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May 30, 2012

Tokyo Electric Power Company

Temperature inside the PCV of Unit 2, Fukushima Daiichi NPS (6 hour data)

[extracted data from "The parameters related to the plants in Fukushima Daiichi NPS" posted on our homepage]

Unit	return air drywell cooler(TE- 16-114A)	return air drywell cooler(TE- 16-114B)	return air drywell cooler(TE- 16-114C)	return air drywell cooler(TE- 16-114D)	return air drywell cooler(TE- 16-114E)	supply air D/W cooler(TE- 16-114F#1)	supply air D/W cooler(TE- 16-114G#1)	supply air D/W cooler(TE- 16-114H#1)	supply air D/W cooler(TE- 16-114J#1)
2012/5/27 5:00	55.7	46.9	47.3	42.5	45.8	43.1	46.4	53.7	46.2
2012/5/27 11:00	55.7	46.8	47.3	42.4	45.7	42.9	46.3	53.6	46.2
2012/5/27 17:00	55.8	46.8	47.2	42.4	45.7	42.8	46.4	53.6	46.2
2012/5/27 23:00	55.7	46.8	47.1	42.5	45.7	42.7	46.4	53.5	46.1
2012/5/28 5:00	55.9	46.8	47.2	42.6	45.7	42.5	46.4	53.3	46.1
2012/5/28 11:00	56.3	46.8	47.2	42.8	45.7	42.6	46.4	53.2	46.2
2012/5/28 17:00	58	46.8	47.1	43.7	45.7	41	46.4	52.1	46.1
2012/5/28 23:00	64.7	46.7	47.1	47.6	45.6	35	46.3	48.2	46
2012/5/29 5:00	65.1	46.7	47.1	47.3	45.5	35	46.3	48.1	46
2012/5/29 11:00	59.1	46.1	47.1	43.9	45.5	39.9	46.2	51.5	45.9
2012/5/29 17:00	57.6	46.5	47	43.2	45.5	41.1	46.2	52.3	46
2012/5/29 23:00	57.1	46.6	47.1	43	45.5	41.3	46.3	52.6	46
2012/5/30 5:00	56.4	46.5	46.8	42.6	45.3	41.8	46.1	52.8	45.9
2012/5/30 11:00	56.2	46.5	46.8	42.6	45.3	42	46.1	52.8	45.9

: Thermometers which indicated large fluctuation