

The Light company

Houston Lighting & Power South Texas Project Electric Generating Station P. O. Box 289 Wadsworth, Texas 77483

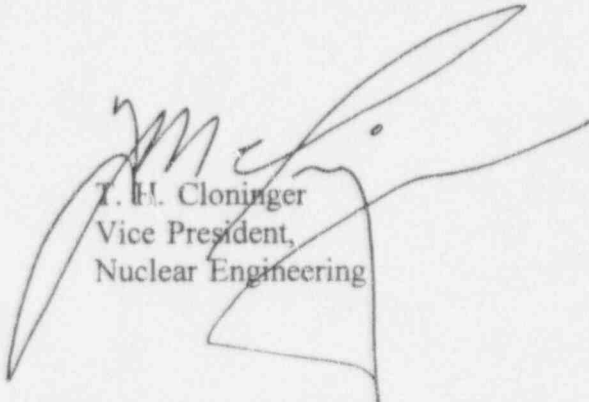
January 23, 1995
ST-HL-AE-4975
File No.: G03.15
G03.17
10 CFR 50

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

South Texas Project Electric Generating Station
Unit 2
Docket No. STN 50-499
ERDS Data Point Library Change Submittal

The Emergency Response Data System (ERDS) Data Point Library, Revision A, for South Texas Project (STP) Units 1 and 2 was submitted to the Nuclear Regulatory Commission on March 5, 1992. Hardware and software changes that affect the transmitted data points identified in the ERDS Data Point Library for Unit 2 were installed on December 28, 1994. The attachment to this letter is a replacement page to the March 5, 1992 submittal that reflects the changes made.

If you should have any questions on this matter, please contact K. J. Taplett at (512) 972-8416 or me at (512) 972-8787.


T. H. Cloninger
Vice President,
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KJT/pas

Attachment: Emergency Response Data System - Data Point Library for STP Unit 2 (ST2) -
Changes Installed December 28, 1994 (Replacement Page 28)

3101
9502010182 950123
PDR ADOCK 05000499
F PDR

Project Manager on Behalf of the Participants in the South Texas Project

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South Texas Project Electric Generating Station

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G03.17

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c: NO ATTACHMENTS

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Attachment
ST-HL-AE-4975

Emergency Response Data System

**Data Point Library (DPL)
for STP Unit 2 (ST2)**

**Changes Installed December 28, 1994
(Replacement Page 28)**

Date : 12/28/94
Reactor Unit : ST2
Data Feeder : 1
NRC ERDS Parameter : CTMNT TEMP
Point ID : HCTU9661
Plant Spec Point Desc : RCFC AVG INL AIR TEMP
Generic/Cond Desc : CONTAINMENT TEMPERATURE
Analog/Digital : A
Engr Units/Dig States : DEGF
Engr Units Conversion : N/A
Minimum Instr Range : 40
Maximum Instr Range : 190
Zero Point Reference : N/A
Reference Point Notes : N/A
PROC or SENS : P
Number of Sensors : 3
How Processed : ERFDADS RSA
Sensor Locations :
Alarm/Trip Set Points : N/A
NI Detector Power Supply
Cut-off Power Level : N/A
NI Detector Power Supply
Turn-on Power Level : N/A
Instrument Failure Mode :
Temperature Compensation
For DP Transmitters : *
Level Reference Leg : N/A
Unique System Desc :