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 PARRISH, J.V. Washington Public Power Supply System
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SUBJECT: Forwards revised MET tower stability class data point info
 file indicating point as differential temp in degrees F.

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WASHINGTON PUBLIC POWER SUPPLY SYSTEM

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Docket No. 50-397

June 9, 1995
GO2-95-112

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
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Gentlemen:

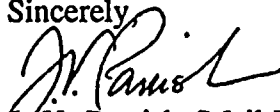
Subject: WNP-2, OPERATING LICENSE NO. NPF-21
EMERGENCY RESPONSE DATA SYSTEM
CORRECTION TO DATA POINT LIBRARY

- References: (1) Letter GO2-92-257 dated November 24, 1992, GC Sorensen (SS) to NRC,
"Response to ERDS Rule, 10 CFR 50, Appendix E"
- (2) Letter GO2-94-257 dated November 27, 1994, JV Parrish (SS) to NRC,
"Change to Data Point Library"

The Washington Public Power Supply System previously provided WNP-2's data point library for the Emergency Response Data System (ERDS) in reference 1. In reference 2 the Supply System informed the NRC, per the requirements of 10 CFR 50, Appendix E, Section VI.3.a, that the MET tower stability class data point had been changed from a digital data point for stability class to one transmitting analog differential temperature information. The data point information provided in reference 2 incorrectly designated the revised data point as differential temperature in degrees C. A revised MET tower stability class data point information file indicating the point as a differential temperature in degrees F is attached.

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)
Vice-President, Nuclear Operations

JMP 9506190064 950609
Attachment PDR ADDCK 05000397
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cc: LJ Callan - NRC RIV KE Perkins, Jr. - NRC RIV, Walnut Creek Field Office
JW Clifford - NRC NS Reynolds - Winston & Strawn
NRC Resident Inspector DL Williams - BPA/399
JR Jolicouer - NRC

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DATA POINT LIBRARY REFERENCE FILE

Date:	04/26/95	
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:	DEGF	
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	