## LICENSEE EVENT REPORT

| CONTROL BLOCK:   |
|--|
| 0 1 N J S G S 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 LICENSE NUMBER 25 26 LICENSE TYPE JO 57 CAT 58   |
| CON'T    REPORT   L   6   0   5   0   0   2   7   2   7   0   7   3   1   8   2   8   0   8   1   8   8   2   9  |
| 0 2 On two occasions, July 31, 1982 and August 2, 1982, during routine surveillance,   |
| [0]3 Reactor Coolant System (RCS) unidentified leakage was found to be greater than the  |
| 0 4 1 GPM Technical Specification limit. In both instances, Action Statement 3.4.6.2.b   |
| was entered. Each time, an operator was immediately sent into the containment,   |
| 0 6 and the leakage was identified as being from Valve 1CV75. Subsequent testing   |
| 0 7   showed a new unidentified leakage of less than 1 GPM, and the action statement was   |
| OB terminated on both occasions. (81-041)  |
| CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO |
| TO REPORT   8 2   O 5 4   O 3 1 L O 3 1 2 CODE TYPE NO.  |
| ACTION FUTURE EFFECT SHUTDOWN TAKEN ACTION ON PLANT METHOD HOURS (22) ATTACHMENT NPRD-4 PRIME COMP. COMPONENT MANUFACTURER   |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   |
| CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  |
|  |
| The leakage was due to a failed packing on Valve 1CV75. The packing was injected   |
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| The leakage was due to a failed packing on Valve 1CV75. The packing was injected   |
| The leakage was due to a failed packing on Valve 1CV75. The packing was injected  it with Furmanite and the leakage was stopped. Permanent repair of the valve will  be performed during the next refueling outage.  |
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| The leakage was due to a failed packing on Yalve 1CV75. The packing was injected   |
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| The leakage was due to a failed packing on Valve 1CV75. The packing was injected   |
| The leakage was due to a failed packing on Yalve 1CV75. The packing was injected   |
| The leakage was due to a failed packing on Valve 1CV75. The packing was injected   |
| The leakage was due to a failed packing on Valve 1CV75. The packing was injected      with Purmanite and the leakage was stopped. Permanent repair of the valve will   |
| The leakage was due to a failed packing on Valve 1CV75. The packing was injected   |