

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8309120331 DOC. DATE: 83/09/02 NOTARIZED: YES DOCKET #
 FACIL: STN-50-528 Palo Verde Nuclear Station, Unit 1, Arizona Public 05000528
 STN-50-529 Palo Verde Nuclear Station, Unit 2, Arizona Public 05000529
 STN-50-530 Palo Verde Nuclear Station, Unit 3, Arizona Public 05000530
 AUTH. NAME AUTHOR AFFILIATION
 VAN BRUNT, E.E. Arizona Public Service Co.
 RECIP. NAME RECIPIENT AFFILIATION
 KNIGHTON, G. Licensing Branch 3

SUBJECT: Forwards changes to emergency procedure generation package,
 consisting of observe checklist instructions.

DISTRIBUTION CODE: B001S COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 4
 TITLE: Licensing Submittal: PSAR/FSAR Amdts & Related Correspondence

NOTES: Standardized plant. 05000528
 Standardized plant. 05000529
 Standardized plant. 05000530

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	NRR LB3 LA	1 0		LICITRA, E. 01	1 1
INTERNAL:	ELD/HDS3	1 0		IE FILE	1 1
	IE/DEPER/EPB 36	3 3		IE/DEPER/IRB 35	1 1
	IE/DEQA/QAB 21	1 1		NRR/DE/AEAB	1 0
	NRR/DE/CEB 11	1 1		NRR/DE/EHEB	1 1
	NRR/DE/eqB 13	2 2		NRR/DE/GB 28	2 2
	NRR/DE/MEB 18	1 1		NRR/DE/MTEB 17	1 1
	NRR/DE/SAB 24	1 1		NRR/DE/SGB 25	1 1
	NRR/DHFS/HFEB40	1 1		NRR/DHFS/LQB 32	1 1
	NRR/DHFS/PSRB	1 1		NRR/DL/SSPB	1 0
	NRR/DSI/AEB 26	1 1		NRR/DSI/ASB	1 1
	NRR/DSI/CPB 10	1 1		NRR/DSI/CSB 09	1 1
	NRR/DSI/ICSB 16	1 1		NRR/DSI/METB 12	1 1
	NRR/DSI/PSB 19	1 1		NRR/DSI/RAB 22	1 1
	NRR/DSI/RSB 23	1 1		REG FILE 04	1 1
	RGN5	3 3		RM/DDAMI/MIB	1 0
EXTERNAL:	ACRS 41	6 6		BNL (AMDTs ONLY)	1 1
	DMB/DSS (AMDTs)	1 1		FEMA-REP DIV 39	1 1
	LPDR 03	1 1		NRC PDR 02	1 1
	NSIC 05	1 1		NTIS	1 1

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Arizona Public Service Company

P.O. BOX 21666 • PHOENIX, ARIZONA 85036

September 2, 1983
ANPP-27721 - WFQ/MAJ

Director of Nuclear Reactor Regulation
Attention: Mr. George Knighton, Chief
Licensing Branch No. 3
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

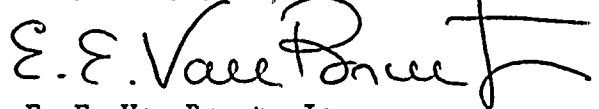
Subject: Palo Verde Nuclear Generating Station
(PVNGS) Units 1, 2 and 3
Docket Nos. STN-50-528/529/530
File: 83-056-026; G.1.01.10

Dear Mr. Knighton:

Arizona Public Service Company, as Project Manager and Operating Agent for Palo Verde Nuclear Generating Station Units 1, 2 and 3 is submitting the attached changes to be incorporated in the Emergency Procedure Generation Package. The attached pages, 29 and 30, will replace your current pages 29 and 30 of Appendix B, Section V - Procedure Validation.

If you have any questions, please contact me.

Very truly yours,



E. E. Van Brunt, Jr.
APS Vice President,
Nuclear Projects
ANPP Project Director

EEVBJr/MAJ/sp
Attachment

cc: E. Licitra (w/a)
M. Goodman "
A. C. Gehr "

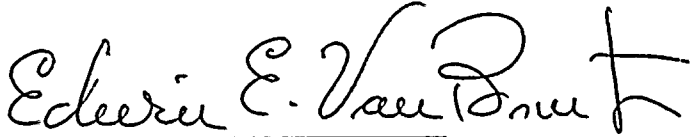
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PDR ADOCK 05000528
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September 2, 1983
ANPP-27721 - WFQ/MAJ

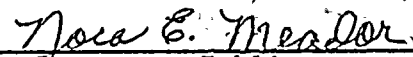
STATE OF ARIZONA)
) ss.
COUNTY OF MARICOPA)

I, Edwin E. Van Brunt, Jr., represent that I am Vice President, Nuclear Projects of Arizona Public Service Company, that the foregoing document has been signed by me on behalf of Arizona Public Service Company with full authority to do so, that I have read such document and know its contents, and that to the best of my knowledge and belief, the statements made therein are true.



Edwin E. Van Brunt, Jr.

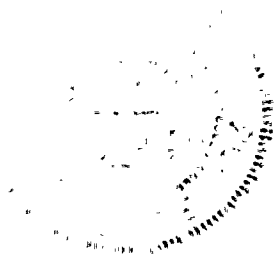
Sworn to before me this 1 day of September, 1983.



Notary Public

My Commission Expires:

My Commission Expires April 6, 1987



PALO VERDE NUCLEAR GENERATING STATION
EMERGENCY AND RECOVERY PROCEDURE VALIDATION

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OBSERVER CHECKLIST INSTRUCTIONS

The observer checklist is provided for use as a guide in evaluating the effectiveness of procedures. The observer should note any deficiencies in the performance of the procedure. Some of the key items which should be observed are described below.

1st Column Title: SUFFICIENT INFORMATION

Does the instruction step provide sufficient information to allow the operator to correctly perform the action?

2nd Column Title: INSTRUCTIONS CLEAR

Is the instruction presented clearly with correct use of abbreviations and equipment nomenclature to allow the operator to quickly understand what is to be done?

3rd Column Title: SEQUENCE CORRECT

Is the instruction presented at the correct time, does it interfere with any previous actions or any actions by others?

4th Column Title: TIMING CORRECT

Does the instruction clearly identify any time limits or frequency of performance for this action or any related actions, and can the actions be completed within the given time limits?

5th Column Title: SUFFICIENT INSTRUMENTATION AND CONTROLS

Are there sufficient instrumentation and controls available for the operator to correctly perform the action?

6th Column Title: COMMUNICATIONS

Are the necessary communications prompted by the procedure? Do the communications interfere with the performance of others?

Prior to beginning observation, the checklist heading should be completed and the procedure step numbers entered.

During observation enter a check mark (/) for each column considered satisfactory, or NA for items which are not applicable. For any item which is not satisfactory or is questionable, enter an X and a brief comment to help the observer identify the problem during the review session. The observer is free to make any appropriate comments for purposes of discussion.

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PALO VERDE NUCLEAR GENERATING STATION
EMERGENCY AND RECOVERY PROCEDURE VALIDATION

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OBSERVER CHECKLIST	PROCEDURE NO:	PROCEDURE TITLE	POSITION OBSERVED	OBSERVER	DATE
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[illegible]

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Handwritten mark resembling a checkmark or the number '7' in the bottom left corner.