July 18, 1990

Dr. Thomas E. Murley, Director Office of Nuclear Reactor Regulation U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Subject: Quad Citier 1988 and 2 NRC Giner 1988 39 36,

Safety Prince of Soin System NRC Doc' 1 50-265

Plan Ite. 1 2 2 rety Parameter Display System, dated April 12, 1989.

- (b) M.H. Richter to T.E. Murley letter dated July 11, 1989.
- (c) M.H. Richter to T.E. Murley letter dated September 11, 1989.
- (d) L.N. Olshan to T.J. Kovach letter dated April 30, 1990.

Dr. Murley:

Reference (a) requested that Commonwealth Edison provide certification that the Safety Parameter Display System (SPDS) meets the requirements delineated in NUREG 0737, Supplement 1. Reference (b) certified that the Quad Cities SPDS will fully meet the requirements of NUREG 0737, Supplement 1 following enhancements to the operator training program. Reference (c) stated that the outstanding training issue at Quad Cities Station would be completed by March 31, 1990. Reference (d) requested that Commonwealth Edison provide the status of implementation for SPDS.

A lesson plan on SPDS has been developed for licensed personnel and included in the retraining program for licensed personnel. This lesson plan was approved in September, 1989. The SPDS lesson plan was taught during the first quarter, 1990 license requalification sessions which encompassed the period 12/25/89-2/2/90. Personnel who held NRC licenses during that period received the training. Personnel, who were examined during the week of March 19, 1990 and successfully completed the NRC initial license examination, have received the SPDS lesson plan for self-study and a quiz will be administered to document the completion of the training. This training will be completed by July 31, 1990. Commonwealth Edison will notify the Staff following the completion of this training.

Dr. T.E. Murley July 17, 1990 - 2 -Finally, the SPDS lesson plan has been incorporated into the initial license class training program. This will ensure that all license candidates will receive training in preparation for the NRC examination. The current initial license class received SPDS training on June 14, 1990. If there are any questions or comments, please direct them to me at (708) 515-7283. Very truly yours, R. Stols Nuclear Licensing Administrator cc: A.B. Davis, Regional Administrator - RIII L.N. Olshan, Project Manager - NRR T. Taylor, Senior Resident Inspector - QC 1mw/ID110