The two rows indicated in red (PCV temperature) have been added in Unit 1 data obtained every 6 hours (csv) from December 4, 2012.

	RPV water level (fuel range)(A)	RPV water level (fuel range)(B)	Pressure in RPV	VESSEL FLANGE(TE-263-69A1)	VESSEL STEAM(TE-263-69B1)	FEEDWATER NOZZLE M4B END(TE-263-69D1)	FEEDWATER NOZZLE M4B END INBOARD(TE-263-69D2)	FEEDWATER NOZZLE N4C END(TE-263-69E1)	FEEDWATER NOZZLE N4C END INBOARD(TE-263-69E2)	VESSEL CORE(TE-263-69F1)	TOP CONTOROL ROD DRIVE HOUSING(TE-263-69N1)	TOP CONTOROL ROD DRIVE HOUSING(TE-263-69N3)	Pressure in PCV	SAFETY VALVES-4A(TE-261-13A)	SAFETY VALVES-4B(TE-261-13B)	SAFETY VALVES-4C(TE-261-13C)	RV-203-3A(Blowdown valves) (TE-261-14A)	RV-203-3B(Blowdown valves) (TE-261-14B)	RV-203-3C(Blowdown valves) (TE-261-14C)	RV-203-3D(Blowdown valves) (TE-261-14D)	HVH-12A RETURN AIR(TE-1625A)	HVH-12B RETURN AIR(TE-1625B)	HVH-12C RETURN AIR(TE-1625C)	HVH-12D RETURN AIR(TE-1625D)	HVH-12E RETURN AIR(TE-1625E)	HVH-12A SUPPLY AIR(TE-1625F)	HVH-12B SUPPLY AIR(TE-1625G)	HVH-12C SUPPLY AIR(TE-1625H)	HVH-12D SUPPLY AIR(TE-1625J)	HVH-12E SUPPLY AIR(TE-1625K)	EQ AROUND CIRCUM RPV BELLOWS SEAL AREA(TE-1625L)	PCV Temperature(TE-1623T3)	PCV Temperature(TE-1623T6)	Pressure in S/C	Temperature in S/C(A) (TE-1601-71C)	Temperature in S/C(B) (TE-1601-71D)	FPC skimmer surge tank level	Temperature in SFP	Hydrogen concentration in PCV(A)	Hydrogen concentration in PCV(B)	Flow rate of nitrogen gas injection to RPV	Flow rate of nitrogen gas injection to PCV	Pressure of nitrogen gas injection to PCV	Pressure of nitrogen gas injection	Pressure of nitrogen gas injection to RPV	Outlet flow from PCV gas control system	CAMS radiation monitor D/W(A)	CAMS radiation monitor D/W(B)	CAMS radiation monitor S/C(A)	CAMS radiation monitor S/C(B)	note
Unit	m	m	MPa	°C	°C	°C	°C	°C	°C	°C	°C	°C	kPa(abs)	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	°C	MPa(abs)	°C	°C	m	°C	vol%	vol%	Nm3/h	Nm3/h	kPa	MPa	MPa	m3/h	Sv/h	Sv/h	Sv/h	Sv/h	
Instrument condition at the newest		※2	※2																														※2														※1	※1			※1:Instrument failure, ※2:Continuously monitoring the status
2012/12/4 5:00	DS	-1.84	-0.016	29.4	28.9	28.9	28.2	28.5	28.5	28.7	28.7	28.5	106.7	50.4	29.0	34.9	29.0	30.8	29.8	29.2	29.8	27.5	28.9	29.4	29.0	28.5	31.3	48.2	35.2	37.4	27.2	33.3	33.3	0.1407	33.8	33.7	4.14	18.5	0.31	0.34	13.28	20.87	22.0	0.440	0	28.14	0.01	3.09	0.53	0.55	
2012/12/4 11:00	DS	-1.84	-0.016	29.2	28.7	28.7	28.0	28.2	28.2	28.5	28.4	28.3	106.8	50.3	28.9	34.8	28.9	30.7	29.7	29.1	29.7	27.3	28.8	29.2	28.9	28.5	31.2	48.0	35.1	37.3	27.1	33.3	33.3	0.1405	33.7	33.7	4.14	18.0	0.31	0.33	13.22	20.77	22.0	0.435	0	28.59	0.01	2.33	0.53	0.55	
2012/12/4 17:00	DS	-1.79	-0.015	29.2	28.6	28.7	28.0	28.2	28.2	28.5	28.4	28.3	106.3	50.3	28.9	34.8	28.8	30.8	29.7	29.1	29.7	27.4	28.8	29.3	28.9	28.4	31.2	48.0	35.1	37.2	27.1	33.3	33.3	0.1400	33.7	33.7	4.04											0.01	2.31	0.53	0.55	
2012/12/4 23:00	DS	-1.76	-0.016	29.2	28.7	28.7	28.1	28.3	28.4	28.5	28.5											27.4	28.8	29.3	28.9	28.4	31.2	48.0	35.1	37.2	27.1	33.3	33.3	0.1396	33.7	33.7	4.04											0.01	2.17	0.53	0.55	
2012/12/5 5:00	DS	-1.74	-0.016	29.2	28.5	28.6	27.9	28.1	28.2	28.5	28.4											27.4	28.8	29.2	28.8	28.3	31.1	47.9	35.1	37.2	27.0	33.3	33.3	0.1392	33.6	33.6	3.93											0.01	2.19	0.53	0.55	
2012/12/5 11:00	DS	-1.74	-0.016	29.1	28.7	28.8	28.1	28.4	28.5	28.4	28.6											27.3	28.7	29.2	28.8	28.3	31.2	47.9	35.1	37.1	27.0	33.3	33.3	0.1392	33.6	33.6	3.93											0.01	1.98	0.53	0.55	
2012/12/5 17:00	DS	-1.75	-0.016	29.2	28.7	28.8	28.2	28.5	28.5	28.5	28.6	28.4	105.8	50.2	28.9	34.8	28.8	30.8	29.6	29.1	29.7	27.4	28.8	29.2	28.9	28.4	31.3	48.0	35.2	37.2	27.1	33.3	33.3	0.1392	33.6	33.6	3.93	17.5	0.27	0.30	13.22	20.77	21.5	0.435	0	27.52	0.01	2.46	0.53	0.55	
2012/12/5 23:00	DS	-1.78	-0.016	29.2	28.7	28.8	28.1	28.4	28.4	28.6	28.6	28.4	106.1	50.3	28.9	34.8	28.9	30.8	29.7	29.1	29.7	27.5	28.9	29.3	28.8	28.5	31.3	48.0	35.2	37.2	27.1	33.3	33.3	0.1396	33.6	33.6	3.93	17.5	0.26	0.29	13.22	20.77	21.5	0.435	0	27.94	0.01	1.62	0.53	0.55	

Sample

Sample