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 FACIL: 50-305 Kewaunee Nuclear Power Plant, Wisconsin Public Service 05000305
 AUTH. NAME: MATHEWS, E. R. AUTHOR AFFILIATION: Wisconsin Public Service Corp.
 RECIP. NAME: VARGA, S. A. RECIPIENT AFFILIATION: Operating Reactors Branch 1

SUBJECT: Responds to NRC 800814 request for addl info re loss of offsite power survey. Facility has not experienced offsite loss power resulting from grid failures such as severed power lines.

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December 9, 1980

Mr. Steven A. Varga, Chief
Operating Reactors Branch #1
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Varga:

Docket 50-305
Operating License DPR-43
Request (of August 14, 1980) for Additional Information;
"Loss of Offsite Power Survey"

Your letter/survey of August 14, 1980, addresses the loss of offsite power. After reading the questionnaire we interpret that you are requesting information regarding the loss of offsite power resulting from grid failures such as severed power lines, etc.

A record search revealed that the Kewaunee Plant has experienced losses of power due only from specific incidents resulting from internal plant related failures (plant side of plant substation) such as a Reserve Auxiliary Transformer Bushing Failure and failure of Reserve Auxiliary Transformer Buswork.

Therefore, on the basis of our interpretation, Kewaunee Nuclear Power Plant has not experienced any losses, complete or partial, of offsite power that relate to this survey in question.

Very truly yours,

Carl Gustafson for

E. R. Mathews, Vice President
Power Supply & Engineering

snf

cc - Mr. Robert Nelson, NRC Resident Inspector
RR #1, Box 999, Kewaunee, WI 54216

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