

SEP 20 1985

TISCO, Inc.
ATTN: Clinton Delno
3420 South Mable
Oklahoma City, Oklahoma 73129

Gentlemen:

Please find enclosed your NRC material license. You should review this license carefully and be sure that you understand all conditions. If you have any questions, you may contact the reviewer who signed your license at 817/860-8100.

Please be advised that you must conduct your program involving radioactive materials in accordance with the conditions of your NRC license, representations made in your license application, and NRC regulations. In particular, note that you must:

1. Operate in accordance with NRC regulations 10 CFR Part 19, "Notices, Instructions and Reports to Workers; Inspections," 10 CFR Part 20, "Standards for Protection Against Radiation," and other applicable regulations.
2. Possess radioactive material only in the quantity and form indicated in your license.
3. Use radioactive material only for the purpose(s) indicated in your license.
4. Notify NRC in writing of any change in mailing address (no fee required if the location of radioactive material remains the same).
5. Request and obtain appropriate amendments if you plan to change ownership of your organization, change locations of radioactive material, or make any other changes in your facility or program which are contrary to your license conditions or representations made in your license application and any supplemental correspondence with NRC. A license fee may be charged for the amendments if you are not in a fee-exempt category.

NMSS:CLC
CLCain;df
9/19/85

C:NMSS
RJEverett
9/19/85

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REG4 LIC30
35-23191-01 PDR

6. Submit a complete renewal application with proper fee, or termination request at least 30 days before the expiration date on your license. You will receive a reminder notice approximately 90 days before the expiration date. Possession of radioactive material after your license expires is a violation of NRC regulations.
7. Request termination of your license if you plan to permanently discontinue activities involving radioactive material.

You will be periodically inspected by NRC. Failure to conduct your program in accordance with NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC will result in enforcement action against you. This could include issuance of a notice of violation; imposition of a civil penalty; or an order suspending, modifying, or revoking your license as specified in the General Policy and Procedures for NRC Enforcement Action, 10 CFR Part 2, Appendix C. Since serious consequences to employees and the public can result from failure to comply with NRC requirements, prompt and vigorous enforcement action will be taken when dealing with licensees who do not achieve the necessary meticulous attention to detail and the high standard of compliance which the NRC expects of its licensees.

Thank you for your cooperation.

Sincerely,

Original Signed By
R. J. Everett

R. J. Everett, Chief
Nuclear Materials Safety Section

Enclosure: As stated



ms-16
T2
3420 South Mable
Oklahoma City, OK 73129
Phone (405) 677-0585

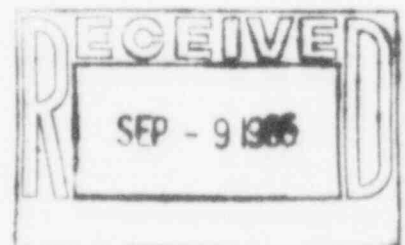
Item 6. Purpose for which license material will be used:

For use in a spinning pipe gauge for measuring wall thickness of pipe. The spinning pipe gauge is an Wm. B. Wilson, Inc., Model No. 2202 Wall Caliper. The manufacturer holds a Specific License by the of Texas Department of Health to manufacture the device.

Personnel monitoring will be done by Thermoluminescence Dosimeter (TLD) film badge quarterly by:

Nuclear Source and Services
P. O. Box 34042
Houston, TX 77045

DOT labeling for transportation purposes is Radioactive Yellow II.



460712



3420 South Mable
Oklahoma City, OK 73129
Phone (405) 677-0585

Item 8. Licensed Material:

Cesium 137 Sealed Source 3m Model 4F6H or Gulf Nuclear
Model CSV not to exceed 1.5 curies per source