

福島第一原子力発電所の20km以遠の積算線量結果について(積算線量計による測定)
Readings of Accumulated Dose at Reading Points out of 20 km Zone of Fukushima Dai-ichi NPP (measured by dosimeter)

令和3年11月30日
原子力規制委員会

Nov 30, 2021
Nuclear Regulation Authority

| 測定場所(福島第一原子力発電所からの距離) Reading point (distance from Fukushima Dai-ichi NPP) | 設置日時 [Installation Date and Time] | 前回取得日時 Date and Time(last monitoring) | 前回までの経過時間 Accumulated Time(last monitoring) (h) (x) | 前回までの積算線量 Reading of Accumulated Dose(last monitoring) (μ Sv) (a) | 取得日時 Monitoring Date and Time | 経過時間 Accumulated Time (h) (y) | 積算線量 Reading of Accumulated Dose (μ Sv) (b) | 総経過時間 Accumulated Time (h) (z = x+y) | 総積算線量 Reading of Accumulated Dose (μ Sv) (c = a+b) | 備考 [Remarks] |
|---|--------------------------------------|--|--|---|----------------------------------|--|---|---|--|-----------------|
| 【41】 田村市都路町古道(20km西) Tamura city Miyakoji town Furumichi (20km West) | 2011/3/22 10:20 | 2015/5/5 10:40 | 36,096.63 | 15,190 | - | - | - | 36,096.63 | 15,190 | *1 |
| | 2015/5/5 10:40 | 2021/3/30 12:42 | 51,746.03 | 11,320 | 2021/6/29 12:08 | 2,183.43 | 400 | 53,929.47 | 11,720 | |
| 【42】 田村市常葉町山根(30km西) Tamura city Tokiwa town Yamane (30km West) | 2011/3/22 10:30 | 2015/5/5 12:36 | 35,904.05 | 12,410 | - | - | - | 35,904.05 | 12,410 | *2 |
| | 2015/5/5 12:36 | 2021/3/30 12:19 | 51,743.72 | 10,060 | 2021/6/29 11:45 | 2,183.43 | 320 | 53,927.15 | 10,380 | |
| 【43】 双葉郡川内村下川内(22km西南西) Futaba county Kawauchi village Shimokawauchi (22km West/South/West) | 2011/3/22 10:51 | 2015/5/5 12:00 | 36,028.87 | 7,190 | - | - | - | 36,028.87 | 7,190 | *3 |
| | 2015/5/5 12:00 | 2021/3/30 13:54 | 51,745.90 | 5,540 | 2021/6/29 12:35 | 2,182.68 | 230 | 53,928.58 | 5,770 | |
| 【44】 いわき市大久町大久(28km南南西) Iwaki city Ohisa town Ohisa (28km South/South/West) | 2011/3/22 11:40 | 2015/5/5 7:43 | 36,116.00 | 6,610 | - | - | - | 36,116.00 | 6,610 | *1 |
| | 2015/5/5 7:43 | 2021/3/30 15:47 | 51,752.07 | 5,700 | 2021/6/29 14:39 | 2,182.87 | 220 | 53,934.93 | 5,920 | |
| 【45】 双葉郡楢葉町山田岡(20km南) Futaba county Naraha town Yamadaoka (20km South) | 2011/3/22 10:18 | 2015/5/5 8:07 | 35,953.62 | 29,540 | - | - | - | 35,953.62 | 29,540 | *4 |
| | 2015/5/5 8:07 | 2021/3/30 15:17 | 51,751.17 | 12,780 | 2021/6/29 14:14 | 2,182.95 | 390 | 53,934.12 | 13,170 | |
| 【46】 伊達郡川俣町山木屋(34km西北西) Iwate county Kawamata town Yamakiya (34km West/North/West) | 2011/3/22 11:05 | 2015/5/5 9:41 | 35,245.37 | 79,430 | - | - | - | 35,245.37 | 79,430 | *2 |
| | 2015/5/5 9:41 | 2021/3/30 11:37 | 51,745.93 | 42,230 | 2021/6/29 10:57 | 2,183.33 | 1,120 | 53,929.27 | 43,350 | |

ここに掲載された測定は、電力会社により実施されています。
The measurement published in here is being executed by Electric power company.

平成27年5月5日より測定方法を収納箱方式に変更しました。(測定点の高さは1.0m)
Monitoring system of integrated dose was changed on May 5, 2015. The Height of the measurement is 1.0m.

*1 測定点の高さは1.5mです。
*1 The Height of the measurement was 1.5m.

*2 測定点の高さは1.1mです。
*2 The Height of the measurement was 1.1m.

*3 測定点の高さは1.3mです。
*3 The Height of the measurement was 1.3m.

*4 測定点の高さは0.8mです。
*4 The Height of the measurement was 0.8m.

福島第一原子力発電所周辺の積算線量の測定場所

Reading Points of Accumulated Dose around Fukushima Dai-ichi NPP



円は範囲の概略を示す
Circles indicate approximate range