

LIST OF DOCUMENTS MADE AVAILABLE TO THE NRC STAFF

The staff reviewed the following documents in support of the proposed responses to the staff's request for additional information:

1. Drawing No. 8946, "Spent Fuel Storage Racks," Revision 3.
2. Holtec Report No. HI-91700, "DYNARACK Validation Manual," Revision 1.
3. Holtec Report No. HI-961519, "LS-DYNA QA Validation," Revision 7.
4. Holtec Report No. HI-2012627, "QA Documentation Package for ANSYS (Versions 11.0 and Higher)," Revision 10.
5. Holtec Report No. HI-203311, "Analysis of Postulated Mechanical Accidents at Clinton Power Station Unit 1 Fuel Pools," Revision 2.
6. Holtec Report No. HI-2053415, "Analysis of a Postulated Rack Drop Accident at the CPS Cask Storage and Spent Fuel Pools," Revision 0.
7. Holtec Report No. HI-2114848, "QA Validation of DYNAMO Codes for Whole Pool Multi Rack Analysis," Revision 0.
8. Holtec Report No. HI-2135462, "Licensing Report for South Texas Project Units 3 & 4 ABWR Spent Fuel Racks," Revision 1.
9. Holtec Report No. HI-2135536, "Validation of EZ-Frisk Computer Code," Revision 1.
10. Holtec Report No. HI-2135566, "Fatigue Evaluation of Fuel Racks at the South Texas Project, Units 3 & 4," Revision 0.
11. Holtec Report No. HI-2135571, "Toshiba American Nuclear Energy (TANE) Fuel Drop Accident Analysis Report for South Texas Project Units 3 & 4 ABWR Racks," Revision 0.
12. Holtec Report No. HI-2135615, "Structural/Seismic Analysis of Fuel Racks at South Texas Project, Units 3 & 4," Revision 2.
13. Sandia Report No. SAND90-2406, "A Method for Determining the Spent-Fuel Contribution to Transport Cask Containment Requirements," issued 1992.
14. Letter dated May 21, 2010, "Response to RAI Related to Beaver Valley Power Station Unit 2 Spent Fuel Pool Rerack License Amendment Request (TAC No. ME1079)."
15. "Seismic Response of a Free Standing Fuel Rack Construction to 3-D Floor Motion," written by A. Soler and K. Singh, issued 1984.