



ENTERED

Department of Energy
Carlsbad Field Office
P. O. Box 3090
Carlsbad, New Mexico 88221
SEP 14 2011



Mr. John Kieling, Acting Bureau Chief
Hazardous Waste Bureau
New Mexico Environment Department
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505-6303

Subject: Carlsbad Field Office Procedure Change Report for August 2011

Dear Mr. Kieling:

This letter is to transmit the Carlsbad Field Office (CBFO) Plan and Procedure Change Report. The report lists document changes that affect performance criteria or data quality that were approved by CBFO during the period of August 1, 2011 to August 31, 2011. It is transmitted pursuant to the requirements contained in the WIPP Hazardous Waste Facility Permit, Attachment C5, Section C5-2, *Document Review, Approval and Control*.

If you have any questions or concerns, please contact me at (575) 234-7313.

Sincerely,

J. R. Stroble, Director
Office of the National TRU Program

Enclosure

cc: w/enclosure
S. Holmes, NMED *ED
P. Roush, WIPP Operating Record ED
CBFO M&RC
*ED denotes electronic distribution

110913



Data Quality Affecting Procedures and Documents - August 2011

CCP	CBFO	
Letter #	Approval Date	Document Title
11-1700	8/2/2011	CCP-AK-ANLE-502, Revision 4, CCP RH TRU Waste Certification Plan for 40 CFR Part 194 Compliance for ANL RH Waste Stream: AERHDM (Revised per the WCPIP)
11-1709	8/9/2011	CCP-AK-INL-605, Revision 1, CCP Sampling and Analysis Plan for the Remote-Handled Transuranic (RH-TRU) Debris Waste from the EBR-1 Reactor at the Idaho National Laboratory (INL), Waste Stream: ID-EBR-S5000 (Revised per the WCPIP)
11-1713	8/9/2011	CCP-AK-SNL-502, Revision 1, CCP RH TRU Waste Certification Plan for 40 CFR Part 194 Compliance for Sandia National Laboratory/New Mexico RH Hot Cell Facility TRU Debris Waste, Waste Stream: SNL-HCF-S5400-RH (Revised per the WCPIP)
11-1704	8/2/2011	CCP-TP-175, Revision 3, CCP Analysis of Gas Samples for VOCs by GC/MS (Revised adding new gas chromatography/mass spectrometry (GC/MS) instrument and auto sampler)