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USAEC HQS GTWN

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MR JOHN F OLEARY DIR OF LICENSING

UNITED STATES ATOMIC ENERGY COMM WASHDC

REFERENCE SQUAD-CITY NUCLEAR POWER STATION UNIT 2-DPR-30 APPENDIX

A SECTIONS 6.6.A.3 AND 6.6.B.3 AT 3AM ON 7/16/72 A SMALL FIRE

WAS DISCOVERED IN TWO ELECTRICAL CABLE TRAYS. THE REACTOR

WAS OPERATING AT 80 PERCENT POWER AND A CONTROL SHUT DOWN WAS

ORDERED GENERATOR WAS OFF SYSTEM AT 537AM 7/16/72. THE REACTOR

PROTECTION SYSTEM REMAINED OPERABLE AND BOTH PRIMARY AND SECONDARY

CONTAINMENT SYSTEM WERE MAINTAINED. THE ONLY DEGRADATION OF

SAFETY RELATED SYSTEM WAS THE INABILITY TO CLOSE THE SUCTION

AND DISCHARGE VALVES FOR THE TWO B REACTOR CIRCULATION PUMP

BECAUSE OF THE FIRE DAMAGE CONTROL WIRING. THE FIRES WAS EXTINGUISHED

USING PORTABLE CARBON DIOXIDE EXTINGUISHING INVESTIGATION

OF CAUSE IS IN PROGRESS

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2-DPR-30 6.6.A.3 6.6.B.3 3AM 7/16/72 80 7/16/72 .(1222)

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PLS MAKE SIGNATURE B STEPHENSON TO WU

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USAEC HQS GTWN

50-265
Incident

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7/17

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