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U- 601942
147-92(03-02)LP
8E.100c

March 2, 1992
10CFR50.36

Docket No. 50-461

Document Control Desk
Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Revision to a Previous Special Report Regarding a
Non-valid Test Failure of the Division I Diesel
Generator at Clinton Power Station (CPS)

Dear Sir:

This letter is being provided to correct an error contained in a Special Report recently submitted by Illinois Power (IP) (reference IP letter U-601931 dated February 5, 1992). The report addressed the occurrence of a non-valid failure of the Division I diesel generator at CPS due to a reverse power trip while synchronizing the diesel generator to offsite power during a routine surveillance test.

IP's report incorrectly described one of the steps involved in synchronizing a diesel generator with offsite power. Specifically, the Special Report stated that, just prior to synchronization, the diesel generator's output voltage is adjusted with its voltage regulator control switch such that the diesel generator's output voltage is slightly lower than the offsite power voltage. The Special Report should have stated that the diesel generator's output voltage is adjusted such that it is slightly higher than the offsite power voltage. This correction is consistent with the procedural requirements of surveillance procedure 9080.01, "Diesel Generator 1A(1B) Operability Manual."

I regret any confusion this error may have caused.

Sincerely yours,

F. A. Spangenberg, III
Manager, Licensing and Safety

DAS/alh

cc: NRC Clinton Licensing Project Manager
NRC Resident Office
Regional Administrator, Region III, USNRC
Illinois Department of Nuclear Safety

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Handwritten initials and date: 3/2/92