| LICENSEE EVENT REPORT |
|--|
| CONTROL BLOCK: [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) |
| 0 1 W I K N P 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 65 7 CAT 58 |
| CON'T O 1 SOURCE L 6 0 5 0 0 0 3 0 5 7 0 9 2 7 8 2 8 1 0 1 1 8 2 9 7 8 EPORT L 6 0 5 0 0 0 3 0 5 7 0 9 2 7 8 2 8 1 0 1 1 8 2 9 |
| EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [0 2 During a management review of plant surveillance requirements, it was discovered that] |
| [0]3 the monthly testing requirements were exceeded for the containment radiation monitors |
| 0 4 R-11 and R-12. This placed the plant in a limiting condition of operation per T.S. |
| 0 5 3.1.d.5 and is reportable per T.S. 6.9.2.a(2). Since the radiation monitors remained |
| 0 6 in service and would have been able to perform their required function, there was no |
| 0 7 effect on public safety or plant operation. |
| [0] 8 g 8 g 8 g |
| SYSTEM CODE SUBCODE COMPONENT CODE SUBCODE SUB |
| TO REPORT NUMBER 2 23 24 26 27 28 29 30 31 32 |
| ACTION FUTURE TAKEN ACTION ON PLANT METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. SUPPLIER MANUFACTURES WITH THE PRIME COMP. SUPPLIER WITH THE PRIME COMP. SUPP |
| See Attachment I. |
| |
| 12 |
| |
| 8 9 |
| FACILITY STATUS STATUS POWER OTHER STATUS OTHER STATUS |
| ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) 1 6 Z (33) Z (34) NA NA NA NA NA NA NA NA NA |
| PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) 1 7 0 0 0 37 Z (38) NA 8 9 DESCRIPTION (39) 1 7 8 9 DESCRIPTION (39) |
| PERSONNEL INJURIES NUMBER DESCRIPTION 41 8 9 11 12 80 |
| LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION DESCRIPTION 1 9 Z 42 NA 10 RP3 1 |
| PUBLICITY SSUED DESCRIPTION (45) PDR ADDCK O5000305 PDR |
| |

Kewaunee Nuclear Power Plant

LER 82-29/01X-1

ATTACHMENT I

27. Cause Description and Corrective Actions

The backup radiation monitor to R-11 and R-12, R-21, was out of service waiting for parts. With this monitor out of service the automatic actions to be tested by the surveillance were defeated. The surveillance procedure was set aside until R-21 was back in service and by a personnel oversight, the testing period was exceeded. When the LCO was discovered, R-21 was jumpered out allowing the test on R-11 and R-12 to be performed. The monitors were tested satisfactory and declared back in service.