| * |       |  |
|---|-------|--|
|   |       | CONTROL BLOCK:   |
|   | 0 1   | M N M N P 1 0 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 0 57 CAT 58  |
|   | O 1   | SOURCE L 6 0 5 0 0 0 0 2 6 3 7 0 9 0 9 8 2 8 1 0 2 9 8 2 9   |
|   | 0 2   | During refueling outage, Local Leak Rate Testing, AO-2379, AO-2380, AO-2378,   |
|   | 0 3   | AO-2896 and AO-2387, primary containment purge and vent valves were found in   |
|   | 0 4   | excess of Technical Specification acceptance criteria (T.S. 4.7.A.2.F). All  |
| • | 0 5   | redundant valves, except for AO-2387 had leakage well within T.S. limits. No   |
|   | 0 6   | l effect on health and safety of public. Three previous similar occurrences,   |
|   | 0 7   | AO-24, RO-74-05 and RO-80-08.  |
|   | 0 8   |  |
|   | 0 9   | SYSTEM CAUSE SUBCODE S |
|   | 110   | LERIRO EVENT YEAR REPORT NO.  17 REPORT   8 2  |
|   | 11    | fully close and seat properly. Valve linkage and T-ring inflation actuator   |
|   | 1 2   | were adjusted. Probable cause T-Ring interference with disk which arrows   |
|   | 1 3   | erratic disk T-ring seating. Investigating possible T-ring modifications.  |
|   | 114   |  |
|   |       | ACILITY POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 B 31 Leak Rate Testing  |
|   | 1 6   | LEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36   |
|   | 1 7   | PERSONNEL EXPOSURES NUMBER  O 0 0 0 37 Z 38 NA   |
|   | 1 × 8 | PERSONNEL INJURIES NUMBER O O O O O O NA   |
| - | 1 9   | OSS OF OR DAMAGE TO FACILITY 43  TYPE DESCRIPTION  NA  |
| I | 20    |  |
|   |       | NAME OF PREPARER A. V. Wojchouski PHONE 612-295-5151   |