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SUBJECT: Forwards CENP-279, "Annual Rept on C-E ECCS Codes & Methods  
 for 10CFR50.46."

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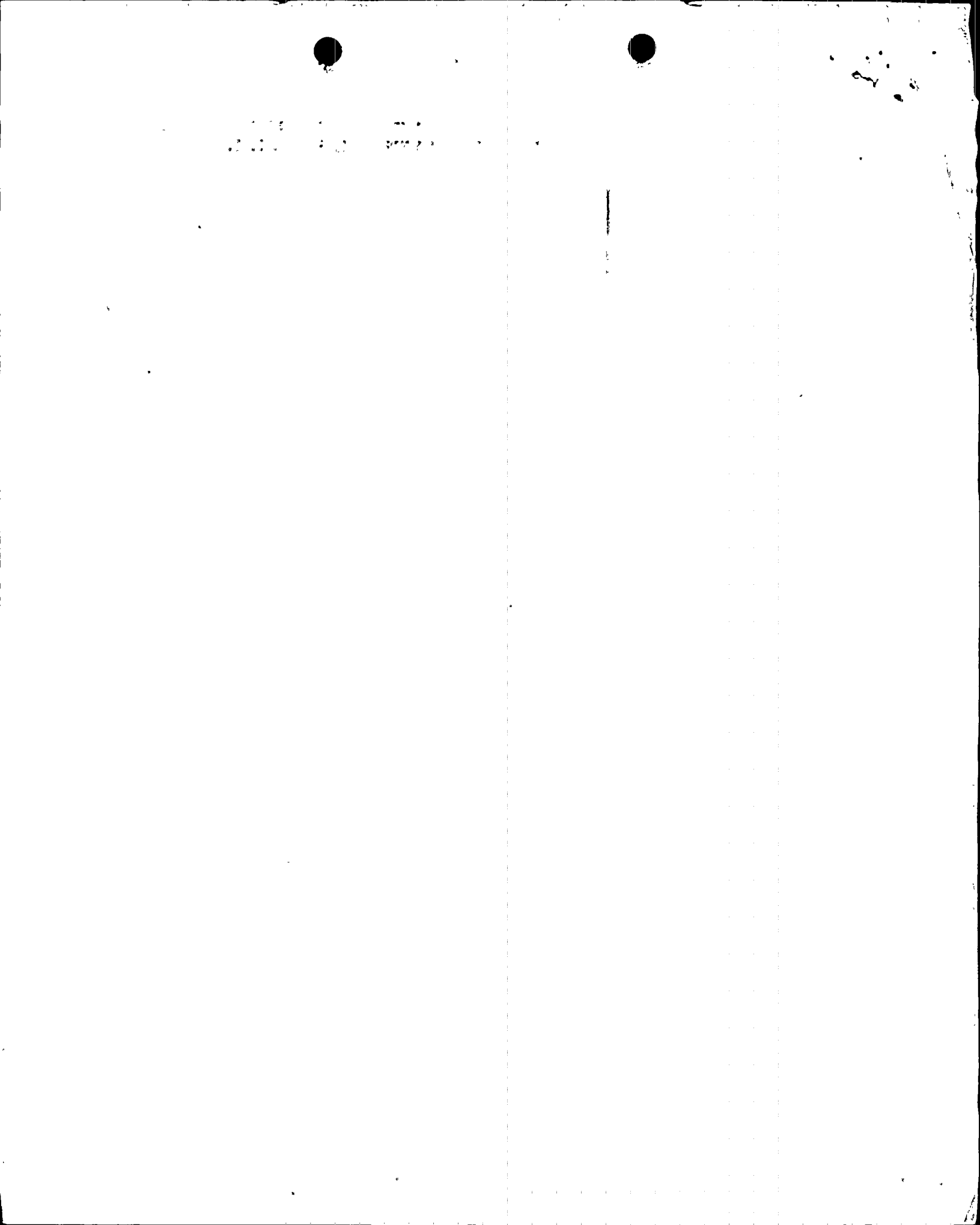
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## Arizona Nuclear Power Project

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161-01879-DBK/KLMC  
April 27, 1989

Docket Nos. STN 50-528/529/530

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

Dear Sirs:

Subject: Palo Verde Nuclear Generating Station (PVNGS)  
Units 1, 2, and 3  
10 CFR 50.46 Annual Report on CE ECCS  
Codes and Methods - CENPD-279  
File: 89-A-056-026

Pursuant to 10 CFR 50.46, enclosed is the PVNGS Annual Report which describes the changes and errors in the Combustion Engineering (CE) codes and analysis methodology for Emergency Core Cooling System (ECCS) analysis from the last approved version through the end of 1988.

In summary, for this reporting period only one computer code had reportable changes or errors. The corrections and changes made to this code reduced the peak cladding temperature by less than 1°F.

If you should have any questions regarding this report, contact Mr. A. C. Rogers, of staff, at (602) 371-4041.

Very truly yours,

D. B. Karner  
Executive Vice President

DBK/ACR/KLMC/jle

Enclosure

cc: G. W. Knighton (all w/enclosure)

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