LICENSEE EVENT REPORT
CATROL BLUCK:
10 1 N J O C P 1 2 0 0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TO 1 SOURCE LO 6 10 15 10 10 10 12 12 19 7 10 10 12 18 11 3 0 1 1 3 0 8 1 1 9 EVEN F DESCRIPTION AND PROBABLE CONSEQUENCES 10 O 2 During normal plant operation the stack gas activity was not continuously
sample ramp A review of records for other monitoring systems indicated
that gaseous releases to the stack were normal during this event. There
were no adverse effects on public health or safety.
08
SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBC
17 REPORT NO. 8 1 - 0 0 2 0 3 L - 0 0 2 0 3 1 12
ACTION FUTURE CERFECT SHUTDOWN HOURS 22 ATTACHMENT NPRO-4 PRIME COMP MANUFACTURER COMPONENT MANUFACTURER SUPPLIES SUPPLI
normal wear. The carbon vanes of the pump thinned out, broke up inside
the pump causing it to trip on overload due to binding. The pump was
replaced with a spare.
THE L
FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 1 5 E 28 0 9 0 20 NA A 30 Operator Observation
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 1 6 2 33 2 34 NA LOCATION OF RELEASE 36
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 1 7 0 0 0 37 Z 38 NA 7 8 9 PERSONNEL INJURIES 80
1 3 0 0 0 40 NA NA NA NA NA NA NA NA
T 9 Z 2 NA SO
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