

New York remembers the fallen in Memorial Day Murph Challenge

ARG/MEU and Saudi forces conduct training on KSA Islands

ARG/MEU conducts training with AC-130w Gunship

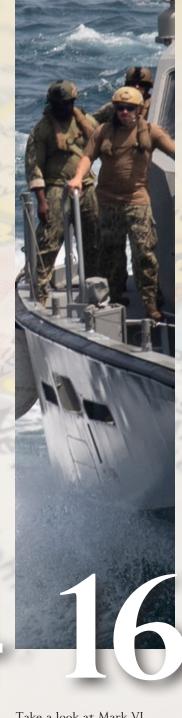












Take a look at Mark VI patrol boats, attached to CTF 56, receiving fuel from USS Oak Hill.

New York's Sailors and Marines remember the fallen during the Memorial Day Murph Challenge

medical department during a recent surgical procedure.

Read about what the ARG/ MEU and Saudi forces did while conducting sustainment training on

recently during live-fire coordination exercises in the UAE.

KSA islands. GONTENTS

The official magazine for the Bataan Amphibious Ready Group

STAFF

PHIBRON 8

Chief Staff Officer: Senior Enlisted Advisor

Cmdr. Bruce Golden MMCS Garnet Esmalla

26th MEU

Executive Officer:

Col. Trevor Hall Lt Col. Christopher Neal Sgt. Maj. Clement Pearson

USS Bataan (LHD 5)

Commanding Officer. Executive Officer: Command Master Chief

Capt. Gregory Leland Capt. Bryan Carmichael CMDCM Rvan Lamkin

USS New York (LPD 21)

Commanding Officer:

Capt. Pete Kennedy Cmdr. Daniel Hollingshead CMDCM Ben Hodges

USS Oak Hill (LSD 51)

Command Master Chief

Cmdr. Rod Jacobo Cmdr. Kathryn Wijnaldum CMDCM William Blalock

CONTRIBUTORS

PHIBRON 8 Public Affairs

Public Affairs Officer: Leading Petty Officer, Layout and Design Editor

MC2 Anna Van Nuys

26 MEU COMMSTRAT

Leading Staff Sergeam

Capt. Melissa Heisterberg 2nd Lt. James Sartain Staff Sgt. Pablo Morrison Staff Sgt. Patricia Morris Cpl. Nathan Reyes Cpl. Tanner Seims LCpl. Gary Jayne

USS Bataan Public Affairs

Leading Petty Officer

MCC Justin Ailes MC1 Jaq Renard MC1 Kathryn Macdonald MC1 Zachary Anderson MC3 Leonard Weston MC3 Alan Roberston MC3 Levi Decker

USS New York Public Affairs

Public Affairs Officer:

Ens. Andrew-Jon Grimmage-McNabb MC2 Lyle Wilkie

USS Oak Hill Public Affairs

Public Affairs Officer:

Ens. Jessica Remson MC3 Griffin Kersting

May 13, 2020. Photo by Cpl. Gary Jayn



Sailors and Marines remember the fallen through Memorial Day challenge

Story and photos by MC2 Lyle Wilkie

4 hove

Seaman Sean Lesane, assigned to the amphibious transport dock ship USS NewYork (LPD 21), performs a pull-up during the Memorial Day Murph Challenge, a fitness challenge in honor of Medal of Honor recipient Lt. Michael Murphy, who was killed in action in Afghanistan in 2005, held aboard NewYork, May 25, 2020.

ailors and
Marines aboard
the amphibious
transport
dock ship USS New
York (LPD 21) started
their Memorial Day by
participating in the Murph
Challenge, May 25.

The Murph Challenge was created to honor
Lt. Michael Murphy, a fallen Navy SEAL from
Patchogue, New York,
who posthumously
received a Medal of
Honor for his courageous
efforts leading a four-man

SEAL reconnaissance unit against Taliban forces in Afghanistan. He was killed in action June 28, 2005.

