



Consumers
Power
Company

James W Cook

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February 17, 1983

Harold R Denton, Director
Office of Nuclear Reactor Regulation
US Nuclear Regulatory Commission
Washington, DC 20555

MIDLAND NUCLEAR COGENERATION PLANT
MIDLAND DOCKET NOS 50-329, 50-330
MECHANICAL EQUIPMENT ENVIRONMENTAL
QUALIFICATION PROGRAMS
FILE: B3.11.4 SERIAL: 21037

REFERENCE: NRC AUDIT CONDUCTED JANUARY 11-13, 1983

During the Midland Units 1 and 2 Environmental Qualification Audit, conducted January 11-13, 1983, the NRC requested Consumers Power Company to provide a sample of the Mechanical Equipment Environmental Qualification Programs for their review.

This letter serves to confirm that Consumers Power Company separately delivered Environmental Qualification packages to the Branch Reviewer for the following equipment: (1) Reactor Building Spray Pump (M-54); (2) Hydrazine Pump (M-374); and (3) Snubbers (M-Snub). These programs detail the process utilized in qualifying this equipment for the particular environment in which it is to be used. If you have any questions or comments concerning this matter, please telephone Mr James Zabritski on (517) 788-0521.

Upon your completed review of these programs, we trust you will have sufficient information to complete your Environmental Qualification Audit on Midland Units 1 and 2.

JWC/EHK/bjb

CC RJCook, Midland Resident Inspector
RHernan, US NRC

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PDR ADOCK 05000329
A PDR

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BCC RCBauman, P-14-312B
JJZabritski, P-14-408
PWJacobsen, P-14-402
DBMiller, Midland (3)
RWHuston, Washington
TABuczynski, Midland
DMBudzik, P-24-517
FWBuckman, P-24-624A
DJVandeWalle, P-24-614B
PJGriffin, P-24-513
NRC Correspondence File