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 FACIL: STN-50-528 Palo Verde Nuclear Station, Unit 1, Arizona Publi 05000528
 AUTH. NAME AUTHOR AFFILIATION
 HAYNES, J. G. Arizona Nuclear Power Project (formerly Arizona Public Serv
 RECIP. NAME RECIPIENT AFFILIATION
 LICITRA, M. NRC - No Detailed Affiliation Given

SUBJECT: Forwards record of 870604 telcon between LJ Marker &
 EA Licitra re Cycle 2 reload Tech Specs.

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Arizona Nuclear Power Project

P.O. BOX 52034 • PHOENIX, ARIZONA 85072-2034

June 22, 1987
161-00292-JGH/LJM

Mr. Manny Licitra
Project Manager
U.S. Nuclear Regulatory Commission
Phillips Building
7920 Norfolk
Bethesda, MD 20814

Subject: Palo Verde Nuclear Generating Station (PVNGS)
Unit 1
Docket No. STN 50-528 (License NPF-41)
Telephone Conversation Concerning Unit 1
Cycle 2 Reload Technical Specifications
File: 87-B-056-026

Dear Sir:

Attached for your information is a copy of the conversation memorandum written as a result of the conversation between yourself and Lonnie Marker.

If you have any questions please contact W. F. Quinn at (602) 371-4087.

Very Truly Yours,

J. G. Haynes
Vice President
Nuclear Production

JGH/LJM/lis
Attachment

cc: O. M. De Michele
E. E. Van Brunt, Jr.
G. W. Knighton
R. P. Zimmerman
J. B. Martin
A. C. Gehr
C. E. Tedford
U. S. Document Control Desk

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Mr. Manny Lichten
Project Manager

CONVERSATION MEMORANDUM

FILE NO.:
87-87-001-211

<input checked="checked" type="checkbox"/> TELEPHONE	<input type="checkbox"/> OFFICE VISIT	<input type="checkbox"/> MEETING
DATE: 6/4/87	TIME: 0900	PREPARED BY: L. J. Marker/W. F. Quinn
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PARTICIPANTS (Name/Company)		
<u>L. J. Marker (ANPP)</u>		
<u>E. A. Licitra (NRC)</u>		
SUBJECT		
<u>T.S. 5.3.1, Fuel Enrichment going from 4.0 to 4.05 weight percent U235.</u>		
SUMMARY		
<u>The PRB requested further clarification from the NRC staff on the interpretation of Tech. Spec. 5.3.1. Manny Licitra, NRC Project Manager, was contacted and asked the following questions:</u>		
<u>Q: Do you interpret the Tech. Spec. to say that no bundle with a peak pin enrichment of 4.05 w% U235 can be placed in the core prior to the approval of the Tech. Spec. Change?</u>		
<u>NRC: Yes. For clarification, however, it is suggested the words peak pin should be added after maximum and add a footnote stating that the average bundle enrichment will not exceed 4.0 w% U235.</u>		
<u>Q: Will you review, in order, those Tech. Specs. identified by ANPP as being required first?</u>		
<u>NRC: Yes. If a list of those Tech. Specs. that are identified as being necessary to Unit 1 Startup are ranked in the order you want them reviewed we will review the Tech. Specs. in that order.</u>		

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