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Date: April 3, 2009
Refer To: ENV-RRO-09-021

CERTIFIED MAIL – RETURN RECEIPT REQUESTED

Ms. Rebecca Kay
Hazardous Waste Bureau
New Mexico Environment Department
2905 Rodeo Park Drive East, Building 1
Santa Fe, New Mexico 87505-6303

Dear Ms. Kay:

SUBJECT: CORRECTION OF INFORMATION IN THE PROPOSED EXTENSION OF MILESTONES IN THE SITE TREATMENT PLAN, FEDERAL FACILITY COMPLIANCE ORDER, LOS ALAMOS NATIONAL LABORATORY (LETTER DATED MARCH 13, 2008, ENV-RCRA-08-213)

The purpose of this letter is to correct information in Los Alamos National Laboratory's (LANL) letter dated March 13, 2008. That letter (ENV-RCRA-08-213) provided additional information about proposed extensions of milestone activities for Revision 18 of the Site Treatment Plan (STP), Federal Facility Compliance Order (FFCO). This letter corrects two errors in the original letter. Both of them apply to Treatability Group LA-W934 (*High activity waste*), Activity 3.2 (A) *Mixed waste requiring further characterization or for which technology assessment has not been done*. The corrections are as follows:

1. A container of copper solder joints (C01143673) was reclassified as mixed transuranic (MTRU) waste in 2003 and should have been removed from this treatability category.
2. Due to a typographical error, the container numbers for *Very high tritium with very reactive lithium* are incorrect; they duplicate the container numbers for *Tritium traps and tritiated squib assemblies with very high tritium*. The correct container numbers are given in Table 1. The volumes for the corrected container numbers differ from the original letter. Corrected volumes are reported in Table 1.



Table 1. *Very high tritium with very reactive lithium* - corrected container numbers and volumes

Container number	Volume (m ³)
89485400	0.1136
89485500	0.1136
91007768	0.1136
91007769	0.1136
91007770	0.1136
C93034678	0.1136
C06186549	0.1136
C06186550	0.1136

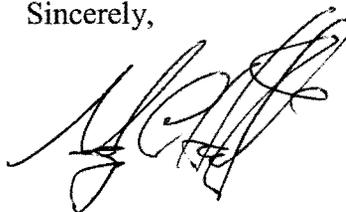
We apologize for the discrepancy. Please contact Peggy Powers at (505) 665-5717 or by email at peggy.powers@lanl.gov or George Henckel at (505) 606-0960 or ghenckel@doeal.gov if you have any questions.

Sincerely,



Margaret A. Powers
STP Project Manager
Risk Reduction Office (ENV-RRO)
Los Alamos National Laboratory

Sincerely,



George C. Henckel, III
STP Project Manager
Los Alamos Site Office
National Nuclear Security Administration

MP/bb

Enclosures: a/s

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