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PRIORITY ROUTING

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UNIVERSITY OF MISSOURI RESEARCH REACTOR

OPERATIONS MONTHLY SUMMARY

February 1995

Prepared by:  
Operations Staff

MAR 21 1995

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The reactor operated continuously in February with the following exceptions: five shutdowns for scheduled maintenance and refueling. There were no unscheduled shutdowns this month.

Major maintenance items for the month included: installing a new Rosemount flow transmitter for pool loop 'A'; repairing the amplifier for the indicating pen drive on the primary temperature recorder.

### OPERATION SUMMARY

HOURS OPERATED THIS PERIOD	617
TOTAL HOURS OPERATED	186,388
HOURS AT FULL POWER THIS PERIOD	613
TOTAL HOURS AT FULL POWER	183,422
INTEGRATED POWER THIS PERIOD	256 MWD
TOTAL INTEGRATED POWER	70,573 MWD

### MAINTENANCE ACTIVITY

2/6/95	Refueled - removed core 95-5, loaded core 95-6.
2/13/95	Refueled - removed core 95-6, loaded core 95-7.
2/20/95	Refueled - removed core 95-7, loaded core 95-8.
2/27/95	Refueled - removed core 95-8, loaded core 95-9. Installed new Rosemount flow transmitter in pool loop 'A'. Repaired the indicating pen drive amplifier on the primary temperature recorder.