

MAY 16 1983

Docket No. 50-244

MEMORANDUM FOR: Frank J. Miraglia, Assistant Director
for Safety Assessment
Division of Licensing

FROM: William V. Johnston, Assistant Director
Materials, Chemical & Environmental Technology
Division of Engineering

SUBJECT: GINMA STEAM GENERATOR TUBE RUPTURE INCIDENT
SAFETY EVALUATION - CLOSE OUT OF OPEN ITEM #16,
NUREG-0916 (YAC #49349)

In response to your request, the Inservice Inspection Section of the Materials Engineering Branch, Division of Engineering, has reviewed the letter of November 22, 1982 submitted by Rochester Gas and Electric Corporation (RG&E) in which RG&E provided information on the fibre optic inspection of the tubes in Row 45 of B-steam generator hot leg required by us in NUREG-0916. The objective of this inspection was to examine the tubes in the area whose ends were previously plugged and whose location was in the vicinity of where two severed tubes had been found wedged between the tube bundle wrapper and those tubes in Row 45 of B-steam generator hot leg during the Spring 1982 outage.

The licensee has stated that no defect or abnormalities were visible on these tubes. We find that the licensee has acceptably discharged the Long Term Commitment Item No. 16 [Licensing Condition 2 C (16)] and this issue may be closed out.

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William V. Johnston, Assistant Director
Materials, Chemical & Environmental
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Division of Engineering

cc: See Page 2

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Frank J. Miraglia

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