022(C) | — | 0.103 | 0.106 |
| CV Pressure (D/W) [kPa] | 155 | 100 | 107.5 | — | — | — |
| Reactor Water Level*2 [mm] | -1,650(A)<br>-1,650(B) | -1,500(A)<br>Not available(B) | -1,850(A)<br>-2,250(B) | — | 1,822 | 1,866 |
| Suppression Pool Water Temperature (S/C) [℃] | — | — | — | — | — | — |
| Suppression Pool Pressure (S/C) [kPa] | 155 | down scale (under survey) | 172.9 | — | — | — |
| Spent Fuel Pool Water Temperature [℃] | Indicator Failure | 48.0 | Indicator Failure | Indicator Failure | 34.8 | 21.5 |
| Time of Measurement | 06:00 April 7th | 06:00 April 7th | 06:00 April 7th | April 7th | 06:00 April 7th | 06:00 April 6th |

*1: Converted from reading value to absolute pressure
*2: Distance from the top of fuel

(3) Situation of Each Unit

<Unit 1>

- TEPCO reported to NISA the event (Inability of water injection of the Emergency Core Cooling System) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (16:36 March 11th)
- Operation of Vent (10:17 March 12th)
- Seawater injection to the Reactor Pressure Vessel (RPV) via the Fire Extinguish Line was started. (20:20 March 12th)
  →Temporary interruption of the injection (01:10 March 14th)
- The sound of explosion in Unit 1 occurred. (15:36 March 12th)
- The amount of injected water to the Reactor Core was increased by utilizing the Feedwater Line in addition to the Fire Extinguish Line. ($2m^3/h \rightarrow 18m^3/h$). (02:33 March 23rd) Later, it was switched to the Feedwater Line only (around $11m^3/h$). (09:00 March 23rd)
- Lighting in the Central Operation Room was recovered. (11:30 March 24th)
- Fresh water injection to RPV was started. (15:37 March 25)
- As the result of concentration measurement in the stagnant water on the basement floor of the turbine building, $2.1 \times 10^5 Bq/cm^3$ of $^{131}I$ (Iodine) and $1.8 \times 10^6 Bq/cm^3$ of $^{137}Cs$ (Caesium) were detected as major radioactive nuclides.
- The pump for the fresh water injection to RPV of Unit 1 was switched from the Fire Pump Truck to the temporary motor-driven pump. (08:32 March 29th.)
- The Stagnant water on the basement floor of the turbine building was started to be transferred to the Condenser at around 17:00 March 24. As the Condenser was confirmed to be almost filled with water, pumping out of the water to the Condenser was stopped. (07:30 March 29th) In order to prepare to transfer the stagnant water on the basement floor of the turbine building to the Condenser, the water in the Condensate Storage Tank started to be transferred to the Surge Tank of Suppression Pool Water (A) (12:00 March 31th), after switching the place where the water was to be transferred to the Surge Tank of Suppression Pool Water (B) (15:25 March 31th), the transfer was

restarted and finished. (15:26 April 2nd)

- Water spray of around 90t (fresh water) over the Spent Fuel Pool using Concrete Pump Truck was carried out. (From 13:03 till 16:04 March 31st) A test water spray using Concrete Pump Truck was carried out in order to confirm the appropriate position for water spray. (From 17:16 till 17:19 April 2nd)
- Lighting in the turbine building was partially turned on. (April 2nd)
- In order to switch the power supply to the motor-driven pump injecting fresh water to RPV from the temporary power supply to the external power supply, the injection to the reactor was temporarily carried out using the Fire Pump Truck. (10:42 to 11:52 April 3rd)
- The power supply for the fresh water injection to RPV was switched to the external power supply. (12:12 April 3rd)
- In order to prepare to transfer the stagnant water on the basement floor of the turbine building of Unit 1 to the Condenser, the transfer of the water in the Condenser to the Condensate Storage Tank was started. (13:55 April 3rd)
- Aiming at reducing the possibility of hydrogen combustion in the Primary Containment Vessel (PCV) of Unit 1, the operations for the injection of nitrogen to PCV were started. (22:30 April 6th)
- The start of nitrogen injection to PCV of Unit 1 was confirmed. (01:31 April 7th)
- White smoke was confirmed to generate continuously. (As of 06:30 April 7th)
- Fresh water injection to RPV is being carried out. (As of 08:00 April 7th)

<Unit 2>

- TEPCO reported to NISA the event (Inability of water injection of the Emergency Core Cooling System) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (16:36 March 11th)
- Operation of Vent (11:00 March 13th)
- The Blow-out Panel of reactor building was opened due to the explosion in the reactor building of Unit 3. (After 11:00 March 14th)
- Reactor water level tended to decrease. (13:18 March 14th) TEPCO reported to NISA the event (Loss of reactor cooling functions) falling

under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (13:49 March 14th)

- Seawater injection to RPV via the Fire Extinguish line was started. (16:34 March 14th)
- Water level in RPV tended to decrease. (22:50 March 14th)
- Operation of Vent (0:02 March 15th)
- A sound of explosion was made in Unit 2. As the pressure in Suppression Pool (Suppression Chamber) decreased (06:10 March 15th), there was a possibility that an incident occurred in the Chamber. (About 06:20 March 15th)
- Electric power receiving at the emergency power source transformer from the external transmission line was completed. The work for laying the electric cable from the facility to the load side was carried out. (13:30 March 19th)
- Seawater injection of 40t to the Spent Fuel Pool was started. (From 15:05 till 17:20 March 20th)
- Power Center of Unit 2 received electricity (15:46 March 20th)
- White smoke generated. (18:22 March 21st)
- White smoke was died down and almost invisible. (As of 07:11 March 22nd)
- Seawater injection of 18t to the Spent Fuel Pool was carried out. (From 16:07 till 17:01 March 22nd)
- Seawater injection to the Spent Fuel Pool via the Spent Fuel Pool Cooling Line was carried out. (From 10:30 till 12:19 March 25th)
- Fresh water injection to RPV was started. (10:10 March 26th)
- Lighting of Central Operation Room was recovered (16:46 March26th)
- The pump for the fresh water injection to RPV of Unit 2 was switched from the Fire Pump Truck to the temporary motor-driven pump.(18:31 March 27th)
- Regarding the result of the concentration measurement in the stagnant water on the basement floor of the turbine building of Unit 2 of Fukushima Dai-ichi NPS announced by TEPCO on 27 March, TEPCO reported to NISA that as the result of analysis and evaluation through re-sampling, judging the measured value of $^{134}$I (Iodine) was wrong, the concentrations of gamma nuclides including $^{134}$I (Iodine) were less than the detection limit. (00:07 March 28).

- Seawater injection to the Spent Fuel Pool using the Fire Pump Truck was switched to the fresh water injection using the temporary motor-driven pump. (From 16:30 till 18:25 March 29th )
- As the malfunction of the temporary motor-driven pump, which had been injecting to the Spent Fuel Pool of Unit 2 since 09:25 March 30th, was confirmed at 09:45 March 30th, the injection pump was switched to the Fire Pump Truck. However, because cracks were confirmed in the hose (12:47 and 13:10 March 30th), the injection was suspended. Fresh water injection was resumed. (From 19:05 till 23:50 March 30th)
- Fresh water injection of around 70t to the Spent Fuel Pool via the Spent Fuel Pool Cooling Line using the temporary motor-driven pump was carried out. (From 14:56 till 17:05 April 1st)
- In order to prepare to transfer the stagnant water on the basement floor of the turbine building of Unit 2 to the Condenser, the water in the Condensate Storage Tank was transferred to the Surge Tank of Suppression Pool Water. (From 16:45 March 29th till 11:50 April 1st)
- The water, of which the dose rate was at the level of more than 1,000 mSv/h, was confirmed to be collected in the pit (a vertical portion of an underground structure) for laying electric cables, located near the Intake Channel of Unit 2. In addition, the outflow from the crack with a length of around 20 cm in the concrete portion of the lateral surface of the pit into the sea was confirmed. (Around 09:30 April 2nd) In order to stop the outflow, concrete was poured into the pit. (16:25, 19:02 April 2nd)
- In order to prepare to transfer the stagnant water on the basement floor of the turbine building of Unit 2 to the Condenser, the transfer of the water in the Condenser to the Condensate Storage Tank was started. (17:10 April 2nd)
- The cameras for monitoring the water levels in the vertical part of the trench outside of the turbine building of Unit 2 and on the basement floor of the turbine building of Unit 2 were installed. (April 2nd)
- Lighting in the turbine building was partially turned on. (April 2nd)
- In order to switch the power supply to the motor-driven pump injecting fresh water to RPV from the temporary power supply to the external power supply, the injection to the reactor was temporarily carried out using the Fire Pump Truck. (From 10:22 till 12:06 April 3rd)

- The power supply for the fresh water injection to RPV was switched to the external power supply. (12:12 April 3rd)
- As the measure to prevent the outflow of the water accumulated in the Pits for Conduit in the area around the Inlet Bar Screen, the upper part of the Power Cable Trench for power source at Intake Channel was crushed and 20 bags of sawdust (3 kg/bag), 80 bags of high polymer absorbent (100 g/bag) and 3 bags of cutting-processed newspaper (Large garbage bag) were put inside. (From 13:47 till 14:30 April 3rd)
- Approximately 13kg of tracer (milk white bath agent) was put in from the Pit for the Duct for Seawater Pipe. (From 07:08 till 07:11 April 4th)
- Fresh water injection (Around 70t) to the Spent Fuel Pool via the Spent Fuel Pool Cooling Line using the temporary motor-driven pump was carried out. (From 11:05 till 13:37 April 4th)
- The tracer solution was put in from the two holes dug around the Pit for the Conduit near the Inlet Bar Screen of Unit 2 and was confirmed to be flowed out from the crack to the sea. (14:15 April 5th) The coagulant (soluble glass) started to be injected from the holes around the Pit in order to prevent the outflowing of the water. (15:07 April 5th) The outflow of the water was confirmed to stop. (Around 05:38 April 6th) In addition, it was confirmed that the water level in the turbine building did not rise. Furthermore, the measures to stop water by means of rubber board and jig (prop) were implemented at the outflowing point. (Finished at 13: 15 April 6th)
- One more pump for the transfer of the water in the Condenser of Unit 2 to the Condensate Storage Tank was installed. (Two pumps in total: 30 $m^3/h$) (Around 15:40 April 5th)
- White smoke was confirmed to generate continuously. (As of 06:30 April 7th)
- Fresh water injection to RPV is being carried out. (As of 08:00 April 7th)

<Unit 3>

- TEPCO reported to NISA the event (Inability of water injection of the Emergency Core Cooling System) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (05:10 March 13th)
- Operation of Vent (08:41 March 13th)

- Fresh water started to be injected to RPV via the Fire Extinguish Line. (11:55 March 13th)
- Seawater started to be injected to RPV via the Fire Extinguish Line. (13:12 March 13th)
- Seawater injection for Units 1 and 3 was interrupted due to the lack of seawater in pit. (01:10 March 14th)
- Seawater injection to RPV for Unit 3 was restarted. (03:20 March 14th)
- Operation of Vent (05:20 March 14th)
- PCV of Unit 3 rose unusually. (07:44 March 14th) TEPCO reported to NISA on the event falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (7:52 March 14th)
- In Unit 3, the explosion like Unit 1 occurred around the reactor building (11:01 March 14th)
- The white smoke like steam generated from Unit 3. (08:30 March 16th)
- Because of the possibility that PCV of Unit 3 was damaged, the workers evacuated from the main control room of Units 3 and 4 (common control room). (10:45 March 16th) Thereafter the operators returned to the room and restarted the operation of water injection. (11:30 March 16th)
- Seawater was discharged 4 times to Unit 3 by the helicopters of the Self-Defence Force. (9:48, 9:52, 9:58 and 10:01 March 17th)
- The riot police arrived at the site for the water spray from the grand. (16:10 March 17th)
- The Self-Defence Force started the water spray using a fire engine. (19:35 March 17th)
- The water spray from the ground was carried out by the riot police. (From 19:05 till 19:13 March 17th)
- The water spray from the ground was carried out by the Self-Defense Force using 5 fire engines. (19:35, 19:45, 19:53, 20:00 and 20:07 March 17th)
- The water spray from the ground using 6 fire engines (6 tons of water spray per engine) was carried out by the Self-Defence Force. (From before 14:00 till 14:38 March 18th)
- The water spray from the ground using a fire engine provided by the US Military was carried out. (Finished at 14:45 March 18th)
- Hyper Rescue Unit of Tokyo Fire Department carried out the water

spray. (Finished at 03:40 March 20th)

- The pressure in PCV of Unit 3 rose (320 kPa at 11:00 March 20th). Preparation to lower the pressure was carried out. Judging from the situation, immediate pressure relief was not required. Monitoring the pressure continues. (120 kPa at 12:15 March 21st)
- On-site survey for leading electric cable (From 11:00 till 16:00 March 20th)
- Water spray over the Spent Fuel Pool of Unit 3 by Hyper Rescue Unit of Tokyo Fire Department was carried out (From 21:30 March 20th till 03:58 March 21st).
- Grayish smoke generated from Unit 3. (At around 15:55 March 21st)
- The smoke was confirmed to be died down. (17:55 March 21st)
- Grayish smoke changed to be whitish and seems to be ceasing. (As of 07:11 March 22nd)
- Water spray (Around 180t) by Tokyo Fire Department and Osaka City Fire Bureau was carried out. (From 15:10 till 16:00 March 22nd)
- Lighting was recovered in the Central Operation Room. (22:43 March 22nd)
- Seawater injection of 35t to the Spent Fuel Pool via the Fuel Pool Cooling Line was carried out. (From 11:03 till 13:20 March 23rd) Around 120t of seawater was injected. (From around 5:35 till around 16:05 March 24th)
- Slightly blackish smoke generated from the reactor building. (Around 16:20 March 23rd) At around 23:30 March 23rd and around 4:50 March 24th, it was reported that the smoke seemed to cease.
- As the results of the survey of the stagnant water, into which workers who were laying electric cable on the ground floor and the basement floor of the turbine building of the Unit 3 walked, the dose rate on the water surface was around 400mSv/h, and as the result of gamma-ray analysis of the sampling water, the totaled concentration of each nuclide of the sampling water was around $3.9\times10^{6}$ Bq/cm$^{3}$.
- Water spray by Kawasaki City Fire Bureau supported by Tokyo Fire Department was carried out. (From 13:28 till 16:00 March 25th)
- Fresh water injection to RPV was started. (18:02 March 25th)
- Water spray of around 100t using Concrete Pump Truck (50t/h) was carried out. (From 12:34 till 14:36 March 27th)

- In order to prepare to transfer the stagnant water on the basement floor of the turbine building to the Condenser, the water in the Condensate Storage Tank is being transferred to the Surge Tank of Suppression Pool Water. (From 17:40 March 28th till around 8:40 March 31st)
- The pump for the fresh water injection to RPV was switched from the Fire Pump Truck to the temporary motor-driven pump. (20:30 March 28th)
- Fresh water spray of around 100t using Concrete Pump Truck (50t/h) was carried out. (From 14:17 till 18:18 March 29th)
- Fresh water spray of around 105t using Concrete Pump Truck (50t/h) was carried out. (From 16:30 till 19:33 March 31st)
- Fresh water spray of around 75t using Concrete Pump Truck (50t/h) was carried out. (From 09:52 till 12:54 April 2nd)
- Lighting in the turbine building was partially turned on. (April 2nd)
- The camera for monitoring the water level in the vertical part of the trench outside of the turbine building was installed. (April 2nd)
- In order to switch the power supply to the motor-driven pump injecting fresh water to RPV from the temporary power supply to the external power supply, the injection to the reactor was temporarily carried out using the Fire Pump Truck. (From 10:03 till 12:16 April 3rd)
- The power supply for the fresh water injection to RPV was switched to the external power supply. (12:18 April 3rd)
- Fresh water spray of around 70t using Concrete Pump Truck (50t/h) was carried out. (From 17:03 till 19:19 April 4th)
- Fresh water spray using Concrete Pump Truck (50t/h) was started. (06:53 April 7th)
- White smoke was confirmed to generate continuously (As of 06:30 April 7th)
- Fresh water injection to RPV is being carried out. (As of 08:30 April 7th)

<Unit 4>

- Because of the replacement work of the Shroud of RPV, no fuel was inside the RPV.
- The temperature of water in the Spent Fuel Pool had increased. (84 ℃ at 04:08 March 14th)
- It was confirmed that a part of wall in the operation area of Unit 4 was

damaged. (06:14 March 15th)

- The fire at Unit 4 occurred. (09:38 March 15th) TEPCO reported that the fire was extinguished spontaneously. (11:00 March 15th)
- The fire occurred at Unit 4. (05:45 March 16th) TEPCO reported that no fire could be confirmed on the ground.(At around 06:15 March 16th)
- The Self-Defence Force started water spray over the Spent Fuel Pool of Unit 4 (09:43 March 20th).
- On-site survey for leading electric cable (From 11:00 till 16:00 March 20th)
- Water spray over the Spent Fuel Pool of Unit 4 by Self-Defense Force was started. (From around 18:30 till 19:46 March 20th).
- Water spray over the Spent Fuel Pool by Self-Defence Force using 13 fire engines was started (From 06:37 till 08:41 March 21st).
- Works for laying electric cable to the Power Center was completed. (At around 15:00 March 21st)
- Power Center received electricity. (10:35 March 22nd)
- Water spray of around 150t using Concrete Pump Truck (50t/h) was carried out. (From 17:17 till 20:32 March 22nd)
- Water spray of around 130t using Concrete Pump Truck (50t/h) was carried out. (From 10:00 till 13:02 March 23rd)
- Water spray of around 150t using Concrete Pump Truck (50t/h) was carried out. (From 14:36 till 17:30 March 24th)
- Water spray of around 150t using Concrete Pump Truck (50t/h) was carried out. (From 19:05 till 22:07 March 25th)
- Seawater injection to the Spent Fuel Pool via the Spent Fuel Pool Cooling Line was carried out. (From 06:05 till 10:20 March 25th)
- Water spray of around 125t using Concrete Pump Truck (50t/h) was carried out. (From 16:55 till 19:25 March 27th)
- Lighting of Central Operation Room was recovered. (11:50 March 29th)
- Fresh water spray of around 140t using Concrete Pump Truck (50t/h) was carried out. (From 14:04 till 18:33 March 30th)
- Fresh water spray of around 180t using Concrete Pump Truck (50t/h) was carried out. (From 08:28 till 14:14 April 1st)
- Lighting in the turbine building was partially turned on. (April 2nd)
- From 2 April, the stagnant water in the Main Building of Radioactive Waste Treatment Facilities was being transferred to the turbine

building of Unit 4. As the water level in the vertical portion of the trench for Unit 3 rose from 3 April, by way of precaution, the transfer was suspended notwithstanding that the path of the water was not clear. (09:22 April 4th)

- Fresh water spray of around 180t using Concrete Pump Truck (50t/h) was carried out. (From 17:14 till 22:16 April 3rd)
- Fresh water spray 4 using Concrete Pump Truck (50t/h) was carried out. (From 17:35 till 18:22 April 5th)
- White smoke was confirmed to generate continuously. (As of 06:30 April 7th)

<Units 5 and 6>

- The first unit of Emergency Diesel Generator (D/G) (B) for Unit 6 is operating and supplying electricity. Water injection to RPV and the Spent Fuel Pool through the system of Make up Water Condensate (MUWC) is being carried out.
- The second unit of Emergency Diesel Generator (D/G) (A) for Unit 6 started up. (04:22 March 19th)
- The pumps for Residual Heat Removal (RHR) (C) for Unit 5 (05:00 March 19th) and RHR (B) for Unit 6 (22:14 March 19th) started up and recovered heat removal function. It cools Spent Fuel Pool with priority. (Power supply : Emergency Diesel Generator for Unit 6) (05:00 March 19th)
- Unit 5 under cold shut down (14:30 March 20th)
- Unit 6 under cold shut down (19:27 March 20th)
- Receiving electricity reached to the transformer of starter. (19:52 March 20th)
- Power supply to Unit 5 was switched from the Emergency Diesel Generator to external power supply. (11:36 March 21st)
- Power supply to Unit 6 was switched from the Emergency Diesel Generator to external power supply. (19:17 March 22nd)
- The temporary pump for RHR Seawater System (RHRS) of Unit 5 was automatically stopped when the power supply was switched from the temporary to the permanent. (17:24 March 23rd)
- Repair of the temporary pump for RHRS of Unit 5 was completed (16:14 March 24th) and cooling was started again. (16:35 March 24th)

- Power supply for the temporary pump for RHRS of Unit 6 was switched from the temporary to the permanent. (15:38 and 15:42 March 25th)
- The groundwater with low-level radioactivity in the Sub Drain Pit of Units 5 and 6 (Around 1,500t) was started to be discharged through the Water Discharge Canal to the sea. (21:00 April 4th)

<Common Spent Fuel Pool>

- It was confirmed that the water level of Spent Fuel Pool was maintained almost full at after 06:00 March 18th.
- Water spray over the Common Spent Fuel Pool was started. (From 10:37 till 15:30 March 21st)
- The power was started to be supplied (15:37 March 24th) and cooling was also started.(18:05 March 24th)
- As of 08:00 April 6th, water temperature of the pool was around 27℃.

<Other>

- As the result of nuclide analysis at around the Southern Water Discharge Canal, $7.4\times10^{1}$Bq/cm$^{3}$ of $^{131}$I (Iodine) (1,850.5 times higher than the concentration limit in water outside the Environmental Monitoring Area) was detected. (14:30 March 26th)

  (As the result of measurement on 29 March, it was detected as 3,355.0 times higher than the limit in water (13:55 March 29th). On the other hand, as the result of the analysis at the northern side of the Water Discharge Canal of the NPS, $4.6\times10^{1}$Bq/cm$^{3}$ of $^{131}$I (Iodine) (1,262.5 times higher than the limit in water) was detected. (14:10 March 29th)
- The water was confirmed to be collected in the vertical parts of the trenches (an underground structure for laying pipes, shaped like a tunnel) outside of the turbine building of Units 1 to 3. The dose rates on the water surface were 0.4 mSv/h of the Unit 1's trench and 1,000 mSv/h of the Unit 2's trench. The rate of the Unit 3's trench could not measure because of the rubble. (Around 15:30 March 27th) The collected water in the vertical part of the trench outside of the turbine building of Unit 1 was transferred to the storage tank in the Main Building of Radioactive Waste Treatment Facilities by the temporary pump. Thereafter the water level from the top of the vertical part went down from approximately -0.14m to approximately -1.14m. (From 09:20 till 11:25

March 31st)

- In the samples of soil collected on 21 and 22 March on the site (at 5 points) of Fukushima Dai-ichi NPS, $^{238}$P (Plutonium), $^{239}$P (Plutonium) and $^{240}$P (Plutonium) were detected (23:45 March 28th announced by TEPCO). The concentration of the detected plutonium was at the equivalent level of the fallout (radioactive fallout) that was observed in Japan concerning the past atmospheric nuclear testing, i.e. at the equivalent level of the normal condition of environment, and was not at the level of having harmful influence on human body.
- When removing the flange of pipes of Residual Heat Removal Seawater System outside the building of Unit 3, three subcontractor's employees were wetted by the water remaining in the pipe. However, as the result of wiping the water off, no radioactive materials were attached to their bodies. (12:03 March 29th)
- On March 28th, the stagnant water was confirmed in the Main Building of Radioactive Waste Treatment Facilities. As the result of analysis of radioactivity, the total amount of the radioactivity $1.2 \times 10^1$ Bq/cm$^3$ in the controlled area and that of $2.2 \times 10^1$ Bq/cm$^3$ in the non-controlled area were detected in March 29th.
- As the result of nuclide analysis at around the Southern Water Discharge Canal, $1.8 \times 10^2$ Bq/cm$^3$ of $^{131}$I (Iodine) (4,385.0 times higher than the concentration limit in water outside the Environmental Monitoring Area) was detected (13:55 March 30th).
- The barge (the first ship) of the US armed forces carrying fresh water for cooling reactors, etc. landed in the exclusive port of the power station, being towed by the ships of Maritime Self-Defense Force. (15:42 March 31st) The transfer of fresh water from the barge (the first ship) to the Filtrate Tank was started. (15:58 April 1st) Thereafter it was suspended due to the malfunction of the hose (16:25 April 1st), but was resumed on April 2nd. (From 10:20 till 16:40 April 2nd)
- The permanent monitoring posts (No.1 to 8) installed near the Site Boundary were recovered. (March 31st) They are measuring once a day.
- The spraying for test scattering of antiscattering agent was carried out in the area of about 500 m$^2$ on the mountain-side of the Common Pool. (From 15:00 till 16:05 April 1st)
- The barge (the second ship) of the US armed forces carrying fresh water

for cooling reactors, etc. landed in the exclusive port of the power station, being towed by the ships of Maritime Self-Defense Force. (9:10 April 2nd)

- The freshwater was transferred from the barge (the second ship) of the US armed force to the barge (the first ship). (From 09:52 till 11:15 April 3rd)
- The stagnant water with low-level radioactivity in the Main Building of Radioactive Waste Treatment Facilities (Around 10,000t) was started to be discharged from the southern side of the Water Discharge Canal to the sea, using the first pump. (19:03 April 4th) Further, the discharge using 10 pumps in total was carried out. (19:07 April 4th)
- In the samples of soil (7 samples in total) collected on 25 March (at 4 points) and 28 March (at 3 points) on the site of Fukushima Dai-ichi NPS, $^{238}$P (Plutonium), $^{239}$P (Plutonium) and $^{240}$P (Plutonium) were detected (18:30 April 6th announced by TEPCO). The concentration of the detected plutonium was, in the same as the last one (Announced on 28 March), at the equivalent level of the fallout (radioactive fallout) that was observed in Japan concerning the past atmospheric nuclear testing, i.e. at the equivalent level of the normal condition of environment, and was not at the level of having harmful influence on human body.
- In order to prevent the outflow of the contaminated water from the exclusive port, the work for stopping water by means of large-sized sandbags was implemented around the seawall on the south side of the NPS. (From 15:00 till 16:30 April 5th)
- The test scattering of antiscattering agent to preventthe radioactive materials on the ground surface from being scattered was carried out in the area of about 600 m$^2$ on the mountain-side of the Common Pool. (April 5th, 6th)

● Fukushima Dai-ni NPS (TEPCO)

(Naraha Town / Tomioka Town, Futaba County, Fukushima Prefecture.)

(1) The state of operation

| | |
|---|---|
| Unit1 (1,100MWe): | automatic shutdown, cold shut down at 17:00, March 14th |
| Unit2 (1,100MWe): | automatic shutdown, cold shut down at 18:00, March 14th |
| Unit3 (1,100MWe): | automatic shutdown, cold shut down at 12:15, March 12th |

Unit4 (1,100MWe): automatic shutdown, cold shut down at 07:15, March 15th

(2) Major plant parameters (As of 06:00 April 7th)

| | Unit | Unit 1 | Unit 2 | Unit 3 | Unit 4 |
|---|---|---|---|---|---|
| Reactor Pressure*1 | MPa | 0.15 | 0.13 | 0.10 | 0.17 |
| Reactor water temperature | ℃ | 25.3 | 25.4 | 36.0 | 30.3 |
| Reactor water level*2 | mm | 9,346 | 10,346 | 7,818 | 8,785 |
| Suppression pool water temperature | ℃ | 23 | 24 | 26 | 31 |
| Suppression pool pressure | kPa (abs) | 105 | 103 | 110 | 111 |
| Remarks | | cold shutdown | cold shutdown | cold shutdown | cold shutdown |

*1: Converted from reading value to absolute pressure
*2: Distance from the top of fuel

(3) Situation of Each Unit

<Unit 1>

- Around 17:56 March 30th, smoke was rising from the power distribution panel on the first floor of the turbine building of Unit 1. However, when the power supply was turned off, the smoke stopped to generate. It was judged by the fire station at 19:15 that this event was caused by the malfunction of the power distribution panel and was not a fire.
- The Residual Heat Removal System (B) to cool the reactor of Unit 1 became to be able to receive power from the emergency power supply as well as the external power supply. This resulted in securing the backup power supplies (emergency power supplies) of Residual Heat Removal System (B) for all Units. (14:30 March 30th)

(4) Report concerning other incidents

- TEPCO reported to NISA the event in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 1. (18:08 March 11th)

- TEPCO reported to NISA the events in accordance with the Article 10 regarding Units 1, 2 and 4. (18:33 March 11th)
- TEPCO reported to NISA the event (Loss of pressure suppression functions) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 1. (5:22 March 12th)
- TEPCO reported to NISA the event (Loss of pressure suppression functions) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 2. (5:32 March 12th)
- TEPCO reported to NISA the event (Loss of pressure suppression function) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 4 of Fukushima Dai-ni NPS. (6:07 March 12th)
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● Onagawa NPS (Tohoku Electric Power Co. Inc.)
(Onagawa Town, Oga County and Ishinomaki City, Miyagi Prefecture)

(1) The state of operation

| | |
|---|---|
| Unit 1 (524MWe): | automatic shutdown, cold shut down at 0:58, March 12th |
| Unit 2 (825MWe): | automatic shutdown, cold shut down at earthquake |
| Unit 3 (825MWe): | automatic shutdown, cold shut down at 1:17, March 12th |

(2) Readings of monitoring post, etc.

MP2 (Monitoring at the Northern End of Site Boundary)
Approx. 0.38 μ SV/h (16:00 April 6th) (Approx. 0.40 μ SV/h (16:00 April 5th))

(3) Report concerning other incidents

- Fire Smoke on the first basement of the Turbine Building was confirmed to be extinguished. (22:55 on March 11th)
- Tohoku Electric Power Co. reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (13:09 March 13th)

2. Action taken by NISA

(March 11th)

14:46 Set up of the NISA Emergency Preparedness Headquarters (Tokyo) immediately after the earthquake

15:42 TEPCO reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

16:36 TEPCO recognized the event (Inability of water injection of the Emergency Core Cooling System) in accordance with the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Units 1 and 2 of Fukushima Dai-ichi NPS. (Reported to NISA at 16:45)

18:08 Regarding Unit 1 of Fukushima Dai-ni NPS, TEPCO reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

18:33 Regarding Units 1, 2 and 4 of Fukushima Dai-ni NPS, TEPCO reported to NISA in accordance with the Article 10 of Act on Special Measures Concerning Nuclear Emergency Preparedness.

19:03 The Government declared the state of nuclear emergency. (Establishment of the Government Nuclear Emergency Response Headquarters and the Local Nuclear Emergency Response Headquarters)

20:50 Fukushima Prefecture's Emergency Response Headquarters issued a direction for the residents within 2 km radius from Unit 1 of Fukushima Dai-ichi NPS to evacuate. (The population of this area is 1,864.)

21:23 Directives from the Prime Minister to the Governor of Fukushima Prefecture, the Mayor of Okuma Town and the Mayor of Futaba Town were issued regarding the event occurred at Fukushima Dai-ichi NPS, TEPCO, in accordance with the Paragraph 3, the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness as follows:

- Direction for the residents within 3km radius from Unit 1 of Fukushima Dai-ichi NPS to evacuate
- Direction for the residents within 10km radius from Unit 1 of

Fukushima Dai-ichi NPS to stay in-house

24:00 Vice Minister of Economy, Trade and Industry, Ikeda arrived at the Local Nuclear Emergency Response Headquarters

(March12th)

0:49 Regarding Units 1 TEPCO Fukushima Dai-ichi NPS, TEPCO recognized the event (Unusual rise of the pressure in PCV) in accordance with the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (Reported to NISA at 01:20)

05:22 Regarding Unit 1 of Fukushima Dai-ni NPS, TEPCO recognized the event (Loss of pressure suppression function) to fall under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness. (Reported to NISA at 06:27)

05:32 Regarding Unit 2 of Fukushima Dai-ni NPS, TEPCO recognized the event (Loss of pressure suppression function) to fall under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

05:44 Residents within 10km radius from Unit 1 of Fukushima Dai-ichi NPS shall evacuate by the Prime Minister Directive.

06:07 Regarding of Unit 4 of Fukushima Dai-ni NPS, TEPCO recognized the event (Loss of pressure suppression function) to fall under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

06:50 In accordance with the Paragraph 3, the Article 64 of the Nuclear Regulation Act, the order was issued to control the internal pressure of PCV of Units 1 and 2 of Fukushima Dai-ichi NPS.

07:45 Directives from the Prime Minister to the Governor of Fukushima Prefecture, the Mayors of Hirono Town, Naraha Town , Tomioka Town and Okuma Town were issued regarding the event occurred at Fukushima Dai-ni NPS, TEPCO, pursuant to the Paragraph 3, the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness as follows:

- Direction for the residents within 3km radius from Fukushima Dai-ni NPS to evacuate
- Direction for the residents within 10km radius from Fukushima

Dai-ni NPS to stay in-house

17:00 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

17:39 The Prime Minister directed evacuation of the residents within the 10 km radius from Fukushima Dai-ni NPS.

18:25 The Prime Minister directed evacuation of the residents within the 20km radius from Fukushima Dai-ichi NPS.

19:55 Directives from the Prime Minister was issued regarding seawater injection to Unit 1 of Fukushima Dai-ichi NPS.

20:05 Considering the Directives from the Prime Minister and pursuant to the Paragraph 3, the Article 64 of the Nuclear Regulation Act, the order was issued to inject seawater to Unit 1 of Fukushima Dai-ichi NPS and so on.

20:20 At Unit 1 of Fukushima Dai-ichi NPS, seawater injection was started.

(March 13th)

05:38 TEPCO reported to NISA the event (Total loss of coolant injection function) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 3 of Fukushima Dai-ichi NPS. Recovering efforts by TEPCO of the power source and coolant injection function and the work on venting were under way.

09:01 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

09:08 Pressure suppression and fresh water injection was started for Unit 3 of Fukushima Dai-ichi NPS.

09:20 The Pressure Vent Valve of Unit 3 of Fukushima Dai-ichi NPS was opened.

09:30 Directive was issued for the Governor of Fukushima Prefecture, the Mayors of Okuma Town, Futaba Town, Tomioka Town and Namie Town in accordance with the Act on Special Measures Concerning Nuclear Emergency Preparedness on the contents of radioactivity

decontamination screening.

13:09 Tohoku Electric Power Co. reported to NISA that Onagawa NPS reached a situation specified in the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

13:12 Fresh water injection was switched to seawater injection for Unit 3 of Fukushima Dai-ichi NPS.

14:36 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

(March 14th)

01:10 Seawater injection for Units 1 and 3 of Fukushima Dai-ichi NPS were temporarily interrupted due to the lack of seawater in pit.

03:20 Seawater injection for Unit 3 of Fukushima Dai-ichi NPS was restarted.

04:40 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

05:38 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

07:52 TEPCO reported to NISA the event (Unusual rise of the pressure in PCV) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Unit 3 of Fukushima Dai-ichi NPS.

13:25 Regarding Unit 2 of Fukushima Dai-ichi NPS, TEPCO recognised the event (Loss of reactor cooling function) to fall under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness.

22:13 TEPCO reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ni NPS.

22:35 TEPCO reported to NISA the event (Unusual increase of radiation

dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

(March 15th)

00:00: The acceptance of experts from International Atomic Energy Agency (IAEA) was decided. NISA agreed to accept the offer of dispatching of the expert on NPS damage from IAEA considering the intention by Mr. Amano, Director General of IAEA. Therefore, the schedule of expert acceptance will be planned from now on according to the situation.

00:00: NISA also decided the acceptance of experts dispatched from U.S. Nuclear Regulatory Commission (NRC).

07:21 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

07:24 Incorporated Administration Agency, Japan Atomic Energy Agency (JAEA) reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Nuclear Fuel Cycle Engineering Laboratories, Tokai Research and Development Centre.

07:44 JAEA reported to NISA in accordance with the Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Nuclear Science Research Institute.

08:54 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

10:30 According to the Nuclear Regulation Act, the Minister of Economy, Trade and Industry issued the directions as follows.

For Unit 4: To extinguish fire and to prevent the occurrence of re-criticality

For Unit 2: To inject water to reactor vessel promptly and to vent Drywell.

10:59 Considering the possibility of lingering situation, it was decided that

the function of the Local Nuclear Emergency Response Headquarters was moved to the Fukushima Prefectural Office.

11:00 The Prime Minister directed the in-house stay area.
In-house stay was additionally directed to the residents in the area from 20 km to 30 km radius from Fukushima Dai-ichi NPS considering in-reactor situation.

16:30 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

22:00 According to the Nuclear Regulation Act, the Minister of Economy, Trade and Industry issued the following direction.
For Unit 4: To implement the water injection to the Spent Fuel Pool.

23:46 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

(March 18th)

13:00 Ministry of Education, Culture, Sports, Science and Technology decided to reinforce the nation-wide monitoring survey in the emergency of Fukushima Dai-ichi and Dai-ni NPS.

15:55 TEPCO reported to NISA on the accidents and failure at Units 1, 2, 3 and 4 of Fukushima Dai-ichi NPS (Leakage of the radioactive materials inside of the reactor buildings to non-controlled area of radiation) pursuant to the Article 62-3 of the Nuclear Regulation Act.

16:48 Japan Atomic Power Co. reported to NISA accidents and failures in Tokai NPS (Failure of the seawater pump motor of the emergency diesel generator 2C) pursuant to the Article 62-3 of the Nuclear Regulation Act.

(March 19th)

07:44 The second unit of Emergency Diesel Generator (A) for Unit 6 started up.
TEPCO reported to NISA that the pump for RHR (C) for Unit 5 started up and started to cooling Spent Fuel Storage Pool. (Power

supply: Emergency Diesel Generator for Unit 6)

08:58 TEPCO reported to NISA the event (Unusual increase of radiation dose at the site boundary) falling under the Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness regarding Fukushima Dai-ichi NPS.

(March 20th)

23:30 Directive from Local Nuclear Emergency Response Headquarters to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisoma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village) was issued regarding the change of the reference value for the screening level for decontamination of radioactivity.

(March 21st)

07:45 Directive titled as "Administration of the stable Iodine" was issued from Local Nuclear Emergency Response Headquarters to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village), which directs the above-mentioned governor and the heads to administer stable Iodine under the direction of the headquarters and in the presence of medical experts, and not to administer it on personal judgements.

16:45 Directive titled as "Ventilation for using heating equipments within the in-house evacuation zone" was issued from the Director-General of Local Nuclear Emergency Response Headquarters to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village), which directs the above-mentioned governor and heads to publicly announce the guidance to the residents within the in-house evacuation zone, concerning the indoor use of heating equipments that require ventilation, in order to avoid poisoning from carbon monoxide and to reduce exposure.

17:50 Directive from the Director-general of the Government Nuclear Emergency Response Headquarters to the Prefectural Governors of Fukushima, Ibaraki, Tochigi and Gunma was issued, which direct the above-mentioned governors to issue a request to relevant businesses and people to suspend shipment of spinach, *Kakina* (a green vegetable) and raw milk for the time being.

(March 22nd)

16:00 NISA received the response (Advice) from Nuclear Safety Commission Emergency Technical Advisory Body to the request for advice made by NISA, regarding the report from TEPCO titled as "The Results of Analysis of Seawater" dated March 22nd.

(March 25th)

NISA directed orally to the TEPCO regarding the exposure of workers at the turbine building of Unit 3 of Fukushima Dai-ichi Nuclear Power Station occurred on March 24th, to review immediately and to improve its radiation control measures from the viewpoint of preventing a recurrence.

(March 28th)

Regarding the mistake in the evaluation of the concentration measurement in the stagnant water on the basement floor of the turbine building of Unit 2 of Fukushima Dai-ichi NPS announced by TEPCO on 27 March, NISA directed TEPCO orally to prevent the recurrence of such a mistake.

13:50 Receiving the suggestion by the special meeting of Nuclear Safety Commission (NSC) (Stagnant water on the underground floor of the turbine building at Fukushima Dai-ichi Plant Unit 2), NISA directed TEPCO orally to add the sea water monitoring points and carry out the groundwater monitoring.

Regarding the delay in the reporting of the water confirmed outside of the turbine buildings, NISA directed TEPCO to accomplish the communication in the company on significant information in a timely manner and to report it in a timely and appropriate manner.

(March 29th)

11:16 The report was received, regarding the accident and trouble etc. in Onagawa NPS of Tohoku Electric Power Co. Inc. (the trouble of pump of component cooling water system etc. in Unit 2 and the fall of heavy oil tank for auxiliary boiler of Unit 1 by tsunami), pursuant to the Article 62-3 of the Nuclear Regulation Act and the Article 3 of the Ministerial Ordinance for the Reports related to Electricity.

In order to strengthen the system to assist the nuclear accident sufferers, the "Team to Assist the Lives of the Nuclear Accident Sufferers" headed by the Minister of Economy, Trade and Industry was established and the visits, etc. by the team to relevant cities, towns and villages were carried out.

The Local Nuclear Emergency Response Headquarters issued the News Letter No.1 for the residents within the area from 20 km to 30 km radius.

(March 30th)

Directions as to the implementation of the emergency safety measures for the other power stations considering the accident of Fukushima Dai-ichi and Dai-ni NPSs in 2011 was issued and handed to each electric power company and the relevant organization.

(March 31st)

Regarding the break-in of the propaganda vehicle to Fukushima Dai-ni NPS on 31 March, NISA directed TEPCO orally to take the carefully thought-out measures regarding physical protection, etc.

NISA alerted TEPCO to taking the carefully though-out measures regarding radiation control for workers.

The Local Nuclear Emergency Response Headquarters issued the News Letter No.2 for the residents within the area from 20 km to 30 km radius.

(April 1st)

NISA strictly alerted TEPCO to taking appropriate measures concerning the following three matters regarding the mistake in the

result of nuclide analysis.

- Regarding the past evaluation results on nuclide analysis, all the nuclides erroneously evaluated should be identified and the re-evaluation on them should be promptly carried out.
- The causes for the erroneous evaluation should be investigated and the thorough measures for preventing the recurrence should be taken.
- Immediate notification should be done in the stage when any erroneous evaluation results, etc. are identified.

(April 2nd)

Regarding the outflow of the liquid including radioactive materials from the area around the Intake Channel of Unit 2 of Fukushima Dai-ichi NPS, NISA directed TEPCO orally to carry out nuclide analysis of the liquid sampled, to confirm whether there are other outflows from the same parts of the facilities as the one, from which the outflow was confirmed around the Unit 2, and to strengthen monitoring through sampling water at more points around the facilities concerned.

(April 4th)

On the imperative execution of the discharge to the sea as an emergency measure, NISA requested the technical advice of NSC and directed TEPCO to survey and confirm the impact of the spread of radioactive materials caused by the discharge, by ensuring continuity of the sea monitoring currently underway and enhancing it (Increase of the frequency of measuring as well as the number of monitoring points), disclose required information, as well as to enhance the strategy to minimize the discharge amount.

(April 5th)

Directions as to the implementation of advance notification and contact to the local governments with regard to taking measures related to discharge of radioactive materials from Fukushima Dai-ichi NPS, which have a possible impact on the environment, was issued.

(April 6th)

On the implementation of the nitrogen injection to PCV of Unit 1, NISA directed TEPCO on the following three points. (12:40 April 6th) ① Properly control the plant parameters, and take measures appropriately to ensure safety in response to changes in the parameters. ②Establish and implement an organizational structure and so on that will ensure the safety of the workers who will engage in the operation. ③As the possibility of leakage of the air in PCV to the outside due to the nitrogen injection cannot be ruled out, through the judicious and further enhanced monitoring, TEPCO shall survey and confirm the impact of the release and spreading of radioactive materials due to the nitrogen injection, and strive to disclose information.

< Possibility on radiation exposure (As of 08:00 April 7th) >

1. Exposure of residents

(1) Including the about 60 evacuees from Futaba Public Welfare Hospital to Nihonmatsu City Fukushima Gender Equality Centre, as the result of measurement of 133 persons at the Centre, 23 persons counted more than 13,000 cpm were decontaminated.

(2) The 35 residents transferred from Futaba Public Welfare Hospital to Kawamata Town Saiseikai Kawamata Hospital by private bus arranged by Fukushima Prefecture were judged to be not contaminated by the Prefectural Response Centre.

(3) As for the about 100 residents in Futaba Town evacuated by bus, the results of measurement for 9 of the 100 residents were as follows. The evacuees, moving outside the Prefecture (Miyagi Prefecture), were divided into two groups, which joined later to Nihonmatsu City Fukushima Gender Equality Centre.

| No. of Counts | No. of Persons |
|---|---|
| 18,000 cpm | 1 |
| 30,000-36,000 cpm | 1 |

| | |
|---|---|
| 40,000 cpm | 1 |
| little less than 40,000 cpm* | 1 |
| very small counts | 5 |

*(These results were measured without shoes, though the first measurement exceeded 100,000 cpm.)

(4) The screening was started at the Off site Centre in Okuma Town from March 12th to 15th. 162 people received examination until now. At the beginning, the reference value was set at 6,000 cpm. 110 people were at the level below 6,000 cpm and 41 people were at the level of 6,000 cpm or more. When the reference value was increased to 13,000 cpm afterward, 8 people were at the level below 13,000 cpm and 3 people are at the level of 13,000 cpm or more.

The 5 out of 162 people examined were transported to hospital after being decontaminated.

(5) The Fukushima Prefecture carried out the evacuation of patients and personnel of the hospitals located within 10km area. The screening of all the members showed that 3 persons have the high counting rate. These members were transported to the secondary medical institute of exposure. As a result of the screening on 60 fire fighting personnel involved in the transportation activities, the radioactivity higher than twice of the back ground was detected on 3 members. Therefore, all the 60 members were decontaminated.

(6) Fukushima Prefecture has started the screening from 13 March. It is carried out by rotating the evacuation sites and at the 13 places (set up permanently) such as health offices. Up until April 4th, the screening was done to 128,798 people. Among them, 102 people were above the 100,000 cpm, but when measured these people again without clothes, etc., the counts decreased to 100,000 cpm and below, and there was no case which affects health.

2. Exposure of workers

As for the workers conducting operations in Fukushima Dai-ichi NPS, the total number of people who were at the level of exposure more than 100 mSv becomes 21.

For two out of the three workers who were confirmed to be at the level of exposure more than 170 mSv on March 24, the attachment of radioactive material on the skin of both legs was confirmed. As the two workers were judged to have a possibility of beta ray burn, they were transferred to the Fukushima Medical University Hospital, and after that, on March 25th, all of the three workers arrived at the National Institute of Radiological Sciences in the Chiba Prefecture. As the result of examination, the level of exposure of their legs was estimated to be from 2 to 3 Sv. The level of exposure of both legs and internal did not require medical treatment, but they decided to monitor the progress of all three workers in the hospital. All the three workers have been discharged from the hospital around the noon on 28 March.

At around 11:35 April 1st, a worker fell into the sea when he went on board the barge of the US Armed forces in order to adjust the hose. He was rescued immediately by other workers around without any injury and external contamination. In order to make double sure, the existence of internal radionuclide contaminant is being confirmed by a whole-body counter.

3. Others

(1) 4 members of Self-Defence Force who worked in Fukushima Dai-ichi NPS were injured by explosion. One member was transferred to National Institute of Radiological Sciences. After the examination, judged that there were wounds but no risk for health from the exposure, the one was released from the hospital on March 17th. No other exposure of the Self-Defence Force member was confirmed at the Ministry of Defence.

(2) As for policeman, the decontaminations of two policemen were confirmed by the National Police Agency. Nothing unusual was reported.

(3) On March 24th, examinations of thyroid gland for 66 children aged from 1 to 15 years old were carried out at the Kawamata Town public health Center. The result was at not at the level of having harmful influence.

(4) From March 26th to 27th, examinations of thyroid gland for 137 children aged from 0 to 15 years old were carried out at the Iwaki City Public

Health Center. The result was not at the level of having harmful influence.

(5) From March 28th to 30th, examinations of thyroid gland for 946 children aged from 0 to 15 years old were carried out at the Kawamata Town Community Center and the Iidate Village Office. The result was not at the level of having harmful influence.

<Directive of screening levels for decontamination of radioactivity>

(1) On March 20th, the Local Nuclear Emergency Response Headquarters issued the directive to change the reference value for the screening level for decontamination of radioactivity as the following to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village).

Old: 40 Bq/cm$^2$ measured by a gamma-ray survey meter or 6,000 cpm

New: 1 $\mu$ Sv/hour (dose rate at 10cm distance) or 100,000cpm equivalent

<Directives of administrating stable Iodine during evacuation>

(1) On March 16th, the Local Nuclear Emergency Response Headquarters issued "Directive to administer the stable Iodine during evacuation from the evacuation area (20 km radius)" to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village).

(2) On March 21st, the Local Nuclear Emergency Response Headquarters issued Directive titled as "Administration of the stable Iodine" to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City and Iidate Village), which directs the above-mentioned governor and heads to administer stable Iodine under the direction of the headquarters and in the presence of medical experts, and not to administer it on personal judgements.

<Situation of the injured (As of 08:00 April 7th)>

1. Injury in Unit 1 of Fukushima Dai-ichi NPS due to earthquake on 11 March
   - Two employees (slightly, have already gone back working)
   - Two subcontract employees (one fracture in both legs, be in hospital)
   - Two died (After the earthquake, two TEPCO's employees missed and had been searched continuously. In the afternoon of March 30th, the two employees were found on the basement floor of the turbine building of Unit 4 and were confirmed dead by April 2nd.)

2. Injury due to the explosion of Unit 1 of Fukushima Dai-ichi NPS on 12 March
   - Four employees (two TEPCO's employees and two subcontractor's employees) were injured at the explosion and smoke of Unit 1 around the turbine building (non-controlled area of radiation) and were examined by Kawauchi Clinic. Two TEPCO's employees return to work again and two subcontractors' employees are under home treatment.

3. Injury due to the explosion of Unit 3 of Fukushima Dai-ichi NPS on 14 March.
   - Four TEPCO's employees (They have already return to work.)
   - Three subcontractor employees (They have already return to work.)
   - Four members of Self-Defence Force (one of them was transported to National Institute of Radiological Sciences considering internal possible exposure. The examination resulted in no internal exposure. The member was discharged from the institute on March 17th.)

4. Other injuries
   - On the earthquake on 11 March, one subcontractor's employees (a crane operator) died in Fukushima Dai-ni NPS. (It seems that the tower crane broke and the operator room was crushed and the person was hit on the head.)
   - Two subcontractor's employees were injured during working at temporary control panel of power source in the Common Spent Fuel Pool, transported to where were industrial medical doctors the Fukushima

Dai-ni NPS on 22 and 23 March. (One employee has already returned to work and the other is under home treatment.)

- One emergency patient on 12 March. (Cerebral infarction, transported by the ambulance, be in hospital)
- Ambulance was requested for one employee complaining the pain at left chest outside of control area on March 12. (Conscious, under home treatment)
- Two employees complaining discomfort wearing full-face mask in the main control room were transported to Fukushima Dai-ni NPS for a consultation with an industrial doctor on 13 March. (One employee has already returned to work and the other is under home treatment.)

<Situation of resident evacuation (As of 08:00 April 6th)>

At 11:00 March 15th, the Prime Minister directed in-house stay to the residents in the area from 20 km to 30 km radius from Fukushima Dai-ichi NPS. The directive was conveyed to Fukushima Prefecture and related municipalities.

Regarding the evacuation as far as 20-km from Fukushima Dai-ichi NPS and 10-km from Fukushima Dai-ni NPS, necessary measures have already been taken.

- The in-house stay in the area from 20 km to 30 km from Fukushima Dai-ichi NPS is made fully known to the residents concerned.
- Cooperating with Fukushima Prefecture, livelihood support to the residents in the in-house stay area are implemented.
- On March 28th, Chief Cabinet Secretary mentioned the continuation of the limited-access within the area of 20 km from Fukushima Dai-ichi NPS. On the same day, the Local Nuclear Emergency Response Headquarters notified the related municipalities of forbidding entry to the evacuation area within the 20 km zone.

<Directives regarding foods and drinks>

Directive from the Director-General of the Government Nuclear Emergency Response Headquarters to the Prefectural Governors of Fukushima, Ibaraki, Tochigi, Gunma, and Chiba was issued, which directed

above-mentioned governors to suspend shipment and so on of the following products for the time being.

The Government Nuclear Emergency Response Headquarters organized the thoughts of imposing and lifting restrictions on shipment as follows, considering the NSC's advice.

