## LICENSEE EVENT REPORT

EXHIBIT A

ELICENSEE EVENT REPORT
CONTROL &LOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 A R A N 0 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 57 CAT 58 5
CON'T SOURCE 10 60 5 0 0 0 3 6 8 7 0 9 3 0 8 2 8 1 0 1 9 8 2 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0]2   On 9/30/82 notification was received from Wyle Laboratories that pres-
[0]3   surizer relief valve 2PSV-4634 was found to be set an average of 7.25 psi
[old Labove the Technical Specification limit. Wyle Laboratories had been con-
[6]5 Ltracted to test the pressurizer relief valves for compliance to the Tech-
ole Inical Specification requirements of 2500 psia+1%. This occurrence is
[0]7 [reportable per T.S. 6.9.1.9.b.
7 8 9
CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
TO REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 32
ACTION FUTURE COMPONENT SUBMITTED FORM SUPPLIER
[1] Lack of movement over a long period of plant operation appears to have
[1] Loused this occurrence. This is postulated because the observed setpoint;
[1]2] [trended downward as the valve was exercised. Valve testing continued, and
[1]3 Ladjustments were made to spring compression until acceptable results were
obtained.
FACILITY STATUS (30) OFFICE OFFICE OF DISCOVERY DESCRIPTION (32) NA DISCOVERY DESCRIPTION (32) Test Contractor Notification
ACTIVITY CONTENT  RELEASED OF RELEASE  AMOUNT OF ACTIVITY 35  NA  NA  LOCATION OF RELEASE 36  NA  PERSONNEL EXPOSURES  AND  NA  NA  NA  NA  NA  NA  NA  NA  N
TYPE DESCRIPTION 39  1 7 0 0 0 37 Z 38 NA  PERSONNEL INJURIES  BU
NUMBER   O   O   O   O   NA   NA   8211   20275   821019
PDR S PDR
ISSUED DESCRIPTION (45)  NAC USE ONLY  NAC USE ONLY
NAME OF PREPARED Patrick Rogers 501/964-3100