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Combined IR/ER/LER Report
                Docket: 50-237 DRESDEN 2
        Total Number of Hits in Date Range: 78
        From 01/01/2002 to 01/01/2003
        2x National Average: 58
Details
                                        Department
                                                           Work Type Docket/Report
Communications IR
Number of items: 1
Percent of total: 1.28
53-Communication LT G-Engineering
                                    A-Administrative 50-237/2002012
                    G-Engineering
                    G-Engineering
Communications ER
Number of items: 0
Percent of total: 0
Communications LER
Number of items: 1
Percent of total: 1.28
54-No communication I-Instrumentation & M-Maint / Repair 50-237/200200400
                   0-Operations
Human-System Interface and Environm IR
Number of items: 0
Percent of total: 0
Human-System Interface and Environm ER
Number of items: 0
Percent of total: 0
Human-System Interface and Environm LER
Number of items: 1
Percent of total: 1.28
65-Information Cont I-Instrumentation & M-Maint / Repair 50-237/200200400
Management and Supervision IR
Number of items: 20
Percent of total: 25.64
32-Supervision / co O-Operations O-Control Room Ops 50-237/2001020
47-Root Cause LTA G-Engineering
                                      M-Maint / Repair 50-237/2002002
44-Corrective Actio G-Engineering
                                      Z-Other
                                                          50-237/2002002
                                      F-Modification
47-Root Cause LTA G-Engineering
                                                          50-237/2002002
                                     M-Maint / Repair 50-237/2002002
M-Maint / Repair 50-237/2002002
M-Maint / Repair 50-237/2002002
40-Individual Corre G-Engineering
40-Individual Corre G-Engineering
41-Action not begun G-Engineering
40-Individual Corre O-Operations
                                      M-Maint / Repair 50-237/2002002
32-Supervision / co H-Health Physics H-Health Physics 50-237/2002003
48-Audits or proble H-Health Physics H-Health Physics 50-237/2002003
40-Individual Corre E-Electrical
                                      M-Maint / Repair 50-237/2002004
32-Supervision / co Z-Other
                                       Z-Other
                                                            50-237/2002012
                                 B-Bal of Plant Ops 50-237/2002012
40-Individual Corre C-Chemistry
41-Action not begun C-Chemistry
                                       B-Bal of Plant Ops 50-237/2002012
41-Action not begun D-Emergency Plannin D-Emergency Drill 50-237/2002012
40-Individual Corre G-Engineering M-Maint / Repair 50-237/2002012
41-Action not begun G-Engineering
                                      Z-Other
                                                            50-237/2002012
                                       O-Control Room Ops 50-237/2002015
36-Scheduling and p T-Training
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Combined IR/ER/LER Report Docket: 50-237 DRESDEN 2 Total Number of Hits in Date Range: 78 From 01/01/2002 to 01/01/2003 2x National Average: 58 Details Department Work Type Docket/Report Management and Supervision IR Number of items: 20 Percent of Total: 25.64 36-Scheduling and p T-TrainingO-Control Room Ops50-237/200201536-Scheduling and p T-TrainingO-Control Room Ops50-237/2002015 Management and Supervision ER Number of items: 0 Percent of total: 0 Management and Supervision LER Number of items: 3 Percent of total: 3.85 33-Management expec G-Engineering<br/>33-Management expec I-Instrumentation & G-Design50-237/20020010050-237/20020010050-237/200200100 33-Management expec W-Work Control / Sc M-Maint / Repair 50-237/200200400 Organizational Issues IR Number of items: 0 Percent of total: 0 Organizational Issues ER Number of items: 0 Percent of total: 0 Organizational Issues LER Number of items: 0 Percent of total: 0 Procedures and Reference Document IR Number of items: 6 Percent of total: 7.69 