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SUBJECT: Provides replacement pages updating info in plant, Unit 2
 emergency response data sys data point library.

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Robinson File No.: 13520
Serial: RNP/94-1029

MAY 23 1994

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

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
EMERGENCY RESPONSE DATA SYSTEM - DATA POINT LIBRARY REVISION

Gentlemen:

In accordance with 10 CFR 50, Appendix E, paragraph VI, Section 3.a, this letter provides replacement pages which update information in the H. B. Robinson Steam Electric Plant (HBRSEP), Unit 2 Emergency Response Data System Data Point Library (DPL). This update was implemented on April 22, 1994 and May 3, 1994, and reflects changes in point descriptions and corrects the units of a radiation detector conversion constant. The new point descriptions better match terminology used in programs and procedures recently revised when EPA 400-R-92-001, "Manual of Protective Action Guides and Protective Actions for Nuclear Incidents," United States Environmental Protection Agency, May 1992, was implemented.

Enclosure 1 contains replacement pages for the HBRSEP Unit No. 2 DPL.

Questions regarding this matter may be referred to Mr. K. R. Jury at (803) 383-1363.

Very truly yours,

R. M. Krich
Manager - Regulatory Affairs

Enclosure 1

c: Mr. S. D. Ebnetter, Regional Administrator, USNRC, Region II
Ms. B. L. Mozafari, USNRC Project Manager, HBRSEP
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ENCLOSURE 1

**H. B. ROBINSON STEAM ELECTRIC PLANT
DATA POINT LIBRARY - REPLACEMENT PAGES**

DATA POINT LIBRARY REFERENCE FILE

Date: _____/_____/_____

Reactor Unit: _____ R02 _____

Data Feeder: _____ ERFIS _____

NRC ERDS Parameter: _____ WIND DIR _____

Point ID: _____ EMT0004D _____

Plant Spec Point Desc.: _____ ELEVATED WIND DIRECTION (62.3M) (FROM) _____

Generic/Cond Desc.: _____ WIND DIRECTION AT REACTOR SITE _____

Analog/Digital: _____ A _____

Engr Units/Dig States: _____ DEG _____

Engr Units Conversion: _____ N/A _____

Minimum Instr Range: _____ 0 _____

Maximum Instr Range: _____ 360.0 _____

Zero Point Reference: _____ N/A _____

Reference Point Notes: _____ N/A _____

PROC or SENS: _____ S _____

Number of Sensors: _____ 1 _____

How Processed: _____ 15 MINUTE AVERAGE _____

Sensor Locations: _____ ROBINSON MET TOWER _____

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: _____ QUALITY-BAD OR NCAL, OR VALUE=-999 OR 999 _____

Temperature Compensation
For DP Transmitters: _____ N/A _____

Level Reference Leg: _____ N/A _____

Unique System Desc.: _____