- The area where restrictions on shipment to be imposed or lifted could be decided in units of the area where a prefecture is divided into, such as cities, towns, villages and so on, considering the spread of the contamination affected area and the actual situation of produce collection, etc.
- The restriction on shipment of the item, of which the result of the sample test exceeded the provisional regulation limits, shall be decided by judging in a comprehensive manner considering the regional spread of the contamination impact.
- Lifting the restrictions on shipment shall be implemented when a series of three results of nearly weekly tests for the item or the area falls below the provisional regulation limits, considering the situation of the Fukushima Dai-ichi NPS.
- However, the tests shall be carried out nearly weekly after the lifting, while the release of the radioactive materials from the NPS continues.

(1) Items under the suspension of shipment and restriction of intake (As of April 6th)

| Prefectures | Suspension of shipment | Restriction of intake |
|---|---|---|
| Fukushima Prefecture | Non-head type leafy vegetables, head type leafy vegetables , flowerhead brassicas (Spinach, Cabbage, Broccoli, Cauliflower, *Komatsuna**, *Kukitachina**, *Shinobufuyuna**, Rape, *Chijirena, Santouna**, *Kousaitai*, Kakina*, etc.*), Turnip, Raw milk | Non-head type leafy vegetables, head type leafy vegetables, flowerhead brassicas (Spinach, Cabbage, Broccoli, Cauliflower, *Komatsuna**, *Kukitachina**, *Shinobufuyuna*, Rape, *Chijirena, Santouna**, *Kousaitai*, Kakina*, etc.*) |
| Ibaraki | Spinach, *Kakina**, Parsley, | |

| | | |
|---|---|---|
| Pref. | Raw milk | |
| Tochigi Pref. | Spinach, *Kakina** | |
| Gunma Pref. | Spinach, *Kakina** | |
| Chiba Pref. | - Spinach from Katori City and Tako Town<br>- Spinach, Qing-geng-cai, Garland chrysanthemum, Sanchu Asian lettuce, Celery and Parsley from Asahi City | |

*a green vegetable

(2) Request for restriction of drinking for tap-water (As of 08:00 April 6th)

| Scope under restriction | Water service (Local governments requested for restriction) |
|---|---|
| All residents | None |
| Babies<br>・Water services that continue to respond to the directive<br><br>・Tap-water supply service that continues to respond to the directive | <Fukushima Prefecture><br>Iitate small water service (Iitate Village, Fukushima Prefecture)<br><br>Non |

<Directive regarding the ventilation when using heating equipments in the aria of indoor evacuation >

On March 21st, Directive titled as "Ventilation for using heating equipments within the in-house evacuation zone" from the Director-General of Local Nuclear Emergency Response Headquarters to the Prefectural Governor and the heads of cities, towns and villages (Tomioka Town, Hutaba Town, Okuma Town, Namie Town, Kawauchi Village, Naraha Town, Minamisouma City, Tamura City, Kazurao Village, Hirono Town, Iwaki City

and Iidate Village) was issued, which directs those governor and heads to publicly announce the guidance to the residents within the in-house evacuation zone, concerning the indoor use of heating equipments that require ventilation, in order to avoid poisoning from carbon monoxide and to reduce exposure.

< Fire Bureaus' Activities>

- From 11:00 till around 14:00 on March 22nd, Niigata City Fire Bureau and Hamamatsu City Fire Bureau gave guidance to TEPCO as to the set up of large decontamination system.
- From 8:30 till 9:30, from 13:30 till 14:30 on March 23rd, Niigata City Fire Bureau and Hamamatsu City Fire Bureau gave guidance to TEPCO as to the operation of large decontamination system.

(Contact Person)
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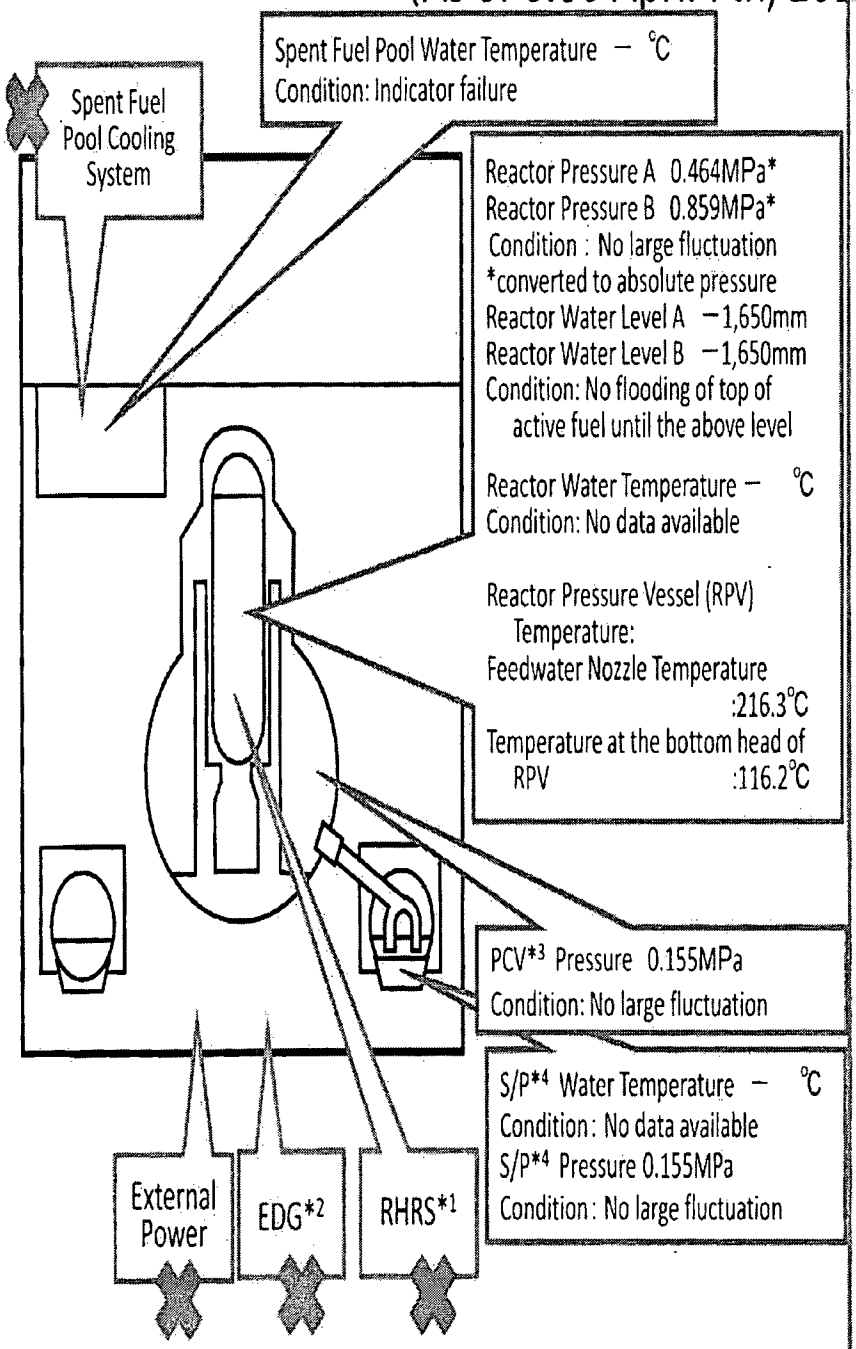
# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 1

## (As of 6:00 April 7th, 2011)




*1 Residual Heat Removal System
*2 Emergency Diesel Generator
*3 Primary Containment Vessel
*4 Suppression Pool

**Major Events after the earthquake**

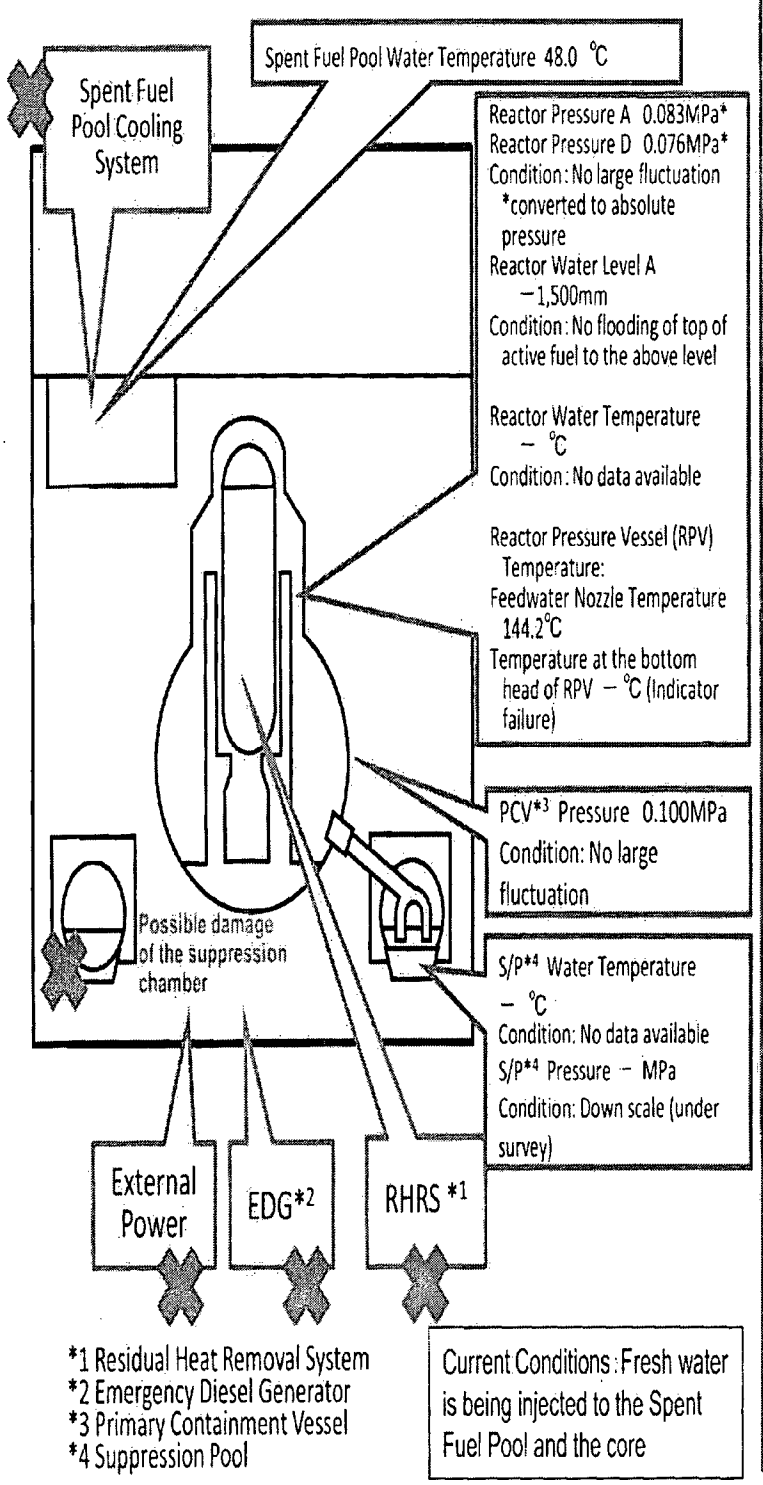
- 11th 14:46 Under operation, Automatic shutdown by the earthquake
- 11th 15:42 Report based on the Article 10 (Total loss of A/C power)
- 11th 16:36 Occurrence of the Article 15 event (Inability of water injection of the Emergency Core Cooling System )
- 12th 01:20 Occurrence of the Article 15 event (Unusual rise of the pressure in PCV)
- 12th 10:17 Started to vent.
- 12th 15:36 Sound of explosion
- 12th 20:20 Started to inject seawater and borated water to core.
- 23rd 02:33 The amount of injected water to the Rector Core was increased utilizing the Feedwater Line in addition to the Fire Extinguish Line. ($2m^3/h \rightarrow 18m^3/h$) 09:00 Switched to the Feedwater Line only.($18m^3/h \rightarrow 11m^3/h$)
- 24th 11:30 Lighting in the Central Control Room was recovered.
- 25th 15:37 Started fresh water injection.
- 29th 08:32 Switched to the water injection to the core using the temporary motor-driven pump.
- 31st 12:00 ~2nd 15:26 Started to transfer the stagnant water from the Condensate Storage Tank (CST) to the Surge Tank of Suppression Pool Water (SPT)
- 31st 13:03~16:04 Water spray by Concrete Pump Truck (Fresh water)
- 3rd 12:02 The power supply to the temporary motor-driven pump was switched from the temporary power supply to the external power supply.
- 3rd 13:55 Started to transfer the water from the condenser to CST.
- 6th 22:30 Started operation for injection of nitrogen to reactor containment
- 7th 01:31 Confirmed starting injection of nitrogen to reactor containment

Current Conditions : Fresh water is being injected to the Spent Fuel Pool and the core

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 2

## ( As of 6:00 April 7th, 2011 )



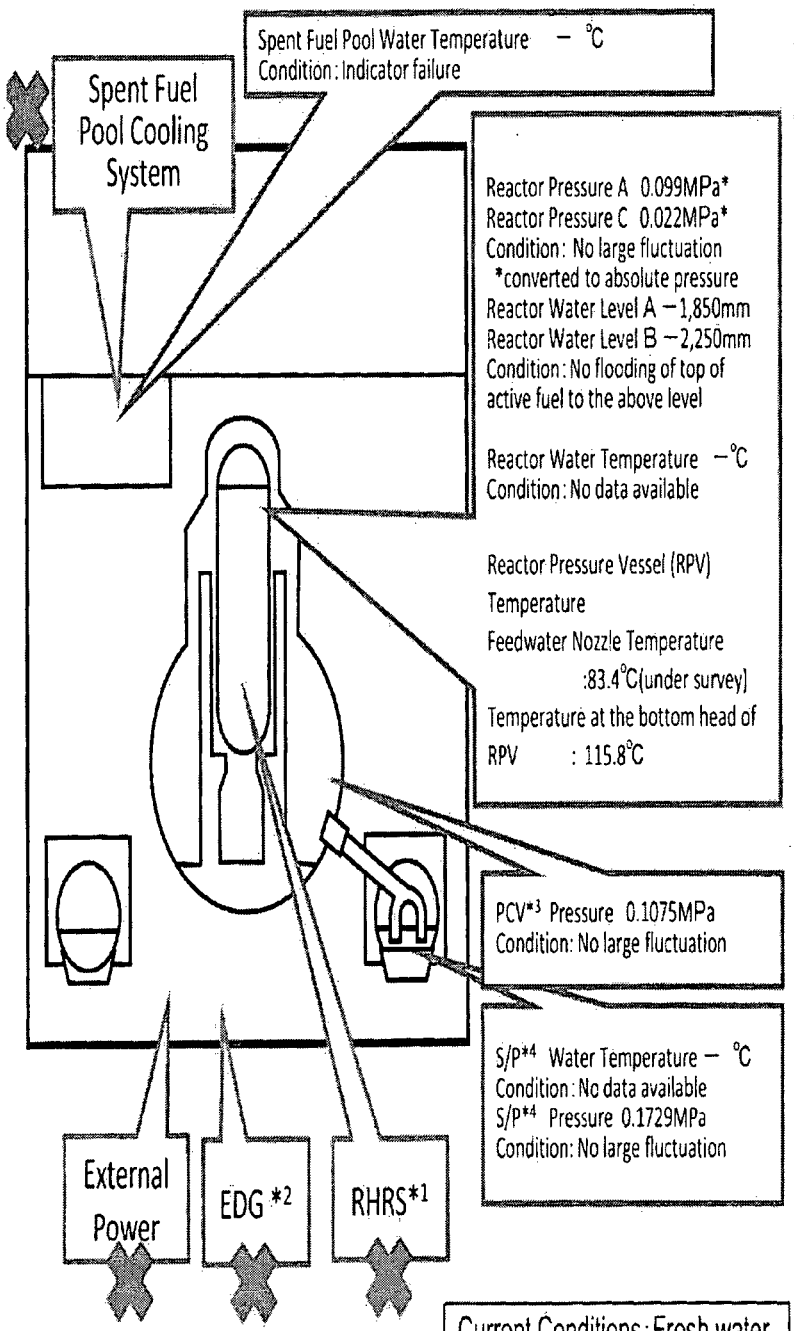

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

### Major Events after the earthquake

11th 14:46 Under operation, Automatic shutdown by the earthquake
11th 15:42 Report based on the Article 10 (Total loss of A/C power)
11th 16:36 Occurrence of the Article 15 event (Inability of water injection of the Emergency Core Cooling System )
13th 11:00 Started to vent.
14th 13:25 Occurrence of the Article 15 event (Loss of reactor cooling functions)
14th 16:34 Started to inject seawater to the Reactor Core.
14th 22:50 Occurrence of the Article 15 event (Unusual rise of the pressure in PCV)
15th 00:02 Started to vent.
15th 06:10 Sound of explosion
15th around 06:20 Possible damage of the suppression chamber
20th 15:05~17:20 Approximately 40 ton seawater injection to the Spent Fuel Pool (SFP) via the Fuel Pool Cooling Line (FPC)
20th 15:46 Power Center received electricity.
21st 18:22 White smoke generated. The smoke died down and almost invisible at 07:11 March 22nd.
22nd 16:07 Injection of around 18 tons of seawater to SFP
25th 10:30~12:19 Sea water injection to SFP via FPC
26th 10:10 Started to inject fresh water to the Reactor Core.
26th 16:46 Lighting in the Central Control Room was recovered.
27th 18:31 Switched to the water injection to the core using the temporary motor-driven pump.
29th 16:30~18:25 Switched to the temporary motor-driven pump injecting fresh water to SFP.
29th 16:45~1st 11:50 Transferred the water from the Condensate Storage Tank (CST) to the Surge Tank of Suppression Pool Water (SPT)
30th 9:25~23:50 Confirmed malfunction of the temporary motor-driven pump injecting fresh water to SFP(9:45). Switched to the injection using the fire pump Truck, but suspended as cracks were confirmed in the hose. (12:47, 13:10) Resumed injection of fresh water(19:05)
1st 14:56~17:05 Injection of fresh water from FPC to SFP using the temporary motor-driven pump.
2nd around 9:30 The water, of which the dose rate was at the level of more than 1,000mSv/h, was confirmed to be collected in the pit located near the Intake Channel of Unit 2. The outflow from the lateral surface of the pit into the sea was also confirmed.
2nd 17:10 Started to transfer the water from the condenser to the Condensate Storage Tank (CST).
3rd 12:12 The power supply to the temporary motor-driven pump was switched from the temporary power supply to the external power supply.
3rd 13:47~14:30 20 bags of sawdust, 80 bags of high polymer absorbent and 3 bags of cutting-processed newspaper were put into the Pit for the Conduit.
4th 7:08~7:11 Approximately 13kg of tracer (bath agent) was put in from the Pit for the Duct for Seawater Pipe.
4th 11:05~13:37 Injection of fresh water from FPC to SFP using the temporary motor-driven pump.
5th 14:15 Tracer is confirmed to outflow through the permeable layer around the pit into the sea.
15:07 Started to inject coagulant.
6th around 5:38 The water outflow from the lateral surface of the pit was confirmed to stopped.

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 3

## ( As of 6:00 April 7th, 2011 )




*1 Residual Heat Removal System
*2 Emergency Diesel Generator
*3 Primary Containment Vessel
*4 Suppression Pool

Current Conditions : Fresh water is being injected to the Spent Fuel Pool and the core

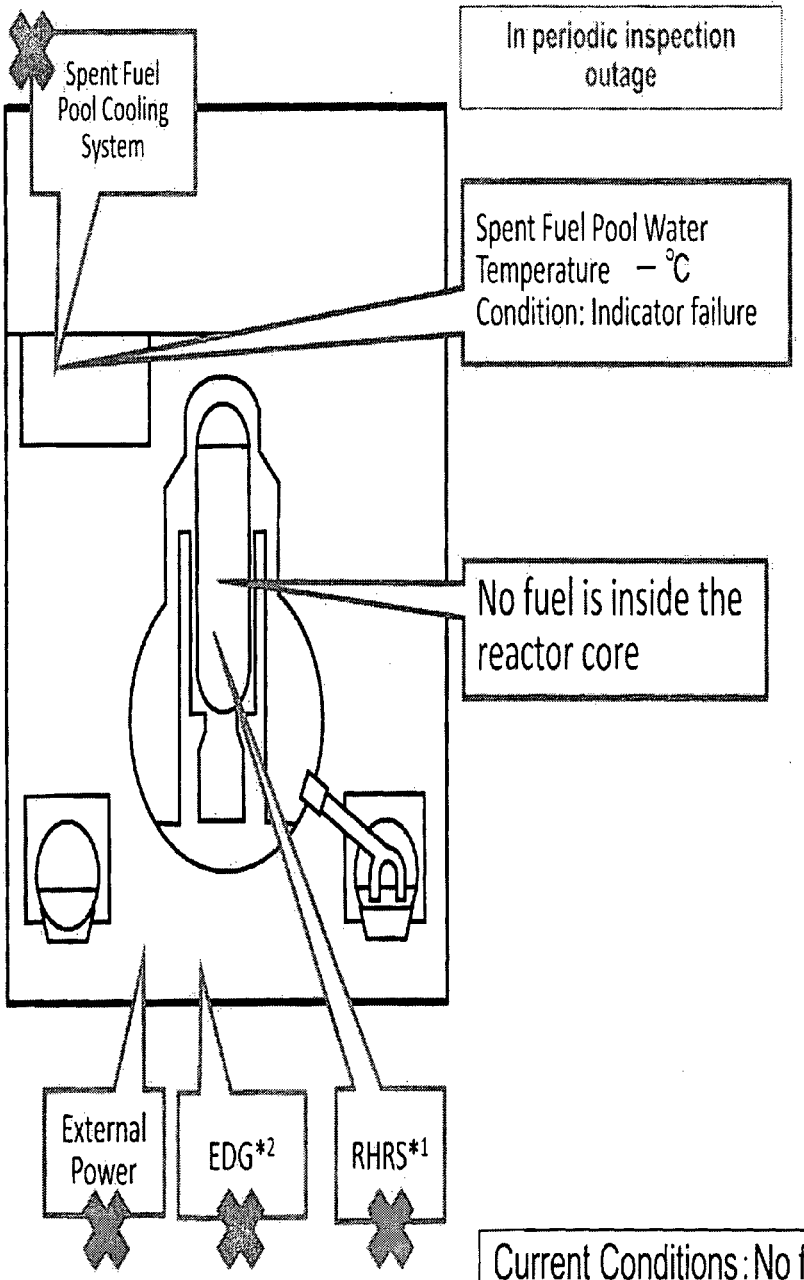
### Major Events after the earthquake

11th 14:46 Under operation, Automatic shutdown by the earthquake
11th 15:42 Report based on the Article 10 (Total loss of A/C power)
13th 05:10 Occurrence of the Article 15 event (Inability of water injection of the Emergency Core Cooling System)
13th 08:41 Started to vent.
13th 13:12 Started to inject seawater and borated water to core.
14th 05:20 Started to vent.
14th 07:44 Occurrence of the Article 15 event (Unusual rise of the pressure in PCV)
14th 11:01 Sound of explosion
16th around 08:30 White smoke generated.
17th 09:48~10:01 Water discharge by the helicopters of Self-Defense Force
17th 19:05~19:15 Water spray from the ground by High pressure water-cannon trucks of Police
17th 19:35~20:09 Water spray from the ground by fire engines of Self-Defense Force
18th before 14:00~14:38 Water spray from the ground by 6 fire engines of Self-Defense Force
18th ~14:45 Water spray from the ground by a fire engine of the US Military
19th 00:30 ~01:10 Water spray by Hyper Rescue Unit of Tokyo Fire Department
19th 14:10 ~ 20th 03:40 Water spray by Hyper Rescue Unit of Tokyo Fire Department
20th 11:00 Pressure of PCV rose(320kPa).Afterward fell.
20th 21:36 ~ 21st 03:58 Water spray by Hyper Rescue Unit of Tokyo Fire Department
21st around 15:55 Grayish smoke generated and was confirmed to be died down at 17:55.
22nd 15:10 ~16:00 Water spray by Hyper Rescue Unit of Tokyo Fire Department and Osaka City Fire Bureau.
22nd 22:46 Lighting in the Central Control Room was recovered.
23rd 11:03 ~13:20 Injection of about 35ton of sea water to the Spent Fuel Pool (SFP) via the Fuel Pool Cooling Line (FPC)
23rd around 16:20 Black smoke generated and was confirmed to died down at around 23:30 and 24th 04:50.
24th 05:35~16:05 Approximately 120 ton sea water injection to SFP via FPC
25th 13:28~16:00 Water spray by Kawasaki City Fire Bureau supported by Tokyo Fire Department
25th 18:02 Started fresh water injection to the core.
27th 12:34~14:36 Water spray by Concrete Pump Truck
28th 17:40~31st around 8:40 Transferring the water from the Condensate Storage Tank (CST) to the Surge Tank of Suppression Pool Water (SPT)
28th 20:30 Switched to the water injection to the core using a temporary motor-driven pump.
29th 14:17~18:18, 31st 16:30~19:33, 2nd 09:52~12:54, 4th 17:03~19:19 Water spray by Concrete Pump Truck (Fresh water)
3rd 12:18 The power supply to the temporary motor-driven pump was switched from the temporary power supply to the external power supply.
7th 06:53 Started water spray by Concrete Pump Truck (Fresh water)

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 4

## ( As of 6:00 April 7th, 2011 )




**Major events after the earthquake**

In periodic inspection outage when the earthquake occurred

14th 04:08 Water temperature in the Spent Fuel Pool (SFP), 84℃

15th 06:14 Confirmed the partial damage of wall in the 4th floor.

15th 09:38 Fire occurred in the 3rd floor. (12:25 extinguished)

16th 05:45 Fire occurred. TEPCO couldn't confirm any fire on the ground. (06:15)

20th 08:21~09:40 Water spray over SFP by Self-Defense Force

20th around 18:30~19:46 Water spray over SFP by Self-Defense Force

21st 06:37~08:41 Water spray over SFP by Self-Defense Force

21st around 15:00 Work for laying cable to Power Center was completed.

22nd 10:35 Power Center received electricity.

22nd 17:17~20:32, 23rd 10:00~13:02, 24th 14:36~17:30, 25th 19:05~22:07, 27th 16:55~19:25 Water spray by Concrete Pump Truck

25th 06:05~10:20 Sea water injection to SFP via the Fuel Pool Cooling Line (FPC)

29th 11:50 Lighting in the Central Control Room was recovered.

30th 14:04~18:33, 1st 8:28~14:14, 3rd 17:14~22:16, 5th 17:35~18:22 Water spray by Concrete Pump Truck (Fresh water)

*1 Residual Heat Removal System

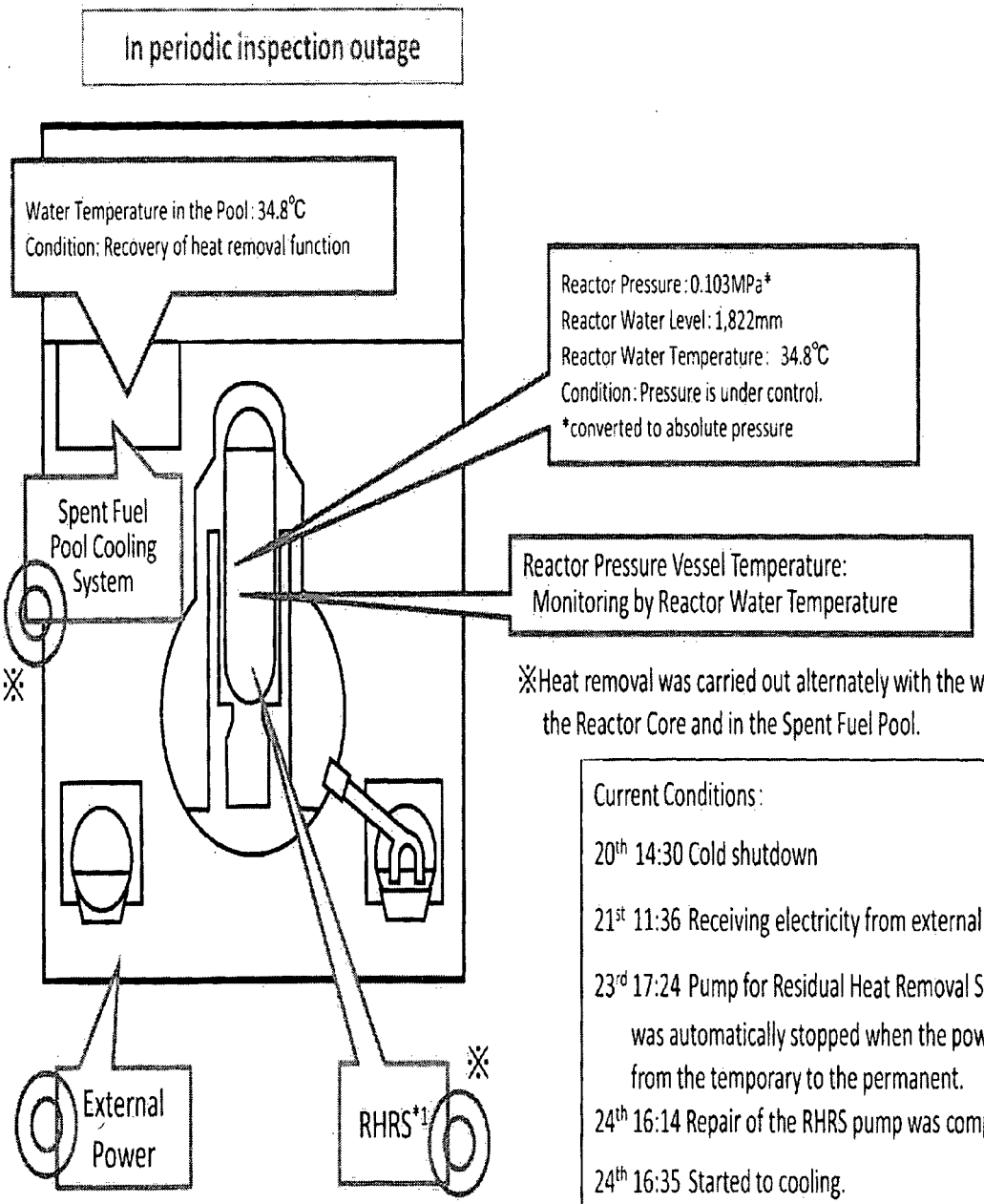
*2 Emergency Diesel Generator

*3 Reactor Pressure Vessel

**Current Conditions: No fuel is in RPV*3.**
**Fresh water is being injected to the Spent Fuel Pool.**

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 5
## ( As of 6:00 April 7th, 2011 )




Current Conditions:

20th 14:30 Cold shutdown

21st 11:36 Receiving electricity from external power supply

23rd 17:24 Pump for Residual Heat Removal Seawater System (RHRS) was automatically stopped when the power supply was switched from the temporary to the permanent.

24th 16:14 Repair of the RHRS pump was completed.

24th 16:35 Started to cooling.

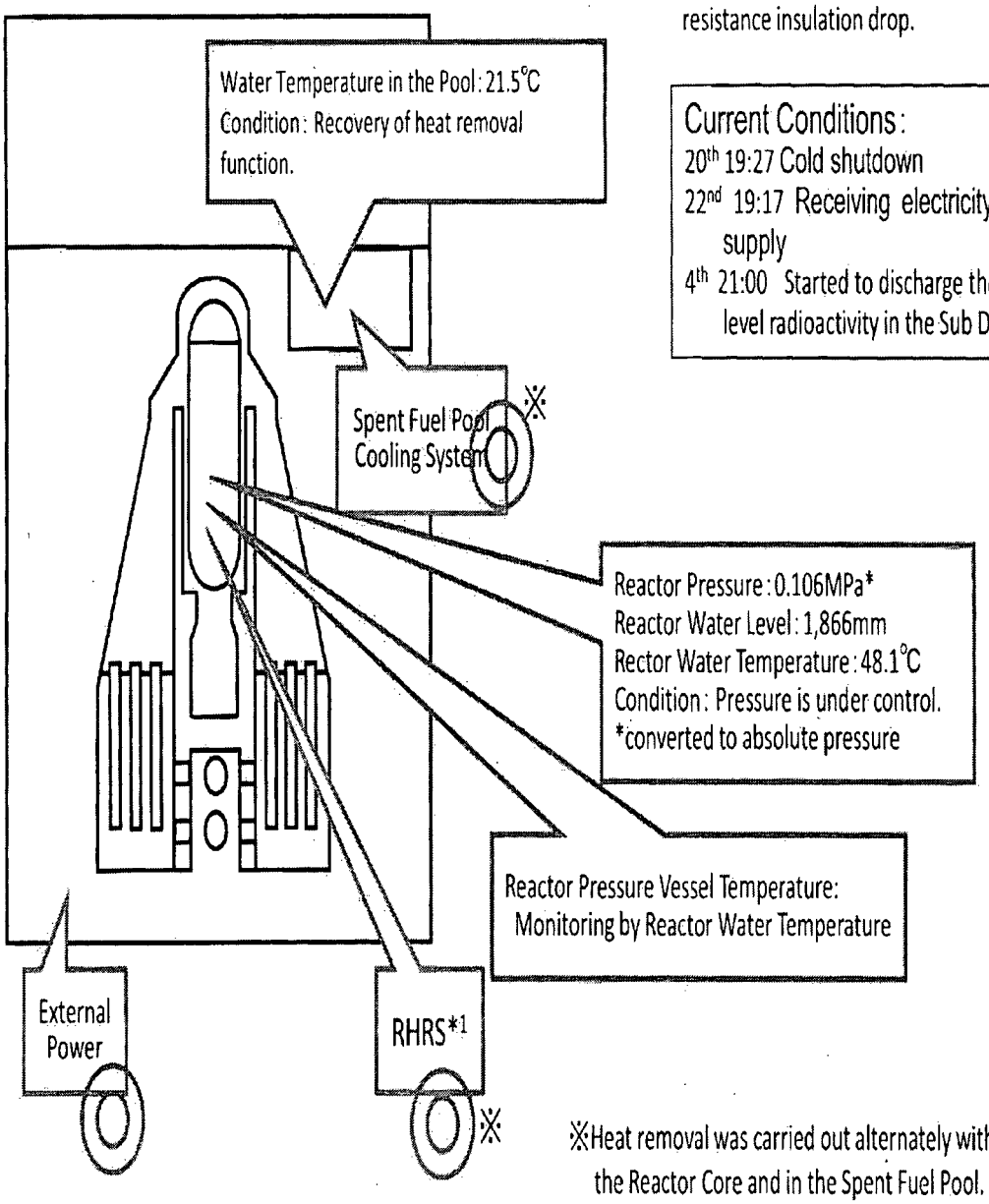
4th 21:00 Started to discharge the groundwater with low-level radioactivity in the Sub Drain Pit to the sea.

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 6
## ( As of 6:00 April 7th, 2011 )

In periodic inspection outage

The Emergency Diesel Generator (D/G) 6A was excluded from standby because of insulation resistance insulation drop.




Current Conditions:

20th 19:27 Cold shutdown

22nd 19:17 Receiving electricity from external power supply

4th 21:00 Started to discharge the groundwater with low-level radioactivity in the Sub Drain Pit to the sea

※Heat removal was carried out alternately with the water in the Reactor Core and in the Spent Fuel Pool.

*1 Residual Heat Removal System

(Editorial committee for Nuclear Energy Handbook, Nuclear Energy Handbook)

DATA FROM LATVIA updated: 110409
The time is given in UTC time.
The data is for information only.

| STATION | BACKGR. 10 DAYS nSv/h | MEAN VALUE nSv/h (Date 080411) | MAX VALUE nSv/h | AT Hr | MEAN VALUE nSv/h (Date 090411) | MAX VALUE nSv/h | AT Hr | LAST VALUE nSv/h | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| Baldone | 94 | 102 | 115 | 03 | 99 | 105 | 10 | 101 | 12 |
| Valmiera PMS | 110 | 117 | 125 | 02 | 117 | 122 | 00 | 122 | 12 |
| Balvi | 65 | 69 | 75 | 02 | 67 | 71 | 03 | 64 | 12 |
| Daugavpils PMS | 78 | 76 | 79 | 00 | 75 | 79 | 00 | 73 | 12 |
| Jurmala PMS | 114 | 119 | 134 | 00 | 117 | 122 | 10 | 117 | 13 |
| Liepaja PMS | 161 | 115 | 120 | 14 | 113 | 118 | 02 | 112 | 15 |
| Madona AGM | 108 | 113 | 118 | 00 | 112 | 114 | 00 | 112 | 09 |
| Rezekne AGM | 103 | 108 | 114 | 00 | 106 | 109 | 00 | 105 | 09 |
| Talsi AGM | 111 | 112 | 120 | 00 | 111 | 115 | 00 | 110 | 09 |
| Daugavpils AGM | 112 | 118 | 128 | 00 | 114 | 117 | 00 | 114 | 09 |
| Demene AGM | 106 | 111 | 115 | 00 | 108 | 111 | 00 | 109 | 09 |
| Ventspils AAM | 135 | 136 | 142 | 00 | 134 | 138 | 00 | 135 | 09 |
| Rucava AAM | 97 | 98 | 101 | 00 | 97 | 101 | 00 | 94 | 09 |
| Salaspils | 94 | 98 | 117 | 00 | 93 | 99 | 00 | 90 | 09 |
| Salacgriva AAM | 106 | 110 | 115 | 00 | 108 | 111 | 00 | 105 | 09 |

# News Release

経済産業省
Ministry of Economy, Trade and Industry

April 9, 2011
Nuclear and Industrial Safety Agency

Information of the Situation Caused by the Earthquake Off the Coast of Miyagi Prefecture (the 5th Release)
(As of 08:00 April 9th, 2011)

Around 23:32 (UTC 14:32) April 7th, 2011, Earthquake occurred off the coast of Miyagi Prefecture.

All units of Tomari Nuclear Power Station (NPS) (Hokkaido Electric Power Company Inc.) are in operation. All units of Higashidori NPS, Onagawa NPS (Tohoku Electric Power Company Inc.), Fukushima Dai-ichi NPS and Fukushima Dai-ni NPS (Tokyo Electric Power Company Inc.) have been shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake occurred on March 11th 2011. As for the Rokkasho Reprocessing Plant (Japan Nuclear Fuel Limited) are under pre-service inspection or shutdown.

The current situation of each nuclear facility is as follows;

- Tomari NPS (According to Hokkaido Electric Power Company Inc.)

  Units 1 and 2 was in operation with 90% output due to the captioned earthquake, but has recovered the operation at rated power.

- Higashidori NPS (According to Tohoku Electric Power Company Inc.)

  Loss of external power supply happened once and electric power was supplied by using Emergency Diesel Generator (DG). There was no impact on the cooling function, etc. of the Spent Fuel Storage Pool. Thereafter one external power supply line was reported to be recovered at 03:30 April 8th. After that, as an oil leakage from the DG (B) was found out at around 13:55, it was shut off at 14:06. The other two DGs were in outage for inspection then. At 14:59, the other two external power supply lines were recovered. At 07:00 April 9th, the DG (B) was confirmed to be workable. There are no unusual data measured at the ventilation stack monitors and the monitoring posts.

• Onagawa NPS (According to the Nuclear Safety Inspector at the site and Tohoku Electric Power Company Inc.)

There are five external power lines, among which one line was under repair. Three lines out of the rest four lines shut off. Thereafter one line that shut off and one line under repair were recovered, and consequently, from the three lines out of five lines, external power was received. Furthermore, as a result of inspection by eyes, malfunction of an insulator was confirmed in one of the three lines. The line had shut off and at that time external power was received from the two lines. A third line was recovered at 14:01 April 8th and then a fourth line was recovered at 18:45.So currently external power is received from the four lines. There are no unusual data measured at monitoring posts. The Cooling System for the Spent Fuel Pool had shut down once, but everything recovered. The water of the Spent Fuel Storage Pool was overflowed but water stayed in the radiation controlled area.

• Fukushima Dai-ichi NPS (According to Tokyo Electric Company Inc.)
-There are no unusual data measured at monitoring posts.
-The water injection to the Reactor Pressure Vessels was reported to be being carried out continuously.

• Fukushima Dai-ni NPS (According to Tokyo Electric Company Inc.)
- There is no unusual data in plant parameters
- As the result of the inspection, no unusual event was confirmed for each Unit. (As of 16:00 April 8th)

• Tokai Dai-ni NPP (According to The Japan Atomic Power Company)
-No unusual event has been confirmed.

• Rokkasho Reprocessing Plant:
-Loss of external power supply,
-Electric power is supplied by Emergency DG,
-There is no impact on the cooling function of the Fuel Storage Pool, etc.
-Thereafter the external power supply was received at 09:44 April 8th.

1. The status of operation at Nuclear Power Station

- Tomari NPS (Hokkaido Electric Power Company Inc.)
  - Unit 1: in operation
  - Unit 2: in operation
  - Unit 3: in operation
- Higashidori NPS (Tohoku Electric Power Company Inc.)
  - Unit 1: in outage
- Onagawa NPS (Tohoku Electric Power Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
- Fukushima Dai-ichi NPS (Tokyo Electric Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 4: in outage
  - Unit 5: in outage
  - Unit 6: in outage
- Fukushima Dai-ni NPS (Tokyo Electric Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 4: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
- Tokai Dai-ni NPP (The Japan Atomic Power Company)
  - Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake

2. Japan Nuclear Fuel Limited (Rokkasho Village , Kamikita County, Aomori Prefecture)

- Rokkasho Reprocessing Plant

  Reprocessing facility: in pre-service inspection

  Uranium enrichment facility: in outage

(Reference)

Seismic Intensity in Japanese Scale of each area;

Max. 6+: Northern part of Miyagi Prefecture

Max. 5-: Hamadori in Fukushima Prefecture

(Contact Person)
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Director, International Affairs Office
NISA/METI
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# News Release

経済産業省
Ministry of Economy, Trade and Industry

April 8, 2011
Nuclear and Industrial Safety Agency

Information of the Situation Caused by the Earthquake Off the Coast of Miyagi Prefecture (the 3rd Release-revised)
(As of 09:30 April 8th, 2011)

Around 23:32 (UTC 14:32) April 7th, 2011, Earthquake occurred off the coast of Miyagi Prefecture.

All units of Tomari Nuclear Power Station (NPS) (Hokkaido Electric Power Company Inc.) are in operation. All units of Higashidori NPS, Onagawa NPS (Tohoku Electric Power Company Inc.), Fukushima Dai-ichi NPS and Fukushima Dai-ni NPS (Tokyo Electric Power Company Inc.) have been shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake occurred on March 11th 2011. As for the Rokkasho Reprocessing Plant (Japan Nuclear Fuel Limited) are under pre-service inspection or shutdown.

The current stituation of each nuclear facility is as follows;

- Tomari NPS (According to Hokkaido Electric Power Company Inc.)

  Units 1 and 2 was in operation with 90% output due to the captioned earthquake, but has recovered the operation at rated power.

- Higashidori NPS (According to Tohoku Electric Power Company Inc.)

  Loss of external power supply happened once and electric power was supplied by using Emergency Diesel Generator (DG). There was no impact on the cooling function, etc. of the Spent Fuel Storage Pool. Thereafter one external power supply line was reported to be recovered at 03:30 April 8th. There are no unusual data measured at the ventilation stack monitors and the monitoring posts.

- Onagawa NPS (According to the Nuclear Safety Inspector at the site and Tohoku Electric Power Company Inc.)

  There are five external power lines, among which one line was under repair. Three lines out of the rest four lines shut off. Thereafter, one line that shut off and one line under repair were recovered, and consequently,

from the three lines out of five lines, external power is received. Furthermore, as a result of inspection by eyes, malfunction of an insulator was confirmed in one of the three lines. The line had shut off and currently external power is received from the two lines. There are no unusual data measured at monitoring posts. The Cooling System for the Spent Fuel Pool had shut down once, but everything recovered.

- Fukushima Dai-ichi NPS (According to Tokyo Electric Company Inc.)
  - There are no unusual data measured at monitoring posts.
  - The water injection to the Reactor Pressure Vessels was reported to be being carried out continuously.

- Fukushima Dai-ni NPS (According to Tokyo Electric Company Inc.)
  - There is no unusual data in plant parameters

- Tokai Dai-ni NPP (According to The Japan Atomic Power Company)
  - No unusual event has been confirmed.

- Rokkasho Reprocessing Plant:
  - Loss of external power supply,
  - Electric power is supplied by Emergency DG,
  - There is no impact on the cooling function of the Fuel Storage Pool, etc.
  - Thereafter the external power supply was received at 09:44 April 8th.

1. The status of operation at Nuclear Power Station
   - Tomari NPS (Hokkaido Electric Power Company Inc.)
     - Unit 1: in operation
     - Unit 2: in operation
     - Unit 3: in operation
   - Higashidori NPS (Tohoku Electric Power Company Inc.)
     - Unit 1: in outage
   - Onagawa NPS (Tohoku Electric Power Company Inc.)
     - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
     - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
     - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean

Earthquake

- Fukushima Dai-ichi NPS (Tokyo Electric Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 4: in outage
  - Unit 5: in outage
  - Unit 6: in outage
- Fukushima Dai-ichi NPS (Tokyo Electric Company Inc.)
  - Unit 1: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 2: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 3: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
  - Unit 4: Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake
- Tokai Dai-ni NPP (The Japan Atomic Power Company)
  - Shutdown since the 2011 Tohoku district - off the Pacific Ocean Earthquake

2. Japan Nuclear Fuel Limited (Rokkasho Village , Kamikita County, Aomori Prefecture)
   - Rokkasho Reprocessing Plant
     - Reprocessing facility: in pre-service inspection
     - Uranium enrichment facility: in outage

(Reference)

Seismic Intensity in Japanese Scale of each area;

Max. 6+: Northern part of Miyagi Prefecture

Max. 5-: Hamadori in Fukushima Prefecture

(Contact Person)
Mr. Toshihiro Bannnai
Director, International Affairs Office
NISA/METI
Phone: +81-(0)3-3501-1087

Fukushima Dai-ichi Nuclear Power Station Major Parameters of the Plant (As of 6:00, April 7th)

| Unit No. | Unit 1 | Unit 2 | Unit 3 | Unit 4 | Unit 5 | Unit 6 |
|---|---|---|---|---|---|---|
| Situation of water injection | Injecting fresh water via the Water Supply Line.<br>Flow rate of injected water : 6 $m^3/h$<br>(As of 17:30, April 3rd)<br>temporary measuring instrument | Injecting fresh water via the Fire Extinguish Line.<br>Flow rate of injected water : 8 $m^3/h$<br>(As of 12:12, April 3rd)<br>temporary measuring instrument | Injecting fresh water via the Fire Extinguish Line.<br>Flow rate of injected water: 7 $m^3/h$<br>(As of 17:32, April 3rd)<br>temporary measuring instrument | Under shutdown | Under shutdown | Under shutdown |
| Reactor water level | Fuel range A : -1,650mm<br>Fuel range B : -1,650mm<br>(As of 6:00, April 7th) | Fuel range A : -1,500mm<br>(As of 6:00, April 7th) | Fuel range A:-1,850mm<br>Fuel range B:-2,250mm<br>(As of 6:00, April 7th) | #2 | Shutdown range measurement 1,822mm<br>(As of 6:00, April 7th) | Shutdown range measurement 1,866mm<br>(As of 6:00, April 7th) |
| Reactor pressure | 0.363MPa g(A)<br>0.758MPa g(B)<br>(As of 6:00, April 7th) | -0.018MPa g (A)<br>-0.025MPa g (D)<br>(As of 6:00,April 7th) | 0.002MPa g (A)<br>-0.079MPa g (C)<br>(As of 6:00, April 7th) | #2 | 0.002MPa g<br>(As of 6:00, April 7th) | 0.005MPa g<br>(As of 6:00, April 7th) |
| Reactor water temperature | ( Impossible collection due to low system flow rate ) | | | #2 | 34.8℃<br>(As of 6:00, April 7th) | 48.1℃<br>(As of 6:00, April 7th) |
| Reactor Pressure Vessel (RPV) temperature | Feedwater nozzle temperature: 216.3℃<br>Temperature at the bottom head of RPV: 116.2℃<br>(As of 6:00, April 7th) | Feedwater nozzle temperature: 144.2℃<br>Temperature at the bottom head of RPV: #1<br>(As of 6:00, April 7th) | Feedwater nozzle temperature: 83.4℃ (under survey)<br>Temperature at the bottom head of RPV: 115.8℃<br>(As of 6:00, April 7th) | Unit 4<br>No heating element (fuel) inside the reactor<br>Unit 5,6<br>Monitoring by the reactor water temperature | | |
| D/W*1 Pressure, S/C*2 Pressure | D/W: 0.155MPa abs<br>S/C: 0.155MPa abs<br>(As of 6:00, April 7th) | D/W: 0.100MPa abs<br>S/C:Down scale (under survey)<br>(As of 6:00, April 7th) | D/W: 0.1075MPa abs<br>S/C: 0.1729MPa abs<br>(As of 6:00, April 7th) | #2 | | |
| CAMS*3 | D/W: $3.08\times10^{1}$Sv/h<br>S/C: $1.29\times10^{1}$Sv/h<br>(As of 6:00, April 7th) | D/W: $3.06\times10^{1}$Sv/h<br>S/C: $8.01\times10^{-1}$Sv/h<br>( As of 6:00,April 7th) | D/W: $1.96\times10^{1}$Sv/h<br>S/C: $7.77\times10^{-1}$Sv/h<br>(As of 6:00, April 7th) | #2 | | |
| D/W*1 design operating pressure | 0.384MPa g(0.485MPa abs) | 0.384MPa g(0.485MPa abs) | 0.384MPa g(0.485MPa abs) | #2 | | |
| D/W*1 maximum operating pressure | 0.427MPa g(0.528MPa abs) | 0.427MPa g(0.528MPa abs) | 0.427MPa g(0.528MPa abs) | | | |
| Spent Fuel Pool water | #1 | 48.0℃<br>(As of 6:00, April 7th) | #1 | #1 | 34.8℃<br>(As of 6:00, April 7th) | 21.5℃<br>(As of 6:00, April 7th) |
| FPC skimmer level | 4,500mm<br>(As of 6:00, April 7th) | 5,600mm<br>(As of 6:00, April 7th) | #1 | 4,950mm<br>(As of 6:00, April 7th) | #2 | |
| Power supply | Receiving external power supply (P/C*4 2C) | | Receiving external power supply (P/C4D) | | Receiving external power supply | |

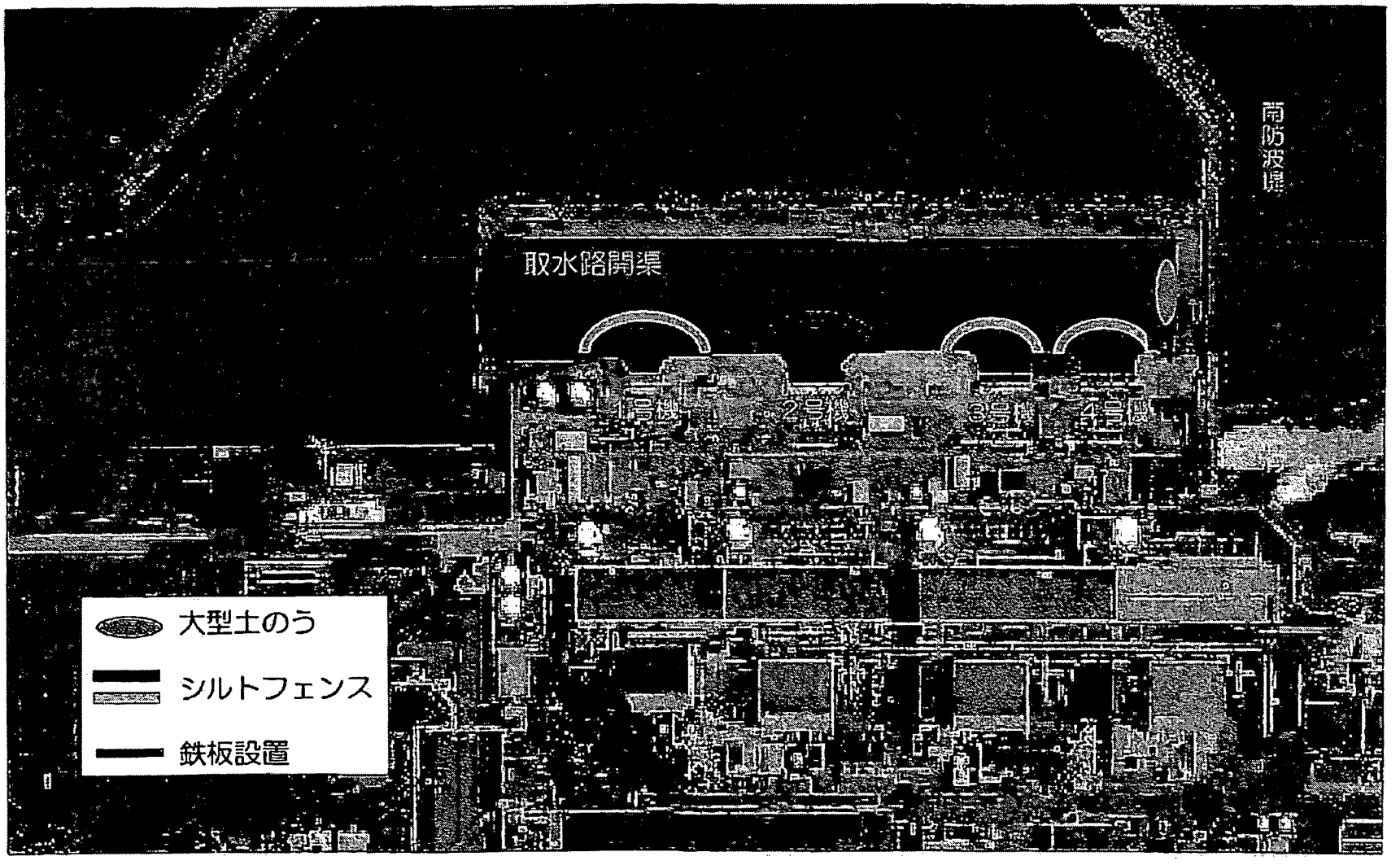
| | | | | |
|---|---|---|---|---|
| Other information | Unit3: Collecting the data of RPV temperature and continuing survey for transitional situation<br>Unit2: Confirmed the indicated value of S/C Pressure but continuing to survey the transition of condition | Common pool: about 27 ℃ (As of 8:00, April 6th) | Unit5: SHC*5 mode (From 19:15 April 6th) | Unit6: Supplemental Fuel Pool Cooling mode (From 17:10 April 6th) |

| | |
|---|---|
| Pressure conversion | Gauge pressure (MPa g) = Absolute pressure (MPa abs) – Atmospheric pressure (Normal atmospheric pressure 0.1013MPa)<br>Absolute pressure (MPa abs) = Gauge pressure (MPa g) + Atmospheric pressure (Normal atmospheric pressure 0.1013MPa) |

(Notes) Concerning reactor pressure of Units 1 and 3, the rate of converting voltage measured by digital voltmeters into pressure has been corrected. Please refer to the attached sheet of "Major Parameters of the Plant" as of 20:00 April 6th.

