North Atlantic

North Atlantic Energy Service Corporation
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The Northeast Utilities System

June 30, 2000

Docket No. 50-443
NYN-00061

United States Nuclear Regulatory Commission
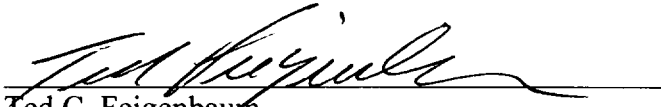Attention: Document Control Desk
Washington, D.C. 20555

Seabrook Station
Emergency Response Data System
(ERDS) Data Point Library Reference File Change

In response to the reporting requirements of 10CFR 50, Appendix E, VI.3.a, North Atlantic Energy Service Corporation (North Atlantic) has enclosed a new Data Point Library Reference File for data point ID 1LM242. The new data point ID is 1LM240, titled "Reactor Coolant Gross Activity Monitor". The change in data point reference was necessitated by the replacement of the Reactor Coolant Letdown Gross Activity Liquid Monitor with an adjacent-to-line type radiation monitor.

Should you have any questions, please contact James M. Peschel, Manager-Regulatory Programs at (603) 773-7194.

Very truly yours,

NORTH ATLANTIC ENERGY SERVICE CORP.

Ted C. Feigenbaum
Executive Vice President and
Chief Nuclear Officer

Enclosure

cc: H. J. Miller, Regional Administrator
       R. M. Pulsifer, NRC Project Manager, Project Directorate 1-2
       R. K. Lorson, NRC Senior Resident Inspector

ENCLOSURE 1 TO NYN-00061

DATA POINT LIBRARY – REFERENCE FILE

DATE:	6/13/00
REACTOR UNIT:	SB1
DATA FEEDER:	MPCS/RDMS
NRC ERDS PARAMETER:	RCS LTDN RAD
POINT ID:	1LM240
PLANT SPEC POINT DESC:	REACTOR COOLANT GROSS ACTIVITY MONITOR
GENERIC/COND DESC:	RAD LEVEL OF THE RCS LETDOWN LN
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES	mr/hr
ENGR UNITS CONVERSION:	N/A
MINIMUM INSTR RANGE:	$1.00E - 1$ mr/hr
MAXIMUM INSTR RANGE:	$1.00E + 4$ mr/hr
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	1
HOW PROCESSED:	RDMS
SENSOR LOCATIONS:	LETDOWN LINE PRIOR TO VCT
ALARM/TRIP SETPOINT	VARIABLE HIGH ALARM
NT DETECT CUT-OFF PWR:	N/A
NT DETECT TURN-ON PWR:	N/A
INSTRUMENT FAILURE MODE:	LOW
TEMP COMP DP XMITTERS:	N/A
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEMS DESCRIPTION:	RCS LETDOWN RAD LEVEL