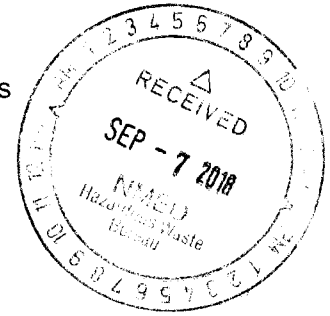




**DEPARTMENT OF THE ARMY**  
US ARMY INSTALLATION MANAGEMENT COMMAND  
HEADQUARTERS, UNITED STATES ARMY GARRISON, FORT BLISS  
1741 MARSHALL ROAD  
FORT BLISS, TEXAS 79916

**AUG 16 2018**



Directorate of Public Works

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

Dear Mr. Cobrain:

In accordance with our Settlement Agreement, dated January 30, 2006, Fort Bliss is pleased to forward the following for your review:

- a. The Waste Water Sampling Results Report for March 2018 for the Meyer and Dona Ana, New Mexico Sites.
- b. Report on wastewater flow measurements for SWMU 27B (Dona Ana Pond) and SWMU 76 (Meyer Pond) for the period of October 2017 through March 2018.
- c. Please continue addressing future correspondence to U.S. Army Fort Bliss Garrison; DPW-Environmental Division; Building 622, Taylor Road; Fort Bliss, Texas 79916-6812.

If you require additional information, please contact Mr. Jesus Moncada, Chief, Compliance Branch, Environmental Division, Directorate of Public Works, at (915) 568-2632 or [jesus.d.moncada.civ@mail.mil](mailto:jesus.d.moncada.civ@mail.mil).

Sincerely,

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

Enclosures

## REPORT ON WASTEWATER FLOW MEASUREMENTS AT FORT BLISS: October 2017– March 2018

Flow monitoring results for the Dona Ana and Meyer Oxidation Ponds (SWMUs 27B and 76) are provided here as required by the Fort Bliss/New Mexico Environmental Department (NMED) Settlement Agreement of January 2006.

### Data Availability and Quality

The total flow was derived from Lift Station Pumpage Reports for each pond.

### Summary

This report covers the waste water flow rate measurements for October 2017– March 2018. It indicates the total and average monthly flow at each site.

Site Location	Time Period	Monthly (gallons)	Total Flow (gallons)
SWMU 27B (Dona Ana Pond)	October 2017– March 2018	130,600	783,600
SWMU 76 (Meyer Pond)	October 2016– March 2018	2,400	14,400