

Unit 6 of Fukushima Daiichi

Alarm typer

Mar 20, 2011

福島第一 6号機

37-4 9110-

平成23年 3月20日

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0041 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0042 W083 TURB BRG 12 TEMP 15.4 DEGC NORMAL RETURN
0138 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0139 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0202 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0202 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0319 D034 REC WTR LVL (N) C 1515 MM NORMAL RETURN
0319 D034 REC WTR LVL (N) C UP RSN
0319 D034 REC WTR LVL (N) C 1515 MM NORMAL RETURN
0320 D034 REC WTR LVL (N) C UP RSN
0320 D034 REC WTR LVL (N) C 1515 MM NORMAL RETURN
0320 D034 REC WTR LVL (N) C UP RSN
0320 D034 REC WTR LVL (N) C 1515 MM NORMAL RETURN
0320 D034 REC WTR LVL (N) C UP RSN
0320 D034 REC WTR LVL (N) C 1514 MM NORMAL RETURN
0324 D035 REC WTR LVL(N)MIDDLE 1514 MM NORMAL RETURN
0324 D035 REC WTR LVL(N)MIDDLE UP RSN
0324 D035 REC WTR LVL(N)MIDDLE 1515 MM NORMAL RETURN
0324 D035 REC WTR LVL(N)MIDDLE UP RSN
0324 D035 REC WTR LVL(N)MIDDLE 1515 MM NORMAL RETURN
0325 D035 REC WTR LVL(N)MIDDLE UP RSN
0325 D035 REC WTR LVL(N)MIDDLE 1515 MM NORMAL RETURN
0325 D035 REC WTR LVL(N)MIDDLE UP RSN
0325 D035 REC WTR LVL(N)MIDDLE 1515 MM NORMAL RETURN
0326 D033 REC WTR LVL (N) A 1514 MM NORMAL RETURN
0326 D033 REC WTR LVL (N) A UP RSN
0326 D033 REC WTR LVL (N) A 1515 MM NORMAL RETURN
0327 D033 REC WTR LVL (N) A UP RSN
0327 D033 REC WTR LVL (N) A 1514 MM NORMAL RETURN
0327 D033 REC WTR LVL (N) A UP RSN
0327 D033 REC WTR LVL (N) A 1513 MM NORMAL RETURN
0328 D265 REC WTR LVL (N) B 1515 MM NORMAL RETURN
0329 D265 REC WTR LVL (N) B UP RSN
0330 D265 REC WTR LVL (N) B 1512 MM NORMAL RETURN
0357 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0400 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0412 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0424 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0426 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0427 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0446 D033 REC WTR LVL (N) A 2 INSERT TREND DATA ITEM
0448 D033 REC WTR LVL (N) A 1-1 600 / 1500 MM INSERT T.DISPLAY ITEM
0448 G001 GENERATOR H2 PRES 1-1 CANCEL T.DISPLAY ITEM
0522 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0525 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0525 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0528 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0537 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0537 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0542 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0546 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0553 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0553 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0553 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0554 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0558 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0600 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
TRIP SEQUENCE LOG 11-03-20

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H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS
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0608 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC

'11-03-20 SUN. FUKUSHIMA DAICHI 6

0610 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0610 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0611 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0611 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0612 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0822 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0828 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
0828 L006 CNDSR A CW INLT WB1 1.3 DEGC NORMAL RETURN
0833 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
0833 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0841 L006 CNDSR A CW INLT WB1 0.8< 1.0 DEGC
0847 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0847 L006 CNDSR A CW INLT WB1 0.6< 1.0 DEGC
0848 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0851 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0851 L006 CNDSR A CW INLT WB1 0.8< 1.0 DEGC
0931 L006 CNDSR A CW INLT WB1 1.3 DEGC NORMAL RETURN
0931 L006 CNDSR A CW INLT WB1 0.8< 1.0 DEGC
0933 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
0934 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
0938 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0938 L006 CNDSR A CW INLT WB1 0.8< 1.0 DEGC
0950 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0951 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
0951 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0951 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
0953 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0953 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
0954 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0954 L006 CNDSR A CW INLT WB1 0.8< 1.0 DEGC
0955 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0955 L006 CNDSR A CW INLT WB1 0.8< 1.0 DEGC
0955 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0955 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
0955 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0955 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
0955 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
0955 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
1014 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
1015 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
1015 L006 CNDSR A CW INLT WB1 0.8< 1.0 DEGC
1015 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
1016 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
1016 L006 CNDSR A CW INLT WB1 1.3 DEGC NORMAL RETURN
1016 L006 CNDSR A CW INLT WB1 0.8< 1.0 DEGC
1016 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
1029 L006 CNDSR A CW INLT WB1 1.3 DEGC NORMAL RETURN
1029 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
1031 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
1031 L006 CNDSR A CW INLT WB1 0.8< 1.0 DEGC
1033 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
1033 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
1033 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
1033 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC
1034 L006 CNDSR A CW INLT WB1 1.2 DEGC NORMAL RETURN
1034 L006 CNDSR A CW INLT WB1 0.9< 1.0 DEGC

