

September 12, 1996

Mr. John Bradburne
[]
Fernald Environmental Restoration
Management Corporation
P.O. Box 538704
Cincinnati, OH 45253-8704

Subject: Noncompliance Number NTS-OH-FN-FERM-FEMP-1996-0001

Dear Mr. Bradburne:

On August 7, 1996, the Department of Energy's (DOE) Office of Enforcement and Investigation conducted an enforcement conference with you regarding a noncompliance associated with the Radiation Control Technician (RCT) training program. This potential violation was reported by you on March 6, 1996, after it was identified during a DOE Field Office assessment. The conference was held in response to information obtained in an onsite evaluation conducted by my office.

During this conference you provided additional clarifications regarding concerns with the status of corrective actions that arose during the onsite review, as well as additional information relevant to our consideration of the safety significance of the noncompliance. As set forth in the attached Enforcement Conference Summary, DOE, consistent with its enforcement policy (10 CFR 820, Appendix A), has considered both the safety significance of the issue involved and the completeness and timeliness of corrective actions.

My office, in coordination with the DOE Ohio Field Office and the DOE Fernald Site Office staff, will continue to review performance of site training programs. We will also continue to monitor the effectiveness of the enhanced independent assessment program developed by FERMC0. It is our expectation that in the future, corrective action plans will be transmitted in a comprehensive and timely manner.

Based on the additional information provided during this conference regarding these issues, DOE has concluded that the noncompliance associated with this case lacks the requisite safety significance to warrant further action by my office.

If you have any further questions on these matters, please contact Howard Wilchins of my staff at (301) 903-0107.

Sincerely,

R. Keith Christopher
Director
Office of Enforcement and
Investigation

Enclosure