April 28, 2004

Ms. Tequila Williams 12001 Imperial Avenue Downstairs Cleveland, Ohio 44120

SUBJECT: THE NUCLEAR REGULATORY COMMISSION INFORMATION NOTICES CONCERNING GENERAL ELECTRIC MAGNE-BLAST CIRCUIT BREAKERS

Dear Ms. Williams:

In response to our telephone conversation on April 26, 2004, in which you requested information on problems with General Electric Magne-Blast circuit breakers used in nuclear power plants, I am forwarding six Nuclear Regulatory Commission (NRC) information notices to you. These information notices were issued over the last ten years to provide information to NRC licensees on problems with some Magne-Blast circuit breakers, so that the licensees could review the information and consider actions to avoid similar problems. I hope you find this information useful.

If you have any questions, please contact me at 301-415-2803.

Sincerely,

/**RA**/

David L. Skeen, Section Chief Policy and Rulemaking Program Division of Regulatory Improvement Programs Office of Nuclear Reactor Regulation

Enclosures: 1. IN 94-02, Inoperability of General Electric Magne-Blast Breaker Because of Misalignment of Close-Latch Spring (ML031070066)

2. IN 94-54, Failures of General Electric Magne-Blast Circuit Breakers to Latch Closed (ML031060555)

3. IN 96-43, Failures of General Electric Magne-Blast Circuit Breakers (ML031060137)

4. IN 96-46, Zinc Plating of Hardened Metal Parts and Removal of Protective Coatings in Refurbishing Circuit Breakers (ML031060109)

5. IN 97-08, Potential Failures of General Electric Magne-Blast Circuit Breaker Subcomponents (ML031050372)

6. IN 98-38, Metal-Clad Circuit Breaker Maintenance Issues Identified by NRC Inspections (ML031040554)

Ms. Tequila Williams 12001 Imperial Avenue Downstairs Cleveland, Ohio 44120

SUBJECT: NUCLEAR REGULATORY COMMISSION INFORMATION NOTICES CONCERNING GENERAL ELECTRIC MAGNE-BLAST CIRCUIT BREAKERS

Dear Ms. Williams:

In response to our telephone conversation on April 26, 2004, in which you requested information on problems with General Electric Magne-Blast circuit breakers used in nuclear power plants, I am forwarding six Nuclear Regulatory Commission (NRC) information notices to you. These information notices were issued over the last ten years to provide information to NRC licensees on problems with some Magne-Blast circuit breakers, so that the licensees could review the information and consider actions to avoid similar problems. I hope you find this information useful.

If you have any questions, please contact me at 301-415-2803.

Sincerely,

David L. Skeen, Section Chief Policy and Rulemaking Program Division of Regulatory Improvement Programs Office of Nuclear Reactor Regulation

Enclosures:	1. IN 94-02, Inoperability of General Electric Magne-Blast Breaker Because of	
	Misalignment of Close-Latch Spring (ML031070066)	

2. IN 94-54, Failures of General Electric Magne-Blast Circuit Breakers to Latch Closed (ML031060555)

3. IN 96-43, Failures of General Electric Magne-Blast Circuit Breakers (ML031060137)

4. IN 96-46, Zinc Plating of Hardened Metal Parts and Removal of Protective Coatings in Refurbishing Circuit Breakers (ML031060109)

5. IN 97-08, Potential Failures of General Electric Magne-Blast Circuit Breaker Subcomponents (ML031050372)

6. IN 98-38, Metal-Clad Circuit Breaker Maintenance Issues Identified by NRC Inspections (ML031040554)

Distribution: ADAMS

Accession No.:	Package: ML041190428	
	Enclosure 1: ML031070066	
	Enclosure 3: ML031060137	
	Enclosure 5: ML031050372	
	Enclosure 6: ML031040554	

RPRP/rf

OFFICE	RPRP:SC	RPRP:PD
NAME	DSkeen	CHaney
DATE	04/28/2004	04/28/2004

OFFICIAL RECORD COPY

Letter: ML041190425 Enclosure 2: ML031060555 Enclosure 4: ML031060109 Enclosure 5: ML031050372