



DEPARTMENT OF THE ARMY
WATERWAYS EXPERIMENT STATION, CORPS OF ENGINEERS
P.O. BOX 631
VICKSBURG, MISSISSIPPI 39180

REPLY TO
ATTENTION OF

WESDV

30 September 1985

SUBJECT: Withdrawal of Request for Amendment of Nuclear Regulatory
Commission (NRC) Byproduct Material License No. 23-01544-09
Dated 3 July 1985.

Nuclear Regulatory Commission, Region II
Nuclear Materials Safety Section
ATTN: Mr. Earl G. Wright, Mail Control No. 50657;030-05061
101 Marietta Street, NW
Atlanta, Georgia 30323

1. Per telephone conversation with Mr. Perry A. Taylor, Civil Engineer, concerning the Texas Nuclear Model SGD Gauge, USAE Waterways Experiment Station does not have a need for the gauge at this time because of recent cutbacks in funding and personnel.

2. I am withdrawing the request for amendment to add the gauge to NRC Byproduct Material License 23-01544-09 dated 3 July 1985.

FOR THE DIRECTOR:

John A. Lindicrin
JOHN A. LINDICRIN
Radiation Protection Officer
Safety and Occupational Health Office

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REG2 LIC30
23-01544-09 PDR

U.S. MAIL BRANCH
LIC. FEE MGMT.

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RECEIVED

HYDRAULICS
LABORATORY

GEOTECHNICAL
LABORATORY

STRUCTURES
LABORATORY

ENVIRONMENTAL
LABORATORY

COASTAL ENGINEERING
RESEARCH CENTER

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REPLY TO
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WESDV

10

JULY 1993

SUBJECT: Amendment to Nuclear Regulatory Commission (NRC) Byproduct Material
License No. 23-01544-09

Commander
U. S. Army Corps of Engineers
ATTN: DAEN-ECS-M
20 Massachusetts Avenue, NW
Washington, DC 20314-1000

1. The Engineering Geology and Rock Mechanics Division, Geotechnical Laboratory, Waterways Experiment Station (WES), has a need for a Roof Moisture Gauge to measure soil moisture.
2. I request that the following source, which is contained in the density gauge, be added to NRC License No. 23-01544-09:

Element and Mass Number	Chemical and/or Physical Form	Manufacturer and Model Number	Maximum Number of Millicuries and/or Sealed Sources and Maximum Activity Per Source Which Will Be Possessed At Any One Time
Americium-241		Troxler Electronic Laboratories, Inc., Model No. 3216, Roof	
Beryllium	Sealed Source	Moisture Gauge	One Source, 40 Millicuries

3. The gauge will be used at WES for research purposes.
4. All other conditions listed on the license will remain the same.

Robert C. Lee
ROBERT C. LEE
Colonel, Corps of Engineers
Commander and Director

FEE EXEMPT



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REPLY TO
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WESDV

3

JULY 1985

SUBJECT: Amendment to Nuclear Regulatory Commission (NRC) Byproduct Material
License No. 23-01544-09

Commander
U. S. Army Corps of Engineers
ATTN: DAEN-ECS-M
20 Massachusetts Avenue, NW
Washington, DC 20314-1000

1. The Engineering Geology and Rock Mechanics Division, Geotechnical Laboratory, Waterways Experiment Station (WES), has a need for a Model SGD Density Gauge to determine the moisture content in grout.

2. I request that the following source, which is contained in the density gauge, be added to NRC License No. 23-01544-09:

Element and Mass Number	Chemical and/or Physical Form	Manufacturer	Maximum Number of Millicuries and/or Sealed Sources and Maximum Activity Per Source Which Will Be Possessed At Any One Time
Cesium 137	Sealed Source	Texas Nuclear Corporation	One Source, 100 Millicuries

3. The gauge will be used at WES for research purposes.

4. All other conditions listed on the license will remain the same.

for Jerald W. Miller Major Asst. Comdr/As
ROBERT C. LEE

Colonel, Corps of Engineers
Commander and Director

NOTE TO: License Fee Management Branch, ADM

FROM: Region 2

SUBJECT: VOIDED APPLICATION

Control Number 50657

Applicant Dept. of Army

Date Voided 10/15/85

Reason for Void Licensee withdrew
request.

Signature E. J. Klein

Attachment:
Application

OK LFMB