*1 D/W : Dry Well
*2 S/C : Suppression Chamber
*3 CAMS : Containment Atmospheric Monitoring System
*4 P/C : Power Center
*5 SHC : Shutdown Cooling

#1 : Measuring instrument malfunction
#2 : Except from data collection


南防波堤
取水路開渠
1号機
2号機
3号機
4号機
大型土のう
シルトフェンス
鉄板設置

April 7th, 2011

**Fukushima Dai-ichi Monitoring points**

① North side of main office building(approx. 0.5km from Unit 2 in northwest direction)
② Near Gymnasium(East side of MP-5) (approx. 0.9km from Unit 2 in westnorthwest direction)
③ Near West Gate (near MP-5) (approx. 1.1km from Unit 2 in west direction)
④ Front of near Main Gate (near MP-6) (approx. 1.0km from Unit 2 in westsouthwest direction)
⑤ Front of Earthquake Isolation Building ( approx. 0.5km from Unit2 in northwest dirction)
⑥ South side of main office building
⑦ Main Gate
MC: Monitoring Car TM: Transportable Monitoring post

| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | Reading(μSv/h) | 59.4 | 59.4 | 59.3 | 59.4 | 59.3 | 59.5 | 61.3 | 59.9 | 59.7 | 59.6 | 59.3 | 59.3 | 59.3 | 59.2 | 59.3 | 59.2 | 59.2 | 59.2 | 59.0 | 59.0 | 58.7 | 59.2 | 59.2 | 59.5 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 713 | - | - | 716 | - | - | 709 | - | - | 712 | - | - | 710 | - | - | 709 | - | - | 712 | - | - | 708 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 46.6 | - | - | 46.7 | - | - | 46.0 | - | - | 46.8 | - | - | 46.7 | - | - | 46.6 | - | - | 46.8 | - | - | 46.9 | - | - |
| wind direction | | NE | W | SE | WNW | E | W | W | W | SE | WNW | W | NW | WSW | WNW | WNW | N | NNW | NW | NE | SW | W | W | NNW | E |
| wind speed (m/s) | | 0.3 | 0.4 | 0.2 | 0.3 | 0.6 | 0.3 | 0.3 | 0.3 | 0.4 | 0.7 | 0.6 | 0.6 | 0.6 | 0.6 | 0.4 | 0.6 | 0.7 | 0.8 | 0.6 | 0.4 | 0.6 | 0.5 | 0.4 | 0.3 |

*1: SMOB : South Side of Main Office Building
*2: MG: Main Gate
*3: WG:West Gate
*4: NM: Not measured due to the malfunction

| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | Reading(μSv/h) | 59.4 | 59.7 | 60.1 | 60.5 | 59.2 | 59.5 | 60.6 | 60.1 | 58.8 | 58.6 | 58.6 | 58.5 | 58.5 | 58.5 | 58.5 | 58.4 | 58.6 | 58.6 | 58.5 | 58.5 | 58.4 | 58.6 | 58.4 | 58.4 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 708 | - | - | 712 | - | - | 711 | - | - | 708 | - | - | 709 | - | - | 708 | - | - | 706 | - | - | 709 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 47.0 | - | - | 47.9 | - | - | 48.0 | - | - | 46.4 | - | - | 46.5 | - | - | 46.7 | - | - | 46.4 | - | - | 46.2 | - | - |
| wind direction | | SSE | WNW | W | SE | NE | N | NNE | W | W | W | SW | W | W | SW | W | W | WSW | SW | W | WSW | SW | SW | SE | ESE |
| wind speed (m/s) | | 0.5 | 0.4 | 0.2 | 0.6 | 0.4 | 0.4 | 0.3 | 0.5 | 0.5 | 0.6 | 0.4 | 0.7 | 0.8 | 0.6 | 0.5 | 0.5 | 0.5 | 0.2 | 0.4 | 0.4 | 0.4 | 0.5 | 0.7 | 0.8 |

| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | Reading(μSv/h) | 58.5 | | | | | | | | | | | | | | | | | | | | | | | |
| | neutron | ND | | | | | | | | | | | | | | | | | | | | | | | |
| TM | ⑥SMOB(μSv/h)*1 | 710 | | | | | | | | | | | | | | | | | | | | | | | |
| | ⑦MG(μSv/h)*2 | NM *4 | | | | | | | | | | | | | | | | | | | | | | | |
| | ③WG(μSv/h)*3 | 46.4 | | | | | | | | | | | | | | | | | | | | | | | |
| wind direction | | S | | | | | | | | | | | | | | | | | | | | | | | |
| wind speed (m/s) | | 1.0 | | | | | | | | | | | | | | | | | | | | | | | |

April 6th, 2011

**Fukushima Dai-ichi Monitoring points**

① North side of main office building(approx. 0.5km from Unit 2 in northwest direction)
② Near Gymnasium(East side of MP-5) (approx. 0.9km from Unit 2 in westnorthwest direction)
③ Near West Gate (near MP-5) (approx. 1.1km from Unit 2 in west direction)
④ Front of near Main Gate (near MP-6) (approx. 1.0km from Unit 2 in westsouthwest direction)
⑤ Front of Earthquake Isolation Building ( approx. 0.5km from Unit2 in northwest dirction)
⑥ South side of main office building
⑦ Main Gate
MC: Monitoring Car TM: Transportable Monitoring post

| Monitoring points | | ⑦ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MC | Reading(μSv/h) | 84.1 | 83.9 | 84.2 | 83.7 | 83.8 | 83.6 | 83.3 | 83.8 | 83.8 | 83.6 | 83.8 | 83.5 | 83.8 | 83.5 | 83.6 | 83.8 | 83.3 | 83.4 | 83.6 | 83.5 | 83.4 | 82.9 | 83.3 | 83.4 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 698 | - | - | 695 | - | - | 696 | - | - | 696 | - | - | 695 | - | - | 695 | - | - | 693 | - | - | 697 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 47.7 | - | - | 47.7 | - | - | 47.0 | - | - | 47.0 | - | - | 47.0 | - | - | 46.8 | - | - | 46.7 | - | - | 46.5 | - | - |
| wind direction | | SE | S | SE | SSE | SE | S | E | ESE | S | ESE | ESE | E | ESE | SSE | SE | SE | SE | SE | SE | SE | SE | S | SE | SE |
| wind speed (m/s) | | 3.2 | 2.9 | 3.1 | 3.1 | 3.4 | 3.3 | 2.9 | 2.7 | 2.5 | 2.7 | 2.3 | 2.5 | 2.8 | 2.6 | 3.3 | 3.2 | 2.5 | 2.3 | 2.7 | 2.8 | 2.3 | 2.3 | 2.2 | 2.2 |

*1: SMOB.: South Side of Main Office Building
*2: MG: Main Gate
*3: WG:West Gate
*4: NM: Not measured due to the malfunction

| Monitoring points | | ⑦ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MC | Reading(μSv/h) | 83.1 | 83.4 | 83.2 | 83.3 | 83.4 | 83.2 | 83.2 | 83.3 | 83.1 | 83.1 | 83.0 | 82.9 | 83.1 | 82.9 | 82.9 | 82.9 | 82.6 | 82.7 | 82.5 | 82.5 | 82.7 | 82.5 | 82.3 | 82.5 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 696 | - | - | 697 | - | - | 690 | - | - | 696 | - | - | 696 | - | - | 691 | - | - | 697 | - | - | 701 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 46.3 | - | - | 46.2 | - | - | 46.0 | - | - | 45.9 | - | - | 45.9 | - | - | 46.0 | - | - | 45.8 | - | - | 45.8 | - | - |
| wind direction | | SSE | S | SSE | SE | S | SSE | SSE | SSE | ESE | SE | S | SE | SE | SE | SE | SE | SE | SW | SW | S | WSW | W | W | NW |
| wind speed (m/s) | | 2.5 | 2.2 | 2.4 | 2.6 | 2.7 | 2.7 | 2.7 | 2.1 | 1.6 | 1.0 | 1.2 | 1.4 | 1.3 | 1.7 | 1.6 | 1.3 | 1.3 | 1.2 | 0.7 | 0.4 | 0.5 | 0.6 | 0.6 | 0.4 |

| Monitoring points | | ⑦ (※③ from 21:30) | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MC | Reading(μSv/h) | 82.3 | 82.4 | 82.2 | 82.1 | 82.1 | 82.1 | 82.0 | 82.0 | 82.0 | 59.8 | 59.8 | 59.8 | 59.7 | 59.6 | 59.7 | 59.7 | 59.7 | 59.7 | 59.6 | 59.6 | 59.5 | 59.5 | 59.4 | 59.4 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 702 | - | - | 703 | | - | 703 | - | - | 705 | - | - | 710 | - | - | 707 | - | - | 713 | - | - | 709 | - | - |
| | ⑦MG(μSv/h)*2 | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - | NM *4 | - | - |
| | ③WG(μSv/h)*3 | 46.4 | - | - | 46.3 | - | - | 46.5 | - | - | 46.0 | - | - | 46.2 | - | - | 46.5 | - | - | 46.2 | - | - | 46.5 | - | - |
| wind direction | | WSW | ESE | SW | SSW | SW | WSW | WSW | WSW | SSW | SW | W | W | WNW | NW | W | WNW | NW | WSW | WNW | NW | N | NNE | NNE | W |
| wind speed (m/s) | | 0.8 | 0.4 | 0.6 | 0.4 | 0.5 | 0.6 | 0.6 | 0.6 | 0.4 | 1.7 | 0.7 | 0.7 | 0.5 | 0.6 | 0.6 | 0.6 | 0.5 | 0.6 | 0.7 | 0.6 | 0.5 | 0.3 | 0.3 | 0.5 |

## Monitoring Post (as of 15:00)

※Check readings once a day

| Monitoring Poists | MP-1 | MP-2 | MP-3 | MP-4 | MP-5 | MP-6 | MP-7 | MP-8 |
|---|---|---|---|---|---|---|---|---|
| Reading (μSv/h) | 14 | 47 | 50 | 50 | 101 | 153 | 297 | 234 |

※As for MP-1 and 2, readings were observed by human eyes (Coulc not be transmitted because of system trouble)
※As for MP-3 to 8, readings were transmitted by system

April 6th, 2011

**Fukushima Dai-ichi Monitoring points**

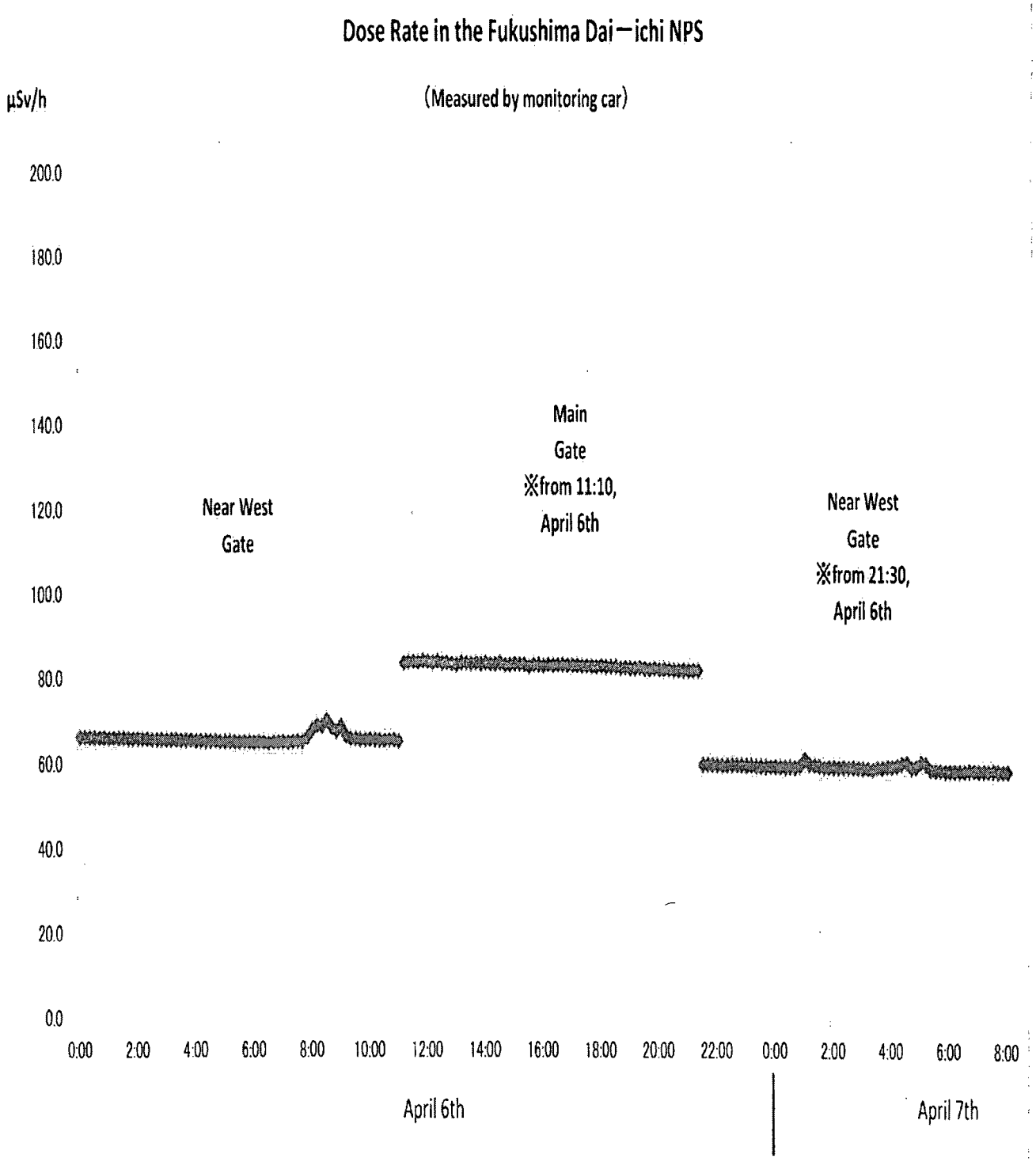
① North side of main office building(approx. 0.5km from Unit 2 in northwest direction)
② Near Gymnasium(East side of MP-5) (approx. 0.9km from Unit 2 in westnorthwest direction)
③ Near West Gate (near MP-5) (approx. 1.1km from Unit 2 in west direction)
④ Front of near Main Gate (near MP-6) (approx. 1.0km from Unit 2 in westsouthwest direction)
⑤ Front of Earthquake Isolation Building ( approx. 0.5km from Unit2 in northwest dirction)
⑥ South side of main office building
⑦ Main Gate
MC: Monitoring Car TM: Transportable Monitoring post

| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MC | Reading(μSv/h) | 66.2 | 66.2 | 66.2 | 66.1 | 66.1 | 66.1 | 66.0 | 66.0 | 66.0 | 66.0 | 65.9 | 65.8 | 65.8 | 65.8 | 65.8 | 65.7 | 65.7 | 65.7 | 65.6 | 65.6 | 65.6 | 65.5 | 65.5 | 65.6 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 737 | - | - | 737 | - | - | 739 | - | - | 735 | - | - | 738 | - | - | 741 | - | - | 739 | - | - | 741 | - | - |
| | ⑦MG(μSv/h)*2 | 107 | - | - | 109 | - | - | 107 | - | - | 108 | - | - | 109 | - | - | 109 | - | - | 107 | - | - | 107 | - | - |
| | ③WG(μSv/h)*3 | 49.4 | - | - | 49.4 | - | - | 49.7 | - | - | 49.8 | - | - | 49.4 | - | - | 49.4 | - | - | 49.6 | - | - | 49.3 | - | - |
| wind direction | | WNW | W | WNW | W | WNW | NNW | W | WSW | W | W | W | W | W | W | W | W | WNW | W | WNW | WNW | WNW | WNW | W | W |
| wind speed (m/s) | | 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.5 | 0.5 | 0.8 | 0.8 | 0.6 | 0.6 | 0.5 | 0.5 | 0.6 | 0.5 | 0.6 | 0.6 | 0.5 | 0.4 | 0.8 | 0.7 | 0.7 |

*1: SMOB : South Side of Main Office Building
*2: MG: Main Gate
*3: WG:West Gate
*4: NM: Not measured due to the malfunction

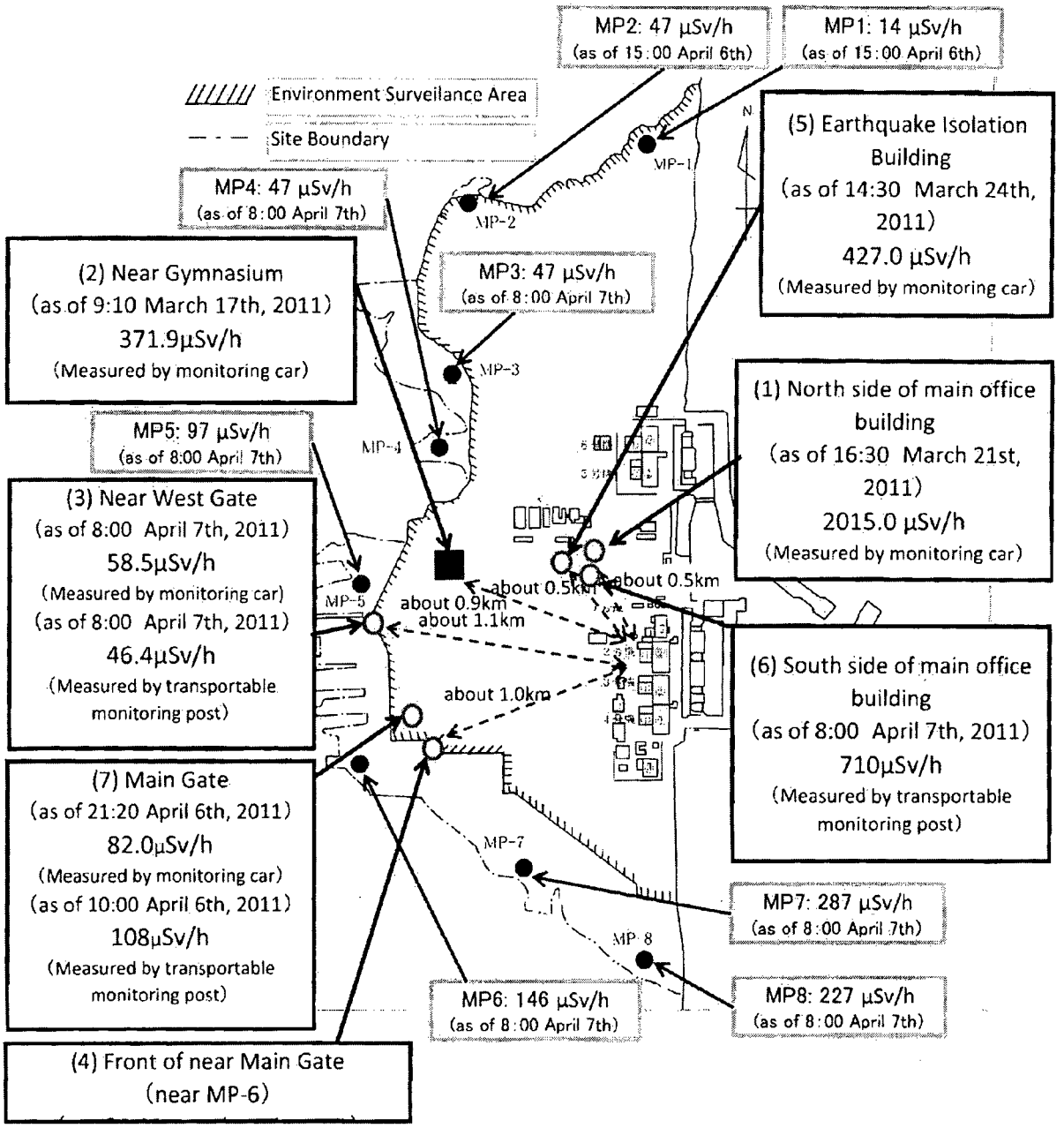
| Monitoring points | | ③ | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MC | Reading(μSv/h) | 65.4 | 65.4 | 65.4 | 65.4 | 65.3 | 65.2 | 65.2 | 65.2 | 65.1 | 65.1 | 65.1 | 65.1 | 64.9 | 65.0 | 65.0 | 64.8 | 65.0 | 65.0 | 65.0 | 64.9 | 65.0 | 65.2 | 65.1 | 66.2 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 742 | - | - | 742 | - | - | 736 | - | - | 740 | - | - | 740 | - | - | 739 | - | - | 735 | - | - | 733 | - | - |
| | ⑦MG(μSv/h)*2 | 108 | - | - | 108 | - | - | 108 | - | - | 108 | - | - | 108 | - | - | 107 | - | - | 108 | - | - | 108 | - | - |
| | ③WG(μSv/h)*3 | 49.6 | - | - | 49.6 | - | - | 49.3 | - | - | 49.5 | - | - | 49.3 | - | - | 49.4 | - | - | 49.4 | - | - | 49.6 | - | - |
| wind direction | | W | W | W | W | W | W | W | W | W | W | WNW | W | W | W | W | W | W | SW | W | SW | WSW | E | E | E |
| wind speed (m/s) | | 0.5 | 0.8 | 0.9 | 0.6 | 0.8 | 0.8 | 0.9 | 0.9 | 1.0 | 0.8 | 0.7 | 0.5 | 0.9 | 1.0 | 0.7 | 0.7 | 0.6 | 0.6 | 0.6 | 0.5 | 0.5 | 0.5 | 0.8 | 1.4 |

| Monitoring points | | ③(※⑦ from 11:10) | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Reading time | | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MC | Reading(μSv/h) | 67.9 | 69.0 | 68.7 | 70.3 | 68.5 | 67.5 | 68.9 | 66.5 | 65.9 | 65.8 | 65.6 | 65.6 | 65.7 | 65.6 | 65.5 | 65.4 | 65.5 | 65.5 | 65.2 | 83.7 | 84.0 | 84.1 | 83.9 | 84.3 |
| | neutron | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| TM | ⑥SMOB(μSv/h)*1 | 731 | - | - | 718 | - | - | 712 | - | - | 714 | - | - | 707 | - | - | 704 | - | - | 703 | - | - | 701 | - | - |
| | ⑦MG(μSv/h)*2 | 114 | - | - | 109 | - | - | 110 | - | - | 109 | - | - | 108 | - | - | *4 | - | - | *4 | - | - | *4 | - | - |
| | ③WG(μSv/h)*3 | 52.3 | - | - | 50.9 | - | - | 52.2 | - | - | 49.0 | - | - | 48.7 | - | - | 48.4 | - | - | 48.1 | - | - | 47.7 | - | - |
| wind direction | | E | E | ESE | E | E | E | E | ESE | E | ESE | ESE | ESE | E | ESE | E | ESE | E | ESE | E | E | SE | SE | SE | S |
| wind speed (m/s) | | 1.6 | 1.3 | 1.8 | 2.0 | 1.9 | 2.2 | 2.2 | 2.4 | 2.3 | 2.8 | 2.9 | 2.4 | 3.2 | 3.1 | 3.1 | 3.0 | 2.9 | 3.1 | 3.7 | 4.0 | 2.7 | 3.0 | 3.1 | 3.3 |


Dose Rate in the Fukushima Dai－ichi NPS
(Measured by monitoring car)
μSv/h
200.0
180.0
160.0
140.0
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Near West Gate
Main Gate ※from 11:10, April 6th
Near West Gate ※from 21:30, April 6th
0:00
2:00
4:00
6:00
8:00
10:00
12:00
14:00
16:00
18:00
20:00
22:00
0:00
2:00
4:00
6:00
8:00
April 6th
April 7th

# Fukushima Dai−ichi NPS

## as of 10:00, April 7th, 2011



# Fukushima Dai-ni (TEPCO's Monitaring Post)

| April 7, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1(μSv/h) | 3.852 | 3.862 | 3.863 | 3.850 | 3.863 | 3.845 | 3.851 | 3.389 | 3.855 | 3.849 | 3.837 | 3.850 | 3.840 | 3.834 | 3.842 | 3.836 | 3.846 | 3.835 | 3.841 | 3.827 | 3.824 | 3.843 | 3.836 | 3.847 |
| MP2(μSv/h) | 2.831 | 2.815 | 2.799 | 2.808 | 2.802 | 2.815 | 2.808 | 2.807 | 2.800 | 2.804 | 2.799 | 2.810 | 2.809 | 2.821 | 2.810 | 2.806 | 2.798 | 2.802 | 2.798 | 2.793 | 2.787 | 2.804 | 2.804 | 2.809 |
| MP3(μSv/h) | 4.172 | 4.157 | 4.160 | 4.175 | 4.152 | 4.155 | 4.144 | 4.158 | 4.146 | 4.158 | 4.144 | 4.168 | 4.157 | 4.146 | 4.149 | 4.151 | 4.135 | 4.137 | 4.146 | 4.120 | 4.125 | 4.144 | 4.134 | 4.128 |
| MP4(μSv/h) | 3.171 | 3.161 | 3.162 | 3.144 | 3.143 | 3.153 | 3.155 | 3.154 | 3.145 | 3.153 | 3.166 | 3.138 | 3.146 | 3.154 | 3.156 | 3.160 | 3.151 | 3.142 | 3.142 | 3.145 | 3.139 | 3.133 | 3.151 | 3.135 |
| MP5(μSv/h) | 3.108 | 3.110 | 3.099 | 3.107 | 3.096 | 3.103 | 3.097 | 3.104 | 3.107 | 3.093 | 3.093 | 3.082 | 3.099 | 3.092 | 3.090 | 3.074 | 3.083 | 3.081 | 3.076 | 3.089 | 3.082 | 3.079 | 3.095 | 3.070 |
| MP6(μSv/h) | 3.078 | 3.103 | 3.085 | 3.086 | 3.091 | 3.086 | 3.074 | 3.083 | 3.102 | 3.088 | 3.077 | 3.085 | 3.077 | 3.085 | 3.078 | 3.082 | 3.088 | 3.069 | 3.080 | 3.079 | 3.073 | 3.069 | 3.067 | 3.072 |
| MP7(μSv/h) | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 |
| wind direction | SSW | SSW | SSW | SSW | SW | SW | SW | SW | SSW | SSW | SSW | SW | SW | SSW | SW | SSW | SW | SW | SW | SSW | SSW | SSW | SSW | SSW |
| wind speed (m/s) | 6.0 | 5.5 | 6.3 | 6.8 | 6.9 | 6.0 | 7.1 | 6.5 | 6.0 | 5.2 | 4.1 | 4.8 | 4.8 | 3.4 | 2.5 | 0.4 | 1.9 | 4.0 | 4.4 | 5.0 | 3.3 | 3.3 | 1.8 | 2.0 |

*1: NM: Not measured due to the malfunction

| April 7, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1(μSv/h) | 3.843 | 3.843 | 3.845 | 3.828 | 3.842 | 3.827 | 3.834 | 3.831 | 3.821 | 3.824 | 3.825 | 3.822 | 3.819 | 3.812 | 3.818 | 3.811 | 3.813 | 3.801 | 3.824 | 3.824 | 3.814 | 3.805 | 3.821 | 3.819 |
| MP2(μSv/h) | 2.822 | 2.807 | 2.809 | 2.798 | 2.795 | 2.812 | 2.799 | 2.793 | 2.796 | 2.795 | 2.789 | 2.779 | 2.776 | 2.789 | 2.803 | 2.790 | 2.791 | 2.787 | 2.791 | 2.777 | 2.775 | 2.793 | 2.787 | 2.782 |
| MP3(μSv/h) | 4.134 | 4.146 | 4.137 | 4.122 | 4.131 | 4.136 | 4.120 | 4.125 | 4.115 | 4.135 | 4.122 | 4.112 | 4.119 | 4.110 | 4.117 | 4.120 | 4.122 | 4.106 | 4.104 | 4.112 | 4.107 | 4.114 | 4.103 | 4.112 |
| MP4(μSv/h) | 3.140 | 3.154 | 3.124 | 3.139 | 3.123 | 3.131 | 3.132 | 3.138 | 3.136 | 3.126 | 3.126 | 3.120 | 3.126 | 3.119 | 3.130 | 3.132 | 3.121 | 3.132 | 3.118 | 3.122 | 3.128 | 3.136 | 3.117 | 3.136 |
| MP5(μSv/h) | 3.091 | 3.076 | 3.086 | 3.079 | 3.076 | 3.065 | 3.083 | 3.070 | 3.067 | 3.065 | 3.065 | 3.068 | 3.073 | 3.071 | 3.054 | 3.064 | 3.066 | 3.077 | 3.066 | 3.060 | 3.075 | 3.071 | 3.074 | 3.061 |
| MP6(μSv/h) | 3.089 | 3.082 | 3.070 | 3.083 | 3.081 | 3.078 | 3.075 | 3.090 | 3.063 | 3.062 | 3.069 | 3.072 | 3.069 | 3.065 | 3.070 | 3.068 | 3.065 | 3.068 | 3.068 | 3.700 | 3.068 | 3.063 | 3.067 | 3.053 |
| MP7(μSv/h) | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 | NM *1 |
| wind direction | SSW | S | SSW | SSW | SSW | S | SSW | SSW | S | S | S | SSW | SSW | S | S | SSW | SSW | SSW | S | S | SSW | SSW | SSW | S |
| wind speed (m/s) | 3.0 | 2.5 | 2.7 | 3.5 | 4.1 | 4.7 | 5.3 | 3.8 | 3.3 | 3.7 | 2.5 | 3.0 | 3.3 | 2.3 | 2.7 | 4.1 | 3.1 | 2.4 | 2.8 | 2.2 | 3.9 | 3.2 | 3.7 | 1.4 |

| April 7, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1(μSv/h) | 3.811 | | | | | | | | | | | | | | | | | | | | | | | |
| MP2(μSv/h) | 2.792 | | | | | | | | | | | | | | | | | | | | | | | |
| MP3(μSv/h) | 4.115 | | | | | | | | | | | | | | | | | | | | | | | |
| MP4(μSv/h) | 3.113 | | | | | | | | | | | | | | | | | | | | | | | |
| MP5(μSv/h) | 3.060 | | | | | | | | | | | | | | | | | | | | | | | |
| MP6(μSv/h) | 3.070 | | | | | | | | | | | | | | | | | | | | | | | |
| MP7(μSv/h) | NM *1 | | | | | | | | | | | | | | | | | | | | | | | |
| wind direction | S | | | | | | | | | | | | | | | | | | | | | | | |
| wind speed (m/s) | 1.6 | | | | | | | | | | | | | | | | | | | | | | | |

# Fukushima Dai-ni (TEPCO's Monitaring Post)

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 12:00 | 12:10 | 12:20 | 12:30 | 12:40 | 12:50 | 13:00 | 13:10 | 13:20 | 13:30 | 13:40 | 13:50 | 14:00 | 14:10 | 14:20 | 14:30 | 14:40 | 14:50 | 15:00 | 15:10 | 15:20 | 15:30 | 15:40 | 15:50 |
| MP1(μSv/h) | 3.965 | 3.975 | 3.985 | 4.013 | 3.973 | 3.980 | 3.995 | 3.998 | 4.005 | 3.986 | 3.975 | 3.966 | 3.973 | 3.960 | 3.956 | 3.957 | 3.965 | 3.962 | 3.915 | 3.927 | 3.921 | 3.913 | 3.911 | 3.908 |
| MP2(μSv/h) | 2.910 | 2.919 | 2.915 | 2.914 | 2.908 | 2.916 | 2.912 | 2.906 | 2.892 | 2.901 | 2.909 | 2.879 | 2.903 | 2.889 | 2.890 | 2.893 | 2.903 | 2.910 | 2.898 | 2.885 | 2.891 | 2.900 | 2.878 | 2.869 |
| MP3(μSv/h) | 4.289 | 4.284 | 4.286 | 4.281 | 4.266 | 4.265 | 4.287 | 4.271 | 4.269 | 4.279 | 4.275 | 4.301 | 4.269 | 4.270 | 4.274 | 4.257 | 4.270 | 4.274 | 4.240 | 4.242 | 4.246 | 4.253 | 4.237 | 4.254 |
| MP4(μSv/h) | 3.285 | 3.295 | 3.292 | 3.311 | 3.303 | 3.304 | 3.291 | 3.311 | 3.317 | 3.302 | 3.922 | 3.306 | 3.296 | 3.291 | 3.296 | 3.299 | 3.304 | 3.242 | 3.264 | 3.237 | 3.237 | 3.240 | 3.234 | 3.221 |
| MP5(μSv/h) | 3.192 | 3.205 | 3.202 | 3.203 | 3.201 | 3.203 | 3.203 | 3.208 | 3.184 | 3.190 | 3.167 | 3.196 | 3.202 | 3.179 | 3.177 | 3.184 | 3.171 | 3.160 | 3.155 | 3.165 | 3.162 | 3.164 | 3.152 | 3.156 |
| MP6(μSv/h) | 3.211 | 3.196 | 3.192 | 3.209 | 3.222 | 3.216 | 3.201 | 3.197 | 3.221 | 3.208 | 3.222 | 3.205 | 3.194 | 3.189 | 3.209 | 3.216 | 3.188 | 3.202 | 3.194 | 3.192 | 3.192 | 3.188 | 3.188 | 3.170 |
| MP7(μSv/h) | 2.320 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S | SSE | SSE | S | S | SSE |
| wind speed (m/s) | 4.7 | 3.8 | 3.7 | 4.2 | 5.0 | 4.1 | 5.0 | 6.8 | 6.8 | 7.1 | 7.3 | 6.5 | 7.8 | 8.2 | 9.3 | 7.7 | 8.4 | 7.4 | 8.2 | 8.2 | 8.5 | 8.8 | 6.9 | 6.8 |

*1: NM: Not measured due to the malfunction

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 16:00 | 16:10 | 16:20 | 16:30 | 16:40 | 16:50 | 17:00 | 17:10 | 17:20 | 17:30 | 17:40 | 17:50 | 18:00 | 18:10 | 18:20 | 18:30 | 18:40 | 18:50 | 19:00 | 19:10 | 19:20 | 19:30 | 19:40 | 19:50 |
| MP1(μSv/h) | 3.883 | 3.892 | 3.881 | 3.885 | 3.900 | 3.886 | 3.887 | 3.896 | 3.886 | 3.891 | 3.897 | 3.887 | 3.888 | 3.890 | 3.884 | 3.903 | 3.875 | 3.903 | 3.904 | 3.898 | 3.888 | 3.901 | 3.870 | 3.871 |
| MP2(μSv/h) | 2.872 | 2.886 | 2.859 | 2.848 | 2.860 | 2.857 | 2.851 | 2.857 | 2.850 | 2.829 | 2.852 | 2.844 | 2.849 | 2.838 | 2.846 | 2.842 | 2.837 | 2.846 | 2.845 | 2.844 | 2.835 | 2.836 | 2.838 | 2.843 |
| MP3(μSv/h) | 4.244 | 4.232 | 4.239 | 4.243 | 4.237 | 4.233 | 4.220 | 4.229 | 4.228 | 4.241 | 4.224 | 4.211 | 4.225 | 4.240 | 4.205 | 4.210 | 4.208 | 4.199 | 4.206 | 4.208 | 4.215 | 4.211 | 4.205 | 4.193 |
| MP4(μSv/h) | 3.212 | 3.201 | 3.204 | 3.204 | 3.191 | 3.213 | 3.201 | 3.186 | 3.195 | 3.211 | 3.209 | 3.201 | 3.199 | 3.192 | 3.199 | 3.200 | 3.194 | 3.203 | 3.199 | 3.199 | 3.196 | 3.191 | 3.187 | 3.192 |
| MP5(μSv/h) | 3.150 | 3.148 | 3.146 | 3.131 | 3.131 | 3.137 | 3.135 | 3.141 | 3.132 | 3.134 | 3.126 | 3.122 | 3.126 | 3.128 | 3.110 | 3.127 | 3.129 | 3.152 | 3.137 | 3.127 | 3.117 | 3.134 | 3.122 | 3.120 |
| MP6(μSv/h) | 3.184 | 3.181 | 3.163 | 3.173 | 3.168 | 3.151 | 3.162 | 3.166 | 3.121 | 3.142 | 3.146 | 3.141 | 3.135 | 3.133 | 3.112 | 3.114 | 3.113 | 3.096 | 3.110 | 3.120 | 3.112 | 3.096 | 3.109 | 3.101 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | SSE | SSE | SSE | SSE | SSE | SSE | S | S | S | S | S | S | S | S | S | S | S | S | S | SSW | SSW | SSW | S | S |
| wind speed (m/s) | 7.4 | 6.7 | 6.3 | 6.1 | 9.5 | 10.1 | 8.8 | 8.9 | 10.3 | 8.9 | 8.8 | 10.1 | 9.8 | 10.1 | 9.9 | 10.2 | 9.3 | 7.4 | 7.0 | 6.9 | 7.4 | 7.1 | 6.3 | 4.7 |

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 20:00 | 20:10 | 20:20 | 20:30 | 20:40 | 20:50 | 21:00 | 21:10 | 21:20 | 21:30 | 21:40 | 21:50 | 22:00 | 22:10 | 22:20 | 22:30 | 22:40 | 22:50 | 23:00 | 23:10 | 23:20 | 23:30 | 23:40 | 23:50 |
| MP1(μSv/h) | 3.881 | 3.884 | 3.882 | 3.879 | 3.892 | 3.876 | 3.880 | 3.870 | 3.881 | 3.867 | 3.866 | 3.879 | 3.860 | 3.853 | 3.876 | 3.869 | 3.864 | 3.850 | 3.843 | 3.864 | 3.860 | 3.859 | 3.857 | 3.852 |
| MP2(μSv/h) | 2.845 | 2.828 | 2.822 | 2.818 | 2.827 | 2.834 | 2.831 | 2.831 | 2.840 | 2.815 | 2.818 | 2.823 | 2.834 | 2.827 | 2.808 | 2.820 | 2.815 | 2.821 | 2.808 | 2.819 | 2.829 | 2.804 | 2.828 | 2.814 |
| MP3(μSv/h) | 4.210 | 4.209 | 4.185 | 4.201 | 4.183 | 4.182 | 4.197 | 4.193 | 4.193 | 4.187 | 4.186 | 4.204 | 4.173 | 4.181 | 4.172 | 4.168 | 4.169 | 4.182 | 4.176 | 4.172 | 4.175 | 4.174 | 4.168 | 4.163 |
| MP4(μSv/h) | 3.179 | 3.194 | 3.189 | 3.193 | 3.184 | 3.177 | 3.176 | 3.176 | 3.177 | 3.179 | 3.179 | 3.184 | 3.166 | 3.179 | 3.162 | 3.177 | 3.178 | 3.171 | 3.171 | 3.156 | 3.163 | 3.177 | 3.163 | 3.164 |
| MP5(μSv/h) | 3.127 | 3.119 | 3.130 | 3.132 | 3.119 | 3.112 | 3.127 | 3.108 | 3.115 | 3.119 | 3.124 | 3.114 | 3.121 | 3.129 | 3.128 | 3.099 | 3.123 | 3.095 | 3.108 | 3.112 | 3.103 | 3.111 | 3.103 | 3.102 |
| MP6(μSv/h) | 3.110 | 3.118 | 3.101 | 3.089 | 3.121 | 3.107 | 3.106 | 3.107 | 3.094 | 3.093 | 3.100 | 3.101 | 3.114 | 3.095 | 3.100 | 3.093 | 3.107 | 3.085 | 3.104 | 3.096 | 3.101 | 3.078 | 3.096 | 3.097 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | S | SSW | S | SSW | SSW | SSW | SSW | SSW | SW | SW | SW | SW | SW | SW | SW | SW | SSW | SSW | SSW | SW | SW | SSW | SSW | SSW |
| wind speed (m/s) | 4.8 | 5.1 | 4.4 | 3.9 | 4.5 | 4.8 | 4.2 | 3.6 | 5.6 | 6.3 | 5.3 | 6.0 | 4.9 | 2.2 | 4.1 | 3.8 | 4.7 | 5.5 | 5.2 | 4.2 | 4.4 | 4.7 | 5.3 | 5.4 |

# Fukushima Dai-ni (TEPCO's Monitaring Post)

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 0:00 | 0:10 | 0:20 | 0:30 | 0:40 | 0:50 | 1:00 | 1:10 | 1:20 | 1:30 | 1:40 | 1:50 | 2:00 | 2:10 | 2:20 | 2:30 | 2:40 | 2:50 | 3:00 | 3:10 | 3:20 | 3:30 | 3:40 | 3:50 |
| MP1(μSv/h) | 4.040 | 4.034 | 4.030 | 4.042 | 4.032 | 4.032 | 4.032 | 4.023 | 4.026 | 4.022 | 4.024 | 4.028 | 4.012 | 4.017 | 4.011 | 4.020 | 4.025 | 4.020 | 4.015 | 4.014 | 4.009 | 4.004 | 4.016 | 3.999 |
| MP2(μSv/h) | 2.951 | 2.947 | 2.942 | 2.938 | 2.928 | 2.944 | 2.938 | 2.934 | 2.933 | 2.946 | 2.930 | 2.947 | 2.911 | 2.951 | 2.927 | 2.928 | 2.925 | 2.924 | 2.920 | 2.922 | 2.925 | 2.926 | 2.916 | 2.927 |
| MP3(μSv/h) | 4.357 | 4.372 | 4.363 | 4.359 | 4.366 | 4.359 | 4.373 | 4.362 | 4.361 | 4.363 | 4.339 | 4.341 | 4.354 | 4.355 | 4.351 | 4.347 | 4.327 | 4.351 | 4.345 | 4.350 | 4.325 | 4.341 | 4.334 | 4.325 |
| MP4(μSv/h) | 3.334 | 3.314 | 3.311 | 3.313 | 3.310 | 3.323 | 3.310 | 3.303 | 3.293 | 3.306 | 3.302 | 3.302 | 3.287 | 3.298 | 3.288 | 3.295 | 3.296 | 3.283 | 3.287 | 3.287 | 3.293 | 3.302 | 3.296 | 3.293 |
| MP5(μSv/h) | 3.262 | 3.245 | 3.254 | 3.237 | 3.249 | 3.232 | 3.241 | 3.248 | 3.234 | 3.214 | 3.234 | 3.218 | 3.227 | 3.236 | 3.220 | 3.213 | 3.220 | 3.208 | 3.211 | 3.223 | 3.214 | 3.232 | 3.211 | 3.216 |
| MP6(μSv/h) | 3.224 | 3.219 | 3.237 | 3.217 | 3.216 | 3.210 | 3.211 | 3.217 | 3.217 | 3.225 | 3.197 | 3.216 | 3.203 | 3.208 | 3.208 | 3.216 | 3.210 | 3.204 | 3.210 | 3.198 | 3.208 | 3.204 | 3.190 | 3.192 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | E | E | ESE | SSE | ENE | E | ENE | ESE | SSW | SW | SE | SE | S | SSE | ESE | E | ESE | SSE | SE | E | E | ESE | E | ESE |
| wind speed (m/s) | 1.1 | 0.6 | 0.6 | 0.1 | 0.8 | 0.7 | 0.5 | 0.6 | 0.8 | 0.9 | 0.2 | 0.6 | 1.4 | 0.7 | 1.1 | 1.4 | 0.7 | 0.9 | 0.2 | 1.4 | 1.5 | 1.3 | 1.5 | 1.1 |

*1: NM: Not measured due to the malfunction

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 4:00 | 4:10 | 4:20 | 4:30 | 4:40 | 4:50 | 5:00 | 5:10 | 5:20 | 5:30 | 5:40 | 5:50 | 6:00 | 6:10 | 6:20 | 6:30 | 6:40 | 6:50 | 7:00 | 7:10 | 7:20 | 7:30 | 7:40 | 7:50 |
| MP1(μSv/h) | 3.989 | 4.014 | 4.016 | 3.994 | 3.992 | 3.998 | 3.987 | 4.000 | 3.983 | 3.988 | 3.989 | 3.987 | 3.991 | 3.980 | 4.002 | 3.992 | 3.987 | 3.987 | 3.988 | 3.989 | 3.998 | 3.988 | 4.001 | 4.029 |
| MP2(μSv/h) | 2.918 | 2.925 | 2.924 | 2.840 | 2.912 | 2.913 | 2.916 | 2.899 | 2.917 | 2.900 | 2.892 | 2.906 | 2.903 | 2.921 | 2.910 | 2.910 | 2.909 | 2.922 | 2.886 | 2.913 | 2.905 | 2.922 | 2.929 | 2.970 |
| MP3(μSv/h) | 4.339 | 4.345 | 4.342 | 4.630 | 4.323 | 4.319 | 4.319 | 4.323 | 4.330 | 4.319 | 4.325 | 4.319 | 4.331 | 4.312 | 4.327 | 4.323 | 4.300 | 4.306 | 4.322 | 4.313 | 4.301 | 4.323 | 4.319 | 4.313 |
| MP4(μSv/h) | 3.289 | 3.288 | 3.279 | 3.580 | 3.283 | 3.290 | 3.283 | 3.290 | 3.274 | 3.283 | 3.276 | 3.273 | 3.271 | 3.282 | 3.279 | 3.276 | 3.278 | 3.280 | 3.283 | 3.276 | 3.280 | 3.275 | 3.273 | 3.280 |
| MP5(μSv/h) | 3.226 | 3.212 | 3.215 | 3.347 | 3.218 | 3.216 | 3.217 | 3.217 | 3.213 | 3.210 | 3.205 | 3.207 | 3.208 | 3.209 | 3.197 | 3.216 | 3.210 | 3.209 | 3.195 | 3.213 | 3.210 | 3.201 | 3.215 | 3.195 |
| MP6(μSv/h) | 3.186 | 3.192 | 3.195 | 3.123 | 3.193 | 3.194 | 3.182 | 3.188 | 3.189 | 3.193 | 3.198 | 3.178 | 3.183 | 3.191 | 3.173 | 3.192 | 3.201 | 3.187 | 3.189 | 3.197 | 3.201 | 3.191 | 3.189 | 3.190 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | SE | S | SSE | SSW | SSW | SW | WSW | SW | WSW | WSW | SW | SW | SW | SW | WSW | NW | N | NNW | NNW | NNE | NNE | NNW | WSW | SSW |
| wind speed (m/s) | 1.0 | 1.4 | 0.8 | 1.2 | 1.7 | 1.8 | 1.6 | 1.0 | 1.2 | 1.0 | 1.6 | 1.6 | 1.3 | 1.7 | 0.9 | 0.3 | 0.3 | 0.5 | 0.2 | 0.8 | 0.7 | 0.5 | 0.5 | 1.1 |

| April 6, 2011 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| monitoring point | 8:00 | 8:10 | 8:20 | 8:30 | 8:40 | 8:50 | 9:00 | 9:10 | 9:20 | 9:30 | 9:40 | 9:50 | 10:00 | 10:10 | 10:20 | 10:30 | 10:40 | 10:50 | 11:00 | 11:10 | 11:20 | 11:30 | 11:40 | 11:50 |
| MP1(μSv/h) | 4.045 | 4.041 | 4.043 | 4.045 | 4.026 | 4.017 | 4.017 | 4.020 | 4.006 | 3.995 | 3.986 | 3.992 | 3.988 | 3.987 | 3.992 | 4.007 | 4.004 | 3.997 | 3.991 | 3.994 | 3.994 | 4.000 | 3.990 | 4.014 |
| MP2(μSv/h) | 3.004 | 2.984 | 2.975 | 2.958 | 2.970 | 2.953 | 2.948 | 2.942 | 2.936 | 2.916 | 2.921 | 2.932 | 2.921 | 2.920 | 2.926 | 2.911 | 2.918 | 2.901 | 2.924 | 2.917 | 2.912 | 2.908 | 2.923 | 2.911 |
| MP3(μSv/h) | 4.367 | 4.377 | 4.377 | 4.349 | 4.343 | 4.346 | 4.348 | 4.341 | 4.349 | 4.337 | 4.320 | 4.316 | 4.287 | 4.318 | 4.289 | 4.308 | 4.302 | 4.301 | 4.305 | 4.290 | 4.297 | 4.280 | 4.270 | 4.286 |
| MP4(μSv/h) | 3.305 | 3.320 | 3.325 | 3.335 | 3.326 | 3.330 | 3.321 | 3.345 | 3.307 | 3.297 | 3.293 | 3.307 | 3.321 | 3.305 | 3.295 | 3.309 | 3.307 | 3.315 | 3.299 | 3.298 | 3.311 | 3.301 | 3.293 | 3.316 |
| MP5(μSv/h) | 3.212 | 3.251 | 3.273 | 3.244 | 3.236 | 3.253 | 3.252 | 3.239 | 3.219 | 3.208 | 3.205 | 3.192 | 3.198 | 3.199 | 3.195 | 3.196 | 3.217 | 3.198 | 3.196 | 3.189 | 3.196 | 3.197 | 3.181 | 3.199 |
| MP6(μSv/h) | 3.214 | 3.254 | 3.281 | 3.258 | 3.251 | 3.251 | 3.270 | 3.258 | 3.244 | 3.214 | 3.225 | 3.206 | 3.219 | 3.215 | 3.226 | 3.229 | 3.218 | 3.224 | 3.204 | 3.209 | 3.220 | 3.215 | 3.212 | 3.209 |
| MP7(μSv/h) | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 | NM*1 |
| wind direction | NE | NE | NE | ENE | SW | NE | NNW | ESE | ESE | SE | SSE | SE | SE | SE | SE | SE | SSE | SSE | SSE | S | SSE | S | S | S |
| wind speed (m/s) | 1.0 | 1.8 | 0.4 | 0.3 | 0.4 | 0.7 | 0.0 | 1.5 | 2.5 | 2.0 | 2.0 | 2.3 | 2.7 | 3.3 | 2.7 | 1.4 | 2.0 | 3.3 | 3.1 | 3.3 | 3.5 | 3.9 | 3.7 | 4.1 |

