

Fukushima Daiichi Nuclear Power Station Unit2 Parameters of Temperature (Typical Points)

Fukushima Daiichi Nuclear Power Station Unit2 Parameters of Temperature

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Date	Safety Relief Valve Leakage Detector RV-2-71A	Main Steam Isolation Valve Leakage Detector 2-86A	Feedwater Nozzle N−4B	CRD Housing Upper Part	RPV Bottom Part (Wall Above Bottom Head)	RPV Supporting Skirt Upper Part	RPV Drain Pipe Upper Part	D/W HVH Return Air Duct (HVH-16A)	RPV Bellows Air	Reactor Supression Chamber Gas	S/C Pool Water A	S/C Pool Water B	note
12/3 5:00	82.4	32.6	71.6	71.3	70.6	64.0	75.9	77.9	64.2		46.5	46.4	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/3 11:00	82.3	32.6	71.6	71.4	70.6	69.6	75.8	78.0	63.9		46.5	46.4	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/3 17:00	82.4	32.7	71.8	71.4	70.6	74.8	76.2	77.9	64.4		46.4	46.3	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/3 23:00	82.2	32.9	71.7	71.3	70.9	67.1	76.4	78.1	63.0		46.4	46.3	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/4 5:00	82.5	33.1	71.7	71.3	70.9	65.2	76.4	78.1	63.4		46.4	46.3	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/4 11:00	82.2	33.1	71.5	71.3	71.0	64.9	76.2	78.0	61.3		46.5	46.4	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/4 17:00	82.2	33.2	71.9	71.4	70.9	58.0	76.7	78.3	62.5		46.8	46.7	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/4 23:00	82.1	33.1	71.6	71.4	70.7	67.5	76.3	79.5	61.6		47.1	47.0	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/5 5:00	82.0	33.0	71.6	71.2	70.7	66.8	76.1	79.5	62.3		47.3	47.2	Gas temperature of Reactor Suppression Chamber)
12/5 11:00	82.1	32.9	71.4	71.2	70.9	57.7	76.3	79.5	72.1		47.5	47.4	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/5 17:00	82.0	32.9	71.4	71.2	70.8	58.5	76.7	79.7	72.1		47.6	47.6	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/5 23:00	82.0	32.8	71.4	71.2	70.4	66.8	75.8	80.2	73.7		47.8	47.7	Gas temperature of Reactor Suppression Chamber)
12/6 5:00	81.9	32.7	71.4	71.1	71.0	77.7	75.3	81.4	72.7		47.9	47.8	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/6 11:00	82.1	32.5	71.3	71.0	71.2	66.3	75.7	81.6	71.6		48.0	47.9	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/6 17:00	81.8	32.5	71.5	71.2	71.1	63.4	74.7	82.9	70.3		48.1	48.0	Gas temperature of Reactor Suppression Chamber)
12/6 23:00	81.8	32.5	71.5	71.3	70.3	67.0	75.0	82.9	70.7		48.2	48.1	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber) The cause is under investigation as the possibility of
12/7 5:00	81.9	32.5	71.7	71.4	70.8	65.3	75.0	82.6	73.9		48.2	48.1	defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/7 11:00	81.9	32.5	71.6	71.3	70.8	78.1	74.3	82.5	73.7		48.3	48.2	Gas temperature of Reactor Suppression Chamber)
12/7 17:00	82.2	32.5	71.3	71.2	70.3	67.1	75.1	82.4	73.7		48.3	48.2	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/7 23:00	82.3	32.6	71.3	71.4	71.2	65.2	74.2	83.2	72.8		48.3	48.2	Gas temperature of Reactor Suppression Chamber)
12/8 5:00	84.2	32.6	71.4	71.5	71.7	66.4	74.7	83.7	73.6		48.2	48.3	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/8 11:00	83.5	32.6	71.4	71.7	70.8	67.0	75.2	83.9	68.3		48.3	48.2	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/8 17:00	82.7	32.5	71.4	71.5	70.8	67.2	74.6	83.7	69.3		48.3	48.2	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber) The cause is under investigation as the possibility of
12/8 23:00	82.6	32.5	71.4	71.5	71.9	66.3	74.5	83.8	71.4		48.3	48.2	defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/9 5:00	82.7	32.4	71.3	71.6	71.1	79.3	74.8	83.7	71.6		48.4	48.2	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)
12/9 11:00	82.5	32.5	71.6	71.6	71.3	78.9	74.9	83.2	72.9		48.4	48.2	The cause is under investigation as the possibility of defect is confirmed (D/W HVH return temperature, Gas temperature of Reactor Suppression Chamber)

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measurement							OS						

instrument malfunction