

REGULATOR INFORMATION DISTRIBUTION SYSTEM (RIDS)

MAY 4

ACCESSION NBR: 8005010408 DOC. DATE: 80/04/25 NOTARIZED: NO DOCKET #
 FACIL: 50-410 Nine Mile Point Nuclear Station, Unit 2, Niagara Moho 05000410
 AUTH. NAME AUTHOR AFFILIATION
 RHODE, G.K. Niagara Mohawk Power Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 DENTON, H.R. Office of Nuclear Reactor Regulation

SUBJECT: Informs that util will invoke ASME Code Case 1335-10 for Safety Class I flow control valves.

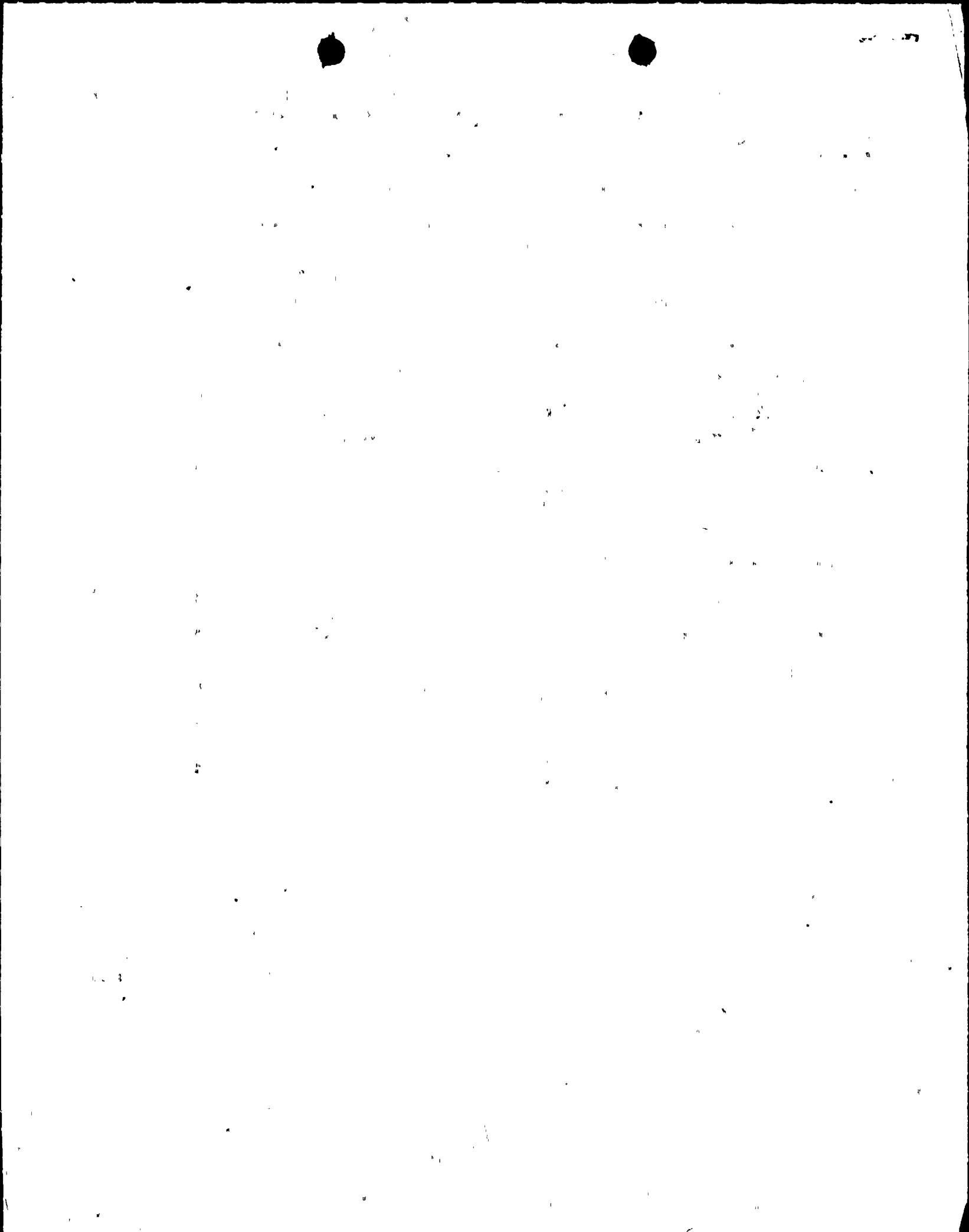
DISTRIBUTION CODE: B001S COPIES RECEIVED: LTR 1 ENCL 0 SIZE: L
 TITLE: PSAR/FSAR AMDTS and Related Correspondence

