Combined IR/ER/LER Report Docket: 50-336 MILLSTONE 2

Total Number of Hits in Date Range: 52

From 01/01/2003 to 01/01/2004

2x National Average: 85

Details			Department	Work Type	Docket/Report	
Number	ations IR of items: 2 of total: 3.85					
	mmunication 0-Opera		B-Bal of Plant Ops	50-336/2003006		
52-Commu	nication un 0-0pera 0-0pera	ations	O-Control Room Ops	50-336/2003006		
Number	ations ER of items: 0 of total: 0					
Number	ations LER of items: 0 of total: 0					
Number Percent	stem Interface and of items: 1 of total: 1.92 mation Cont O-Opera		H-Health Physics	50-336/2003002		
Number	stem Interface and of items: 0 of total: 0	Environm ER				
Number	stem Interface and of items: 0 of total: 0	Environm LER				
Number Percent 47-Root 40-Indiv 44-Corre 40-Indiv 47-Root 40-Indiv 41-Actio 40-Indiv	nt and Supervision of items: 10 of total: 19.23 Cause LTA G-Enginidual Corre G-Enginidual Corre P-Proceed Cause LTA G-Enginidual Corre I-Institutal	neering neering neering edure Writers neering rumentation & rumentation & rumentation &	V-Troubleshooting M-Maint / Repair M-Maint / Repair M-Maint / Repair M-Maint / Repair	50-336/2002006 50-336/2002006 50-336/2002012 50-336/2003004 50-336/2003006 50-336/2003006 50-336/2003006 50-336/2003006 50-336/2003006		
Management and Supervision ER Number of items: 0 Percent of total: 0						
Number Percent	nt and Supervision of items: 2 of total: 3.85 Cause LTA G-Engin Page: 1	neering	V-Troubleshooting e:05/24/2004	50-336/2003003	01	
		IR/ER/LER Rej 0-336 MILLST				
Total Number of Hits in Date Range: 52 From 01/01/2003 to 01/01/2004 2x National Average: 85						
Details	Depart	nent	Work Type	Docket/Report		

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 ${\tt Management} \ {\tt and} \ {\tt Supervision} \ {\tt LER}$

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Number of items: 2
Percent of Total: 3.85
44-Corrective Actio G-Engineering
                                                   V-Troubleshooting 50-336/200300301
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: 8
Percent of total: 15.38
12-Procedure techni G-Engineering G-Design
                                                                              50-336/2002012
12-Procedure techni G-Engineering G-Design 50-336/2002012
12-Procedure techni G-Engineering G-Design 50-336/2002012
12-Procedure techni G-Engineering G-Design 50-336/2002012
12-Procedure techni G-Engineering G-Design 50-336/2002012
12-Procedure techni G-Engineering G-Design 50-336/2003003
11-No procedure / r P-Procedure Writers P-Procedure Dev 50-336/2003004
12-Procedure techni G-Engineering G-Design 50-336/2003006
11-No procedure / r G-Engineering G-Design 50-336/2003006
Procedures and Reference Document ER
 Number of items: 0
Percent of total: 0
Procedures and Reference Document LER
 Number of items: 4
Percent of total: 7.69
12-Procedure techni I-Instrumentation & C-Calibration 50-336/200300100
14-Document develop I-Instrumentation & C-Calibration 50-336/200300100 14-Document develop E-Electrical M-Maint / Repair 50-336/200300500 12-Procedure techni E-Electrical M-Maint / Repair 50-336/200300500
Training IR
 Number of items: 2
Percent of total: 3.85
05-Individual knowl O-Operations
                                                   H-Health Physics 50-336/2003002
05-Individual knowl O-Operations
                                                   H-Health Physics 50-336/2003002
Training ER
 Number of items: 0
Percent of total: 0
Training LER
 Number of items: 0
Percent of total: 0
Work Factors IR
 Number of items: 22
Percent of total: 42.31
81-Work Package Qua G-Engineering
                                                   F-Modification
                                                                             50-336/2002012
                                               Date:05/24/2004
                        Page: 2
                        Combined IR/ER/LER Report
                        Docket: 50-336 MILLSTONE 2
            Total Number of Hits in Date Range: 52
            From 01/01/2003 to 01/01/2004
            2x National Average: 85
Details
                           Department
                                                     Work Type
                                                                               Docket/Report
Work Factors IR
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Number of items: 22 Percent of Total: 42.31

84-Non-conserv. dec	G-Engineering	F-Modification	50-336/2002012
84-Non-conserv. dec	G-Engineering	G-Design	50-336/2002012
93-Awareness or att	G-Engineering	G-Design	50-336/2002012
84-Non-conserv. dec	G-Engineering	G-Design	50-336/2002012
84-Non-conserv. dec	G-Engineering	G-Design	50-336/2002012
81-Work Package Qua	G-Engineering	F-Modification	50-336/2002012
83-Work practice or	U-Unknown	H-Health Physics	50-336/2003002
83-Work practice or	U-Unknown	H-Health Physics	50-336/2003002
81-Work Package Qua	G-Engineering	F-Modification	50-336/2003004
81-Work Package Qua	G-Engineering	F-Modification	50-336/2003004
81-Work Package Qua	G-Engineering	F-Modification	50-336/2003006
81-Work Package Qua	G-Engineering	F-Modification	50-336/2003006
86-Work untimely	G-Engineering	V-Troubleshooting	50-336/2003006
83-Work practice or	O-Operations	B-Bal of Plant Ops	50-336/2003006
93-Awareness or att	O-Operations	O-Control Room Ops	50-336/2003006
94-Log-keeping or r	O-Operations	A-Administrative _	50-336/2003006
94-Log-keeping or r	O-Operations	O-Control Room Ops	50-336/2003006
83-Work practice or	O-Operations	B-Bal of Plant Ops	50-336/2003006
83-Work practice or	O-Operations	B-Bal of Plant Ops	50-336/2003006
83-Work practice or	O-Operations	O-Control Room Ops	50-336/2003006
84-Non-conserv. dec	0-Operations	O-Control Room Ops	50-336/2003006
	=	-	

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

Work Factors LER Number of items: 1 Percent of total: 1.92

92-Self check LTA G-Engineering P-Procedure Dev 50-336/200300100 Page: 3 Date:05/24/2004