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DOC.DATE: 88/08/21 NOTARIZED: NO DOCKET # ACCESSION NBR:8809010257 FACIL:STN-50-529 Palo Verde Nuclear Station, Unit 2, Arizona Publi 05000529 AUTHOR AFFILIATION AUTH . NAME Arizona Nuclear Power Project (formerly Arizona Public Serv KARNER, D.B. RECIP.NAME RECIPIENT AFFILIATION Document Control Branch (Document Control Desk) SUBJECT: Informs that radiographic exams performed on selected piping welds of various sizes & locations on 880127. DISTRIBUTION CODE: A001D COPIES RECEIVED:LTR / ENCL / SIZE: TITLE: OR Submittal: General Distribution NOTES:Standardized plant. 05000529 COPIES RECIPIENT COPIES RECIPIENT LTTR ENCL LTTR ENCL ID CODE/NAME ID CODE/NAME PD5 PD 5 PD5 LA 1 n 1 LICITRA, E 1 DAVIS,M ARM/DAF/LFMB 1 INTERNAL: ACRS 6 1 NRR/DEST/CEB 8H NRR/DEST/ADS 7E 1 NRR/DEST/MTB 9H 1 NRR/DEST/ESB 8D 1 NRR/DEST/RSB 8E 1 NRR/DOEA/TSB 11 1 NRR/PMAS/ILRB12 1 NUDOGS-ABSTRACT 1 1 REG FILE 01 1 OGC/HDS1 1 RES/DSIR/EIB NRC PDR 1 EXTERNAL: LPDR 1 1 NSIC 1

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Arizona Nuclear Power Project P.O. BOX 52034 • PHOENIX, ARIZONA 85072-2034

> 161-01252-DBK/PGN August 21, 1988

Docket No. STN 50-529

Document Control Desk U.S. Nuclear Regulatory Commission Mail Station P1-137 Washington, D.C. 20555

- Reference: 1. Letter from E. E. Van Brunt (ANPP), to G. W. Knighton (NRC), dated May 24, 1985 (PP32739). Subject: Spray Pond Procedure.
  - Letter from E. E. Van Brunt (ANPP), to G. W. Knighton (NRC), dated January 30, 1987 (PP34867). Subject: Spray Pond Pressure Monitoring Schedule.
  - 3. Letter from J. G. Haynes (ANPP), to NRC, dated October 1, 1987 (161-00551). Subject: Spray Pond Monitoring Program.

Dear Sirs:

8809010257 88082

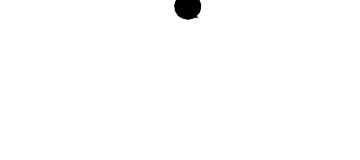
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PDR

Subject: Palo Verde Nuclear Generating Station (PVNGS) Unit 2 Spray Pond Radiography Results File: 88-F-056-026

PVNGS Technical Specification 6.8.4.f requires the spray ponds to be monitored in accordance with station procedure 73AC-9SPO1, which was provided for your information by Reference 1 and supplemented by Reference 2 and 3. This procedure requires that a sample of welds previously radiographed when the microbiologically induced corrosion (MIC) was first discovered in March, 1985, be radiographed at the first refueling outage.

. On January 27, 1988, radiographic examinations were performed on selected piping welds of various sizes and locations consisting of approximately 10% of the welds previously radiographed in the Unit 2 "B" spray pond. The underwater technique used consisted of draining the header, applying the film to the OD of the pipe, placing the source opposite the film adjacent to the pipe, and shooting through the empty pipe. Results showed no new areas of MIC/pitting and no changes in sizes or populations of previously affected areas.



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If you have any questions, please call Mr. A. C. Rogers at (602) 371-4041.

Very truly yours,

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D. B. Karner Executive Vice President

DBK/PGN/pvk

cc: G. W. Knighton M. J. Davis

J. B. Martin

T. J. Polich

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