Fukushima Dai-ni NPS

as of 10:00, April 7th, 2011

MP1 : 3.811μSv/h (as of 8:00 April 7th)
(Ref. Value:0.035~0.054μSv/h)

Location of Monitoring Post

MP2 : 2.792μSv/h (as of 8:00 April 7th)
(Ref. Value:0.042~0.062μSv/h)

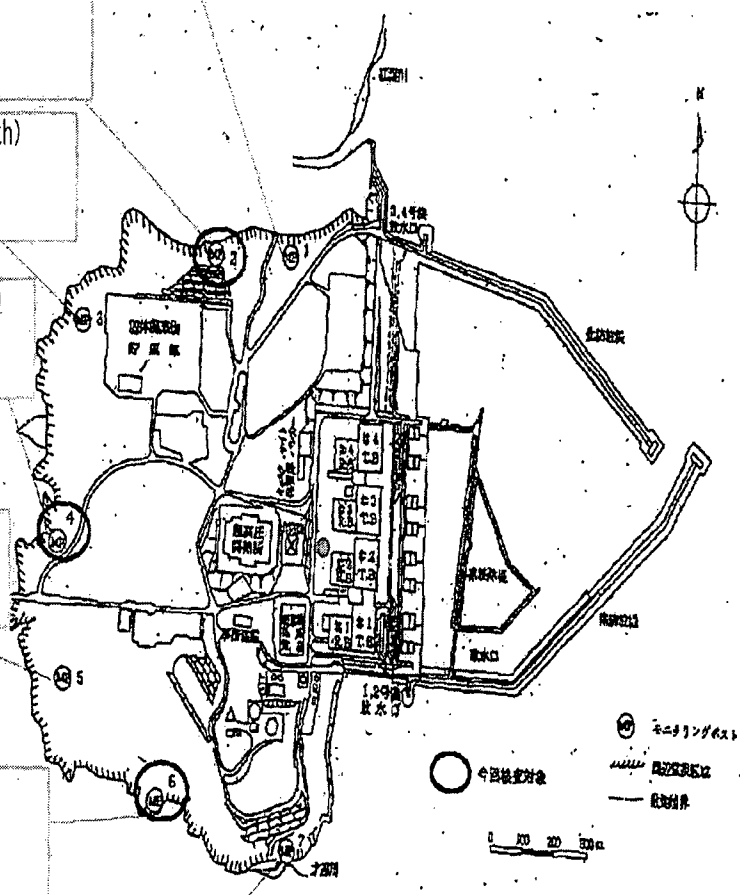
MP3 : 4.115μSv/h (as of 8:00 April 7th)
(Ref. Valur:0.036~0.052μSv/h)

MP4 : 3.113μSv/h (as of 8:00 April 7th)
(Ref. value: 0.036~0.052μSv/h)

MP5 : 3.060μSv/h (as of 8:00 April 7th)
(Ref. Value:0.041~0.058μSv/h)

MP6 : 3.070μSv/h (as of 8:00 April 7th)
(Ref. value:0.044~0.063μSv/h)

MP7 : 2.320μSv/h (as of 12:00 April 6th)
(Ref. Value: 0.043~0.062μSv/h)



# Results of environmental monitoring at each NPSs etc. (as of 9pm April 6th, 2011)

unit: μSv/h

| Range of normal average value | Company | NPS | April 6, 2011 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 0:00 | 1:00 | 2:00 | 3:00 | 4:00 | 5:00 | 6:00 | 7:00 | 8:00 | 9:00 | 10:00 | 11:00 |
| 0.023~0.027 | Hokkaido Electric Power Co. | Tomari NPS | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.027 | 0.028 | 0.028 | 0.028 |
| 0.024~0.060 | Tohoku Electric Power Co. | Onagawa NPS | 0.40 | 0.40 | 0.40 | 0.40 | 0.39 | 0.39 | 0.39 | 0.39 | 0.39 | 0.39 | 0.39 | 0.39 |
| 0.012~0.060 | | Higashidori NPS | 0.016 | 0.016 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 |
| 0.033~0.050 | Tokyo Electric Power Co. | Fukushima Dai-ichi※ | 66.2 | 66.0 | 65.8 | 65.6 | 65.4 | 65.2 | 64.9 | 65.0 | 67.9 | 68.9 | 65.7 | 65.2 |
| 0.036~0.052 | | Fukushima Dai-ni | 4.357 | 4.373 | 4.354 | 4.354 | 4.339 | 4.319 | 4.331 | 4.322 | 4.367 | 4.348 | 4.287 | 4.305 |
| 0.011~0.159 | | Kashiwazaki kariwa NPS | 0.066 | 0.065 | 0.065 | 0.066 | 0.066 | 0.065 | 0.066 | 0.067 | 0.066 | 0.065 | 0.066 | 0.066 |
| 0.036~0.053 | Japan Atomic Power Co. | Tokai Dai-ni NPS | 0.474 | 0.477 | 0.474 | 0.477 | 0.471 | 0.471 | 0.470 | 0.474 | 0.471 | 0.476 | 0.475 | 0.476 |
| 0.039~0.110 | | Tsuruga NPS | 0.074 | 0.074 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.075 | 0.076 |
| 0.064~0.108 | Chubu Electric Power Co. | Hamaoka NPS | 0.045 | 0.045 | 0.045 | 0.046 | 0.045 | 0.045 | 0.045 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 |
| 0.0207~0.132 | Hokuriku Electric Power Co. | Shika NPS | 0.033 | 0.032 | 0.033 | 0.032 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 |
| 0.028~0.130 | Chugoku Electric Power Co. | Shimane NPS | 0.030 | 0.030 | 0.030 | 0.031 | 0.030 | 0.030 | 0.031 | 0.031 | 0.030 | 0.029 | 0.030 | 0.029 |
| 0.070~0.077 | Kansai Electric Power Co. | Mihama NPS | 0.074 | 0.073 | 0.073 | 0.074 | 0.074 | 0.074 | 0.075 | 0.074 | 0.075 | 0.075 | 0.074 | 0.074 |
| 0.045~0.047 | | Takahama NPS | 0.042 | 0.043 | 0.042 | 0.043 | 0.042 | 0.043 | 0.044 | 0.044 | 0.043 | 0.044 | 0.044 | 0.043 |
| 0.036~0.040 | | Ooi NPS | 0.036 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.035 |
| 0.011~0.080 | Shikoku Electeic Power Co. | Ikata NPS | 0.013 | 0.014 | 0.014 | 0.014 | 0.014 | 0.014 | 0.014 | 0.013 | 0.014 | 0.015 | 0.014 | 0.016 |
| 0.023~0.087 | Kyushu Electric Power Co | Genkai NPS | 0.027 | 0.027 | 0.026 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 |
| 0.034~0.120 | | Sendai NPS | 0.038 | 0.038 | 0.036 | 0.038 | 0.038 | 0.039 | 0.037 | 0.038 | 0.037 | 0.036 | 0.040 | 0.038 |
| 0.009~0.069 | Japan Nuclear Fuel Limited | Japan Nuclear Fuel Reprocessing Plant | 0.016 | 0.016 | 0.016 | 0.017 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.017 |
| 0.009~0.071 | | Japan Nuclear Fuel Plant Disposal | 0.023 | 0.023 | 0.022 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.022 |

※ There could be small deviation on the monitoring time and area because of operational situation concerning with data of Fukushima Dai-ichi NPS

| Range of normal average value | Company | NPS | April 6, 2011 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 12:00 | 13:00 | 14:00 | 15:00 | 16:00 | 17:00 | 18:00 | 19:00 | 20:00 | 21:00 | 22:00 | 23:00 |
| 0.023~0.027 | Hokkaido Electric Power Co. | Tomari NPS | 0.028 | 0.028 | 0.029 | 0.028 | 0.029 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | | |
| 0.024~0.060 | Tohoku Electric Power Co. | Onagawa NPS | 0.39 | 0.39 | 0.39 | 0.39 | 0.38 | 0.38 | 0.38 | 0.38 | 0.38 | 0.38 | | |
| 0.012~0.060 | | Higashidori NPS | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.017 | 0.016 | 0.016 | 0.017 | | |
| 0.033~0.050 | Tokyo Electric Power Co. | Fukushima Dai-ichi※ | 84.1 | 83.3 | 83.8 | 83.6 | 83.1 | 83.2 | 83.1 | 82.5 | 82.3 | 82.0 | | |
| 0.036~0.052 | | Fukushima Dai-ni | 4.289 | 4.287 | 4.269 | 4.240 | 4.244 | 4.220 | 4.225 | 4.206 | 4.210 | 4.197 | | |
| 0.011~0.159 | | Kashiwazaki kariwa NPS | 0.066 | 0.066 | 0.065 | 0.066 | 0.066 | 0.065 | 0.066 | 0.065 | 0.066 | 0.066 | | |
| 0.036~0.053 | Japan Atomic Power Co | Tokai Dai-ni NPS | 0.473 | 0.472 | 0.471 | 0.466 | 0.466 | 0.464 | 0.468 | 0.467 | 0.462 | 0.462 | | |
| 0.039~0.110 | | Tsuruga NPS | 0.076 | 0.076 | 0.075 | 0.074 | 0.074 | 0.077 | 0.075 | 0.077 | 0.074 | 0.076 | | |
| 0.064~0.108 | Chubu Electric Power Co. | Hamaoka NPS | 0.046 | 0.046 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | | |
| 0.0207~0.132 | Hokuriku Electric Power Co. | Shika NPS | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | | |
| 0.028~0.130 | Chugoku Electric Power Co. | Shimane NPS | 0.030 | 0.029 | 0.030 | 0.030 | 0.030 | 0.030 | 0.030 | 0.030 | 0.030 | 0.031 | | |
| 0.070~0.077 | Kansai Electric Power Co. | Mihama NPS | 0.073 | 0.073 | 0.074 | 0.073 | 0.074 | 0.076 | 0.074 | 0.074 | 0.075 | 0.075 | | |
| 0.045~0.047 | | Takahama NPS | 0.043 | 0.043 | 0.044 | 0.043 | 0.044 | 0.042 | 0.043 | 0.043 | 0.043 | 0.043 | | |
| 0.036~0.040 | | Ooi NPS | 0.035 | 0.035 | 0.035 | 0.035 | 0.034 | 0.035 | 0.035 | 0.035 | 0.036 | 0.036 | | |
| 0.011~0.080 | Shikoku Electeic Power Co. | Ikata NPS | 0.014 | 0.014 | 0.014 | 0.013 | 0.013 | 0.013 | 0.014 | 0.013 | 0.013 | 0.013 | | |
| 0.023~0.087 | Kyushu Electric Power Co. | Genkai NPS | 0.027 | 0.026 | 0.025 | 0.027 | 0.026 | 0.026 | 0.026 | 0.027 | 0.026 | 0.027 | | |
| 0.034~0.120 | | Sendai NPS | 0.038 | 0.038 | 0.037 | 0.037 | 0.037 | 0.039 | 0.037 | 0.038 | 0.035 | 0.036 | | |
| 0.009~0.069 | Japan Nuclear Fuel Limited | Japan Nuclear Fuel Reprocessing Plant | 0.017 | 0.017 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | 0.016 | | |
| 0.009~0.071 | | Japan Nuclear Fuel Plant Disposal | 0.022 | 0.023 | 0.022 | 0.022 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | 0.023 | | |

※ There could be small deviation on the monitoring time and area because of operational situation concerning with data of Fukushima Dai-ichi NPS

Regarding the Injection of Nitrogen to the Reactor Containment Vessel

April 6, 2011
Nuclear and Industrial Safety Agency

1. The Tokyo Electric Power Company, Inc. (TEPCO) plans to implement the injection of nitrogen to the Primary Containment Vessel (hereinafter "PCV") as an emergency measure pursuant to the Clause 1, Article 64 of the Act on the Regulation of Nuclear Source Materials, Nuclear Fuel Materials and Reactors (Act No. 166 of 1957) (hereinafter "Nuclear Regulation Act") for the reasons spelt out below:
   - As steam accompanying the removal of decay heat in the reactor core in the Reactor Pressure Vessel (hereinafter "RPV") of Unit 1 of Fukushima Dai-ichi Nuclear Power Station (NPS) currently is being supplied, which is likely to have created a steam atmosphere in PCV, the possibility of combustion of the hydrogen generated in RPV is considered to be small in PCV.
   - However, on condition that the integrity of RPV boundary is lost, there is a concern that continued cooling of the reactor core will cause condensation of the steam in PCV, and possibly reach the inflammability limit caused by ensuing rise in the concentration of hydrogen in PCV, which leaks from RPV.
   - Furthermore, in case the steam in PCV condenses as a result of the cooling of the reactor core, there is the possibility that the pressure in PCV will turn negative, inducing supply of oxygen from outside, and the subsequent rise in partial pressure will lead to the inflammability limit of hydrogen.
   - Therefore, nitrogen will be injected to PCV in order to reduce the possibility of hydrogen combustion in PCV.

2. The Nuclear and Industrial Safety Agency (hereinafter "NISA") had requested TEPCO to report on the necessity, method of implementation, safety evaluation, etc. of the nitrogen injection to PCV. The following

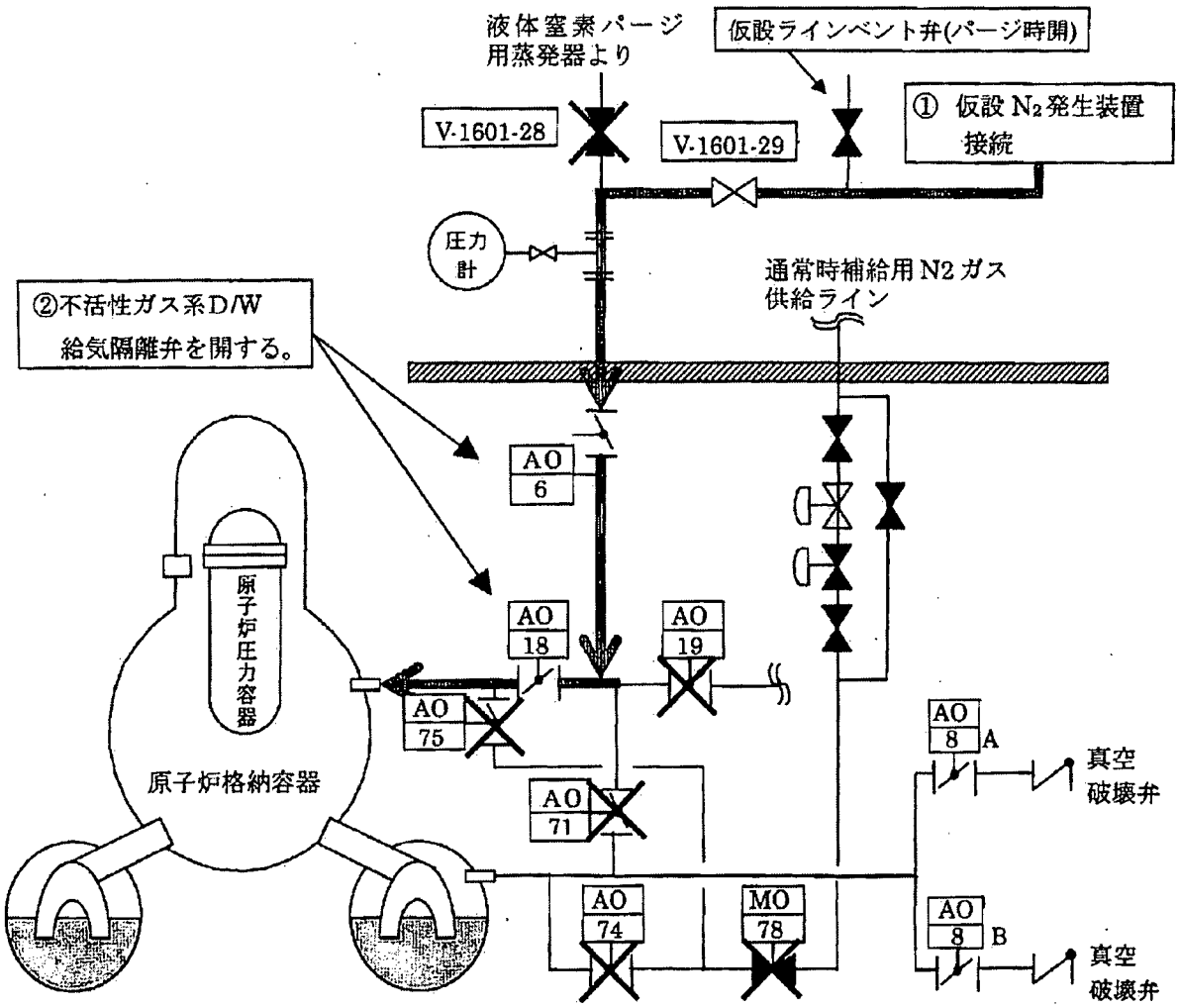
points have been confirmed.

- As the steam accompanying the removal of decay heat in the reactor core is being fed in Unit 1, the risk of combustion of the hydrogen generated in RPV is considered to be extremely small. However, the injection of nitrogen to PCV will make it possible to reduce the possibility of hydrogen combustion, which would be a matter of concern when cooling the reactor core.
- Under the conditions of hydrogen and oxygen concentrations in PCV assumed at present, the injection of 98% nitrogen to PCV will reduce the possibility of hydrogen combustion to below the inflammability limit even in the safety-side evaluation where the entire steam in PCV is condensed.
- The downward trend in the monitoring values at the site boundary of the NPS since March 26 is due to the attenuation of radioactive materials. As it seems that the effects of a decline in the pressure in PCV are not detected, it is deemed that there will be no significant increase in leakage of radioactive materials from PCV even if the pressure in PCV were to rise as a result of the nitrogen injection.
- Specific procedures have been established to enable reliable work that will not cause condensation of steam in the PCV. Relevant equipment and organizational setup have been prepared appropriately.
- Even if unexpected hydrogen combustion in the process of the nitrogen injection were assumed, a conservative estimate of its impact in terms of increase in exposure dose at a point 20km from the site would be 0.028mSv for external exposure and 1.3mSv for internal exposure. These values are sufficiently smaller than the value from 10 to 50 mSv for external exposure and from 100 to 500 mSv for internal exposure, which are the benchmarks for in-house evacuation. They, therefore, would not warrant an immediate modification of the current protection measures.

On the basis of the above, NISA deemed that TEPCO's assessment is appropriate with regard to the implementation of nitrogen injection as

an emergency measure pursuant to the Clause 1, Article 64 of the Nuclear Regulation Act, and that the measure was necessary to avert an emergency.

3. NISA has decided to give the directions to TEPCO on the following points with regard to the implementation of nitrogen injection, and to ascertain that all necessary measures are taken in the presence of the Nuclear Safety Inspectors.
   - Properly control plant parameters and take measures appropriately to ensure safety in response to the changes in the parameters.
   - Establish and implement an organizational structure and so on that will ensure the safety of the workers who will engage in the operation.
   - As the possibility of leakage of the air in PCV to the outside due to the nitrogen injection cannot be ruled out, judiciously conduct the monitoring. Furthermore, survey and confirm the impact of the release and spreading of radioactive materials due to the nitrogen injection and strive to disclose information.




原子炉格納容器への窒素ガス封入　系統概略図

# 原子炉格納容器への窒素封入について

平成23年4月6日
原子力安全・保安院

1. 東京電力は、核原料物質、核燃料物質及び原子炉の規制に関する法律（以下、「原子炉等規制法」という。）第64条第1項に基づく危険時の措置として以下の理由から、原子炉格納容器（以下、「PCV」という。）の窒素封入を実施するとしている。
   - 1号機は、現在、原子炉圧力容器の炉心部の崩壊熱除去に伴う蒸気が供給されている状況であり、PCV内が水蒸気雰囲気となっていると考えられることから、原子炉圧力容器（以下、「RPV」という。）内で発生した水素によるPCV内での水素燃焼の可能性は小さいと考えられる。
   - しかしながら、仮にRPVバウンダリの健全性が失われている場合、炉心の冷却を継続すると、PCV内の蒸気が凝縮し、RPVからPCVに漏れ出した水素のPCV内における水素濃度が高まることによって可燃限界に達することが懸念される。
   - また、炉心の冷却に伴いPCV内の水蒸気が凝縮した場合、PCV内が負圧になり外部から酸素が供給されるとともに、水素の分圧が高まることによって水素の可燃限界に達する可能性がある。
   - このため、PCV内での水素燃焼の可能性を下げることを目的とし、PCVに窒素を封入する。

2. 原子力安全・保安院（以下、「保安院」という。）は東京電力に対し、PCV内への窒素封入について、その必要性、実施方法、安全性に係る評価等について報告を求め、以下の点を確認した。
   - 1号機は、現在、炉心部の崩壊熱除去に伴う蒸気が供給されている状況にあり、RPV内で発生した水素燃焼のリスクはきわめて少ないと考えられるが、炉心の冷却を進める際に懸念される水素の燃焼が発生する可能性をPCVへの窒素封入により低下させることが可能となる。
   - 現状のPCV内に存在すると想定される水素及び酸素濃度などの条件で、98%濃度の窒素を封入することにより、PCV内の蒸気が全て凝縮するという安全側の評価においても可燃限界を下回る。
   - ３月２６日以降の発電所敷地境界におけるモニタリング値の低下傾向は、放射性物質の減衰によるものであり、格納容器圧力の低下による影響が見られないと考えられることから、仮に窒素を封入することにより

格納容器圧力が上昇したとしても、格納容器からの放射性物質の漏洩が有意に増加することはないと評価される。

- PCV内の蒸気を凝縮させるようなことがないように確実な作業が行える具体的な手順を確立し、それに係る機材及び体制が適切に準備されている。
- 仮に、窒素封入の過程において予期しない水素の燃焼が発生したと想定しても、その影響により敷地から20ｋｍの地点における被ばく線量の増加は、保守的に評価して敷地から20ｋｍの地点において外部被ばく0.028mSv、内部被ばく1.3mSvと評価される。これは、屋内退避の目安としている外部被ばく10～50mSv、内部被ばく100～500mSvに対して十分小さく、直ちに現行の防護対策を変更するものではない。

以上を踏まえ、原子力安全・保安院は、東京電力が当該措置を原子炉等規制法第64条第1項に基づく危険時の措置として実施することについて、東京電力の評価は妥当なものであり、危険を回避するために必要な措置であるものと判断した。

3. なお、当院は、窒素注入の実施において、下記について東京電力に指示するとともに、原子力保安検査官の立ち会いにより、これらが確実に措置されることを確認することとした。
   - プラントパラメーターを適切に管理し、その変化に応じて安全を確保するための措置が適切に講じられるようにすること。
   - 当該作業に従事する作業員の安全を確保する体制等を確立して実施すること。
   - 窒素封入により当該原子炉格納容器内の気体が外部に漏出する可能性が否定できないことから、モニタリングを確実に実施し、さらに、窒素封入に伴う放射性物質の放出及び拡散による影響を調査及び確認し、情報公開に努めること。

# 経済産業省

平成23・04・06原院第1号
平成２３年４月６日

東京電力株式会社
取締役社長　清水　正孝　殿

経済産業省原子力安全・保安院長　寺坂　信昭
ＮＩＳＡ－１５１ｄ－１１－５

福島第一原子力発電所第１号機原子炉格納容器への窒素封入に係る措置について（指示）

本日、平成２３・０４・０６原第５号をもって、貴社に対して、核原料物質、核燃料物質及び原子炉の規制に関する法律（昭和３２年法律第１６６号）第６７条第１項の規定により、福島第一原子力発電所第１号機原子炉格納容器への窒素封入に係る報告の徴収を求めたところです。

その報告を確認した結果、原子力安全・保安院としては、貴社に対して、福島第一原子力発電所第１号機原子炉格納容器への窒素封入の措置を行うに当たって、下記の事項を求めることとします。

記

１．窒素封入を実施するに当たっては、プラントパラメーターを適切に管理し、その変化に応じて安全を確保するための措置が適切に講じられるようにすること。

２．当該作業に従事する作業員の安全を確保する体制等を確立し実施すること。

3．窒素封入により当該原子炉格納容器内の気体が外部に漏出する可能性が否定できないことから、モニタリングを確実に実施し、更に強化することにより、窒素封入に伴う放射性物質の放出及び拡散による影響を調査及び確認し、情報公開に努めること。

# News Release

Extract

経済産業省
Ministry of Economy, Trade and Industry

April 9, 2011
Nuclear and Industrial Safety Agency

**Seismic Damage Information (the 82th Release)**
(As of 08:00 April 9th, 2011)

Nuclear and Industrial Safety Agency (NISA) confirmed the current situation of Onagawa NPS, Tohoku Electric Power Co. Inc.; Fukushima Dai-ichi and Fukushima Dai-ni NPSs, Tokyo Electric Power Co. Inc. (TEPCO); Tokai Dai-ni NPS, Japan Atomic Power Co. Inc. as follows:

Major updates are as follows.

1. Nuclear Power Stations (NPSs)

- Fukushima Dai-ichi NPS
  - Fresh water spray (around 77t) over the Spent Fuel Pool of Unit 3 using Concrete Pump Truck (50t/h) was carried out. (From 17:06 till 20:00 April 8th)
  - The test scattering of antiscattering agent to prevent the radioactive materials on the ground surface from being scattered was carried out in the area of about 500 $m^2$ on the mountain-side of the Common Pool. (April 8th)
  - The pumping out of the water in the Radioactive Waste Treatment Facilities, which was suspended by the earthquake off the coast of Miyagi Prefecture occurred on 7 April, was resumed. (14:30 April 8th)

For more information:
NISA English Home Page
http://www.nisa.meti.go.jp/english/index.html

## Air Monitoring of Radionuclide from Fukushima Accident in Latvia

Measurements by State Ltd "Latvian Environment, Geology and Meteorology Centre"
Competent Authority: Radiation Safety Centre of State Environmental Service of Latvia

| Place | Date | Isotopes concentrations in air [Bq/m$^3$] | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | $^{134}Cs$ | $^{137}Cs$ | $^{131}I$ | $^{132}I$ | $^{132}Te$ | $^{133}Xe$ | $^{40}K$ |
| Baldone | 31.03. – 04.04.2011. | | | $(5,7 \pm 0,4)\ 10^{-2}$ | | | | |
| | 24.03. – 30.03.2011. | $(3,3 \pm 0,2)\ 10^{-5}$ | $(4,2 \pm 0,2)\ 10^{-5}$ | $(6,8 \pm 0,2)\ 10^{-4}$ | $(5,1 \pm 0,3)\ 10^{-5}$ | $(1,3 \pm 0,1)\ 10^{-5}$ | $(4,5 \pm 0,3)\ 10^{-4}$ | $(1,2 \pm 0,2)\ 10^{-4}$ |

Information for public about the gamma – background monitoring is available on webpage:

- ftp://www.rdc.gov.lv/Nordic/LAT.RAD
- www.vvd.gov.lv

# News Release

Extract

経済産業省
Ministry of Economy, Trade and Industry

April 9, 2011
Nuclear and Industrial Safety Agency

**Seismic Damage Information (the 83th Release)**
(As of 15:30 April 9th, 2011)

Nuclear and Industrial Safety Agency (NISA) confirmed the current situation of Onagawa NPS, Tohoku Electric Power Co. Inc.; Fukushima Dai-ichi and Fukushima Dai-ni NPSs, Tokyo Electric Power Co. Inc. (TEPCO); Tokai Dai-ni NPS, Japan Atomic Power Co. Inc. as follows:

Major updates are as follows.

1. Nuclear Power Stations (NPSs)

- Fukushima Dai-ichi NPS
  - The transfer of the water in the Condenser to the Condensate Storage Tank of Unit 2 was completed. (13:10 April 9th)

For more information:
NISA English Home Page
http://www.nisa.meti.go.jp/english/index.html

| | |
|---|---|
| **From:** | RST01 Hoc |
| **Sent:** | Saturday, March 19, 2011 12:08 PM |
| **To:** | LIA02 Hoc; LIA03 Hoc |
| **Subject:** | Response to Questions from NISA |
| **Attachments:** | Response to Questions from NISA.doc |

The attached file provides the RST response to two questions from NISA, as relayed by the Japan site team. The response was reviewed by the ET.

Joe Williams
RST Communicator

Questions from NISA

1. US recommends use of borated water for injection. If Japan accepts the US solution, what preparations should Japan consider?

- If possible, pH should be maintained within 5-7.5 to minimize corrosion of metallic components
  - trisodium phosphate can be used to increase the pH, if necessary
  - POLYBOR may be an alternative to boric acid, requiring less powder to achieve similar boron concentration

2. It appears that the US solution is based on input from Bechtel. Should Japan staff up with a Japanese company or the self-defense force?

- It is NRC's understanding that, if needed, the alternative cooling system designed by Bechtel will be accepted by the Japan Ministry of Defense upon arrival at Yokota. After receipt of the equipment, the Ministry of Defense will manage logistics, including transportation of the equipment to the site and coordination of engineering with GE-Hitachi.

**From:** Temple, Jeffrey
**Sent:** Saturday, April 09, 2011 2:58 PM
**To:** Tracy, Glenn
**Cc:** LIA02 Hoc; LIA08 Hoc; LIA06 Hoc
**Subject:** RE: Deployment to Japan / RSO

Thanks Glenn. As always, I appreciate your help. Jeff Temple

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**From:** Tracy, Glenn
**Sent:** Saturday, April 09, 2011 2:07 PM
**To:** Pedersen, Roger
**Cc:** Cadoux, Claude; Dempsey, Jeanne; Evans, Michele; Reynolds, Steven; 'LIA03@Hoc'; 'LIA06@Hoc'; Boger, Bruce; Buchholz, Jeri; Temple, Jeffrey; Brown, Frederick; Milligan, Patricia
**Subject:** Fw: Deployment to Japan / RSO

Roger, here is the next set of folks heading to Japan for your awareness. I realize the liaison team is coordinating and thank them. In light of our recent discussions, I request that you also ensure RSO responsibilities and actions of checkout, dosimetry, and KI availability, briefing, and administration are coordinated among those RSOs - as some of these folks are out of the regions and those RSOs may not have had chance to coordinate with Dr. Cadoux, as you now have. Thank you. Glenn. (b)(6)

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**From**: Evans, Michele
**To**: Reynolds, Steven; Garchow, Steve; Moore, Carl; Mitman, Jeffrey; Gepford, Heather; Huffert, Anthony; LIA03 Hoc; LIA06 Hoc
**Cc**: Satorius, Mark; Pederson, Cynthia; Howell, Art; Ferrell, Kimberly; Lee, Samson; McCree, Victor; Sheron, Brian; Uhle, Jennifer; Ruland, William; Gibson, Kathy; Tracy, Glenn; Linnerooth, Sarah; Kerben, Valerie; Buchholz, Jeri; Virgilio, Martin
**Sent**: Sat Apr 09 13:39:34 2011
**Subject**: Deployment to Japan

Thank you for volunteering for deployment to Japan. This work is of highest priority for the agency and your efforts are enormously appreciated.

At this time we've identified 5 additional technical staff and one manager to support the team in Japan. **The plan is for Steve Garchow (RIV), Carl Moore (RIII), Jeff Mitman (NRR), Heather Gepford (RII),Tony Huffert (RES) and Steve Reynolds (RIII) to leave the USA on Tuesday, April 12.** The intent is that your stay will be three weeks or less.

The Operations Center Liaison Team (LT) will be contacting you later today to handle the logistic for your trip. This includes items such as flights, passports, country clearances, health immunizations, international blackberry service, dosimetry and KI tablets.

In addition, HR has requested that I provide you the information below:

-Please contact NRC Health Services at your earliest convenience on 301-415-8400 to schedule an appointment with Dr. Cadoux for health screening and counseling. If at all possible, it is important that you meet with Dr. Cadoux face-to-face. However, if you are located in the Region or if you are notified and deployed in a very short time frame so that medical screening is not possible, this screening will be conducted by phone. Please be aware that medical services available in Tokyo are limited at this time. Additionally, working conditions are such that controlling diet, sleep, exercise, and routine may be impossible. All of these



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factors can impact your health. Please review any medical conditions that you may have with Dr. Cadoux so that he can provide you with advice and counseling on managing you medical condition while deployed.

-Before you deploy we recommend that you speak briefly with the NRC Employee Assistance Program counselor, Sarah Linnerooth. Sarah can be reached on 301-415-7113. While you are deployed, EAP services are available to both you and your family, including extended family members such as Grandparents. The telephone number is for EAP service is 1-800-896-0276. More information is available on the EAP on the web at www.eapconsultants.com. To learn more about the EAP and the services provided click on the member services tab. The NRC passcode is (b)(6). Please be sure to share this information with your family.

At this point, I ask that you hold any questions that you may have until the LT contacts you directly. However, after that time, if you have any additional questions or concerns that have not been addressed, please call or email me.

Thank you.

**Michele Evans**
**Acting Deputy OD, NSIR**
Michele.evans@nrc.gov
BB: (b)(6)

**From:** LIA02 Hoc
**Sent:** Sunday, April 10, 2011 2:57 PM
**To:** LIA08 Hoc; LIA03 Hoc; LIA10 Hoc
**Subject:** FW: Information for your Deployment to Japan

-----Original Message-----
From: Gepford, Heather
Sent: Sunday, April 10, 2011 2:56 PM
To: LIA02 Hoc
Subject: RE: Information for your Deployment to Japan

In case of emergency, please contact:

(b)(6)
(b)(6) (cell)
(b)(6) (home)

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From: LIA02 Hoc
Sent: Saturday, April 09, 2011 1:55 PM
To: Garchow, Steve; Moore, Carl; Mitman, Jeffrey; Gepford, Heather; Huffert, Anthony
Cc: Reynolds, Steven
Subject: Information for your Deployment to Japan

Dear Travelers - Please follow the steps in the attached checklist to prepare for your travel to Japan on Tuesday, Apr 12th.

Please send your "In case of emergency" contact information by replying to this email no later than midnight on Sunday, Apr 10th.

If you already have a blackberry, please send your BB phone# by replying to this email.

If you have any questions please let us know.

Thanks.
International Liaison Team
U.S. Nuclear Regulatory Commission
Operations Center

From: LIA06 Hoc
Sent: Saturday, April 09, 2011 1:41 PM
To: LIA08 Hoc; LIA02 Hoc
Subject: FW: Deployment to Japan

Liaison Team Director



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U.S. Nuclear Regulatory Commission
Operations Center

From: Evans, Michele
Sent: Saturday, April 09, 2011 1:40 PM
To: Reynolds, Steven; Garchow, Steve; Moore, Carl; Mitman, Jeffrey; Gepford, Heather; Huffert, Anthony; LIA03 Hoc; LIA06 Hoc
Cc: Satorius, Mark; Pederson, Cynthia; Howell, Art; Ferrell, Kimberly; Lee, Samson; McCree, Victor; Sheron, Brian; Uhle, Jennifer; Ruland, William; Gibson, Kathy; Tracy, Glenn; Linnerooth, Sarah; Kerben, Valerie; Buchholz, Jeri; Virgilio, Martin
Subject: Deployment to Japan

Thank you for volunteering for deployment to Japan. This work is of highest priority for the agency and your efforts are enormously appreciated.

At this time we've identified 5 additional technical staff and one manager to support the team in Japan. The plan is for Steve Garchow (RIV), Carl Moore (RIII), Jeff Mitman (NRR), Heather Gepford (RII),Tony Huffert (RES) and Steve Reynolds (RIII) to leave the USA on Tuesday, April 12. The intent is that your stay will be three weeks or less.

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In addition, HR has requested that I provide you the information below:

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-Before you deploy we recommend that you speak briefly with the NRC Employee Assistance Program counselor, Sarah Linnerooth. Sarah can be reached on 301-415-7113. While you are deployed, EAP services are available to both you and your family, including extended family members such as Grandparents. The telephone number is for EAP service is 1-800-896-0276. More information is available on the EAP on the web at www.eapconsultants.com<http://www.eapconsultants.com>. To learn more about the EAP and the services provided click on the member services tab. The NRC passcode is (b)(6). Please be sure to share this information with your family.

At this point, I ask that you hold any questions that you may have until the LT contacts you directly. However, after that time, if you have any additional questions or concerns that have not been addressed, please call or email me.

Thank you.

Michele Evans
Acting Deputy OD, NSIR
Michele.evans@nrc.gov<mailto:Michele.evans@nrc.gov>
BB: (b)(6)

**From:** Kozal, Jason
**Sent:** Sunday, April 10, 2011 2:23 AM
**To:** Evans, Michele
**Cc:** LIA01 Hoc; LIA02 Hoc; LIA03 Hoc; LIA06 Hoc; LIA08 Hoc; LIA11 Hoc; Marshall, Jane; Kowalczik, Jeffrey; Dudek, Michael; ET07 Hoc

Michele,

USAID called me Friday evening to discuss what their capabilities will be from USAID HQ going forward.

They have drawn down their staffing to a Response Manager (RMTPACTSU_RM@ofda.gov) and an Admin Coordinator (RMTPACTSU_AC@ofda.gov) on dayshift Monday through Friday only. Due to this drawdown, the NRC no longer maintains a imbedded liaison at USAID. I will continue to act as the liaison with USAID in order to address and resolve any issues that come up between us.

Due to the draw down of resources at USAID the ability of the NRC to travel on short notice (1-2 days) will be impacted. In order to ensure our travelers can meet our required travel dates, USAID is requesting that we give them 4 days notice unless the travel is deemed to be emergent. This will allow the USAID Admin Coordinator time to create travel profiles for all of the travelers, submit country clearances, obtain visas (if this becomes necessary), and arrange and get approval for the travel. I saw that we have another wave of NRC travelers slated to travel on Tuesday the 12th. The USAID Admin Coordinator will not have visibility of these travelers until Monday morning. The 14th would probably be a more realistic target date for these travelers. I will send the names of the travelers to USAID tonight, and call Monday morning to discuss this with the USAID Response Manager to discuss this issue. I will need to know if we absolutely need these folks to travel on the 12th or if later in the week is OK.

The second question they had was about staffing in Japan. At what levels are we planning to maintain our staffing in Japan through the end of the month? This is when USAID is planning on ending their mission, and they are trying to plan out what the remainder of their HQ support is going to look like. I know this is a very flexible situation and they realize it as well. They just would like to know conceptually what the plan or vision is. From what I can tell the situation going forward is as follows:

1) We will maintain approximately 11 staff in Japan to support Ambassador Roos.

2) This will require a 4th wave of travelers next week (week of 4/11). based on this rotation we will need a 5th wave of travelers to go the last week of April (week of 4/25).

3)We will be maintaining this staffing level through the end of the USAID mission. At that time all personnel traveling into or to Japan will transition to NRC travel authority. When this time is identified the NRC and USAID will need a couple of days to ensure all travelers are transitioned to the NRC system.

I would like to communicate a plan to USAID so they have some visibility of what our intentions are. This communication would be provided with the caveat that it could change at any time. Additionally, if the situation were to degrade significantly USAID would ramp up their resources to support any additional efforts required.

Thank you for your time and your thoughts.

V/r,

Jason Kozal
Federal Interagency Coordinator
USNRC/NSIR
jason.kozal@nrc.gov
(b)(6) blackberry



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## Kock, Andrea

**From:** Kock, Andrea
**Sent:** Monday, April 11, 2011 5:44 PM
**To:** Castleman, Patrick; Thoma, John; Tadesse, Rebecca; Baggett, Steven
**Cc:** Sharkey, Jeffry; Reddick, Darani; Orders, William; Snodderly, Michael; Franovich, Mike
**Subject:** Re: OUO -- 1200 EDT (April 11, 2011) USNRC Earthquake-Tsunami Update

Pat thanks for the information! I would agree that these type of decisions have implications for US policy. Making decisions based on criteria such as infrastructure leaves a wide latitude for judgment and confusion. I guess the best thing for us to do is to keep asking and documenting questions and keep each other informed.

Sent from NRC blackberry
Andrea Kock
(b)(6)

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**From**: Castleman, Patrick
**To**: Thoma, John; Tadesse, Rebecca; Baggett, Steven; Kock, Andrea
**Cc**: Sharkey, Jeffry; Reddick, Darani; Orders, William; Snodderly, Michael; Franovich, Mike
**Sent**: Mon Apr 11 16:31:07 2011
**Subject**: FW: OUO -- 1200 EDT (April 11, 2011) USNRC Earthquake-Tsunami Update

Dear Materials Colleagues,

I don't know if you are all copied on the sitreps, so here's the latest just in case you haven't seen it. Please see the bottom of page 5, where the following appears:

The PMT has the lead for a "composite" document that takes conditions such as plant stability, radiological conditions, and local infrastructure into consideration in order to re-evaluate the current 50-mile evacuation recommendations.

Not being an EP heavy, I wonder what established criteria the PMT is using to make its judgments and recommendations. I have been under the impression that protective actions are based on radiological conditions only. Am I missing something? If so, please tell me, so I can disabuse myself of my current uncharitable thought that they (meaning we, the entire agency) are just making it up as we go along.

Sounds a bit like policy formulation to me.

**From:** LIA07 Hoc
**Sent:** Monday, April 11, 2011 12:04 PM
**Subject:** OUO -- 1200 EDT (April 11, 2011) USNRC Earthquake-Tsunami Update

Attached, please find a 1200 EDT, April 11, 2011, status update from the US Nuclear Regulatory Commission's Emergency Operations Center regarding the impacts of the earthquake/tsunami.

Starting today, the NRC is transitioning a great portion of its response support efforts to its line organizations, resulting in a reduction in staffing at the Headquarters Operations Center. As such, we will only be issuing the status update once a day at 1200 EDT. The timing and frequency of the updates may change to support evolving needs of the NRC Site Team in Japan.

**Please note that this information is "Official Use Only" and is not intended to be shared with other stakeholders without NRC approval.**

Please call the NRC's Headquarters Operations Officer at 301-816-5100 with questions.



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Thank you,
Sara

Sara Mroz
US Nuclear Regulatory Commission
LIA07.HOC@nrc.gov (Operations Center)

## Achen, Stephanie

**From:** Hay, Michael
**Sent:** Monday, April 11, 2011 10:35 PM
**To:** R4
**Cc:** Casto, Chuck
**Attachments:** IMG_0011.jpg; IMG_0017.jpg

Hello all from Japan.

Elmo, Chuck, and I are doing well, although things here are busy and at times somewhat scary as we go through these earthquakes. We worry about the building we're in, then worry more about what is going on at the crippled Fukushima facility. Yesterdays quake resulted in them losing their temporary water source to the reactors for almost an hour. Look forward to getting back and seeing all the friendly faces in Region IV. I'll send a picture of Chuck next that you all will enjoy. We have some more pictures, it takes long time to send them though so I'll bring them home with me hopefully this Saturday.

Take care all,
See you soon.
Mike



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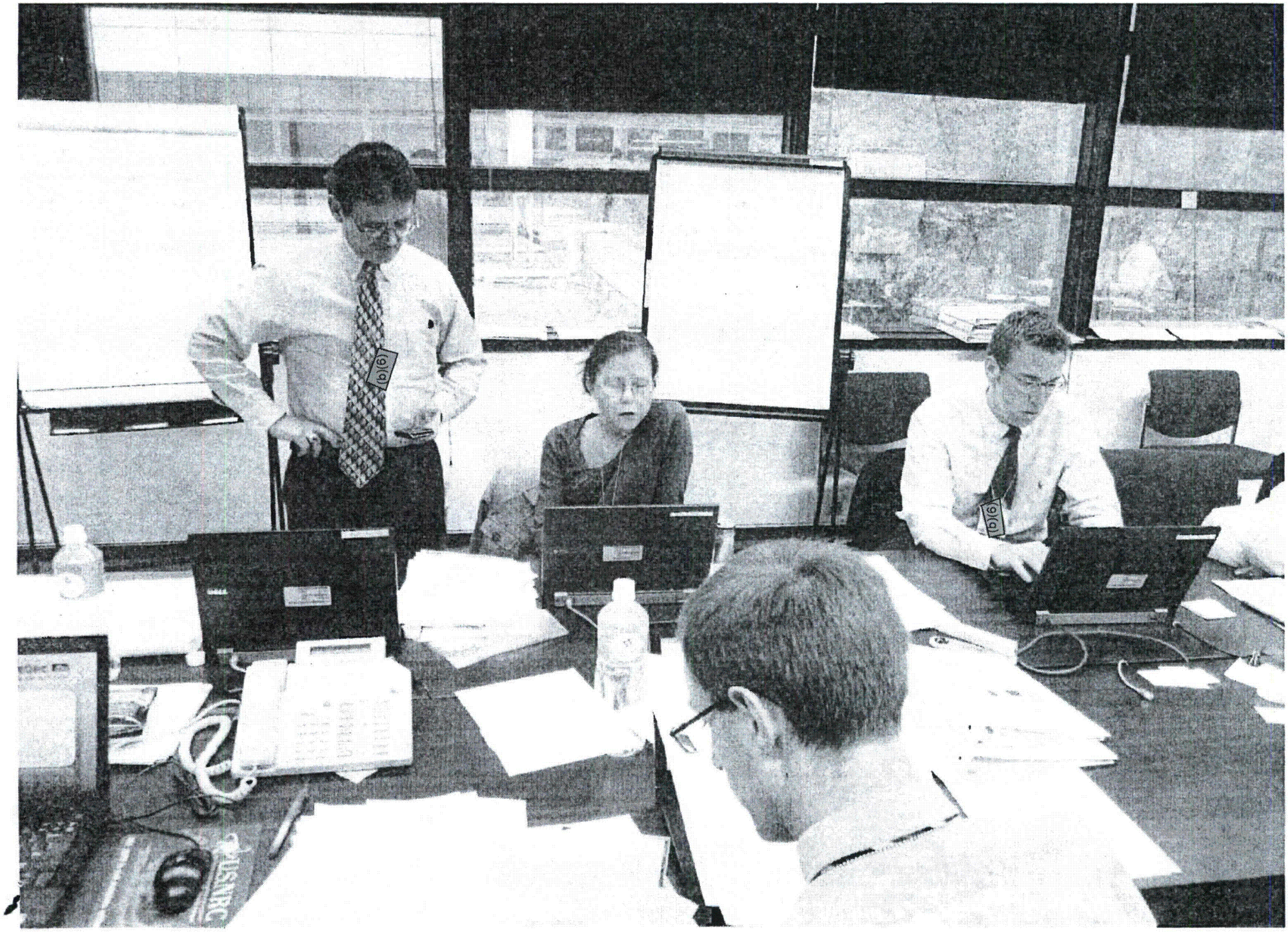
(b)(6)
(b)(6)
USNRC

(b)(6)
U.S. NAVY
(b)(6)

**From:** HOO Hoc
**Sent:** Monday, April 11, 2011 11:02 AM
**To:** LIA07 Hoc; OST01 HOC; OST02 HOC; OST03 HOC
**Subject:** FW: Radiation data by MEXT
**Attachments:** (English)20110411_13.pdf; (unofficial)(English)20110411_13with lat_long.pdf; (English)20110411_14.pdf; (Japanese)20110411_15.pdf; (unofficial)(Japanese)20110411_15with lat_long.pdf; (Japanese)20110411_16.pdf; (Japanese)20110411_17.pdf; (Japanese)20110411_18.pdf; (Japanese)20110411_19.pdf; (Japanese)20110411_20.pdf; (Japanese)20110411_21.pdf; (Japanese)20110411_22.pdf; (Japanese)20110408_25revised2.pdf; (Japanese)20110408_26revised.pdf; (Japanese)20110406_10&11revised.pdf

-----Original Message-----
From: eda@mext.go.jp [mailto:eda@mext.go.jp]
Sent: Monday, April 11, 2011 10:31 AM

(b)(6)

Subject: Radiation data by MEXT

Dear Sir,

Please see attached the document.

"(Japanese)20110408_25revised2.pdf","(Japanese)20110408_26revised.pdf","(Japanese)20110406_10&11 revised.pdf" are revised files regarding "Readings of Environmental Radiation Level by emergency monitoring by Fukushima Prefecture" to include complete information.



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Please let me revise the data of files "(English)20110409_17.pdf" and "(English)20110410_19" regarding "Reading of environmental radioactivity level by prefecture [Fallout]" as follows.

(4.8.9AM～4.9.9AM)
<Prefecture) 7 Fukushima
<I-131> (old) - (new) 99
<Cs-137> (old) - (new) 130

(4.9.9AM～4.10.9AM)
<Prefecture) 9 Tochigi(Utsunomiya)
<I-131> (old) - (new) 260
<Cs-137> (old) - (new) 230

(Reason) Measuremen t arrived, though it had been under measurement at the time of previous publication.

