

WESTERN UNION INCOMING

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1974 MAY 21 PM 4 24

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WU WSH LXA164

WAA146(1446)(2-025998E141)PD 0521774E1245 COMM.
TWX UNIT

ICS IPMBNGZ CSP

3096542241 TDBN CORDOVA IL 119 05-21 0245P EDT

PMS JOHN F OLEARY DIRECTORATE OF LICENSING , DLR

US ATOMIC ENERGY COMMISSION

WASHINGTON DC 20545

REFERENCE QUAD-CITIES NUCLEAR POWER STATION UNIT 1 DOCKET 50-254,
NPR-29, APPENDIX A SECTIONS 1.0.A.2, 4.7.A.2.I.2.B, AND 6.6.B.1.A

WITH UNIT ONE IN THE COLD SHUTDOWN CONDITION DURING THE REFUELING
OUTAGE WHILE PERFORMING LOCAL LEAK RATE TEST ON THE DRYWELL
AND TORUS PURGE VALVES, AN EXCESSIVE LEAK RATE OF 26.1 SCFH
WAS MEASURED FROM THE VOLUME ENCLOSED BY VALVES AO-1-1601-21,
AO-1-1601-22, 1-9-1-1601-55, AND AO-1-1601-56. REPAIRS ARE CURRENTLY
BEING UNDERTAKEN AND DETAILS OF CORRECTIVE ACTIONS WILL BE REPORTED
AT A LATER DATE

ALL OTHER DRYWELL AND TORUS VENT BUTTERFLY-TYPE VALVE WERE
LEAK TESTED SATISFACTORILY. IN ACCORDANCE WITH OUR AGREEMENT
OF APRIL 4 1974 THIS NOTIFICATION ALSO FULFILLS THE 10 DAY REPORTING
REQUIREMENTS OF TECHNICAL SPECIFICATION 6.6.B.1.A.

N J KALIVIANAKIS STATION SUPERINTENDENT

409P MAY 21*

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WESTERN UNION INCOMING

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