

CONTROL BLOCK

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK										(1)		(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)																					
[0][1]		N	J	S	G	S	1	[2]	0	0	-	0	0	0	0	0	-	0	0	[3]	4	1	1	1	1	[4]							
LISEE CODE		LISEE NUMBER						LISEE TYPE										CAUSE															
CONT		REPORT SOURCE		DUCKET NUMBER		EVENT DATE		REPORT DATE																									
[0][1]		R	E	O	S	O	O	0	2	7	2	[7]	1	0	2	5	8	1	[8]	1	1	1	8	8	1	[9]							
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)																																	
[0][2]		At 1710 hours, October 25, 1981, the Control Operator noticed that the																															
[0][3]		Intermediate Range Detector N-36 had failed. The level trip switch for this																															
[0][4]		channel was placed in the bypass position, and Action Statement 3.3.1.3.c was																															
[0][5]		entered.																															
[0][6]																																	
[0][7]																																	
[0][8]																																	
[0][9]																																	
		SYSTEM CAUSE CAUSE COMPONENT COMP VALVE CODE CODE SUBCODE CODE SUBCODE SUBCODE																															
		[I][A] [E] [G] [I][N][S][T][R][U] [P] [Z] 9 10 11 12 13 14 15 16 17 18 19 20																															
		LER RC REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO OCCURRENCE CODE REPORT TYPE REL'S ON NO																															
		[6][1] [] [1][0][3] [] [0][3] [L] [] 21 22 23 24 25 26 27 28 29 30 31																															
		ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NRC FORM SUB PRIME COM SUPPLIER COMPONENT MANUFACTURER																															
		[A] [Z] [Z] [Z] [0][0][0][0] [Y] [N] [L] [W][1][2][0] 32 33 34 35 36 37 38 39 40 41 42 43 44																															
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)																																	
[1][0]		The cause was a failure of the detector high voltage power supply. The power																															
[1][1]		supply was replaced and tested satisfactorily, and at 2115 hours, October 27, 1981,																															
[1][2]		Action Statement 3.3.1.3.c was terminated.																															
[1][3]																																	
[1][4]																																	
		FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION																															
		[E] [0][9][8] K/A A Operator Observation 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32																															
		ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE																															
		[Z] [Z] N/A N/A 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60																															
		PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION PERSONNEL INJURIES NUMBER DESCRIPTION																															
		[0][0][0] Z N/A 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90																															
		LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION																															
		[Z] N/A 91 92 93 94 95 96 97 98 99 100																															
		PUBLICITY ISSUED DESCRIPTION																															
		[N] N/A 101 102 103 104 105 106 107 108 109 110																															
[2][0]		NAME OF PREPARER Ken Whitcomb PHONE 609-935-0998																															