

**FOR PUBLIC RELEASE
AFCEC/CZO FACTSHEET**

Holloman Air Force Base, New Mexico (February 2016)

KEY BASE PERSONNEL		
WG/CC	Col Robert E. Kiebler	
WG/CV	Col Ryan B. Craycraft	
BCE	Lt Col Kevin A. Mares	
DCE	GS-14, A. David Budak	
CEI	GS-13, Adam Kusmak	
CEIE	GS-12, DeAnna Rothhaupt	

ESOH CAMP / IG / EMS			
Stage 2 Self-Inspection:	In Progress		
Stage 3 External:	Completed September 2015		
Conformance Declared:	13 May 14	Dashboard	1
Last ESOH Council:	30 June 2015		


Environmental Restoration Program (ERP)		
Total Number of Sites	217	
	Closed	181
	Open	36
	Study Phase	25

Military Munitions Response Program (MMRP)		
Total Number of Sites:	23	
	Closed	11
	Open	12
	Study Phase	12

ENVIRONMENTAL PROGRAM AREAS	
Hazardous Waste:	Large Quantity Generator 90-Day Accumulation Sites: 1 TSDF Permit: No On AF-Wide Contract? Yes
Air:	Title V Operating Permit; 2 Construction Permits Non-Attainment Area: No
Drinking Water:	Not privatized; Tularosa Basin Aquifer – 5 Well Fields Awaiting recovery of Bonito Lake from 2012 forest fire, expected 2018
Wastewater:	Not privatized; WWTP:1; IWTP:0; GWTP:0 Discharge to Playa Lake and Golf Course
Stormwater:	Not required per CWA jurisdiction
Storage Tanks:	AST: 148 UST: 0 SPCC Date: Nov 2015 FRP Date: Est. March 2016, currently under final review
Natural Resources:	INRMP Date: Jul 2011 T&E Species: State listed Species - White Sands Pupfish Mgt Focus: Habitat and wildlife management in support of BASH, invasive species eradication, wetlands monitoring, & integrating NR protection w/mission sustainability
Cultural Resources:	ICRMP Date: Mar 2010 Historic Bldgs: 48 NRHP-eligible, 1 NRHP-eligible district Archaeological Sites: 374 Base, 117 ranges total, 200 NRHP-eligible Native American Consultation: as of 2016, 2 Tribes Mgt Focus: ICRMP update and SHPO consultations
Permits:	CAA: Title V Operating Permit, 2 Construction Permits CWA: 0, no longer applies due to Jurisdictional Determination SDWA: 1 Groundwater Discharge Permits: 3. 1 for the WWTP and effluent application to golf course and 2 Land-Farm operations
Restoration:	New Mexico-Arizona PBR contract issued 2013-2023 for \$19.6M; addresses 39 sites at Holloman AFB

AFCEC IST PERSONNEL		
ERA - Chief, Kirtland IST	GS-13, Wayne Bitner	
EQ Lead, Kirtland IST	GS-13, Chris Segura	
Water Quality/Tanks/EMS	GS-12, Bradley Clawson	
Air Quality/EPCRA	Vacant	
Hazardous Waste/Materials	Vacant	
Natural/Cultural	GS-12, Dale Earl	
ERA - Kirtland AFB	GS-12, Victoria Branson	
ERA - Kirtland AFB	GS-12, Scott Clark	
ERA - Kirtland AFB	GS-12, Cole Crosgrove	
ERA - Cannon AFB	Vacant	

FY16 Environmental Execution Plan, \$K	
Restoration (PEC 78008)	\$48
Compliance (PEC 27456)	\$897.8
Prevention (PEC 28854)	\$211.8
Conservation (PEC 28853)	\$128.5
TOTAL	\$1286.1

General Installation Facts	
MAJCOM: Air Combat Command (ACC)	
Host Unit: 49th Wing	
Wings: 49th Wing	
Major Tenants: 96th Test Group, 54th Fighter Group, German Air Force Flying Training Center, Army Air Division, White Sands Missile Range (WSMR) Traxx, and AFRL Balloon Operations, 82nd Aerial Target Squadron	
Mission: The 49th Wing supports national security objectives by deploying worldwide to support peacetime and wartime contingencies. The installation provides combat-ready Airmen and trains MQ-1 Predator/MQ-9 Reaper pilots and sensor operators and F-16 Fighting Falcon pilots. Additionally, the wing delivers Air Transportable Clinics and Basic Expeditionary Airfield Resources while providing support to more than 17,000 military and civilian personnel to include German Air Force Flying Training center operations.	
Size: HAFB is located in Otero County, New Mexico's Tularosa Basin between the Sacramento and San Andres mountain ranges. Within its contiguous boundaries (main base) are 53,603 acres. HAFB is bounded to the northwest by the US Army-administered WSMR, which extends roughly 100 miles to the North and South and 40 miles East and West, as well as by the White Sands Monument on the Southwest corner of the base. The Eastern boundaries are with private land and lands administered by the Bureau of Land Management.	
Runway(s): 4/22 - 10,576 feet; 7/25 - 12,917 feet; 16/34 - 12,132 feet	

Significant Aspects and Additional Base Concerns	
Significant Aspects (Wing EMS):	Hazardous Materials/Hazardous Waste, Fuel/POL/Tank Management
NOVs/EAs (FY 15):	1 20 Feb 15, NMED, RCRA; CLOSED
Inspections (FY 15):	3 State Inspections; RCRA, POL tanks, and Air
Challenges/Concerns:	- Backlog of ERA documentation awaiting review/action by regulatory body - Vacant Civilian RPM position - NEPA management and execution of EAs for MILCON
Environmental Restoration (Cost to Complete - \$25.7M):	- Success: Significant program update completed by RPM / NM-AZ PBR moving program in right direction - Concern: Vacant RPM position / Lack of DSMOA agreement to support review of AF restoration decision documents