The New Mexico Environment Department (NMED) has received the Kirtland Air Force Base (AFB) (Permittee) Groundwater Disposition Letter Work Plan Addendum #2 dated November 10, 2015. The Groundwater Disposition Work Plan Addendum #2 proposes:

- Swabbing of well KAFB-7 from approximately 580 feet to 700 feet, using a wireline nylon Cotey casing brush that is sized to fit tightly inside the well.
- Use of a sand pump run on a wire line to remove material loosened during the swabbing process.
- Purging of approximately 4,000 to 5,000 gallons of water from well KAFB-7, following swabbing and pumping.
- Addition of an NSF International certified flocculent to settle out solids and minimize turbidity so that video logging of the well can be conducted.
- Video logging of well KAFB-7 following well rehabilitation.
- Installation of a V-Smart Injection valve at approximately 550 feet.

The Groundwater Disposition Letter Work Plan Addendum #2 is hereby approved.
Col. Froehlich and Mr. Pike
December 3, 2015
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Should you have any questions regarding this letter please contact Diane Agnew of my staff at (505) 222-9555.

Sincerely,

Kathryn Roberts
Director
Resource Protection Division

KR/DA

Cc: Col. T. Haught, KAFB
    M.L. Leonard, AEHD
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File: KAFB 2015 Bulk Fuels Facility Spill