UNIVERSITY OF CALIFORNIA, LOS ANGELES

841.



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SANTA BARBARA + SANTA CRUZ

OFFICE OF THE CHANCELLOR LOS ANGELES, CALIFORNIA 90024

June 20, 1984

Daniel Hirsch Committee to Bridge the Gap 1637 Butler Avenue, #203 Los Angeles, CA 90025

50-140

Re: UCLA Research Reactor Relicensing Proceeding

DODIGET

FROD & UCCL

Dear Mr. Hirsch:

Enclosed is an item of recent correspondence from the University to the NRC; namely, a letter from Dr. Walter Wegst to Mr. Harold Denton, informing that the University has decided to withdraw its application.

Very truly yours,

Jonnier

William H. Cormier Representing UCLA

Enclosure

cc: Service List

UNIVERSITY OF CALIFORNIA, LOS ANGELES

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COMMUNITY SAFETY DEPARTMENT OFFICE OF RESEARCH & OCCUPATIONAL SAFETY LOS ANGELES, CALIFORNIA 80024 June 14, 1984

Harold Denton Director, Office of Nuclear Reactor Regulation Phillips Building 7920 Norfolk Ave. Nuclear Regulatory Commission Washington, DC 20555

Dear Mr. Denton:

I want to inform you that the University has decided to withdraw its application for renewal of License No. R-71, for the UCLA Research Reactor, Docket No. 50-142. The attached letter from Chancellor Young to Commissioner Falladino details our reasons.

We will begin immediately to formulate plans for: returning the fuel (both fresh and irradiated) to the DOE; dismantling the reactor structure; decontamination and disposal operations; and the ultimate disposition of the facility (building, etc.). We intend to seek your assistance in formulating these plans and as they are developed we will submit a formal Application for termination of License No. R-71, as per 10 CFP 50.62. In the meantime, we will make no attempt to fix the existing control blade problem, and the reactor will not operate again.

I want to thank you and your staff for your assistance and cooperation during the last five years. Your approach to our relicensing problems has always been technically very competent and highly professional.

Very Truly Yours,

Valt 7. Wyst 1 Walter F. Wegst, Jr., Ph.D. Director, Research and Occupational Safety

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WFW:si Enclosure