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FACIL: 50-220 Nine Mile Point Nuclear Station, Unit 1, Niagara Powe 05000220
AUTH. NAME AUTHOR AFFILIATION
TERRY, C.D. Niagara Mohawk Power Corp.
RECIP. NAME RECIPIENT AFFILIATION
MARTIN, T.T. Region 1 (Post 820201)

SUBJECT: Advises that util visually examined core spray spargers & associated internal piping, per NRC Bulletin 80-013. Reexam of previously reported crack at nozzle 26A on core spray sparger A indicates that crack remains unchanged.

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April 19, 1993
NMP1L 0752

Mr. T. T. Martin
Regional Administrator
U. S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406

Re: Nine Mile Point Unit 1
Docket No. 50-220
DPR-63

Dear Mr. Martin:

SUBJECT: INSPECTION AND ENFORCEMENT BULLETIN 80-13

In accordance with Inspection and Enforcement Bulletin 80-13, Niagara Mohawk visually examined the Nine Mile Point Unit 1 core spray spargers (4) and associated internal piping (i.e. - the segment of piping between the inlet nozzle and the vessel shroud) via remote underwater television camera during our twelfth refuel outage (RFO-12). This is the sixth report submitted, with previous reports dated 5/13/81, 6/10/83, 5/31/84, 5/16/86, and 5/16/88.

Re-examination of the previously reported crack at nozzle 26A on core spray sparger "A" and a comparison of the results to the 1988 video tapes show that the crack remains unchanged.

Since no other indications of cracks were found, no corrective action is required. Niagara Mohawk will continue to inspect the core spray spargers and associated internal piping during future refueling outages.

Very truly yours,



C. D. Terry
Vice President
Nuclear Engineering

JMT/mls
003800GG

xc: NRC Office of Inspection and Enforcement
Mr. R. A. Capra, Director, Project Directorate, I-1, NRR
Mr. D. S. Brinkman, Senior Project Manager, NRR
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