July 21, 2006

David Gregory
Federal Project Director
Los Alamos Site Office
Department of Energy
528 35th Street, Mail Stop A316
Los Alamos, NM 87544

RE: RESPONSE TO REQUEST FOR THE USE OF EPA METHOD 6020 FOR ANALYSIS OF FILTERED TOTAL CHROMIUM AS A SUBSTITUTE FOR US EPA METHOD 7199 FOR HEXAVALENT CHROMIUM, LOS ALAMOS NATIONAL LABORATORY (LANL), EPA ID #NM0890010515

Messrs. Gregory and McInroy:

The New Mexico Environment Department (NMED) is in receipt of the Department of Energy and the Los Alamos National Security, LLC’s (collectively, the “Permittees”) Request for the use of EPA Method 6020 for Analysis of Filtered Total Chromium as a Substitute for EPA Method 7199 for Hexavalent Chromium, dated June 28, 2006 and referenced by EP2006-0612. NMED has reviewed this document and hereby approves the Permittees request to use U. S. Environmental Protection Agency (EPA) Method 6020 for analyzing total chromium as a surrogate for EPA Method 7199 for hexavalent chromium.
Please contact me at (505) 428-2538 should you have any questions.

Sincerely,

John Young
LANL Project Leader
Hazardous Waste Bureau

JY:kc

cc:
D. Cobrain, NMED HWB
S. Yanicak, NMED DOE OB, MS J993
R. Ford-Schmid, DOE OB
L. King, EPA 6PD-N
A. Phelps, AD LANS, MS J591
D. Katzman, EP-WSP, MS M992
A. Groffman, EP-WSP, MS M992
M. Johansen, DOE LASO, MS M992
N. Quintana, LANL RRES-RS, MS M992
file: Reading and LANL General ’06