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 AUTH. NAME AUTHOR AFFILIATION
 MANGAN, C. V. Niagara Mohawk Power Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 ADENSAM, E. G. BWR Project Directorate 3

SUBJECT: Documents topics discussed during 860314 telcon between NRC
 & util re SER Confirmatory Issue 22 concerning use of lifted
 leads & temporary jumpers during testing.

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MEMORANDUM FOR THE DIRECTOR, FBI
SUBJECT: [Illegible]

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DATE	TIME	LOCATION	AGENCY	PERSONNEL	DESCRIPTION
1/15/50	10:00	Room 5610	FBI	W.C. Sullivan	Meeting with [Illegible]
1/15/50	11:00	Room 5610	FBI	W.C. Sullivan	Meeting with [Illegible]
1/15/50	12:00	Room 5610	FBI	W.C. Sullivan	Meeting with [Illegible]
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1/15/50	12:00	Room 5610	FBI	W.C. Sullivan	Meeting with [Illegible]

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March 21, 1986
(NMP2L 0665)

Ms. Elinor G. Adensam, Director
BWR Project Directorate No. 3
U.S. Nuclear Regulatory Commission
7920 Norfolk Avenue
Washington, DC 20555

Dear Ms. Adensam:

Re: Nine Mile Point Unit 2
Docket No. 50-410

This letter documents several topics discussed during a March 14, 1986 telephone conference between Niagara Mohawk Power Corporation and Nuclear Regulatory Commission personnel from the Instrument and Controls System Branch. The telephone conference was initiated as a result of letter NMP2L-0653, dated March 6, 1986, which provided a response to Safety Evaluation Report Confirmatory Issue No. 22 on the use of lifted leads and temporary jumpers during testing. This information is provided to clarify our position on jumpers and lifted leads.

1. The Nine Mile Point Unit 2 (NMP2) Administrative Procedures governing the use of lifted leads and temporary jumpers during testing are kept in the Control Room and are utilized by personnel performing and authorizing testing.
2. Controls included in the procedures provide for a sign-off by the test personnel and an independent verification of system/component status before returning the system/component to service.
3. Any instrumentation channel undergoing testing need not be placed in the trip condition immediately but is declared inoperable and subject to the Limiting Condition for Operations criteria of the Technical Specifications.

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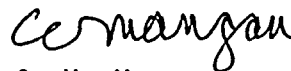
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Ms. Elinor G. Adensam, Director
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4. Any instrumentation channel declared inoperable has been considered in the Technical Specifications and our response to Question 421.26 regarding the minimum number of operable channel analyses (for trip functions).

Very truly yours,



C. V. Mangan
Senior Vice President

AFZ/ar
1439G

xc: R. A. Gramm, NRC Resident Inspector
Project File (2)

