

Unit 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

7 8 9		SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE	
0 9		I A		E		B		V A L V E X				X		X	
7 8		9 10		11 12		12 13		13 18				19 20		20	
17		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.					
17		8 2		0 4 1		0 3		L		0					
21 22		23		24 26		27		28 29		30		31		32	
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER	
X		X		Z		Z		0 0 0		N		N		L	
33 34		35 36		37 40		41 42		43 44		45 46		47 48		49 50	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1	0	In each event the sense line reference leg had drained and corrective action was to
1	1	backfill the sense line. On the third event, it was found that loop LT-68-321 sense
1	2	line which tees to loop 335 had a leak in the 3-way valve manifold. Loop 321 is used
1	3	for cold calibration of the unit (non tech spec) and was isolated, preventing the loss
1	4	of reference leg to loop 335. Plans are being made to replace the manifold on loop 321

NRC USE ONLY.