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ACCESSION NBR:8004010392 DOC.DATE: 80/03/19 NOTARIZED: NO DOCKET #
 FACIL:50-220 Nine Mile Point Nuclear Station, Unit 1, Niagara Powe 05000220
 AUTH.NAME: AUTHOR AFFILIATION
 LEMPGES,T.E. Niagara Mohawk Power Corp.
 RECIP.NAME: RECIPIENT AFFILIATION
 BRUNNER,E.J. Region 1, Philadelphia, Reactor Operations Nuclear Suppo

SUBJECT: Discusses corrective action re IE Insp Rept 50-220/80-01.No
 apparent reason found for missing chain locking device on
 liquid poison sys valve 41-12.Valve was checked off as
 locked & closed during 790522 sys valve lineup check.

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March 19, 1980

Mr. Eldon J. Brunner, Chief
Reactor Operations and Nuclear
Support Branch
U.S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

Dear Sir:

RE: Inspection No. 50-220/80-01

During the February 6, 1980, plant tour (NRC Inspection 50-220/80-01) conducted by your inspector, Liquid Poison System Valve #41-12 was discovered to be missing a chain locking device as required by Operating Procedure N100P012. The valve, however, was in its proper closed position. Upon discovery, the valve was immediately locked closed by station personnel. During the last system valve line-up check dated May 22, 1979, the valve had been signed off as being closed and locked. There is no apparent reason for the chain and lock being removed. We believe we are in full compliance as of this time.

Sincerely,

original signed by Thomas E. Lempges

Thomas E. Lempges
Vice President
Nuclear Generation

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