



July 14, 2006  
4000-PA04072-02

U.S. Nuclear Regulatory Commission  
Washington, DC 20555  
Attn: Document Control Desk

Subject: Technical Document Transmittal  
Thorium Remediation Project  
Tulsa, Oklahoma Facility  
Kaiser Aluminum & Chemical Corporation

Dear Sir or Madam:

Enclosed please find one copy of the following technical document for the Kaiser Aluminum & Chemical Corporation (Kaiser) Thorium Remediation Project in Tulsa, Oklahoma:

Final Status Survey Report      Volume V Pond Parcel Excavation Backfill Units, Survey Units  
Kaiser-FSSB-010 through FSSB-015, July 2006

Volume V of the Final Status Survey Report is being submitted to NRC to address the final six pond parcel excavation backfill survey units for the Thorium Remediation Project.

Volume V of the Final Status Survey Report contains individual sub-reports that provide final status survey results for a particular survey unit. Volume V also contains independent chapters describing the specific type and/or area of survey, applicable acceptance criteria and survey protocols, and a summary of survey results, as well as supporting figures, tables, and attachments.

If you should have any questions concerning the enclosure, please do not hesitate to call me at (225) 231-5116.

Sincerely,

  
J.W. (Bill) Vinzant  
Manager, Corporate Environmental Affairs

Enclosures

cc: Mr. John T. Buckley, NRC  
Mr. D. Blair Spitzberg, NRC Region IV

NMS501

Ms. Pamela L. Bishop, State of Oklahoma, Department of Environmental Quality  
Ms. Kelly Hunter Burch, State of Oklahoma, Office of Attorney General  
Mr. Scott Van Loo, City of Tulsa  
Mr. Ronald F. Doumont, Penn E&R  
Dr. L. Max Scott, ADA Consultants  
Mr. Alvin G. Gutterman, Morgan, Lewis & Bockius LLP  
Mr. Andrew J. Lombardo, CEC