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 FACIL: 50-316 Donald C. Cook Nuclear Power Plant, Unit 2, Indiana & 05000316
 AUTH. NAME: AUTHOR AFFILIATION
 SHALLER, D.V. Indiana & Michigan Electric Co.
 RECIP. NAME: RECIPIENT AFFILIATION
 KEPPLER, J.G. Region 3, Chicago, Office of the Director

SUBJECT: RO: on 801215 spray header isolation valves CTS-124E &
 CTS-128E were discovered sealed & locked closed at 9:30-h.
 Valves reopened, relocked & resealed in correct position.
 Followup rept will be submitted by 801226.

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December 16, 1980

Mr. J.G. Keppler, Regional Director
Office of Inspection and Enforcement
United States Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, IL 60137

Operating License DPR-74
Docket No. 50-316

Dear Mr. Keppler:

This is to confirm our verbal report to NRC Region III Inspector, Mr. E. Swanson, at 0930 hours on December 15, 1980. At that time we reported that during a tour being performed by a plant Auxiliary Equipment Operator, it was discovered that two spray header isolation valves (CTS-124E and CTS-128E), located in the Unit 2 East Containment Heat Exchanger Room, were sealed and locked closed. This condition was immediately reported to the Shift Operating Engineer who determined that the as found condition was incorrect. Instructions were given to immediately reopen the valves and relock and reseal them in the correct position.

A written followup report will be submitted by December 26, 1980, as required by Technical Specification Section 6.9.1.8.

Sincerely,

D.V. Shaller
Plant Manager

/bab

cc: J.E. Dolan
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