LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
11 8 9 LICENSEE CODE 14 15 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
ON'T SOURCE L 6 0 5 0 0 0 2 8 2 7 0 9 0 4 8 0 8 0 9 15 0 0 0 0 2 8 0 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
With Unit 1 in refueling shutdown, ultrasonic examination of steam generator support
bolts revealed that most of the bolts had crack indications. Several bolts failed
when detensioning was attempted. Unit 2 was operating at 100% power when the
discovery was made. Unit 2 was shut down the evening of 9-4-80 to perform similar
[6] [inspections. Unit 2 holts were found pre-tensioned and 3 of the total of 48 were
found cracked. Remaining Unit 2 bolts were detensioned and inspected. All support
pads were provided with at least 5 bolts which is sufficient for LOCA plus DBE loading
SYSTEM CODE SUBCODE SU
SEQUENTIAL REPORT NO. SEQUENTIAL REPORT NO. SEQUENTIAL REPORT NO. CODE TYPE NO. NO.
NUMBER 21 22 23 24 26 27 28 29 30 31 32 ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. SUPPLIER MANUFACTURER A 18 A 19 Z 20 Z 21 0 0 0 0 N 23 Y 24 A 25 F 1 7 0 26 33 34 34 42 43 43 44 47 47
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
Research and Development Center for analysis. Preliminary analysis indicates
environmentally assisted cracking. The cracks can be prevented by a reduction in
2 environmentally applicated clacking. The clacks can be prevented by a reduction in
installation torque. All Unit 1 bolts will be replaced and installed with a
installation torque. All Unit 1 bolts will be replaced and installed with a minimum of pre-tension. A followup report will be submitted. minimum of pre-tension. A followup report will be submitted. Somethod of Discovery Description Status Statu
installation torque. All Unit 1 bolts will be replaced and installed with a Iminimum of pre-tension A followup report will be submitted.
installation torque. All Unit 1 bolts will be replaced and installed with a minimum of pre-tension. A followup report will be submitted. minimum of pre
installation torque. All Unit 1 bolts will be replaced and installed with a minimum of pre-tension. A followup report will be submitted. minimum of pre
installation torque. All Unit 1 bolts will be replaced and installed with a minimum of pre-tension
installation torque. All Unit 1 bolts will be replaced and installed with a Iminimum of pre-tension
installation torque. All Unit 1 bolts will be replaced and installed with a Iminimum of pre-tension