

The Outpost

U.S. ARMY YUMA PROVING GROUND, YUMA, ARIZONA 85365

VOLUME 73 NO. 5 FEBRUARY 26, 2024

Air Delivery Branch performs realistic emergency scenario

By Ana Henderson

The saying goes, practice makes perfect and that was the intention of the recent medical evacuation fullscale exercise (FSE) hosted by the Air Delivery Systems Branch.

The practical training scenario held on Jan. 31 served as the culmination of a week-long safety stand down, where personnel took a week to review the standard operating procedures (SOP) through class work and hands-on learning.

"We take these opportunities to update our own SOP, get the care flight teams trained up as well as our own people up to speed, as far as the differences in protocols, tactics and procedures," explained Staff Sgt. Ahmed Elinbabi Airborne Test Force's (ATF) outgoing senior combat medic who served as an evaluator in the exercise.

The ATF falls under the Air Delivery Systems Branch which tests cargo and personnel parachutes —meaning the crew has an inherently dangerous job. Some on the team have seen this scenario in real life.

"This started about six years

ago when we had a situation up here where we had a real-world emergency. We had a jumper who got hurt and we had to go through the procedures of getting life flight out here to get the jumper evacuated from the drop zone," recalls Thomas Hall an Army veteran who now works as a test officer and test jumper with Air Delivery.

Hall goes on to explain, "The chain of command and leadership at the time thought it would be good to do exercises as we have Soldiers and civilians that rotate in and out. new folks coming on to get them exercise so if we do have a realworld emergency that makes things go smoother and everybody knows what they should be doing."

ATF's new Senior Medic Staff Sgt. Jonathan Harris took over on Feb. 1, so the training allowed him and ATF medic Spc. Christian Ramirez to familiarize themselves with the process. The last time the FSE took place in 2021 was when outgoing senior medic Elinbabi started his role at YPG.



The Air Delivery Systems Branch held a full-scale training exercise with a medical evacuation of a parachute jumper scenario on Jan. 31. The exercise served as the culmination of a week-long safety stand down, where personnel take a week to review the standard operating procedures through both class work and hands-on learning. (Photo by Ana Henderson)

SEE **SCENARIO** page 11

YTC Commander serves as speaker at Camp **Bouse Days ceremony** / Page 2



Systems Test Branch reestablished / Page 4



Organization Day fun! / Page 6



Local Federal Retirement Consultant

Retiring Soon? Questions about your TSP rollover?

We can help!

Adrian Elder CFP® FRCSM AIF® PPC® **CERTIFIED FINANCIAL PLANNER™**

Managing Partner & Wealth Advisor



YUMA INVESTMENT GROUP

WEALTH MANAGEMENT -

182 East 16th St. Suite D Yuma, AZ 85364 928.329.1700

Investment advisory services offered through CWM, LLC, an SEC Registered Investment Advisor. Carson Partners, a division of CWM, LLC, is a nationwide partnership of advisors.

YTC Commander serves as keynote speaker at the 28th annual Camp Bouse Days ceremony

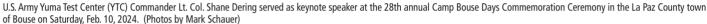
By Mark Schauer

U.S. Army Yuma Test Center Commander Lt. Col. Shane Dering served as keynote speaker at the 28th annual Camp Bouse Commemoration Ceremony in the La Paz County town of Bouse on Saturday, Feb. 10, 2024.

The modern-day mission of Yuma Proving Ground (YPG) has a direct lineage with the Soldiers of the 'Greatest Generation' who tested the Canal Defense Light, a 13 million candlepower arc searchlight mounted in the turret of an M3 tank at Camp Bouse during World War II. The system was never fielded, but at the time the project constituted the second-most secret Army program after the Manhattan Project

YPG is the last active Army installation within the World War II-era California-Arizona Desert Maneuver Area, of which Camp Bouse was a part.





"I'm proud that the work done at Yuma Test Center today is at the forefront of current Army transformation efforts," said Dering. "The cutting-edge artillery, combat vehicles, and unmanned aircraft we test at Yuma Test Center today will ensure our Army retains overmatch against any aggressor nation in the world to keep our nation secure far into the future. It is an effort that I feel is in keeping with the spirit of each generation of Soldiers that has served—from those of 'The Greatest Generation' who saved the world during World War II, to all that served in the following decades."

