LICENSEE EVENT REPORT

M D C 2 3 0 0 0 0 0 0 0 0 3 3
SUBSTITUTE OF SUBSTITUTE AND SAFETY WAS NOT AFFECTED. FIRST OCCURRENCE OF THIS TYPE. STEAM GENERATOR. THE 1 INCH DRAIN LINE SOCKET WELD WHICH WAS LEAKING WAS GROUND OUT.
DURING NORMAL OPERATION, A LEAK WAS DISCOVERED ON THE DRAIN LINE FOR MAIN FEEDWATER TO NO. 1 STEAM GENERATOR. THE UNIT WAS REMOVED FROM SERVICE AND COOLED TO DEPRESSURIZE THE FEEDWATER PIPING BECAUSE THE LEAK COULD NOT BE ISOLATED FROM THE STEAM GENERATOR. THE 1 INCH DRAIN LINE SOCKET WELD WHICH WAS LEAKING WAS GROUND OUT. TO IS A NEW DRAIN LINE WHICH HAD BEEN FABRICATED WAS INSTALLED. NECESSARY NDE WAS COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. TO IS STEAM GENERATOR. THE 1 INCH DRAIN LINE SOCKET WELD WHICH WAS LEAKING WAS GROUND OUT. TO IS A NEW DRAIN LINE WHICH HAD BEEN FABRICATED WAS INSTALLED. NECESSARY NDE WAS COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. TO IS STEAM GENERATOR. THE 1 INCH DRAIN LINE WAS REPORT OF A SOCKET WELD IN THE DRAIN LINE WAS REPORT OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE WAS REPLACED. NO FURTHER LEAK SOCKET WELD WAS REPLACED. NO FURTHER LEAK SOCKET WAS REPLACED. NO FURTHER LEAK SOCKET WAS REP
DEPRESSURIZE THE FEEDWATER PIPING BECAUSE THE LEAK COULD NOT BE ISOLATED FROM THE STEAM GENERATOR. THE 1 INCH DRAIN LINE SOCKET WELD WHICH WAS LEAKING WAS GROUND OUT. A NEW DRAIN LINE WHICH HAD BEEN FABRICATED WAS INSTALLED. NECESSARY NDE WAS COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. SYSTEM COOK SUBCOSE
STEAM GENERATOR. THE 1 INCH DRAIN LINE SOCKET WELD WHICH WAS LEAKING WAS GROUND OUT. A NEW DRAIN LINE WHICH HAD BEEN FABRICATED WAS INSTALLED. NECESSARY NDE WAS COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPONENT CODE SUBCODE SU
A NEW DRAIN LINE WHICH HAD BEEN FABRICATED WAS INSTALLED. NECESSARY NDE WAS COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPLETED. FIRST OCCURENCE
COMPLETED. PUBLIC HEALTH AND SAFETY WAS NOT AFFECTED. FIRST OCCURENCE OF THIS TYPE. COMPONENT CODE SYSTEM CODE CODE CODE COMPONENT CODE SUBCODE SUBC
SYSTEM COOR SUBCOOR SU
SYSTEM CODE SUBCODE SU
CODE CAUSE SURCODE SUR
THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE DRAIN ISOLATION VALVE. VISUAL INSPECTION OF THE WELD REVEALED THAT THERE WERE APPARENTLY SLAG DEPOSITS IN THE WELD. THERE WAS NO EVIDENCE OF ANY CRACKS, ONLY PINHOLE LEAKS. THE WELD WAS GROUND OUT AND THE DRAIN LINE WAS REPLACED. NO FURTHER ACTION PUTURE SEFECT SHUTDOWN METHOD 132 24 26 27 28 29 30 31 31 32 33 33 33 34 20 A 20
Cause description and corrective actions 27 THE LEAK WAS DUE TO A FAILURE OF A SOCKET WELD IN THE DRAIN LINE UPSTREAM OF THE DRAIN ISOLATION VALVE. VISUAL INSPECTION OF THE WELD REVEALED THAT THERE WERE APPARENTLY SLAG DEPOSITS IN THE WELD. THERE WA'S NO EVIDENCE OF ANY CRACKS, ONLY PINHOLE LEAKS. THE WELD WAS GROUND OUT AND THE DRAIN LINE WAS REPLACED. NO FURTHER ACTION IS PLANNED.
APPARENTLY SLAG DEPOSITS IN THE WELD. THERE WA'S NO EVIDENCE OF ANY CRACKS, ONLY PINHOLE LEAKS. THE WELD WAS GROUND OUT AND THE DRAIN LINE WAS REPLACED. NO FURTHER ACTION IS PLANNED.
PINHOLE LEAKS. THE WELD WAS GROUND OUT AND THE DRAIN LINE WAS REPLACED. NO FURTHER LACTION IS PLANNED.
LACTION IS PLANNED.
7 3 9
80
STATUS STATUS OTHER STATUS OF DISCOVERY DESCRIPTION (32) 1 5 E 28 1 0 0 29 NA MAINTENANCE PERSONNEL OBSERVATION 10 12 13 14 15 16 16 16 16 16 16 16
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36
NUMBER TYPE DESCRIPTION 39 NA NA NA NA
NA SEASONNECT NOTICE OF SECRIPTION 41 NA
UNIT OUTAGE REQUIRED TO COMPLETE REPAIRS.
DAVID G. WIZNER ROUTINE PRESS RELEASE FOR FORCED UNIT OUTAGE DAVID G. WIZNER NRC USE ONLY 10 DAVID G. WIZNER