

50-289

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO: R.W. Reid

FROM: Metropolitan Edison Co.
Reading, Pa.
R.C. Arnold

DATE OF DOCUMENT

5-7-76

DATE RECEIVED

5-11-76

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☒ UNCLASSIFIED

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DESCRIPTION

Ltr. re. their 4-8-76 response....
Follow-Up to responses to request for additional
information regarding Cycle II Reload Rpt. and
question # 5.....

(1 Original Received)

ENCLOSURE

ACKNOWLEDGED

DO NOT REMOVE

PUC ORIGINAL

PLANT NAME: Three Mile Island # 1

SAFETY

FOR ACTION/INFORMATION

ENVIRO SAB 5-13-76

ASSIGNED AD :

✓ BRANCH CHIEF :

PROJECT MANAGER:

✓ LIC. ASST. :

Reid W/6

Ingram

ASSIGNED AD :

BRANCH CHIEF :

PROJECT MANAGER :

LIC. ASST. :

INTERNAL DISTRIBUTION

✓ REG FILE	SYSTEMS SAFETY	PLANT SYSTEMS	ENVIRO TECH
✓ NRC PDR	HEINEMAN	TEDESCO	ERNST
✓ I & E (2)	SCHROEDER	BENAROYA	BALLARD
✓ OELD		LAINAS	SPANGLER
GOSSICK & STAFF	ENGINEERING	IPPOLITO	
MIRC	MACCARY		SITE TECH
CASE	KNIGHT	OPERATING REACTORS	GAMMILL
HANAUER	SINWELL	STELLO	STEPP
HARLESS	PAWLICKI		HULMAN
		OPERATING TECH	
PROJECT MANAGEMENT	REACTOR SAFETY	✓ EISENHUT	SITE ANALYSIS
BOYD	ROSS	✓ SHAO	VOLLNER
P. COLLINS	NOVAK	✓ BAER	BUNCH
HOUSTON	ROSZTOCZY	✓ SCHREINER	✓ J. COLLINS
PETERSON	CHECK	✓ GRIMES	KREGER
MELTZ			
HELTENES	AT & I	SITE SAFETY & ENVIRO	
SKOVHOLT	SALTZMAN	ANALYSIS	
	RUTBERG	DENTON & MULLER	

EXTERNAL DISTRIBUTION

CONTROL NUMBER

✓ LPDR; Harrisburg, Pa.	NATL LAB	BROOKHAVEN NATL LAB
✓ TIC	REG. V-IE	ULRIKSON (ORNL)
✓ NSIC	LA PDR	
ASLB	CONSULTANTS	
✓ ACRS 16 HOLDING SERVIC		

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Regulatory

File CY-7

METROPOLITAN EDISON COMPANY

POST OFFICE BOX 542 READING, PENNSYLVANIA 19603

TELEPHONE 215 - 929-3601

GQL 0683
May 7, 1976

Director of Nuclear Reactor Regulation
Attn: Mr. R. W. Reid, Chief
Operating Reactors Branch #4
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Sir:

Three Mile Island Nuclear Station Unit 1 (TMI-1)
Operating License No. DPR-50
Docket No. 50-289

As a followup to our April 8, 1976 response to requested additional information for our Cycle 2 Reload Report, and regarding the "Response to Question (5)" section, please be informed that:

- (1) The installation of DH-V69, described in the subject section as a 1½ inch stop check valve to be installed between DH-V63 and penetration 320S, is completed, and
- (2) A motor with winding insulation qualified for LOCA environment was installed to replace the RC-V4 motor operator.

Sincerely,

R. C. Arnold
Vice President

RCA:JMC:rk



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