Combined IR/ER/LER Report

2001 Human Factors Information System Report for Plant Docket 410

Docket: 50-410 NINE MILE POINT 2 Total Number of Hits in Date Range: 30 From 01/01/2001 to 01/01/20022x National Average: 76 Details Department Work Type Docket/Report Communications IR Number of items: 0 Percent of total: 0 Communications ER Number of items: 0 Percent of total: 0 Communications LER Number of items: 2 Percent of total: 6.67 54-No communication O-Operations O-Control Room Ops 50-410/200100400 0-Operations 53-Communication LT G-Engineering V-Troubleshooting 50-410/200100601 M-Mechanical Z-Other 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: 0 Percent of total: 0 Management and Supervision IR Number of items: 4 Percent of total: 13.33 32-Supervision / co O-Operations Z-Other 50-410/2000010 40-Individual Corre G-Engineering Z-Other 50-410/2000011 40-Individual Corre G-Engineering 50-410/2000011 Z-Other 47-Root Cause LTA G-Engineering Z-Other 50-410/2000011 Management and Supervision ER Number of items: 0 Percent of total: 0 Management and Supervision LER Number of items: 8 Percent of total: 26.67 50-410/200100100 43-Operating Experi E-Electrical M-Maint / Repair 42-No action planne E-Electrical M-Maint / Repair 50-410/200100100 40-Individual Corre G-Engineering F-Modification 50-410/200100101 M-Maint / Repair 50-410/200100201 44-Corrective Actio M-Mechanical V-Troubleshooting 50-410/200100201 47-Root Cause LTA M-Mechanical 40-Individual Corre M-Mechanical M-Maint / Repair 50-410/200100201 36-Scheduling and p I-Instrumentation & C-Calibration 50-410/200100400 Date: 08/15/2002

Combined IR/ER/LER Report
Docket: 50-410 NINE MILE POINT 2

Human Factors Information System Report

Total Number of Hits in Date Range: 30

From 01/01/2001 to 01/01/2002

2x National Average: 76

Details Work Type Docket/Report Department

Management and Supervision LER

Number of items: 8 Percent of Total: 26.67

40-Individual Corre M-Mechanical M-Maint / Repair 50-410/200100601

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: 3

Percent of total: 10.

12-ProceduretechniT-TrainingZ-Other50-410/200001012-ProceduretechniP-ProcedureWritersP-ProcedureDev50-410/200001012-ProceduretechniP-ProcedureWritersP-ProcedureDev50-410/2001008

Procedures and Reference Document ER

Number of items: 0 Percent of total: 0

Procedures and Reference Document LER

Number of items: 2 Percent of total: 6.67

12-Procedure techni I-Instrumentation & C-Calibration 50-410/200100400 M-Maint / Repair 50-410/200100700 12-Procedure techni M-Mechanical

Training IR

Number of items: 1

Percent of total: 3.33

Z-Other 50-410/2000010 03-Training process T-Training

Training ER

Number of items: 0 Percent of total: 0

Training LER

Number of items: 2

Percent of total: 6.67

02-Training LTA O-Operations O-Control Room Ops 50-410/200100400 06-Simulator fideli O-Operations O-Control Room Ops 50-410/200100400

Work Factors IR

Number of items: 8 Percent of total: 26.67

Z-Other 50-410/2000010 93-Awareness or att T-Training

Page: 2 Date:08/15/2002

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Total Number of Hits in Date Range: 30

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Work Factors IR

Number of items: 8 Percent of Total: 26.67

84-Non-conserv. dec	G-Engineering	V-Troubleshooting	50-410/2000010
91-Verification / p	0-Operations	B-Bal of Plant Ops	50-410/2000011
94-Log-keeping or r	W-Work Control / Sc	S-Surveillance	50-410/2000011
81-Work Package Qua	G-Engineering	M-Maint / Repair	50-410/2000011
84-Non-conserv. dec	G-Engineering	G-Design	50-410/2000011
84-Non-conserv. dec	O-Operations	D-Emergency Drill	50-410/2000011
83-Work practice or	H-Health Physics	H-Health Physics	50-410/2001008

Work Factors ER
Number of items: 0
Percent of total: 0

Work Factors LER
Number of items: 0
Percent of total: 0

Page: 3 Date:08/15/2002

[End of File for Plant Docket 410 (2001)]