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 July 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 July 1, 2011 to July 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  
P. Roush, WIPP Operating Record  
CBFO M&RC

*ED denotes electronic distribution
Mr. James Bearzi

cc: w/o enclosure
T. Hall, NMED * ED
J. Davis, NMED ED
N. Castaneda, CBFO ED
M. Pinzel, CBFO ED
G. Basabilvazo, CBFO ED
S. McCauslin, CBFO ED
G. Lyshik, LANL ED
P. Gilbert, LANL ED

*ED denotes electronic distribution
## Data Quality Affecting Procedures and Documents - July 2011

<table>
<thead>
<tr>
<th>Letter #</th>
<th>Approval Date</th>
<th>Document Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>11-1421</td>
<td>7/27/2011</td>
<td>MP-TRUW-8.1, Revision 21, Certification Plan for INL Transuranic Waste (Revised to incorporate revisions 7.1 and 7.2 of the WIPP WAC)</td>
</tr>
<tr>
<td>11-1420</td>
<td>7/26/2011</td>
<td>MP-TRUW-8.2 R15, Quality Assurance Project Plan (Revised to incorporate PMR Class 2 and TRUPACT-III and the SLB2)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Letter #</th>
<th>Approval Date</th>
<th>Document Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>11-0396</td>
<td>7/14/2011</td>
<td>CCP-PO-002, Revision 26, CCP Transuranic Waste Certification Plan (Revised to incorporate revisions 7.1 and 7.2 of the WIPP WAC)</td>
</tr>
</tbody>
</table>