*	LOF	SIPP!	-	IPALT.	-	
L	ILE	NOE	= = 1	VENT	HEF	ORT

CONTROL BLOCK: PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION
0 1 T N S N P 1 200 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 57 CAT NO
O 1 SOURCE L 6 0 5 10 10 0 3 12 17 7 0 1 1 1 4 8 1 8 0 12 0 2 18 1 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (1)
0 2 Unit in mode 1 with RCS temperature 578 degrees F and pressure 2235 psig. It was
[0] 3 discovered during a review of MR's that on 9/29/80 during the performance of SI-166.10
[0] 4] [valve 1-FCV-63-38 was found to be leaking ≥3GPM. An MR was initiated to repair the
[0] 5 valve. After completion of maintenance the valve was not stroke tested as required by 1
[0] [surveillance requirement 4.0.5. There was no effect upon public health or safety.
0 7 Previous occurrences - 2 - SQRO-50-327/80190 and 80200.
08
SYSTEM CAUSE CAUSE COMPONENT CODE COMP VALVE CODE CODE SUBCODE SUBCODE SUBCODE SUBCODE
SIF 10 D 2 Z 2 Z Z Z Z Z 2 S SUBCODE SUBCODE SUBCODE
LERINO EVENTYEAR SEQUENTIAL OCCURRENCE REPORT REVISION REPORT NO.
NUMBER 21 22 23 24 26 27 28 29 30 31 32
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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
The failure to perform the testing as required by surveillance requirement is attributed
to an inadequate procedure. The appropriate standard practice is being revised to
insure surveillance instructions are performed following maintenance. The valve was
[1] satisfactorily tested on 11-20-80.
STATUS SPOWER OTHER STATUS (30) METHOD OF DISCOVERY DESCRIPTION (12) [1 5 B 28 1 0 0 29 NA B (31) Routine inspection of MR's
1 8 ACTIVITY CONTENT 12 13 44 45 46 80
1 6 Z (33) Z (34) NA NA
NUMBER TYPE DESCRIPTION 30
1 8 9 PERSONNEL INJURIES 13 80
NUMBER DESCRIPTION (41) NA
LOSS OF OR DAMAGE TO FACILITY 43
I 9 Z 9 NA
PURLICITY 15SUED DESCRIPTION 45 NRC USE ONL:
8 9 10
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