The Outpost

This Department of Defense newspaper is an authorized publication for members of the Department of Defense. Contents of The Outpost are not necessarily the official views, or endorsed by, the U.S. Government, the DoD, or the Department of the Army.

Published by RISN Inc., a private firm in no way connected with the U.S. Army, under exclusive written contract. The editorial content of this publication is the responsibility of the U.S. Army Yuma Proving Ground Public Affairs Office.

This newspaper uses material credited to ATEC and ARNEWS. While contributions are solicited, U.S. Army Yuma Proving Ground Public Affairs Office reserves the right to edit all submitted materials and corrections, changes, or deletions to conform with the policy of this newspaper.



News may be submitted to:

The Editor, Outpost, Yuma Proving Ground, Yuma, AZ, 85365

Phone: (928) 328–6149 or DSN 899 Visit our website at: www.yuma.army.mil or email to: ana.c.henderson.civ@army.mil

Commander: Col. John Nelson **Public Affairs Officer:** Mark Schauer

Public Affairs Specialist/Outpost Editor: Ana Henderson

Public Affairs Specialist: James Gilbert Visual Information Manager: Eugene Garcia

Cold Regions Test Center Photographer: Sebastian Saarloos



To advertise in **THEOUTPOST** call (928) 539-5800 or go to advertising@yumasun.com

OUTPOST FEBRUARY 26, 2024 **3**



2024 YPG Distinguished Speakers Series

Yuma Proving Ground Command Sgt. Maj. Mark Millare interacted with the Yuma community during a presentation at the Foothills Branch of the Yuma County Library, where he discussed the proving ground's position at the forefront of Army modernization efforts and sterling safety and environmental stewardship records before fielding questions from the audience. (Photos by Mark



Community partners visit YPG to learn more about mission and bolster relationships







Employees from agencies including the Arizona Game and Fish Department, the Bureau of Land Management, and the Kofa National Wildlife Refuge visited the proving ground on Feb. 13 to learn more about the installation's vital role in testing equipment for the Warfighter. Following a briefing by Yuma Proving Ground Commander Col. John Nelson, the community partners witnessed an artillery test featuring a Paladin self-propelled howitzer. "The visit is good for us and the visiting agencies because it bolsters our relationship and helps our mission and their mission at the same time," said Omar Silva, Chief of the Range Operations and Training Division. "The large amount of participation signifies how valuable the relationship is to our partners." (Photos by PAO staff)





Military Equal Opportunity (MEO) Commander's 24/7 Hotline (443)-910-1680





Systems Test Branch reestablishes itself as part of the Ammunition and Armament Division

By James Gilbert

U.S. Army Yuma Proving Ground, which has contributed greatly to national defense and technological advancement through its testing the past 80 years, has undergone restructuring and a branch that was dissolved almost a decade ago has been reformed and brought back.

What used to be the Armor System Test Branch was deactivated in 2014 and re-established in April of 2023 as the Systems Test Branch (STB) with three of the group's original four components — and now part of the Ammunition and Armaments Division under Division Chief Tony Gingras.

"We, unfortunately, are basically having to rebuild the Branch again from scratch. It has been a challenge, but we are getting there," said Chief John Bacon. "We are getting help from other sections and people are doing what they can to get us to be where we need to be."

Bacon went on to describe it as a "growing concept," saying "It is like being an infant. We must crawl before we walk."

In its current configuration, the STB is responsible providing trained operators for testing tanks and other combat vehicles, and the firing of everything from 9mm small arms all the way up to 120mm tank rounds, including rocket propelled grenades, semi-automatic sniper rifles, Bradley Fighting Vehicles, and Counter-Unmanned Aircraft System known



Charles Lott, of the System Test Branch, (center) performs a bore sighting of the gun barrel of an M1-A1 Abrams tank prior to a firing test. Also pictured are Direct Fire Team Lead Hector Vergara (top right) who is speaking to the driver of the tank while a coworker (bottom right) looks on. (Loaned photo)

as CUAS platforms.

The Branch, which has 14 team members augmented by contractors, also conducts direct fire tests at a variety of range locations on post and around the world and maintains sophisticated software, electronics, targeting equipment, and GPS, as well as a variety of tactical communication systems.

