



Commonwealth Edison
 1400 Opus Place
 Downers Grove, Illinois 60515

May 29, 1991

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

Subject: Dresden Units 2 and 3
 "Dresden Simulator Facility"
 Certification of Simulator Facility - 10CFR 55.45
NRC Docket Nos. 50-237 and 50-249

Reference: D.L. Taylor letter to US NRC dated March 19, 1991

Dr. Murley:

The purpose of this letter is to clarify section A.1.2.2 - Panels/Equipment of the initial Commonwealth Edison Company (CECo) certification report for the Dresden Simulator Facility. Section A.1.2.2 lists panel 902-65, Hydrogen Addition Console, as being installed in the simulator. The report should have indicated that the Hydrogen Addition Console is included in the scope of simulation for the Dresden Simulator Facility but not yet installed.

The Hydrogen Addition Console has been authorized for procurement and its installation is presently in the engineering phase. We expect that installation will be complete in the second quarter of 1992.

The impact of the lack of the Hydrogen Addition Console on training has been evaluated. CECo has determined that the lack of this panel does not impair the ability to perform the normal plant evolutions listed in ANSI/ANS 3.5-1985, section 3.1.1 or to respond to the malfunctions in section 3.1.2. Therefore the Dresden Simulator Facility remains certified in accordance with the referenced submittal.

Please direct any questions that you may have to this office.

Sincerely,

Darrell L. Taylor
 Nuclear Licensing Administrator

cc: A. Bert Davis - RIII
 N. Hunemueller - NRR
 D. Hills - Resident Inspector, Dresden
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