

C.T.S.

CONSTRUCTION TECHNICAL SERVICES
3340 MEANDER WAY
JUNEAU ALASKA 99801

RECEIVED
NRC

1985 APR 18 AM 10:59

REGIONAL

April 15, 1985

Docket No. 030-28608
Control No. 18818

United States
Nuclear Regulatory Commission
Region V
1450 Maria Lane, Suite 210
Walnut Creek, California 94596

Attention: Beth Riedlinger

Dear Ms. Riedlinger,

This is in reference to my byproduct material license application.

Items 5, thru 11 are as follows.

- 5.(a.) Radionuclei Cs 137, and Am-241:Be.
(b.) Special Form.
(c.) Troxler Drawing # A-102112, and # A-102451.
(d.) Not to exceed 9mCi per source and not to exceed 44 mCi per source.
6. To be used in Troxler Model 3400 Series Surface Moisture/Density Gauge.
7. Howard Mallory and he has had the Troxler training course.
8. Each operator will attend the Troxler training seminar and Howard Mallory will keep a copy of each individuals training certificate on file.
9. See enclosed sketch.
10. See enclosed sample radiation protection program.
11. I'll transfer the gauge to another licensed user, a licensed burial ground, or back to the manufacturer.

Howard Mallory C.E.T.