NOTES:

ACTION:	RECIPIENT	COPIES		RECIPIENT	COPIES	
	ID CODE/NAME	LTR	ENCL		ID CODE/NAME	LTR
	05 PM <i>H. SILVER</i>	1	0	AD <i>LWR</i>	1	0
	BC <i>LWR #4</i>	1	0	LA <i>LWR #4</i>	1	0
INTERNAL:	04 <u>REG FILE</u>	1	1	02 NRC PDR	1	1
	06 I & E	3	3	08 OPERA LIC BR	1	1
	09 GEOSCIEN BR	4	4	10 QAB	1	1
	11 MECH ENG BR	1	1	12 STRUC ENG BR	1	1
	13 MATL ENG BR	2	2	15 REAC SYS BR	1	1
	16 ANALYSIS BR	1	1	17 CORE PERF BR	1	1
	18 AUX SYS BR	1	1	19 CONTAIN SYS	1	1
	20 I & C SYS BR	1	1	21 POWER SYS BR	1	1
	22 AD SITE TECH	1	0	26 ACCDNT ANLYS	1	1
	27 EFFL TRT SYS	1	1	28 RAD ASMT BR	1	1
	29 KIRKWOOD	1	1	AD FOR ENG	1	0
	AD PLANT SYS	1	0	AD REAC SAFETY	1	0
	AD SITE ANLYSIS	1	0	DIRECTOR NRR	1	0
	HYDRO-METEOR BR	2	2	MPA	1	0
	OELD	1	0			
EXTERNAL:	03 LPDR	1	0	04 NSIC	1	0
	30 ACRS	10	10			

MAY 2 1980

TOTAL NUMBER OF COPIES REQUIRED: LTR 52 ENCL 4



April 25, 1980

Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Denton:

Subject: Nine Mile Point Unit 2
Docket No. 50-410

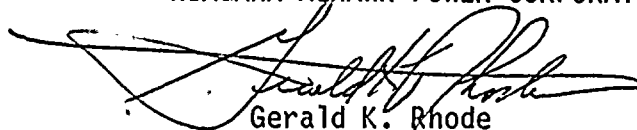
For your information, Niagara Mohawk Power Corporation will invoke ASME Code Case 1335-10 (N-3-10) for Safety Class 1 flow control valves. These valves have the following design characteristics:

<u>Quantity</u>	<u>Pressure Rating</u>	<u>Size</u>	<u>System</u>
2	1675 psig at 575°F	24"	Recirculation

ASME Code Case 1335-10 is listed in Regulatory Guide 1.85, Revision 15 as being acceptable to the Nuclear Regulatory Commission for application in construction of components for water-cooled nuclear power plants.

Very truly yours,

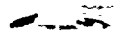
NIAGARA MOHAWK POWER CORPORATION



Gerald K. Rhode
Vice President
System Project Management

PEF:jk

Boo
S
1/0



1. The first part of the document
 discusses the general principles
 of the project and its objectives.
 It also outlines the scope of the
 work and the roles of the
 participants.

2. The second part of the document
 describes the methodology used in
 the study. This includes a
 detailed account of the data
 collection process and the
 analysis techniques employed.

3. The third part of the document
 presents the results of the study.
 This section includes a series of
 tables and figures that illustrate
 the findings. The data shows
 that there is a significant
 correlation between the variables
 studied. The results also
 indicate that the proposed
 model is effective in predicting
 the outcomes of the study.

4. The final part of the document
 discusses the conclusions and
 recommendations. It highlights
 the key findings of the study
 and provides suggestions for
 future research.