



DEPARTMENT OF THE ARMY

U.S. Army Corps of Engineers
WASHINGTON, D.C. 20314-1000

REPLY TO
ATTENTION OF:

'85 MAR 18 P2:58

15 March 1985

DAEN-ECS-I

SUBJECT: Request to Amend NRC License No. 31-06765-02

US Nuclear Regulatory Commission
Division of Fuel Cycle & Material
Safety & Safeguards
Material Licensing Branch
Washington, DC 20555

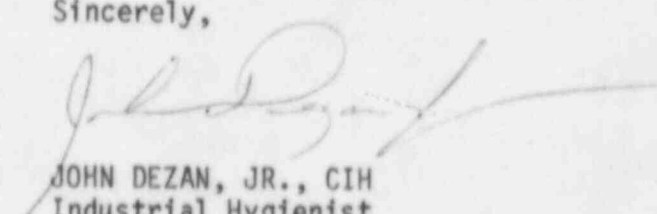
Gentlemen:

Attached is subject request to add the name of Mr. John H. Kirk to the list of users. A certificate of his user training is also attached.

Please forward any correspondence concerning this request through:

HQUSACE
DAEN-ECS-I (Dezan)
Washington, DC 20314-1000

Sincerely,


JOHN DEZAN, JR., CIH
Industrial Hygienist
Occupational Health Branch
Safety & Occupational Health Division
Directorate of Engineering & Construction

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REQ1 LIC30
31-06765-02 PDR

"OFFICIAL RECORD COPY"

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DEPARTMENT OF THE ARMY
NEW YORK DISTRICT, CORPS OF ENGINEERS
26 FEDERAL PLAZA
NEW YORK, N. Y. 10278

REPLY TO
ATTENTION OF:

NANSA

11 March 1985

SUBJECT: Amendment to N.R.C. Materials License
31-06765-02

HQ USACE
ATTN: DAEN (ECS - I)

1. In accordance with our telephone conversation this date I am requesting that subject NRC License be amended to include the name of JOHN H. KIRK as a user of the instrument.
2. Mr. John H. Kirk received the required training from TROXLER ELECTRONICS LABORATORIES INC.
3. I have enclosed a copy of his training certificate as issued by TROXLER.

FOR THE COMMANDER:

E. W. Mongello
E. W. MONGELLO, C.S.P.
Chief, Safety & Occupational
Health Office

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

JOHN H. KIRK

of

ARMY CORPS OF ENGINEERS

HAS SUCCESSFULLY COMPLETED THE TROXLER ELECTRONIC LABORATORIES, INC.
TRAINING COURSE FOR THE USE OF NUCLEAR TESTING EQUIPMENT.

SUBJECTS INCLUDED IN THIS COURSE WERE AS FOLLOWS:

Radiological Safety

1. Principles and practices of radiation protection.
2. Leak testing procedures.
3. Mathematics and calculations basic to the use and measurement of radioactivity.
4. Biological effects of radiation.
5. Radioactivity measurement instrumentation and monitoring techniques and instruments.
6. Accident and incident procedures.
7. Procedures for nuclear waste storage and transportation.
8. General safety precautions.

Gauge Operation

1. Instrument theory
2. Operating procedures
3. Maintenance
4. Field application
5. Gauge calibration

Harvey Dumbley
INSTRUCTOR

5/21/84

DATE

W.F. TROXLER

PRESIDENT

№ 7158