Sincerely yours,
Kei EDA
EOC, Ministry of Education,Culture, Sports, Science & Technology (MEXT), Japan

環境放射能水準調査結果(定時降下物)
(4月10日9時～4月11日9時採取)

H23.4.11 19:00

(MBq/km$^2$)

| | 都道府県名 | 定時降下物 | | |
|---|---|---|---|---|
| | | I－131 | Cs－137 | 備考 |
| 1 | 北海道(札幌市) | 不検出 | 不検出 | |
| 2 | 青森県(青森市) | 不検出 | 不検出 | |
| 3 | 岩手県(盛岡市) | 24 | 26 | |
| 4 | 宮城県 | － | － | 震災被害によって計測不能 |
| 5 | 秋田県(秋田市) | 不検出 | 不検出 | |
| 6 | 山形県(山形市) | 不検出 | 15 | |
| 7 | 福島県(福島市) | － | － | 現在測定中 |
| 8 | 茨城県(ひたちなか市) | 21 | 16 | |
| 9 | 栃木県(宇都宮市) | 35 | 41 | |
| 10 | 群馬県(前橋市) | 2.1 | 不検出 | |
| 11 | 埼玉県(さいたま市) | 3.9 | 12 | |
| 12 | 千葉県(市原市) | 不検出 | 5.5 | |
| 13 | 東京都(新宿区) | 3.0 | 5.2 | |
| 14 | 神奈川県(茅ヶ崎市) | 不検出 | 不検出 | |
| 15 | 新潟県(新潟市) | 不検出 | 不検出 | |
| 16 | 富山県(射水市) | 不検出 | 不検出 | |
| 17 | 石川県(金沢市) | 不検出 | 不検出 | |
| 18 | 福井県(福井市) | 不検出 | 不検出 | |
| 19 | 山梨県(甲府市) | 不検出 | 不検出 | |
| 20 | 長野県(長野市) | 不検出 | 不検出 | |
| 21 | 岐阜県(各務原市) | 不検出 | 不検出 | |
| 22 | 静岡県(御前崎市) | 不検出 | 不検出 | |
| 23 | 愛知県(名古屋市) | 不検出 | 不検出 | |
| 24 | 三重県(四日市市) | 不検出 | 不検出 | |
| 25 | 滋賀県(大津市) | 不検出 | 不検出 | |
| 26 | 京都府(京都市) | 不検出 | 不検出 | |
| 27 | 大阪府(大阪市) | 不検出 | 不検出 | |
| 28 | 兵庫県(神戸市) | 不検出 | 不検出 | |
| 29 | 奈良県(奈良市) | 不検出 | 不検出 | |
| 30 | 和歌山県(和歌山市) | 不検出 | 不検出 | |
| 31 | 鳥取県(東伯郡) | 不検出 | 不検出 | |
| 32 | 島根県(松江市) | 不検出 | 不検出 | |
| 33 | 岡山県(岡山市) | 不検出 | 不検出 | |
| 34 | 広島県(広島市) | 不検出 | 不検出 | |
| 35 | 山口県(山口市) | 不検出 | 不検出 | |
| 36 | 徳島県(徳島市) | 不検出 | 不検出 | |
| 37 | 香川県(高松市) | 不検出 | 不検出 | |
| 38 | 愛媛県(八幡浜市) | 不検出 | 不検出 | |
| 39 | 高知県(高知市) | 不検出 | 不検出 | |
| 40 | 福岡県(太宰府市) | 不検出 | 不検出 | |
| 41 | 佐賀県(佐賀市) | 不検出 | 不検出 | |
| 42 | 長崎県(大村市) | 不検出 | 不検出 | |
| 43 | 熊本県(宇土市) | 不検出 | 不検出 | |
| 44 | 大分県(大分市) | 不検出 | 不検出 | |
| 45 | 宮崎県(宮崎市) | 不検出 | 不検出 | |
| 46 | 鹿児島県(鹿児島市) | 不検出 | 不検出 | |
| 47 | 沖縄県(南城市) | 不検出 | 不検出 | |

*文部科学省が各都道府県等からの報告に基づき作成

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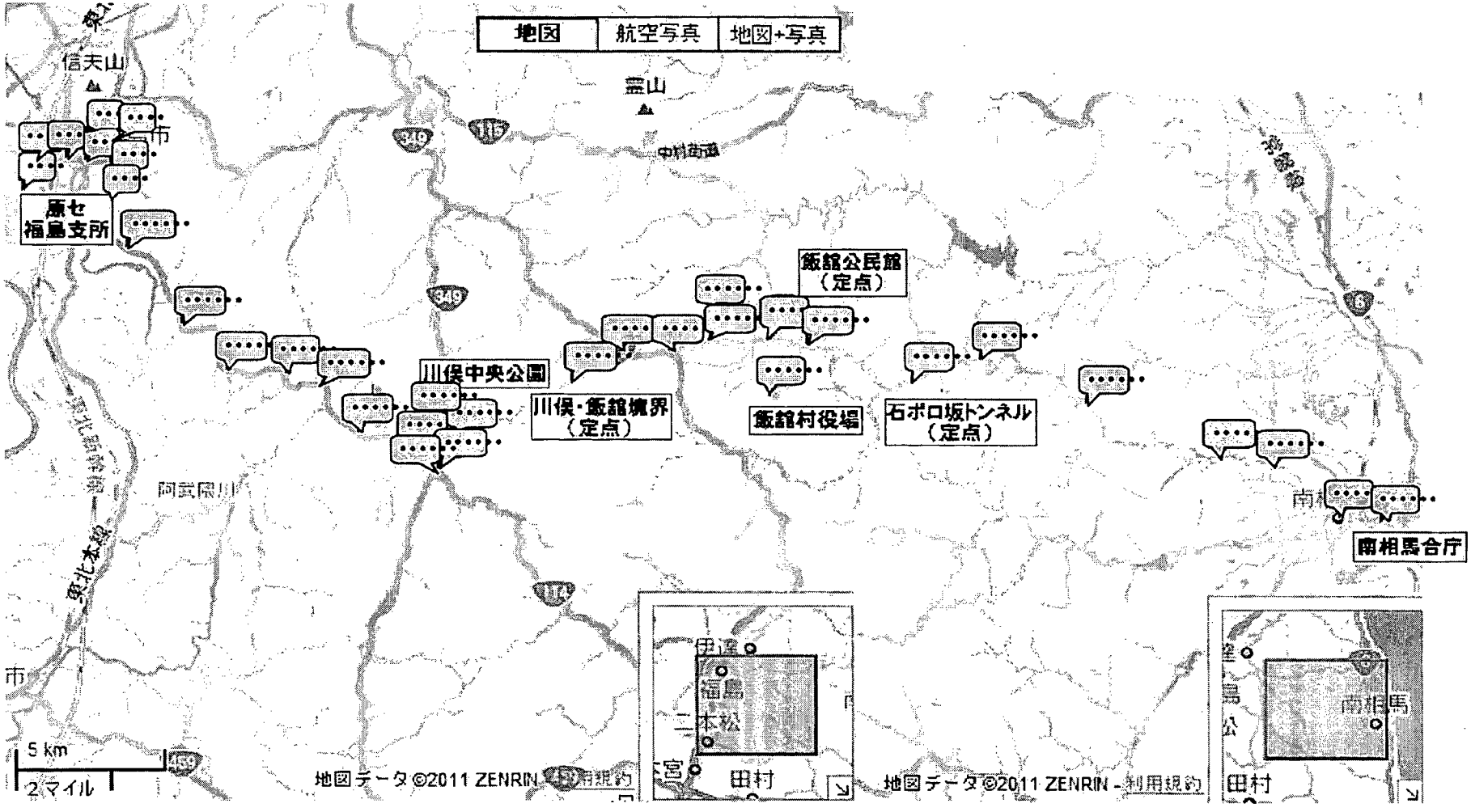
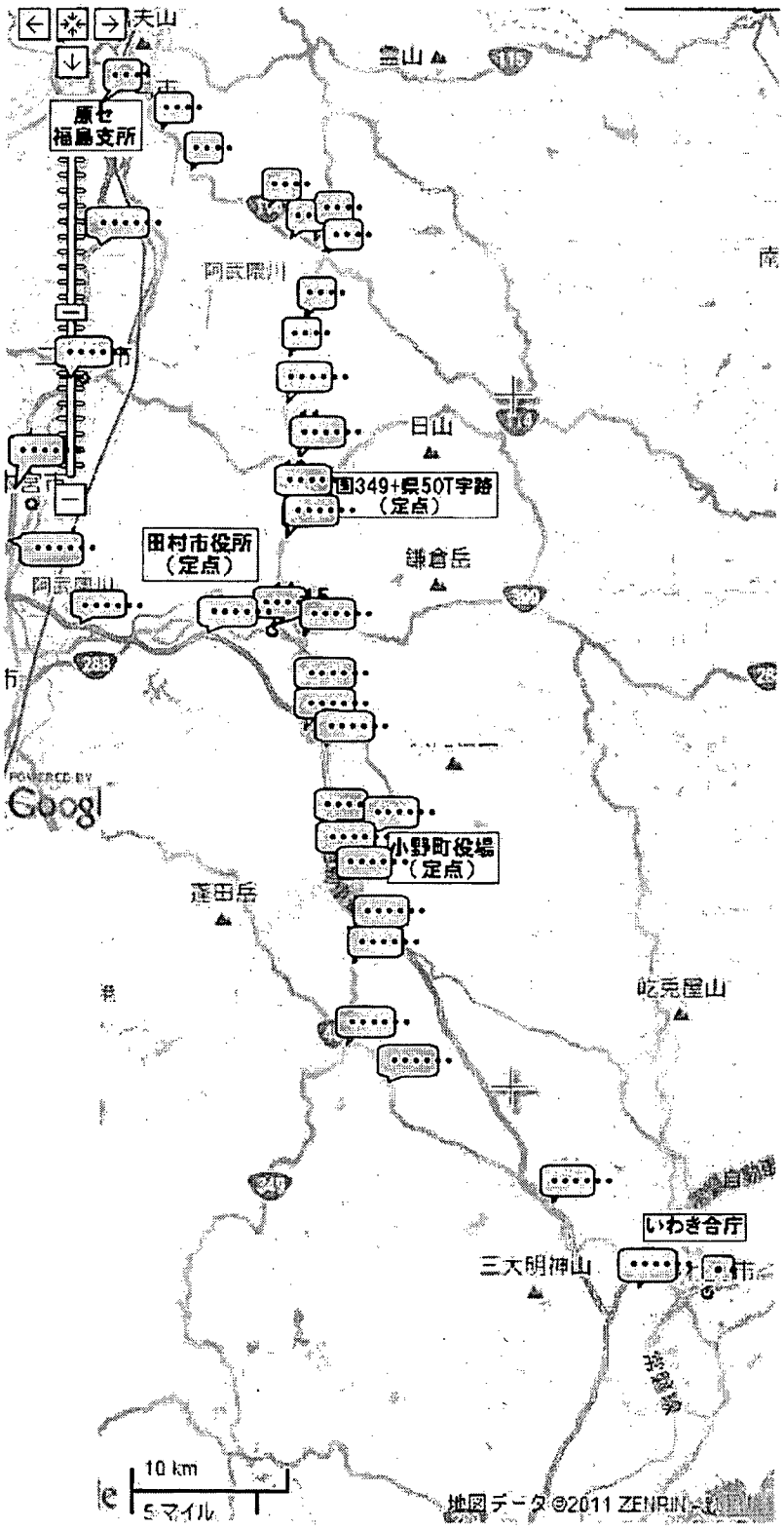

地図
航空写真
地図+写真
信夫山
霊山
中村街道
原セ
福島支所
川俣中央公園
川俣・飯舘境界
（定点）
飯舘公民館
（定点）
飯舘村役場
石ポロ坂トンネル
（定点）
南相馬合庁
阿武隈川
東北本線
5 km
2 マイル
地図データ©2011 ZENRIN - 利用規約
福島
二本松
田村
南相馬


原セ
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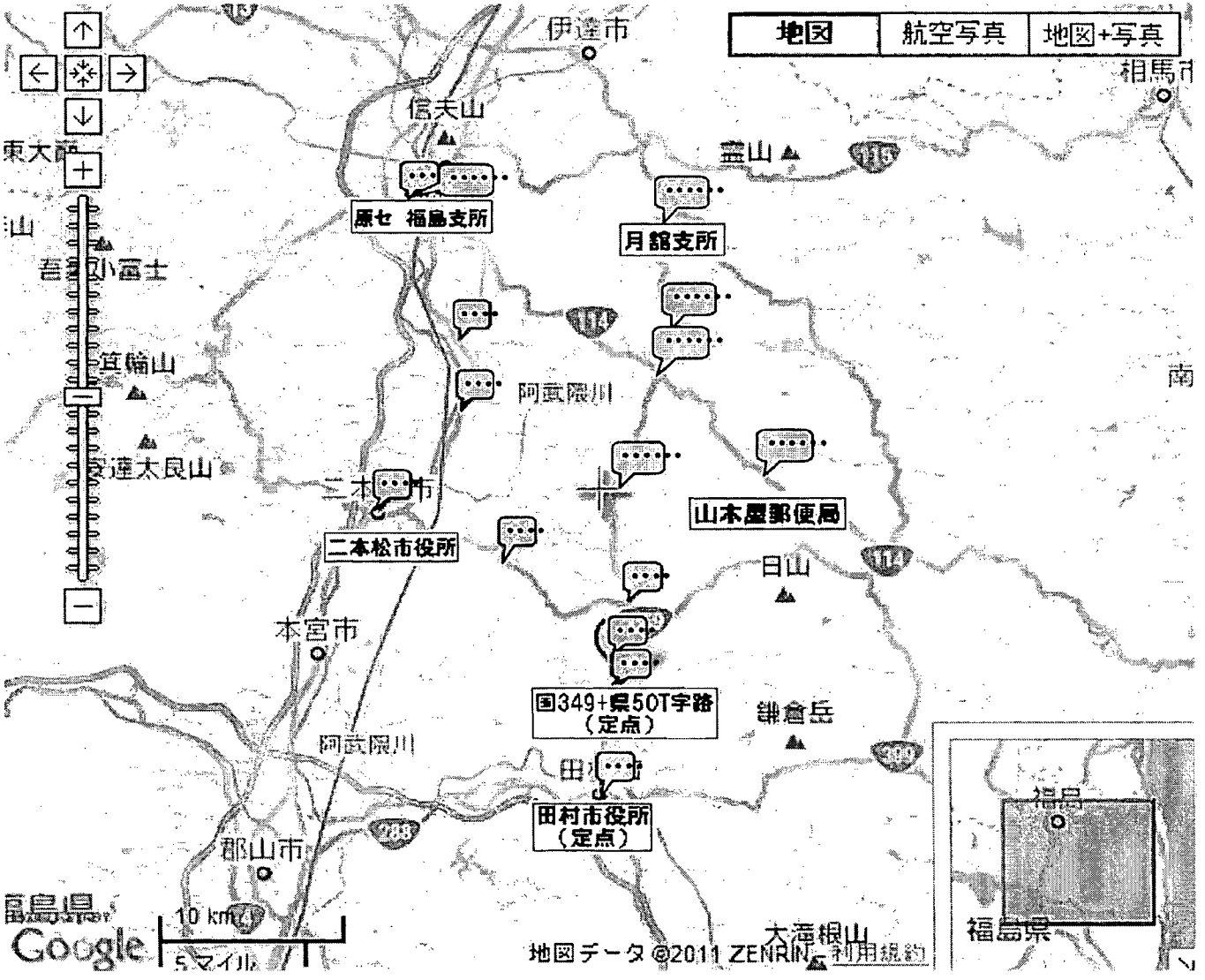
（定点）
田村市役所
（定点）
小野町役場
（定点）
いわき合庁
日山
鎌倉岳
雪山
三大明神山
10 km
5 マイル
地図データ ©2011 ZENRIN


地図
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地図+写真
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月舘支所
阿武隈川
山本屋郵便局
二本松市役所
日山
本宮市
国349+県50T字路
（定点）
鎌倉岳
田村市役所
（定点）
郡山市
福島県
大滝根山
福島
10 km
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Google
地図データ ©2011 ZENRIN
利用規約

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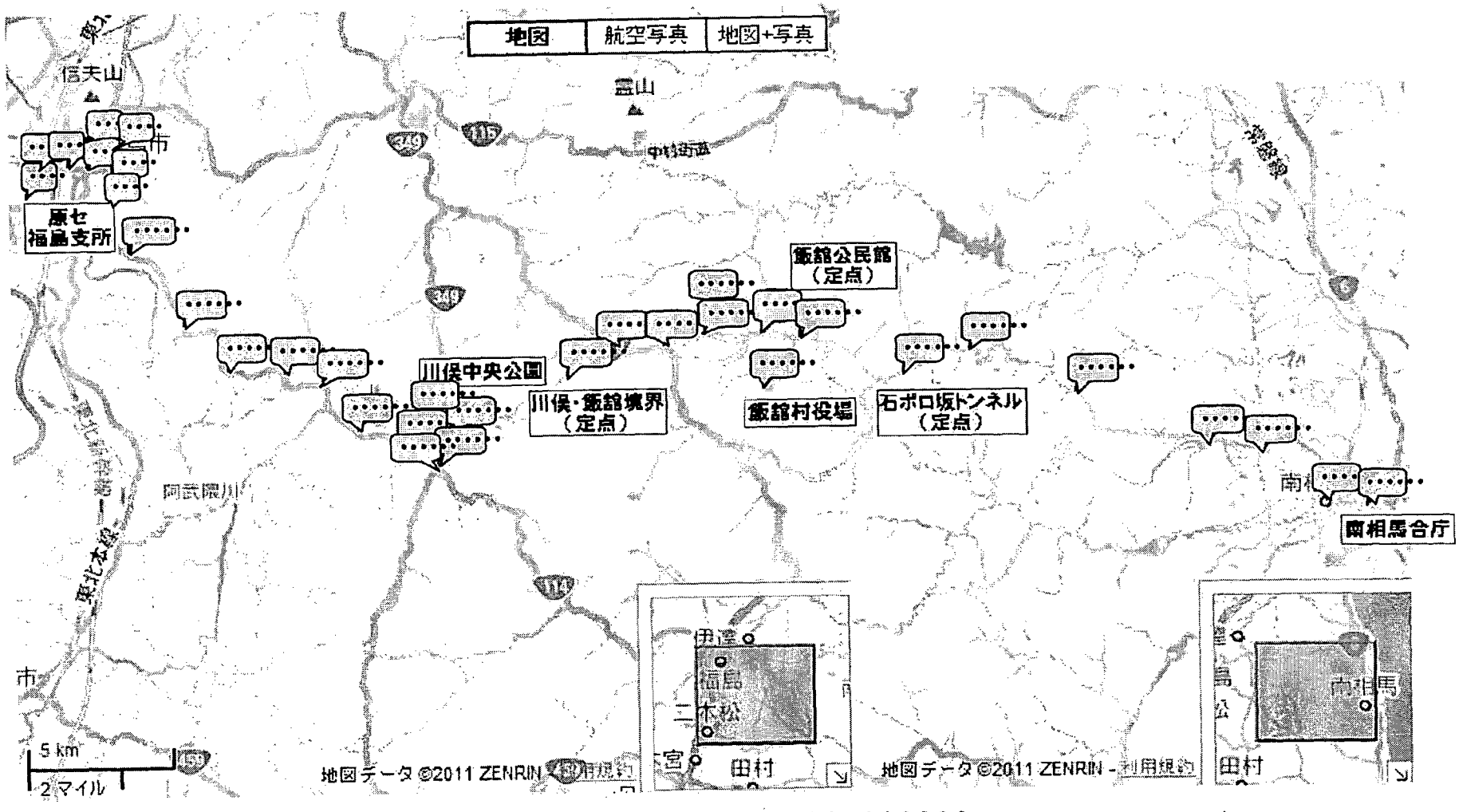
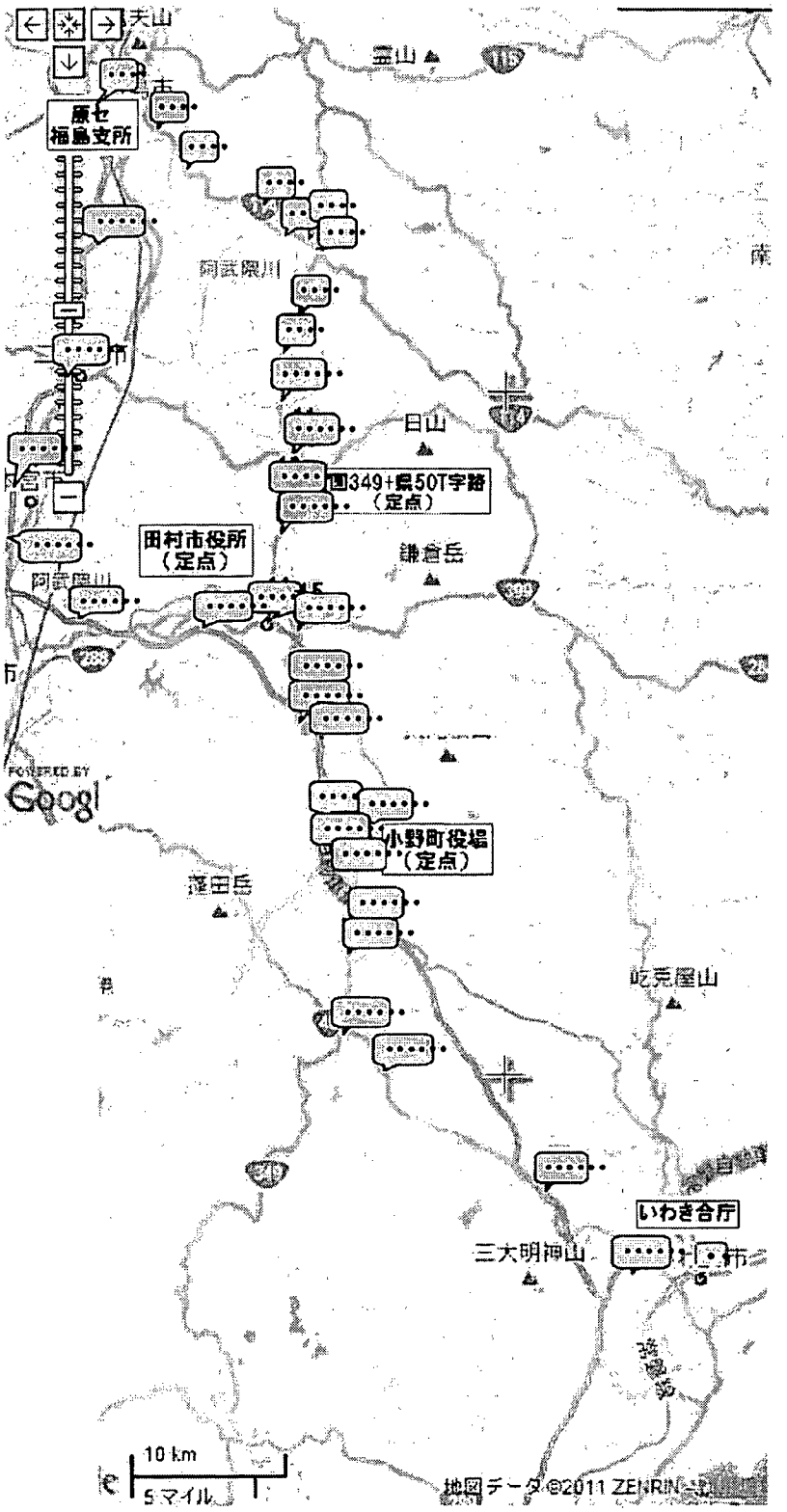
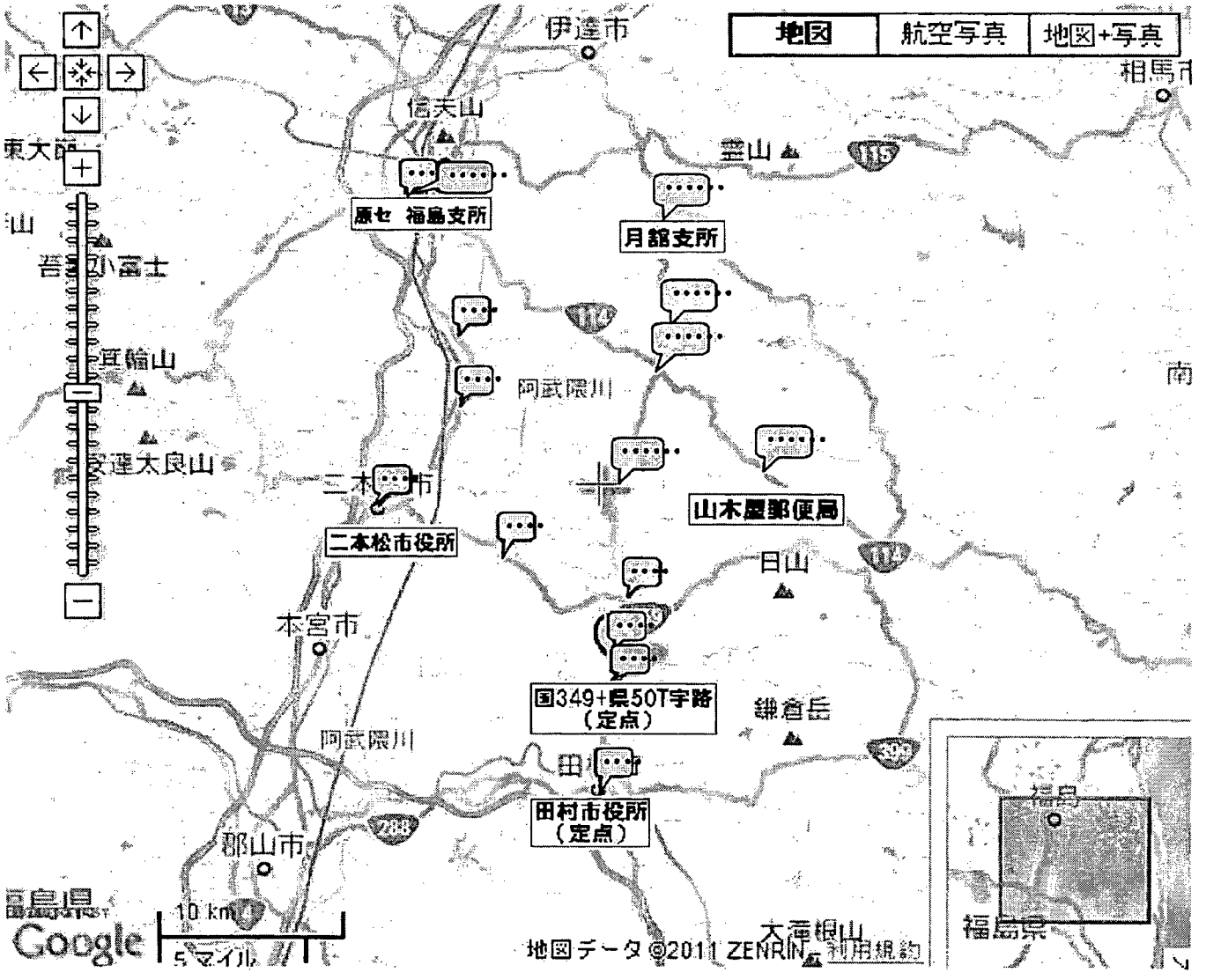

地図
航空写真
地図+写真
信夫山
霊山
中村街道
原セ
福島支所
飯舘公民館
（定点）
川俣中央公園
川俣・飯舘境界
（定点）
飯舘村役場
石ボロ坂トンネル
（定点）
南相馬合庁
阿武隈川
東北本線
5 km
2 マイル
地図データ ©2011 ZENRIN
利用規約
伊達
福島
二本松
田村
南相馬


原セ
福島支所
阿武隈川
日山
国349+県50T字路
（定点）
田村市役所
（定点）
鎌倉岳
小野町役場
（定点）
蓬田岳
吃驚屋山
いわき合庁
三大明神山
10 km
5 マイル
地図データ ©2011 ZENRIN


地図
航空写真
地図+写真
伊達市
相馬市
信夫山
霊山
原セ 福島支所
月舘支所
吾妻小富士
耳鳥山
阿武隈川
安達太良山
二本松市
二本松市役所
山木屋郵便局
日山
本宮市
国349+県50T宇路
（定点）
鎌倉岳
阿武隈川
田村市役所
（定点）
郡山市
福島県
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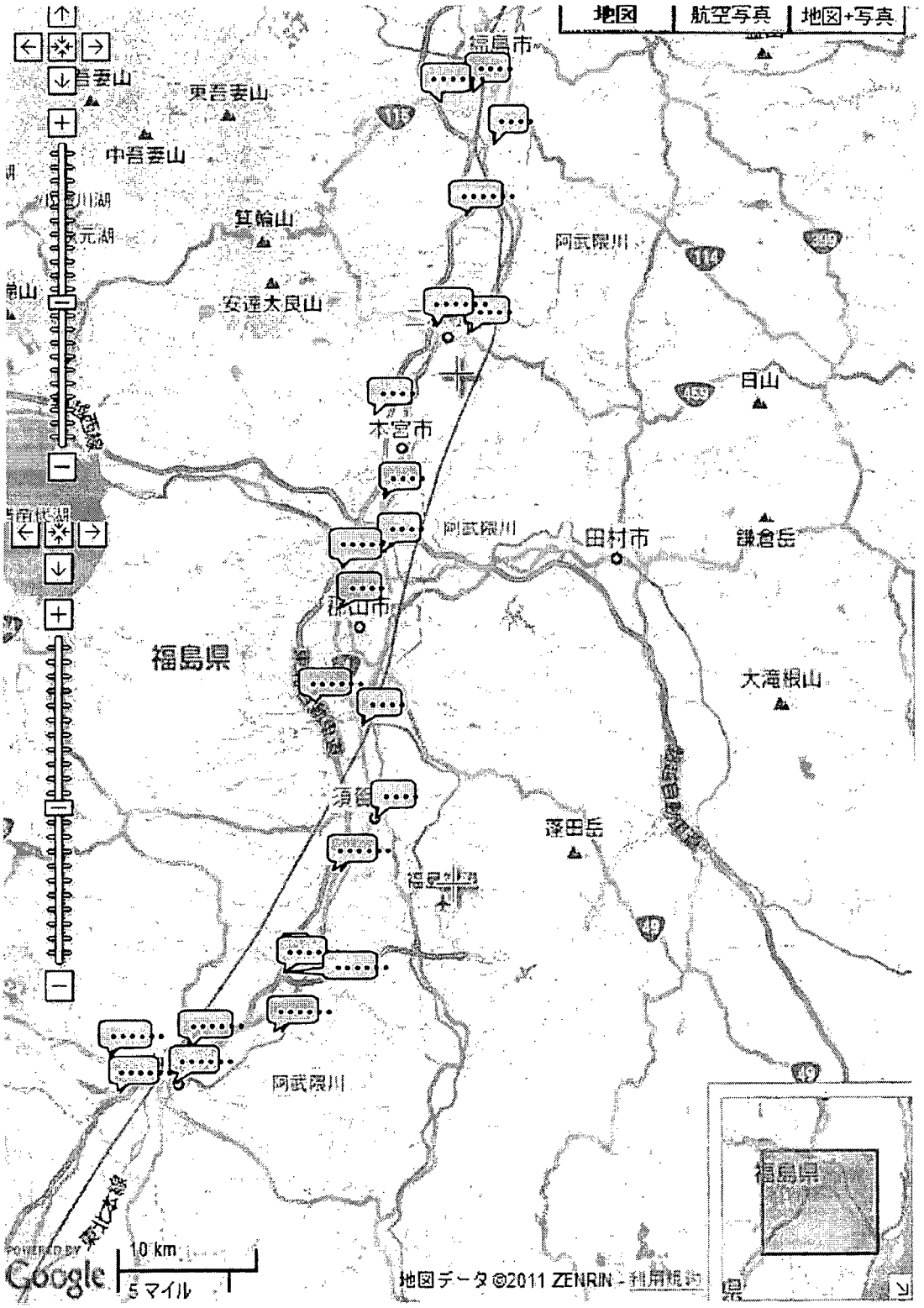
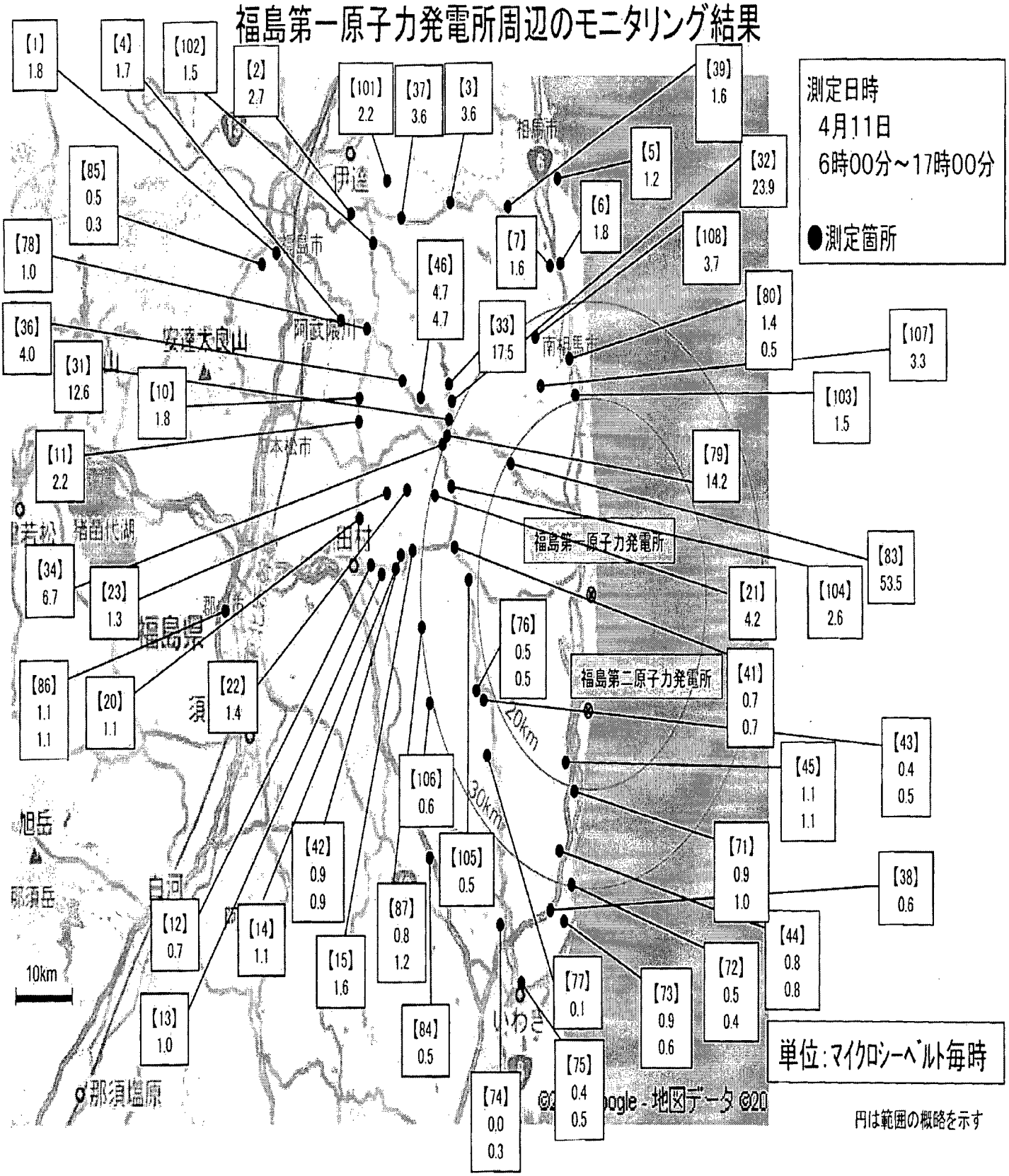
Google
地図データ ©2011 ZENRIN 利用規約
大滝根山
福島
福島県


地図
航空写真
地図+写真
福島市
吾妻山
東吾妻山
中吾妻山
猫魔川湖
桧原湖
箕輪山
安達太良山
阿武隈川
日山
本宮市
阿武隈川
田村市
鎌倉岳
郡山市
福島県
大滝根山
須賀川
逢田岳
福島空港
阿武隈川
東北本線
10 km
5 マイル
Google
地図データ ©2011 ZENRIN - 利用規約
福島県

# 福島第一原子力発電所周辺のモニタリング結果



プレス発表資料

# 福島第一原子力発電所の20km以遠のモニタリング結果について

平成23年4月11日 19時00分現在
文　部　科　学　省

○文部科学省が集計した結果　注)太下線データが今回追加分

＊1　GM(ガイガーミューラー計数管)における値
＊2　電離箱における値
＊3　NaI(ヨウ化ナトリウム)シンチレータにおける値
＊4　測定時間内における測定値の変動範囲

| 場所(福島第1発電所からの距離) | 測定日時 | 数値<br>(マイクロシーベルト／時)<br>(記載のない限り屋外) | 天候 | 実施者 |
|---|---|---|---|---|
| 測定エリア【1】(約60km北西) | 4月11日7時29分 | 1.8 *2 | 降雨なし | 文部科学省 |
| 測定エリア【2】(約55km北西) | 4月11日8時53分 | 2.7 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【3】(約45km北西) | 4月11日9時48分 | 3.6 *2 | 降雨なし | 日本原子力研究開発機構 |
| **測定エリア【4】(約50km北西)** | **4月11日16時06分** | **1.7 *2** | **降雨あり** | **文部科学省** |
| 測定エリア【5】(約45km北) | 4月11日10時24分 | 1.2 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【6】(約35km北) | 4月11日10時48分 | 1.8 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【7】(約35km北) | 4月11日10時55分 | 1.6 *2 | 降雨なし | 日本原子力研究開発機構 |
| **測定エリア【10】(約40km北西)** | **4月11日15時52分** | **1.8 *2** | **降雨あり** | **文部科学省** |
| **測定エリア【11】(約40km北西)** | **4月11日15時44分** | **2.2 *2** | **降雨あり** | **文部科学省** |
| 測定エリア【12】(約40km西) | 4月11日12時13分 | 0.7 *2 | 降雨なし | 文部科学省 |
| 測定エリア【13】(約40km西) | 4月11日11時52分 | 1.0 *2 | 降雨なし | 文部科学省 |
| 測定エリア【14】(約35km西) | 4月11日11時30分 | 1.1 *2 | 降雨なし | 文部科学省 |
| 測定エリア【15】(約35km西) | 4月11日11時18分 | 1.6 *2 | 降雨なし | 文部科学省 |
| 測定エリア【20】(約45km北西) | 4月11日12時28分 | 1.1 *2 | 降雨なし | 文部科学省 |
| 測定エリア【21】(約30km西北西) | 4月11日12時54分 | 4.2 *2 | 降雨なし | 文部科学省 |
| 測定エリア【22】(約35km西北西) | 4月11日12時43分 | 1.4 *2 | 降雨なし | 文部科学省 |
| 測定エリア【23】(約35km西北西) | 4月11日12時36分 | 1.3 *2 | 降雨なし | 文部科学省 |
| 測定エリア【31】(約30km西北西) | 4月11日13時32分 | 12.6 *2 | 降雨なし | 文部科学省 |
| 測定エリア【32】(約30km北西) | 4月11日13時49分 | 23.9 *2 | 降雨なし | 文部科学省 |
| **測定エリア【33】(約30km北西)** | **4月11日14時03分** | **17.5 *2** | **降雨なし** | **文部科学省** |
| **測定エリア【34】(約30km北西)** | **4月11日15時05分** | **6.7 *2** | **降雨なし** | **文部科学省** |
| 測定エリア【36】(約40km北西) | 4月11日10時34分 | 4.0 *2 | 降雨なし | 文部科学省 |
| 測定エリア【37】(約50km北西 ) | 4月11日9時41分 | 3.6 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【38】(約35km南) | 4月11日11時24分 | 0.6 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【39】(約45km北) | 4月11日10時11分 | 1.6 *2 | 降雨なし | 日本原子力研究開発機構 |
| **測定エリア【41】(約20km西)** | **4月11日13時40分** | **0.7 *2** | **降雨なし** | **電力会社** |
| **測定エリア【41】(約20km西)** | **4月11日10時05分** | **0.7 *2** | **降雨なし** | **電力会社** |
| **測定エリア【42】(約30km西)** | **4月11日13時00分** | **0.9 *2** | **降雨なし** | **電力会社** |

＊1　GM(ガイガーミューラー計数管)における値
＊2　電離箱における値
＊3　NaI(ヨウ化ナトリウム)シンチレータにおける値
＊4　測定時間内における測定値の変動範囲

| 場所(福島第1発電所からの距離) | 測定日時 | 数値<br>(マイクロシーベルト／時)<br>(記載のない限り屋外) | 天候 | 実施者 |
|---|---|---|---|---|
| 測定エリア【42】　(約30km西) | 4月11日9時20分 | 0.9 *2 | 降雨なし | 電力会社 |
| 測定エリア【43】　(約20km南西) | 4月11日15時00分 | 0.4 *2 | 降雨あり | 電力会社 |
| 測定エリア【43】　(約20km南西) | 4月11日11時00分 | 0.5 *2 | 降雨なし | 電力会社 |
| 測定エリア【44】　(約30km南) | 4月11日13時00分 | 0.8 *2 | 降雨なし | 電力会社 |
| 測定エリア【44】　(約30km南) | 4月11日10時00分 | 0.8 *2 | 降雨なし | 電力会社 |
| 測定エリア【45】　(約20km南) | 4月11日13時21分 | 1.1 *2 | 降雨なし | 電力会社 |
| 測定エリア【45】　(約20km南) | 4月11日10時06分 | 1.1 *2 | 降雨なし | 電力会社 |
| 測定エリア【46】　(約30km北西) | 4月11日13時05分 | 4.7 *2 | 降雨なし | 電力会社 |
| 測定エリア【46】　(約30km北西) | 4月11日10時25分 | 4.7 *2 | 降雨なし | 電力会社 |
| 測定エリア【71】　(約25km南) | 4月11日12時06分 | 0.9 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【71】　(約25km南) | 4月11日7時53分 | 1.0 *2 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【72】　(約30km南) | 4月11日11時51分 | 0.5 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【72】　(約30km南) | 4月11日8時29分 | 0.4 *2 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【73】　(約35km南) | 4月11日11時40分 | 0.9 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【73】　(約35km南) | 4月11日8時43分 | 0.6 *2 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【74】　(約35km南) | 4月11日12時28分 | 0.0 *2 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【74】　(約35km南) | 4月11日11時04分 | 0.3 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【75】　(約45km南) | 4月11日10時40分 | 0.4 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【75】　(約45km南) | 4月11日7時02分 | 0.5 *2 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【76】　(約20km南西) | 4月11日11時12分 | 0.5 *2 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【76】　(約20km南西) | 4月11日10時37分 | 0.5 *2 | 降雨なし | 文部科学省 |
| 測定エリア【77】　(約25km南西) | 4月11日11時29分 | 0.1 *2 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【78】　(約45km北西) | 4月11日6時50分 | 1.0 *2 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【79】　(約30km北西) | 4月11日14時57分 | 14.2 *2 | 降雨なし | 文部科学省 |
| 測定エリア【80】　(約25km北) | 4月11日11時25分 | 1.4 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【80】　(約25km北) | 4月11日8時00分 | 0.5 *2 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【83】　(約20km北西) | 4月11日14時44分 | 53.5 *2 | 降雨なし | 文部科学省 |
| 測定エリア【84】　(約40km南西) | 4月11日10時12分 | 0.5 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【85】　(約60km北西) | 4月11日14時00分 | 0.5 *2 | 降雨なし | 防衛省 |
| 測定エリア【85】　(約60km北西) | 4月11日6時00分 | 0.3 *2 | 降雨なし | 防衛省 |
| 測定エリア【86】　(約55km西) | 4月11日14時00分 | 1.1 *2 | 降雨なし | 防衛省 |
| 測定エリア【86】　(約55km西) | 4月11日6時00分 | 1.1 *2 | 降雨なし | 防衛省 |

＊1　GM(ガイガーミューラー計数管)における値
＊2　電離箱における値
＊3　NaI(ヨウ化ナトリウム)シンチレータにおける値
＊4　測定時間内における測定値の変動範囲

| 場所(福島第1発電所からの距離) | 測定日時 | 数値<br>(マイクロシーベルト／時)<br>(記載のない限り屋外) | 天候 | 実施者 |
|---|---|---|---|---|
| **測定エリア【87】(約30km西南西)** | **4月11日14時00分** | **0.8 *2** | **降雨あり** | **防衛省** |
| 測定エリア【87】(約30km西南西) | 4月11日6時00分 | 1.2 *2 | 降雨なし | 防衛省 |
| 測定エリア【101】(約55km北西) | 4月11日9時17分 | 2.2 *2 | 降雨なし | 日本原子力研究開発機構 |
| **測定エリア【102】(約50km北西)** | **4月11日14時13分** | **1.5 *2** | **降雨なし** | **日本原子力研究開発機構** |
| 測定エリア【103】(約20km北) | 4月11日12時23分 | 1.5 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【104】(約25km西北西) | 4月11日13時09分 | 2.6 *2 | 降雨なし | 文部科学省 |
| 測定エリア【105】(約20km西) | 4月11日10時57分 | 0.5 *2 | 降雨なし | 文部科学省 |
| 測定エリア【106】(約30km南西) | 4月11日10時11分 | 0.6 *2 | 降雨なし | 文部科学省 |
| 測定エリア【107】(約25km北北西) | 4月11日12時41分 | 3.3 *2 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【108】(約30km北北西) | 4月11日12時57分 | 3.7 *2 | 降雨なし | 日本原子力研究開発機構 |

# 茨城県におけるモニタリング状況（1／1）

文部科学省

H23.4.11 19:00

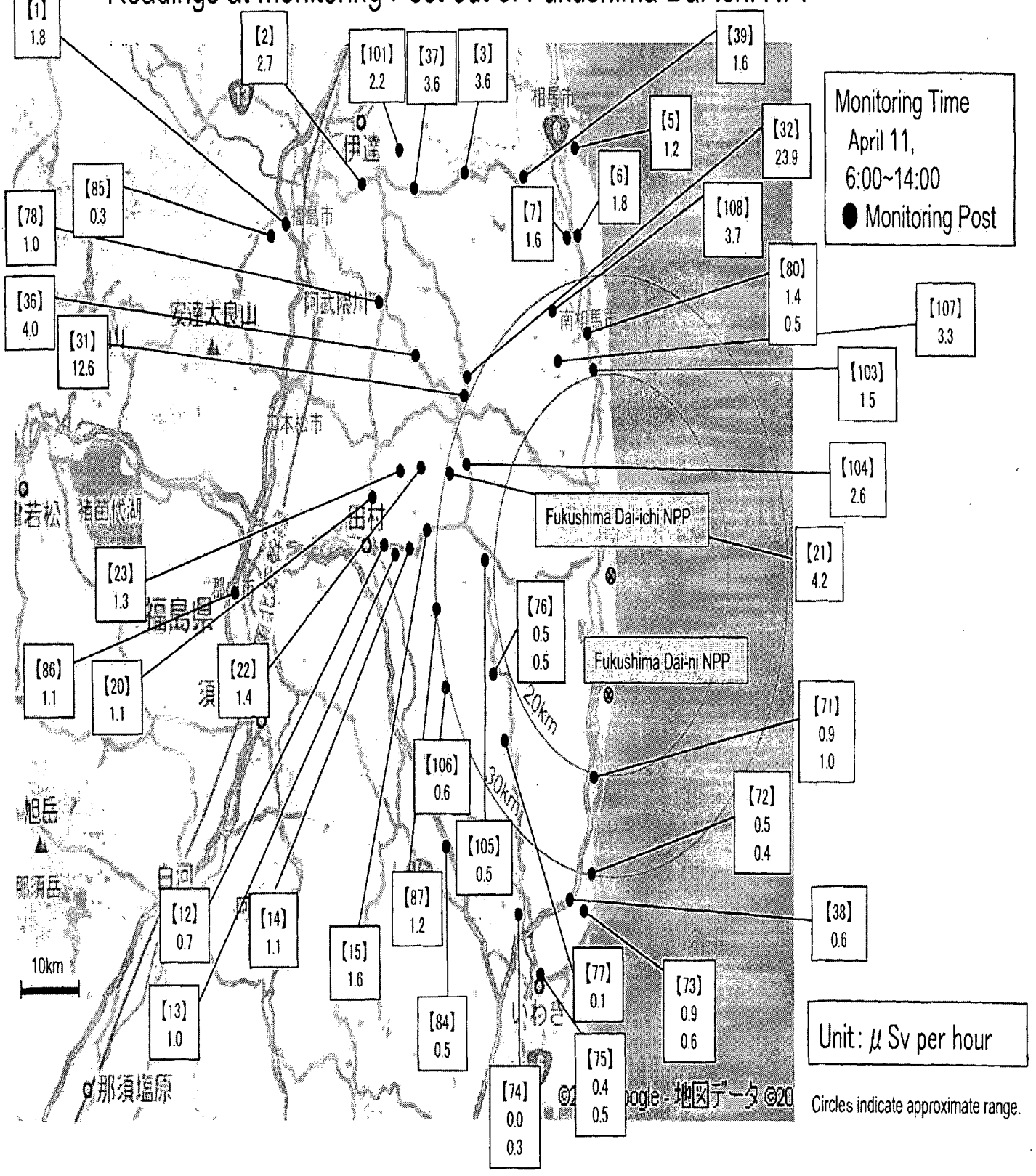
μSv/h（マイクロシーベルト毎時）

| 日時 | 日本原子力研究開発機構<br>原子力科学研究所<br>（茨城県東海村） | 日本原子力研究開発機構<br>核燃料サイクル工学研究所<br>（茨城県東海村） | 東京大学弥生<br>（茨城県東海村） |
|---|---|---|---|
| 4月11日 | | | |
| 0:00 | 1.10 | 0.61 | 0.87 |
| 1:00 | 1.10 | 0.61 | 0.96 |
| 2:00 | 1.10 | 0.61 | 0.87 |
| 3:00 | 1.10 | 0.61 | 0.95 |
| 4:00 | 1.10 | 0.61 | 0.94 |
| 5:00 | 1.10 | 0.61 | 0.92 |
| 6:00 | 1.10 | 0.60 | 0.97 |
| 7:00 | 1.10 | 0.61 | 0.87 |
| 8:00 | 1.10 | 0.60 | 0.91 |
| 9:00 | 1.09 | 0.60 | 0.92 |
| 10:00 | 1.09 | 0.60 | 0.95 |
| 11:00 | 1.09 | 0.60 | 0.96 |
| 12:00 | 1.08 | 0.60 | 0.98 |
| 13:00 | 1.09 | 0.60 | 0.84 |
| 14:00 | 1.08 | 0.60 | 0.94 |
| 15:00 | 1.08 | 0.60 | 1.01 |
| 16:00 | 1.08 | 0.60 | 0.85 |
| 17:00 | 1.09 | 0.60 | 1.00 |
| 18:00 | 1.08 | 0.60 | |

※このデータは、表記の3カ所における空間線量率を1時間毎に計測したもの。日本原子力研究開発機構原子力科学研究所及び日本原子力研究開発機構核燃料サイクル工学研究所のデータは、それぞれ以下のホームページでも掲載されている。

日本原子力研究開発機構原子力科学研究所
http://erms.jaea.go.jp/Chart.htm
日本原子力研究開発機構核燃料サイクル工学研究所
http://www.jaea.go.jp/04/ztokai/kankyo/realtime/tbl_10mStPo01.html

