

APR 8 1983

MEMO TO FILE

By letter dated August 10, 1982, UCLA submitted Revision 5 to their Physical Security Plan for the Protection of Special Nuclear Material of Moderate Strategic Significance. We have reviewed these page changes under the provisions of 10 CFR 50.54(p) and have determined that they do not decrease the effectiveness of the security plan and are therefore acceptable. A brief analysis of the 5 page changes follows:

- p. 1-4 There are 2 changes on this page which indicate that the licensee has reduced the 3 Pu-Be neutron sources to 1 source. This source will continue to be locked in a steel drum chained to the wall.
- p. 1-5 Two sentences were deleted which 1) dealt with the fuel being exempt because of its inaccessibility and 2) the fact that the fuel reads greater than 100 rem/hour at one meter. The licensee has reduced the total amount of fuel on site to less than 5000 grams by shipping material offsite. Therefore, the licensee can delete these sentences which dealt with exempt material and does not have to meet the requirements of 10 CFR 73.60.

Figure 4 This drawing shows the ground floor of the Nuclear Energy Laboratory. The addition of 2 key locks and one lock change is indicated in the legend in the revision.

Figure 5 This drawing shows the addition of a shaded area on the 2nd floor of the Nuclear Energy Laboratory that has been designated as a security area.

p. A/8 This table describes the amounts of stored nuclear materials onsite. The new revision excludes the exempt material referenced on page 1-6 that was deleted. The licensee is now below 5000 grams of material onsite.

Barry Manili

DISTRIBUTION:
SGFF r/f & s/f
CRONO
Manili

8805200254 880513
PDR FOIA
AFTERG085-196 PDR

OFFICE	SGFF	SGFF	WFB					
SURNAME	Manili:mb	Manili	WFB					
DATE	3/ /83	3/ /83	3/8					

c/19