

Environmental Protection & Compliance Division Los Alamos National Laboratory PO Box 1663, K491 Los Alamos, New Mexico 87545 (505) 667-2211



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Date: AUG 28 2017

Symbol: EPC-DO: 17-301

*LA-UR*: 17-27199

Locates Action No.: U1601822

Ms. Michelle Hunter, Chief Ground Water Quality Bureau New Mexico Environment Department Harold Runnels Building, Room N2261 1190 St. Francis Drive P.O. Box 26110 Santa Fe, NM 87502

Subject: Condition No. 3 Extension Request, Discharge Permit DP-1835,

Class V Underground Injection Control Wells

Dear Ms. Hunter:

The purpose of this letter is to request an extension of time to demonstrate the mechanical integrity of the distribution piping associated with Condition No. 3 of Discharge Permit DP-1835 from the New Mexico Environment Department (NMED). The U.S. Department of Energy and Los Alamos National Security, LLC (DOE/LANS) request an extension until June 30, 2018.

As a result of the current schedule to install and test the two items listed below the mechanical integrity demonstration for distribution piping and the associated underground injection control (UIC) well will not be completed by the August 31, 2017 date contained in Condition No. 3 of DP-1835.

- 1. Both the well and the piping infrastructure associated with UIC well CrIN-6.
- 2. Piping manifolds at CrIN-1, CrIN-2, CrIN-3, CrIN-6, and CrEX-3.



Please contact William J. Foley by telephone at (505) 665-8423 or by email at bfoley@lanl.gov if you have questions regarding this information.

Sincerely,

John C. Bretzke Division Leader Sincerely,

Cheryl L. Rodriguez

Program Manager, FPD-II

JCB/CLR/MTS/WJF:am

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GROUND WATER

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