

I 3/23/78

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)
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REC: STOLZ J F
NRC

ORG: ROE L E
TOLEDO EDISON

DOC DATE: 03/22/78
DATE RCVD: 03/22/78

DOCTYPE: LETTER NOTARIZED: YES COPIES RECEIVED
SUBJECT: LTR 3 ENCL 40
APPLICATION FOR AMENDMENT TO OPERATING LIC. NO. NPF-3 RE. SURVEILLANCE
REQUIREMENTS.

PLANT NAME: DAVIS BESSE - UNIT 1 REVIEWER INITIAL: XRS
DISTRIBUTOR INITIAL: MC

***** DISTRIBUTION OF THIS MATERIAL IS AS FOLLOWS *****

NOTES:

1 SEND ALL AMENDMENTS TO J. ROE

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

FOR ACTION: SR CHIEF STOLZ**W/7 ENCL

INTERNAL:

- REG FILE**W/ENCL
- 1**E**W/2 ENCL
- HANAUER**W/ENCL
- EISENHUT**W/ENCL
- BAER**W/ENCL
- GRINES**W/ENCL
- J. MCGOUGH**W/ENCL

- NRC FOR**W/ENCL
- DELD**LTR ONLY
- CHECK**W/ENCL
- SHAG**W/ENCL
- GUTLER**W/ENCL
- J. COLLINS**W/ENCL

EXTERNAL:

- LPDR'S
- PT. CLINTON, OH**W/ENCL
- TIC**W/ENCL
- NSIC**W/ENCL
- ACRS CAT A**W/16 ENCL

POOR ORIGINAL

DISTRIBUTION: LTR 40 ENCL 39
SIZE: 1P+1P+3P

CONTROL NER: [REDACTED] 60

***** THE END *****

8001 290 688

D



LOWELL E. ROE
Vice President
Facilities Development
(419) 259-5242

Docket No. 50-346

Serial No. 422

March 22, 1978

The Director of Nuclear Reactor Regulation
Attention: Mr. John F. Stolz, Chief
Light Water Reactors Branch No. 1
Division of Project Management
United States Nuclear Regulatory Commission
Washington, D.C. 20555

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Dear Mr. Stolz:

Under separate cover, we are transmitting three (3) original and forty (40) conformed copies of an Application for Amendment to Operating License No. NPF-3 for the Davis-Besse Nuclear Power Station Unit No. 1.

The application requests that the surveillance requirements as given on Table 4.3-1 for the Intermediate Range, Neutron Flux and Rate Instrumentation be modified to not require the Channel Functional Test if performed within the previous seven days. This surveillance requirement for the Intermediate Range Instrumentation would be similar to that for the Source Range Instrumentation.

Yours very truly,

ks e/12

4001/5
3/40