"Murph is a way to bring Sailors and Marines together to honor the men and women who have made the ultimate sacrifice for our country," said Lt. Nicholas Driscoll, the New York's Murph Challenge coordinator. "This workout specifically gives us the opportunity to recognize Lt. Michael Murphy, who in 2005 was killed in action while deliberately opening
himself up to enemy fire
in order to gain better
positioning to radio back
to a Quick Reaction
Force requesting
immediate support for
his team."

The Murph Challenge consists of a one-mile run, 100 pull-ups, 200 push-ups, and 300 squats, followed by an additional mile. The workout can include a 20- or 14-pound weight vest or kit, but was not mandatory.

"I did the Murph to

build good memories with some of friends I made out here and to remember the courageous act that Michael Murphy did," said Boatswain's Mate 2nd Class Andrew Gonzalez, a Murph Challenge competitor.

In addition to remembering the sacrifice made by Lt. Michael Murphy and countless others by completing the event on Memorial Day, Sailors and Marines felt a sense of camaraderie and teamwork by completing the challenge together while deployed to the U.S. Fifth fleet area of operations.

"The camaraderie you get out of it is really something," said Boatswain's Mate 3rd Class Austin Burns, a Murph competitor. "To do it on a ship out on deployment is something not a lot of people can say [they have done]."

One Sailor enjoyed how hard his fellow Sailors and Marines pushed themselves for this competition.

"I appreciate everyone pushing themselves to the limit," said Boatswain's Mate 3rd Class Austin Riley, a Murph Challenge competitor. "It showed the fortitude built in to people who are willing to sacrifice everything for their country. It is a symbol for what we do and for what Michael Murphy did."

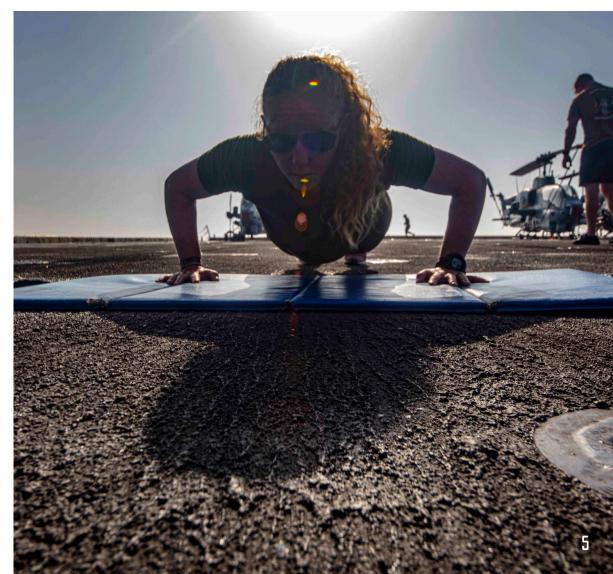
New York's Sailors and Marines participated in the workout for various reasons, and took pause to remember the sacrifice made by those honored on Memorial Day.

"Being deployed, especially in the area of responsibility that we are in, gives Memorial a little extra meaning," said Driscoll. "Everybody on this ship volunteered to be here, and signed up knowing one day they might be asked to put their lives on the line to defend freedom and democracy around the world. Doing the workout on our flight deck where we are in the world, I believe the Sailors and Marines know what's being asked of them, and they are more aware and thankful for those who made the ultimate sacrifice."

Day and the workout

Below

Staff Sgt. Patricia Morris, assigned to, the 26th Marine Expeditionary Unit (MEU), performs a push up during the Memorial Day Murph Challenge, a fitness challenge in honor of Medal of Honor recipient Lt. Michael Murphy, who was killed in action in Afghanistan in 2005, held on the flight deck of the amphibious transport dock ship USS NewYork (LPD 21), May 25, 2020.















Clockwise from top left: Photos by MC2 Anna Van Nuys

 $Lt.\ Cmdr.\ Robert\ McLendon,\ a\ surgeon\ assigned\ to\ Fleet\ Surgical\ Team\ (FST)\ 4,\ performs\ a\ surgery\ in\ an\ operating\ room\ aboard\ the\ amphibious\ assault\ ship\ USS\ Bataan\ (LHD\ 5),\ May\ 25,\ 2020.$

Lt. Cmdr. Robert McLendon, a surgeon assigned to Fleet Surgical Team (FST) 4, performs a surgery in an operating room aboard the amphibious assault ship USS Bataan (LHD 5), May 25, 2020.

