

DOCKET NO.	950-0325
UNIT NAME	Brunswick 1
DATE	March 1990
COMPLETED BY	Ronald Rumpke
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NO.	DATE	TYPE	DURATION (HOURS)	REASON	METHOD OF SHUTTING DOWN REACTOR	LICENSEE EVENT REPORT NO.	SYSTEM CODE	COMPONENT CODE	CAUSE & CORRECTIVE ACTION TO PREVENT RECURRENCE
90-016	900220	S		B	5				Blown fuse and transformer in Reactor feed Pump 'B' MCB control circuit.  Replaced fuse and transformer at power, then reduced power and removed RFP 'B' from service to test control circuitry for any additional problems.

1:	F - Forced	2: REASON	3: METHOD	4: EXHIBIT G - Instructions for preparation of data entry sheets for Licensee Event Report (LER) file (NUREG-0161)	5: EXHIBIT I - Same source
S - Scheduled	A - Equipment failure (explain)	1 - Manual			
	B - Maintenance or test	2 - Manual scram			
	C - Refueling	3 - Automatic scram			
	D - Regulatory restriction	4 - Continuations			
	E - Operator Training & License Examination	5 - Load reductions			
		6 - Other			

9004170032 900403  
PDR ADOCK 05000324  
PDR