Page 1 of 1

ERID-207323



IRM-RMMSO

Official Correspondence Form

Name:	U1101919			
Title:	Periodic Monitoring Report For Vapor Sampling Activities At Material Disposal Area L Third Quarter Fiscal Year 2011			U1101919
Date Received:	10/13/2011			
Addressee Name:	Michael Graham, ADEP			
Originator:	John E. Kieling, NMED Santa Fe			
Action Item Description:				S
Action Due Date:				
Responsible for Action:	Search		٥	
Responsible Office:	ADEP			
Distribution:	Michael Graham Charles McMillan Isaac RichardsonIII Richard Marquez Paul Henry Chris Cantwell	Deborah K. Woitte William Alexander Phoebe K. Suina Anthony R. Grieggs Tina Sandoval Scotty Jones		

http://locatessp.lanl.gov/_layouts/Print.FormServer.aspx



SUSANA MARTINEZ Governor

JOHN A. SANCHEZ Lieutenant Governor

NEW MEXICO ENVIRONMENT DEPARTMENT

Hazardous Waste Bureau

2905 Rodeo Park Drive East, Building 1 Santa Fe, New Mexico 87505-6303 Phone (505) 476-6000 Fax (505) 476-6030 www.nmenv.state.nm.us



DAVE MARTIN Cabinet Secretary

BUTCH TONGATE Acting Deputy Secretary

EP2011-5478

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

October 11, 2011

George J. Rael, Assistant Manager Environmental Projects Office Los Alamos Site Office U.S. Department of Energy 3747 West Jemez Road, MS A316 Los Alamos, NM 87544 Michael Graham, Associate Director Environmental Programs Los Alamos National Security, L.L.C. P.O. Box 1663, MS 991 Los Alamos, NM 87545

RE: PERIODIC MONITORING REPORT FOR VAPOR-SAMPLING ACTIVITIES AT MATERIAL DISPOSAL AREA L THIRD QUARTER FISCAL YEAR 2011 LOS ALAMOS NATIONAL LABORATORY (LANL) EPA ID #NM0890010515 HWB-LANL-11-076

Dear Messrs. Rael and Graham:

The New Mexico Environment Department (NMED) has received the United States Department of Energy (DOE) and the Los Alamos National Security L.L.C.'s (LANS) (collectively, the Permittees) *Periodic Monitoring Report for Vapor-Sampling Activities at Material Disposal Area L, Solid Waste Management Unit 54-006, at Technical Area 54, Third Quarter Fiscal Year 2011*, dated September 2011 and referenced by LA-UR-11-5336/EP2011-0303 (PMR).

The data in the PMR indicate that volatile organic compounds and tritium continue to be present in the subsurface. The Permittees must continue the quarterly sampling schedule for all designated ports in all vapor monitoring wells at MDA L until a final remedy is selected. NMED will reevaluate the monitoring frequency at MDA L at that time. Messrs. Rael and Graham October 11, 2011 Page 2

Please contact Ben Wear at (505) 476-6041 should you have any questions.

Sincerely,

John E. Kieling

Acting Chief Hazardous Waste Bureau

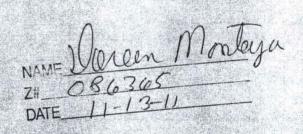
cc:

D. Cobrain, NMED HWB N. Dhawan, NMED HWB B. Wear, NMED HWB S. Yanicak, NMED DOE OB, MS J993 T. Skibitski, NMED DOE OB L. King, EPA 6PD-N J. Rice, EP-CAP, MS M992 E. Worth, DOE-LASO, MS A316 P. Maggiore, DOE-LASO, MS A316

File: LANL '11, MDA L

State Mexico Environment Department Hazardous Waste Bureau 2905 Rodeo Park Drive East, Bldg.1 Santa Fe, NM 87505





Michael J. Graham, Associate Director Environmental Programs Los Alamos National Security, LLC P.O. Box 1663, MS M991 Los Alamos, NM 87545