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(419) 259-5242

Docket No. 50-346

License No. NPF-3

Serial No. 479

January 11, 1979

Director of Nuclear Reactor Regulation
Attention: Mr. Robert W. Reid, Chief
Operating Reactors Branch No. 4
Division of Operating Reactors
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Reid:

Enclosed please find three copies of the technical report, "Reliability Study of Davis-Besse Unit No. 1 Decay Heat Removal System Suction Bypass", dated January 5, 1979. This report is being submitted in fulfillment of the requirements of license condition 2.C.(3)(p) of the Facility Operating License for Davis-Besse Nuclear Power Station Unit No. 1 (NPF-3).

With the implementation of the administratively controlled unique key and lock system which will secure the bypass valves DH21 and DH23, we conclude that the present facility design and procedures meet without question, the required protection for the health and safety of the public. This unique key and lock system will be implemented by the Applicant prior to start up following the first regularly scheduled refueling outage. With this commitment we consider that the requirements of license condition 2.C.(3)(p) have been met.

Yours very truly,

THIS DOCUMENT CONTAINS
POOR QUALITY PAGES

LER:CRD:FRM

Enclosure: Technical Report - Reliability Study of Davis-Besse Unit
No. 1 Decay Heat Removal System Suction Bypass
Dated January 5, 1979

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