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 50-362 San Onofre Nuclear Station, Unit 3, Southern California 05000362  
 AUTH. NAME: MEDFORD, M.O. AUTHOR AFFILIATION: Southern California Edison Co.  
 RECIP. NAME: KNIGHTON, G.W. RECIPIENT AFFILIATION: Licensing Branch 3

SUBJECT: Forwards "Technical Data Mgt Ctr Computer Code Data Collections, Scale 2, Modular Code Sys for Performing Standardized Computer Analyses for Licensing Evaluation." Calculations support 850823 Proposed Change NPF-10/15-199.

SEE REPTS.

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**Southern California Edison Company**

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October 10, 1985

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

Gentlemen:

Subject: Docket No.s 50-361 and 50-362  
San Onofre Nuclear Generating Station  
Units 2 and 3

The Southern California Edison Company's letter dated August 23, 1985 submitted Proposed Change NPF-10/15-199 (PCN-199) for NRC review and approval. PCN-199 revises Technical Specification 5.3.1 "Fuel Assemblies" to increase the enrichment limit for reload fuel from 3.7 WT % U-235 to 4.1 WT% U-235. PCN-139 references the benchmarking calculations for the computer codes used in the analyses supporting the acceptability of the proposed change.

Per the NRC staff reviewer's request, enclosed for your information are the supporting calculations referenced by PCN-199.

If you have any questions regarding this information, please call me.

Very truly yours,

*M O Medford / S Cox*

Enclosures

cc: Joseph O. Ward, California Department of Health Services  
Harry Rood, NRC (To be opened by addressee only) (with attachment)

F. R. Huey, USNRC Senior Resident Inspector, Units 1, 2 & 3

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