Dr. Robert D. Busch, Chief Reactor Supervisor Chemical and Nuclear Engineering Department University of New Mexico 209 Farris Engineering Department Albuquerque, NM 87131-1341

# SUBJECT: PHYSICAL SECURITY PLAN FOR THE UNIVERSITY OF NEW MEXICO RESEARCH REACTOR (TAC NO. MB2214)

Dear Dr. Busch:

This letter acknowledges receipt of your letter dated May 21, 2001, which transmitted changes to the Physical Security Plan for the University of New Mexico Research Reactor. You submitted these changes under the provisions of 10 CFR 50.54(p)(2).

Based on your determination that the changes do not decrease the effectiveness of the physical security plan, NRC approval is not required. Our initial screening of these changes indicates them to be in accordance with 10 CFR 50.54(p)(2). Implementation of these changes will be subject to inspection to confirm that they did not decrease the effectiveness of your physical security plan.

In accordance with 10 CFR 2.790 of the Commission's regulations, a copy of this letter will be placed in the NRC Public Document Room. If you have any questions, please contact me at 301-415-1128.

Sincerely,

Marvin M. Mendonca, Senior Project Manager Events Assessment, Generic Communications and Non-Power Reactors Branch Division of Regulatory Improvement Programs Office of Nuclear Reactor Regulation

Docket No. 50-252

cc: Please see next page

University of New Mexico

CC:

Dr. William Vernetson Director of Nuclear Facilities University of Florida Department of Nuclear Engineering Sciences 202 Nuclear Sciences Center Gainesville, FL 32611

Dr. Robert Busch, Chief Reactor Supervisor University of New Mexico Albuquerque, NM 87131-1341

Dr. Norman F. Roderick, Interim Chair Chemical and Nuclear Department University of New Mexico Albuquergue, NM 87131-1341

Mr. James De Zetter, Radiation Safety Officer Radiation Control Program Director, State of New Mexico University of New Mexico Albuquerque, NM 87131-1341 June 27, 2001 Dr. Robert D. Busch, Chief Reactor Supervisor Chemical and Nuclear Engineering Department University of New Mexico 209 Farris Engineering Department Albuguergue, NM 87131-1341

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