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1034	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1034	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1034	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1042	LO06	CNDSR	A	CW	INLT	WB1	0.8<	1.0	DEGC	
1043	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1043	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1046	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1046	LO06	CNDSR	A	CW	INLT	WB1	0.8<	1.0	DEGC	
1047	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1047	LO06	CNDSR	A	CW	INLT	WB1	0.8<	1.0	DEGC	
1047	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1048	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1049	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1049	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1050	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1050	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1050	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1050	LO06	CNDSR	A	CW	INLT	WB1	0.8<	1.0	DEGC	
1054	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1054	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1054	W083	TURB	BRG	12	TEMP		14.9<	15.0	DEGC	
1054	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1054	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1055	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1055	W083	TURB	BRG	12	TEMP		15.3	DEGC	NORMAL	RETURN
1055	LO06	CNDSR	A	CW	INLT	WB1	0.8<	1.0	DEGC	
1055	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1055	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1056	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1056	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1058	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1058	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1058	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1058	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1059	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1059	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1059	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1059	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1100	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1100	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1100	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1100	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1103	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1103	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1103	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1103	LO06	CNDSR	A	CW	INLT	WB1	0.9<	1.0	DEGC	
1104	LO06	CNDSR	A	CW	INLT	WB1	1.2	DEGC	NORMAL	RETURN
1104	LO06	CNDSR	A	CW	INLT	WB1	0.8<	1.0	DEGC	
1104	W083	TURB	BRG	12	TEMP		14.9<	15.0	DEGC	
1104	LO06	CNDSR	A	CW	INLT					

1108	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1108	L006 CNDsr A CW INLT WB1	0.8< 1.0 DEGC
1109	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1109	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1109	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1109	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1109	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1109	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1110	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1126	W083 TURB BRG 12 TEMP	14.9< 15.0 DEGC
1128	W083 TURB BRG 12 TEMP	15.3 DEGC NORMAL RETURN
1129	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1130	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1130	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1130	L006 CNDsr A CW INLT WB1	1.3 DEGC NORMAL RETURN
1130	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1130	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1130	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1131	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1131	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1132	L006 CNDsr A CW INLT WB1	1.3 DEGC NORMAL RETURN
1132	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1132	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1132	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1132	L006 CNDsr A CW INLT WB1	1.3 DEGC NORMAL RETURN
1132	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1132	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1133	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1133	L006 CNDsr A CW INLT WB1	1.6 DEGC NORMAL RETURN
1133	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1134	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1134	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1134	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1136	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1136	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1143	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1143	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1144	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1144	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1144	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1147	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1147	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1147	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1147	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1148	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1148	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1148	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1148	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1149	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1149	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1149	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1150	L006 CNDsr A CW INLT WB1	0.8< 1.0 DEGC
1151	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1153	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1153	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1154	L006 CNDsr A CW INLT WB1	0.9< 1.0 DEGC
1154	L006 CNDsr A CW INLT WB1	1.2 DEGC NORMAL RETURN
1200	W083 TURB BRG 12 TEMP	14.9< 15.0 DEGC
1201	W083 TURB BRG 12 TEMP	15.3 DEGC NORMAL RETURN
1202	W083 TURB BRG 12 TEMP	14.9< 15.0 DEGC
1206	W083 TURB BRG 12 TEMP	15.3 DEGC NORMAL RETURN
1207	W083 TURB BRG 12 TEMP	14.9< 15.0 DEGC

