

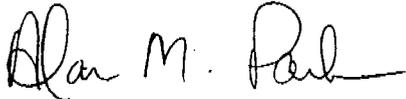
Tim G. Hedahl
December 13, 1995
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the storage of PCB containers or articles². Prior to the initiation of field work, the container out-of-service dates were determined to be the date that excavation activities were initiated at each site. This conservative approach was used because the intent of the project work scope was to dispose of the PCB debris in a timely manner, thus meeting with the one year requirement.

Since the Department of Energy/Rocky Flats Field Office Field Inspection conducted on November 14, 1995, the two containers behind Building 566 were shipped for disposal on December 5, 1995. One additional container is scheduled to arrive at 556 on December 15, 1995 to allow for the removal of additional soil at the Building 776 site. The two containers behind Building 750 are scheduled to be shipped for disposal on December 13, 1995. The liquid waste is currently being stored in Building 666 and in Resource Conservation and Recovery Act (RCRA)/TSCA Unit #1. At the completion of the project, the liquid waste will be shipped to a licensed incinerator for disposal.

The completion of excavation at Building 776 will complete the original scope for the PCB Removal Project. However, the removal of PCB contamination discovered at Building 662 and the removal of PCB/radiological contamination at the 661/675 Substation will be completed as part of this project. The field work at these locations will not be initiated until the PAM and Sampling and Analysis Plan (SAP) revisions are approved by the regulatory agencies.

If you have any questions regarding this issue, please contact me at (303) 966-8540.



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