Combined IR/ER/LER Report Docket: 50-483 CALLAWAY

Total Number of Hits in Date Range: 65

From 01/01/2002 to 01/01/2003

2x National Average: 58

Details	Department	Work Type	Docket/Report
Communications IR Number of items: 2 Percent of total: 3.08 53-Communication LT Z-Other G-Engineering G-Engineering B-Plant Managemen	V-Troubleshooting t	50-483/2002007	
54-No communication G-Engineering G-Engineering	O-Control Room Ops	50-483/2002007	
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 I Number of items: 0 Percent of total: 0	R		
Human-System Interface and Environm E Number of items: 0 Percent of total: 0	R		
Human-System Interface and Environm L Number of items: 0 Percent of total: 0	ER		
Management and Supervision IR Number of items: 25 Percent of total: 38.46			
32-Supervision / co M-Mechanical 41-Action not begun O-Operations 42-No action planne U-Unknown	M-Maint / Repair Z-Other Z-Other	50-483/2001006 50-483/2001006 50-483/2001006	
42-No action planne O-Operations	Q-Fire Protection	50-483/2001007	
40-Individual Corre G-Engineering 40-Individual Corre G-Engineering	V-Troubleshooting V-Troubleshooting	50-483/2001007 50-483/2001007	
40-Individual Corre G-Engineering	V-Troubleshooting	50-483/2001007	
47-Root Cause LTA G-Engineering 40-Individual Corre G-Engineering	M-Maint / Repair M-Maint / Repair	50-483/2002002 50-483/2002002	
47-Root Cause LTA G-Engineering 47-Root Cause LTA G-Engineering	V-Troubleshooting M-Maint / Repair	50-483/2002007 50-483/2002007	
41-Action not begun G-Engineering	V-Troubleshooting	50-483/2002007	
41-Action not begun G-Engineering 40-Individual Corre G-Engineering	V-Troubleshooting M-Maint / Repair	50-483/2002007 50-483/2002007	
41-Action not begun G-Engineering	M-Maint / Repair	50-483/2002007	
44-Corrective Actio G-Engineering 44-Corrective Actio O-Operations	M-Maint / Repair O-Control Room Ops	50-483/2002007 50-483/2002007	
48-Audits or proble Q-QA/QC	Z-Other	50-483/2002007	

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Combined IR/ER/LER Report Docket: 50-483 CALLAWAY

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Details	Department	Work Type	Docket/Report			
Management and Supervision IR Number of items: 25						
40-Individual Corre	B-Plant Management G-Engineering G-Engineering G-Engineering G-Engineering G-Engineering	Z-Other M-Maint / Repair	50-483/2002007 50-483/2002008 50-483/2002008 50-483/2002008 50-483/2002008 50-483/2002008 50-483/2002008			
Management and Supe Number of items: ( Percent of total: (						
Management and Supe Number of items: 1 Percent of total: 1 40-Individual Corre	54	M-Maint / Repair	50-483/200200901			
Organizational Issu Number of items: O Percent of total: O						
Organizational Issu Number of items: O Percent of total: O						
Organizational Issu Number of items: ( Percent of total: (						
12-Procedure techni 12-Procedure techni 12-Procedure techni 12-Procedure techni	2.23 D.23 D.P-Procedure Writers G-Engineering G-Engineering G-Engineering	G-Design V-Troubleshooting G-Design O-Control Room Ops	50-483/2001006 50-483/2002004 50-483/2002007 50-483/2002007 50-483/2002007 50-483/2002008			
Procedures and Refe Number of items: ( Percent of total: (	erence Document ER	T Troccaure bev	30 103/2002000			
Procedures and Refe Number of items: 4						

Percent of total: 6.15

12-Procedure techni O-Operations
O-Control Room Ops
50-483/200200400

11-No procedure / r M-Mechanical
M-Maint / Repair
50-483/200200901

13-Procedure has hu O-Operations
T-Testing
50-483/200201300

12-Procedure techni M-Mechanical
F-Modification
50-483/200201400

Training IR

Number of items: 0 Percent of total: 0

Training ER

Number of items: 0 Percent of total: 0

Training LER

Number of items: 1
Percent of total: 1.54

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Combined IR/ER/LER Report Docket: 50-483 CALLAWAY

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Details	Department	Work Type	Docket/Report
Training LER  Number of items: 1  Percent of Total: 1	.54		
02-Training LTA	M-Mechanical	F-Modification	50-483/200201400
Work Factors IR  Number of items: 2  Percent of total: 3	-		
84-Non-conserv. dec	M-Mechanical	M-Maint / Repair	50-483/2001006
84-Non-conserv. dec	M-Mechanical	M-Maint / Repair	50-483/2001006
83-Work practice or	0-Operations	H-Health Physics	50-483/2001006
83-Work practice or	_	H-Health Physics	50-483/2001006
93-Awareness or att		H-Health Physics	50-483/2001006
93-Awareness or att		Q-Fire Protection	50-483/2002002
93-Awareness or att		G-Design	50-483/2002004
91-Verification / p		G-Design	50-483/2002004
83-Work practice or		P-Procedure Dev	50-483/2002004
83-Work practice or	5	P-Procedure Dev	50-483/2002004
83-Work practice or		P-Procedure Dev	50-483/2002004
84-Non-conserv. dec	_	G-Design	50-483/2002004
84-Non-conserv. dec	_	G-Design	50-483/2002004
86-Work untimely	2	V-Troubleshooting	50-483/2002007
84-Non-conserv. dec	2	M-Maint / Repair	50-483/2002007
86-Work untimely	G-Engineering	V-Troubleshooting	50-483/2002007
93-Awareness or att	2	A-Administrative	50-483/2002007
84-Non-conserv. dec		V-Troubleshooting	50-483/2002007
91-Verification / p	_	V-Troubleshooting	50-483/2002007
91-Verification / p	2	V-Troubleshooting	50-483/2002007
83-Work practice or		O-Control Room Ops	50-483/2002007
86-Work untimely	2	V-Troubleshooting	50-483/2002007
84-Non-conserv. dec	: G-Engineering	V-Troubleshooting	50-483/2002008

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

Work Factors LER
Number of items: 3
Percent of total: 4.62

84-Non-conserv. dec M-Mechanical T-Testing 50-483/200200300 92-Self check LTA O-Operations T-Testing 50-483/200201300 84-Non-conserv. dec G-Engineering F-Modification 50-483/200201400

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