Lt. Cmdr. Robert McLendon, a surgeon assigned to Fleet Surgical Team (FST) 4, performs a surgery in an operating room aboard the amphibious assault ship USS Bataan (LHD 5), May 25, 2020.

Hospitalman Nicholas Hostler, a surgical technician assigned to the amphibious assault ship USS Bataan (LHD 5), checks for air in a syringe during a surgery in an operating room aboard Bataan, May $25,\,2020.$

Lt. Cmdr. Robert McLendon, right, a surgeon assigned to Fleet Surgical Team (FST) 4, performs a surgery, while Hospitalman Nicolas Hostler, a surgical technician assigned to the amphibious assault ship USS Bataan (LHD 5), assists in an operating room aboard Bataan, May 25, 2020.

 $Hospitalman\ Nicholas\ Hostler, a\ surgical\ technician\ assigned\ to\ the$ amphibious assault ship USS Bataan (LHD 5), assists during a surgery in an operating room aboard Bataan (LHD 5), May 25, 2020.



ISA 2.0

US and Saudi Forces

Conduct Joint Military Exercises on Saudi Islands

Story by Bataan Amphibious Ready Group Public Affairs

The U.S. and Saudi forces are conducting routine and joint sustainment training on and around Karan and Kurayn islands, Kingdom of Saudi Arabia, May 24-30, 2020.

The second phase of the training follows the successful completion of the training on April 20-22, and provides the Bataan Amphibious Ready Group (BATARG) with the embarked 26th Marine Expeditionary Unit (MEU) an opportunity to continue mission-essential training and planning with our Saudi partners.

"We appreciate the Kingdom of Saudi Arabia allowing the BATARG and 26th MEU another training opportunity on these islands," said Col. Trevor Hall, commanding officer of the 26th MEU. "Being able to train on these islands allows our team to expand upon our previous training by adding capabilities and assets

cont.





sustainment training, May 27, 2020. Photos by Cpl. Gary Jayne.

Above, a reconnaissance Marine assigned to the Maritime Raid Force, 26th Marine Expeditionary Unit (MEU), prepares to submerge for a reconnaissance dive insert and below, U.S. Navy MH-60S Sea Hawks attached to the Dragon Whales of Helicopter Sea Combat Squadron (HSC) 28, operate over Karan Island, Saudi Arabia during routine sustainment training May 27, 2020. Photos by Cpl. Gary Jayne.

from our partners in the region. The ability to plan and operate with other forces supports our ability to rapidly deploy aviation, maritime, and ground combat elements – all from over the horizon – at a moment's notice in order to support maritime security, freedom of navigation, and the free flow of commerce."

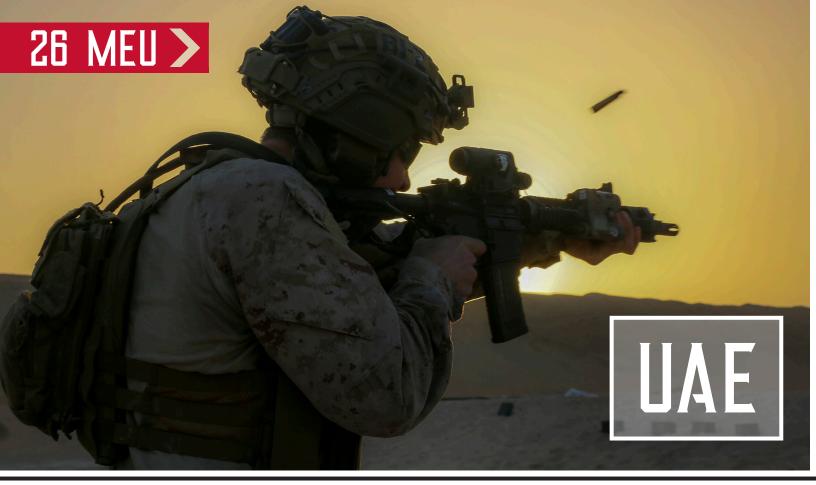
In close coordination

with our Saudi partners, U.S. Naval Forces Central Command Arabian Gulf provide our (NAVCENT) Task Force (TF) 52 and TF 56, the BATARG and 26th MEU are conducting well deck operations, underwater beach surveys, maritime patrolling, boat lane security operations, and will establish a forward arming and refueling point for aviation assets to refuel in an austere environment – which increases the aviation combat radius and enables them to conduct follow-on operations.

