



STATE OF MAINE
DEPARTMENT OF HUMAN SERVICES
AUGUSTA, MAINE 04333

PUBLIC HEALTH LABORATORY - STATION #12



MICHAEL R. PETIT
COMMISSIONER

JOSEPH E. BRENNAN
GOVERNOR

June 13, 1985

Nuclear Regulatory Commission
Region I Material Licensing Section
631 Park Avenue
King of Prussia, Pennsylvania 19406

Gentlemen:

We need to amend our materials license #18-02254-01 to provide for a sealed source in a calibrator for a Panasonic TLD system.

Specifically Item 6 should be amended to include:

G: Cesium 137

Item 7

to include:

G: Sealed Source to be mounted in J.L.

Shepherd & Associates Mark IV Model G. Calibrator

Item 8

to include

G. Not to exceed 120 millicuries

Item 12 should also be amended to read:

Licensed material shall be used by, or under the supervision of, John Krueger, Thomas Dwyer, or Cheryl Baker.

Additionally our application should now be changed as follows:

Item 6	Full Name	Title
A.	John Krueger	Assistant Director
B.	Thomas Dwyer	Chemist II
C.	Cheryl Baker	Chemist II

Item 7: John Krueger, Assistant Director

Item 15: The Name Robert Ericson to be replaced by that of John Krueger.

RECEIVED BY LFMD
Date 6/24/85
Lg June 15, 1985
By Jacques
Trig To
Action Compl 6/22/85

FEE EXEMPT
F20.11(LA)19

RECEIVED JUN 17 1985

B510290165 B51004
REG1 LIC30
18-02254-01 PDR

U.S. NRC
FEE MGMT BRANCH

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"OFFICIAL RECORD COPY"

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JUN 17 1985

Item 16: FORMAL TRAINING IN RADIATION SAFETY

JOHN KRUEGER

Where Trained	Duration of Training	Course
Mass. Inst. of Technology	6 years (1971)	Radiochemistry Chemical Eng.
FEMA	1 week (1982)	Advanced Radio. Training
Hazaradous Material Mang. Assoc. (Boston)	1 week (1980)	Advanced Resp. To Hazardous Mat. Incidents

Additionally, experience with particle counters, radioisotope tagging of organic compounds, and use of radioactive chemical detectors was necessary as a portion of job related activity at:

Ionics Inc.	1972
Dept. of Environmental Pro.	1976-1979
Radiation Officer for Waldo County	1980 --

Item 17

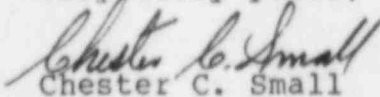
BS/MS in Chemical Engineering from MIT (1971)

Experience as a practicing chemist:

Ionics Inc., Watertown, Mass.	1970-1972
Orion Research, Cambridge, Mass.	1972-1975
Northeast Labs, Waterville, Maine	1975-1976
Dept. of Environmental Protection Chemist	1976-1980
Director of Hazardous Material Response Program	1980-1984
Asst. Director of Public Health Laboratory	1984 ---

Radiochemical monitoring has not been a chief role during this time, however general laboratory safety, field monitoring and sampling, management of personnel in safety related chemical environments have been major roles.

Very truly yours,


Chester C. Small

Chemist III
Public Health Laboratory

CCS/jl

BETWEEN: William O. Miller, Chief
License Fee Management Branch
Office of Administration

John E. Glenn, Chief
Nuclear Materials Section B
Division of Engineering and
Technical Programs

LICENSE FEE TRANSMITTAL

A. REGION

Fee Exempt

1. APPLICATION ATTACHED

Applicant/Licensee: Maine Department of Human Services

Application Dated: 6/13/85

Control No.: 03970

License No.: 18-02254-01

2. FEE ATTACHED

Amount: 0

Check No.: 0

3. COMMENTS

Signed Brenda Platchuk

Date 6/18/85

03225

B. LICENSE FEE MANAGEMENT BRANCH

1. Fee Category and Amount: EX 3P

2. Correct Fee Paid. Application may be processed for:

Amendment ☒

Renewal

License

Signed G Jackson

Date 6/22/85

5/88