

AUG 11 1976

G. W. Roy, Chief, Field Coordination and Enforcement Branch, IE:HQ

UNIVERSITY OF CALIFORNIA AT LOS ANGELES
DOCKET NO. 50-142

Enclosed is the report of the special physical security inspection conducted on July 29-30, 1976 for the above facility, as a result of that inspection one item of noncompliance and several security weaknesses were identified.

Security Weaknesses

1. Essential equipment is not specifically identified in the Security Plan. (See Report Details, paragraph 3)
2. The reactor control room is considered an operational area rather than a security area. Large plate glass windows, 1/8 inch in thickness, separate the control room from the reactor. (See Report Details, paragraph 4)
3. There is need to improve the procedures pertaining to corrective action resulting from inspections and inventories and to add additional information for bomb threats.

Vulnerabilities

We must conclude that UCLA, a non-power reactor licensee,

Original signed by
Vincent V. Rizzolo

V. N. Rizzolo, Chief,
Safeguards Branch

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PDR FOIA
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OFFICE	Enclosure:	Letter to UCLA w/Notice of Violation and IE Inspection Report No. 50-142/76-01	IE:V/RIS	Schaster:smg	Rizzolo
SURNAME		10 CFR 2790 INFORMATION			
DATE			8/13/76		8/13/76

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