"These islands in the Navy-Marine Corps team an ideal setting to prepare for a wide range of operations, while exercising seamless integration with our highly qualified partners," said Capt. Lance Lesher, commodore of Amphibious Squadron 8. "This return training on Karan and Kurayn islands allows us to exercise our full mission readiness as a premier crisisresponse option for our nation, as we also work alongside our

Saudi partners for security and stability in the region."

ARG/MEUs operate continuously across the globe and provide the geographic combatant commanders with a forward-deployed, flexible and responsive sea-based Marine Air-Ground Task Force (MAGTF). The bluegreen team is fully capable of conducting operations across a full spectrum of conventional, unconventional and hybrid warfare.









Clockwise from top left:

A reconnaissance Marine assigned to the Maritime Raid Force, 26th Marine Expeditionary Unit (MEU), fires an M4 carbine during a live-fire training range May 12, 2020. Photo by Cpl. Gary Jayne.

A reconnaissance Marine assigned to the Maritime Raid Force, 26th Marine Expeditionary Unit (MEU), sprints to a barricade during a live-fire training range May 13, 2020. Photo by Cpl. Gary Jayne.

Fire Support Marines assigned to Fox Company, Battalion Landing Team 2/8, 26th Marine Expeditionary Unit (MEU), observes 81 mm mortar illumination during a Fire Support Coordination Exercise May 14, 2020. Photo by Staff Sgt. Patricia Morris.

Marines assigned to combat engineers platoon, Combat Logistics Battalion 26, 26th Marine Expeditionary Unit (MEU), perform route and zone reconnaissance during sustainment training May 10, 2020. Photo by Staff Sgt. Pablo Morrison.

Cpl. Daniel Flaschmann, mortarman, assigned to Weapons Company, Battalion Landing Team 2/8, 26th Marine Expeditionary Unit (MEU), shouts commands to the firing line during a Fire Support Coordination Exercise May 13, 2020. Photo by Cpl. Gary Jayne.

Fire Support Marines assigned to Golf Company, Battalion Landing Team 2/8, 26th Marine Expeditionary Unit (MEU), communicate with aircraft during a Fire Support Coordination Exercise May 14, 2020. Photo by Staff Sgt. Patricia Morris.





BATARG/26 MEU train with AC-130W Gunship in Arabian Gulf

Story by Bataan Amphibious Ready Group Public Affairs

An Air Force AC-130W assigned to Joint Special Operations Air Component engages a target utilizing aviation-delivered fires during an aviation operation in support of sea control training evolution, May 21, 2020. Photo by Staff Sqt. Patricia Morris.

Bottom right.

An Air Force AC-130W assigned to Joint Special Operations Air Component passes over the amphibious transport dock USS NewYork (LPD 21) during an aviation operation in support of sea control training evolution May 19, 2020. Photo by Staff Sgt. Patricia Morris.

he USS Bataan **▲** Amphibious Ready Group (ARG) and embarked 26th Marine Expeditionary Unit conducted joint integration training with a Special Operations Command Central (SOCCENT) AC-130W Stinger II aircraft in the Arabian Gulf, May 19-21.

During the training, SOCCENT and 26th MEU Joint Terminal Attack Controller (JTAC) teams, stationed aboard the amphibious transport dock ship USS New York (LPD 21) and at locations ashore, directed command and control (C2) for

simulated defensive strikes on surface targets from the AC-130W gunship.

