LICENSEE EVENT REPORT

CONTROL BLOCK:
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CON'T HEPORT LO 0 5 0 0 0 2 1 9 0 0 8 1 0 8 2 8 0 8 2 7 8 2 9
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [0 7 During operation, the stack gas was not continuously monitored as
lead trip of stack gas sample pump "B". Due to the short period of
that sample flow was lost, the safety significance is considered
This event is reportable per Tech. Specs., paragraph
0 7 6.9.2.a.2.
7 8 9 SYSTEM CAUSE CAUSE COMP VALVE
CODE SUBCODE S
17 REPORT 8 2 - 0 1 T 0 1 1 1 1 1 1 1 1 1
TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB SUPPLIER MANUFACTURER Z 19 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
The stack gas sample system vent fan had been turned off and valve SGM-23
required adjusting to increase flow to the pump suction. Stack gas sample
. Her work over and walve CCM-23 has been
system vent fan is now tagged "DO NOT TURN OFF" and valve SGM-23 has been
system vent fan is now tagged "DO NOT TURN OFF" and varve 36H-25 has been adjusted and will be checked thrice weekly. Procedures were revised to
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adjusted and will be checked thrice weekly. Procedures were revised to assure Ops and Chem personnel used proper valve line-up. ACILITY STATUS APOWER OTHER STATUS NA A 31 Operator Observation
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