Combined IR/ER/LER Report

2001 Human Factors Information System Report for Plant Docket 305

Docket: 50-305 KEWAUNEE Total Number of Hits in Date Range: 70 From 01/01/2001 to 01/01/20022x National Average: 76 Details Work Type Department Docket/Report Communications IR Number of items: 2 Percent of total: 2.86 52-Communication un D-Emergency Plannin D-Emergency Drill 50-305/2001006 D-Emergency Plannin 52-Communication un D-Emergency Plannin D-Emergency Drill 50-305/2001010 D-Emergency Plannin Communications ER Number of items: 0 Percent of total: 0 Communications LER Number of items: 0 Percent of total: 0 Human-System Interface and Environm IR Number of items: 1 Percent of total: 1.43 62-Information orga U-Unknown Z-Other 50-305/2001012 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: 29 Percent of total: 41.43 47-Root Cause LTA G-Engineering Z-Other 50-305/2001005 44-Corrective Actio G-Engineering Z-Other 50-305/2001005 33-Management expec B-Plant Management D-Emergency Drill 50-305/2001005 32-Supervision / co D-Emergency Plannin D-Emergency Drill 50-305/2001005 D-Emergency Drill 50-305/2001005 48-Audits or proble Q-QA/QC 47-Root Cause LTA G-Engineering 50-305/2001005 Z-Other Z-Other 47-Root Cause LTA G-Engineering 50-305/2001005 47-Root Cause LTA G-Engineering Z-Other 50-305/2001005 47-Root Cause LTA G-Engineering 50-305/2001005 Z-Other 40-Individual Corre B-Plant Management Z-Other 50-305/2001005 33-Management expec B-Plant Management Z-Other 50-305/2001005 44-Corrective Actio B-Plant Management Z-Other 50-305/2001005 44-Corrective Actio G-Engineering Z-Other 50-305/2001005 47-Root Cause LTA D-Emergency Plannin D-Emergency Drill 50-305/2001007 50-305/2001007 47-Root Cause LTA D-Emergency Plannin Z-Other 50-305/2001009 40-Individual Corre O-Operations Z-Other 40-Individual Corre G-Engineering Z-Other 50-305/2001009 40-Individual Corre G-Engineering Z-Other 50-305/2001009 40-Individual Corre G-Engineering Z-Other 50-305/2001009 Date:08/15/2002

Combined IR/ER/LER Report Docket: 50-305 KEWAUNEE

Total Number of Hits in Date Range: 70 From 01/01/2001 to 01/01/2002

2x National Average: 76

Details		Department	Work Type	Docket/Report
Management and Supervision IR Number of items: 29 Percent of Total: 41.43				
40-Individud 40-Individud 40-Individud 41-Action 40-Individud 47-Root Called 41-Action 40-Individud 40-Indivi	dual Corre ling and p dual Corre ling and p not begun dual Corre ause LTA not begun dual Corre	G-Engineering D-Emergency Plannin O-Operations W-Work Control / Sc O-Operations G-Engineering G-Engineering E-Electrical G-Engineering O-Operations	Z-Other	50-305/2001009 50-305/2001010 50-305/2001012 50-305/2001012 50-305/2001012 50-305/2001012 50-305/2001012 50-305/2001012 50-305/2001012 50-305/2001012
Number of Percent of	t and Super f items: 1 f total: 1 ing Experi		Z-Other	50-305/2001301
Number o	t and Super f items: 0 f total: 0	rvision LER		
Number of Percent of 22-Poor Ta			D-Emergency Drill D-Emergency Drill	50-305/2001010 50-305/2001010
Number o	ional Issue f items: 0 f total: 0	es ER		
Number o	ional Issue f items: 0 f total: 0	es LER		
Number o	s and Refer f items: 7 f total: 10	rence Document IR		
11-No procedured 13-Procedured 13-Procedured 13-Procedured 11-No procedured 11-No procedure	cedure / r ure techni ure has hu ure has hu ure has hu cedure / r	G-Engineering D-Emergency Plannin G-Engineering D-Emergency Plannin D-Emergency Plannin G-Engineering E-Electrical	Z-Other D-Emergency Drill	50-305/2001005 50-305/2001005 50-305/2001005 50-305/2001006 50-305/2001007 50-305/2001009 50-305/2001012
Number o	s and Refer f items: 0 f total: 0	rence Document ER		
Number of Percent of	f items: 1 f total: 1	rence Document LER .43 O-Operations	T-Testing	50-305/200100101
Training :			2	
		IR/ER/LER Report D-305 KEWAUNEE		

Total Number of Hits in Date Range: 70 From 01/01/2001 to 01/01/2002

2x National Average: 76 Details Department Work Type Docket/Report Training IR Number of items: 8 Percent of Total: 11.43 02-Training LTA T-Training 50-305/2001005 D-Emergency Drill 05-Individual knowl O-Operations O-Control Room Ops 50-305/2001011
05-Individual knowl O-Operations B-Bal of Plant Ops 50-305/2001012 Training ER Number of items: 1 Percent of total: 1.43 03-Training process T-Training O-Control Room Ops 50-305/2001301 Training LER Number of items: 0 Percent of total: 0 Work Factors IR Number of items: 18 Percent of total: 25.71 Q-Fire Protection 50-305/2001002 81-Work Package Qua G-Engineering 93-Awareness or att P-Procedure Writers P-Procedure Dev 50-305/2001002 84-Non-conserv. dec D-Emergency Plannin D-Emergency Drill 50-305/2001005 84-Non-conserv. dec B-Plant Management Z-Other 50-305/2001005 84-Non-conserv. dec U-Unknown Z-Other 84-Non-conserv. dec G-Engineering Z-Other 50-305/2001005 50-305/2001005 84-Non-conserv. dec D-Emergency Plannin D-Emergency Drill 50-305/2001007 84-Non-conserv. dec O-Operations V-Troubleshooting 50-305/2001009 W-Troubleshell
M-Maint / Repair 84-Non-conserv. dec G-Engineering 50-305/2001009 83-Work practice or D-Emergency Plannin D-Emergency Drill 50-305/2001010 85-Team interaction D-Emergency Plannin D-Emergency Drill 50-305/2001010 93-Awareness or att O-Operations O-Control Room Ops 50-305/2001012 84-Non-conserv. dec G-Engineering M-Maint / Repair 50-305/2001012 84-Non-conserv. dec O-Operations O-Control Room Ops 50-305/2001013 84-Non-conserv. dec O-Operations O-Control Room Ops 50-305/2001013 83-Work practice or H-Health Physics H-Health Physics 50-305/2001014 83-Work practice or H-Health Physics H-Health Physics 50-305/2001014 83-Work practice or H-Health Physics H-Health Physics 50-305/2001014 Work Factors ER

Percent of total: 0

Work Factors LER

Number of items: 0

Percent of total: 0

Number of items: 0

Page: 3 Date:08/15/2002

[End of File for Plant Docket 305 (2001)]