



DEPARTMENT OF THE ARMY  
FORT WINGATE DEPOT ACTIVITY  
P.O. BOX 268  
FORT WINGATE, NM 87316

November 17, 2017

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

RE: *Final Parcel 23 RFI Work Plan, Fort. Wingate Depot Activity, McKinley County, New Mexico*

Dear Mr. Kieling:

The purpose of this letter is to request an extension from November 30, 2017 for the submittal of the revised *Final Parcel 23 RFI Work Plan Fort Wingate Depot Activity*. The Army is seeking an extension in time under Permit Section I.M. due to additional time needed to evaluate existing data and to investigate additional activities to be completed at SWMU 21 Central Landfill and AOC 73 Buildings/Structures along Road C-3. The work plan involves the installation of ten additional soil boring below the former landfill and associated soil sampling at various depth to evaluate the vertical extent of contamination. The Army is requesting an extension for submittal to June 30, 2018.

If you have questions or require further information, please call me at (505) 721-9770.

Sincerely,

PATTERSON.MAR  
K.C.1229214493

Digitally signed by  
PATTERSON.MAR.K.C.1229214493  
DN: c=US, o=U.S. Government, ou=DoD,  
ou=PKI, ou=USA,  
cn=PATTERSON.MAR.K.C.1229214493  
Date: 2017.11.17 14:44:37 -0500

Mark Patterson  
BRAC Environmental Coordinator

Enclosures

CF:

Dave Cobrain, NMED HWB  
Ben Wear, NMED HWB  
Michiya Suzuki, NMED HWB  
Chuck Hendrickson, USEPA Region 6  
Ian Thomas, US Army BRACD  
Steve Smith, USACE, Fort Worth  
Saqib Khan, USACE, Tulsa  
Dennis Myers, USACE, Fort Worth  
Heather Theel, USACE, ERDC  
Cheryl Montgomery, USACE, ERDC  
Clayton Seoutewa, BIA  
William Walker, BIA  
George Padilla, BIA/NRO/DECSM

Sharlene Begay-Platero, Navajo Nation IDR  
B.J. Howerton, BIA  
Mark Harrington, Pueblo of Zuni  
Eugenia Quintana, Navajo EPA  
Jennifer Turner, DOI  
FWDA Admin Record, Ohio  
FWDA Admin Record, New Mexico