

SIDE 1

FPB STATUS BOARD

FUEL FPB	RCS FPB	CONTAINMENT FPB
INTACT _____	INTACT _____	INTACT _____
JEOPARDIZED _____	JEOPARDIZED _____	JEOPARDIZED _____
BREACHED _____	BREACHED _____	BREACHED _____

SHEARON HARRIS NUCLEAR POWER PLANT UNIT #1	
REVISION	APPROVAL
NO. DATE	SIGNATURE: <i>C. S. Himmant</i>
3 10/18	TITLE: <i>Plant Gen. Mgr.</i>

EAL STATUS BOARD

GENERAL EMERGENCY	_____
SITE EMERGENCY	_____
ALERT	_____
UNUSUAL EVENT	_____

EAL TABLE 1

FUNCTIONS REQUIRED FOR SHUTDOWN		
	MODE 4-5	MODE 3
CAPABILITY FOR FW FLOW ≥ 222.5 KPPH	IF RCS PRESS. > 360 PSIG	X
SECONDARY HEAT SINK CAPABILITY	IF RCS PRESS. > 360 PSIG	X
RHR CAPABILITY	X	
CCW CAPABILITY	X	
ESW CAPABILITY	X	X
ON-SITE POWER SUPPLY SYSTEM	X	X
LIGHTING IN AREAS REQUIRED FOR 5/D	X	X
CHARGING CAPABILITY	X	X
STEAM GENERATOR SAFETY VALVES		X
BORATION CAPABILITY	X	X
RCS PRESS. CONTROL CAPABILITY		X
ACCUMULATOR ISOLATION CAPABILITY	X	

X = REQUIRED

EAL TABLE 2

FUEL BREACH AREA RAD MONITORS	
1. PRESSURIZER AREA	
2. VOLUME CONTROL TANK RM.	
3. CHARGING PUMP 1A ROOM	
4. CHARGING PUMP 1B ROOM	
5. CHARGING PUMP 1C ROOM	
6. RECYCLE EVAP. VLV. GAL.	
7. LETDOWN RX. VALVE GAL.	
8. MODERATING HX VLV. GAL.	

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SI
APERTURE
CARD

CAROLINA POWER & LIGHT COMPANY
SHEARON HARRIS NUCLEAR POWER PLANT

ATTACHMENT 1

EMERGENCY ACTION
LEVEL FLOWPATH