# Readings at Monitoring Post out of Fukushima Dai-ichi NPP



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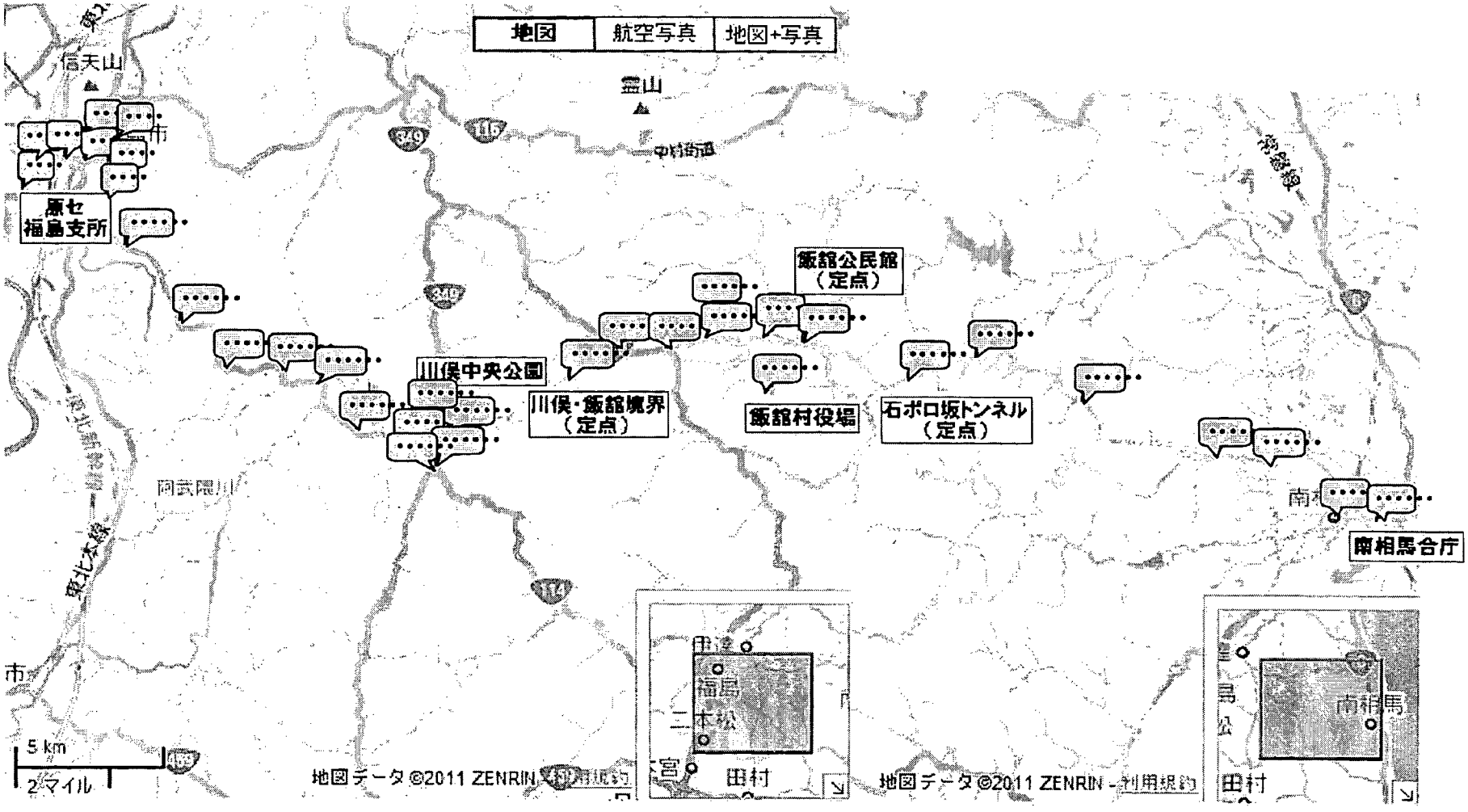
地図
航空写真
地図+写真
信夫山
霊山
中村街道
原セ
福島支所
飯舘公民館
（定点）
川俣中央公園
川俣・飯舘境界
（定点）
飯舘村役場
石ポロ坂トンネル
（定点）
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東北本線
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地図データ ©2011 ZENRIN - 利用規約
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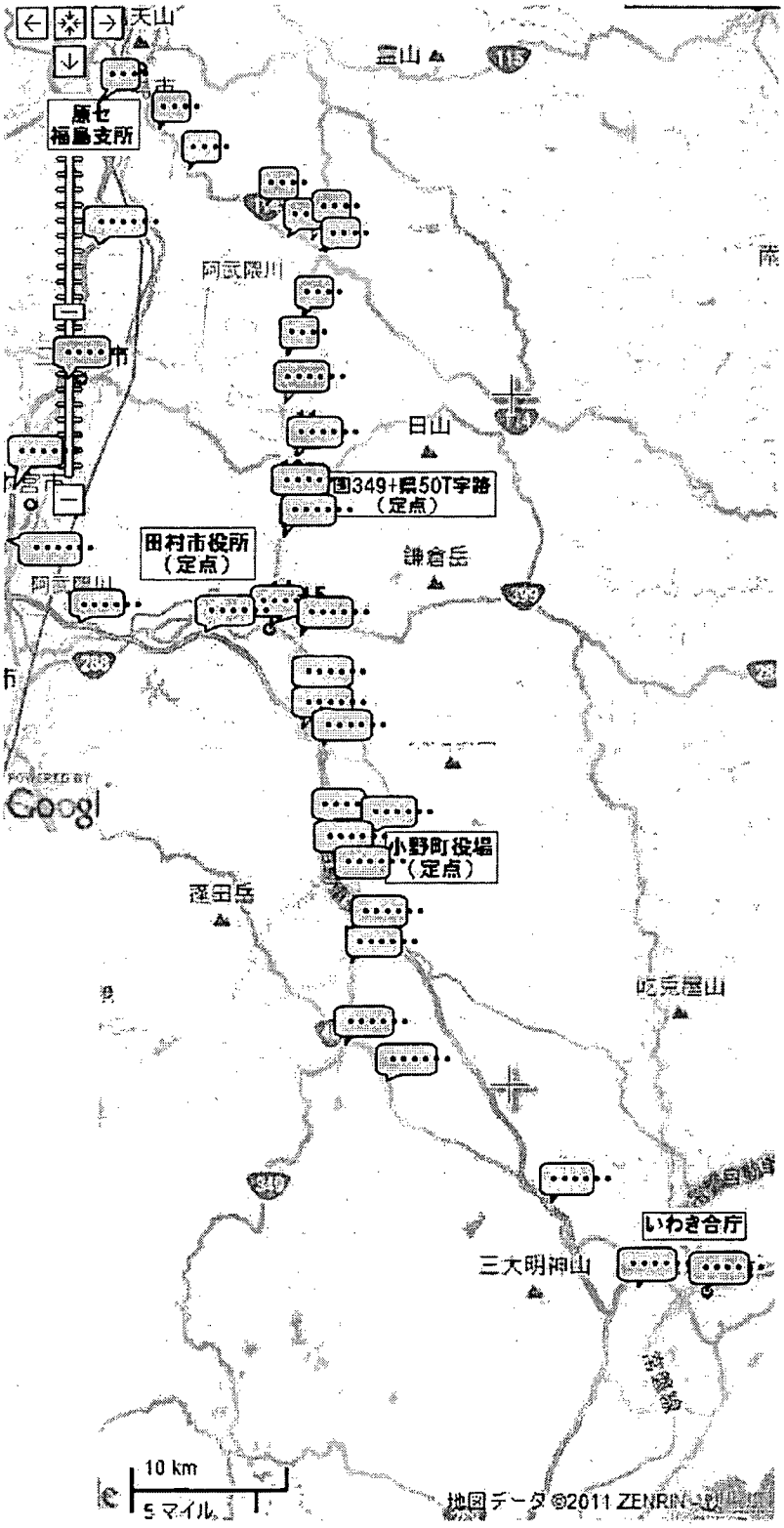
原セ
福島支所
阿武隈川
日山
国349+県50T字路
（定点）
田村市役所
（定点）
鎌倉岳
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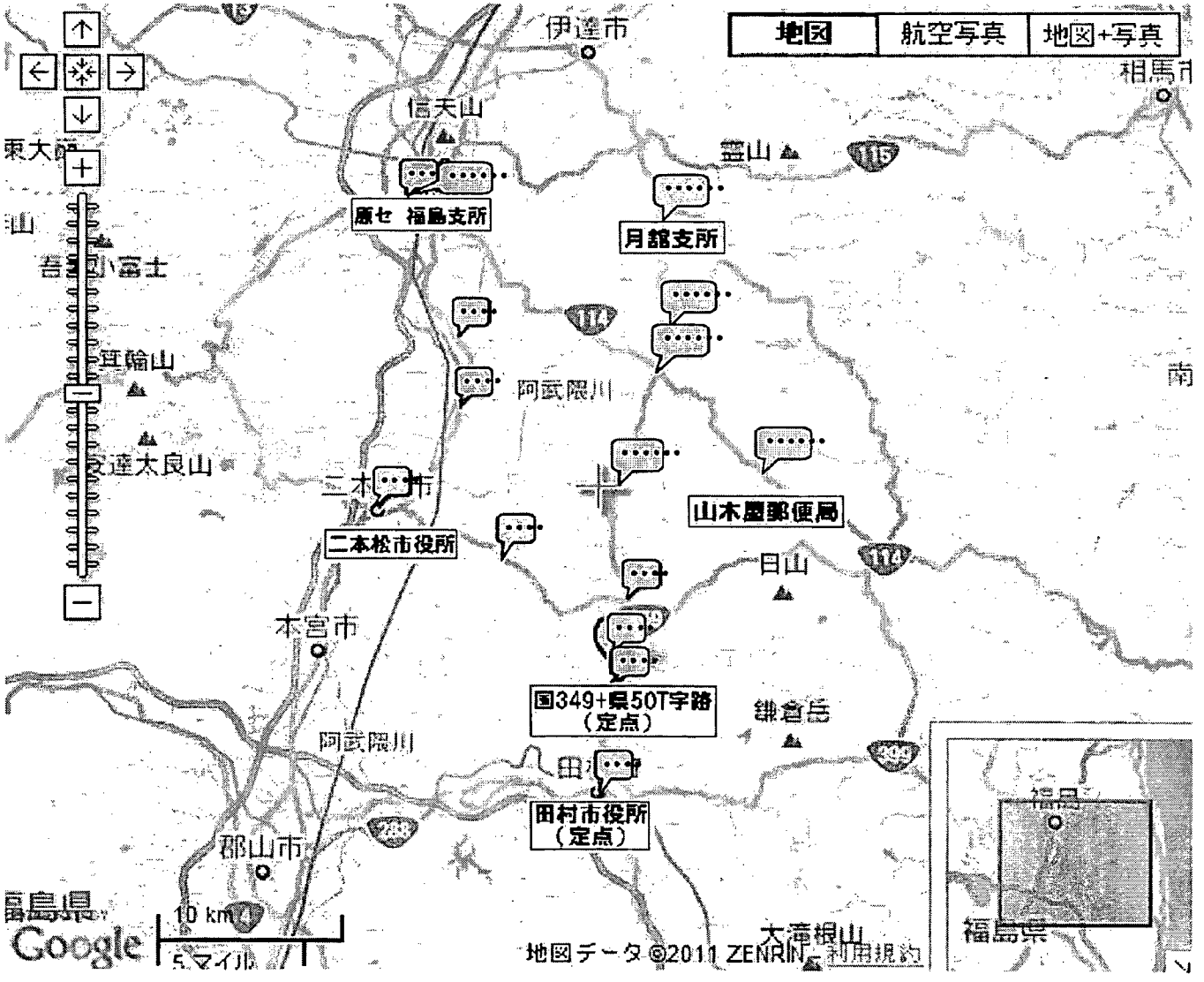
地図データ ©2011 ZENRIN


地図
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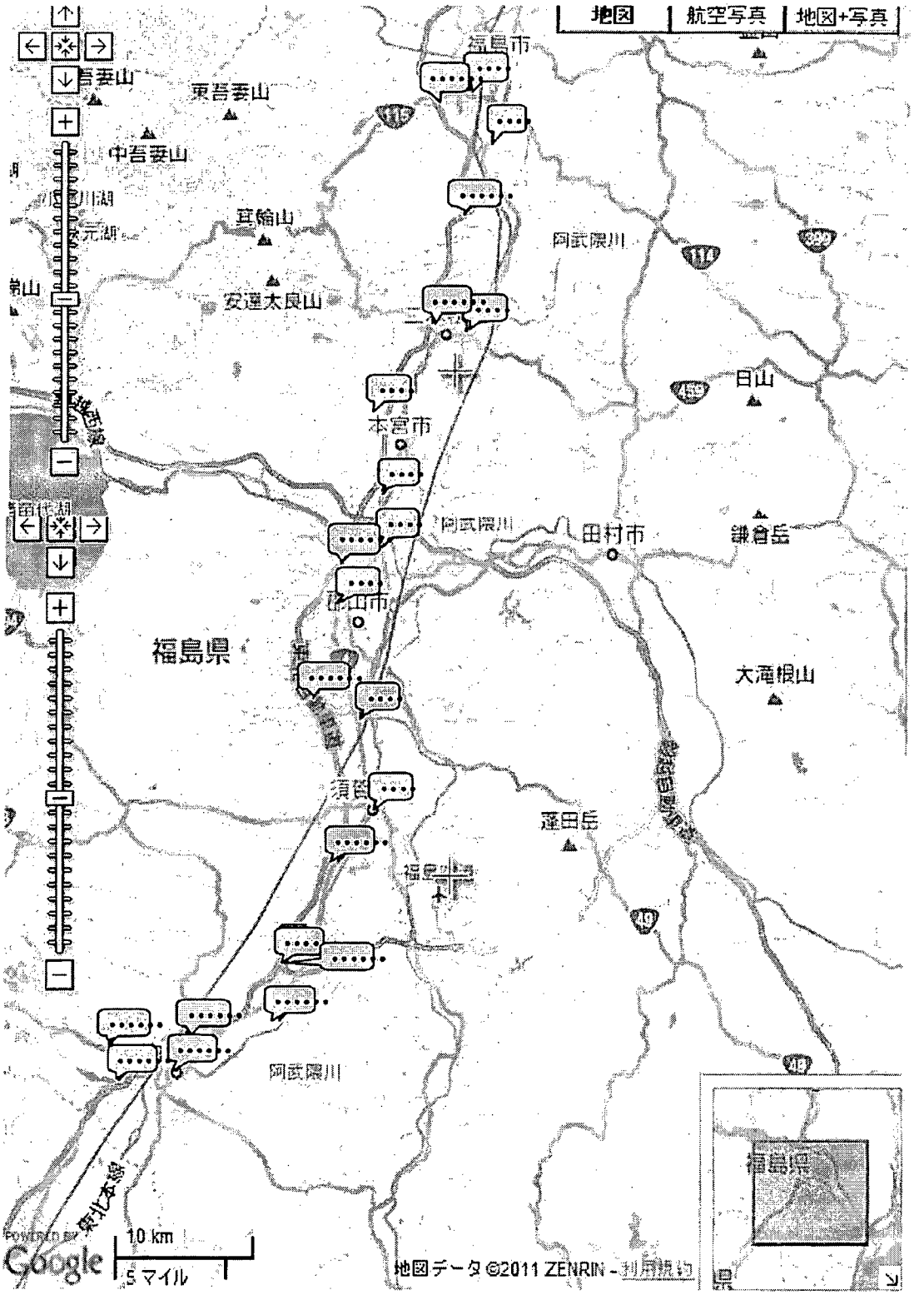
地図
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東吾妻山
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安達太良山
阿武隈川
日山
本宮市
田村市
鎌倉岳
郡山市
福島県
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Powered by Google
地図データ ©2011 ZENRIN - 利用規約
福島県

# 全国大学等の協力による空間放射線量

上段：24時間の積算値
下段：上段の値を1時間あたりに換算した参考値

| 都道府県名 | 測定地点番号 | 地区名 | 4月10日～4日11日 |
|---|---|---|---|
| 北海道 | 1 | 室蘭市 | 2μSv (0.08μSv/h) |
| | 2 | 帯広市 | 1μSv (0.04μSv/h) |
| | 3 | 旭川市 | 1μSv (0.04μSv/h) |
| | 4 | 北見市 | 1μSv (0.04μSv/h) |
| | 5 | 釧路市 | 1μSv (0.04μSv/h) |
| | 6 | 函館市 | 1μSv (0.04μSv/h) |
| 青森県 | 7 | 弘前市 | 1μSv (0.04μSv/h) |
| | 8 | 八戸市 | 1μSv未満 |
| 宮城県 | 9 | 仙台市 | 3μSv (0.13μSv/h) |
| 山形県 | 10 | 米沢市 | 2μSv (0.08μSv/h) |
| | 11 | 鶴岡市 | 1μSv (0.04μSv/h) |
| 福島県 | 12 | 福島市 | 10μSv (0.42μSv/h) |
| 茨城県 | 13 | つくば市 | 3μSv (0.13μSv/h) |
| 栃木県 | 14 | 小山市 | 3μSv (0.13μSv/h) |
| 群馬県 | 15 | 桐生市 | 3μSv (0.13μSv/h) |
| 千葉県 | 16 | 千葉市 | 3μSv (0.13μSv/h) |
| | 17 | 木更津市 | 3μSv (0.13μSv/h) |
| 東京都 | 18 | 文京区 | 2μSv (0.08μSv/h) |
| | 19 | 府中市 | 2μSv (0.08μSv/h) |
| | 20 | 目黒区 | 2μSv (0.08μSv/h) |
| | 21 | 港区 | 2μSv (0.08μSv/h) |
| | 22 | 八王子市 | 2μSv (0.08μSv/h) |
| 神奈川県 | 23 | 横浜市 | 2μSv (0.08μSv/h) |
| 新潟県 | 24 | 長岡市 | 2μSv (0.08μSv/h) |
| 長野県 | 25 | 松本市 | 3μSv (0.13μSv/h) |
| | 26 | 上田市 | 2μSv (0.08μSv/h) |

＊毎日14時前後から翌日にかけて24時間の積算線量を測定
＊ポケット線量計の測定範囲の下限値は1μSvのため、下段は参考値

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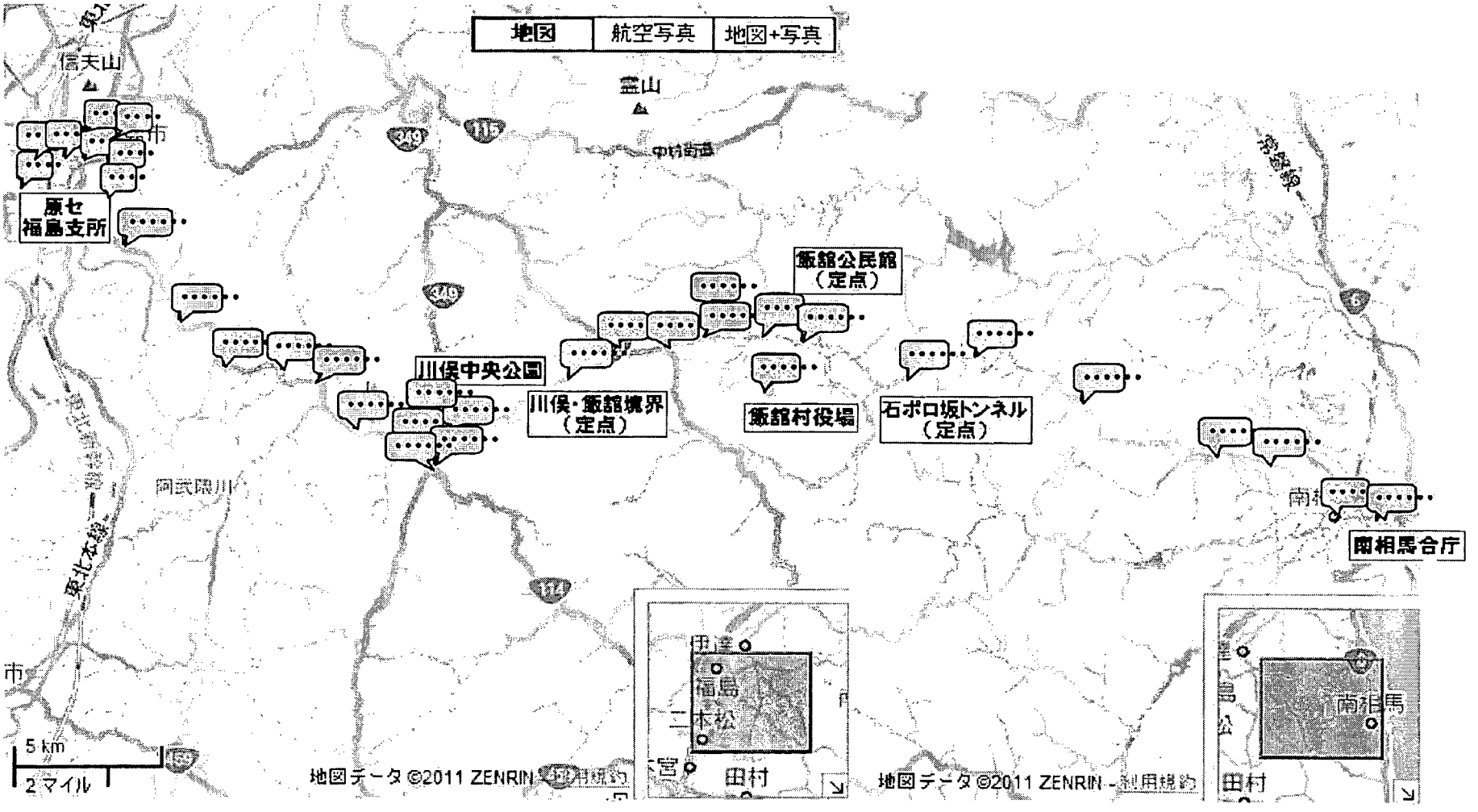
地図
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地図データ ©2011 ZENRIN - 利用規約
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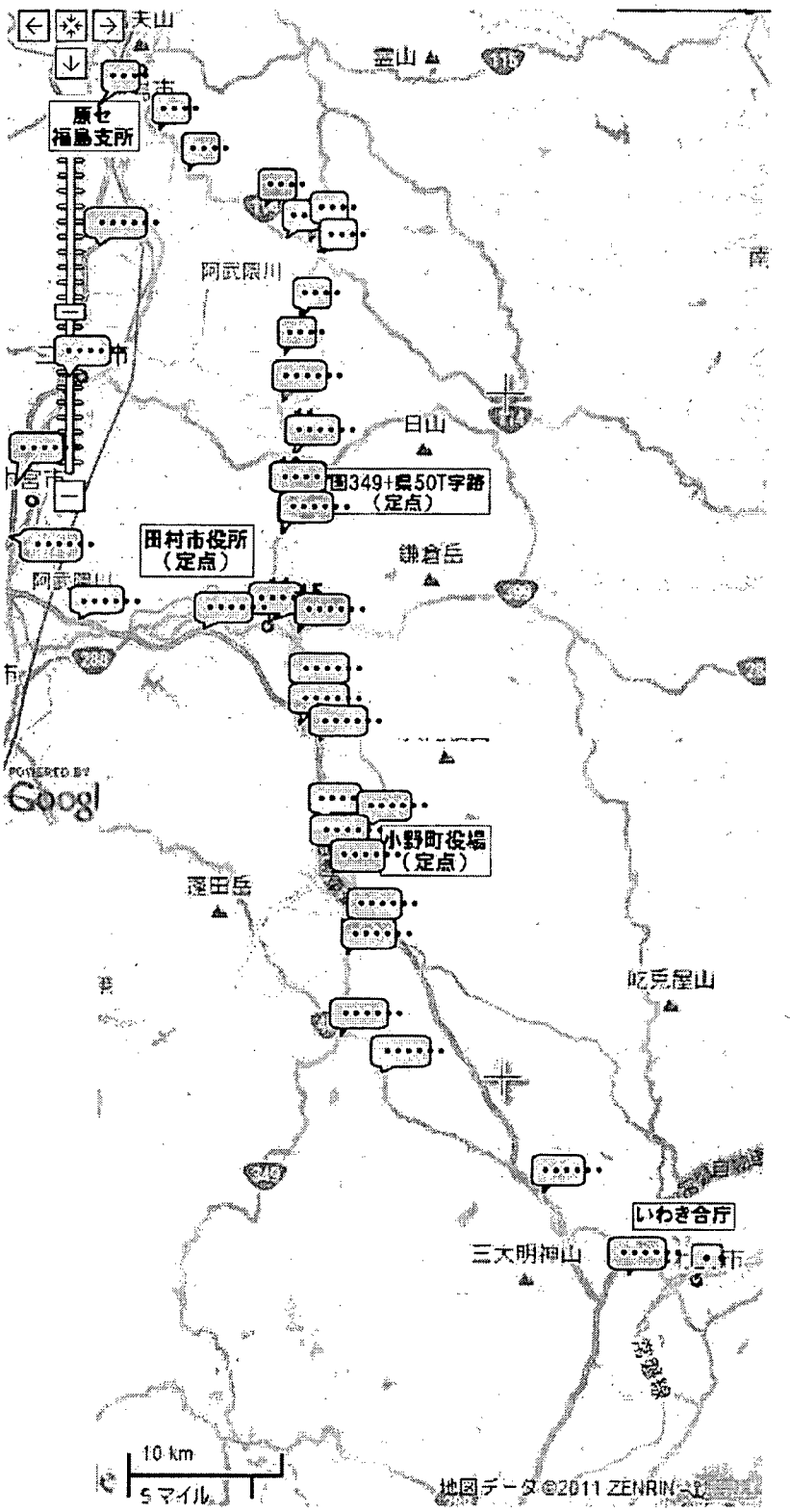
原セ
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小野町役場
（定点）
逢田岳
吃兵屋山
いわき合庁
三大明神山
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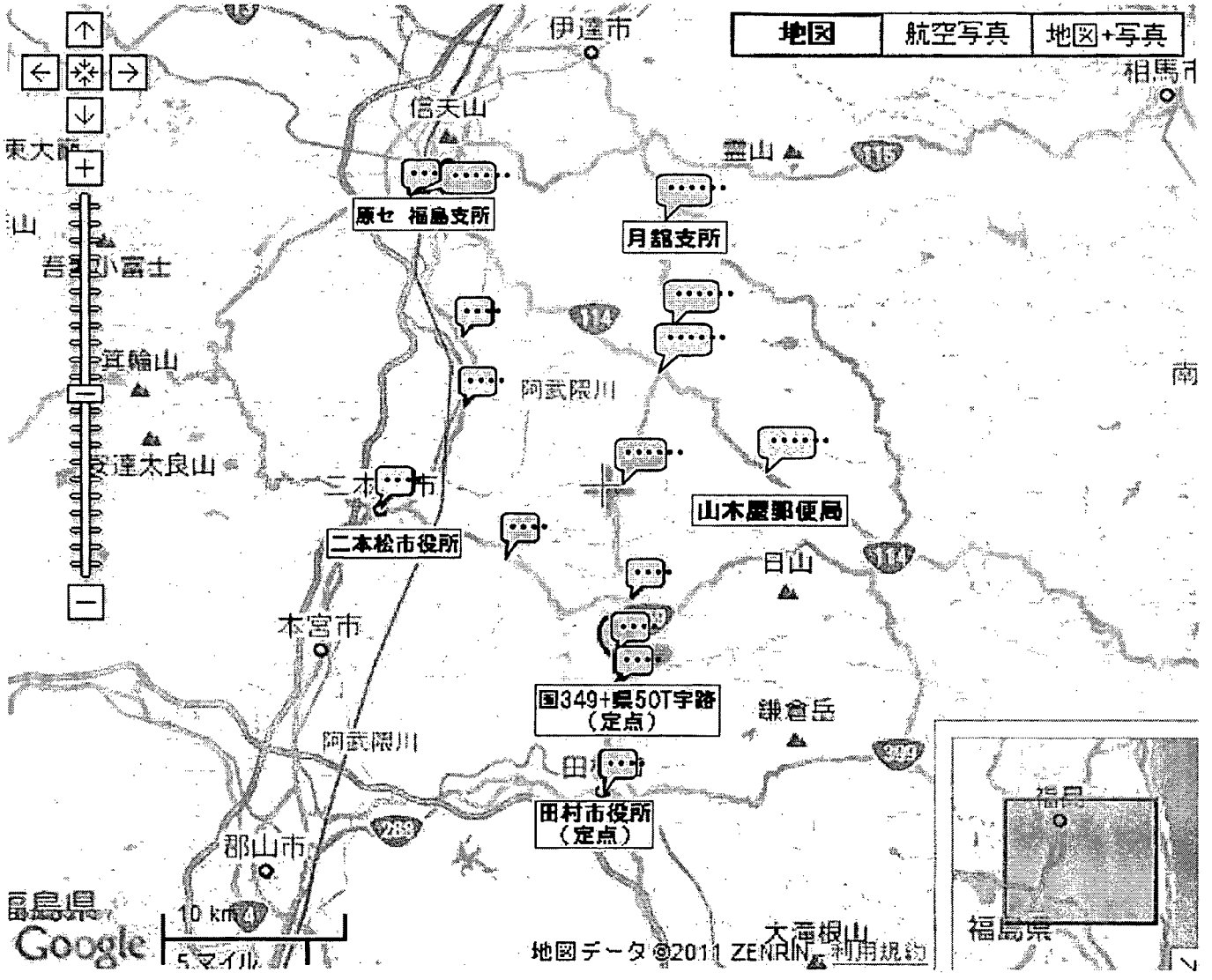
地図データ ©2011 ZENRIN


地図
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地図データ ©2011 ZENRIN
利用規約
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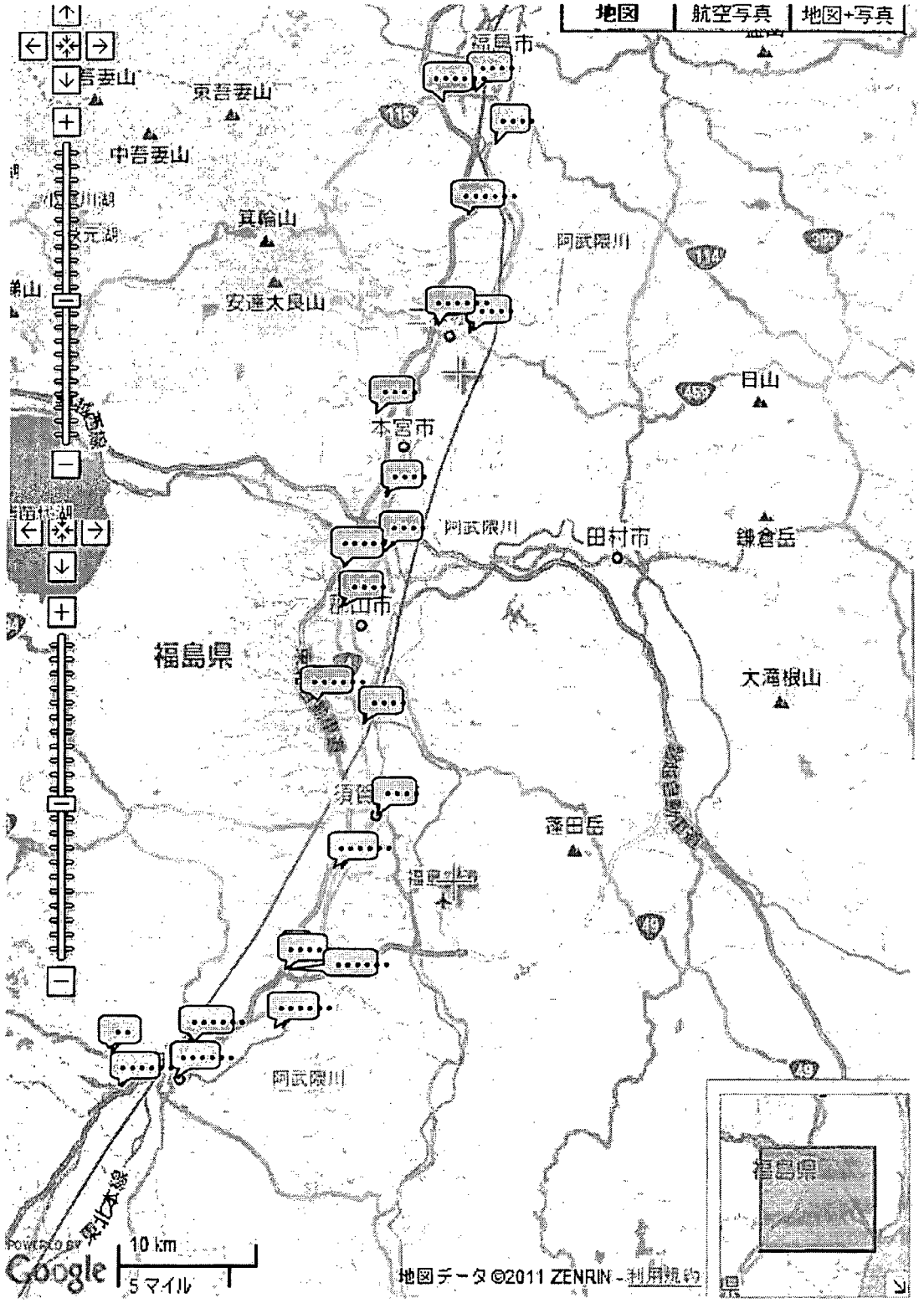
福島県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航空写真
地図+写真
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東吾妻山
中吾妻山
磐梯山
安達太良山
阿武隈川
日山
本宮市
田村市
鎌倉岳
郡山市
福島県
大滝根山
須賀
薄田岳
福島空港
東北本線
10 km
5 マイル
地図データ ©2011 ZENRIN - 利用規約
Google

News Release

# Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 16:00 April 11, 2011

Ministry of Education, Culture, Sports, Science and Technology (MEXT)

○Monitoring Outputs by MEXT *Boldface and underlined readings are new.

*1 measured by Geiger-Müller counter
*2 measured by ionization chamber type survey meter
*3 measured by NaI scintillator detector
*4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | Monitoring Time | Reading (unit : μSv / h ) | 測定位置 | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|
| Reading Point 【1】 (About60KmNorthWest) | 2011/4/11 7:29 | 1.8 *2 | N: 37° 44' 12.6" E: 140° 28' 02.9" | 20110330 確認 | No Rain | MEXT |
| Reading Point 【2】 (About55KmNorthWest) | 2011/4/11 8:53 | 2.7 *2 | N: 37° 41' 12.7" E: 140° 33' 29.3" | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【3】 (About45KmNorthWest) | 2011/4/11 9:48 | 3.6 *2 | N: 37° 45' 40.5" E: 140° 44' 19.9" | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【5】 (About45KmNorth) | 2011/4/11 10:24 | 1.2 *2 | N: 37° 47' 17.4" E: 140° 55' 59.1" | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【6】 (About35KmNorth) | 2011/4/11 10:48 | 1.8 *2 | N: 37° 42' 09.5" E: 140° 58' 04.6" | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【7】 (About35KmNorth) | 2011/4/11 10:55 | 1.6 *2 | N: 37° 41' 49.0" E: 140° 57' 57.7" | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【12】 (About40KmWest)** | **2011/4/11 12:13** | **0.7 *2** | **N: 37° 25' 53.6" E: 140° 35' 44.2"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【13】 (About40KmWest)** | **2011/4/11 11:52** | **1.0 *2** | **N: 37° 26' 21.5" E: 140° 37' 20.7"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【14】 (About35KmWest)** | **2011/4/11 11:30** | **1.1 *2** | **N: 37° 26' 09.4" E: 140° 38' 49.5"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【15】 (About35KmWest)** | **2011/4/11 11:18** | **1.6 *2** | **N: 37° 26' 54.0" E: 140° 40' 53.2"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【20】 (About45KmNorthWest)** | **2011/4/11 12:28** | **1.1 *2** | **N: 37° 29' 24.2" E: 140° 34' 54.2"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【21】 (About30KmWestNorthWest)** | **2011/4/11 12:54** | **4.2 *2** | **N: 37° 30' 28.7" E: 140° 42' 08.7"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【22】 (About35KmWestNorthWest)** | **2011/4/11 12:43** | **1.4 *2** | **N: 37° 30' 41.3" E: 140° 39' 28.8"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【23】 (About35KmWestNorthWest)** | **2011/4/11 12:36** | **1.3 *2** | **N: 37° 30' 18.9" E: 140° 34' 40.6"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【31】 (About30KmWestNorthWest)** | **2011/4/11 13:32** | **12.6 *2** | **N: 37° 33' 03.2" E: 140° 44' 25.0"** | **20110330 確認** | **No Rain** | **MEXT** |
| **Reading Point 【32】 (About30KmNorthWest)** | **2011/4/11 13:49** | **23.9 *2** | **N: 37° 35' 42.0" E: 140° 45' 14.5"** | **20110330 確認** | **No Rain** | **MEXT** |
| Reading Point 【36】 (About40KmNorthWest) | 2011/4/11 10:34 | 4.0 *2 | N: 37° 36' 20.6" E: 140° 37' 58.9" | 20110331 確認 | No Rain | MEXT |
| Reading Point 【37】 (About50KmNorthWest) | 2011/4/11 9:41 | 3.6 *2 | N: 37° 45' 06.7" E: 140° 41' 29.2" | 20110402 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【38】 (About35KmSouth)** | **2011/4/11 11:24** | **0.6 *2** | **N: 37° 07' 18.4" E: 140° 57' 03.8"** | **20110401 確認** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| Reading Point 【39】 (About45KmNorth) | 2011/4/11 10:11 | 1.6 *2 | N: 37° 45' 52.7" E: 140° 51' 47.1" | 20110402 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【71】 (About25KmSouth)** | **2011/4/11 12:06** | **0.9 *2** | **N: 37° 12' 32.4" E: 140° 57' 08.2"** | **20110323 確認** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【71】 (About25KmSouth)** | **2011/4/11 7:53** | **1.0 *2** | **N: 37° 12' 32.4" E: 140° 57' 08.2"** | **20110323 確認** | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【72】 (About30KmSouth)** | **2011/4/11 11:51** | **0.5 *2** | | | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【72】 (About30KmSouth)** | **2011/4/11 8:29** | **0.4 *2** | | | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【73】 (About35KmSouth)** | **2011/4/11 11:40** | **0.9 *2** | | | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【73】 (About35KmSouth)** | **2011/4/11 8:43** | **0.6 *2** | | | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【74】 (About35KmSouth)** | **2011/4/11 12:28** | **0.0 *2** | | | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【74】 (About35KmSouth)** | **2011/4/11 11:04** | **0.3 *2** | | | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| Reading Point 【75】 (About45KmSouth) | 2011/4/11 10:40 | 0.4 *2 | N: 37° 33' 03.2" E: 140° 44' 25.0" | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【75】 (About45KmSouth)** | **2011/4/11 7:02** | **0.5 *2** | | | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【78】 (About20KmSouthWest)** | **2011/4/11 11:12** | **0.5 *2** | **N: 37° 20' 25.3" E: 140° 48' 25.7"** | **20110402 確認** | **No Rain** | **Police ( counter NBC operations unit )** |
| Reading Point 【76】 (About20KmSouthWest) | 2011/4/11 10:37 | 0.5 *2 | N: 37° 20' 25.3" E: 140° 48' 25.7" | 20110402 確認 | No Rain | MEXT |
| **Reading Point 【77】 (About25KmSouthWest)** | **2011/4/11 11:29** | **0.1 *2** | | | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【78】 (About45KmNorthWest)** | **2011/4/11 6:50** | **1.0 *2** | | | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【80】 (About25KmNorth)** | **2011/4/11 11:25** | **1.4 *2** | **N: 37° 33' 22.2" E: 140° 45' 46.9"** | **20110323 確認** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【80】 (About25KmNorth)** | **2011/4/11 8:00** | **0.5 *2** | | | **No Rain** | **Police ( counter NBC operations unit )** |
| Reading Point 【84】 (About40KmSouthWest) | 2011/4/11 10:12 | 0.5 *2 | N: 37° 33' 03.2" E: 140° 44' 25.0" | 20110330 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【85】 (About60KmNorthWest) | 2011/4/11 6:00 | 0.3 *2 | N: 37° 42' 45.0" E: 140° 22' 59.0" | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【86】 (About55KmWest) | 2011/4/11 6:00 | 1.1 *2 | N: 37° 23' 57.0" E: 140° 19' 35.0" | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【87】 (About30KmWestSouthWest) | 2011/4/11 6:00 | 1.2 *2 | N: 37° 21' 42.0" E: 140° 42' 54.0" | 20110330 確認 | No Rain | Ministry of Defense |
| Reading Point 【101】 (About55KmNorthWest) | 2011/4/11 9:17 | 2.2 *2 | N: 37° 23' 48.0" E: 140° 21' 50.7" | 20110404 確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【103】 (About20KmNorth)** | **2011/4/11 12:23** | **1.5 *2** | **N: 37° 23' 48.0" E: 140° 21' 50.7"** | **20110404 確認** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |

* 1 measured by Geiger-Müller counter
* 2 measured by ionization chamber type survey meter
* 3 measured by NaI scintillator detector
* 4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | Monitoring Time | Reading (unit : μSv / h) | 測定位置 | | | | 測定位置の備考 | Weather | Reading by |
|---|---|---|---|---|---|---|---|---|---|
| Reading Point 【104】 (About25KmWestNorthWest) | 2011/4/11 13:09 | 2.8 *2 | N: | 37° | 23' | 48.0" | 20110404確認 | No Rain | MEXT |
| | | | E: | 140° | 21' | 50.7" | | | |
| Reading Point 【105】 (About20KmWest) | 2011/4/11 10:57 | 0.5 *2 | N: | 37° | 23' | 48.0" | 20110404確認 | No Rain | MEXT |
| | | | E: | 140° | 21' | 50.7" | | | |
| Reading Point 【106】 (About30KmSouthWest) | 2011/4/11 10.11 | 0.6 *2 | N: | 37° | 23' | 48.0" | 20110404確認 | No Rain | MEXT |
| | | | E: | 140° | 21' | 50.7" | | | |
| Reading Point 【107】 (About25KmNorthNorthWest) | 2011/4/11 12:41 | 3.3 *2 | N: | 37° | 23' | 48.0" | 20110404確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| | | | E: | 140° | 21' | 50.7" | | | |
| Reading Point 【108】 (About40KmNorthNorthWest) | 2011/4/11 12:57 | 3.7 *2 | N: | 37° | 23' | 48.0" | 20110404確認 | No Rain | JAEA (Japan Atomic Energy Agency) |
| | | | E: | 140° | 21' | 50.7" | | | |

News Release

# Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 16:00 April 11, 2011
Ministry of Education, Culture, Sports, Science and Technology (MEXT)

○Monitoring Outputs by MEXT *Boldface and underlined readings are new.

* 1 measured by Geiger-Müller counter
* 2 measured by ionization chamber type survey meter
* 3 measured by NaI scintillator detector
* 4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | Monitoring Time | Reading (unit : μSv / h) | Weather | Reading by |
|---|---|---|---|---|
| Reading Point 【1】 (About60KmNorthWest) | 2011/4/11 7:29 | 1.8 *2 | No Rain | MEXT |
| Reading Point 【2】 (About55KmNorthWest) | 2011/4/11 8:53 | 2.7 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【3】 (About45KmNorthWest) | 2011/4/11 9:48 | 3.6 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【5】 (About45KmNorth) | 2011/4/11 10:24 | 1.2 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【6】 (About35KmNorth) | 2011/4/11 10:48 | 1.8 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【7】 (About35KmNorth) | 2011/4/11 10:55 | 1.6 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【12】 (About40KmWest)** | **2011/4/11 12:13** | **0.7 *2** | **No Rain** | **MEXT** |
| **Reading Point 【13】 (About40KmWest)** | **2011/4/11 11:52** | **1.0 *2** | **No Rain** | **MEXT** |
| **Reading Point 【14】 (About35KmWest)** | **2011/4/11 11:30** | **1.1 *2** | **No Rain** | **MEXT** |
| **Reading Point 【15】 (About35KmWest)** | **2011/4/11 11:18** | **1.6 *2** | **No Rain** | **MEXT** |
| **Reading Point 【20】 (About45KmNorthWest)** | **2011/4/11 12:28** | **1.1 *2** | **No Rain** | **MEXT** |
| **Reading Point 【21】 (About30KmWestNorthWest)** | **2011/4/11 12:54** | **4.2 *2** | **No Rain** | **MEXT** |
| **Reading Point 【22】 (About35KmWestNorthWest)** | **2011/4/11 12:43** | **1.4 *2** | **No Rain** | **MEXT** |
| **Reading Point 【23】 (About35KmWestNorthWest)** | **2011/4/11 12:36** | **1.3 *2** | **No Rain** | **MEXT** |
| **Reading Point 【31】 (About30KmWestNorthWest)** | **2011/4/11 13:32** | **12.6 *2** | **No Rain** | **MEXT** |
| **Reading Point 【32】 (About30KmNorthWest)** | **2011/4/11 13:49** | **23.9 *2** | **No Rain** | **MEXT** |
| Reading Point 【36】 (About40KmNorthWest) | 2011/4/11 10:34 | 4.0 *2 | No Rain | MEXT |
| Reading Point 【37】 (About50KmNorthWest) | 2011/4/11 9:41 | 3.6 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【38】 (About35KmSouth)** | **2011/4/11 11:24** | **0.6 *2** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| Reading Point 【39】 (About45KmNorth) | 2011/4/11 10:11 | 1.6 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| **Reading Point 【71】 (About25KmSouth)** | **2011/4/11 12:06** | **0.9 *2** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【71】 (About25KmSouth)** | **2011/4/11 7:53** | **1.0 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【72】 (About30KmSouth)** | **2011/4/11 11:51** | **0.5 *2** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【72】 (About30KmSouth)** | **2011/4/11 8:29** | **0.4 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【73】 (About35KmSouth)** | **2011/4/11 11:40** | **0.9 *2** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |
| **Reading Point 【73】 (About35KmSouth)** | **2011/4/11 8:43** | **0.6 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【74】 (About35KmSouth)** | **2011/4/11 12:28** | **0.0 *2** | **No Rain** | **Police ( counter NBC operations unit )** |
| **Reading Point 【74】 (About35KmSouth)** | **2011/4/11 11:04** | **0.3 *2** | **No Rain** | **JAEA (Japan Atomic Energy Agency)** |

* 1 measured by Geiger-Müller counter
* 2 measured by ionization chamber type survey meter
* 3 measured by NaI scintillator detector
* 4 variation range of the measuring data in measuring time

| Monitoring Post (length from NPP) | Monitoring Time | Reading (unit : μSv / h) | Weather | Reading by |
|---|---|---|---|---|
| Reading Point 【75】 (About45KmSouth) | 2011/4/11 10:40 | 0.4 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【75】 (About45KmSouth) | 2011/4/11 7:02 | 0.5 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【76】 (About20KmSouthWest) | 2011/4/11 11:12 | 0.5 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【76】 (About20KmSouthWest) | 2011/4/11 10:37 | 0.5 *2 | No Rain | MEXT |
| Reading Point 【77】 (About25KmSouthWest) | 2011/4/11 11:29 | 0.1 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【78】 (About45KmNorthWest) | 2011/4/11 6:50 | 1.0 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【80】 (About25KmNorth) | 2011/4/11 11:25 | 1.4 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【80】 (About25KmNorth) | 2011/4/11 8:00 | 0.5 *2 | No Rain | Police ( counter NBC operations unit ) |
| Reading Point 【84】 (About40KmSouthWest) | 2011/4/11 10:12 | 0.5 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【85】 (About60KmNorthWest) | 2011/4/11 6:00 | 0.3 *2 | No Rain | Ministry of Defense |
| Reading Point 【86】 (About55KmWest) | 2011/4/11 6:00 | 1.1 *2 | No Rain | Ministry of Defense |
| Reading Point 【87】 (About30KmWestSouthWest) | 2011/4/11 6:00 | 1.2 *2 | No Rain | Ministry of Defense |
| Reading Point 【101】 (About55KmNorthWest) | 2011/4/11 9:17 | 2.2 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【103】 (About20KmNorth) | 2011/4/11 12:23 | 1.5 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【104】 (About25KmWestNorthWest) | 2011/4/11 13:09 | 2.6 *2 | No Rain | MEXT |
| Reading Point 【105】 (About20KmWest) | 2011/4/11 10:57 | 0.5 *2 | No Rain | MEXT |
| Reading Point 【106】 (About30KmSouthWest) | 2011/4/11 10:11 | 0.6 *2 | No Rain | MEXT |
| Reading Point 【107】 (About25KmNorthNorthWest) | 2011/4/11 12:41 | 3.3 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |
| Reading Point 【108】 (About30KmNorthNorthWest) | 2011/4/11 12:57 | 3.7 *2 | No Rain | JAEA (Japan Atomic Energy Agency) |

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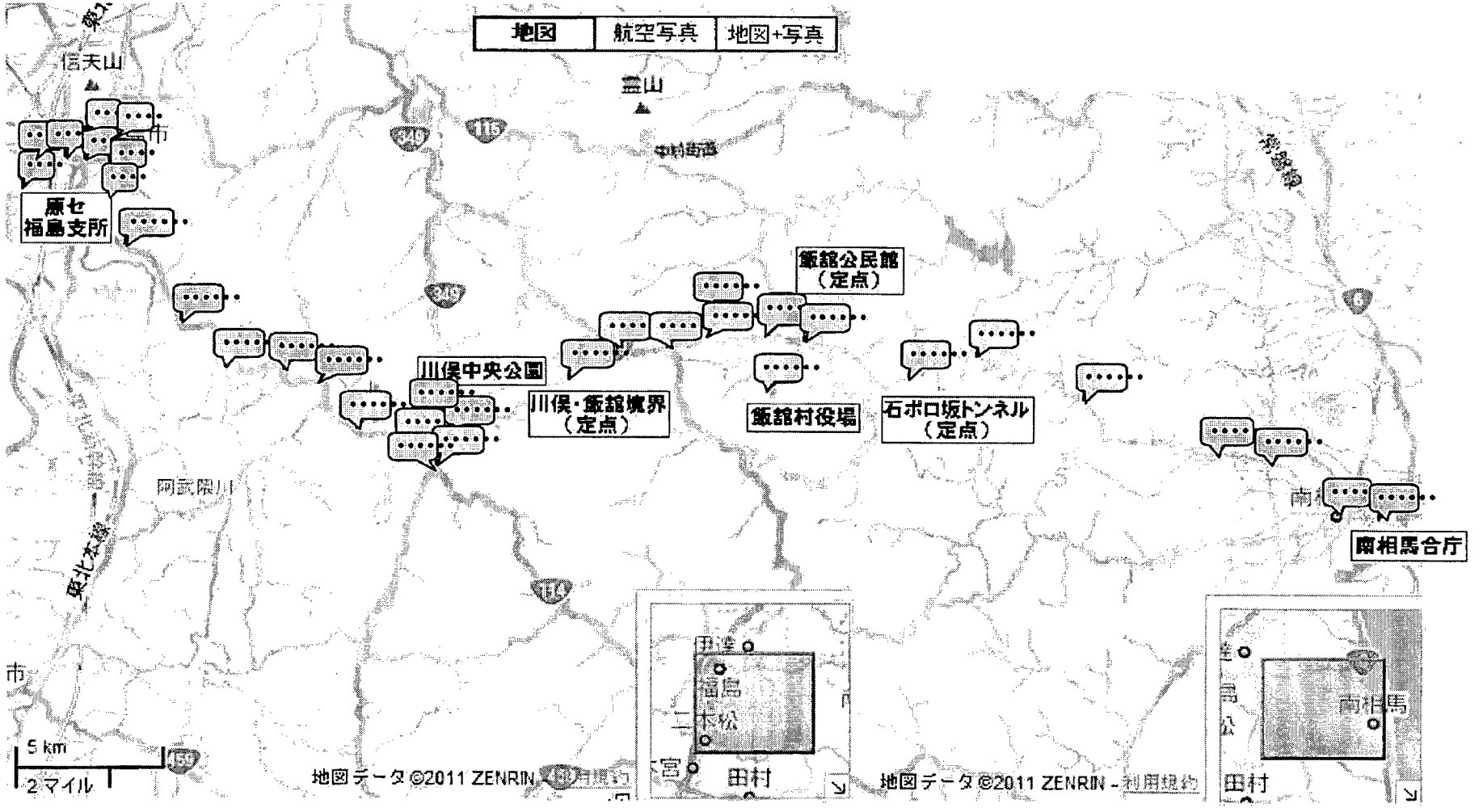
地図
航空写真
地図+写真
信夫山
霊山
中村街道
原セ
福島支所
飯舘公民館
（定点）
川俣中央公園
川俣・飯舘境界
（定点）
飯舘村役場
石ポロ坂トンネル
（定点）
阿武隈川
東北本線
南相馬合庁
5 km
2 マイル
地図データ ©2011 ZENRIN - 利用規約
田村
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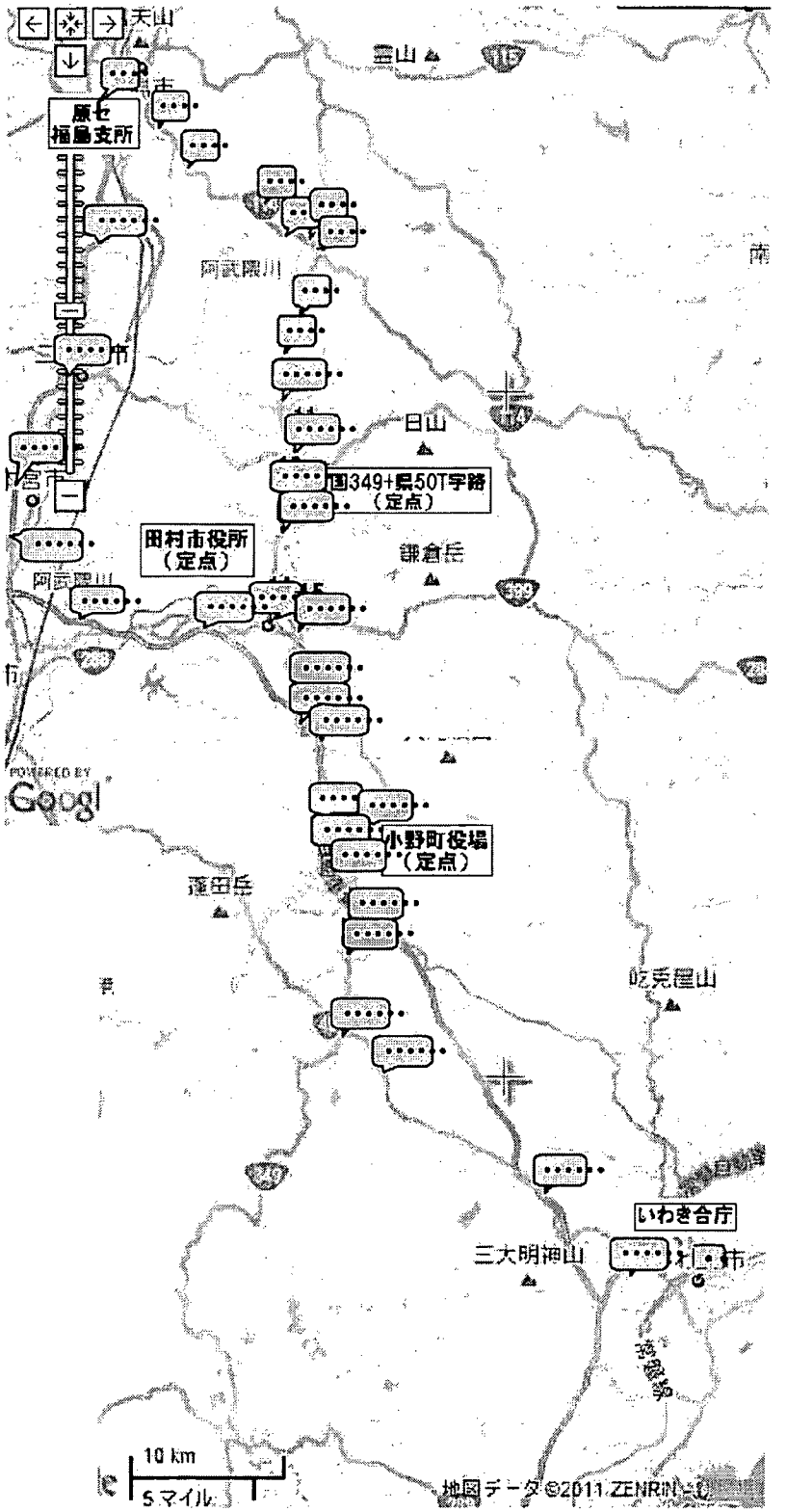
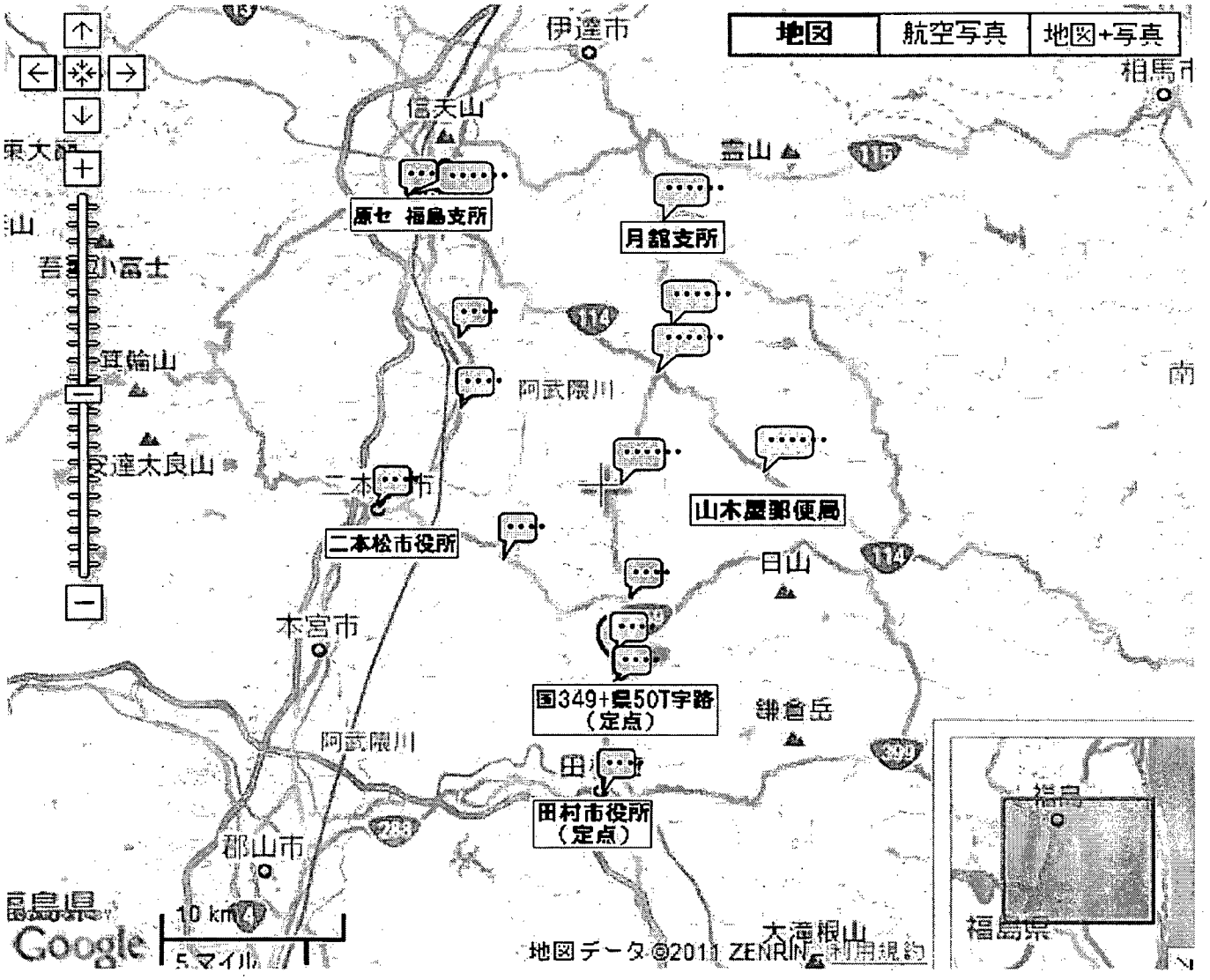

