

LIST OF PARAMETERS						Page 1/3
To: WANO RCC Moscow			From: NPP Temelín			
Number		1				
1	Date	10.4.2018	2	Time	08:30	3 Unit 1.
4	RCS pressure [MPa]	6,47	12	Cold leg temperature 1 [°C]	247	
5	Core exit temperature [°C]	248	13	Cold leg temperature 2 [°C]	248	
6	Core exit temperature [°C]	249	14	Cold leg temperature 3 [°C]	249	
7	Core exit temperature [°C]	249	15	Cold leg temperature 4 [°C]	249	
8	Core exit temperature [°C]	249	16	Hot leg temperature 1 [°C]	248	
9	Reactor vessel level (static) [cm]	----	17	Hot leg temperature 2 [°C]	249	
10	Reactor vessel level (dynamic) [cm]	112%	18	Hot leg temperature 3 [°C]	249	
11	Pressurize level [cm]	671	19	Hot leg temperature 4 [°C]	249	
20	TQ14 Flow rate [m ³ /h]	0	41	SG1 Pressure [MPa]	3,6	
21	TQ24 Flow rate [m ³ /h]	0	42	SG2 Pressure [MPa]	6,4	
22	TQ34 Flow rate [m ³ /h]	0	43	SG3 Pressure [MPa]	3,7	
23	TQ13 Flow rate [m ³ /h]	0	44	SG4 Pressure [MPa]	3,7	
24	TQ23 Flow rate [m ³ /h]	0	45	SG1 Level [cm]	245	
25	TQ33 Flow rate [m ³ /h]	0	46	SG2 Level [cm]	428	
26	TQ12 Flow rate [m ³ /h]	0	47	SG3 Level [cm]	245	
27	TQ22 Flow rate [m ³ /h]	0	48	SG4 Level [cm]	245	
28	TQ32 Flow rate [m ³ /h]	0	49	Emergency feed water SG1 flow rate [m ³ /h]	0	
29	TQ11 Flow rate [m ³ /h]	0	50	Emergency feed water SG2 flow rate [m ³ /h]	0	
30	TQ21 Flow rate [m ³ /h]	0	51	Emergency feed water SG3 flow rate [m ³ /h]	0	
31	TQ31 Flow rate [m ³ /h]	0	52	Emergency feed water SG4 flow rate [m ³ /h]	0	
32	TQ14 Tank level [cm]	307	53	Aux. feed water flow rate 1 [t/h]	71	
33	TQ24 Tank level [cm]	309	54	Aux. feed water flow rate 2 [t/h]	71	
34	TQ34 Tank level [cm]	307	55	Flow rate ECW1 [m ³ /h]	2998	
35	TQ13 Tank level [cm]	20	56	Flow rate ECW 2 [m ³ /h]	3005	
36	TQ23 Tank level [cm]	20	57	Flow rate ECW 3 [m ³ /h]	3002	
37	TQ33 Tank level [cm]	20	58	Containment sump level [cm]	355	
38	TQ11 Tank level [cm]	244				
39	TQ21 Tank level [cm]	238				
40	TQ31 Tank level [cm]	240				
59	Containment pressure [kPa]	-0,28	63	BV Bus Voltage [kV]	6,2	
60	Containment level [cm]	0	64	BW Bus Voltage [kV]	6,1	
61	Containment dose rate [Gy/h]	4,5E-6	65	BX Bus Voltage [kV]	6,2	
62	Venting stag dose rate [Gy/h]	3,1E-7				

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To: WANO RCC Moscow			From: NPP Temelín			
Number		1				
1	Date	10.4.2018	2	Time	08:30	3 Unit 2.
4	RCS pressure [MPa]	15,6	12	Cold leg temperature 1 [°C]	289	
5	Core exit temperature [°C]	318	13	Cold leg temperature 2 [°C]	289	
6	Core exit temperature [°C]	318	14	Cold leg temperature 3 [°C]	289	
7	Core exit temperature [°C]	319	15	Cold leg temperature 4 [°C]	289	
8	Core exit temperature [°C]	317	16	Hot leg temperature 1[°C]	318	
9	Reactor vessel level (static) [cm]	----	17	Hot leg temperature 2 [°C]	319	
10	Reactor vessel level (dynamic) [cm]	113%	18	Hot leg temperature 3 [°C]	319	
11	Pressurize level [cm]	798	19	Hot leg temperature 4 [°C]	319	
20	TQ14 Flow rate [m ³ /h]	0	41	SG1 Pressure [MPa]	6,1	
21	TQ24 Flow rate [m ³ /h]	0	42	SG2 Pressure [MPa]	6,1	
22	TQ34 Flow rate [m ³ /h]	0	43	SG3 Pressure [MPa]	6,1	
23	TQ13 Flow rate [m ³ /h]	0	44	SG4 Pressure [MPa]	6,1	
24	TQ23 Flow rate [m ³ /h]	0	45	SG1 Level [cm]	235	
25	TQ33 Flow rate [m ³ /h]	0	46	SG2 Level [cm]	237	
26	TQ12 Flow rate [m ³ /h]	0	47	SG3 Level [cm]	238	
27	TQ22 Flow rate [m ³ /h]	0	48	SG4 Level [cm]	241	
28	TQ32 Flow rate [m ³ /h]	0	49	Emergency feed water SG1 flow rate [m ³ /h]	0	
29	TQ11 Flow rate [m ³ /h]	0	50	Emergency feed water SG2 flow rate [m ³ /h]	0	
30	TQ21 Flow rate [m ³ /h]	0	51	Emergency feed water SG3 flow rate [m ³ /h]	0	
31	TQ31 Flow rate [m ³ /h]	0	52	Emergency feed water SG4 flow rate [m ³ /h]	0	
32	TQ14 Tank level [cm]	307	53	Aux. feed water flow rate 1 [t/h]	0	
33	TQ24 Tank level [cm]	307	54	Aux. feed water flow rate 2 [t/h]	0	
34	TQ34 Tank level [cm]	306	55	Flow rate ECW1 [m ³ /h]	2990	
35	TQ13 Tank level [cm]	127	56	Flow rate ECW 2 [m ³ /h]	3007	
36	TQ23 Tank level [cm]	125	57	Flow rate ECW 3 [m ³ /h]	2995	
37	TQ33 Tank level [cm]	127	58	Containment sump level [cm]	385	
38	TQ11 Tank level [cm]	244				
39	TQ21 Tank level [cm]	242				
40	TQ31 Tank level [cm]	244				
59	Containment pressure [kPa]	-0,25	63	BV Bus Voltage [kV]	6,0	
60	Containment level [cm]	0	64	BW Bus Voltage [kV]	6,2	
61	Containment dose rate [Gy/h]	5,1E-6	65	BX Bus Voltage [kV]	6,1	
62	Venting stag dose rate [Gy/h]	3,7E-7				

