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 FACIL: 50-220 Nine Mile Point Nuclear Station, Unit 1, Niagara Powe 05000220  
 AUTH: NAME: AUTHOR AFFILIATION  
 DISE: D.P.: Niagara Mohawk Power Corp.  
 RECIP. NAME: RECIPIENT AFFILIATION  
 EISENHUT, D.G. Division of Licensing

SUBJECT: Submits lists of sys containing nonconforming matl, identified in 771216 ltr re NUREG-0313, Revision 1. No immediate plans to replace matl due to high man rem exposure expected to accomplish change out of effected sys.

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JUL 16 1981

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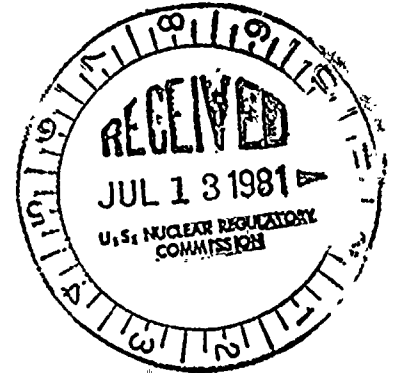
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**NIAGARA  
MOHAWK**

NIAGARA MOHAWK POWER CORPORATION/300 ERIE BOULEVARD WEST, SYRACUSE, N.Y. 13202/TELEPHONE (315) 474-1511

July 6, 1981



Mr. Darrell G. Eisenhut, Director  
Division Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

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

Dear Mr. Eisenhut:

Our letter of July 1, 1981 provided information previously requested in your letter of February 26, 1981 regarding NUREG 0313 Revision 1. Our letter stated that the ten-28 inch recirculation safe ends were the only "service sensitive" nonconforming materials at Nine Mile Point Unit 1. However, as identified in our letter of December 16, 1977, the following systems also contain nonconforming material:

1. Core spray system
2. Shutdown cooling system
3. Emergency condenser system
4. Liquid poison system
5. Reactor head spray system
6. Recirculation bypass
7. Control rod drive return
8. Reactor instruments

Due to the high man rem exposure expected to accomplish change out of the effected systems, Niagara Mohawk does not have any immediate plans to replace this material.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION

Donald P. Dise  
Vice President Engineering

GJG:bd

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