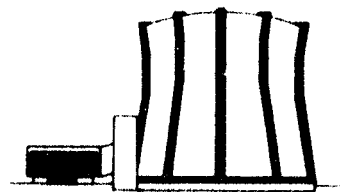


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TEXAS ENGINEERING EXPERIMENT STATION

TEXAS A&M UNIVERSITY
COLLEGE STATION, TEXAS 77843-3576



NUCLEAR SCIENCE CENTER
409/845-7551

August 13, 1999

99-0204

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555

Subject: Revision of the Safety Evaluation Report for the Production of Iodine-125

- Reference:
1. Texas A&M University Nuclear Science Center Reactor License R-83
 2. Texas A&M University Nuclear Science Center Letter #98-0010
 3. Texas A&M University Nuclear Science Center Letter #99-0132

Dear Sir,

As per the phone conversation between the NRC (Frank Demeglio and Dan Hughes) and the Nuclear Science Center (Latha Vasudevan, Chan-Hyeong Kim, and Alfred Sanchez) on August 11, 1999, the NSC has revised the safety evaluation report, "Safety Evaluation for the Production of Iodine-125 at the Texas A&M University Nuclear Science Center."

Please note that the revised safety evaluation report does not include the discussions on the emergency action levels and related calculation, which will be addressed in a future reevaluation of the NSC emergency plan and procedures. The revised safety evaluation report also incorporates some minor changes since the writing of the previous version of the report.

Sincerely,

Chan-Hyeong Kim
Chan-Hyeong Kim
Acting Assistant Director

CHK/tll

10/20/99

Enclosures: (1) Revised Safety Evaluation Report

xc: 12110/Central File
Dr. W. D. Reece, Director
Theodore Michaels USNRC

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PDR ADOCK 05000128
P PDR

RESEARCH AND DEVELOPMENT FOR MANKIND

U. Vasudevan, NRC, PDR, ADOCK

10/20/99
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