

TMI DOCUMENTS

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RADIOLOGICAL REF. # 97

This Radiological Reference changed to # 59

Investigator's Name: Collins

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RADIOLOGICAL REF. # _____

POOR ORIGINAL

COMMENT - IKEY

SUPVEILLANCE TASK INDEX
MET-ED T M I UNIT 1

DATE 06/19/79
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TASK NO	TASK DESCRIPTION	ELAP-TIME	STATUS	FLOAT	INTERFERENCE	PRIORITY	CONTRACTOR	DATE-LAST SCHED		
PROCEDURE NO	TECH-SPEC	DEPT	W/H	H/H	DFF-TYP-TASK	EQUIP-RECD	COMPONENT-NO	FREQ DAY	P/C	
00000610	EMERGENCY PLANT RADIATION INSTR.	4.0	0	25	0	1	0			
1302-5.23 WO- 035000326	4.1.1.35 ACCT- 520.1	035Y 2	8.0		REG AGENCY- NRC	ENV CODE- X	TMISP 0610 MOU CODE- P	NS OUTAGE CAUSE-	1111110	12-15-78
00000620	ENVIRONMENTAL MONITOR CALIBRATION	18.0	0	25	0	1	0			
1302-5.24 WO- 035000326	ACCT- 520.1	035N 2	36.0		REG AGENCY- NRC	ENV CODE- X	TMISP 0620 MOU CODE- P	NS OUTAGE CAUSE-	1111110	03-18-74
00000630	REACTOR BUILDING SUMP LEVEL	4.0	0	25	0	1	0			
1302-5.25 WO- 035000326	4.1.1.37 ACCT- 520.1	035N 3	12.0		REG AGENCY- NRC	ENV CODE- X	TMISP 0630 MOU CODE- P	R OUTAGE CAUSE-	1111110	12-15-78
00000640	STEM GENERATOR WATER LEVEL	52.0	0	25	0	1	0			
1302-5.26 WO- 035000326	4.1.1.38 ACCT- 520.1	035N 2	104.0		REG AGENCY- NRC	ENV CODE- X	TMISP 0640 MOU CODE- P	H OUTAGE CAUSE-	1111110	11-28-78
00000650	SODIUM THIOSULFATE TANK LEVEL IND.	6.0	0	25	0	1	0			
1302-5.27 WO- 035000326	4.1.1.40 ACCT- 520.1	035N 2	12.0		REG AGENCY- NRC	ENV CODE- X	TMISP 0650 MOU CODE- P	R OUTAGE CAUSE-	1111110	06-20-79
00000660	SODIUM HYDROXIDE TANK LEVEL IND.	3.0	0	25	0	1	0			
1302-5.28 WO- 035000326	4.1.1.41 ACCT- 520.1	035N 2	6.0		REG AGENCY- NRC	ENV CODE- X	TMISP 0660 MOU CODE- P	R OUTAGE CAUSE-	1111110	06-20-79
00000670	HYDROGEN DETECTOR CALIBRATION	4.0	0	25	0	1	0			
1302-5.29 WO- 035000326	4.4.3.3 ACCT- 520.1	035J 1	4.0		REG AGENCY- NRC	ENV CODE- X	TMISP 0670 MOU CODE- P	R OUTAGE CAUSE-	1111110	12-15-78
00000680	DIESEL GENERATOR PROTECTIVE PFLAYNG	200.0	2	25	1	1	0			
1302-5.30 WO- 035000326	4.1.1.42 ACCT- 520.1	20H1 2	400.0		REG AGENCY- NRC	ENV CODE- X	TMISP 0680 MOU CODE- P	R OUTAGE CAUSE-	0000100	02-01-79
00000690	4 KV ES BUS UV RELAYS(DIESEL START)	10.0	0	25	1	1	0			
1302-5.31										

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