原セ
福島支所
国349+県50T字路
（定点）
田村市役所
（定点）
小野町役場
（定点）
いわき合庁
10 km
5 マイル
地図データ ©2011 ZENRIN


地図
航空写真
地図+写真
伊達市
相馬市
信夫山
霊山
原セ 福島支所
月舘支所
阿武隈川
耳納山
安達太良山
二本松市
二本松市役所
山木屋郵便局
日山
本宮市
国349+県50T字路
（定点）
鎌倉岳
阿武隈川
田村市役所
（定点）
郡山市
福島県
10 km
5マイル
Google
地図データ ©2011 ZENRIN
利用規約
大滝根山
福島
福島県

プレス発表資料

# 福島第一原子力発電所の20km以遠のモニタリング結果について

平成23年4月11日 19時00分現在
文　部　科　学　省

○文部科学省が集計した結果　注）太下線データが今回追加分

＊1 GM(ガイガーミューラー計数管)における値
＊2 電離箱における値
＊3 NaI(ヨウ化ナトリウム)シンチレータにおける値
＊4 測定時間内における測定値の変動範囲

| 場所(福島第1発電所からの距離) | 測定日時 | 数値(マイクロシーベルト／時)(記載のない限り屋外) | 測定位置 | 測定位置の備考 | 天候 | 実施者 |
|---|---|---|---|---|---|---|
| 測定エリア【1】(約60km北西) | 4月11日7時29分 | 1.8 *2 | N: 37° 44' 12.6" E: 140° 28' 02.9" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【2】(約55km北西) | 4月11日8時53分 | 2.7 *2 | N: 37° 41' 12.7" E: 140° 33' 29.3" | 20110330確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【3】(約45km北西) | 4月11日9時48分 | 3.6 *2 | N: 37° 45' 40.5" E: 140° 44' 19.9" | 20110330確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【4】(約50km北西) | 4月11日16時06分 | 1.7 *2 | N: 37° 39' 30.0" E: 140° 35' 54.0" | 20110330確認 | 降雨あり | 文部科学省 |
| 測定エリア【5】(約45km北) | 4月11日10時24分 | 1.2 *2 | N: 37° 47' 17.4" E: 140° 55' 59.1" | 20110330確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【6】(約35km北) | 4月11日10時48分 | 1.8 *2 | N: 37° 42' 09.5" E: 140° 58' 04.6" | 20110330確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【7】(約35km北) | 4月11日10時55分 | 1.6 *2 | N: 37° 41' 49.0" E: 140° 57' 57.7" | 20110330確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【10】(約40km北西) | 4月11日15時52分 | 1.8 *2 | N: 37° 36' 02.8" E: 140° 35' 07.3" | 20110403確認 | 降雨あり | 文部科学省 |
| 測定エリア【11】(約40km北西) | 4月11日15時44分 | 2.2 *2 | N: 37° 34' 00.0" E: 140° 34' 48.0" | 20110330確認 | 降雨あり | 文部科学省 |
| 測定エリア【12】(約40km西) | 4月11日12時13分 | 0.7 *2 | N: 37° 25' 53.6" E: 140° 35' 44.2" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【13】(約40km西) | 4月11日11時52分 | 1.0 *2 | N: 37° 26' 21.5" E: 140° 37' 20.7" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【14】(約35km西) | 4月11日11時30分 | 1.1 *2 | N: 37° 26' 09.4" E: 140° 38' 49.5" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【15】(約35km西) | 4月11日11時18分 | 1.6 *2 | N: 37° 26' 54.0" E: 140° 40' 53.2" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【20】(約45km北西) | 4月11日12時28分 | 1.1 *2 | N: 37° 29' 24.2" E: 140° 34' 54.2" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【21】(約30km西北西) | 4月11日12時54分 | 4.2 *2 | N: 37° 30' 28.7" E: 140° 42' 08.7" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【22】(約35km西北西) | 4月11日12時43分 | 1.4 *2 | N: 37° 30' 41.3" E: 140° 39' 28.8" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【23】(約35km西北西) | 4月11日12時36分 | 1.3 *2 | N: 37° 30' 18.9" E: 140° 34' 40.6" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【31】(約30km西北西) | 4月11日13時32分 | 12.6 *2 | N: 37° 33' 03.2" E: 140° 44' 25.0" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【32】(約30km北西) | 4月11日13時49分 | 23.9 *2 | N: 37° 35' 42.0" E: 140° 45' 14.5" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【33】(約30km北西) | 4月11日14時03分 | 17.5 *2 | N: 37° 36' 34.6" E: 140° 45' 09.1" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【34】(約30km北西) | 4月11日15時05分 | 6.7 *2 | N: 37° 33' 03.2" E: 140° 44' 25.0" | 20110330確認 | 降雨なし | 文部科学省 |
| 測定エリア【36】(約40km北西) | 4月11日10時34分 | 4.0 *2 | N: 37° 36' 20.6" E: 140° 37' 58.9" | 20110331確認 | 降雨なし | 文部科学省 |
| 測定エリア【37】(約50km北西 ) | 4月11日9時41分 | 3.6 *2 | N: 37° 45' 06.7" E: 140° 41' 29.2" | 20110402確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【38】(約35km南) | 4月11日11時24分 | 0.6 *2 | N: 37° 07' 18.4" E: 140° 57' 03.8" | 20110401確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【39】(約45km北) | 4月11日10時11分 | 1.6 *2 | N: 37° 45' 52.7" E: 140° 51' 47.1" | 20110402確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【41】(約20km西) | 4月11日13時40分 | 0.7 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【41】(約20km西) | 4月11日10時05分 | 0.7 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【42】(約30km西) | 4月11日13時00分 | 0.9 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【42】(約30km西) | 4月11日9時20分 | 0.9 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【43】(約20km南西) | 4月11日15時00分 | 0.4 *2 | | | 降雨あり | 電力会社 |
| 測定エリア【43】(約20km南西) | 4月11日11時00分 | 0.5 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【44】(約30km南) | 4月11日13時00分 | 0.8 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【44】(約30km南) | 4月11日10時00分 | 0.8 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【45】(約20km南) | 4月11日13時21分 | 1.1 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【45】(約20km南) | 4月11日10時06分 | 1.1 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【46】(約30km北西) | 4月11日13時05分 | 4.7 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【46】(約30km北西) | 4月11日10時25分 | 4.7 *2 | | | 降雨なし | 電力会社 |
| 測定エリア【71】(約25km南) | 4月11日12時06分 | 0.9 *2 | N: 37° 12' 32.4" E: 140° 57' 08.2" | 20110323確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【71】(約25km南) | 4月11日7時53分 | 1.0 *2 | N: 37° 12' 32.4" E: 140° 57' 08.2" | 20110323確認 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【72】(約30km南) | 4月11日11時51分 | 0.5 *2 | | | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【72】(約30km南) | 4月11日8時29分 | 0.4 *2 | | | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【73】(約35km南) | 4月11日11時40分 | 0.9 *2 | | | 降雨なし | 日本原子力研究開発機構 |

＊1 GM(ガイガーミューラー計数管)における値
＊2 電離箱における値
＊3 NaI(ヨウ化ナトリウム)シンチレータにおける値
＊4 測定時間内における測定値の変動範囲

| 場所(福島第1発電所からの距離) | 測定日時 | 数値<br>(マイクロシーベルト／時)<br>(記載のない限り屋外) | 測定位置 | 測定位置の備考 | 天候 | 実施者 |
|---|---|---|---|---|---|---|
| 測定エリア【73】 (約35km南) | 4月11日8時43分 | 0.6 ＊2 | | | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【74】 (約35km南) | 4月11日12時28分 | 0.0 ＊2 | | | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【74】 (約35km南) | 4月11日11時04分 | 0.3 ＊2 | | | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【75】 (約45km南) | 4月11日10時40分 | 0.4 ＊2 | N: 37° 33' 03.2"<br>E: 140° 44' 25.0" | 20110330<br>確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【75】 (約45km南) | 4月11日7時02分 | 0.5 ＊2 | | | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【76】 (約20km南西) | 4月11日11時12分 | 0.5 ＊2 | N: 37° 20' 25.3"<br>E: 140° 48' 25.7" | 20110402<br>確認 | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【76】 (約20km南西) | 4月11日10時37分 | 0.5 ＊2 | N: 37° 20' 25.3"<br>E: 140° 48' 25.7" | 20110402<br>確認 | 降雨なし | 文部科学省 |
| 測定エリア【77】 (約25km南西) | 4月11日11時29分 | 0.1 ＊2 | | | 降雨なし | 警察(NBC対策部隊) |
| 測定エリア【78】 (約45km北西) | 4月11日6時50分 | 1.0 ＊2 | | | 降雨なし | 警察(NBC対策部隊) |
| **測定エリア【79】 (約30km北西)** | **4月11日14時57分** | **14.2 ＊2** | **N: 37° 33' 03.2"<br>E: 140° 44' 25.0"** | **20110330<br>確認** | **降雨なし** | **文部科学省** |
| 測定エリア【80】 (約25km北) | 4月11日11時25分 | 1.4 ＊2 | N: 37° 33' 22.2"<br>E: 140° 45' 46.9" | 20110323<br>確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【80】 (約25km北) | 4月11日8時00分 | 0.5 ＊2 | | | 降雨なし | 警察(NBC対策部隊) |
| **測定エリア【83】 (約20km北西)** | **4月11日14時44分** | **53.5 ＊2** | **N: 37° 33' 03.2"<br>E: 140° 44' 25.0"** | **20110330<br>確認** | **降雨なし** | **文部科学省** |
| 測定エリア【84】 (約40km南西) | 4月11日10時12分 | 0.5 ＊2 | N: 37° 33' 03.2"<br>E: 140° 44' 25.0" | 20110330<br>確認 | 降雨なし | 日本原子力研究開発機構 |
| **測定エリア【85】 (約60km北西)** | **4月11日14時00分** | **0.5 ＊2** | **N: 37° 42' 45.0"<br>E: 140° 22' 59.0"** | **20110330<br>確認** | **降雨なし** | **防衛省** |
| 測定エリア【85】 (約60km北西) | 4月11日6時00分 | 0.3 ＊2 | N: 37° 42' 45.0"<br>E: 140° 22' 59.0" | 20110330<br>確認 | 降雨なし | 防衛省 |
| **測定エリア【86】 (約55km西)** | **4月11日14時00分** | **1.1 ＊2** | **N: 37° 23' 57.0"<br>E: 140° 19' 35.0"** | **20110330<br>確認** | **降雨なし** | **防衛省** |
| 測定エリア【86】 (約55km西) | 4月11日6時00分 | 1.1 ＊2 | N: 37° 23' 57.0"<br>E: 140° 19' 35.0" | 20110330<br>確認 | 降雨なし | 防衛省 |
| **測定エリア【87】 (約30km西南西)** | **4月11日14時00分** | **0.8 ＊2** | **N: 37° 21' 42.0"<br>E: 140° 42' 54.0"** | **20110330<br>確認** | **降雨あり** | **防衛省** |
| 測定エリア【87】 (約30km西南西) | 4月11日6時00分 | 1.2 ＊2 | N: 37° 21' 42.0"<br>E: 140° 42' 54.0" | 20110330<br>確認 | 降雨なし | 防衛省 |
| 測定エリア【101】 (約55km北西) | 4月11日9時17分 | 2.2 ＊2 | N: 37° 23' 48.0"<br>E: 140° 21' 50.7" | 20110404<br>確認 | 降雨なし | 日本原子力研究開発機構 |
| **測定エリア【102】 (約50km北西)** | **4月11日14時13分** | **1.5 ＊2** | **N: 37° 23' 48.0"<br>E: 140° 21' 50.7"** | **20110404<br>確認** | **降雨なし** | **日本原子力研究開発機構** |
| 測定エリア【103】 (約20km北) | 4月11日12時23分 | 1.5 ＊2 | N: 37° 23' 48.0"<br>E: 140° 21' 50.7" | 20110404<br>確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【104】 (約25km西北西) | 4月11日13時09分 | 2.6 ＊2 | N: 37° 23' 48.0"<br>E: 140° 21' 50.7" | 20110404<br>確認 | 降雨なし | 文部科学省 |
| 測定エリア【105】 (約20km西) | 4月11日10時57分 | 0.5 ＊2 | N: 37° 23' 48.0"<br>E: 140° 21' 50.7" | 20110404<br>確認 | 降雨なし | 文部科学省 |
| 測定エリア【106】 (約30km南西) | 4月11日10時11分 | 0.6 ＊2 | N: 37° 23' 48.0"<br>E: 140° 21' 50.7" | 20110404<br>確認 | 降雨なし | 文部科学省 |
| 測定エリア【107】 (約25km北北西) | 4月11日12時41分 | 3.3 ＊2 | N: 37° 23' 48.0"<br>E: 140° 21' 50.7" | 20110404<br>確認 | 降雨なし | 日本原子力研究開発機構 |
| 測定エリア【108】 (約30km北北西) | 4月11日12時57分 | 3.7 ＊2 | N: 37° 23' 48.0"<br>E: 140° 21' 50.7" | 20110404<br>確認 | 降雨なし | 日本原子力研究開発機構 |

# 環境放射能水準調査結果

H23.4.11 19:00

(μSv/h(マイクロシーベルト毎時))

| | 都道府県名 | 4月10日 | | | | | | | 4月11日 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 17-18 | 18-19 | 19-20 | 20-21 | 21-22 | 22-23 | 23-24 | 0-1 | 1-2 | 2-3 | 3-4 | 4-5 | 5-6 | 6-7 | 過去の平常値の範囲 |
| 1 | 北海道(札幌市) | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.032 | 0.034 | 0.032 | 0.032 | 0.030 | 0.029 | 0.029 | 0.029 | 0.02～0.105 |
| 2 | 青森県(青森市) | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.028 | 0.029 | 0.017～0.102 |
| 3 | 岩手県(盛岡市) | 0.024 | 0.024 | 0.024 | 0.024 | 0.024 | 0.025 | 0.024 | 0.024 | 0.025 | 0.024 | 0.025 | 0.025 | 0.025 | 0.025 | 0.014～0.084 |
| 4 | 宮城県(仙台市) | 0.082 | 0.082 | 0.081 | 0.082 | 0.082 | 0.080 | 0.080 | 0.079 | 0.079 | 0.078 | 0.078 | 0.078 | 0.079 | 0.079 | 0.0176～0.0513 |
| 5 | 秋田県(秋田市) | 0.034 | 0.035 | 0.034 | 0.035 | 0.035 | 0.035 | 0.035 | 0.035 | 0.035 | 0.035 | 0.035 | 0.034 | 0.034 | 0.035 | 0.022～0.086 |
| 6 | 山形県(山形市) | 0.056 | 0.056 | 0.056 | 0.056 | 0.056 | 0.056 | 0.056 | 0.057 | 0.057 | 0.057 | 0.057 | 0.057 | 0.057 | 0.057 | 0.025～0.082 |
| 7 | 福島県(福島市) | 2.100 | 2.100 | 2.100 | 2.100 | 2.100 | 2.100 | 2.100 | 2.100 | 2.100 | 2.200 | 2.100 | 2.100 | 2.100 | 2.100 | 0.037～0.046 |
| 8 | 茨城県(水戸市) | 0.147 | 0.147 | 0.146 | 0.146 | 0.146 | 0.147 | 0.146 | 0.146 | 0.146 | 0.146 | 0.146 | 0.146 | 0.146 | 0.146 | 0.036～0.056 |
| 9 | 栃木県(宇都宮市) | 0.074 | 0.074 | 0.073 | 0.074 | 0.073 | 0.073 | 0.073 | 0.073 | 0.074 | 0.073 | 0.074 | 0.074 | 0.074 | 0.074 | 0.030～0.067 |
| 10 | 群馬県(前橋市) | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.041 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.017～0.049 |
| 11 | 埼玉県(さいたま市) | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.065 | 0.065 | 0.065 | 0.064 | 0.065 | 0.031～0.060 |
| 12 | 千葉県(市原市) | 0.057 | 0.056 | 0.057 | 0.056 | 0.056 | 0.057 | 0.057 | 0.056 | 0.057 | 0.057 | 0.057 | 0.057 | 0.057 | 0.057 | 0.022～0.044 |
| 13 | 東京都(新宿区) | 0.082 | 0.083 | 0.083 | 0.082 | 0.082 | 0.082 | 0.082 | 0.082 | 0.082 | 0.082 | 0.082 | 0.083 | 0.083 | 0.082 | 0.028～0.079 |
| 14 | 神奈川県(茅ヶ崎市) | 0.058 | 0.058 | 0.058 | 0.058 | 0.058 | 0.058 | 0.058 | 0.058 | 0.058 | 0.058 | 0.058 | 0.059 | 0.059 | 0.059 | 0.035～0.069 |
| 15 | 新潟県(新潟市) | 0.047 | 0.046 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.048 | 0.048 | 0.048 | 0.048 | 0.046 | 0.031～0.153 |
| 16 | 富山県(射水市) | 0.047 | 0.047 | 0.048 | 0.048 | 0.048 | 0.048 | 0.048 | 0.049 | 0.048 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.029～0.147 |
| 17 | 石川県(金沢市) | 0.047 | 0.047 | 0.047 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.0291～0.1275 |
| 18 | 福井県(福井市) | 0.045 | 0.045 | 0.045 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.047 | 0.047 | 0.047 | 0.047 | 0.032～0.097 |
| 19 | 山梨県(甲府市) | 0.044 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.044 | 0.044 | 0.044 | 0.044 | 0.044 | 0.044 | 0.044 | 0.040～0.066 |
| 20 | 長野県(長野市) | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.044 | 0.044 | 0.044 | 0.045 | 0.045 | 0.045 | 0.045 | 0.045 | 0.0299～0.0974 |
| 21 | 岐阜県(各務原市) | 0.060 | 0.060 | 0.061 | 0.061 | 0.060 | 0.061 | 0.061 | 0.062 | 0.062 | 0.062 | 0.062 | 0.062 | 0.063 | 0.063 | 0.057～0.110 |
| 22 | 静岡県(静岡市) | 0.040 | 0.040 | 0.041 | 0.041 | 0.039 | 0.039 | 0.039 | 0.038 | 0.039 | 0.038 | 0.038 | 0.038 | 0.038 | 0.039 | 0.0281～0.0765 |
| 23 | 愛知県(名古屋市) | 0.039 | 0.040 | 0.040 | 0.039 | 0.039 | 0.040 | 0.040 | 0.040 | 0.040 | 0.040 | 0.041 | 0.041 | 0.042 | 0.042 | 0.035～0.074 |
| 24 | 三重県(四日市市) | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.047 | 0.047 | 0.047 | 0.046 | 0.0416～0.0789 |
| 25 | 滋賀県(大津市) | 0.033 | 0.033 | 0.033 | 0.033 | 0.034 | 0.034 | 0.034 | 0.035 | 0.035 | 0.035 | 0.036 | 0.036 | 0.037 | 0.037 | 0.031～0.061 |
| 26 | 京都府(京都市) | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.039 | 0.039 | 0.039 | 0.039 | 0.040 | 0.040 | 0.040 | 0.041 | 0.041 | 0.033～0.087 |
| 27 | 大阪府(大阪市) | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.044 | 0.044 | 0.044 | 0.042～0.061 |
| 28 | 兵庫県(神戸市) | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.038 | 0.038 | 0.037 | 0.037 | 0.037 | 0.038 | 0.038 | 0.038 | 0.035～0.076 |
| 29 | 奈良県(奈良市) | 0.047 | 0.048 | 0.048 | 0.048 | 0.048 | 0.049 | 0.048 | 0.049 | 0.049 | 0.049 | 0.049 | 0.050 | 0.050 | 0.050 | 0.046～0.080 |
| 30 | 和歌山県(和歌山市) | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.032 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.033 | 0.031～0.056 |
| 31 | 鳥取県(東伯郡) | 0.063 | 0.063 | 0.064 | 0.063 | 0.063 | 0.063 | 0.064 | 0.064 | 0.064 | 0.064 | 0.064 | 0.065 | 0.064 | 0.064 | 0.036～0.110 |
| 32 | 島根県(松江市) | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.037～0.131 |
| 33 | 岡山県(岡山市) | 0.048 | 0.048 | 0.048 | 0.049 | 0.049 | 0.050 | 0.050 | 0.051 | 0.051 | 0.051 | 0.052 | 0.052 | 0.053 | 0.053 | 0.043～0.104 |
| 34 | 広島県(広島市) | 0.046 | 0.046 | 0.046 | 0.047 | 0.048 | 0.049 | 0.049 | 0.049 | 0.050 | 0.050 | 0.050 | 0.051 | 0.051 | 0.051 | 0.035～0.069 |
| 35 | 山口県(山口市) | 0.091 | 0.091 | 0.091 | 0.092 | 0.092 | 0.093 | 0.093 | 0.093 | 0.094 | 0.094 | 0.095 | 0.095 | 0.096 | 0.096 | 0.084～0.128 |
| 36 | 徳島県(徳島市) | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.038 | 0.039 | 0.039 | 0.038 | 0.039 | 0.039 | 0.039 | 0.039 | 0.037～0.067 |
| 37 | 香川県(高松市) | 0.060 | 0.056 | 0.053 | 0.059 | 0.062 | 0.057 | 0.057 | 0.065 | 0.067 | 0.057 | 0.059 | 0.064 | 0.062 | 0.057 | 0.051～0.077 |
| 38 | 愛媛県(松山市) | 0.047 | 0.047 | 0.048 | 0.048 | 0.048 | 0.048 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.049 | 0.045～0.074 |
| 39 | 高知県(高知市) | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.025 | 0.026 | 0.026 | 0.026 | 0.026 | 0.026 | 0.027 | 0.027 | 0.027 | 0.019～0.054 |
| 40 | 福岡県(太宰府市) | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.038 | 0.038 | 0.038 | 0.034～0.079 |
| 41 | 佐賀県(佐賀市) | 0.039 | 0.039 | 0.039 | 0.040 | 0.040 | 0.040 | 0.040 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 欠測 | 0.037～0.086 |
| 42 | 長崎県(大村市) | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.028 | 0.027～0.069 |
| 43 | 熊本県(宇土市) | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.028 | 0.027 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.028 | 0.029 | 0.021～0.067 |
| 44 | 大分県(大分市) | 0.049 | 0.049 | 0.049 | 0.049 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.050 | 0.051 | 0.051 | 0.048～0.085 |
| 45 | 宮崎県(宮崎市) | 0.026 | 0.026 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.0243～0.0664 |
| 46 | 鹿児島県(鹿児島市) | 0.035 | 0.035 | 0.035 | 0.035 | 0.035 | 0.035 | 0.036 | 0.035 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.0306～0.0943 |
| 47 | 沖縄県(うるま市) | 0.020 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.021 | 0.0133～0.0575 |

*宮城県では、可搬型モニタリングポストによる測定。
また、過去の平常値の範囲については、仙台市に設置していた固定型モニタリングポストの値を記載。
*福島県では、双葉郡のモニタリングポストが避難区域に入っており、測定が困難であるため、代替地として福島市紅葉山局モニタリングポストで測定。
また、福島県のデータは本日19時までに入手したものを掲載。
*島根県では、機器点検のため、4月4日17時から代替機器により測定。
*本データは、1μGy/h(マイクログレイ毎時)=1μSv/h(マイクロシーベルト毎時)と換算して算出
*文部科学省が各都道府県等からの報告に基づき作成
*過去の平常値の範囲は、震災発生前の観測値における上限値と下限値をしめしたもの。
*群馬県、山梨県、高知県の過去の平常値の範囲の値は4月9日19時発表分より訂正。

環境放射能水準調査結果

H23.4.11 19:00

(μSv/h(マイクロシーベルト毎時))

| | 都道府県名 | 4月11日 | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 7-8 | 8-9 | 9-10 | 10-11 | 11-12 | 12-13 | 13-14 | 14-15 | 15-16 | 16-17 | 過去の平常値の範囲 |
| 1 | 北海道(札幌市) | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.028 | 0.029 | 0.028 | 0.02～0.105 |
| 2 | 青森県(青森市) | 0.028 | 0.027 | 0.026 | 0.026 | 0.026 | 0.026 | 0.026 | 0.026 | 0.026 | 0.026 | 0.017～0.102 |
| 3 | 岩手県(盛岡市) | 0.025 | 0.026 | 0.026 | 0.025 | 0.024 | 0.024 | 0.025 | 0.024 | 0.024 | 0.024 | 0.014～0.084 |
| 4 | 宮城県(仙台市) | 0.080 | 0.081 | 0.082 | 0.083 | 0.083 | 0.082 | 0.082 | 0.081 | 0.082 | 0.084 | 0.0176～0.0513 |
| 5 | 秋田県(秋田市) | 0.036 | 0.035 | 0.034 | 0.034 | 0.034 | 0.034 | 0.034 | 0.034 | 0.034 | 0.034 | 0.022～0.086 |
| 6 | 山形県(山形市) | 0.057 | 0.057 | 0.056 | 0.056 | 0.055 | 0.055 | 0.056 | 0.056 | 0.056 | 0.056 | 0.025～0.082 |
| 7 | 福島県(福島市) | 2.100 | 2.100 | 2.100 | 2.100 | 2.100 | 2.100 | 2.100 | | | | 0.037～0.046 |
| 8 | 茨城県(水戸市) | 0.146 | 0.146 | 0.146 | 0.146 | 0.145 | 0.148 | 0.145 | 0.145 | 0.145 | 0.144 | 0.036～0.056 |
| 9 | 栃木県(宇都宮市) | 0.074 | 0.074 | 0.073 | 0.073 | 0.073 | 0.073 | 0.073 | 0.072 | 0.072 | 0.075 | 0.030～0.067 |
| 10 | 群馬県(前橋市) | 0.042 | 0.042 | 0.042 | 0.041 | 0.040 | 0.041 | 0.041 | 0.041 | 0.040 | 0.041 | 0.017～0.049 |
| 11 | 埼玉県(さいたま市) | 0.065 | 0.064 | 0.064 | 0.064 | 0.063 | 0.063 | 0.063 | 0.063 | 0.066 | 0.081 | 0.031～0.060 |
| 12 | 千葉県(市原市) | 0.056 | 0.056 | 0.056 | 0.056 | 0.055 | 0.056 | 0.055 | 0.056 | 0.056 | 0.056 | 0.022～0.044 |
| 13 | 東京都(新宿区) | 0.083 | 0.083 | 0.083 | 0.083 | 0.082 | 0.083 | 0.082 | 0.082 | 0.082 | 0.086 | 0.028～0.079 |
| 14 | 神奈川県(茅ヶ崎市) | 0.058 | 0.058 | 0.058 | 0.058 | 0.057 | 0.058 | 0.057 | 0.057 | 0.057 | 0.058 | 0.035～0.069 |
| 15 | 新潟県(新潟市) | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.046 | 0.047 | 0.048 | 0.049 | 0.031～0.153 |
| 16 | 富山県(射水市) | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.050 | 0.053 | 0.054 | 0.052 | 0.029～0.147 |
| 17 | 石川県(金沢市) | 0.048 | 0.048 | 0.047 | 0.047 | 0.047 | 0.049 | 0.051 | 0.055 | 0.055 | 0.051 | 0.0291～0.1275 |
| 18 | 福井県(福井市) | 0.047 | 0.047 | 0.047 | 0.045 | 0.045 | 0.045 | 0.045 | 0.048 | 0.050 | 0.047 | 0.032～0.097 |
| 19 | 山梨県(甲府市) | 0.045 | 0.045 | 0.044 | 0.044 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.040～0.066 |
| 20 | 長野県(長野市) | 0.045 | 0.045 | 0.044 | 0.044 | 0.043 | 0.043 | 0.042 | 0.042 | 0.042 | 0.041 | 0.0299～0.0974 |
| 21 | 岐阜県(各務原市) | 0.063 | 0.063 | 0.062 | 0.062 | 0.061 | 0.061 | 0.061 | 0.061 | 0.061 | 0.060 | 0.057～0.110 |
| 22 | 静岡県(静岡市) | 0.040 | 0.041 | 0.041 | 0.042 | 0.042 | 0.042 | 0.042 | 0.042 | 0.041 | 0.040 | 0.0281～0.0765 |
| 23 | 愛知県(名古屋市) | 0.042 | 0.042 | 0.042 | 0.041 | 0.041 | 0.040 | 0.040 | 0.040 | 0.040 | 0.039 | 0.035～0.074 |
| 24 | 三重県(四日市市) | 0.047 | 0.048 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.045 | 0.046 | 0.0416～0.0739 |
| 25 | 滋賀県(大津市) | 0.037 | 0.037 | 0.036 | 0.035 | 0.035 | 0.034 | 0.034 | 0.033 | 0.033 | 0.032 | 0.031～0.061 |
| 26 | 京都府(京都市) | 0.041 | 0.040 | 0.039 | 0.039 | 0.039 | 0.039 | 0.038 | 0.038 | 0.038 | 0.039 | 0.033～0.087 |
| 27 | 大阪府(大阪市) | 0.044 | 0.044 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.043 | 0.047 | 0.042～0.061 |
| 28 | 兵庫県(神戸市) | 0.038 | 0.038 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.037 | 0.040 | 0.040 | 0.035～0.078 |
| 29 | 奈良県(奈良市) | 0.050 | 0.049 | 0.048 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.049 | 0.046～0.080 |
| 30 | 和歌山県(和歌山市) | 0.033 | 0.033 | 0.032 | 0.032 | 0.031 | 0.032 | 0.031 | 0.031 | 0.031 | 0.031 | 0.031～0.056 |
| 31 | 鳥取県(東伯郡) | 0.063 | 0.063 | 0.065 | 0.066 | 0.069 | 0.065 | 0.065 | 0.064 | 0.064 | 0.063 | 0.036～0.110 |
| 32 | 島根県(松江市) | 0.046 | 0.045 | 0.045 | 0.045 | 0.045 | 0.046 | 0.048 | 0.049 | 0.048 | 0.048 | 0.037～0.131 |
| 33 | 岡山県(岡山市) | 0.052 | 0.052 | 0.050 | 0.049 | 0.049 | 0.049 | 0.049 | 0.052 | 0.059 | 0.056 | 0.043～0.104 |
| 34 | 広島県(広島市) | 0.051 | 0.050 | 0.049 | 0.048 | 0.048 | 0.047 | 0.047 | 0.046 | 0.046 | 0.045 | 0.035～0.069 |
| 35 | 山口県(山口市) | 0.096 | 0.095 | 0.093 | 0.091 | 0.091 | 0.091 | 0.091 | 0.091 | 0.091 | 0.091 | 0.084～0.128 |
| 36 | 徳島県(徳島市) | 0.039 | 0.039 | 0.039 | 0.039 | 0.038 | 0.038 | 0.038 | 0.036 | 0.038 | 0.038 | 0.037～0.067 |
| 37 | 香川県(高松市) | 0.058 | 0.057 | 0.054 | 0.056 | 0.055 | 0.054 | 0.053 | 0.053 | 0.054 | 0.056 | 0.051～0.077 |
| 38 | 愛媛県(松山市) | 0.048 | 0.048 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.047 | 0.048 | 0.045～0.074 |
| 39 | 高知県(高知市) | 0.027 | 0.027 | 0.026 | 0.025 | 0.024 | 0.024 | 0.024 | 0.024 | 0.024 | 0.024 | 0.019～0.054 |
| 40 | 福岡県(太宰府市) | 0.038 | 0.037 | 0.038 | 0.036 | 0.036 | 0.037 | 0.036 | 0.036 | 0.036 | 0.036 | 0.034～0.079 |
| 41 | 佐賀県(佐賀市) | 欠測 | 0.041 | 0.041 | 0.040 | 0.040 | 0.039 | 0.039 | 0.039 | 0.039 | 0.040 | 0.037～0.086 |
| 42 | 長崎県(大村市) | 0.029 | 0.029 | 0.028 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.029 | 0.027～0.069 |
| 43 | 熊本県(宇土市) | 0.029 | 0.029 | 0.029 | 0.028 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.027 | 0.021～0.067 |
| 44 | 大分県(大分市) | 0.051 | 0.051 | 0.050 | 0.050 | 0.050 | 0.050 | 0.049 | 0.049 | 0.049 | 0.049 | 0.048～0.085 |
| 45 | 宮崎県(宮崎市) | 0.027 | 0.027 | 0.027 | 0.026 | 0.026 | 0.026 | 0.026 | 0.026 | 0.026 | 0.026 | 0.0243～0.0664 |
| 46 | 鹿児島県(鹿児島市) | 0.036 | 0.036 | 0.036 | 0.035 | 0.034 | 0.034 | 0.034 | 0.034 | 0.035 | 0.034 | 0.0306～0.0943 |
| 47 | 沖縄県(うるま市) | 0.021 | 0.021 | 0.021 | 0.024 | 0.029 | 0.031 | 0.027 | 0.025 | 0.023 | 0.022 | 0.0133～0.0575 |

*宮城県では、可搬型モニタリングポストによる測定。
また、過去の平常値の範囲については、仙台市に設置していた固定型モニタリングポストの値を記載。
*福島県では、双葉郡のモニタリングポストが避難区域に入っており、測定が困難であるため、代替地として福島市紅葉山局モニタリングポストで測定。
また、福島県のデータは本日19時までに入手したものを掲載。
*島根県では、機器点検のため、4月4日17時から代替機器により測定。
*本データは、1μGy/h(マイクログレイ毎時)=1μSv/h(マイクロシーベルト毎時)と換算して算出
*文部科学省が各都道府県等からの報告に基づき作成
*過去の平常値の範囲は、震災発生前の観測値における上限値と下限値をしめしたもの。
*群馬県、山梨県、高知県の過去の平常値の範囲の値は4月9日19時発表分より訂正。

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Monday, April 11, 2011 6:21 PM
**To:** Stahl, Eric
**Subject:** Re: Bilateral Assistance Coordination Cell - Email Group Construction in process

Thanks stahl san

Sent from NRC BlackBerry
Brian Wittick
(b)(6)

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**From**: Stahl, Eric
**To**: Blamey, Alan; Wittick, Brian; Emche, Danielle
**Sent**: Mon Apr 11 18:15:24 2011
**Subject**: FW: Bilateral Assistance Coordination Cell - Email Group Construction in process

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**From:** Cooper, Justin D [mailto:CooperJD@state.gov]
**Sent:** Monday, April 11, 2011 5:38 AM
**To:** Calma, Neil R
**Cc:** Leong, Aaron H K Lt Col USAF MDAO; Stahl, Eric; Huntington, Miki T LTC USA USFJ J54; Cherry, Ronald C; Berger, William (RDMA/OFDA); Weisz, Michael D LTC PACOM, J45; Roark, Thomas E CIV J45; Abbot, Charles Spencer (TDY/DAO); Howard, E. Bruce; White, James R (TDY/DAO); Zumwalt, James P; Basalla, Suzanne I; Wall, Marc M; Spurlock, Kenneth CAPT USN MDAO; Wiltse, Jeffrey S COL USA USFJ J5; Angelov, Bonnie A; Duncan, Aleshia D; Young, Joseph M; Brown, Edward Col USAF MDAO; Cipullo, Timothy L; Aaron Held; Aaron Held; Helen Peterson; Alapp
**Subject:** Bilateral Assistance Coordination Cell - Email Group Construction in process

We are building the email group will everyone who signed up at the meeting and/or is on the CC line. If you notice someone else needs to be added, please email back to MSGT Calma. J

Justin D. Cooper II
Captain USN
Defense Attache
Senior Defense Official
U.S. Embassy, Tokyo, Japan

Ph: 03-3224-5375

1-10-5, Akasaka
Minato-ku, Tokyo 107-8420

This email is UNCLASSIFIED.

III/136

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**From:** Basalla, Suzanne I
**Sent:** Monday, April 11, 2011 5:56 PM
**To:** Basalla, Suzanne I; Wall, Marc M; 'Spurlock, Kenneth CAPT USN MDAO'; 'Wiltse, Jeffrey S COL USA USFJ J5';

Angelov, Bonnie A; Duncan, Aleshia D; Young, Joseph M; 'Brown, Edward Col USAF MDAO'; Cooper, Justin D; Cipullo, Timothy L; 'Aaron Held'; 'Aaron Held'; Helen Peterson; Alapp
**Cc:** 'Leong, Aaron H K Lt Col USAF MDAO'; 'eric.stahl@nrc.gov'; 'Huntington, Miki T LTC USA USFJ J54'; Cherry, Ronald C; Berger, William (RDMA/OFDA); 'Weisz, Michael D LTC PACOM, J45'; 'Roark, Thomas E CIV J45'; Abbot, Charles Spencer (TDY/DAO); Howard, E. Bruce; White, James R (TDY/DAO); Zumwalt, James P
**Subject:** RE: Bilateral Assistance Coordination Cell -- meeting 1200/Monday the 11th

All – Alison prepared notes today. Thanks. For your internal use and reference.

DATT kindly offered to update the email distro list and once we get that sorted out, we'll ensure broader and more complete distro of the notes.

Thanks.

Suzanne

SBU
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**From:** Basalla, Suzanne I
**Sent:** Sunday, April 10, 2011 5:41 PM
**To:** Wall, Marc M; 'Spurlock, Kenneth CAPT USN MDAO'; 'Wiltse, Jeffrey S COL USA USFJ J5'; Angelov, Bonnie A; Duncan, Aleshia D; Young, Joseph M; 'Brown, Edward Col USAF MDAO'; Cooper, Justin D; Cipullo, Timothy L; Aaron Held; 'Aaron Held'
**Cc:** 'Leong, Aaron H K Lt Col USAF MDAO'; 'eric.stahl@nrc.gov'; 'Huntington, Miki T LTC USA USFJ J54'; Cherry, Ronald C; Berger, William (RDMA/OFDA); 'Weisz, Michael D LTC PACOM, J45'; 'Roark, Thomas E CIV J45'; Abbot, Charles Spencer (TDY/DAO); Howard, E. Bruce; White, James R (TDY/DAO); Zumwalt, James P
**Subject:** Bilateral Assistance Coordination Cell -- meeting 1200/Monday the 11th

I propose we meet with our Bilateral Assistance Coordination Cell at 1200. USFJ – I hope you will send as many reps as you think are necessary to help feed the DOD pieces into the process. We'll meet in the Jefferson Room unless we hear otherwise. In fact, the room is reserved starting at 1100 if any of you need to meet early.

Let me know what agenda items you want to add. So far, I'm aware of:

- Consolidating USG inputs (NRC, Embassy, OSD(P)) into a single list – Action: **Tim** (with support from many of you in advance!)

- Adding new items (known areas of interest with initial POC's: Agriculture advice--**Aleshia**; maritime sampling/sensors—**Jim White**; power conservation expertise—**Marc Wall/Chris Smith**; others?-- **ALL**)

- Organizing ourselves inside the Embassy and nailing down roles/leads. I can bring something that builds on our work Friday on this topic to keep the conversation moving.

- Developing a list of folks involved in this process, with names/contact info/function--(we owe Washington an updated list and we need to improve email lists so we are communicating better) **Tim** – since you've been working with the group, could you (or Jackie?) please pull together as much of the POC info as you have of key folks and bring it to the meeting? We'll flesh it out and turn it around.

- Developing a "battle rhythm" clarifying key events/meetings/engagements tied to this process. When are the Hosono meetings? When are the working-level meetings with the GOJ? What are other bilateral or internal meetings that lead to new requirements or clarifications? For these key events, we'll need to know how we

ensure a unified voice that represents the broader group, and we'll need to ensure timely, effective feedback loops. **Marc** – can I ask you and your team to pull together a draft for use in the 1200 meeting to lay this out?

Please let others know who we want to join us. I don't have an email for Al B for example – can Ron or Eric Stahl please forward to him?

Thanks, all.

Suzanne

SBU
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**From:** Wall, Marc M
**Sent:** Sunday, April 10, 2011 5:10 PM
**To:** Basalla, Suzanne I; 'Spurlock, Kenneth CAPT USN MDAO'; 'Wiltse, Jeffrey S COL USA USFJ J5'
**Cc:** Young, Joseph M; 'Brown, Edward Col USAF MDAO'; Cooper, Justin D; 'Leong, Aaron H K Lt Col USAF MDAO'; Cipullo, Timothy L; 'eric.stahl@nrc.gov'; 'Huntington, Miki T LTC USA USFJ J54'; Cherry, Ronald C; Berger, William (RDMA/OFDA); 'Weisz, Michael D LTC PACOM, J45'; 'Roark, Thomas E CIV J45'; Abbot, Charles Spencer (TDY/DAO)
**Subject:** RE: BUB for Nuclear Tracking slide

Definitely. In that timeframe Monday, I'm available up until 1400.
Marc

SBU
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**From:** Basalla, Suzanne I
**Sent:** Sunday, April 10, 2011 5:06 PM
**To:** Wall, Marc M; 'Spurlock, Kenneth CAPT USN MDAO'; 'Wiltse, Jeffrey S COL USA USFJ J5'
**Cc:** Young, Joseph M; 'Brown, Edward Col USAF MDAO'; Cooper, Justin D; 'Leong, Aaron H K Lt Col USAF MDAO'; Cipullo, Timothy L; 'eric.stahl@nrc.gov'; 'Huntington, Miki T LTC USA USFJ J54'; Cherry, Ronald C; Berger, William (RDMA/OFDA); 'Weisz, Michael D LTC PACOM, J45'; 'Roark, Thomas E CIV J45'; Abbot, Charles Spencer (TDY/DAO)
**Subject:** RE: BUB for Nuclear Tracking slide

Mark, All,

Can we find a time for ALCON to meet and continue to discuss the substance and process of managing support to the Japanese? I'm free 1030-1500. If there are no other claims on the Jefferson Room we can use that as our assembly area. I'd like to start to turn that into a collaboration space for us on these issues.

Thanks.

Suzanne

SBU
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.gov

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Tuesday, April 12, 2011 3:17 PM
**To:** Stahl, Eric
**Subject:** Re: NRC-AREVA contact on Japan activities

Eric

Given the message below and activies in water cleanup we think they are involved in I tank they are not going to be cooperative. If you don't see a reply soon go ahead and query ASN

Thanks

Sent from NRC BlackBerry
Brian Wittick
(b)(6)

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**From**: Stahl, Eric
**To**: Wittick, Brian
**Sent**: Tue Apr 12 09:10:56 2011
**Subject**: RE: NRC-AREVA contact on Japan activities

Brian –

Please let me know when/if you need my support with regards to contacting ASN. I plan to take no action until I hear further direction from you.

Thanks,
Eric

---

**From:** Wittick, Brian
**Sent:** Tuesday, April 12, 2011 9:09 AM
**To:** 'Sandra.Sloan@areva.com'
**Cc:** Stahl, Eric
**Subject:** Re: NRC-AREVA contact on Japan activities

Hi Sandra,

We haven't touch bases with ASN yet and were considering also going through embassy channels as well. Will they be fully knowledgeable of AREVA activities?

Thanks for your help.

Sent from NRC BlackBerry
Brian Wittick
(b)(6)

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**From**: SLOAN Sandra (AREVA) <Sandra.Sloan@areva.com>
**To**: Wittick, Brian
**Sent**: Tue Apr 12 09:00:15 2011
**Subject**: NRC-AREVA contact on Japan activities

III/137

Brian,

I received your voicemail messages this morning. I realize the time zone difference will be challenging, but I suggest you call me on my cell phone when it is convenient for you. I carry a company cell phone for this purpose, and it is frequently used after-hours, so don't be hesitant to use it: (b)(6). Or, we can correspond via email, if that is more convenient.

Based on your voicemail message, it appears that you are looking for someone on the AREVA support team who can inform the NRC team of the AREVA activities supporting TEPCO. You mentioned that this is to ensure synergy with U.S. government activities. With that objective in mind, has the NRC team in Japan made any contact with the French regulator (ASN) on this subject?

Regards,
Sandra

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Tuesday, April 12, 2011 9:05 AM
**To:** ET02 Hoc; Liaison Japan
**Cc:** LIA02 Hoc; LIA08 Hoc; OST01 HOC; Reyes, Debra; Turner, Joseph
**Subject:** Re: help with our Japan team computer network - As requested the folder has been created.

Thanks

Sent from NRC BlackBerry
Brian Wittick
(b)(6)

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**From**: ET02 Hoc
**To**: Liaison Japan
**Cc**: LIA02 Hoc; LIA08 Hoc; OST01 HOC; Reyes, Debra; Turner, Joseph
**Sent**: Tue Apr 12 09:03:29 2011
**Subject**: FW: help with our Japan team computer network - As requested the folder has been created.

Japan Team:
Please read the information below provided by OIS (Debra Reyes) concerning access to a shared folder on the Citrix server for your use. If you have any questions or need help, please contact the CSC at 301-415-1234. Thanks...Karen Jackson

---

**From:** Reyes, Debra
**Sent:** Tuesday, April 12, 2011 7:59 AM
**To:** ET02 Hoc
**Cc:** Reyes, Debra
**Subject:** RE: help with our Japan team computer network - As requested the folder has been created.

Good morning,

The NOC has created a folder named 'Liaison Japan' and a control group 'G-OIS-Liaison_Japan' on the existing HQ S: drive. Added the users from the spreadsheet provided to G-OIS-Liaison_Japan. Added G-OIS-Liaison_Japan to the folder Liaison Japan. Upon login the users in the group should receive a N: drive mapping to access the folder. The folder can also be accessed using the following link \\nrc.gov.nrc\hq\Shared\Liaison Japan. This can be copied to the desktop for use.

Please let me know if you need anything else.

debbie

---

**From:** ET02 Hoc
**Sent:** Monday, April 11, 2011 7:13 AM
**To:** Turner, Joseph; Reyes, Debra
**Subject:** FW: help with our Japan team computer network

Fyi...karen

---

**From:** Bernhard, Rudolph
**Sent:** Monday, April 11, 2011 6:27 AM



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**To:** LIA08 Hoc; Rich, Thomas; Paradiso, Karen
**Cc:** ET02 Hoc
**Subject:** RE: help with our Japan team computer network

Jeff, thanks for kicking off the request. I had no clue who to ask.

A subdirectory that all in country Japan team members could be mapped to would be great. Since we are all from different offices, we have no common network drive that we share. We do not want to use Sharepoint, but want a subdirectory that we can map to a drive that all can reach when using Citrix. IT would have to be provided with names of those shipped over in the future, so they could be added to the access for the drive or subdirectory.

Thanks
Rudy

---

**From:** LIA08 Hoc
**Sent:** Monday, April 11, 2011 6:15 AM
**To:** Rich, Thomas; Paradiso, Karen
**Cc:** ET02 Hoc; Bernhard, Rudolph
**Subject:** help with our Japan team computer network

Good morning

Our Japan site team called us this morning and asked if a separate network could be created for them to use to store documents created by and used by the NRC site team in Japan, similar I think to the way we use the M drive in the NRC Ops Center to capture event info at our end.

Please let us know if this is possible and what the procedure is for this to occur.

Thanks for any help you can provide

Jeff Temple
NRC Operations Center
Liaison Team Coordinator
301-816-5185

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Tuesday, April 12, 2011 6:29 AM
**To:** 'Byland, Yoko'; McKenna, Surin (DCHA/OFDA)
**Subject:** RE: More NRC Travelers to Japan

Surin,

Mike Hay mentioned that he is showing two flight reservations going home; we wanted to make sure it is just a waitlist issue and not a double booking.

Thanks
Brian Wittick

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**From:** Byland, Yoko [mailto:BylandYX@state.gov]
**Sent:** Monday, April 11, 2011 9:29 PM
**To:** McKenna, Surin (DCHA/OFDA)
**Cc:** Wittick, Brian
**Subject:** RE: More NRC Travelers to Japan

Got it.
Will confirm with the hotel.

Thank for the info.

Yoko

This email is UNCLASSIFIED.

---

**From:** McKenna, Surin (DCHA/OFDA) [mailto:smckenna@ofda.gov]
**Sent:** Tuesday, April 12, 2011 10:17 AM
**To:** Byland, Yoko
**Cc:** Brian.Wittick@nrc.gov
**Subject:** More NRC Travelers to Japan

Good Morning Yoko – Below is a list of the six NRC travelers who will be in Tokyo tomorrow. Please make hotel reservation for the team at (b)(6) You can use OFDA fund cite for the lodging costs.

| DART | Name | Current Location | Departure | Arrival | Travel Dates |
|---|---|---|---|---|---|
| NRC Officer | Steve Garchow | Dallas, TX | AA176 @1310 | AA169 @1515 | ETA 4/13, ETD 5/3 |
| NRC Officer | Heather Gepford | Atlanta, GA | AA5822 @1100 | AA153 @1615 | ETA 4/13, ETD 5/3 |
| NRC Officer | Tony Huffert | Washington DC | UA804 @1600 | UA803 @1510 | ETA 4/13, ETD 5/3 |
| NRC Officer | Jeffrey Mitman | Wahshington DC | UA804 @1600 | UA803 @1510 | ETA 4/13, ETD 5/3 |
| NRC Officer | Carl Moore | Chicago | AA5822 @1100 | AA153 @1615 | ETA 4/13, ETD 5/3 |



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| | | | | | |
|---|---|---|---|---|---|
| NRC Officer | Stephen Reynolds | Chicago | AA154 @1815 | AA153 @1615 | ETA 4/13, ETD 5/3 |

As always thanks for your support and let me know if you have any questions.

