

## NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO: J.F. STOLZ

FROM: TOLEDO EDISON  
TOLEDO, OHIO  
L.E. ROE

DATE OF DOCUMENT

11-15-76

DATE RECEIVED

11-22-76

☐ LETTER  
☒ ORIGINAL  
☐ COPY☐ NOTORIZED  
☒ UNCLASSIFIED

PROP

INPUT FORM

NUMBER OF COPIES RECEIVED

1

## DESCRIPTION

LTR. RE. OUR 11-5-76 LTR.....  
LTR. FURNISHING RESPONSE TO REFERENCED LTR.  
REGARDING THE GASEOUS RADWASTE OXYGEN MONITORING  
INSTRUMENTATION.....

( 1 SIGNED CY. RECEIVED )  
( 1 PAGE )

PLANT NAME: DAVIS BESSE

*Distribution Per L. Engle*

## ENCLOSURE

ACKNOWLEDGED  
DO NOT REMOVE

## SAFETY

## FOR ACTION/INFORMATION

## ENVIRO

SAB 11-26-76

ASSIGNED AD:		ASSIGNED AD:
BRANCH CHIEF:	STOLZ	BRANCH CHIEF:
PROJECT MANAGER:	ENGLE	PROJECT MANAGER:
LIC. ASST.:	HYLTON	LIC. ASST.:

## INTERNAL DISTRIBUTION

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

## EXTERNAL DISTRIBUTION

## CONTROL NUMBER

LPDR: PT. CLINTON, MD.	NAT LAB:	BROOKHAVEN NAT LAB	11874 8002040745
TIC:	REG. VIE	ULRIKSON(ORNL)	
NSIC:	LA PDR		
ASLB:	CONSULTANTS		
ACRS 16 CYS	CBT 'A'		

Docket No. 50-346

November 15, 1976

Serial No. 149

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

Dear Mr. Stolz:

In response to your letter dated November 5, 1976, regarding the Davis-Besse Nuclear Power Station Unit 1 gaseous radwaste oxygen monitoring instrumentation, a second oxygen monitor will be provided, and both monitors will alarm locally and in the control room at the set points of 2% and 4% by volume of oxygen. The Davis-Besse Unit 1 FSAR will be revised to reflect the above changes to the system in Revision 23 which is presently scheduled for submittal to the NRC on November 23, 1976.

The redundant monitor will be installed by the end of June, 1977. Until that date the primary waste gas holdup system shall not be operated without the one oxygen monitor operable unless gas samples are taken and analyzed each four hours. After the redundant monitor is installed the gas holdup system shall not be operated with more than one of the two oxygen monitors inoperable unless gas samples are taken and analyzed each four hours. If the inoperable monitor is not made operable within two weeks, the primary waste gas holdup system shall not be operated.

Yours very truly,

*Lowell E. Roe*

pc 20/42

**11874**

Regulator

File Cy.



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

