



# City of Independence

103 NORTH MAIN STREET • INDEPENDENCE, MISSOURI 64050 • (816) 836-8300

*cc. John Butler*

July 9, 1979

Nuclear Regulatory Commission, Region III  
Attention: Samuel L. Pettijohn  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137

Re: Application for By-Product Material License  
Control #01910

Gentlemen:

Enclosed please find the additional information you requested in your letter dated July 2, 1979.

We hope this information is sufficient for processing of our application.

If any further information is required, please contact us at your convenience.

Sincerely,

John Butler  
Testing & Inspection Section  
Public Works/Engineering

JB:kw

att

Certified Mail #816454

8506050175 850510  
REG3 LIC30  
24-18757-01 PDR

CONTROL NO. 78723

CONTROL #01910  
SUPPLEMENTAL INFORMATION

#5. Typical duties include supervision of all testing and inspection personnel using nuclear gauge and collection, distribution and processing of all film badges from all gauge users. Duties also include supervision of testing laboratory used as gauge storage area and serving as contact in case of any emergency or accident which might cause damage to storage area or the gauge. Individual also will perform periodic leak tests and review leak test and film badge reports for compliance with Nuclear Regulatory Commission Regulations.

#14. Standards for gauge operation attached.

CITY OF INDEPENDENCE, MISSOURI  
TESTING AND INSPECTION SECTION

Rules & Regulations for Use of Nuclear Gauge

1. Gauge is to be transported in rear of vehicle and only in the manufacturers carrying case.
2. Gauge will only be stored in designated laboratory storage area and will not be left on any job site.
3. Gauge will be kept in locked laboratory storage area and will not be released for use without approval of radiation protection officer.
4. In case of accidents involving loss or damage of the gauge, contact the following individual:

John Butler  
Testing & Inspection Section  
103 N. Main  
Independence, Mo. 64050  
Phone: Office - 836-8300, ext. 360  
Home - 833-0132

5. No gauge maintenance involving removal of the source rod is to be performed by any personnel. Routine maintenance will be performed by the radiation protection officer.
6. Any questions involving gauge operation and/or maintenance shall be directed to the radiation protection officer.