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ACCESSION NBR:8301250262 DOC DATE: 83/01/20 NOTARIZED: NO DOCKET #
FACIL:STN-50-528 Palo Verde Nuclear Station, Unit 1, Arizona Publi 05000528
STN-50-529 Palo Verde Nuclear Station, Unit 2, Arizona Publi 05000529
STN-50-530 Palo Verde Nuclear Station, Unit 3, Arizona Publi 05000530

AUTH.NAME AUTHOR AFFILIATION
VAN BRUNT,E.E. Arizona Public Service Co.
RECIP.NAME RECIPIENT AFFILIATION
KNIGHTON,G. Licensing Branch 3

SUBJECT: Forwards eight oversize electrical drawings, representative of disconnect circuit design, in response to NUREG-0857, SER Section 7.4.2.

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TITLE: Licensing Submittal: PSAR/FSAR Amdts & Related Correspondence

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

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Table with columns: RECIPIENT ID CODE/NAME, COPIES LTTR ENCL, RECIPIENT ID CODE/NAME, COPIES LTTR ENCL. Rows include internal and external distribution lists for various departments like IE/DEP, NRR/DE, and BNL.

DRUGS-to: PM

Arizona Public Service Company

P.O. BOX 21666 • PHOENIX, ARIZONA 85036

January 20, 1983

ANPP-22787 - WFQ/TFQ

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

References: (A) NUREG-0857, "Safety Evaluation Report" related
to the operation of Palo Verde Nuclear Genera-
ting Station Units 1, 2, and 3, dated November,
1981.
(B) Letter from E. E. Van Brunt, Jr., APS, to
Mr. T. H. Novak, NRC, dated November 5, 1982.

Dear Mr. Knighton:

Section 7.4.2 of Reference (A), requested revised electrical drawings illustrating the transfer switches required for the desired electrical isolation from the control room of instrumentation, controls and power sources. Reference (B) provided the complete list of revised electrical drawings which include transfer switches. To facilitate your review of the subject design modifications, we are submitting a sample of the revised drawings which represent the disconnect circuit design used in all of the applications. The following drawings are attached for your review:

13-E-AFB-003, Revision 7
13-E-CHB-025, Revision 5
13-E-DGB-007, Revision 4
13-E-SIB-002, Revision 5
13-E-SIB-025, Revision 2

Please contact me if you have any further questions on this matter.

Very truly yours,

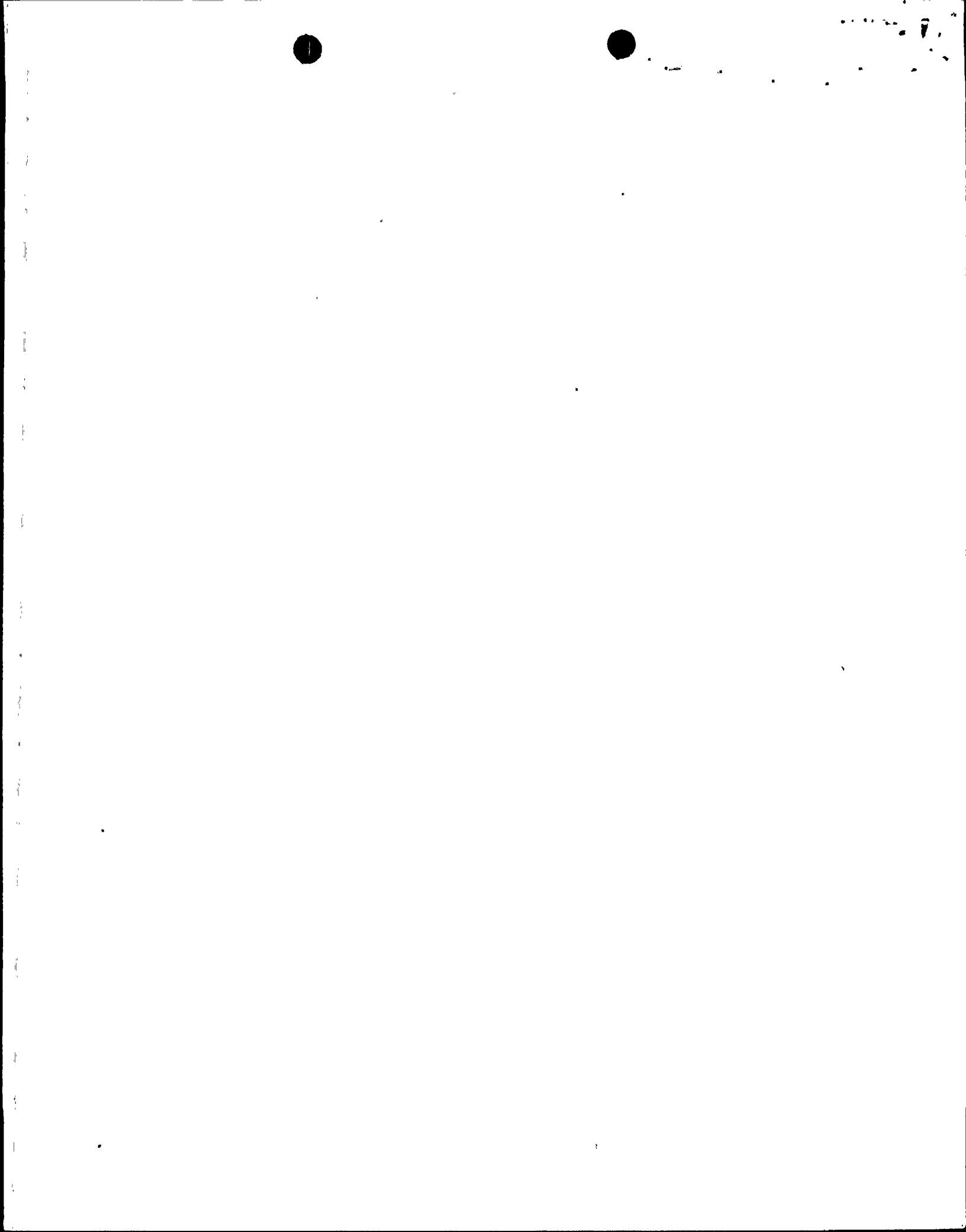
E. E. Van Brunt
E. E. Van Brunt, Jr.
APS Vice President,
Nuclear Projects
ANPP Project Director

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EEVBJr/TFQ/sp
Attachment

8301250262 830120
PDR ADCK 05000528
E PDR

3001
Drawings
To: PM



G. Knighton
January 20, 1983
ANPP-22787 - WFQ/TFQ
Page 2

cc: E. Licitra (w/a)
L. Bernabei
P. Hourihan
R. Stevens (w/a) (NRC/ICSB)
A. C. Gehr
K. Berlin