1209	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1212	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1213	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1216	B101	S/T	LEVEL			-7.6	CM	NORMAL	RETURN
1218	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1219	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1224	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1226	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1226	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1227	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1308	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1309	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1315	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1316	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1319	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1323	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1327	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1328	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1345	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1345	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1403	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1404	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1406	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1407	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1410	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1412	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1416	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1418	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1432	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1434	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1457	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1457	B101	S/T	LEVEL			1-2	-10.0 / -5.0	CM	INSERT T.DISPLAY ITEM
1500	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1502	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1509	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1514	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1525	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1526	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1530	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1530	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1534	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1540	3608	RHR	FW-V A(LPCI)	OPN	ON				
1543	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1544	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1549	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1552	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1552	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1554	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1558	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
TRIP	SEQUENCE LOG 11-03-20								

	H	MIN	SEC	MSEC	DID	ABBREVIATION	STATUS
	15	58	25	250	D707*	REACTOR WTR LEVEL HI	TRIP
END JOB							

1559	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN
1501	B033	REC	WTR	LVL	(N) A	UP	RSN		
1601	B035	REC	WTR	LVL	(N) MIDDLE	UP	RSN		
1601	B265	REC	WTR	LVL	(N) B	UP	RSN		
1601	W083	TURB	ERG	12	TEMP	14.9<	15.0	DEGC	
1601	B034	REC	WTR	LVL	(N) C	UP	RSN		
1603	W082	TURB	ERG	11	TEMP	14.9<	15.0	DEGC	
1603	W082	TURB	ERG	11	TEMP	15.4	DEGC	NORMAL	RETURN
1606	3608	RHR	FW-V A(LPCI)	OPN	OFF				
1608	W083	TURB	ERG	12	TEMP	15.3	DEGC	NORMAL	RETURN

1608	L006	CNDSR	A	CW INLT WB1	0.8<	1.0	DEGC
1612	W083	TURB	ERG	12 TEMP	14.9<	15.0	DEGC
1612	W083	TURB	ERG	12 TEMP	15.3	DEGC	NORMAL RETURN
1613	W083	TURB	ERG	12 TEMP	14.9<	15.0	DEGC
1615	W083	TURB	ERG	12 TEMP	15.3	DEGC	NORMAL RETURN
TRIP SEQUENCE LOG 11-03-20							

H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS
16	15	38	100	D604*	RLF VLV C ACTUATED	ON
END JOB						

1621	B033	REC	WTR	LVL (N) A	1512	MM	NORMAL RETURN
1621	B033	REC	WTR	LVL (N) A	UP	RSN	
1621	B608	RHR	FW-V	A(LPCI) OPN	ON		
1622	B034	REC	WTR	LVL (N) C	1464	MM	NORMAL RETURN
1622	B034	REC	WTR	LVL (N) C	UP	RSN	
1623	B034	REC	WTR	LVL (N) C	1509	MM	NORMAL RETURN
1623	B034	REC	WTR	LVL (N) C	UP	RSN	
1623	B034	REC	WTR	LVL (N) C	1477	MM	NORMAL RETURN
1623	B034	REC	WTR	LVL (N) C	UP	RSN	
1623	B034	REC	WTR	LVL (N) C	1512	MM	NORMAL RETURN
1623	B034	REC	WTR	LVL (N) C	UP	RSN	
1624	B034	REC	WTR	LVL (N) C	1426	MM	NORMAL RETURN
1624	B034	REC	WTR	LVL (N) C	UP	RSN	
1625	B034	REC	WTR	LVL (N) C	1459	MM	NORMAL RETURN
1625	B034	REC	WTR	LVL (N) C	UP	RSN	
1625	B034	REC	WTR	LVL (N) C	1508	MM	NORMAL RETURN
1626	B034	REC	WTR	LVL (N) C	UP	RSN	
1626	B034	REC	WTR	LVL (N) C	1501	MM	NORMAL RETURN
TRIP SEQUENCE LOG 11-03-20							

