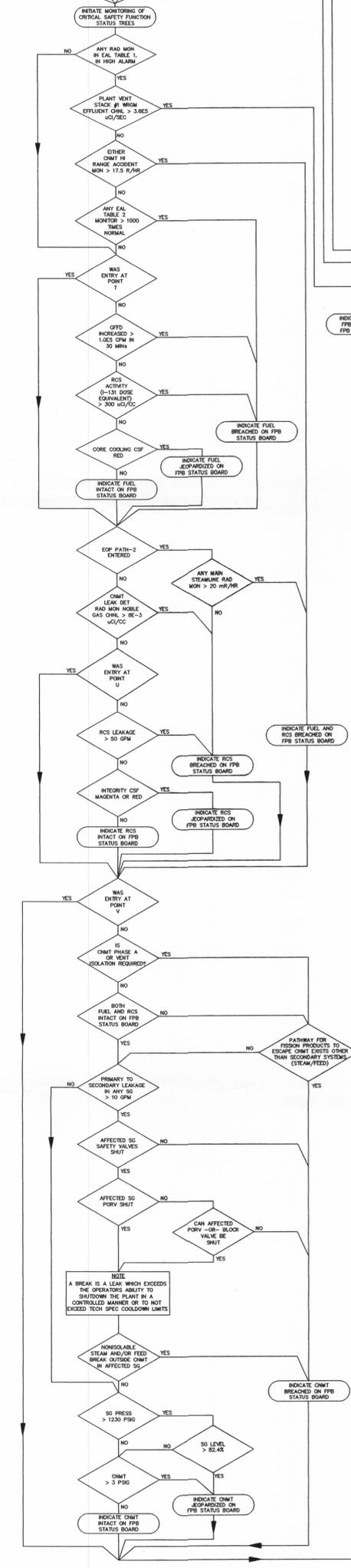


FPB STATUS BOARD		
FUEL FPB	RCS FPB	CONTAINMENT FPB
INTACT _____	INTACT _____	INTACT _____
JEOPARDIZED _____	JEOPARDIZED _____	JEOPARDIZED _____
BREACHED _____	BREACHED _____	BREACHED _____

EAL STATUS BOARD	
EAL REF. NO(S):	
GENERAL EMERGENCY	_____
SITE AREA EMERGENCY	_____
ALERT	_____
UNUSUAL EVENT	_____
CONTINUING ACTION:	TIME _____
BEGAN:	_____
REQUIRED DURATION (MIN):	_____
EXPIRES:	_____
CURRENT CLASSIFICATION	_____
NEW OR 'POTENTIAL' CLASSIFICATION	_____



RADIATION MONITOR TAG NUMBERS				
MONITOR DESCRIPTION	INSTRUMENT TAG NO.	RM-11 CHANNEL ID NO.	ORIG POINT ID NO.	
CNMT LEAK DETECTION MONITOR	RM-101-3802A-SA	20303	RLT3002B	
CNMT H RANGE ACCIDENT MONITORS	RM-102-3898-SA	2A163	RCS3898A	
PLANT VENT STACK #1 EFFLUENT CHANNEL	RM-214V-3509-1SA	1E287	RAV3509A	
TURBINE BUILDING STACK #A EFFLUENT CHANNEL	RM-11V-3530-1	2E287	RTV3530	
MAIN STEAM LINE MONITORS	RM-1M3-3561-SB	5A164	RMS3561A	
FUEL BREACH AREA RAD MONITORS:				
VOLUME CONTROL TANK RM	RM-1R3-3593	1A098	RR3593A	
CHARGING PUMP 1A ROOM	RM-1R3-3594	1A099	RR3594A	
CHARGING PUMP 1B ROOM	RM-1R3-3595	1A091	RR3595A	
CHARGING PUMP 1C ROOM	RM-1R3-3596	1A092	RR3596A	
RECYCLE EVAP. VLV. GAL	RM-1R3-3600	1A093	RR3600A	
LETDOWN VLV. GAL	RM-1R3-3601	1A094	RR3601A	
MODERATING VLV. GAL	RM-1R3-3602	1A095	RR3602A	
STACK #B MONITOR EFFLUENT CHANNEL	RM-1W3-3548-1	4E287	RW3548B	
STACK #A MONITOR EFFLUENT CHANNEL	RM-1W3-3547-1	4E287	RW3547A	
LIQUID EFFLUENT MONITORS RELATED LAUNDRY & HOT DROPER DISCHARGE	REM-1RL-3540	4L666	RRL3540A	
SECONDARY WASTE SAMPLE TANK DISCHARGE	REM-21WS-3542	4L686	RWS342A	
WASTE MONITOR TANK DISCHARGE	REM-1RL-3541	4L676	RRL3541A	
TURBINE BLDG DRAIN	RM-1RD-3528	2L276	RMD3528A	

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

EAL TABLE 3 FUNCTIONS NEEDED TO ACHIEVE SHUTDOWN		
	MODE 2-3	MODE 3
CAPABILITY FOR FW FLOW ≥ 222.5 KPPH IF RCS PRESS. > 360 PSIG	X	X
SECONDARY HEAT SINK CAPABILITY IF RCS PRESS. > 360 PSIG	X	X
RHE CAPABILITY	X	X
OCW CAPABILITY	X	X
ESW CAPABILITY	X	X
CHARGING CAPABILITY	X	X
STEAM GENERATOR SAFETY VALVES	X	X
ISOLATION CAPABILITY	X	X
RCS PRESS. CONTROL CAPABILITY	X	X
ACCUM. ISOL. OR VENTING CAPABILITY	X	X

X = REQUIRED