"We shoot, move, and communicate. We support about

everything except artillery," explained Mobility Lead Chris Ades. "Just about any system that can see its target, we shoot it. If it is moving and has a turret, we are using it. If there are communications systems being used, most of the times it is us doing it, whether it is long-range radios or using satellites."

Bacon, who has been in his position for ten months now, stressed that all the testing the STB does,

DESERT RATES APPLE PODCAST
SPOTIES
STITCHER PODCAST
AMAZON MUSIC



whether it is production acceptance or developmental, is meant to simulate a mission a Soldier is likely to experience on a battlefield.

To reform the STB mobility, direct fire and tactical communications all had to be brought back together. The only original component that was not included was armor system test team (turret equipment specialists), which is still a part of the Maintenance Division.

Armor systems test team was essentially the mechanic component and not having them attached to the STB anymore has slightly changed the mission. Now, instead of fixing problems on their own as they once used to, operators must report it and then work closely with turret mechanics so that they can make the repairs.

"The guys out in the field, doing the actual testing are all experienced systems operators," Bacon said. "They are compat veterans who have

"They are combat veterans who have been on the battlefield. They have the experience and know what they are doing."

Although STB currently still shares office space inside the Armament Branch building, Bacon said they have always been able to complete their vital missions, which is testing weapons systems and equipment the warfighter depends

"As the Branch Chief I'm just here to take care of them and make sure they have everything they need," Bacon said. "We are still essentially trying to build our space, get our shop together, and create a high-performing team, while getting everything up and running."

In the meantime, Bacon said he has been developing standard operating procedures for the branch and reviewing the policies and procedures that were once used to see if they can be repurposed and put back in place. OUTPOST FEBRUARY 26, 2024 **5**



Two Soldiers from Yuma Proving Ground's elite Airborne Test Force recently re-enlisted for six more years. Standing at attention with fellow Soldiers looking on, and silhouetted by an American flag, Sgt. Casey Simmons (front right), and Sgt. Efrain Laureano (back right) raised their hands once more and repeated their oaths to support the Constitution of the United States. The ceremony was held at the Airborne Test Center on Feb. 7, 2024, with Chief Warrant Officer 3 David Perry administering the oath. (Photo by James Gilbert)

Airborne Test Force holds dual re-enlistment ceremony

By James Gilbert

Two Soldiers from Yuma Proving Ground's elite Airborne Test Force (ATF) re-enlisted for six more years each so they could continue their service to the nation.

Standing at attention with fellow Soldiers looking on, and silhouetted by an American flag, Sgt. Casey Simmons, and Sgt. Efrain Laureano both raised their hands once more and repeated their oaths, saying that they solemnly swore to:

"Support the Constitution of the United States, against all enemy's foreign and domestic," and that they would "bear true faith and allegiance to the same."

The ceremony was held at the Airborne Test Center on Feb. 7, 2024, with Chief Warrant Officer David Perry administering the oath.

Before reciting the oath to Simmons and Laureano, he told them that he thought they both showed promise and potential for their futures in the Army, and that their commitment provided security for their families.

"I'm glad you are doing this," Perry said. "I'm looking forward to hearing about how you have decided to use your time in the military."

Although Laureano, who has been in the Army seven years, and

Simmons, who has served eight, had their own reasons for reenlisting, the two Soldiers both spoke about what they have enjoyed the most about the profession of arms they had chosen.

"It is easy and straightforward about what to do every day, and you meet some lifelong friends," Simmons said. "What we do is fun. We get to skydive for free."

Laureano, who said he liked his job and wanted to continue doing it added that, "we forge bonds and create connections between our different duty stations, forming a lifelong brotherhood that even extends to those we no longer serve alongside."

As for their plans for the future, Simmons hopes to become an instructor with the Military Freefall School, so he can pass along his hard-earned knowledge to the next generation of paratroopers.

Laureano, however, imagines himself soaring through the sky, executing flawless maneuvers, and inspiring crowds around the nation, so he hopes to join the Golden Knights, which is the Army's renowned demonstration and competition parachute team.

Both also acknowledge that they are considering becoming career Soldiers.