"This was a

great opportunity to incorporate the awesome firepower of the AC-130W into our Navy-Marine Corps live-fire training, rehearsing swift and lethal strikes with pinpoint accuracy against surface targets representing notional threats to the ARG/ MEU," said Capt. Lance Lesher, commander of the Bataan ARG. "This complex coordination involving SOCCENT, Marine Corps and Navy forces further

expands our capability to defend ourselves against any threats we might encounter while operating lawfully in support of maritime security and our regional partners in the

The training confirmed the Navy-Marine Corps team's capability to integrate with SOCCENT aviation assets to verify their joint-targeting processes and C2 procedures in the maritime domain. The ability to execute strike coordination and reconnaissance while controlling joint aviation assets from either the land or sea



allows the ARG/MEU to successfully defend itself when operating in a contested maritime environment.

The AC-130W also trained alongside Marine Corps AH-1W Super Cobras and UH-1Y Venoms construct with surface embarked aboard the New York. JTAC controllers also employed an AGM-

176 Griffin missile, a lightweight, precisionguided munition that can be launched from the air to target surface threats.

"Integrating joint aviation assets and fires into a composite warfare warfare assets is an effective approach to operating in a contested

maritime environment," said Col. Trevor Hall, commanding officer of the 26th MEU. "During this dynamic training evolution, the 26th MEU and Bataan ARG successfully integrated with SOCCENT forces to control aviationdelivered fires against maritime threats."

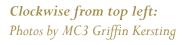


Above: Capt. Richard Webb, fire support officer, left, and Cpl. Alexander Vogel, fire support Marine, assigned to Headquarters Company, Battalion Landing Team 2/8, 26th Marine Expeditionary Unit (MEU), discuss communications during an aviation operation in support of sea control training evolution aboard the amphibious transport dock USS NewYork (LPD 21). Photo by Staff Sqt. Patricia Morris.









The amphibious dock landing ship USS Oak Hill (LSD 51) refuels a Mark VI patrol boat, attached to Commander, Task Force 56, while transiting the Arabian Gulf during a replenishment-at-sea, May 27, 2020.

 $Two \ Mark \ VI \ patrol \ boats \ approach \ the \ well \ deck \ of \ the \ amphibious \ dock \ landing \ ship \ USS \ Oak \ Hill \ (LSD \ 51) \ during \ well \ deck \ operations, May \ 27, 2020.$

A Mark VI patrol boat, attached to Commander, Task Force 56, approaches the amphibious dock landing ship USS Oak Hill (LSD 51), during well deck operations, May 27, 2020.

Boatswain's Mate 3rd Class Armando Jacuinde, assigned to the amphibious dock landing ship USS Oak Hill (LSD 51), heaves a fuel line connected to a Mark VI patrol boat, assigned to Commander, Task Force 56, while conducting a replenishment-at-sea, May 27, 2020.

A Mark VI patrol boat, attached to Commander, Task Force 56, enters the well deck of the amphibious dock landing ship USS Oak Hill (LSD 51), during well deck operations, May 27, 2020.

Boatswain's Mate 3rd Class Jayson Powell, assigned to the amphibious dock landing ship USS Oak Hill (LSD 51), throws a messenger line to a Mark VI patrol boat, attached to Commander, Task Force 56, while conducting a replenishment-at-sea, May 27, 2020.









26th MEU Marine presented with leadership award while deployed

Story by Cpl. Nathan Reyes

The Marines and Sailors of the **▲** 26th Marine Expeditionary Unit (MEU) continue to set the standard. While forward deployed in the U.S. Fifth Fleet area of operations, Sgt. Timothy T. Johnson, a data Marine, was presented the 13th Annual Armed the mission," said Gunnery Sgt. Forces Communications and Electronics Association (AFCEA) Washington, D.C. Military Information Technology (IT) Leadership Award for significant contribution to the warfighter through the use of IT.

Johnson is one of ten service members from across all Department of Defense branches to be acknowledged for their superior effort by AFCEA, a nonprofit professional association, which brings together military, industry and academia to advance knowledge in the fields of communications and IT.

He was nominated for the award after his ingenuity and leadership directly supported the success of a training mission prior to deployment. With the help of his Marines, Johnson created a data center in the back of a Humvee when the ashore detachment did not have the proper gear to establish a Combat Operations Center. The data center allowed forces to relay vital information

to and from the ground element conducting the mission.

