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 PARRISH, J.V.      Washington Public Power Supply System  
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SUBJECT: Forwards info involving change to MET tower stability class  
 data point of data point library for ERDS.

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November 17, 1994  
GO2-94-257

Docket No. 50-397

U. S. Nuclear Regulatory Commission  
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Gentlemen:

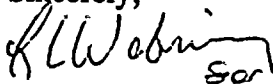
Subject: **WNP-2, OPERATING LICENSE NO. NPF-21  
EMERGENCY RESPONSE DATA SYSTEM  
CHANGE TO DATA POINT LIBRARY**

Reference: Letter GO2-92-257 dated November 24, 1992, GC Sorensen (SS) to NRC,  
"Response to ERDS Rule, 10 CFR 50, Appendix E"

The Washington Public Power Supply System previously provided WNP-2's data point library for the Emergency Response Data System (ERDS) in the referenced letter. The attached information involves a change to the MET tower stability class data point and is provided per the requirements of 10 CFR 50, Appendix E, Section VI.3.a. This change replaces the digital data point for stability class with one transmitting analog differential temperature information.

If you have any questions or desire additional information regarding this matter please contact me or D. A. Swank at (509) 377-4563.

Sincerely,



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

JMP/bk  
Attachment

cc: LJ Callan - NRC RIV  
KE Perkins, Jr. - NRC RIV, Walnut Creek Field Office  
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**DATA POINT LIBRARY REFERENCE FILE**

Date:	10/31/94	
Reactor Unit:	WP2	
Data Feeder:	N/A	
NRC ERDS Parameter:	STAB CLASS	
Point ID:	METP03	
Plant Spec Point Desc.:	MET TWR DELTA T EL 245-33' - PRIMARY	
Generic/Cond Desc.:	AIR STABILITY AT THE REACTOR SITE	
Analog/Digital:	A	
Engr Units/Dig States:	DEGC	
Engr Units Conversion:	N/A	
Minimum Instr Range:	-15	
Maximum Instr Range:	+15	
Zero Point Reference:	N/A	
Reference Point Notes:	N/A	
PROC or SENS:	P	
Number of Sensors:	2	
How processed:	DIFFERENCE	
Sensor Locations:	MET TOWER AT 33' AND 245' ABOVE GRADE	
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:	LOW	
Temperature Compensation For DP Transmitters:	N/A	
Level Reference Leg:	N/A	
Unique System Desc.:	TEMPERATURE DIFFERENCE BETWEEN 33' AND 245' LEVELS ON THE MET TOWER	