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March 20, 1995
NRC-95-0039

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555

Reference: Fermi 2
NRC Docket No. 50-341
NRC License No. NPF-43

Subject: Submittal of Changes to ERDS Data Point Library

The purpose of this letter is to submit recent changes to the Fermi 2 Emergency Response Data System (ERDS) Data Point Library, as per NUREG-1394, Rev. 1.

The enclosed changes were implemented on February 20, 1995. The changes include revised name and telephone number for the site computer specialist contact, and clarifying information for Point ID C32SL009.

There were no physical changes made to the input for Point ID C32SL009. All changes are descriptive in nature, and are intended to inform the viewer that the input, rather than coming from a dedicated source, could come from either of two sources depending on the position of a selector switch located in the Control Room.

If you have any questions, please contact Mr. Girija S. Shukla at (313) 586-4270.

Sincerely,

Robert McKeon

Enclosure

cc: T. G. Colburn
J. R. Jolicoeur
T. LaRosa (NUS)
J. B. Martin
M. P. Phillips
A. Vogel

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TSR DISPOSITION CONTINUATION SHEET

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PART 3: DISPOSITION

Document to be revised : Spec. 3071-386 Appendix C

I. Contacts

(Note: Please provide name, title, mailing address, and phone number.)

- A. Survey Coordinator (i.e., contact for later clarification of questionnaire answers):

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- B. Computer Hardware Specialist(s):

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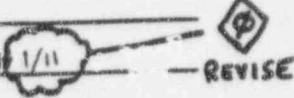
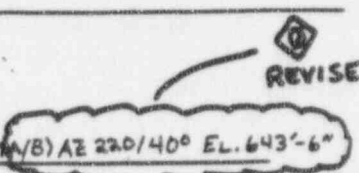
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DATA POINT LIBRARY REFERENCE FILE

Date: 02/20/92
 Reactor Unit: FE2
 Data Feeder: N/A
 NRC ERDS Parameter: REAC VES LEV
 Point ID: C32SL009
 Plant Spec Point Desc.: RPV Water Level Narrow Range Dr 1/1 
 Generic/Cond Desc.: Reactor Vessel Water Level
 Analog/Digital: A
 Engr Units/Dig States: INCHES
 Engr Units Conversion: N/A
 Minimum Instr Range: 160
 Maximum Instr Range: 220
 Zero Point Reference: TAF
 Reference Point Notes: N/A
 PROC or SENS: S
 Number of Sensors: 001
 How Processed: Direct Reading 
 Sensor Locations: Rx vessel nozzle, (N11A/B) AZ 220/40° EL. 643'-6"
 Alarm/Trip/Set Points: See unique system description
 NI Detector Power Supply Cut-off Power Level: N/A
 NI Detector Power Supply Turn-on Power Level: N/A
 Instrument Failure Mode: Value = -999 Quality = Bad
 Temperature Compensation For DP Transmitters: N/A
 Level Reference Leg: Wet
 Unique System Desc: Feedwater system alarm conditions are: High alarm at 202". Low alarm at 193". Plant trip and computer alarm setpoints are: High at 214" and low at 173.4".
SENSOR DETERMINED BY A/B SELECT SW. IN CONTROL ROOM 