

CATEGORY 1

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SUBJECT: Informs that scope of work associated w/GL 88-14, successfully completed. Guidance provided in GL 88-14 & associated industry documents will continue to be used, considering further enhancements to sys.

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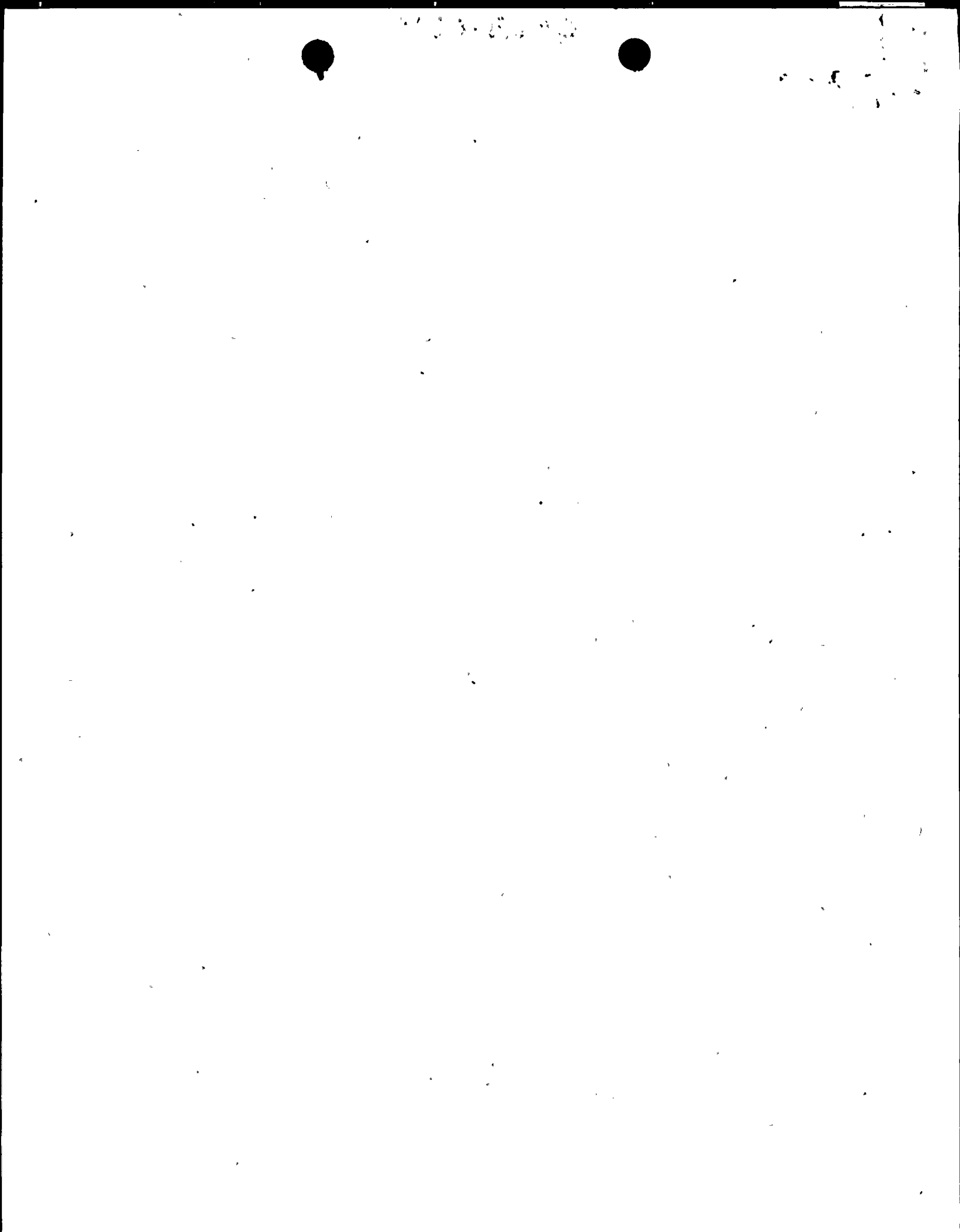
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MAY



CARL D. TERRY
Vice President
Nuclear EngineeringJanuary 18, 1996
NMP1L 1024U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555RE: Nine Mile Point Unit 1
Docket No. 50-220
DPR-63**Subject: *Completion of Generic Letter 88-14 Open Items for Nine Mile Point Unit 1***
(TAC No. M71685)

Gentlemen:

In a letter dated January 11, 1995 (NMP1L 0892) Niagara Mohawk Power Corporation (NMPC) informed the NRC that certain activities related to Generic Letter (GL) 88-14 would not be completed during Refueling Outage 13 (RFO-13), but would be completed by December 31, 1995. These activities were dependent on the completion of a confirmatory seismic walkdown of the Instrument Air System (IAS) including repair of any non-conforming conditions. In that letter, NMPC also committed to notify the NRC when all items associated with this Generic Letter were completed.

As of December 18, 1995, all tasks associated with the Nine Mile Point Unit 1 (NMP1) response to GL 88-14 have been completed. The seismic confirmatory actions (items 6, 9, and 15 in NMPC's letter of February 17, 1993 [NMP1L 0735]) and required repairs have been completed as previously scheduled. Physical work on the IAS system, other than that required by the seismic confirmatory actions, was completed during RFO-13. No deviations to the design basis were identified during the evaluation.

The scope of work associated with GL 88-14 has been successfully completed. Improvements have been made in the areas of Design Basis, Configuration Control, Air Quality, Plant Operations, and Training. All current and future work associated with the IAS is outside the scope of GL 88-14. The guidance provided in GL 88-14 and associated industry documents will continue to be used when considering further enhancements to the system.

Very truly yours,



C. D. Terry

Vice President - Nuclear Engineering

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CDT/AFZ/lmc

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