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October 18, 1988 S7-HL-AE-2812 File No.: G2.4 10CFR2.201

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

> South Texas Project Electric Generating Stalion Unit 2 Docket No. STN 50-499 Response to Additional NRC Questions Concerning Notice of Violation 499/8824-01

Reference: (1) HL&P Letter ST-HL-AE-2707 dated July 8, 1988, J. H. Goldberg to USNRC.

Houston Lighting & Power Company has evaluated the NRC request for additional information concerning the response to Notice of Violation 499/88-24-01. It remains HL&P's position that the Master Completion List is used as a means at STPEGS to comply with 10CFR50 Appendix B, Criterion XIV. Temporary tags are provided for informational purposes in the field and to define jurisdictional boundaries. These tags are not used to establish the status of inspections and tests. The following provides clarification of plant procedures used to control information regarding the status of equipment and components.

As stated in the initial response to Notice of Violation 8824-01 (See Reference (1)), the South Texas Project utilizes a computerized Master Completion List (MCL) for tracking open and incomplete items on systems and components before and after Release for Test and Turnover to Operations (Startup Administrative Instruction 8). The MCL is shared by Nuclear Plant Operations Department (NPOD), Nuclear Construction Support Group (NCSG). Startup, and Construction. Responsibility for centrol of the MCL is transferred with the acceptance of Release For Test and Area Turnover Packages. At the time of system or area turnover to NPOD, the MCL is reconciled to ensure any remaining open items are tracked. In addition, temporary alterations and outstanding clearences are also identified on the MCL at the time of system or subsystem turnover. Temporary alterations and equipment clearance tags are separately controlled in accordance with the respective Startup and NPOD procedures.

Standard Site Procedure (SSP) 19, "QA/QC Responsibilities for System and Area Turnover", requires the contractor's Quality Control supervisor(s) to complete the required inspections and associated documentation review(s) for

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each Startup system or area in accordance with the turnover schedule. The Material Labor Control System (MLCS) is a computerized statusing system utilized by the construction and quality departments to indicate the status of installation and documentation of each item by commodity, within a startup system or area. SSP-19 identifies responsibility for ensuring that items noted as exceptions in the Area Turnover/System Release for Test Package are contained on the Master Completion List. Open QC inspections and/or actions which have been identified on MLCS and/or the System/Area MCL are monitored until the actual Release for Test date. When final inspection records are not present for a particular item at time of turnover, the item(s) is listed on the MCL.

Use of the MCL is considered to be a suitab! means to meet the requirements of 10CFR50 Appendix B, Criterion XIV. Strict accountability is not required for temporary tags utilized cs construction/operational aids for informational purposes or identification of jurisdictional boundaries. As summarized in Reference 1, tags utilized at STP that reflect plant and ocmponent configu. tions are properly controlled in accordance with their respective procedures, and/or the status of work activities is tracked on the MCL. Temporary tags which are used for informational purposes or define jurisdictional boundaries are required to be removed prior to system and area turnover to NPOD. The existence of temporary tags prior to turnover to NPOD, in HL&P's opinion, have no significance with regard to the safe operation of the plant. Therefore, the concerns identified by the NRC Inspector should not constitute a violation.

Although not required by procedure, HL&P recognizes that <u>temporary</u> tags placed as construction, test, inspection or engineering aids which no longer accurately represent the status of a system or component should be removed. Their presence could contribute to confusion. As an enhancement to the programs utilized to control the status of equipment and components, startup personnel have been directed to remove these tags upon completion of related testing or work activities.

If you should have any questions on this matter, please contact Mr. M. F. Polishak at (512) 972-7071.

H. Gelda

J. H. Goldberg Group Vice President, Nuclear

KMO/hg

Houston Lighting & Power Company

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