Airborne Soldier reenlists while in flight



Amidst the roar of engines and the gusts of wind, jumpers from the esteemed Airborne Test Force witnessed the remarkable reenlistment ceremony of fellow Soldier Staff Sgt. Kwame Scaife. The ceremony took place Feb. 13, 2024 inside a C-130 aircraft soaring 12,500 feet above Yuma Proving Ground. (U.S. Army photos)



Scaife, who has served 15 years in the U.S. Army, reaffirmed his commitment to continue serving the country by signing up for another three years. Chaplain Maj. Ryan Pearse officiated, with his words echoing throughout the aircraft. Afterwards, both Scaife and Pearse parachuted out. Master Sgt. Donald Bullock said afterwards that while this type of ceremony is common for an airborne unit adding that, "this is the first time in the year that I have been here that this has happened."

BUILD IT. TEST IT. FLY IT.



THE DEFENSE CONTRACTOR COMPLEX



AT YUMA INTERNATIONAL AIRPORT

Support Hangars / Infrastructure
Million Air FBO with DESC fueling contract
(928) 726-5882 | www.defensetesting.com

PORT OF OPPORTUNITY

Yuma Proving Ground 2024 Organization Day!

Yuma Proving Ground employees took a pause from work on Feb. 15, 2024 to participate in the 2024 Organization Day to build some esprit de corps. The workforce was spread between Cox Field, the Fitness Center, and the Coyote Lanes Bowling Alley as they competed in a variety of games to claim the coveted Commander's Cup trophy. (Photos by PAO Staff)

Commander's Cup Champions



1st Place M&W 67 points

2nd Place ASET 52 Points 3rd Place CASD 27 Points

Game:	Winning Team/Player:
Cornhole	M&W1
Basketball Free	

Throw...... Health Clinic 3-Legged Race ASET/Air Deliveryl

Ping Pong M&W/Lu Nguyen Football Thow Relay M&W/M&W1

Longest Football

Throw......ID/Marcus Neal
Family Feud.....ID/Team Biscuit
Bowling.....S2/The Leftovers

Drunk Cart

2-On-2 Volleyball.......M&W/M&W1 Land Ski......ASET/Atf1

Closest To the

Pin ChipCASD/Isaac Rodriguez

HMMWV Push......M&W/M&W1 Sandbag Buddy Relay M&W/M&W2

Blancas















OUTPOST FEBRUARY 26, 2024 **7**





























Civilian Service Commendation Medal





Yuma Proving Ground Commander Col. John Nelson and Command Sqt. Maj. Mark Millare presented Jonathan Olbert with a Civilian Service Commendation Medal on the afternoon of Feb. 15, 2024. Millare also presented Olbert with a coin. (Photos by Ana Henderson)

CORONA OPTIQUE

Welcomes Two New Doctors



EST. 1991

CORONA OPTIQUE

2149 W. 24th Street 928.726.1100 CoronaOptique.com



Dr. Kaylin Lockridge



Dr. Megan Perea

40 Years of Service



Yuma Test Center Commander Lt. Col. Shane Dering presented Ronald Brown with a certificate and pin for his 40 years of service to the U.S. government on Feb. 15, 2024. Brown served 19 of those years at Yuma Test Center in the Test Support Division. (Photo by Ana Henderson)

Blind date with a book









The Yuma Proving Ground Library team hosted a "Blind Date with a Book" event on Valentine's Day. The event featured books with their titles covered and only a brief description. They were divided up by genre and age categories. Participants would then select a book to take home, but not before taking a picture with their match. (Photos by Ana Henderson)

Dogs

GOLDEN DOODLE PUPPIES

for sale. Serious Buyers Please, Visit Facebook group KALI BEAR CUB DOODLES for references and more info or Call at (928) 210-7110

GOLDEN DOODLE PUPPIES

for sale. Serious Buyers Please. Visit Facebook group KALI BEAR CUB DOODLES for references and more info or Call at (928) 210-7110

RVs - Motorhomes



Trailer or 5th Wheel. I Will Pay Top Dollar! Fast and Easy, No hassles, Guaranteed. (818) 879-3764

