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ACCESSION NBR: 8106220202 DOC. DATE: 81/06/12 NOTARIZED: NO DOCKET #  
 FACIL: 50-220 Nine Mile Point Nuclear Station, Unit 1, Niagara Power 05000220  
 AUTH. NAME: AUTHOR AFFILIATION:  
 DISE, D.P.: Niagara Mohawk Power Corp.  
 RECIP. NAME: RECIPIENT AFFILIATION  
 EISENHUT, D.: Division of Licensing

SUBJECT: Informs NRC that contradiction between as-built configuration & design requirements relevant to proposed mods. to scram discharge sys will not interfere w/ or degrade operability of sys.

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June 12, 1981



Director of Licensing  
Attention: Mr. Darrell Eisenhut, Director  
United States Nuclear Regulatory Commission  
Washington, D. C. 20555

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

Dear Mr. Eisenhut:

Our October 27, 1980 letter outlined modifications which would be made to the scram discharge system during our refueling outage. Item 1 of the aforementioned letter stated that 10 inch diameter pipes would be used to connect the scram discharge headers to the instrument volume. The design specifications called for a 1/16 inch per foot slope on the new 10 inch pipe pitching toward the instrument volume. Field inspection of the installed piping indicates that a portion of the subject pipe does not have the specified slope but is installed with a zero pitch (see Attachment). The headers draining into the 10 inch pipe are installed per design specifications. An engineering evaluation has been performed and indicates the contradiction between the as-built configuration and the design requirements will not significantly interfere with or degrade operability of the scram discharge system. Therefore, no corrective action is necessary.

Sincerely,

NIAGARA MOHAWK POWER CORPORATION

D. P. Dise  
Vice President Engineering

BDW:ja

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