H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS	
16	26	51	350	D589*	RHR LOOP B FLOW HIGH	OFF	
1626	B034	REC	WTR	LVL (N) C	UP	RSN	
16	26	55	430	D581	RHR PUMP BREAKER B	OPEN	
1627	W083	TURB	ERG	12 TEMP	14.9<	15.0	DEGC
1627	B034	REC	WTR	LVL (N) C	1457	MM	NORMAL RETURN
1627	W083	TURB	ERG	12 TEMP	15.3	DEGC	NORMAL RETURN
END JOB							

1627	B034	REC	WTR	LVL (N) C	UP	RSN	
1632	B608	RHR	FW-V	A(LPCI) OPN	OFF		
1636	L006	CNDSR	A	CW INLT WB1	1.2	DEGC	NORMAL RETURN
1636	L006	CNDSR	A	CW INLT WB1	0.9<	1.0	DEGC
1636	L006	CNDSR	A	CW INLT WB1	1.2	DEGC	NORMAL RETURN
1636	L006	CNDSR	A	CW INLT WB1	0.9<	1.0	DEGC
1636	L006	CNDSR	A	CW INLT WB1	1.2	DEGC	NORMAL RETURN
1636	L006	CNDSR	A	CW INLT WB1	0.9<	1.0	DEGC
1637	L006	CNDSR	A	CW INLT WB1	1.2	DEGC	NORMAL RETURN
1637	L006	CNDSR	A	CW INLT WB1	0.9<	1.0	DEGC
1637	L006	CNDSR	A	CW INLT WB1	1.2	DEGC	NORMAL RETURN
1638	L006	CNDSR	A	CW INLT WB1	0.9<	1.0	DEGC
1638	L006	CNDSR	A	CW INLT WB1	1.2	DEGC	NORMAL RETURN
1639	L006	CNDSR	A	CW INLT WB1	0.9<	1.0	DEGC
1639	L006	CNDSR	A	CW INLT WB1	1.3	DEGC	NORMAL RETURN
1639	L006	CNDSR	A	CW INLT WB1	0.9<	1.0	DEGC
1639	L006	CNDSR	A	CW INLT WB1	1.2	DEGC	NORMAL RETURN
1639	L006	CNDSR	A	CW INLT WB1	0.9<	1.0	DEGC
TRIP SEQUENCE LOG 11-03-20							

H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS	
16	46	06	850	D604*	RLF VLV C ACTUATED	OFF	
1646	B033	REC	WTR	LVL (N) A	1498	MM	NORMAL RETURN

1646 B034 REC WTR LVL (N) C 1480 MM NORMAL RETURN
1646 B035 REC WTR LVL(N)MIDDLE 1493 MM NORMAL RETURN
1646 B608 RHR FW-V A(LPCI) OPN ON
1646 B265 REC WTR LVL (N) B 1467 MM NORMAL RETURN
END JOB

1647 B033 REC WTR LVL (N) A UP RSN
1647 B035 REC WTR LVL(N)MIDDLE UP RSN
1647 B265 REC WTR LVL (N) B UP RSN
1647 B034 REC WTR LVL (N) C UP RSN

1650 L006 CND SR A CW INLT WB1 1.2 DEGC NORMAL RETURN
1650 L006 CND SR A CW INLT WB1 0.9< 1.0 DEGC
1650 L006 CND SR A CW INLT WB1 1.2 DEGC NORMAL RETURN
1650 L006 CND SR A CW INLT WB1 0.9< 1.0 DEGC
1650 L006 CND SR A CW INLT WB1 1.2 DEGC NORMAL RETURN
1650 L006 CND SR A CW INLT WB1 0.9< 1.0 DEGC
1650 L006 CND SR A CW INLT WB1 1.2 DEGC NORMAL RETURN
1654 B608 RHR FW-V A(LPCI) OPN OFF

1721 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
1724 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
1728 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
1728 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
1728 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
1729 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
1730 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
1730 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN

1732 B101 S/P LEVEL 1-2 -5.0 / 0.0 CM INSERT T.DISPLAY ITEM
TRIP SEQUENCE LOG 11-03-20

H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS
17	35	22	000	D581*	RHR PUMP BREAKER B	CLSD
17	35	23	190	D589	RHR LOOP B FLOW HIGH	ON

END JOB

1737 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
TRIP SEQUENCE LOG 11-03-20