Sport Utility Vehicles



2016 Jeep Renegade 78K/mi, Great Condition, For more pics and more info: TEXT (928) 581-4462 \$11,629/OBO

Air Cond - Heating

AIRO LLC. Air Conditioning Install, Repairs & Maintenance

Park Model Experts

- · Heat Pumps and A/C's Swamp Coolers
- · AZ room Duct Additions
- Gas & Electric Furnace
- Same Day Serv. & Repairs 24/7 Licensed, Bonded & Insured

Call 928-488-1518 AZ ROC #311358 CR-39

Advertise Your Business or Service Here! Call 928-783-4433



Carpet - Rug Cleaners

Red's Carpet & Upholstery Care

 Steam Cleaning
 Pets Stains & Odors Upholstery & Area Rug Cleaning

· Carpet Stretching & Repairs \$45 per room (2 room minimum) 200 sq ft per room free deodorizer included Park Models • RVs \$75

FREE ESTIMATES (928)580-9094 Licensed and Insured

http://www.redscarpetcareyuma.com

Tile & Carpet Cleaning | Upholstery Cleaning

Carpet Re-Stretching and Repair

Licensed - Insured - Commercial - Residential

24/7 Emergency Flood / Water Extraction

c (928)550-2028

Alabaster Cleaning

HOMES * OFFICES * YARDS

Carpet Cleaning

Construction Cleaning

Yard Cleaning & Hauling

Windows & Blinds

Strip & Wax Floors

www.AlabasterCleaning.com

· Stamped or Gray

· Epoxy Floors · Grinding

28 Years Exp.

www.concreteconceptsllc.com

Duane (928) 580-5626

FI ROC#302888

Concrete

2019

928-782-6624

Lic., Bonded, Insured

CHICAGO LE

CUNCER 13

Cleaning Services

Construction

Call for FREE Estimates

Frank: 928.483,9463

Alex: 928.259.6502





LIC # ROC 326087 Luis7coastbuilders@gmail.com

ROC# 290917

QUALITY CONSTRUCTION SERVICES

CONCRETE

New Foundations. Additions

· Patios, Driveways, Sidewalks

Also Bobcat & Dump Truck Service

· Stamp, Color, Regular

Specialized in

WEAT ...

New Construction. Residential & Commercial. Additions . Remodels . Concrete

Paint . Patios . All Flooring The Pros For All Of Your Construction Needs!

CONSTRUCTION (NC.

GENERAL CONTRACTOR

- · New Home Build
- Specializing in Masonry
- · Additions · Concrete
- · Patios · Block · Tile
- · Stucco · Pavers · Stone
- · Remodel · Fences/Gates
- Roof Repairs (928) 344-4865

ROC #243756B & #257047

Victor's 1 stop Remodeling Shop

- (In Business since 1986)
- · New Residential Homes
- · Complete Home Renovations · Kitchen and Bathroom Remodel
- · Polishing · Resurfacing · Showers · Complete Excavation
 - · Room Additions
 - Office: 2573 EAST 24th St. (928) 726-4430 ROC#B.103948 B-1232324

Electricians

ECTRICAL UNLIMITED

- Residential & Commercial Electrical
- Wiring Service for Remodel /
- Repair Services 24hr Service & Free Estimates

(928) 920-2311 ense#379734 & Insur

Landscaping

Arturo's Artistic Landscaping

Installation and Repairs



- Design
- · Edging · Brick Concrete Curbing

Call Today 928.580.8666

ROC#214701

Painters

GR Stamps Painting Service

Painting Interior / Exterior

928-329-4441 or Call Gary 928-271-9968

Licensed & Bonded for your Protection

J.T. SUPERIOR

PAINTING, LLC COMMERCIAL & RESIDENTIAL

CLEAN, NEAT, PROFESSIONAL WORK!

Interior/Exterior . Power Wash

Stucco Patch . Staining

Drywall & Texture Matching

Varnish . Roof Coating . Epoxy Flooring

ROC 145570

Garage Doors



Free Estimates New doors and openers

Rick-(928)446-7480

Commercial & Residential Banded & Insured. ROC#231526

Handyman

VISA LOW COST HANDYMAN

Roof Repair & Coatings Carpentry, Painting, Dry Rot, Tree Trimming Landscaping & Hauling. (Senior and Military Discounts) Credit and Debit Cards Accepted

928) 975- 9760

(Not a Licensed contractor)

Painters



MULLIAM CUNCEPTS

Duane at 928-580-5626 Roc # 302888 15

www.concreteconceptsllc.com

Desert Best Painting LLC



Specializing in mercial & Residential . Interior . Exterior Drywall + Stucco Repair Roof Coating . Apoxy Floors med-Bonded-Insured - ROC# 200112 RODRIGO RAMIREZ (Dwner) sertbestpainting1@vahoo.com

928-446-9519

Call 928-920-2401 LIC. ROC# 342909, BONDED & INS.