Cheers,
Surin McKenna
Administrative Officer
Pacific Tsunami and Japan Earthquake DART
USAID/DCHA/OFDA
Office: (81) (3) 3224 5016
BB: (b)(6)
Email: smckenna@ofda.gov

**From:** ET02 Hoc
**Sent:** Tuesday, April 12, 2011 7:24 AM
**To:** ET07 Hoc
**Subject:** FW: Tuesday morning conference call (JST)
**Attachments:** Ground-Motion-Characteristics-in-Sendai-during-2011-off-Pacific-Coast-of-Tohoku-Earthquake.pdf

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**From:** ET01 Hoc
**Sent:** Tuesday, April 12, 2011 7:23:43 AM
**To:** ET02 Hoc
**Subject:** FW: Tuesday morning conference call (JST)
**Auto forwarded by a Rule**

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**From:** Sheron, Brian
**Sent:** Tuesday, April 12, 2011 7:23:44 AM
**To:** ET01 Hoc; RST01 Hoc
**Subject:** FW: FW: Tuesday morning conference call (JST)
**Auto forwarded by a Rule**

FYI.

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**From:** Per F. Peterson [mailto:peterson@nuc.berkeley.edu]
**Sent:** Tuesday, April 12, 2011 12:46 AM
**To:** Kelly, John E (NE)
**Cc:** DL-NITsolutions
**Subject:** Re: FW: Tuesday morning conference call (JST)

John,

Thank you for sending these answers from Drs. Omoto and Kondo.

On the question of the source of hydrogen or other fuel that generated the explosion in Unit 4, the answer states that:

> "Regarding the cause of explosion at 1F4;
> "1F4 SFP dried up and Zr-fire : Conflict with observed phenomena
> "1F4 flammable material in the R/B 4th floor: Denied by Hitachi
> "Hydrogen from 1F3 to 1F4: Could be."

It would be useful to know which observed phenomena conflict with the hypothesis that the 1F4 SPF dried up.



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I found a reference giving the fundamental frequency for sloshing in rectangular tanks, "Liquid Sloshing Dynamics: Theory and Applications," R. Ibrahim, Cambridge Univ. Press, 2005, pg. 20. If I performed the calculation correctly, the fundamental frequency for a deep rectangular pool with a width of L =11 m is 0.27 Hz, that is, the fundamental period is around 3.8 seconds.

The attached paper, that describes the ground motion observed in Sendai during the earthquake, states:

> "Regarding spectral characteristics, dominant periods of about 1s and about 3s are recognized in the 2011 earthquake."

3 seconds is pretty long dominant period for a hard rock site, if I understand correctly, but for such a large earthquake where the ground motion was being transferred over long distances, I would guess that the ground motion would be shifted to lower frequencies due to damping of higher frequency motion over longer distances.

I do not expect that there is particularly effective damping for water sloshing in spent fuel pools, since there are no baffle structures in spent fuel pools. Damping instead would occur when the kinetic energy is removed from the pool as the kinetic energy of water sloshing out. I'm not an expert on sloshing, but with the refueling cavity providing a large sink for water that would slosh out of the spent fuel pool, sloshing might have played a role. Do we have any expert analysis available yet?

-Per

more info from Drs Omoto and Kondo

**From:** î–ñ{ è¾[mailto: [redacted] (b)(6)
**Sent:** Monday, April 11, 2011 11:39 AM
**To:** Kelly, John E (NE)
**Subject:** Fwd: Tuesday morning conference call (JST)

I am afraid I may have forgotten to send to you, John.

akira

Begin forwarded message:

**ç…èoêl:** î–ñ{ è¾ <[redacted] (b)(6)>

**ï™éû:** 2011îN4åé11ï™ 23:51:32JST

**à êÊ:** Steve Binkley <Steve.Binkley@science.doe.gov>, Peter Lyons <Peter.Lyons@Nuclear.Energy.gov>, SCHU <SCHU@hq.doe.gov>, Steven Aoki <Steven.Aoki@nnsa.doe.gov>, "Kondo Shunsuke." <shunsuke.kondo@cao.go.jp>, Ian Adams <Ian.Adams@Hq.Doe.Gov>, "Regalbuto, Monica" <Monica.Regalbuto@Nuclear.Energy.gov>, "Schneider, Steve" <Steve.Schneider@em.doe.gov>, Shunsuke KONDO <[redacted] (b)(6)>, moriya-hitachi kumiaki <kumiaki.moriya.xk@hitachi.com>,

minematsu.akiyoshi@tepco.co.jp, shirakawa.t@tepco.co.jp, ïüicèrïF Tepco <fukuda.toshihiko@tepco.co.jp>, çaè"Å@ĉLñÁ <mizokami.shinya@tepco.co.jp>, ëùìc ãMçL <masuda.takahiro@tepco.co.jp>, êÏñÏ çW Tepco <kawano.akira@tepco.co.jp>

**Bcc:** è¾ î–ñ{ <akira.omoto@cao.go.jp>

**åèñº: Tuesday morning conference call (JST)**

Dear all,

Japanese side members are invited to the conference call with the DoE at 9.00 am in TEPCO's International Department's room at 2F. I am not sure if JAEA experts are joining (Mr. Fukuda or Mizokami or Mr. Moriya: Pls confirm).

Besides the documents received from DoE early Monday morning from John, attached here are Japanese side documents for this meeting. Also expects water chemistry group in TEPCO has some documents for discussion with DoE.

akira

Content-Type: application/vnd.openxmlformats-officedocument.wordprocessingml.document; name="Answer to Fukushima questions.docx"
Content-Description: Answer to Fukushima questions.docx
Content-Disposition: attachment; filename="Answer to Fukushima questions.docx"; size=24153; creation-date="Mon, 11 Apr 2011 15:39:04 GMT"; modification-date="Mon, 11 Apr 2011 15:39:04 GMT"

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Content-Description: ATT00001.htm
Content-Disposition: attachment; filename="ATT00001.htm"; size=238; creation-date="Mon, 11 Apr 2011 15:39:04 GMT"; modification-date="Mon, 11 Apr 2011 15:39:04 GMT"

Attachment converted: Macintosh HD:ATT00001.htm (TEXT/«IC») (00264087)
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Content-Description: LTC6E.pdf
Content-Disposition: attachment; filename="LTC6E.pdf"; size=652005; creation-date="Mon, 11 Apr 2011 15:39:04 GMT"; modification-date="Mon, 11 Apr 2011 15:39:04 GMT"

Attachment converted: Macintosh HD:LTC6E.pdf (PDF /«IC») (00264088)
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Content-Description: ATT00002.htm
Content-Disposition: attachment; filename="ATT00002.htm"; size=220; creation-date="Mon, 11 Apr 2011 15:39:04 GMT"; modification-date="Mon, 11 Apr 2011 15:39:04 GMT"

Attachment converted: Macintosh HD:ATT00002 1.htm (TEXT/«IC») (00264089)

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Per F. Peterson
Professor and Chair
Department of Nuclear Engineering
University of California
4153 Etcheverry Hall
Berkeley, California 94720-1730
peterson@nuc.berkeley.edu
Office: (510) 643-7749 Fax: (510) 643-9685
http://www.nuc.berkeley.edu/People/Per_Peterson

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**Ground Motion Characteristics in Sendai during the 2011 off the Pacific Coast of Tohoku Earthquake**

**-Comparizon of 1978 Miyagiken Oki earthquake at the same observation point-**

Masato Motosaka (Professor, Disaster Control Research Center, Tohoku University)
Susumu Ohno(Assoc. Professor, DCRC, Tohoku University)
Kazuya Mitsuji (Assoc. Professor, Yamagata University)

It is impotant to discuss the ground motion characteristics at the same observation point for different scale of earthquakes. As a quick report, we inform the characteristics of the observation records at B2F of Sumitomo Building near Sendai Station, one of DCRC, Tohoku University observation points. At the observation site, the vauable observation record was obtained during the 1978 Miyagi-ken Oki earthquake (M7.4) and also during 2005 Miyagi-ken Oki earthquake (M7.2). It is noted that the Sumitomo Buiding is on the reratively stiff soil (delivium terrace) and the record at B2F can be referred as engineering bedrock motion. The observation record during the 1978 eathquake has been used in seismic design of building structures as Sendai 038. Ground motion distribution characteristics in Sendai is necessary to be investigated by collecting and analyzing observation data at many observation points. The records at Sumitomo building can be reference point for discussing ground motion characteristics of alluvium sites like Orosimachi and hill zone like Aobayama canpus of Tohoku University, where structural damage is recognized.

Fig. 1 shows the acceleration and velocity waveforms of 3 components and Fourier spectra and response spectra (Tripatyte)

Table 1 shows PGA values of the 2011 off the Pacific Coast of Tohoku earthquake (M9.0), the 1978 Miyagi-ken Oki earthquake (M7.4) and the 2005 Miyagi-ken Oki earthquake (M7.2).

Fig. 2 shows comparizon of wavefoms of the three earthquakes in the NS direction (S25E) and the response spectra of the three earthquakes are comparatively shown in Fig.3 for the three components.

From these figures, the following findings are obtained.

Regarding ground motion characteristics of the 2011 eartrhquake, findings are;

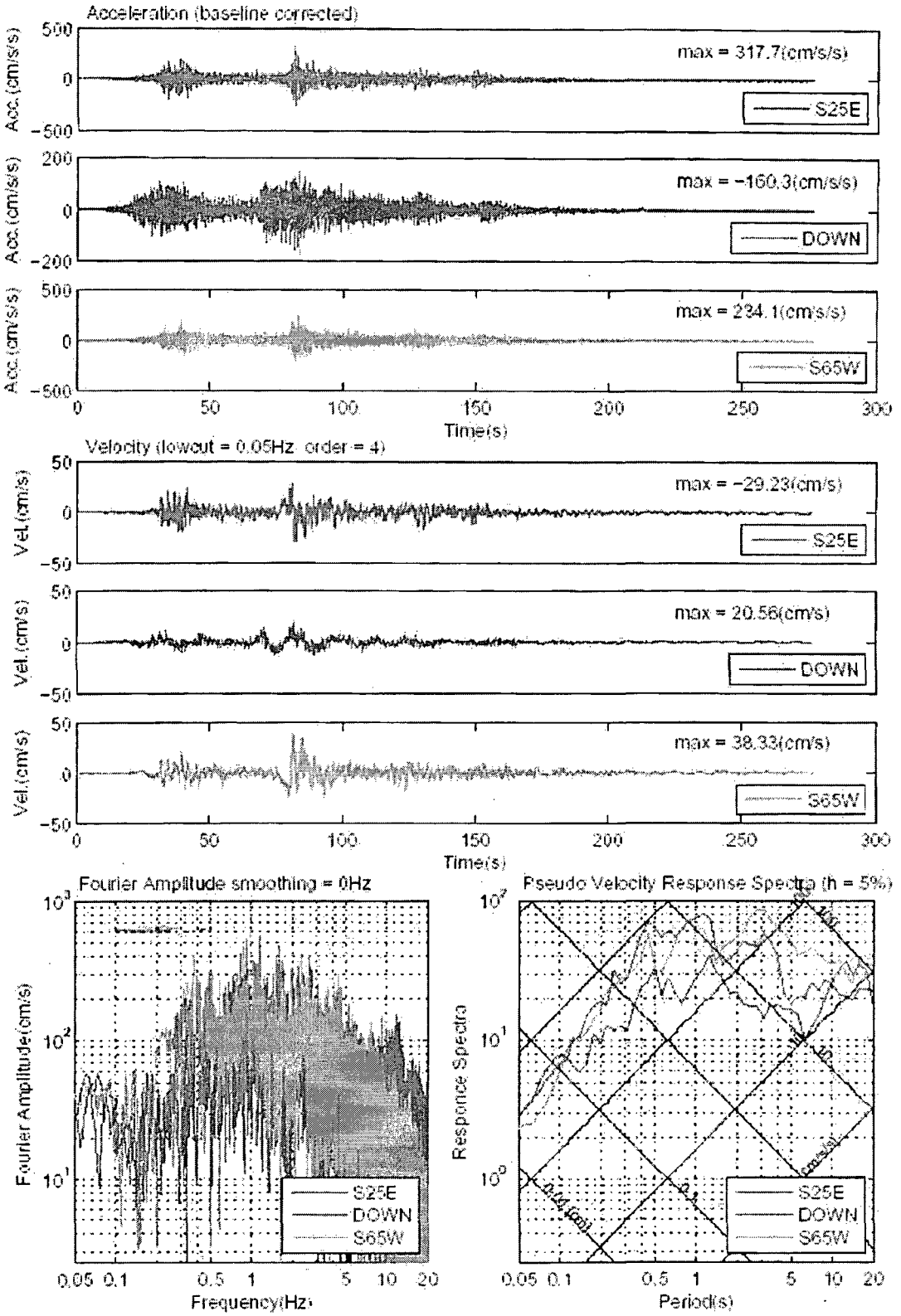
1) Duaration of the records of the 2011 earthquake is very long about 180 seconds due to large magnitude (M9.0). From the envelope, two large phases are recognized and the other two smaller phases are followed.
2) Regarding spectral characteristics, dominant periods of about 1s and about 3s are recognized in the 2011 earthquake.
3) Regarding the spectral valus in the period range shorter than 1.5s, NS component is larger than EW direction.
4) But in the period range around 3s, EW component is larger than NS component

Regarding comparison of the 1978 Miyagi-ken Oki earthquake and the 2005 earthquake, findings are;

5) The envelope shape of the 1978 earthquake is almost same as the first phase of the 2011 earthquake.
6) Period contents shorter than 1.5s of the 2011 earthquake is larger than those of 1978 earthquake, about 20% larger at 1s, and twice as large at 0.5s
7) The period contents around 3s of the 2011 earthquake is twice as large compared to those of 1978 earthquake.

Table 1 Comparison of PGA valus at the Same Observation Point in Sendai (Sumitomo Building B2F) Unit: cm/s/s

| Earthquake | | NS direction S25E | EW direction S65W | UD direction | Type of Seismometer |
|---|---|---|---|---|---|
| yr/m/d | Magnitude | | | | |
| 2011/3/11 | 9.0 | 317.7 | 234.1 | 160.3 | SSA-1 |
| 1978/6/12 | 7.4 | 250.9 | 240.9 | 90.8 | SMAC-Q |
| 2005/8/16 | 7.2 | 120.8 | 78.0 | 56.4 | SSA-1 |




Record Time : 2011/3/11 14:47:53.58, Code :SU2B(20110317-05), Intensity :5.3

Fig.1 Acceleration and Velocity Wwaveforms of 3 Components and Fourier Spectra and Response Spectra

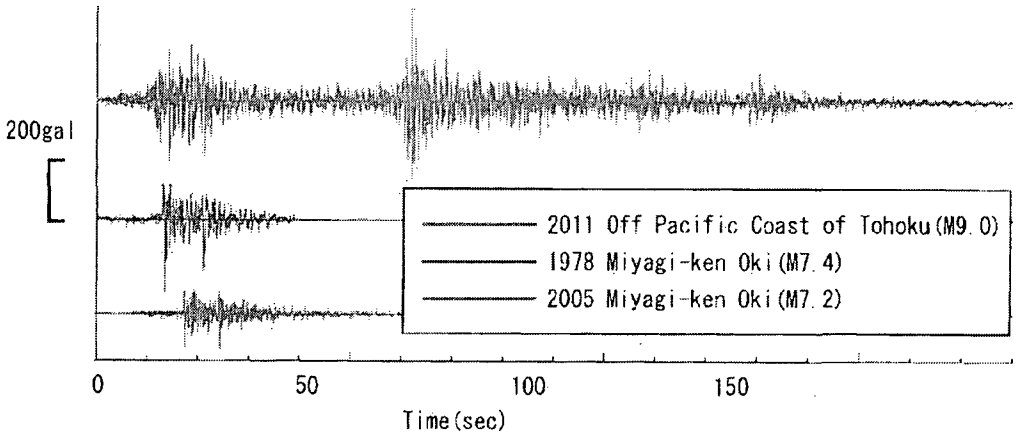



Fig.2 Comparison of Observed Acceleration Waveforms (NS Direction) at Sumitomo Building near Sendai Station for 3 earthquakes

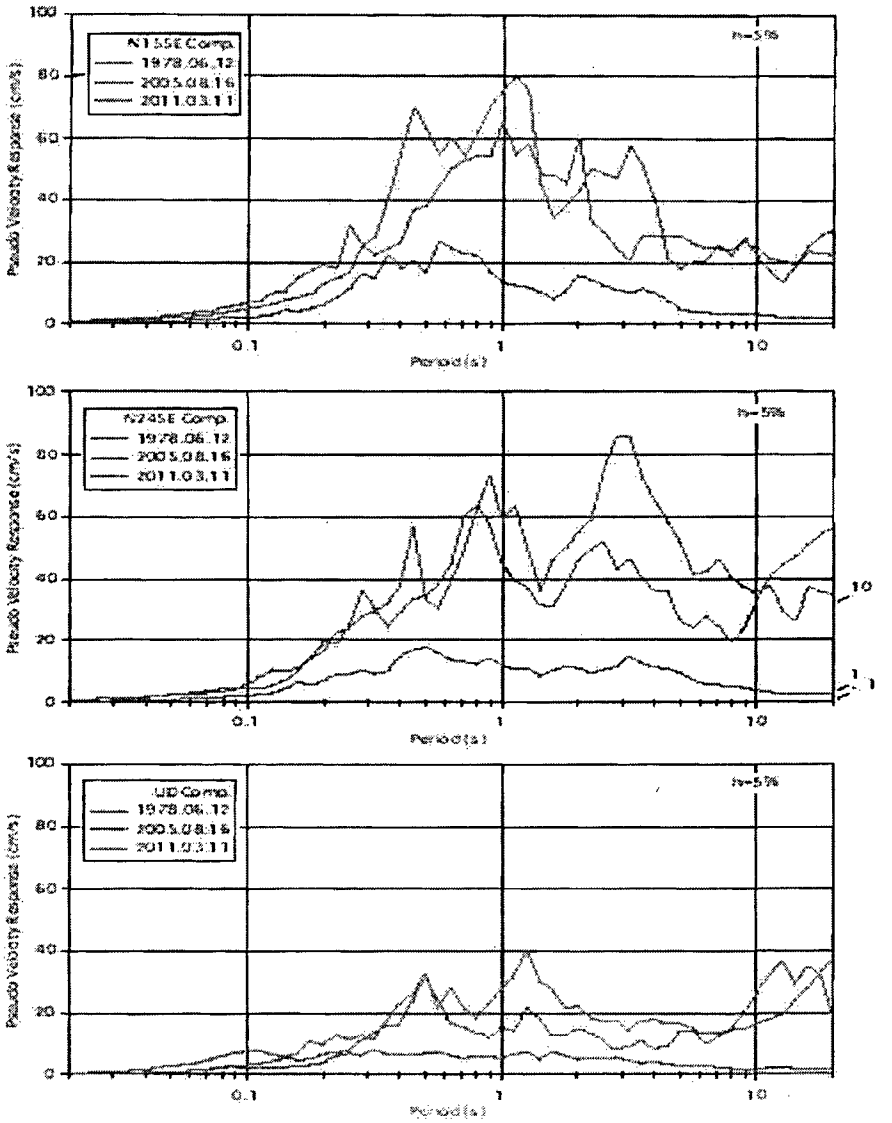



Fig.3 Comparison of Psudo Velocity Spectra for 3 Earthquakes at B2F of Sumitomo Building

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Wednesday, April 13, 2011 7:16 PM
**To:** Wittick, Brian; 'basallasi@state.gov'; 'fullermg@state.gov'
**Cc:** 'thurrr@state.gov'; Casto, Chuck; Collins, Elmo; Reynolds, Steven
**Subject:** Fukushima Status Table Update - 14 April 2011
**Attachments:** Fukushima Daiichi Status Table - 14 April 2011.docx

Please find the status table for the Fukushima Daiichi NPP attached. No change in status from yesterday. Please note that this table will no longer be produced; changes in status will be promulgated by alternate means.

Thanks,

Brian Wittick
U.S. Nuclear Regulatory Commission
Japan Team International Liaison
Tel: 81-33-22-45-066
Mob: (b)(6)



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# Status of Fukushima Daiichi Nuclear Power Station – Units 1 – 6

| | Unit 1 | Unit 2 | Unit 3 | Unit 4 | Unit 5 | Unit 6 |
|---|---|---|---|---|---|---|
| Reactor Vessel | Intact | Leaking; depressurized | Leaking; depressurized | N/A | Intact | Intact |
| Shutdown | Yes | Yes | Yes | Defueled | Core in Vessel | Core in Vessel |
| Primary Containment | Likely leaking | Likely breached | Likely breached | Stable | Stable | Stable |
| Cooling | Freshwater | Freshwater | Freshwater | N/A | Normal | Normal |
| Spent Fuel Pool | | | | | | |
| Water | Unknown; intermittent additions | Reported as full (TEPCO/NISA); intermittent additions | Unknown – some water level does exist (TEPCO/NISA); intermittent additions | Unknown – some water level does exist (TEPCO/NISA); intermittent additions | Normal | Normal |
| Status | Roof Collapse | Secondary Opening | Roof Collapse | Roof Collapse | Secondary Intact | Secondary Intact |

(14 APRIL 2011; 0800 JST)

| | |
|---|---|
| Sustainable Fresh Water Supply | The first barge arrived at Fukushima on Thursday, 31 March. The second barge arrived at Fukushima on Friday, 1 April. |

**From:** LIA02 Hoc
**Sent:** Friday, March 25, 2011 1:47 PM
**To:** Carter, Mary; LIA03 Hoc
**Subject:** FW: Stahl TA-Japan-28 March 2011
**Attachments:** Stahl-TA-Japan-March 2011.pdf; Hotel (b)(6)

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**From:** RMTPACTSU_ELNRC [mailto:RMTPACTSU_ELNRC@ofda.gov]
**Sent:** Friday, March 25, 2011 1:37 PM
**To:** LIA01 Hoc; LIA11 Hoc; LIA02 Hoc; LIA07 Hoc
**Subject:** FW: Stahl TA-Japan-28 March 2011

---

**From:** Friedman, Ara
**Sent:** Friday, March 25, 2011 1:33 PM
**To:** 'eric.stahl@nrc.gov'
**Cc:** travel; USAID@MANASSASTRAVEL.COM; RMTPACTSU_AC; Johnson, Natalya; RMTPACTSU_ELNRC
**Subject:** Stahl TA-Japan-28 March 2011

Hi Eric,

Please see attached for your approved TA for Japan. Manassas Travel is copied and will issue your ticket shortly. Please save all your receipts from travel for anything over $75 USD so that you can submit your voucher upon your return. We will send you detailed instructions for vouchering later. I am also attaching an email from Natalya Johnson on the ground in Japan about transportation to your hotel. Please let us know if you have any questions. Have a safe and successful trip!

Ara Friedman
Program Support Specialist
USAID/Office of Foreign Disaster Assistance
529 14th Street NW, Suite 700
Washington, D.C. 20045
(202) 661-9308
(b)(6) (bb)

# E2 Travel Authorization

25 Mar 2011 @ 11:39:59

PRIVACY ACT NOTICE: The following information is provided to comply with the Privacy Act of 1974(P.S. 93-579). The information requested on the form is required under the provisions of 5 U.S.C. Chapter 57(as amended), Executive Orders 11609 of July 22, 1971, and 1102 of March 27, 1962, for the purpose of facilitating authorization action and the request for advance of funds for travel and other expenses to be incurred under administrative. The information contained in this form will be used by the Federal agency officers and employees who have a need for such information in the performance of their duties. Information will be transferred to appropriate Federal, State, local, or foreign agencies when relevant to civil, criminal or regulatory investigations, or prosecutions. Failure to provide the information required will result in delay or suspension of the processing of this form.

## Authorization Information

| Document Number | Trip Status | Authorization Id | Type of Authorization |
|---|---|---|---|
| 9911A1885 | Open Voucher | 2873667 | Trip-by-Trip Authorization |

| Traveler | Official Duty Station | Title | Travel Charge Card Holder |
|---|---|---|---|
| ERIC J STAHL | WASHINGTON, DC | INTERNATIONAL RE | Yes |

| Mailing Address | Office Phone | Home Phone |
|---|---|---|
| (b)(6) | 3014150246 | N/A |

| Type of Travel | Travel Purpose | Estimated Dates of Travel |
|---|---|---|
| Temporary Duty | Serve on Pacific Tsunami DART | 2011-03-28 thru 2011-04-11 |

## Authorized Itinerary

Cabin Class Business

| Arrive | Depart | Time | Location | Car | Hotel | Mode | Notes |
|---|---|---|---|---|---|---|---|
| 2011-03-28 | 2011-03-28 | N/A | WASHINGTON, DC | NONE | No | CP | |
| 2011-03-29 | 2011-04-11 | N/A | TOKYO CITY, JPN | NONE | No | CP | Temporary Duty, LDG $231, M & IE $209 |
| 2011-04-11 | 2011-04-11 | N/A | WASHINGTON, DC | NONE | No | NONE | |

PA-C = Government auto available and committed
PA-NA = Government auto not available
PA-NC = Government auto available and not committed

## Authorization Expense Totals

| Transport | Lodging | Meals & Incidentals | Car Rental | Local Transport | POV | Misc | Grand Total |
|---|---|---|---|---|---|---|---|
| 8,000.00 | 0.00 | 3,030.50 | 0.00 | 0.00 | 0.00 | 1,046.50 | 12,077.00 |

## Authorization Accounting Information

| Accounting String | Object Code | CBA Amount | Travel Charge Card Amount | Traveler Amount | Auth Amount |
|---|---|---|---|---|---|

| Accounting String | Object Code | CBA Amount | Travel Charge Card Amount | Traveler Amount | Auth Amount |
|---|---|---|---|---|---|
| Segment Names: BBFY/EBFY/Fund/Treasury Symbol/Operating Unit/Program Area/Distribution Code/Program Element/Program Sub-Element/Team/Division/Benefiting Geo Area/Operating Unit Defined/Sub-Object Code/Program Target/Post Code/Bureau Code/Accounting Template/Commitment Document Type/Commitment Document No/Commitment Line No/Bilateral Obl Doc Type/Bilateral Obl Doc No/Bilateral Obl Line No | | | | | |
| 2011/NA/FD-X11/72X1035/DCHA/OFDA/A22/488-W/A089/NA/NA/488/NA/2100801/NA/799/NA/2011 DCHA PROGRAM FUNDS/NA/00011TQ005339/1/NA/NA/NA | | 0.00 | 0.00 | 12077.00 | 12077.00 |
| | | 0.00 | 0.00 | 12077.00 | 12077.00 |

## Authorization Expense Summary

| Location | Expense Category | Expense Type | Amount | Expense Reimbursement Type |
|---|---|---|---|---|
| TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 3,030.50 | Perdiem |
| TOKYO CITY, JPN | Misc | Other Reimbursable Expenses Incurred | 1,046.50 | Perdiem |
| TOKYO CITY, JPN | Transport | Airfare | 8,000.00 | Perdiem |

## Authorization Expense Lines

| Line # | Date | Location | Expense Category | Expense Type | Claim Amt | Expense Reimbursement Type | Reason |
|---|---|---|---|---|---|---|---|
| 1 | 2011-03-28 | TOKYO CITY, JPN | Transport | Airfare | 8,000.00 | Perdiem | |
| 2 | 2011-03-28 | TOKYO CITY, JPN | Misc | Voucher Transaction Fee | 14.00 | Perdiem | VTF |
| 3 | 2011-03-28 | TOKYO CITY, JPN | Misc | TMC Fee | 31.95 | Perdiem | Manassas Travel Fee |
| 4 | 2011-03-28 | TOKYO CITY, JPN | Misc | Other Reimbursable Expenses Incurred | 1,000.55 | Perdiem | All authorized expenses incurred on trip |
| 5 | 2011-03-29 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 156.75 | Perdiem | |
| 6 | 2011-03-30 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 7 | 2011-03-31 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 8 | 2011-04-01 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 9 | 2011-04-02 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 10 | 2011-04-03 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 11 | 2011-04-04 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 12 | 2011-04-05 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 13 | 2011-04-06 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |

| Line # | Date | Location | Expense Category | Expense Type | Claim Amt | Expense Reimbursement Type | Reason |
|---|---|---|---|---|---|---|---|
| 14 | 2011-04-07 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 15 | 2011-04-08 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 16 | 2011-04-09 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 17 | 2011-04-10 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 209.00 | Perdiem | |
| 18 | 2011-04-11 | TOKYO CITY, JPN | Meals & Incidentals | Meals Perdiem | 365.75 | Perdiem | |

## Authorization Remarks

Remark Details

Authorization Remarks - Trip ID: 2873667

Arranger - ARA R FRIEDMAN March 25, 2011 at 08:29 AM

Purpose: INVITATIONAL TRAVEL: Pacific Tsunami DART

A Lodging Plus per diem is authorized at the maximum daily rates. Lodging receipts are required. On the first and last days of travel, 75 percent of M and IE is authorized.

The following expenses are authorized: bottled water, business calls/internet, airport tax, ticket purchase, military transport, excess baggage, ATM/Travelers Check fees, most cost effective transportation - metro, shuttle, taxi, etc., in-country/regional travel, aircraft charter, hotel business center, and visa fees.

Traveler is authorized up to two checked bags, not to exceed airline weight allowance per bag. Charges levied by carriers on the first and/or second bag (within the airline weight limits) are allowable, excluding any charges levied as a result of excess weight. Receipts are required for any baggage payments.

Please note that housing is provided in Tokyo.

Remark Details

Please charge airfare to the centrally-funded USAID/W travel Card.

When travel exceeds fourteen hours and the traveler is flying in economy class, business class is authorized for the inbound flight to Japan. Departing the US travel is more than 14 hours and Business Class will be in lieu of rest stop, the traveler must report to work the day directly following his arrival and could not depart any earlier in order to take advantage of the rest stop option due to work obligations. Please note the traveler will be flying economy class on the return trip. Please see authorizing memo attached.

Travel on military transport is Authorized -Air, Water and Ground-. On base billeting is authorized. Purchase of BX/PX, fuel and commissary privileges are authorized.

Administrative approval is given for authorized expenses incurred prior to this authorization.

A travel voucher must be submitted within 5 business days following completion of travel.

Receipts are required for all other expenses in excess of $75.00.

Manassas Travel fees are authorized.

E2 Solutions - E2 Solutions March 25, 2011 at 08:31 AM

System Generated Remark: Justification Code submitted by ARA R FRIEDMAN for ERIC J STAHL - Justification for CABINCLASS - Business class: Travel in excess of 14 hours - TDY (B06)

Remark Details

Approver - ARA R FRIEDMAN March 25, 2011 at 09:23 AM

The TQ number in Phoenix is 00011TQ005339.

## Authorization History

| Date | Action |
|---|---|
| 24MAR11 Thu 03:36PM | Status now New Authorization |
| 24MAR11 Thu 03:36PM | Created by ARA R FRIEDMAN for ERIC J STAHL |
| 24MAR11 Thu 03:36PM | Arranger ARA R FRIEDMAN updated the cabin class to Business Class |
| 24MAR11 Thu 03:36PM | Booked Airfare/Common Carrier rate $0.00 changed to $8000.00 by FRIEDMAN, ARA R for STAHL, ERIC J |
| 25MAR11 Fri 08:31AM | Justification Code submitted by ARA R FRIEDMAN for ERIC J STAHL - Justification for CABINCLASS - Business class: Travel in excess of 14 hours - TDY (B06) |
| 25MAR11 Fri 08:31AM | Submitted to DCHA-OFDA-PS-LEVEL 1 approver CHAN, CAROL by ARA R FRIEDMAN for ERIC J STAHL |
| 25MAR11 Fri 08:31AM | Reservation is optional, ARA R FRIEDMAN for ERIC J STAHL sent to approver with no Reservation. |
| 25MAR11 Fri 08:31AM | Status changed to: Pending Authorization Approval |
| 25MAR11 Fri 08:31AM | FRIEDMAN, ARA R unlocked document: No approver specified. |
| 25MAR11 Fri 08:54AM | TERRY, AMELIA R locked document for Approval. |
| 25MAR11 Fri 08:55AM | Approver TERRY, AMELIA R concurred with justifications |
| 25MAR11 Fri 08:55AM | Approved By DCHA-OFDA-PS-LEVEL 1 Approver TERRY, AMELIA R |
| 25MAR11 Fri 08:55AM | Submitted to DCHA-OFDA-TRAVEL SPECIALIST by the System |
| 25MAR11 Fri 09:21AM | FRIEDMAN, ARA R locked document for Approval. |
| 25MAR11 Fri 09:23AM | Approver FRIEDMAN, ARA R concurred with justifications |
| 25MAR11 Fri 09:23AM | Approved By DCHA-OFDA-TRAVEL SPECIALIST Approver FRIEDMAN, ARA R |
| 25MAR11 Fri 09:23AM | Submitted to M-MS-TRAVEL AND TRANSPORTATION DIVISION by the System |
| 25MAR11 Fri 09:34AM | JOHNSON, GWENDOLYN locked document for Approval. |
| 25MAR11 Fri 10:15AM | Approver JOHNSON, GWENDOLYN concurred with justifications |
| 25MAR11 Fri 10:15AM | Approving Official GWENDOLYN JOHNSON authorized per diem at TOKYO CITY, JPN |
| 25MAR11 Fri 10:15AM | Status changed to: Open Voucher |
| 25MAR11 Fri 10:15AM | Approved By M-MS-TRAVEL AND TRANSPORTATION DIVISION Approver JOHNSON, GWENDOLYN |
| 25MAR11 Fri 10:15AM | Agency successfully notified of event: TripAuthorizationApproved for trip 2873667 |

| Date | Action |
| --- | --- |
| 25MAR11 Fri 10:15AM | Obligation status changed to: Pending Obligation |
| 25MAR11 Fri 10:15AM | Obligation status changed to: Obligation Accepted |

## Audit/Approver Information

| Action | Official | Date / Time |
| --- | --- | --- |
| Approved [DCHA-OFDA-PS-LEVEL 1] | TERR0127[TERRY,AMELIA] | 2011-03-25 |
| Approved [DCHA-OFDA-TRAVEL SPECIALI] | FRIE9308[FRIEDMAN,ARA] | 2011-03-25 |
| Approved [M-MS-TRAVEL AND TRANSPORT] | JOHN0664[JOHNSON,GWENDOLYN] | 2011-03-25 |

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Wednesday, April 13, 2011 5:03 PM
**To:** Bloom, Steven
**Cc:** Foggie, Kirk; Mamish, Nader; McDevitt, Joan
**Subject:** Re: OIP Duty officer

Steve

Request a copy of the OIP Duty Officer watchbill with phone numbers for the site team.

Also, I need the POC from CFO who will be managing our site transition to ICASS as I will become the site interface for that next week.

Thanks

Sent from NRC BlackBerry
Brian Wittick
(b)(6)

---

**From**: Mamish, Nader
**To**: Wittick, Brian
**Sent**: Wed Apr 13 16:47:05 2011
**Subject**: FW: OIP Duty officer

---

**From:** Foggie, Kirk
**Sent:** Wednesday, April 13, 2011 9:57 AM
**To:** Foggie, Kirk; Jones, Andrea; Schwartzman, Jennifer; Tobin, Jennifer; Stahl, Eric; Baker, Stephen; Fehst, Geraldine; Smith, Brooke; Bloom, Steven
**Cc:** Young, Francis; Emche, Danielle; Abrams, Charlotte; Owens, Janice; Dembek, Stephen; Mamish, Nader; Doane, Margaret
**Subject:** RE: OIP Duty officer

All,
Below is the list that will be submitted to the Ops Center for the OIP Duty officer position. Note there is a comment section that can address any specific actions requested by duty officer for the LT director on staff..

Let me know if there are any questions, comments, or concerns. The list will be submitted to the Ops Center by cob today.

Thanks.

Kirk

| OIP Duty Officer | Date Scheduled | Comments | Backup |
|---|---|---|---|
| Steve Bloom | April 11-April 19 | Try all numbers available to HOO before contacting backup. | Kirk Foggie |
| Jennifer Schwartzman-Holzman | April 19-26 | Requested to be contacted on (xxx-xxx-xxxx) after 4pm. | Danielle Emche |



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| | | | |
|---|---|---|---|
| Andrea Jones | April 26 – May 3 | | Danielle Emche |
| Brooke Smith | May 3 - 10 | | Danielle Emche |
| Eric Stahl | May 10 – 17 | | Danielle Emche |
| Jennifer Tobin-Wollenweber | May 17 – 24 | | Danielle Emche |
| Steve Baker | May 24 - 31 | | Danielle Emche |

---

**From:** Foggie, Kirk
**Sent:** Monday, April 11, 2011 3:57 PM
**To:** Jones, Andrea; Schwartzman, Jennifer; Tobin, Jennifer; Stahl, Eric; Baker, Stephen; Fehst, Geraldine; Smith, Brooke; Bloom, Steven
**Cc:** Young, Francis; Emche, Danielle; Abrams, Charlotte; Owens, Janice; Dembek, Stephen; Mamish, Nader; Doane, Margaret
**Subject:** OIP Duty officer
**Importance:** High

All,

As mentioned at standup this morning the Ops Center is reducing the amount of staff on watch from a full complement to a total of 6 in the entire facility. This means there will only be 1 person in the Liaison team (LT) room to cover all issues for 5 liaison desks. This does not mean that OIP is off the hook for coverage of duties and information needed for the Ops Center. OIP will shift to a duty officer who will be available to field questions that come from the LT officer.

The duty officer will work their normal hours in OIP and will not report to the Ops Center while on shift. The duty officer will receive emails and phone calls from the LT officer and will provide the necessary information to the relevant contact during his/her shift. The shift starts on Tuesday and continues through Tuesday the following week, so there is a 1 day overlap with the next duty officer. The duty office will be required to receive questions from the LT duty officer 24-hours a day during that week long span.

We are looking for volunteers to cover the duty officer position and on a weekly basis (Tuesday to Tuesday) through the week of May 30th. We would like to start with people that are officially trained to work in the Ops Center even though you will not be stationed in the center. Steve Bloom is scheduled to work the first shift and we need the next volunteer to start coverage on Tuesday, April 19.

If you are available to be a duty officer please respond to me and cc Skip.

Thanks.

Kirk

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Wednesday, April 13, 2011 8:06 PM
**To:** 'wberger@ofda.gov'
**Cc:** Bellamy, Ronald
**Subject:** FW: EPA personnel radiation dosimeters sent to Japan

Bill,

Please see below for offer of dosimeters for the matrix.

Thanks,
Brian

---

**From:** LIA08 Hoc
**Sent:** Wednesday, April 13, 2011 8:00 PM
**To:** Wittick, Brian
**Subject:** FW: EPA personnel radiation dosimeters sent to Japan

FYI-This offer of electronic dosimeters was passed to NRC HQ by the CDC liaison. I'm not sure if that is something for your Asks and Offers matrix or not.
Contact information for EPA Region V can be found at the bottom of this note-
Thanks
Lisa

Lisa Gibney Wright
Liaison Team Coordinator
US Nuclear Regulatory Commission
email: lia08.hoc@nrc.gov
Desk Ph: 301-816-5185

---

**From:** PMT10 Hoc
**Sent:** Wednesday, April 13, 2011 5:58 PM
**To:** LIA08 Hoc
**Cc:** Hoc, PMT12; jablonowski.eugene@epa.gov
**Subject:** EPA personnel radiation dosimeters sent to Japan

Liaison Team,

EPA Region 5 just informed me that they have a large number of electronic personnel radiation dosimeters that are ready to be or have already been sent to Japan. If you hear of any need to assist with use of that equipment, please contact Eugene Jablonowski using the contact information below, and copy me.

Thanks,
Sam Keith
CDC Liaison

EPA point of contact for PRDs:



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Eugene Jablonowski, Health Physicist
U.S. EPA Region 5 Emergency Response
77 W. Jackson Blvd. (SM-5J)
Chicago, IL 60604
(312) 886-4591 office
(b)(6) cell <---- NEW
(312) 692-2466 fax
jablonowski.eugene@epa.gov

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Wednesday, April 13, 2011 8:10 PM
**To:** LIA08 Hoc
**Subject:** RE: EPA personnel radiation dosimeters sent to Japan

Thanks. I don't have one but there are several here. Good news that all new arrivals have operational blackberrys.

---

**From:** LIA08 Hoc
**Sent:** Wednesday, April 13, 2011 8:04 PM
**To:** Wittick, Brian
**Subject:** RE: EPA personnel radiation dosimeters sent to Japan

No worries!
Do you have an AT&T air card? Hopefully Alan can spread the message for me that the AT & T brands have been turned back on in hopes of easing your internet network problems. Don Norwood is bringing 3 more over with him when he arrives in a day or so.
Take care
Lisa

---

**From:** Wittick, Brian
**Sent:** Wednesday, April 13, 2011 8:02 PM
**To:** LIA08 Hoc
**Subject:** RE: EPA personnel radiation dosimeters sent to Japan

Thanks Lisa

---

**From:** LIA08 Hoc
**Sent:** Wednesday, April 13, 2011 8:00 PM
**To:** Wittick, Brian
**Subject:** FW: EPA personnel radiation dosimeters sent to Japan

FYI-This offer of electronic dosimeters was passed to NRC HQ by the CDC liaison. I'm not sure if that is something for your Asks and Offers matrix or not.
Contact information for EPA Region V can be found at the bottom of this note-
Thanks
Lisa

Lisa Gibney Wright
Liaison Team Coordinator
US Nuclear Regulatory Commission
email: lia08.hoc@nrc.gov
Desk Ph: 301-816-5185

---

**From:** PMT10 Hoc
**Sent:** Wednesday, April 13, 2011 5:58 PM



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**To:** LIA08 Hoc
**Cc:** Hoc, PMT12; jablonowski.eugene@epa.gov
**Subject:** EPA personnel radiation dosimeters sent to Japan

Liaison Team,

EPA Region 5 just informed me that they have a large number of electronic personnel radiation dosimeters that are ready to be or have already been sent to Japan. If you hear of any need to assist with use of that equipment, please contact Eugene Jablonowski using the contact information below, and copy me.

Thanks,
Sam Keith
CDC Liaison

EPA point of contact for PRDs:
Eugene Jablonowski, Health Physicist
U.S. EPA Region 5 Emergency Response
77 W. Jackson Blvd. (SM-5J)
Chicago, IL 60604
(312) 886-4591 office
(b)(6) cell <---- NEW
(312) 692-2466 fax
jablonowski.eugene@epa.gov

| | |
|---|---|
| **From:** | Couret, Ivonne |
| **To:** | Idar, Deanne J CIV OSD POLICY; Hoc, PMT12 |
| **Cc:** | Love, Richard A CIV OSD POLICY; Gross, Laura, CIV, OSD-POLICY; Harrington, Holly |
| **Subject:** | RE: NRC and IAEA document request |
| **Date:** | Thursday, April 14, 2011 4:00:00 PM |
| **Importance:** | High |

---

Deanne,
Since you have sent the request to the NRC OPS Protective Measures team, I will assume that they will follow-up on this requests. Ivonne

Ivonne L. Couret
Public Affairs Officer
Office of Public Affairs
Media Desk
opa.resource@nrc.gov
301-415-8200

Visit our online photo gallery. Incorporate graphics and photographs to tell your story!
http://www.nrc.gov/reading-rm/photo-gallery/

2010-2011 Information Digest - Where you can find NRC Facts at a Glance
http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1350/

-----Original Message-----
From: Idar, Deanne J CIV OSD POLICY [mailto: (b)(6) ]
Sent: Thursday, April 14, 2011 3:47 PM
To: Couret, Ivonne; Hoc, PMT12
Cc: Love, Richard A CIV OSD POLICY; Gross, Laura, CIV, OSD-POLICY
Subject: NRC and IAEA document request

Ms. Couret and PMT:
Thank you in advance for your assistance. We are requesting copies of two documents ASAP that have been identified as follows:

(1) NRC Reactor Safety team "Stability Defined" document
(2) IAEA report referenced during the 1630 April 12, 2011, Interagency SVTCs, wrt to the change in INES rating of Fukushima Dai-ichi from a 5 to a 7.

Best,
Deanne

Deanne J. Idar, Ph.D.
Senior Science Advisor
OSD(P)-GSA/CWMD/ CBRN Defense Policy
Office: Rm 5C746 Pentagon
Phone: 703-571-2327
Blackberry: (b)(6)

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Thursday, April 14, 2011 3:02 AM
**To:** Foggie, Kirk
**Cc:** Hay, Michael
**Subject:** FW: Charter

Kirk,

Do you have an electronic copy of the charter?

Thanks
Brian

---

**From:** Hay, Michael
**Sent:** Thursday, April 14, 2011 2:54 AM
**To:** LIA08 Hoc; Liaison Japan; Carpenter, Cynthia; RST01 Hoc; Hoc, PMT12; OST01 HOC; 'hochevarar@inpo.org'; 'Alice.caponiti@hq.doe.gov'; Blamey, Alan; Blount, Tom; Boger, Bruce; Casto, Chuck; Christensen, Harold; (b)(6); DORLCAL Resource; Dorman, Dan; DprNrrCal Resource; Emche, Danielle; ET05 Hoc; ET07 Hoc; FOIA Response.hoc Resource; Giitter, Joseph; (b)(6)
**Subject:** Re: Charter

If anyone has the NRC Charter and can send it to me electronically for the report I would appreciate it.

Thanks
Mike Hay
Blackberry message

---

**From**: LIA08 Hoc

(b)(6)

**Sent**: Tue Apr 12 21:09:34 2011
**Subject**: daily updates to the US-Japan Nuclear-Related Assistance Tracker

Attached is the updated Tracker based on the 20:00 EDT, April 12, 2011 consortium Call.

Joe Rivers
LT Coordinator



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## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Thursday, April 14, 2011 8:59 AM
**To:** Ramsey, Jack
**Subject:** Re: Charter

You da man

Sent from NRC BlackBerry
Brian Wittick
(b)(6)

---

**From**: Ramsey, Jack
**To**: Foggie, Kirk; Hay, Michael; Wittick, Brian
**Cc**: Bloom, Steven
**Sent**: Thu Apr 14 08:14:06 2011
**Subject**: RE: Charter

The Charter that was approved by the Chairman (on Mar 14) is attached (I know because I wrote it). An associated NRC press release is also attached.

I'm not aware that the Charter was ever "officially" sent out in a memo (with a "to" and "from"). Instead, my recollection is that it was provided to Chuck by e-mail.

---

**From:** Foggie, Kirk
**Sent:** Thursday, April 14, 2011 7:33 AM
**To:** Hay, Michael; Wittick, Brian
**Cc:** Bloom, Steven; Ramsey, Jack
**Subject:** RE: Charter

This is the charter the 1st wave received when we arrived March 14. If there is "more official" charter, I have never seen it. I will ask people that were here in hq while we were headed to Tokyo about another version.

---

**From:** Hay, Michael
**Sent:** Thursday, April 14, 2011 7:28 AM
**To:** Foggie, Kirk; Wittick, Brian
**Cc:** Bloom, Steven
**Subject:** Re: Charter

I have seen this one. Is there not an official charter containing "From" "To" and singed by a Sr. Executive?
Blackberry message

---

**From**: Foggie, Kirk
**To**: Wittick, Brian
**Cc**: Hay, Michael; Bloom, Steven
**Sent**: Thu Apr 14 07:23:46 2011
**Subject**: RE: Charter

Attached.

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**From:** Wittick, Brian
**Sent:** Thursday, April 14, 2011 3:02 AM
**To:** Foggie, Kirk
**Cc:** Hay, Michael
**Subject:** FW: Charter

Kirk,

Do you have an electronic copy of the charter?

Thanks
Brian

---

**From:** Hay, Michael
**Sent:** Thursday, April 14, 2011 2:54 AM
**To:** LIA08 Hoc; Liaison Japan; Carpenter, Cynthia; RST01 Hoc; Hoc, PMT12; OST01 HOC; 'hochevarar@inpo.org'; 'Alice.caponiti@hq.doe.gov'; Blamey, Alan; Blount, Tom; Boger, Bruce; Casto, Chuck; Christensen, Harold; (b)(6); DORLCAL Resource; Dorman, Dan; DprNrrCal Resource; Emche, Danielle; ET05 Hoc; ET07 Hoc; FOIA Response.hoc Resource; Giitter, Joseph; (b)(6)
**Subject:** Re: Charter

If anyone has the NRC Charter and can send it to me electronically for the report I would appreciate it.

Thanks
Mike Hay
Blackberry message

---

**From:** LIA08 Hoc

(b)(6)

**Sent:** Tue Apr 12 21:09:34 2011
**Subject:** daily updates to the US-Japan Nuclear-Related Assistance Tracker

Attached is the updated Tracker based on the 20:00 EDT, April 12, 2011 consortium Call.

Joe Rivers
LT Coordinator

## Wittick, Brian

**From:** Wittick, Brian
**Sent:** Thursday, April 14, 2011 9:01 AM
**To:** Bloom, Steven
**Subject:** Re: UPDATE: OIP Point of Contact for Ops Center Fukushima activities

Thanks Steve

Sent from NRC BlackBerry
Brian Wittick
(b)(6)

---

**From:** Bloom, Steven
**To:** Wittick, Brian
**Sent:** Thu Apr 14 08:04:29 2011
**Subject:** RE: UPDATE: OIP Point of Contact for Ops Center Fukushima activities

Brian,

My Blackberry number is (b)(6)

steve

---

**From:** Wittick, Brian
**Sent:** Wednesday, April 13, 2011 7:39 PM
**To:** Foggie, Kirk
**Cc:** Mamish, Nader; Bloom, Steven
**Subject:** RE: UPDATE: OIP Point of Contact for Ops Center Fukushima activities

So, given we are not providing contact information for Duty Officers, the implication for site team support are that we should contact the HOO, and not the OIP duty officer, if we want to be assured someone is working an issue? As an aside, blackberrys are GFE; as such the phone numbers are not PII.

Thanks,
Brian

---

**From:** Foggie, Kirk
**Sent:** Wednesday, April 13, 2011 6:15 PM
**To:** Evans, Michele
**Cc:** Mamish, Nader; Bloom, Steven; Wittick, Brian
**Subject:** UPDATE: OIP Point of Contact for Ops Center Fukushima activities

Michele,
Below is the complete OIP duty officer list/schedule that runs through the week of May 30. I intentionally did not provide phone numbers (unless person asked me to) for PII reasons, and because all staff listed on below are emergency responders and the HOO should have contact information for all.

Let me know if you need phone numbers and I will walk a populated copy over to the Ops Center tomorrow.

Kirk

| OIP Duty Officer | Date Scheduled | Comments | Backup |
|---|---|---|---|



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| | | | |
|---|---|---|---|
| Steve Bloom | April 11-April 19 | Contact all numbers available to HOO before contacting backup. | Kirk Foggie |
| Jennifer Schwartzman-Holzman | April 19-26 | Requested to be contacted on ([redacted] [redacted]) after 4pm. | Danielle Emche |
| Andrea Jones | April 26 – May 3 | | Danielle Emche |
| Brooke Smith | May 3 - 10 | | Danielle Emche |
| Eric Stahl | May 10 – 17 | Additional contact number [redacted](personal cell) | Danielle Emche |
| Jennifer Tobin-Wollenweber | May 17 – 24 | | Danielle Emche |
| Steve Baker | May 24 - 31 | | Danielle Emche |

---

**From:** Foggie, Kirk
**Sent:** Monday, April 11, 2011 11:18 AM
**To:** Evans, Michele
**Cc:** Mamish, Nader; Bloom, Steven; Young, Francis
**Subject:** OIP Point of Contact for Ops Center Fukushima activities

Michele,

Nader asked me to respond to you regarding your request for coverage on Ops Center issues regarding Fukushima. OIP's primary point of contact (poc) will be Steve Bloom. His watch will begin today and will run through next Tuesday (4/19). If he is unreachable then Danielle Emche is his backup. Both Steve and Danielle are emergency responders so their contact information is with the HOO.

We will give you a more comprehensive list of pocs soon, but wanted to get you this initial information now.

Let me know if you need any additional information.

Kirk

*Kirk Foggie*
International Relations Officer
Office of International Programs
U.S. Nuclear Regulatory Commission
301-415-2238 Kirk.Foggie@nrc.gov

***NOTE: The new email address above. My old email address, kxf@nrc.gov, will no longer work on this system. Please update your contact lists accordingly.****