REDULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS) DISTRIBUTION FOR INCOMING MATERIAL 50-289

REC: CEID R W

OKO HERBEIN J G METROPOL EDISON DOCDATE: 03/07/79 DATE ROVD: 03/14/79

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FURNISHING INFO CONCERNING DECAY HEAT PUMPS, AND ADVISING IN ORDER TO DELETE THE REQUIREMENT FOR GUARTERLY VIBRATION AND ULTRASONIC TESTING OF THE CHRIALLED SHAFTS PER 09/08/77 COMMITMENT, APPLICANT HAS SCHEDULED SHAFT REPLACEMENT FOR THE FORTHCOMING REF

PLANT NAME THREE MILE ISLAND - UNIT I

REVIEWER INITIAL DISTRIBUTOR INITIAL

GENERAL DISTRIBUTION FOR AFTER ISSUANCE OF OPERATING LICENSE. (DISTRIBUTION CODE A001)

FOR ACTION:

INTERNAL:

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BUTLER**LTR ONLY(1) J COLLINS**LTR ONLY(1) J. MCGOUGH**LTR ONLY(1)

EXTERNAL:

LPDR'S

HARRISBURG/ PA##LIR ONLY(1)

TIC##LTR ONLY(1) NSIC**LTR ONLY(1)

ACRS CAT B##LTR ONLY(16)

POOR ORIGINAL

NRC PDR**LTR ONLY(1)

OELD**LTR ONLY(1)

CHECK**LTR ONLY(1)

SHAO**LTR ONLY(1)

1489 066

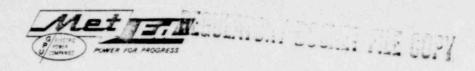
DISTRIBUTION SIZE: IP

LTR 40

THE END

7910240 816 P

CONTROL NER: 190740020



METROPOLITAN EDISON COMPANY

POST OFFICE BOX 542 READING, PENNSYLVANIA 19603

March 7, 1978 GQL 0363 TELEPHONE 215 - 929-3601

Director of Nuclear Reactor Regulation Attn: R. W. Reid, Chief Operating Reactors Branch No. 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
Decay Heat Pumps

Mr. G. B. Zwetzig of your office has indicated that the NRC requests Metropolitan Edison Company's position with respect to the TMI-1 Decay Heat Pumps. Met-Ed has, through extensive investigation and ongoing pump testing, verified the reliability of the TMI-1 installed shafts. However, in order to delete the requirement for quarterly vibration and ultrasonic testing of the installed shafts per our September 8, 1977 commitment, Met-Ed has scheduled shaft replacement for the forthcoming refueling outage. Should conditions evolve the make shaft replacement impracticable during the outage, Met-Ed will continue the quarterly vibration and ultrasonic testing until such time shaft replacement is practicable.

Sincerely,

J. G. Herbein

Vice President-Generation

JGH:RJS:cjg

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A001