



DEPARTMENT OF HEALTH & HUMAN SERVICES

Public Health Service

RECEIVED

NRC
REGION V

December 3, 1987

1987 DEC -9 A 10: 06

030-14813
Puget Sound Service Unit
Indian Health Service
Federal Center South - Rm 1470
4735 E. Marginal Way S.
Seattle, Washington 98134-2381

US Nuclear Regulatory Commission, Suite 210
Boch Riedlinger
License Management Branch
1450 Maria Lane
Walnut Creek, CA 94590

30-14813

RE: License Amendment Request
License No. 46-18301-01

Gentlemen:

In accordance with paragraph 12 of the NRC Material License No. 46-18301-01, I am designating Susar D. Harris, Randy Correll, and Kevin Storer as authorized users of our Troxler Moisture Density Gauge.

Enclosed you will find copies of their Training Certificates.

If you have any question, please contact me at FTS 446-6559.

Sincerely,

Michael A. Stover
for

Michael Verschelden, P.E.
District Engineer

MV/oa

Enclosure

cc: SUD, DESU
Safety Officer, PSN
File: Troxler Gauge, 20700

D0120700
OA1203 dsk

FEE EXEMPT

70687

8301050631 97-15
REC-5 LIC3
46-18301-01 FDR

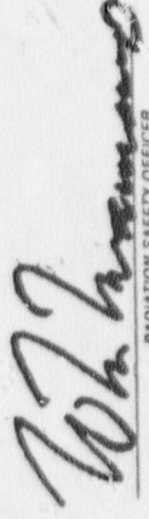
No 6631

Certificate Of Completion

This is to certify that Kevin A. Stover has completed the
basic training course in Radiation Safety and Use of Nuclear Soil Gauges,
held this 1st day of May 19 86, held at Univ. of N.M. - Gallup
City of Gallup State of New Mexico by CPN Corporation.


INSTRUCTOR




RADIATION SAFETY OFFICER

2830 Howe Road
Martinez, California USA 94553

DUPLICATE CERTIFICATE

Certificate of Completion

This is to certify that RANDY CORRELL has completed the
basic training course on Radiation Safety and Use of Nuclear Soil Gauges,
held this 18TH day of APRIL 19 84, held at NAVAJO AREA INDIAN
HEALTH SERVICE
City of WINDOW ROCK State of ARIZONA by CPN Corporation.



CPN

CORPORATION

2830 Howe Road
Marinez, California USA 94553

Robert J. Campbell
INSTRUCTOR

Robert J. Campbell
RADIATION SAFETY OFFICER

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

S. D. HARRIS

of

USPHS/INDIAN HEALTH SERVICE

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 standardization and monitoring techniques and instruments.
6. Accident and incident procedures.
7. Procedures for nuclear gauge storage and transportation.
8. General safety precautions.

Gauge Operation

1. Instrument theory
2. Operating procedures
3. Maintenance

4. Field application
5. Gauge calibration

05/29/86

DATE

No 16721

W. F. TROXLER

PRESIDENT

Stanley J. Dutton
INSTRUCTOR



DEPARTMENT OF HEALTH & HUMAN SERVICES

Memorandum

Date June 30, 1986

From Radiation Protection Officer, OHICB, OEHE, NAIHS

Subject Use of Nuclear Soils Gauge

To All participants of the May 1, 1986 basic training course on
"Radiation Safety and the Use of Nuclear Soil Gauges."

Attached please find your certificate of achievement for the radiation safety course. A copy of the certificate has been filed with the Occupational Health and Injury Control Branch of NAIHS.

As per the enclosed instructions, please be aware of the correct procedures for the checkout, transfer and use of the Campbell-Pacific Nuclear Portaprobe Density/Moisture Gauge, Model BRC.

Douglas Pickup
Douglas Pickup

xc: Director, OEHE, NAIHS
Chief, SFCB, NAIHS
Chief, TSS, NAIHS
File number G-609.80