

United States Department of the Interior BUREAU OF RECLAMATION

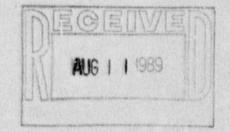
TANG AMERICA

Great Plains Region
P.O. Box 36900
Billings, Montana 59107-6900

REFER TO: GP-158

AUG 7 1989

Ms. Billie Gruszynski U.S. Nuclear Regulatory Commission Region IV 611 Ryan Plaza Drive, Suite 1000 Arlington TX 76011



Subject: Request for Termination of Materials License No. 25-16958-01

(License)

Dear Ms. Gruszynski:

As discussed in your July 25, 1989, telephone conversation with Dan Jewell of the Regional Division of Environmental Affairs, we no longer have a need to maintain the subject materials license. Our last Campbell Pacific (CPN) Model 500 moisture/density probe (Serial No. H36071716) was shipped to the manufacturer (CPN, 2830 Howe Road, Martinez, California) on or about April 21, 1989, for disposal (copy of receiving report enclosed). CPN is licensed by the State of California, Department of Health Services (materials license No. 1100-07). A leak test was conducted on the probe prior to shipment in accordance with regulations (copy of test results enclosed).

We are requesting that our license be terminated for the following reasons: (1) We no longer have any source materials in our possession, (2) we have no projected need for such materials, and, (3) our materials license does not expire until October 1992.

Your assistance in this matter is appreciated. Should you need any additional information, please contact Dan Jewell, FTS 585-6870.

Sincerely,

For Roger K. Patterson Regional Director

Enclosure

8912060048 890817 REG4 LIC30 25-16958-01 PDR FEE EXEMPT



2830 Howe Road Martinez, California 94553 Telephone (415) 228-9770 Telex 17-1289 CPN-UD

June 21, 1989

USDI-BOR ATTN: GP 834 P.O. Box 36900 Billings, MT 59107-6900

Dear Gentlemen,

This letter is to acknowledge the receipt of (1) Model 503 nuclear soil testing gauge, SN# H36071716, returned to us for disposal. This unit was received at our Martinez facility on 5/3/89, and at your request, will be disposed of at a cost of \$1,000.00.

Should you have any questions regarding this transaction, please feel free to contact me.

Best regards,

Sean K. Reilly Service Ma. ager

SKR/jcs cc:cs





2830 Howe Right Martinez, California 94553 Telephotic (415) 228-9770 Tolex 17-1089 CPN-UD

CERTIFICATE OF LEAK TEST (LTK-1)

CUSTOMER

DAN JEWELL

USBR

P. O. BOX 36900

BILLINGS, MT 59107-6900

APR 6 '89

STATE OF THE COPY

APR 6 '89

STATE OF THE COPY

APR 6 '89

This is to certify that the leak test on the indicated source has been counted on the specified date and the results shown accurately represent the level of removable contamination.

SERIAL NO. OF SOURCE H36071716
ISOTOPE AM-241 BE QUANTITY 50 MCI.
REMARKS USDI-BUREAU OF RECLAMATION
MANUFACTURER CPN MODEL 503
DATE OF TEST 3-24-89

RESULTS

GROSS COUNTS 58.
BACKGROUND COUNTS 58.
EFFICIENCY 26.4% DPM 0.00E+00

REMOVABLE CONTAMINATION 0.00E+00 Microcuries

(NOTE: Removable contamination equal to or greater than 5.0E-3 microcuries (11,000 dpm) constitutes a leaking source.)

COUNTED BY Q. STOKLEY
DATE A DUEHLER3-31-89
INTERNATIONAL
COMPANY

APPROVED BY 1. WILLIAMS
TITLE Radiation Safety Officer