

Public Service
Electric and Gas
Company

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Senior Vice President - Nuclear Operations

MAR 22 1996

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United States Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

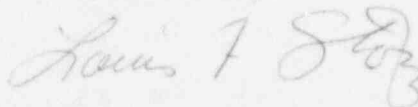
Gentlemen:

EMERGENCY RESPONSE DATA SYSTEM
DATA POINT LIBRARY CHANGE
HOPE CREEK GENERATING STATION
FACILITY OPERATING LICENSE NO. NPF-57
DOCKET NO. 50-354

In accordance with 10CFR50 Appendix E, Section VI.3.a, Public Service Electric & Gas hereby notifies the NRC of a change to the Hope Creek Emergency Response Data System Data Point Library (DPL). Specifically, the changes affect points defined in the "Number of Sensors" and "Unique System Description" field entries on the DPL form (Attachment 1). This change was implemented on February 26, 1996.

Should you have any questions regarding this request, we will be pleased to discuss them with you.

Sincerely,



Attachment (1)

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C Mr. T. T. Martin, Administrator - Region I
U. S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406

Mr. D. Jaffe, Licensing Project Manager - Hope Creek
U. S. Nuclear Regulatory Commission
One White Flint North
11555 Rockville Pike
Rockville, MD 20852

Mr. R. Summers (X24)
USNRC Senior Resident Inspector - Hope Creek

Mr. K. Tosch, Manager IV
NJ Department of Environmental Protection
Division of Environmental Quality
Bureau of Nuclear Engineering
CN 415 Trenton, NJ 08625

ATTACHMENT 1

EMERGENCY RESPONSE DATA SYSTEM
DATA POINT LIBRARY CHANGE

HOPE CREEK GENERATING STATION
FACILITY OPERATING LICENSE NO. NPF-57
DOCKET NO. 50-354

DATA POINT LIBRARY REFERENCE FILE

Date:	02/26/96
Reactor Unit:	HC1
Data Feeder:	N/A
NRC ERDS Parameter:	SP LEVEL
Point ID:	B5040
Plant Spec Point Desc.:	SPDS SUPP POOL AVG WATER LEVEL
Generic/Cond Desc.:	N/A
Analog/Digital:	A
Engr Units/Dig States:	INCHES
Engr Units Conversion:	N/A
Minimum Instr Range:	0
Maximum Instr Range:	180
Zero Point Reference:	YES
Reference Point Notes:	94 INCHES ABOVE BOTTOM OF VESSEL
PROC or SENS:	P
Number of Sensors:	4
How Processed:	AVG
Sensor Locations:	REACTOR BLDG
Alarm/Trip Set Points:	55.0 LOLO, 74.5 LO; 78.5 HI, 125 HIHI
NI Detector Power Supply Cut-off Power Level:	N/A
NI Detector Power Supply Turn-on Power Level:	N/A
Instrument Failure Mode:	LOW
Temperature Compensation For DP Transmitters:	N
Level Reference Leg:	DRY

DATA POINT LIBRARY REFERENCE FILE CONT.

NRC ERDS Parameter:	SP LEVEL
Point ID:	B5040
Plant Spec Point Desc.:	SPDS SUPP POOL AVG WATER LEVEL
Unique System Desc.:	CALCULATED AS AVERAGE OF GOOD SUPPRESSION POOL NARROW RANGE LEVELS. IF NARROW RANGE LEVELS ARE OUT-OF-RANGE OR FAILED, B5040 IS CALCULATED AS AN AVERAGE OF GOOD WIDE RANGE SUPPRESSION POOL LEVELS.