Combined IR/ER/LER Report Docket: 50-285 FORT CALHOUN 1

Total Number of Hits in Date Range: 28

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

2x National Average: 58

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: 0 Percent of total: 0 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: 5 Percent of total: 17.86 40-Individual Corre M-Mechanical M-Maint / Repair 50-285/2002003 40-Individual Corre G-Engineering S-Surveillance 50-285/2002003 M-Maint / Repair 50-285/2002003 47-Root Cause LTA G-Engineering M-Maint / Repair 50-285/2002006 40-Individual Corre G-Engineering Q-Fire Protection 50-285/2002006 41-Action not begun O-Operations Management and Supervision ER Number of items: 0 Percent of total: 0 Management and Supervision LER Number of items: 0 Percent of total: 0 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: 10 Percent of total: 35.71

12-Procedure techni P-Procedure Writers P-Procedure Dev 50-285/2001006

Page: 1 Date:05/13/2003

Combined IR/ER/LER Report Docket: 50-285 FORT CALHOUN 1

Total Number of Hits in Date Range: 28

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

2x National Average: 58

Details	Department	Work Type	Docket/Report
Procedures and F	Reference Document IR	2	
Number of items	s: 10		
D	. 25 71		

Percent of Total: 35.71

12-Procedure techni P-Procedure Writers P-Procedure Dev 50-285/2002002 12-Procedure techni P-Procedure Writers P-Procedure Dev 50-285/2002002 11-No procedure / r G-Engineering G-Design 50-285/2002003 12-Procedure techni P-Procedure Writers P-Procedure Dev
12-Procedure techni P-Procedure Writers P-Procedure Dev
11-No procedure / r P-Procedure Writers P-Procedure Dev
13-Procedure has hu O-Operations
Q-Fire Protection

O Fire Protection

O Fire Protection

O Fire Protection 13-Procedure has hu O-Operations Q-Fire Protection 50-285/2002006 13-Procedure has hu G-Engineering G-Design 50-285/2002007

Procedures and Reference Document ER

Number of items: 0 Percent of total: 0

Procedures and Reference Document LER

Number of items: 0 Percent of total: 0

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: 0 Percent of total: 0

Work Factors IR

Number of items: 12 Percent of total: 42.86

H-Health Physics 50-285/2001005 H-Health Physics 50-285/2001005 O-Control Room Ops 50-285/2002002 83-Work practice or U-Unknown 83-Work practice or U-Unknown 84-Non-conserv. dec O-Operations 83-Work practice or U-Unknown F-Modification 50-285/2002006 F-Modification 50-285/2002006 83-Work practice or U-Unknown Q-Fire Protection 50-285/2002006 83-Work practice or M-Mechanical

93-Awareness or att P-Procedure Writers P-Procedure Dev 84-Non-conserv. dec O-Operations Q-Fire Protection 50-285/2002006 84-Non-conserv. dec G-Engineering G-Design 50-285/2002007 93-Awareness or att G-Engineering G-Design 50-285/2002007 84-Non-conserv. dec G-Engineering G-Design 50-285/2002007 84-Non-conserv. dec G-Engineering G-Design 50-285/2002007 50-285/2002007

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

Work Factors LER
Number of items: 1
Percent of total: 3.57

84-Non-conserv. dec P-Procedure Writers P-Procedure Dev 50-285/200200200

Page: 2 Date:05/13/2003