"Sgt. Johnson's initiative and adaptive mindset allowed the ashore detachment to test and validate its network services without jeopardizing Bartolome Reyna, Joint Task Force Enabler's (TFE) data staff non-commissioned officer in charge. "This action is just one of the many examples in which Sgt. Johnson embodies a 'can-do' attitude and leadership traits for others to emulate."

As an active-duty Marine with over a decade of experience, Johnson has continued his pursuit year after year of not only personal success but also the success of the Marines under his charge. Through mentorship and leading by example, he has crafted a communication section that is capable of accomplishing anything placed in its way.

"In a very short period of time he took a group of new data systems Marines and built a team that would support over 1,000 users spread across three Navy ships for the 26th MEU deployment," said Reyna. "Within said team, he has taught and managed two Rapid Response Kit teams to support ship-toshore movements, infantry tactical movements and medical evacuation movements."

While deployed, Johnson also immersed himself into the air communications field by installing and configuring a data package called Network On The Move-Air in an MV-22B Osprey. This capability enabled the 26th MEU to use both secure and non-secure network and voice services while conducting air missions essential to the MEU.

"There is always something new we can learn as a team to help the success of our mission," said Johnson. "I could not have won this award without the help of my Marines and the support of my command."

Along with being recognized for his unmatched work ethic before and during deployment, Johnson was also selected to be promoted to the rank of staff sergeant. This promotion will give him the opportunity to train and lead even more Marines in the future.

"I am grateful for this award, and I am taking it in stride," said Johnson. "It is motivating to be recognized for the work my team has put in this far, but it does not distract me from the fact that we still have work to do."

FOLLOW US ON SOCIAL MEDIA



26 MEU Facebook: @Phibron8

@26MEU @26MEU

Facebook: @Phibron_8 Twitter: @Phibron8 Instagram:

NEW YORK **DAK HILL**

Twitter:

Instagram:

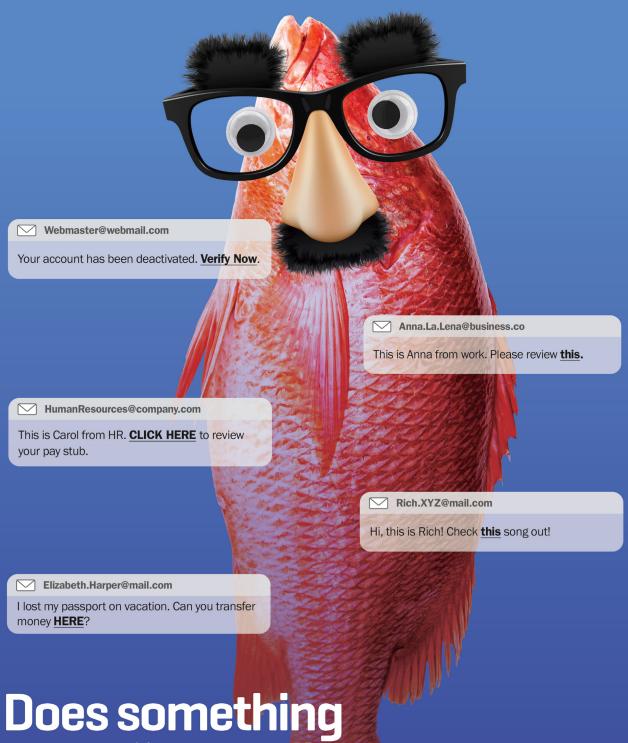
Facebook: @USSBataan Twitter: @LHD5

BATAAN

Facebook: @USSNewYorkLPD21 @USSOakHillLSD5:

For BATARG Beacon or social media submissions, contact Lt. Koenig or MC2 Anna Van Nuys at seth.koenig@lhd5.navy.mil or anna.vannuys@lhd5.navy.mil or direct message the PHIBRON 8 facebook page.





Does something seem "phishy" to you?

Millions of people are targets of phishing scams each day. Cyber criminals use a variety of tricks to disguise themselves as legitimate companies, your colleagues, and people you would normally trust. Make sure you know who you are really communicating with and be careful of suspicious links.

For more information and tips to stay safe online, visit: https://www.dhs.gov/ncsam





