

cc: Lino Simon

August 18, 1986

Material Licensing Section  
Nuclear Regulatory Commission  
1450 Maria Lane, Suite 210  
Walnut Creek, CA 94596

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KFC AIRPORT, HAWAII  
FBI HONOLULU

Dear Sirs:

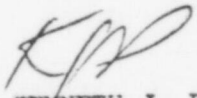
The following individual from KFC Airport, Honolulu, Hawaii has received the required radiation safety training class on the date indicated:

Mr. Adellio Simon      August 8, 1986      held in Seattle, WA

If you have any questions, please feel free to contact me. Thank you for your assistance in this matter.

Sincerely,

TROXLER ELECTRONIC LABORATORIES, INC.

  
KENNETH J. PRATHER  
Northwestern Branch Manager

KJP:pp

cc;  
KFC Airport

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U.S. NRC, RV

DUTIES OF RADIATION PROTECTION OFFICER

1. See that the byproduct materials possessed under the licence conform to the materials listed on the license.
2. See that all use of devises, particularly in the field is only by individuals authorised by the licence.
3. See that all personnell are wearing personnel monitoring equipment, film badges when required.
4. see that gauges are secured against removal by unauthorised persons at all times.
5. Serve as a point of contact and give assistance in case of emergencys such as guage damage in the field, fire, theft, etc. and to assure that proper authorities, NRC, local police, and state personnel are notified promptly in case of accident or damage to the guage or guages.
6. See that the terms and conditions of the licence such as periodic leak tests are met and that the required records such as personnel exposure records and leak test records etc. are peeriodically reviewed for compliance with Nuclear Regulatory Commission regulations, requirements and licence conditions.

\* The above listed requirements shall be followed by designated RPO at KFC Inc.

70137

## 10. RADIATION SAFETY PROGRAM

### I. Handling Procedures:

- a. To be handled by authorized personnel only
- b. Film badge to be worn when using or transporting the instrument.
- c. All unauthorized personnel remain 5 meters or more from operating gauge.
- d. Instrument shall be locked at all times when not in use and during transport.
- e. Leak testing of instrument shall be carried out as scheduled and called for by licence. (See attachment #3)

### II. Security

- a. Gauge to be maintained in a locked storage area
- b. Storage area shall be marked off and well posted.
- c. Storage container shall be physically secured during storage and transport to prevent removal and/or tampering.

### III. Records and Reports:

- a. Biannual physical inspection will be carried out to account for all sealed sources. Records will be maintained for inspection/ verification.
- b. Leak tests shall be carried out and put on record as required by licence.
- c. Film badge reports shall be maintained in files and be available for inspection.

### IV. Incident reporting and Emergency Procedures:

- a. In event of loss notify RSO and if necessary NRC Regional Office, State Health Dept., CPN, Police Dept.
- b. A detailed written report of event is to be filed with in 30 days of the event
- c. In the event of damage to gauge:- freeze the site, restrict access to all people for radius of 15 ft. from damaged gauge. Notify proper authorities for assistance and reporting if necessary.

### \* AMENDMENTS TO ABOVE INSTRUCTIONS:

#### I. Handling procedures:

- f. Individual users are never to leave gauge unattended during use at temporary job sites.
- g. During transport the gauge shall be fully secured to the vehicle, well away from the passengers compartment of the vehicle.
- h. Transportation shall meet the requirements of 10 CFR 71 and D.O.T. requirements.

#### IV. Incident reporting and emergency procedures:

- d. To be notified in case of emergency:
  1. RPO: 422-8648/ 536-9337
  2. Local Police: 911
  3. State Board of Health: 548-5818

\* All users are to be advised that:- any maintenance on the gauges involving removal of sources from devices or removal or dismantling of shielding must not be performed by the user and must only be performed by the manufacturer of the device unless the applicant has specifically requested authority for performing maintenance in the application.

PERSONNEL MONITORING DEVICES

1. Name of supplier:-RADIATION DETECTION COMPANY  
162 Wolfe Road  
Sunnyvale, Calif 94086
2. Type of devise:- FILM BADGE
3. Frquency of change: once every 30 days.

I. Leak testing of sealed sources:

- A. RPO shall carry out leak tests and forward test to supplier (CPN) to be analysed.
1. Frequency of test: one in 6 months time, every 6 months.
  2. Name of supplier: Cambell Pacific Nuclear
  3. Test Kit model #: A401197

B. Procedure:

1. First, remove the four screws and lift the electronic assembly out of the case. Swab the RED SPOT beside the moisture detector to test the Americium 241/Be source
2. Up end the gauge, stand behind it, swab around the brass cleanout ring on the bottom with the shutter CLOSED. (This is to test the Cesium 137 source in the rod.

\* Note:- Two sources shall be tested with the same swab.

Leak test data shall be recorded on the CPN standard leak test data format and forwarded to the company (CPN) for analysis along with test materials.



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KFC AIRPORT, INC.

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MANAGEMENT CONSULTANTS

REGION V

KFC NO.  
84.2116

December 7, 1984

Ms. Beth Riedlinger  
USNRC, Region V  
1450 Maria Lane, Suite 210  
Walnut Creek, CA 94596

Dear Ms. Riedlinger:

Please find enclosed the license application for Mr. Jeffrey Allen along with a check in the amount of \$230.00 for the license fee.

Your attention in this matter is appreciated.

Respectfully,

KFC AIRPORT, INC.

*M. J. Grannell*  
for Francois X. Iragui  
President

FXI:jt

Enclosures (3)