

CATEGORY 1

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Revised
 9/28/98
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SUBJECT: Forwards revised EIPs including rev 7 to EPIP-EPP-01,
 "Classification of Emergency Conditons at Unit 1," rev 7 to
 EPIP-EPP-02, "Classification of Emergency Conditions,Unit 2"
 & rev 7 to EPIP-EPP-08, Offsite DA & PAR" (Cover pps only).

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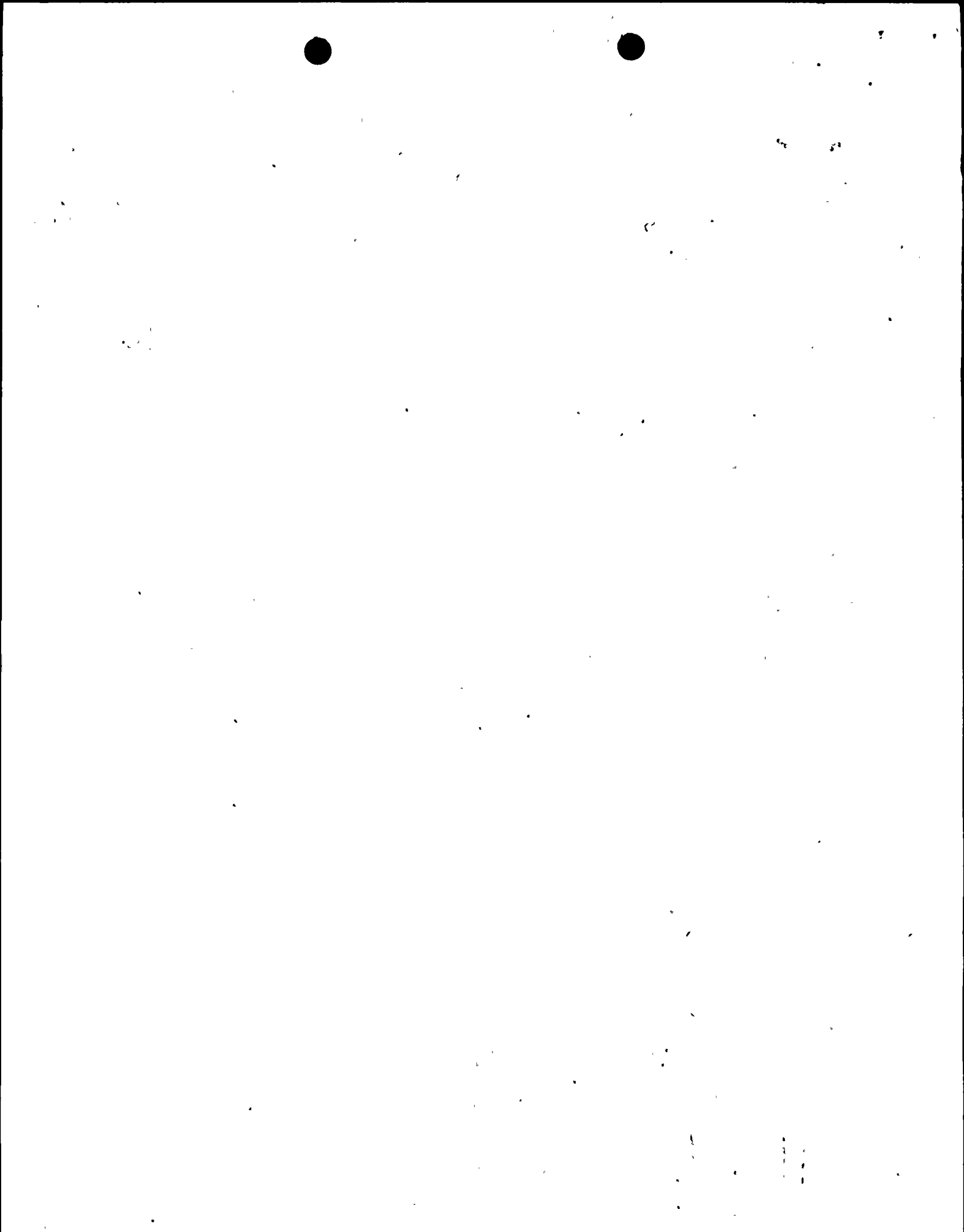
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NIAGARA MOHAWK

