



DEPARTMENT OF THE ARMY
US ARMY INSTALLATION MANAGEMENT COMMAND
HEADQUARTERS, UNITED STATES ARMY GARRISON, FORT BLISS
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NMED
Hazardous Waste Bureau

December 12, 2014

Environmental Division

Mr. David Cobrain
Project Leader
New Mexico Environmental Department-HWB
2905 Rodeo Park Drive East, Building 1
Santa Fe, New Mexico 87505-6303

Dear Mr. Cobrain:

On October 2, 2014, the Directorate of Public Works, Environmental Division conducted the annual Post-Closure Site inspection and an inspection after a rain event of more than one inch, which occurred on September 18, 2014 (1.22 inches), of the Dona Ana Range Camp Sanitary Landfill, Solid Waste Management Unit (SWMU) No. 27/FTBL-012 as per NMED letter dated October 30, 2007. The correspondence indicated the inspections shall be performed before and after the wet season and after each major rainfall event that produces more than one inch of rain. Site inspection must include observations of the final cover and side slopes, the surface water drainage system and vegetative cover. An inspection report must be submitted and include photographs and descriptions of the site to NMED annually.

During the inspection of the SWMU-27/FTBL-012 landfill on October 2, 2014, the native vegetative, fence, and signage were found to be in very good condition. The landfill cover and slopes showed no evidence of erosion.

If you have any questions concerning this report, please do not hesitate to contact Isaac Trejo, at 915-568-1153, isaac.trejo@us.army.mil.

Sincerely,

Sylvia A. Waggoner
Chief, Compliance Branch
Directorate of Public Works

Enclosures

**Dona Range Camp Rubble Landfill Inspection
SWMU-27/FTBL-012**

Unit: IMBW- PWE

Inspection Date: After rain even and after the rainy season:10-02-2014

Facility ID: SWMU-27/FTBL-012

Facility Name: Dona Ana Range Camp Rubble Landfill #12

Assessor: Ron Baca

Telephone Number: (915) 568-7979


Email Address: ronald.h.baca.ctr@mail.mil

List of Observations:

1. Observation: There was no erosion detected on the cap or on the perimeter of the landfill.
2. Observation: Vegetation is very healthy on the surrounding area of the landfill and on the final cover.
3. Observation: Signage and fences were in good condition

Observations #1 & 2	
<p>Observation: Looking northeast at arroyo on east side of SWMU-27 / FTBL-012 landfill. There is no erosion noted</p> <p>Observation: Vegetation is very healthy on the surrounding area of the landfill and on the final cover</p>	

**Dona Range Camp Rubble Landfill Inspection
SWMU-27/FTBL-012**

Observation #1 & 2	
<p>Observation: Looking southwest at arroyo on the east side of SWMU-27 / FTBL-012 landfill. There is no erosion present.</p> <p>Observation: Vegetation is very healthy on the surrounding area of the landfill and on the final cover.</p>	 A photograph showing a wide, shallow arroyo with reddish-brown soil and sparse, dry vegetation. In the background, there are low, dark mountains under a clear blue sky. A red timestamp '2/10/02' is visible in the bottom right corner of the image.

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Observation #1 & 2	
<p>Observation: Looking west across the SWMU-27 / FTBL-012 landfill. No erosion on the landfill cap.</p> <p>Observation: Vegetation is very healthy on the surrounding area of the landfill and on the final cover.</p>	 A photograph showing a wide view of the landfill area with sparse, dry vegetation and reddish-brown soil. In the background, there are low, dark mountains under a clear blue sky. A red timestamp '2/10/02' is visible in the bottom right corner of the image.

**Dona Range Camp Rubble Landfill Inspection
SWMU-27/FTBL-012**

Observation #1	
<p>Observation: Looking south at the swell on the west side of SWMU-27 / FTBL-012 landfill. No erosion in or around swell.</p> <p>Observation: Vegetation is very healthy on the surrounding area of the landfill and on the final cover.</p>	

Observation #1 & 2	
<p>Observation: Looking northeast across the SWMU-27 / FTBL-012 landfill. at the swell on the west side of SWMU-27 / FTBL-012 landfill. No erosion in or around swell.</p> <p>Observation: Vegetation is very healthy on the surrounding area of the landfill and on the final cover.</p>	

**Dona Range Camp Rubble Landfill Inspection
SWMU-27/FTBL-012**

Observation #1 & 2	
<p>Observation: Looking south across the SWMU-27 / FTBL-012 landfill. No erosion on the landfill cap.</p> <p>Observation: Vegetation is very healthy on the surrounding area of the landfill and on the final cover.</p>	

Observation #3	
<p>Observation: Looking northwest at locked gate and fence line of SWMU-27 / FTBL-012 landfill.</p> <p>Note: The chain, lock and gate are in good condition.</p> <p>Note: Vegetation.</p>	

**Dona Range Camp Rubble Landfill Inspection
SWMU-27/FTBL-012**

<p>Observation #3</p>	
<p>Observation: Looking west at signage on fence line of SWMU-27 / FTBL-012 landfill.</p> <p>Note: Signage and fence line are in good condition.</p> <p>Note: Vegetation.</p>	