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Docket No. 50-346
November 15, 1976
Serial No. 149

Dear Mr. Stolz:

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

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.

Regulator,

1976>

File Cy.

TOLEDO

LOWELL E. ROE

Vice President
Facilities Development

(419) 259-5242

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,

owell Thos

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