## LICENSEE EVENT REPORT

CONTROL BLOCK:               (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 C 0 F S V 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 2 0 4 57 CAT 58
CON'T    0   1   SOURCE   L   6   0   5   0   0   0   2   6   7   7   1   0   0   2   8   2   8   1   1   0   1   8   2   9     7   8   SOURCE   60   61   DOCKET NUMBER   68   69   EVENT DATE   74   75   REPORT DATE   80
During the performance of scheduled surveillance testing on October 2 and 8, 1982,
all six steam pipe rupture (under PCRV) channels and seven of twelve steam pipe rup-
ture (pipe cavity) channels were found inoperable due to low response to a known
noise source. This is a degraded mode of LCO 4.4.1, Table 4.4-2, and reportable per
Fort St. Vrain Technical Specification AC 7.5.2(b)2. No affect on public health or
safety. No accompanying occurrence. Redundant systems available and operable.
Similar reports are R0's: 81-012 and 81-042.  SYSTEM CAUSE CAUSE CAUSE COMP. VALVE
CODE CODE SUBCODE SUBC
TO REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 32
ACTION FUTURE ON PLANT SHUTDOWN METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. SUPPLIER SU
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  [Instrument calibration drift caused the channels to be outside the acceptable limits.]
The gain of the microphones/transmitters was adjusted to acceptable levels, and the
test satisfactorily completed. Semi-annual calibration checks are being performed to
detect system drift. Nuclear Engineering Division is currently evaluating the detec-
tion system, the results of which will be included in a future supplemental report.
FACILITY STATUS  TO B 9  FACILITY STATUS  STATUS  FACILITY STATUS  FACILITY STATUS  FACILITY STATUS  FACILITY DISCOVERY DESCRIPTION (32)  FACILITY DESCRIPTION (32)  FACILIT
ACTIVITY CONTENT RELEASED OF RELEASE  1 6 Z 33 Z 34 N/A  PERSONNEL EXPOSURES  AMOUNT OF ACTIVITY 35  N/A  44  N/A  45
1 7 0 0 0 37 Z 38 N/A  7 8 9 PERSONNEL INTERIES 13  80
7 8 9 11 12 DESCRIPTION (41) 7 8 9 11 12 80
TYPE DESCRIPTION N/A 8211090167 821101
ISSUED DESCRIPTION 45 S PDR ADDCK 05000267 PDR
NAME OF PREPARER Charly Fulls PHONE: (303) 785-2224