

JUL 30 1970

(7) 44-1

Texas Nuclear Corporation
Division of Nuclear-Chicago Corporation
P. O. Box 9267, R.T. Station
Austin, Texas 78756

Attention Mr. W. G. Hendrick
Health Physicist

Gentlemen

This refers to your application dated May 22, 1970, requesting renewal of Special Nuclear Material license No. SNM-799

Since the referenced application has been transmitted as a consolidated application, complete in itself, without reference to previous applications, we request the following information:

1. Specify the isotope and maximum quantity of material that you will install in each gauge manufactured by Texas Nuclear.
2. Specifications on encapsulation and quality control procedures for those sealed sources containing special nuclear materials that will be possessed and used under authorization of this license which have not been manufactured in the United States.
3. Specify your health and safety procedures covering temporary storage of licensed material at your customer facilities, including your provisions for assuring that your customers' personnel will not receive a radiation dose in excess of 0.5 rem in any period of one calendar year.
4. Specifications on the qualifications and training of Texas Nuclear Corporation personnel who will be authorized to possess and use special nuclear materials at your customers' facilities for the usage described in Item No. 2. of your application.

OFFICE ▶	RTW					
SURNAME ▶	7/24/70					
DATE ▶						

Form AEC-818 (Rev. 9-69)

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Texaco Nuclear Corporation

JUL 30 1970

1. Specification for the containers and for steel bonded nuclear material at your facility and at your customer sites.

Sincerely,

Signed by
R. T. Woolsey

R. T. Woolsey
Fuel Fabrication and
Transportation Branch
Division of Materials Licensing

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