LICENSEE EVENT REPORT

CIOCHOCE EVENT REPORT
CONTROL BLOCK:
0 1 M I D C C 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 CAT 58
CON'T 0 1 ACE L 6 C 5 0 0 0 3 1 5 7 0 9 2 8 8 2 3 1 0 2 9 8 2 9 3 ACE SO 61 DOCKET NUMBER 58 69 EVENT DATE 74 75 REPORT DATE 80
O 2 ON A SHIFT TOUR DURING START-UP OPERATIONS, THE EQUALIZING VALVE ON THE INNER DOOR OF
THE LOWER CONTAINMENT PERSONNEL AIRLOCK WAS FOUND TO BE LEAKING DURING A CONTAINMENT
[0]4 ENTRY. THIS CONSTITUTED AN INOPERABLE CONTAINMENT AIRLOCK, CONTRARY TO T.S. 3.6.1.3
THE ACTION REQUIREMENT WAS MET AND PUBLIC HEALTH AND SAFETY WERE NOT AFFECTED.
016
© 17 L
7 8 9 SYSTEM CAUSE CAUSE COMP VALVE
S A 10 LE 12 B 13 PENETTRIA SUBCODE SUBCODE SUBCODE 19 16
LERINO EVENT YEAR SEQUENTIAL REPORT NO. 17 REPORT NUMBER 2
ACTION FUTURE COMPONENT METHOD HOURS 22 ATTACHMENT FORM SUB. PRIME COMPONENT MANUFACTURER WANUFACTURER WANUFA
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) THE ADJUSTING NUT HAD LOOSENED, CAUSING THE VALVE TO BE OUT OF ADJUSTMENT. THE VALVE I
WAS ADJUSTED, THE NUT REPLACED AND THE DOOR RETURNED TO SERVICE IN 8 HOURS AND 32
MINUTES. A PREVIOUS OCCURRENCE FOR DOCKET 050/316 WAS REPORTED AS RO 82-077
(SEE ATTACHMENT)
7 8 9
STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32
ACTIVITY CONTENT 12 13 44 45 46 RELEASED OF PELEASE AMOUNT OF ACTIVITY 35 NA NA NA NA
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) NA 45
7 8 9 PERSUNNEL INJURIES 13 80 NA DESCRIPTION 41
NA NA
LOSS OF OR DAVIAGE TO FACILITY 43
PUR ADOCK 05000315 N 44 NA S PDR
R. H. PIEHL PHONE: 616-465-5901

Attachment to RO 82-092/03L-0

Supplement to cause description and corrective actions

The airlock door equalizing valve adjusting nuts are a self-locking type with nylon inserts. Apparently the nylon portion of the nut had become worn through adjustment, removal and replacement. A new nut was installed. All equalizing valves for both units have been inspected and new nuts installed. A requirement has been added to the Preventive Maintenance instruction, MHI 5030 Attachment 24, to require the installation of new nuts during each refueling cycle.