H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS
17	37	32	300	D581*	RHR PUMP BREAKER B	OPEN
17	37	39	830	D589	RHR LOOP B FLOW HIGH	OFF

END JOB

1740 W083 TURB BRG 12 TEMP 15.3 DEGC NORMAL RETURN
1741 W083 TURB BRG 12 TEMP 14.9< 15.0 DEGC
1743 B034 REC WTR LVL (N) C 1515 MM NORMAL RETURN
1744 B265 REC WTR LVL (N) B 1514 MM NORMAL RETURN
1744 B035 REC WTR LVL(N)MIDDLE 1514 MM NORMAL RETURN
1744 B033 REC WTR LVL (N) A 1515 MM NORMAL RETURN
TRIP SEQUENCE LOG 11-03-20

H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS
17	46	15	050	D581*	RHR PUMP BREAKER B	CLSD
17	46	20	140	D589	RHR LOOP B FLOW HIGH	ON

END JOB

TRIP SEQUENCE LOG 11-03-20

H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS
17	46	56	050	D707*	REACTOR WTR LEVEL III	NORM
1746	B608	RHR	FW-V	A(LPCI)	OPN	ON

END JOB

1748 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
TRIP SEQUENCE LOG 11-03-20

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H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS
17	51	30	000	D707*	REACTOR WTR LEVEL HI	TRIP
17	51	44	160	D581	RHR PUMP BREAKER B	OPEN
17	51	46	150	D589	RHR LOOP B FLOW HIGH	OFF

END JOB

1752 B033 REC WTR LVL (N) A UP RSN
1752 B035 REC WTR LVL(N)MIDDLE UP RSN
1752 B265 REC WTR LVL (N) B UP RSN
1752 B034 REC WTR LVL (N) C UP RSN

1759 B608 RHR FW-V A(LFCI) OPN OFF
1803 L006 CND SR A CW INLT WB1 0.5< 1.0 DEGC
1805 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
1806 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN

'11-03-20 SUN. FUKUSHIMA DAIICHI 6

TRIP SEQUENCE LOG 11-03-20

H	MIN	SEC	MSEC	PID	ABBREVIATION	STATUS
18	48	24	500	D581*	RHR PUMP BREAKER B	CLSD
18	48	29	800	D589	RHR LOOP B FLOW HIGH	ON

END JOB

1945 B608 RHR FW-V A(LFCI) OPN ON
2004 B608 RHR FW-V A(LFCI) OPN OFF
2005 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2006 W083 TURB ERG 12 TEMP 15.4 DEGC NORMAL RETURN
2009 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2012 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2033 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2036 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2037 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2037 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2046 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2054 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2119 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2121 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2122 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2123 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2124 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2132 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2133 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2138 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2140 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2159 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2200 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2203 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2204 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2204 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2216 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2216 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2223 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2224 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2224 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2224 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2231 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2239 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN
2243 W083 TURB ERG 12 TEMP 14.9< 15.0 DEGC
2245 W083 TURB ERG 12 TEMP 15.3 DEGC NORMAL RETURN

2245	W083	TURB	BRG	12	TEMP	14.9<	15.0	DEGC
2245	W083	TURB	BRG	12	TEMP	15.3	DEGC	NORMAL RETURN
2248	W083	TURB	BRG	12	TEMP	14.9<	15.0	DEGC
2251	W083	TURB	BRG	12	TEMP	15.3	DEGC	NORMAL RETURN
2315	W083	TURB	BRG	12	TEMP	14.9<	15.0	DEGC
2315	W083	TURB	BRG	12	TEMP	15.3	DEGC	NORMAL RETURN
2330	W083	TURB	BRG	12	TEMP	14.9<	15.0	DEGC
2332	W083	TURB	BRG	12	TEMP	15.3	DEGC	NORMAL RETURN
2332	W083	TURB	BRG	12	TEMP	14.9<	15.0	DEGC
2333	W083	TURB	BRG	12	TEMP	15.3	DEGC	NORMAL RETURN
2336	W083	TURB	BRG	12	TEMP	14.9<	15.0	DEGC
2342	W083	TURB	BRG	12	TEMP	15.3	DEGC	NORMAL RETURN

10 END