LICENSEE EVENT REPORT

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CONTROL 3LOGY
0 1 C 0 F S V 1 2 0 0 - 0 0 0 0 0 0 - 0 0 0 0 0 0 0 0 0
REPORT L 6 0 5 0 0 0 2 6 7 7 0 3 1 b 8 1 3 0 4 0 9 8 1 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During a greater than 10 gpm release of the reactor building sump, the sump pump ef-
[0]3 fluent discharge proportional sampler was discovered to be inoperable. Degraded mode
of LCO 4.8.3(b). Reportable per Fort St. Vrain Technical Specification AC 7.5.2(b)2.
No accompanying occurrence. No effect on safety or health of public. No observable
olf activity indicated on in-service activity monitors or recorder.
07
7 8 9 SYSTEM CAUSE CAUSE COMP. VALVE
SYSTEM CAUSE CAUSE SUBCODE SUB
LERING EVENT YEAR REPORT NO. 17 REPORT B 1 22 23 24 26 27 28 29 30 31 32 ACTION FUTURE EFFECT SHUTDOWN HOURS (22) ATTACHMENT NPRO-4 PRIME COMP. COMPONENT MANUFACTURER ACTION FORM SUB. SUPPLIER MANUFACTURER
X 18 Z 19 Z 20 Z 21 Q 0 0 0 0 Y 23 X 24 Z 35 Z 9 9 9 9 26 X 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
The necessity to provide an energizing signal to solenoid valves discharging to the
proportional sampler when a temporary sump pump was installed was overlooked, resulting
in isolation of the proportional sampler during a greater than 10 gpm sump release.
Upon discovery, release was terminated. Instructions issued to assure proportional
sampler operability when using temporary sump pump. Instructions to be issued to as-
Bure proper review of temporary changes. FACILITY STATUS OTHER STATUS OBSCOVERY DISCOVERY DESCRIPTION 32
A 1TY CONTENT 12 13 44 45 46 LOCATION OF RELEASE 36
1 6 2 13 Z 34 N/A
1 7 0 0 1 39 DESCRIPTION (39) N/A 1 30 1 30 1 30 1 30 1 30 1 30 1 30 1 3
PERSONNEL INJURIES NUMBER DESCRIPTION 41
7 8 9 11 12 LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION 43
1 9 Z 42 N/A PUBLICITY 45
2 0 N 44 N/A
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