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SCHOOL OF ENGINEERING AND APPLIED SCIENCE LOS ANCELES, CALIFORNIA SCOSA

17 January 1980

Docket: 50-142 License R-71

Mr. Charles E. MacDonald, Chief Transportation Certification Branch Division of Fuel Cycle and Material Safety NMSS U.S. Nuclear Regulatory Commission 20555 Washington, D.C.

Dear Mr. MacDonald:

The enclosed Quality Assurance program is in response to your letter of September 14, 1979, and is filed in accordance with Section 71.12 of 10 CFR Part 71.

As with all other correspondence relating to Facility License R-71, please direct your correspondence to:

> Walter F. W gst, Ph.D., Director Research and Occupational Safety Department of Community Safety University of California, Los Angeles 405 Hilgard Avenue 90024. Los Angeles, California

Thank you for your attention to these matters.

Sincerely,

RRO/NCO/16

Reviewed by:

R. O'Neill, Dean School of Engineering and Applied Science

W. Wegst, Director Research and Occupational Safety

cc: Mr. Robert W. Reid, Chief Operating Reactors Branch 4 Division of Operating Reactors U.S. Nuclear Regulatory Commission 20555 Washington, D.C.

> Mr. R. H. Engelken, Director U.S. Nuclear Regulatory Commission, Region V 1990 N. California Boulevard, Suite 202 94596 Walnut Creek, California

Kathleen Carlson, Risk Management Coordinator, UCLA

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cc: C.E. Ashbaugh, Security Officer UCLA/SEAS/PEL I. Catton, Director Nuclear Energy Laboratory

UCILA/SEAS T. Collins, Assistant Dean Administration, UCLA/SEAS

J.C. Evraets, Radiation Safety Officer, UCLA/EH&S

J.W. Hornor, Health Physicist UCLA/EH&S

N. C. Ostrander, Manager Nuclear Energy Laboratory UCLA/SEAS

A.Zane, Reactor Supervisor, NEL/SEAS/UC