	CONTROL BLOCK: [ ] [ ] [ ] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
1 8	P A T M I 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 4 3 4 57 CAT 68 5
1'T 1 8	REPORT L 6 0 5 0 0 2 8 9 7 0 2 1 7 7 9 8 0 3 0 9 7 9 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
2	Dur 6 post shut down operations, while performing the Emergency Sequence and Power
3	transfer test, High Pressure Injection Pump MU-P-1C tripped on overload. The redundant
4	component MU-P-lA was operable, therefore, the health and safety of the public was not
5	affected. This event is reportable as operation in a degraded mode per 6.9.2.B(2).
6	
7	
8	80
9 8	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	17 REPORT   7 9
	TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPLIER WANUFACTURER W 1 2 0 (2) 33 37 40 41 23 42 43 43 45 44 47
	The cause for the trip was a failed lead that connects sections of the winding internal
	to the motor. The lead was repaired and re-insulated. Megger and phase resistance
	CCP.
2	locator were perfection and the
3	[3 phase, 4000 V, frame 688.5S, 700 horsepower.
4 8	METHOD OF
5	STATUS SPOWER OTHER STATUS OF DISCOVERY DESCRIPTION (32)  H 28 0 0 0 0 29 NA  B 31 Emergency Sequence & Power Transfer Test  9 10 12 13 13 44 45 46
	ACTIVITY CONTENT SELEASED OF RELEASE AMOUNT OF ACTIVITY (35)  NA N
7 8	NUMBER TYPE DESCRIPTION (39)  NUMBER TYPE DESCRIPTION (39)  PERSONNEL INJURIES  NA  80
8	NUMBER DESCRIPTION (41) NA  9 11 12 NA  80
9	LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION NA
8	9 10 PUBLICITY ISSUED DESCRIPTION 45
0 8	Weekly News Release  68 69 80 5
	7903210116