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BY KAY L CRANE MG01RC KLC/CJB

January 4, 1996

To: All Holders of the Selected Licensee Commitments Manual

Please find attached a revision to the Selected Licensee Commitments Manual. This revision adds clarity to Halon Systems testing requirements.

Your copy of the manual should be revised as follows:

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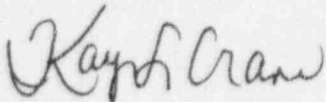
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Questions or problems should be directed to Kay Crane,
McGuire Regulatory Compliance at extension 4306.



Kay L. Crane,
McGuire Regulatory Compliance

McGuire Nuclear Station
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Attachment 2
Attachment 3

16.9 AUXILIARY SYSTEMS

FIRE PROTECTION SYSTEMS

16.9-3 HALON SYSTEMS

COMMITMENT

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The following Halon Systems shall be OPERABLE:

- a. Elevation 716 ft. - Auxiliary Building

<u>Room No.</u>	<u>Equipment</u>
600B	Turbine Driven Aux. FW Pump - Unit 1
601B	Turbine Driven Aux. FW Pump - Unit 2

- b. Elevation 733 ft. - Auxiliary Building

<u>Room No.</u>	<u>Equipment</u>
703-704	Diesel Generators - Unit 1
714-715	Diesel Generators - Unit 2

APPLICABILITY: Whenever equipment protected by the Halon System is required to be OPERABLE.

REMEDIAL ACTION:

- a. With one or more of the above required Halon systems inoperable, within 1 hour establish a continuous fire watch with backup fire suppression equipment for those areas in which redundant systems or components would be damaged; for other areas, establish an hourly fire watch patrol.

TESTING REQUIREMENTS:

- a. Each of the above required Halon Systems shall be demonstrated OPERABLE:
- i At least once per 31 days, by verifying that each valve (manual, power-operated, or automatic) in the flow path is in its correct position,
 - ii At least once per 6 months, by verifying Halon storage tank weight to be at least 95% of full charge weight and pressure to be at least 90% of full charge pressure, and
 - iii At least once per 18 months, by:
 - 1) Verifying the system actuates upon receipt of a simulated manual and automatic actuation signal and the damper closure devices receive an actuation signal upon system operation, and
 - 2) Performance of a flow test through headers and nozzles to assure no blockage.