LICENSEE EVENT REPORT [PLEASE PRINT ALL REQUIRED INFORMATION] CONTROL BLOCK LICENSE LKINDIE LICENSE NUN'ELR 11 0 0 0 0 0 0 0 - 0 0 0 REPORT TYPE EVENT DATE 10 15 10 1-10 12 3 | 10 2 2 4 1. EVENT DESCRIPTION During a routine surveillance round the Auxiliary Operator noted a gradual decrease in the "A" Recycle Test Tank (A-RTT) Level. Upon investigating he discovered a 80 leak at the tank manway. Temporary clamps were applied and leakage was stopped. 85 Approximately 1000 gallons of slightly radioactive water was released to the diked area surrounding the tank. The water was pumped to the aerated drains tank for 80 PREME (Continued) COMPUNENT COMPONENT MANUFACTURER SYSTEM VIOLATION N 1 5 N 8 9 CAUSE DESCRIPTION The aluminum bolts and nuts that hold the manway to the tank were corroded. It is BU possible that the bolts were overstressed during initial installation. 80 80 METHOD OF DIS JVERY DESCRIPTION OTHER STATUS DISCOVERY S POWER STATUS Tank level decreasing. A 1 0 0 N/A 80 45 46 12 13 44 FORM OF CONTENT LOCATION OF RELEASE AMOUNT OF ACTIVITY RELEASE N/A 2 N/A 80 44 45 10 11 PERSONNEL EXPOSURES DESCRIPTION NUMBER TYPE N/A 0 0 0 80 12 PERSONNEL INJURIES DESCRIPTION NUMBER 0 0 0 N/A 11 12 OFFSITE CONSEQUENCES N/A 80 LOSS OR DAMAGE TO FACILITY TYPE DESCRIPTION N/A 80 10 PUBLICITY N/A ADDITIONAL FACTORS The aluminum bolts and nuts have been replaced to the tainless steel bolts nd nuts. 80 T. W. Campbell 203-267-2556 PHONE: 8103040928 GPO 881 - 667

Event Description (Continued)

reprocessing. This is not a repetitive occurrence. The bolts and nuts on the "B" RTT manway were similarly corroded but there was not evidence of leakage.