12-Procedure techni P-Procedure Writers P-Procedure Dev 50-237/2001020 13-Procedure techni G-EngineeringG-Design50-237/200200212-Procedure techni G-EngineeringM-Maint / Repair50-237/200200412-Procedure techni O-OperationsP-Procedure Dev50-237/200200412-Procedure techni P-Procedure WritersP-Procedure Dev50-237/200200412-Procedure techni G-EngineeringG-Design50-237/200200412-Procedure techni G-EngineeringG-Design50-237/2002006 Procedures and Reference Document ER Number of items: 0 Percent of total: 0 Procedures and Reference Document LER Number of items: 1 Percent of total: 1.28 12-Procedure techni I-Instrumentation & C-Calibration 50-237/200200500

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Training IR Number of items: 4 Percent of total: 5.13 03-Training process T-Training Z-Other 02-Training LTA T-Training Q-Fire Protection Page: 2 Date:05/13/2003 50-237/2002002 Q-Fire Protection 50-237/2002012 Combined IR/ER/LER Report Docket: 50-237 DRESDEN 2 Total Number of Hits in Date Range: 78 From 01/01/2002 to 01/01/2003 2x National Average: 58 Department Work Type Docket/Report Details Training IR Number of items: 4 Percent of Total: 5.13 05-Individual knowl Z-OtherZ-Other50-237/200201303-Training process T-TrainingO-Control Room Ops50-237/2002015 Training ER Number of items: 4 Percent of total: 5.13 05-Individual knowl O-OperationsO-Control Room Ops50-237/200230105-Individual knowl O-OperationsO-Control Room Ops50-237/200230105-Individual knowl O-OperationsO-Control Room Ops50-237/200230106-Simulator fideli T-TrainingO-Control Room Ops50-237/2002301 Training LER Number of items: 1 Percent of total: 1.28 05-Individual knowl W-Work Control / Sc M-Maint / Repair 50-237/200200400 Work Factors IR Number of items: 27 Percent of total: 34.6283-Work practice or U-UnknownH-Health Physics50-237/200102083-Work practice or H-Health Physics-Control Room Ops50-237/200102093-Awareness or att O-OperationsO-Control Room Ops50-237/200102082-Briefing, prep.O-OperationsO-Control Room Ops50-237/200102083-Work practice or G-EngineeringV-Troubleshooting50-237/20020283-Work practice or G-EngineeringV-Troubleshooting50-237/20020285-Team interaction G-EngineeringV-Troubleshooting50-237/20020285-Team interaction O-OperationsV-Troubleshooting50-237/20020283-Work practice or H-Health PhysicsV-Troubleshooting50-237/20020283-Work practice or H-Health PhysicsA-Administrative50-237/20020293-Awareness or att H-Health PhysicsA-Administrative50-237/20020391-Verification / p E-ElectricalB-Bal of Plant Ops50-237/20020483-Work practice or I-Instrumentation & C-Calibration50-237/200204Percent of total: 34.62 91-Verification / p E-ElectricalB-Bal of Plant Ops50-237/200200483-Work practice or I-Instrumentation & C-Calibration50-237/200200883-Work practice or Z-OtherZ-Other50-237/200200983-Work practice or Z-OtherZ-Other50-237/200201283-Work practice or Z-OtherZ-Other50-237/2002012

83-Work practice or Z-OtherZ-Other50-237/200201283-Work practice or Z-OtherZ-Other50-237/200201283-Work practice or M-MechanicalQ-Fire Protection50-237/200201283-Work practice or M-MechanicalQ-Fire Protection50-237/2002012 Work Factors ER Number of items: 5 Percent of total: 6.41 93-Awareness or att T-Training O-Control Room Ops 50-237/2002301 Page: 3 Date:05/13/2003 Combined IR/ER/LER Report Docket: 50-237 DRESDEN 2 Total Number of Hits in Date Range: 78 From 01/01/2002 to 01/01/2003 2x National Average: 58 Details Department Work Type Docket/Report Work Factors ER Number of items: 5 Percent of Total: 6.41 93-Awareness or att T-TrainingZ-Other83-Work practice or O-OperationsZ-Other83-Work practice or O-OperationsZ-Other93-Awareness or att T-TrainingZ-Other 50-237/2002301 50-237/2002301 50-237/2002301 50-237/2002301 Work Factors LER Number of items: 4 Percent of total: 5.13 84-Non-conserv. dec G-Engineering<br/>83-Work practice or G-Engineering<br/>81-Work Package Qua I-Instrumentation & M-Maint / Repair50-237/200200100<br/>50-237/200200100<br/>50-237/20020040084-Non-conserv. dec I-Instrumentation & M-Maint / Repair50-237/200200400<br/>50-237/200200400 Page: 4 Date:05/13/2003