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MR JOHN F OLEARY DIRECTOR, DLR

DIRECTORATE OF LICENSING REGULATIONS US ATOMIC ENERGY COMMISSION
WASHINGTON DC 20545

REFERENCE QUAD-CITIES NUCLEAR POWER STATION, DOCKET NUMBER
50-245, DNR-30, APPENDIX A, SECTION 1.0.4.4, 6.6.8.1.1. REGARDING
PREVIOUSLY REPORTED RHR SERVICE WATER TYPE FAILURES: ON MAY
15 1974 A TV INSPECTION OF THE L-2 RHR SERVICE WATER "C" LINE
"COVERLINE" REVEALED A LUMP IN THE LINE SIMILAR TO THAT DESCRIBED
IN SPECIAL REPORT 13 FOR UNIT 1 THE INSPECTION SHOULD THERE
WERE NO CHECKS OR INDICATIONS OF LEAKS IN THE LINE. BASED ON
THE INSPECTION, WE HAVE REASONABLE ASSURANCE THAT THE LINE IS
IN FACT AND SAFE FOR USE. AT THIS TIME WE HAVE NO DOUBTS THAT
THIS LINE IS ABLE TO PERFORM ITS INTENDED DESIGNED FUNCTION.

IN THE INTERIM, PUMP SLOW SURVEILLANCE WILL BE INCREASED TO
MONTHLY DURING WHICH THE WATER TABLE UNDER THE PLANT WILL BE
MONITORED. TO VERIFY THE INTEGRITY OF THE UPPER LINE FOR UNIT
2, A TV INSPECTION WILL BE CONDUCTED AS SOON AS POSSIBLE. BASED
ON DISCUSSION WITH LICENSING AND REGULATORY OPERATION PERSONNEL,
THE UPPER LINE FOR UNIT ONE WILL ALSO BE INSPECTED. THE FINAL
REPAIRS TO RESOLVE THIS PROBLEM ARE STILL UNDER DISCUSSION WITHIN
THE EDISON COMPANY, THE RESULTS OF INSPECTION TO BE FORWARDED
YET, AND THE FINAL PROPOSED REPAIRS WILL BE DISCUSSED WITH YOU
IN THE NEAR FUTURE. THIS INFORMATION IS PROVIDED TO COMPLY
WITH THE REQUIREMENTS OF THE ATOMIC ENERGY ACT OF 1954
RELATED TO THIS PROBLEM. DETAILS OF THIS OCCURRENCE WILL BE REPORTED
IN LETTER WITHIN TEN DAYS.

N J W. IVANKO, STATION SUPERVISOR

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