

DCS

# **AT Laboratories, Inc.**

**Consulting Engineers • Geotechnical  
Construction Materials Inspection/Testing Services  
Environmental Assessments • Quality Control**

P.O. Box 5552 • Arlington, TX 76005

30-33567

June 1, 1994

Director, Office of Enforcement  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555  
Attn: Document Control Desk

Re: Reply to a Notice of Violation

Gentlemen;

As per your request in your correspondence dated 5/12/94, the following is AT Laboratories, Inc. written statement regarding the violations received from the NRC.

ATL did transport radioactive material outside the confines of its plant and the package was not accompanied by a shipping paper.

However, ATL has changed our procedures to insure that this violation does not occur in the future. Shipping papers have been enclosed within all moisture density gauges. In addition, all ATL personnel who may be required to transport or operate a nuclear gauge have also been issued a set of shipping papers. Therefore, if the papers are not with the gauge when it is received, the individual should have a set of transport documents with his paperwork. Compliance has been achieved at this time.

9406090223 940601  
PDR ADDOCK 03033567  
C PDR

214-988-9401 • 214-660-5562

Arlington • Dallas • Ft. Worth • Garland • Grand Prairie

LEIA  
1/0

# ***AT Laboratories, Inc.***

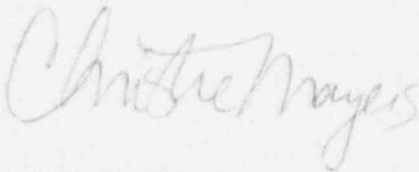
---

***Consulting Engineers • Geotechnical  
Construction Materials Inspection/Testing Services  
Environmental Assessments • Quality Control***

**P.O. Box 5552 • Arlington, TX 76005**

if you have any further questions, please feel free to contact our offices. Thank you for your time and consideration.

Sincerely,



Christie Mayers  
Office Manager



Thomas Martin  
RSO

cc: Regional Administer  
US Nuclear Regulatory Commission  
Region IV  
611 Ryan Plaza Drive, Suite 400  
Arlington, Texas 76011