ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS) 59

ACCESSION NBR:9212030226 DOC.DATE: 92/11/24 NOTARIZED: NO DOCKET #
FACIL:50-397 WPPSS Nuclear Project, Unit 2, Washington Public Powe 05000397
AUTH.NAME AUTHOR AFFILIATION
SORENSEN,G.C. Washington Public Power Supply System
RECIP.NAME RECIPIENT AFFILIATION
Document Control Branch (Document Control Desk)

SUBJECT: Forwards computer printout of ERDS library developed by NUS to verify completion,verification & testing of ERDS. Data for one parameter (STAB-CLASS1/CALC01) needs to be revised to reflect digital value & stability class.

DISTRIBUTION CODE: A026D COPIES RECEIVED:LTR 1 ENCL 1 SIZE: 36
TITLE: Emergency Response Data System (ERDS)

NOTES:

	RECIPIENT ID CODE/NAME	COPIES LTTR	COPIES ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR	COPIES ENCL
	JOLICOEUR,J 01	2	2	PD5 LA	1	1
	CLIFFORD,J	1	1			
INTERNAL:	~~AGRS~~	1	1	AEOD	1	1
	AEOD/DOA/IRB	1	1	NRR HICKMAN,J.	1	0
	NRR/DREP/PEPB	1	1	OC/LFMB	1	0
	RGN5 ERC	1	1	RGN5 FILE	1	1
EXTERNAL:	NRC PDR	1	1			

Lynn -
① Note change to STAB-CLASS DPL sheet
② ADD EPN # TO UNIQUE SYSTEM DESCRIPTION FOR THE DPL SHEETS

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK. ROOM P1-37 (EXT. 504-2065) TO ELIMINATE YOUR NAME FROM DISTRIBUTION LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTTR 13 ENCL 11

R I D S / A D D S

WASHINGTON PUBLIC POWER SUPPLY SYSTEM

P.O. Box 968 • 3000 George Washington Way • Richland, Washington 99352-0968 • (509) 372-5000

November 24, 1992
G02-92-257

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**
RESPONSE TO THE ERDS RULE, 10CFR50, APPENDIX E

Reference: Letter G02-92-050, dated February 26, 1992, GC Sorensen (SS) to NRC, "Status of Response to ERDS Rule, 10CFR50, Appendix E"

In the reference we stated that the Emergency Response Data System (ERDS) for WNP-2 was completed and waiting for testing with the NRC once the FTS 2000 line was installed. This line has been installed and the ERDS was successfully tested on May 19, 1992.

The rule requires that any hardware or software changes that affect the transmitted data points identified in the ERDS Data Point Library must be submitted to the NRC within 30 days after the changes are completed. Information on the WNP-2 Data Point Library has only been informally transmitted from the Supply System to the NRC. To provide a firm base for this information we have discussed with Mr. John Jolicoeur of the Staff the benefit of using the computer printout of the library as developed by NUS as the base library from which we would notify the NRC of changes. This appeared reasonable to Mr. Jolicoeur.

The printout has been obtained and reviewed for accuracy. We have identified the need to revise the data for one parameter (STAB-CLASS1/CALC01). This parameter is the reported stability class. The changes reflect that the datum being provided is a digital value, i.e., the stability class, with a range from 1 to 7. There has been no change for this parameter at WNP-2 but we previously responded to the survey as if the temperatures used to determine the stability class were being transmitted.

The entire printout is attached to this letter with the above discussed changes for the reporting of the stability class noted. We have taken the liberty of adding the Equipment Piece Number (EPN) that applies to each data sheet. If the NRC were to add this information to the library it would assist in communicating with the NRC during use of the ERDS as well as informing the NRC of design changes.

We have in place those procedure controls that are required to satisfy the 30 day notification requirement of the rule.

Sincerely,

G. C. Sorensen, Manager
Regulatory Programs (Mail Drop 280)

AGH/bk
Attachments

cc: JB Martin - NRC RV
NS Reynolds - Winston & Strawn
JW Clifford - NRC
DL Williams - BPA/399
NRC Site Inspector - 901A

EPN # MS-LT-44A

EPN # MS-LT-26A

EPN # RFW-OPT-17

EPN No OG-RIS-601A

EPN No. CMS-PT-5

[illegible]

[illegible] STABILITY [illegible] THE REACTOR

[illegible] TYPE = P

[illegible] TAG DEG F

[illegible] CONV N/A

[illegible] = 1

[illegible] MAX = 7

[illegible] NOTES N/A

[illegible] FLAG [illegible]

= 1

[illegible] DESC DIFFERENCE

[illegible] LOC MET TOWER AT [illegible] AND [illegible] ABOVE GRADE

[illegible]

Derived Value

No EPN number

EPN No. CMS - H2E - 1301

EPN No. CMS-02E-1302

EPN NO. MET-WDT-1

EPN No. MET-WDT-2

EPN No. MET-WST-2

```
[illegible]
WIND SPEED 2 AT THE [illegible] SITE

N/A
[illegible]
N/A
#_NOTES    N/A
           5
           N/A
[illegible]
```

EPN NO. MET-WST-1

EPN No. MS-RIS-610A

EPN No. CMS-RIS-37E

EPN No. COND-LT-40B

EPN NO COND-LT-40A

EPN No. SRM-EMSQ-GCOA

EPN No. IKM-EMSG-GC1-7

[illegible] INSTRUMENTS, POWER RANGE

[illegible] POWER

[illegible] CONV [illegible]/A

[illegible] AVERAGE

EPN No. APRM-CH-A

EPN No. MS. PT-51A

EPN No. CMS-LT-GA

EPN No. RHR-FT-15B

EDN No. RHR-FT-15A

EPN No. RHR-FT-15C

EPN No. LPCS-FT-3

EPN No. RCIC - FT-3

EPN No. HPCS-FT-5

EPN No. RFW-FT-802B

EPN NO. RFW-FT-802A

EPN No. CMS-RIS-270

LPN No 1 DK SQRT-37

EPN No. FDR-SQRT-38

EPN No SPTM-SUM-1

EPN No. CMS-SUM-1