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 PARRISH, J.V. Washington Public Power Supply System
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SUBJECT: Forwards change to ERDS data point library, consisting of ref
 file re Rx bldg high-range monitor.

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July 15, 1993
G02-93-186

Docket No. 50-397

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

Gentlemen:

Subject: WNP-2, OPERATING LICENSE NPF-21
EMERGENCY RESPONSE DATA SYSTEM, CHANGE TO
DATA POINT LIBRARY

- References:
- 1) Letter GO2-92-257 dated November 24, 1992, GC Sorensen (SS) to NRC, "Response to ERDS Rule, 10CFR50, Appendix E"
 - 2) Letter GO2-93-056 dated March 10, 1993, GC Sorensen (SS) to NRC, "Request for Amendment To Technical Specification 3/4.3.7.5, Accident Monitoring Instrumentation, Reactor Building Post LOCA Grab Sampler and Effluent Noble Gas Radiation Monitor"
 - 3) Letter GO2-93-068 dated March 24, 1993, GC Sorensen (SS) to NRC, "NRC Inspection Reports 85-20 and 90-29 Reactor Building Post-LOCA Grab Sampler"

The following information is provided to the NRC to satisfy the requirement of 10CFR50, Appendix E, Section VI.3.a that any hardware or software that affect the transmitted data points identified in the ERDS Data Point Library be submitted to the NRC within 30 days after the changes are completed. In Reference 1 we provided the base Data Point Library from which we would notify the NRC of changes to the library.

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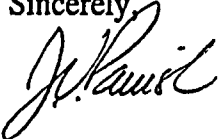
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**EMERGENCY RESPONSE DATA SYSTEM, CHANGE TO
DATA POINT LIBRARY**

References 2 and 3 described changes to be made to the Reactor Building Post LOCA Grab Sampler and Effluent Noble Gas Radiation Monitor. The changes affect ERDS Data Point 406 (now 392) for WNP-2 for which the new data was available to the ERDS on July 15, 1993. The attachment provides the new data.

Sincerely,



J. V. Parrish (Mail Drop 1023)
Assistant Managing Director, Operations

AGH/bk
Attachment

cc: BH Faulkenberry - NRC RV
NS Reynolds - Winston & Strawn
JW Clifford - NRC
DL Williams - BPA/399
NRC Site Inspector - 901A
J Jolicoeur - NRC

BWR Data Point Library Reference File

Reactor Unit:	WP2
NRC ERDS Parameter:	EFF-GAS-RAD1
Point ID:	392 (previously 406)
Plant Spec Point Desc:	Rx Bldg High Range Effluent Monitor
Generic/Cond Desc:	Eff Gas Rad
Analog/Digital:	A
Engr Units/Dig States:	cps
Eng Units Conversion:	N/A
Minimum Instr Range:	10
Maximum Instr Range:	10 ⁶
Zero Point Reference:	N/A
Reference Point Notes:	N/A
Number of sensors:	1
Sensor Locations:	Reactor Building, 617 ft level
Alarm/Trip Setpoints:	None
NI Detector Power Supply Cut-Off Power Level:	N/A
NI Detector Power Supply Turn-On Power Level:	N/A
Instrument Failure Mode:	Can not be predicted
Temperature Compensation for dp Transmitters:	N/A
Level Reference Leg:	N/A
Unique System Desc:	Reactor Building Effluent Monitor
EPN:	PRM-LCRM-1C (previously CMS-RIS-27D)