Commercial & Residential

Custom Painting 30 years of quality service Stucco & Drywall Repair . Stains

Varnish • Epoxy Floors • Roof Coatings Licensed . Bonded . Insured

928-257-2555

4842 W. 28th PL (Yuma, AZ. 85364) Free Estimates ROC# 261629

Plumbing

EMPIRE PAINTING OF YUMA, LLC

Painting Comm. & Resid. Interior, Exterior, Texture, Stucco, Drywall, Power Wash, Roof Coating, Repairs

> Call Today! 928-257-6804 928-271-9580

Lic./Bonded/Insured ROC# 250971



40 Years Experience Specializing in Home Water Filters! Michael • 480.560,9847

HANDYMAN Over 10 Years Serving Yuma

ROGER'S

· Drywall · Electrical · Plumbing

. Tile . Framing . Roof Repairs · Painting · Sub Floors/Floors

· Decks/Ramps Call Roger: (928) 345-8391

(not a licensed contractor)

OUTPOST **10** FEBRUARY 26, 2024



Plumbing

MISSION PHIMBING Licensed • Bonded • Insured All Plumbing

Repairs & Installs Residential and Commercial **New Construction** FREE ESTIMATES

Foothills 928-722-5800 Yuma 928-722-5800 ROC# 214245

Roofers



Roofers



Elastomeric Systems New Roofs, Maintenance, Repairs & Inspections = FREE ESTIMATES =

Ask about our discounts

928-627-8366 ROC20110 lic., Bonded & Ins.

Foam is the only true seamless, NO LEAK, roofing system and the single most **ENERGY EFFICIENT thing** you can do for your home. We also do all types of ROOF COATINGS.

Polyurethane

928-782-2814 SERVING ALL OF ARIZONA LICENSED, BONDED, INSURED • ROC#162010 www.MrFoamYuma.com

Window Cleaning



Shingles Coatings Tile

= Free Estimates = 20 years of Experience

928-323-6058

(not a licensed contractor)



LINES & LUNDGREEN ROOFING & INSULATION, INC.

Tile, flat, foam or shingle roofs.

Small repairs to complete new roof systems. All 100% guaranteed.

linesandlundgreen.com ROC#069354C42.070448L42.

928-783-9084

Advertise Your Business or Service Here!

Call 928-783-4433 Today!

Antiterrorism Awareness Corner

Know your vulnerabilities

Bv Robert Barocio

Vulnerability assessments are an essential tool for identifying potential risks and hazards in your daily household activities. By conducting a vulnerability assessment, you can identify potential hazards and take steps to mitigate or eliminate them.

The first step in conducting a vulnerability assessment is to identify potential hazards. This can include anything from fire, electrical or even hazards like natural disasters. Once you have identified potential hazards, you can then assess the likelihood and potential impact of those hazards. This will help you to prioritize your efforts and focus on the most significant risks.

Once you have identified potential hazards and assessed their likelihood and potential impact, you can then develop and implement strategies to mitigate or eliminate those risks. This can include anything from installing smoke detectors to securing loose electrical cords to creating an emergency preparedness plan.

Another important aspect of vulnerability assessments is resource management. You must be able to manage resources effectively to ensure they are being used in the most efficient and effective way possible. This includes managing personnel, equipment, and other resources to ensure that they are being used to their fullest potential.

Effective communication is critical to the success of a vulnerability assessment. You must be able to

communicate potential risks to key stakeholders, including family members, neighbors, and emergency responders. This will help to ensure that everyone is aware of potential risks and is taking appropriate steps to mitigate them.

Finally, it is important to be flexible and adaptable when conducting a vulnerability assessment. You must be able to adapt to changing circumstances and respond quickly to emerging threats. This requires a high degree

of flexibility and the ability to think creatively to develop effective strategies for mitigating risks.

