

50-369

81-036-03L

DUKE POWER COMPANY
MCGUIRE NUCLEAR STATION
INCIDENT INVESTIGATION REPORT FORM



Incident Investigation Report Number: 81-47 Date: 4-9-81

Unit: 1 Time/Date of Incident: Unknown Time/Date of Discovery: 4-9-81

Unit Status of Time of Incident: Heating prior to criticality

Description of Incident: After period of routine operation it was discovered that D/E exhaust could enter intake of Ventilation system for Technical Support System.

Method of Discovery: Routine Operation

Immediate Corrective Action: Design changes initiated to relocate intake for TSC Ventilation. Work will be completed prior to initial criticality. Final installation of EMF monitors will be complete after intake is relocated.

Reportable Pursuant to Technical Specifications: 6.9.1.12 i

Time/Date Reported to Station Manager: T. McConnell / 1530 4/9/81

Time/Date Reported to General Office: K.S. Canady 4-9-81

Time/Date Reported to NRC/OIE Region II: 4-9-81 / 1530

NRC Inspector Notified: _____

Type of Incident: ☒ 10 Day RO ☐ 21 Day RO ☐ Other

Investigator Assigned: SSRG

Report Due to SRC On: 4-20-81 Report Due to G.O. Licensing On: 4-20-81

Report Due to NRC On: 4-23-81

Time/Date Telecopied or Otherwise Transmitted: _____

Prepared By: M Sample Phone: 373-8308 ext 4242

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