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To: WANO RCC Moscow		From: NPP Temelin			
Number 1					
1	Date	10.4.2018	2	Time	08.30
66	Dose rate on-site, point 1 [Gy/h]	9E-8	90	Dose rate off-site, point 6 [Gy/h]	1,62E-7
67	Dose rate on-site, point 2 [Gy/h]	7E-8	91	Dose rate off-site, point 5 [Gy/h]	1,28E-7
68	Dose rate on-site, point 3 [Gy/h]	7E-8	92	Dose rate off-site, point 4 [Gy/h]	1,28E-7
69	Dose rate on-site, point 4 [Gy/h]	1,1E-7	93	Dose rate off-site, point 3 [Gy/h]	1,23E-7
70	Dose rate on-site, point 5 [Gy/h]	1,3E-7	94	Dose rate off-site, point 2 [Gy/h]	8,49E-8
71	Dose rate on-site, point 6 [Gy/h]	9E-8	95	Dose rate off-site, point 7 [Gy/h]	1,45E-7
72	Dose rate on-site, point 7 [Gy/h]	7E-8	96	Dose rate off-site, point 9 [Gy/h]	1,44E-7
73	Dose rate on-site, point 8 [Gy/h]	1,1E-7	97	DR off-site Breznice [Sv/h]	1,52E-7
74	Dose rate on-site, point 9 [Gy/h]	9E-8	98	DR off-site Protivin [Sv/h]	1,6E-7
75	Dose rate on-site, point 10 [Gy/h]	1,1E-7	99	DR off-site SRKO Tesinov [Sv/h]	1,35E-7
76	Dose rate on-site, point 11 [Gy/h]	9E-8	100	DR off-site Cicenice [Sv/h]	1,28E-7
77	Dose rate on-site, point 12 [Gy/h]	7E-8	101	DR off-site Divcice [Sv/h]	1,3E-7
78	Dose rate on-site, point 13 [Gy/h]	1,3E-7	102	DR off-site Dobsice [Sv/h]	1,17E-7
79	Dose rate on-site, point 14 [Gy/h]	1E-7	103	DR off-site Zablati [Sv/h]	1,32E-7
80	Dose rate on-site, point 15 [Gy/h]	1,5E-7	104	DR off-site Kostelec [Sv/h]	1,44E-7
81	Dose rate on-site, point 16 [Gy/h]	9E-8	105	DR off-site Purkarec [Sv/h]	1,19E-7
82	Dose rate on-site, point 17 [Gy/h]	9E-8	106	DR off-site H. Knezeklady [Sv/h]	1,3E-7
83	Dose rate on-site, point 18 [Gy/h]	1E-7	107	DR off-site Chlumec [Sv/h]	1,48E-7
84	Dose rate on-site, point 19 [Gy/h]	1,1E-7	108	DR off-site Kolodeje n. L. [Sv/h]	1,46E-7
85	Dose rate on-site, point 20 [Gy/h]	1,1E-7	109	DR off-site Neznasov [Sv/h]	1,6E-7
86	Dose rate on-site, point 21 [Gy/h]	8E-8	110	DR off-site Zliv [Sv/h]	1,23E-7
87	Dose rate on-site, point 22 [Gy/h]	1,1E-7	111	DR off-site Paseky [Sv/h]	2,1E-7
88	Dose rate on-site, point 23 [Gy/h]	8E-8	112	DR off-site Albrechtice n. V. [Sv/h]	1,54E-7
89	Dose rate on-site, point 24 [Gy/h]	9E-8			
97	Wind speed [m/s]	4			
98	Wind from [°]	86			
99	Local temperature [°C]	10			
100	Pressure [hPa]	946			
101	Precipitation [mm/10min.]	0			
102	Pasquill stability class	D			
Note					