 **ENTERED**

DEPARTMENT OF THE ARMY
US ARMY INSTALLATION MANAGEMENT COMMAND
HEADQUARTERS, UNITED STATES ARMY GARRISON, FORT BLISS
1741 MARSHALL ROAD
FORT BLISS, TEXAS 79916
DEC 14 2017



Directorate of Public Works

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

RE: Submittal of Annual Post-Closure Site Inspection Report, Fort Bliss Site No. 13 (FTBL-013)/Solid Waste Management Unit 18 (SWMU-18) McGregor Range Camp Landfill, Fort Bliss, New Mexico


Dear Mr. Cobrain:

On June 07, 2017, the Fort Bliss Directorate of Public Works-Environmental Division (DPW-ED) conducted the annual post-closure site inspection of the McGregor Range Camp Landfill, FTBL-013/SWMU 18. The inspection was conducted in accordance with the requirements stated in the New Mexico Environmental Department (NMED) Hazardous Waste Bureau letter, dated June 12, 2007.

The NMED correspondence indicated that an annual inspection of the landfill cover, drainage system and vegetation be conducted and photographs be provided. During the inspection, the landfill cover, drainage structures, vegetative layer, perimeter fence and warning signs were found to be in good condition (Enclosure 1).

Should you have any question, please contact Ms. Sylvia A. Waggoner, Chief, Environmental Division, Directorate of Public Works, at (915) 568-7031 or sylvia.a.waggoner.civ@mail.mil.

Sincerely,


Alfredo J. Riera, P.E.
Director of Public Works

Enclosure

McGregor Range Camp Landfill – Annual Inspection

FTBL-013/SWMU-18

Unit: IMBL- PWE

Inspector: Victor Garcia

Facility ID: FTBL-013/SWMU-18

Telephone Number: (915) 568-5205

Facility Name: McGregor Range Camp Landfill

Email: victor.h.garcia22.ctr@mail.mil

Inspection Date: June 7, 2017

List of Observations:

1. The landfill cover was uniform and in good condition. There was no evidence of erosion or depression on the cap's surface.
2. The vegetative layer was in good condition on the landfill cap and areas in the immediate vicinity within the fenced property.
3. The site perimeter fence, warning signs and drainage structures remain in good condition. There were no locations that required maintenance or repairs.

Inspection photographs

Photograph No. 1

View of landfill gate facing East.

Landfill gate and site perimeter fence were in good condition.



**McGregor Range Camp Landfill – Annual Inspection
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Photograph No.2

View of landfill cap facing North.

No signs of erosion or depression on landfill cap. The vegetative layer was in good condition.



Photograph No. 3

View of landfill cap facing East.

No signs of erosion or depression on landfill cap. The vegetative layer was in good condition.



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Photograph No. 4

View of landfill cap facing South.

No signs of erosion or depression on landfill cap. The vegetative layer was in good condition.



Photograph No. 5

View of landfill cap facing West.

No signs of erosion or depression on landfill cap. The vegetative layer was in good condition.



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Photograph No. 6

View of arroyo facing North.

No evidence of significant erosion or surface depression on arroyo.



Photograph No. 7

Southern fence facing West.

Site perimeter fence and warning signs remain in good condition.



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Photograph No. 8

Western fence
facing South.

Site perimeter fence
remains in good
condition.



Photograph No. 9

Eastern fence facing
North.

Site perimeter fence
and warning signs
remain in good
condition.