Vulnerability assessments are an essential tool for identifying potential risks and hazards in your daily household activities. By identifying potential hazards, assessing their likelihood and potential impact, and developing and implementing strategies to mitigate or eliminate those risks, you can help to create a safer and more secure environment for yourself and your loved ones.

For question contact me, Robert Barocio, your Army Test and Evaluation Command Antiterrorism Officer at (928) 328-3232.



"It's really good for us to get this type of training in. I think it's good for everyone to see what we are capable of, what we can do, and it shows us what we need to work on as well," remarked Harris.

Key players in the exercise were those who would be involved if the remote medical evacuation scenario happened in real life. Air Delivery Systems Branch personnel, ATF Soldiers, civilian riggers/test jumpers, range control, mission control, a Military Freefall medic and Air Methods care flight.

When an emergency happens the Drop Zone Safety Officer (DZSO) calls Range Control. The operator there calls in the care flight. Hall explains, the DZSO plays a pivotal role as the sole communication on the ground.

"Once the aircraft gets near the scene, range control will patch their frequency over our DZSO ground frequency so our DZSO can talk directly to the helicopter, so he'll exercise getting the aircraft in here."

Dangers of landing in a rugged environment include a safe location to land the helicopter and possible brown out conditions where dust kicks up and the pilot cannot see.

At the drop zone, the first set of jumpers landed with no issue. During the second flight a jumper landed far from the intended drop zone and stayed on the ground. The ATF DZSO and medics immediately mobilized jumping on their off-road



The Airborne Test Force (ATF) falls under the Air Delivery Systems Branch which tests cargo and personnel. In the training scenario at the drop zone a jumper landed far from the intended drop zone and stayed on the ground. The ATF Drop Zone Safety Officer and medics immediately mobilized jumping on their off-road vehicles as the Mobile Medic Unit followed. (Photos by Ana Henderson)

vehicles as the Mobile Medic Unit followed.

Each role player had evaluators alongside them with a clipboard assessing their actions and feeding them information on the patient's condition for the scenario. Once the medics knew the extent of the mock injuries the Soldiers and civilian riggers worked to stabilize the mock injured jumper for transport to a trauma center. The ground cre w had 25 minutes or so to prepare the patient for transport. Having the patient prepared for loading on to the aircraft makes the pickup more time efficient for the helicopter crew. This is where one of those lessons learned came into play.

"Today a big issue we had was the spine board. Realizing that it doesn't fit is really good for us to know, so the next time something real happens we are prepared and have that patient on the bird a lot faster than we did

today," explained the senior medic.

Overall, those involved appreciated it's value.

DZSO Staff Sgt. Anthony Apadaca said after the exercise was over, "Today was pretty realistic training, it was really good training for everyone on the ground, not just the medics and myself, but all the other jumpers. It keeps us sharp and ready for real life incidents."

Harris added, "The best thing for us to do is treat everything as if it's real, regardless of if it's training or not; we train how we fight. If we go into this like it's fake and don't take it seriously, it really diminishes our capabilities as medics. So, we do our best to always go into every scenario as if it's real. It really helps when everyone else is taking the training serious as well. It was really good practice for us."



Key players in the full-scale exercise were those who would be involved if the remote medical evacuation scenario happened in real life. Air Delivery Systems Branch personnel, Airborne Test Force Soldiers, civilian riggers/test jumpers, range control, mission control, a Military Freefall medic and Air Methods care flight. During the training scenario as in real life, the ground crew had 25 minutes or so to prepare the patient for transport. This is where one of those lessons learned came into play. "Today a big issue we had was the spine board. Realizing that it doesn't fit is really good for us to know, so the next time something real happens we are prepared and have that patient on the bird a lot faster than we did today," explained Senior Medic Staff Sqt. Jonathan Harris.







ALLTHE FUN, UNDER THE SUN.

On the sunniest corner of the sunniest place on the planet is where you'll find Cocopah Casino & Resort. Over 500 slot machines. Blackjack. Bingo.

Delicious food and drinks. Nearby, you'll also find 24 lanes of bowling.

Laser tag. A full arcade. Even a USGA rated golf course.

