

Figure 3-1  
Normal RHR System

ENCLOSURE 1



Westinghouse  
Electric Corporation

Energy Systems

Box 355  
Pittsburgh Pennsylvania 15230-0355

DCP/NRC1425  
NSD-NRC-98-5768  
Docket No.: 52-003

August 20, 1998

Document Control Desk  
U. S. Nuclear Regulatory Commission  
Washington, DC 20555

ATTENTION: T. R. Quay

SUBJECT: RESPONSE TO NRC LETTERS CONCERNING REQUESTS FOR WITHHOLDING  
INFORMATION

- Reference:
1. Letter, Magruder to Liparulo, "Request for withholding information from public disclosure for Westinghouse AP600 design letter of July 13, 1995," dated September 14, 1995.
  2. Letter, McIntyre to Quay, "Response to NRC letter of August 23, 1995, 'Request for withholding information in the design certification application for the AP600,'" DCP/NRC1400, dated July 22, 1998.
  3. Letter, Huffman to Liparulo, "Request for withholding information from public disclosure for Westinghouse AP600 design letter of July 10, 1995," dated September 28, 1995.

Dear Mr. Quay:

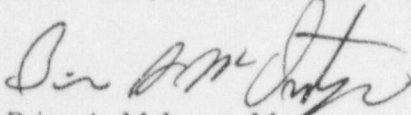
Reference 1 sets forth the NRC assessment of the Westinghouse claim for treatment of proprietary information submitted by Westinghouse in a letter dated July 13, 1995, which letter provided Westinghouse report WCAP-14425, "Evaluation of the AP600 Conformance to Inter-System Loss of Coolant Accident Acceptance Criteria", July 1995. The NRC assessment was that the P&ID's for the Normal Residual Heat Removal System (Figure 3-1) and the Primary Sampling System (Figure 3-4) did not reveal distinguishing aspects of the AP600 design and therefore did not contain trade secrets or proprietary information. Figure 3-1 is nearly identical to nonproprietary Figure 5.4-7 of Revision 24 of the SSAR and can therefore be considered nonproprietary. Figure 3-4 was taken from Figure 9.3.3-2 of Revision 0 of the SSAR. The early SSAR figures contained significantly more information than the simplified drawings that traditionally appeared in safety analysis reports as discussed in reference 2. This figure has been replaced in the SSAR by a simplified sketch and, as discussed in Reference 2, Westinghouse still considers this figure to be proprietary due to the level of detail provided in the figure.

9808260006

ENCLOSURE 2

August 20, 1998

Reference 3 sets forth the NRC assessment of the Westinghouse claim for treatment of proprietary information submitted by Westinghouse in a letter dated July 10, 1995, which letter provided Westinghouse proposed markups of SSAR sections 6.2 and 6.4. The NRC assessment was that the only material identified as proprietary was figure 6.4-2, the main control room habitability piping and instrumentation diagram, P&ID. The main control room P&ID contained in the July 10, 1995, letter is no longer representative of the AP600 design and no longer considered proprietary by Westinghouse and can be placed in the public document room.



Brian A. McIntyre, Manager  
Advanced Plant Safety and Licensing

jml

cc: J. W. Roe - NRC/NRR/DRPM  
J. M. Sebrosky - NRC/NRR/DRPM  
W. C. Huffman - NRC/NRR/DRPM  
H. A. Sepp - Westinghouse