GENERATION
BUSINESS GROUP

NINE MILE POINT NUCLEAR STATION/LAKE ROAD, P.O. BOX 63, LYCOMING, NEW YORK 13093/TELEPHONE (315) 349-7263
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CARL D. TERRY
Vice President
Nuclear Safety Assessment and Support

April 6, 1998

United States Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555

file code: 98-EP-013

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

Nine Mile Point Unit 2
Docket No. 50-410
NPF-69

Gentlemen:

Enclosed please find copies of the following Emergency procedures for Niagara Mohawk Power Corporation's Nine Mile Point Nuclear Station:

- EPIP-EPP-01, Revision 07, "Classification of Emergency Conditions at Unit 1" (Cover Page only)
- EPIP-EPP-02, Revision 07, "Classification of Emergency Conditions at Unit 2" (Cover Page only)
- EPIP-EPP-08, Revision 07, "Offsite Dose Assessment and Protective Action Recommendation" (Cover Page only)

These procedures are being submitted as required by Section V to Appendix E of 10 CFR Part 50. Should you have any questions, please feel free to contact Mr. James D. Jones, Director of Emergency Preparedness at (315) 349-4486.

Very Truly Yours,

Carl D. Terry, Vice President
Nuclear Safety Assessment and Support

/ksj

Enclosure

130097

pc:

Mr. H.J. Miller, Regional Administrator, Region I (2 copies)
Mr. B.S. Norris, Senior Resident Inspector (1 copy)
Mr. D.S. Hood, Senior Project Manager, NRR (1 copy)
Records Management

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NIAGARA MOHAWK POWER CORPORATION
NINE MILE POINT NUCLEAR STATION
EMERGENCY PLAN IMPLEMENTING PROCEDURE


EPIP-EPP-01

REVISION 07

CLASSIFICATION OF EMERGENCY CONDITIONS AT UNIT 1

TECHNICAL SPECIFICATION REQUIRED

Approved by:
N. L. Rademacher



Plant Manager - Unit 1

2/26/97
Date

THIS IS A FULL REVISION

Effective Date: 06/26/97

PERIODIC REVIEW DUE DATE FEBRUARY 1998



The first part of the document
 discusses the general principles
 of the system. It covers the
 basic concepts and the overall
 structure of the project. The
 second part of the document
 describes the implementation
 details. It includes the
 design of the components and
 the integration of the system.
 The third part of the document
 presents the results of the
 experiments. It shows the
 performance of the system and
 compares it with the theoretical
 models. The fourth part of
 the document discusses the
 conclusions and the future
 work. It highlights the
 strengths and weaknesses of
 the system and suggests
 directions for further research.



The results of the experiments
 show that the system performs
 well under various conditions.
 The performance is comparable
 to the theoretical models.
 The system is robust and
 flexible. It can handle
 different types of data and
 different environments. The
 implementation is simple and
 easy to use. The system
 is scalable and can be
 extended to handle larger
 amounts of data. The
 system is also secure and
 reliable. It can be used in
 a variety of applications.
 The system is a good example
 of a well-designed and
 implemented system. It
 demonstrates the power of
 modern computing technology.



In conclusion, the system
 is a good example of a
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 The system is robust and
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NIAGARA MOHAWK POWER CORPORATION
NINE MILE POINT NUCLEAR STATION
EMERGENCY PLAN IMPLEMENTING PROCEDURE

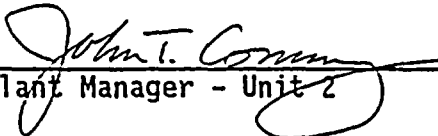
EPIP-EPP-02

REVISION 07

CLASSIFICATION OF EMERGENCY CONDITIONS AT UNIT 2

TECHNICAL SPECIFICATION REQUIRED

Approved by:
J. T. Conway



Plant Manager - Unit 2

2/21/97
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NIAGARA MOHAWK POWER CORPORATION
NINE MILE POINT NUCLEAR STATION
EMERGENCY PLAN IMPLEMENTING PROCEDURE


EPIP-EPP-08

REVISION 07

OFF-SITE DOSE ASSESSMENT AND
PROTECTIVE ACTION RECOMMENDATION

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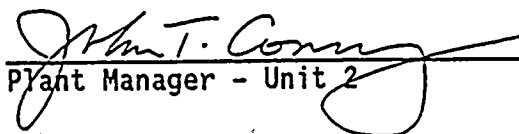
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N. L. Rademacher



Plant Manager - Unit 1

3/9/97
Date

Approved By:
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Plant Manager - Unit 2

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