



**PUBLIC
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INDIANA**

S. W. Shields
Vice President - Electric System

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November 1, 1979

Mr. James G. Keppler, Director
U.S. Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Docket Nos.: STN 50-546
STN 50-547
Construction Permit Nos.:
CPPR-170
CPPR-171

Marble Hill Nuclear Generating Station, Units 1 & 2
I&E Bulletin 79-14

Dear Mr. Keppler:

This is in response to I&E Bulletin No. 79-14, Revision 1, and Supplements 1 & 2, which requested each licensee or construction permit holder to verify that the seismic analysis input information for safety-related piping systems conforms to the as-built configuration.

Public Service Company of Indiana, Inc. (PSI) wishes to inform you that no safety-related and seismic Category I piping systems have yet been completed at Marble Hill, Units 1 & 2. Therefore, the final formal piping system analysis has not yet begun. In addition, at Marble Hill there are two mechanisms in use to detect changes in the installed piping systems which occur in the field due to interferences, etc. These are "Control of Field Nonconformance" and "Field Design Change Control". These QA control mechanisms assure that the safety-related piping system drawings are updated to the as-built condition. Once the piping system is completed, based upon the updated piping system drawings, a final formal piping analysis will be performed. Also, prior to fuel load, an as-built field check of safety-related piping systems will be made. This check will then be compared against the final formal piping system analysis to insure that

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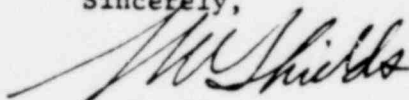
INDIANA Mr. James G. Keppler, Director

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the formal analysis reflects the as-built condition.

Sincerely,



S. W. Shields

PAB:jb

cc: U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Division of Reactor Construction Inspection
Washington, D. C. 20555

U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Division of Operating Reactors
Washington, D. C. 20555

E. R. Schweibinz, P.E.

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