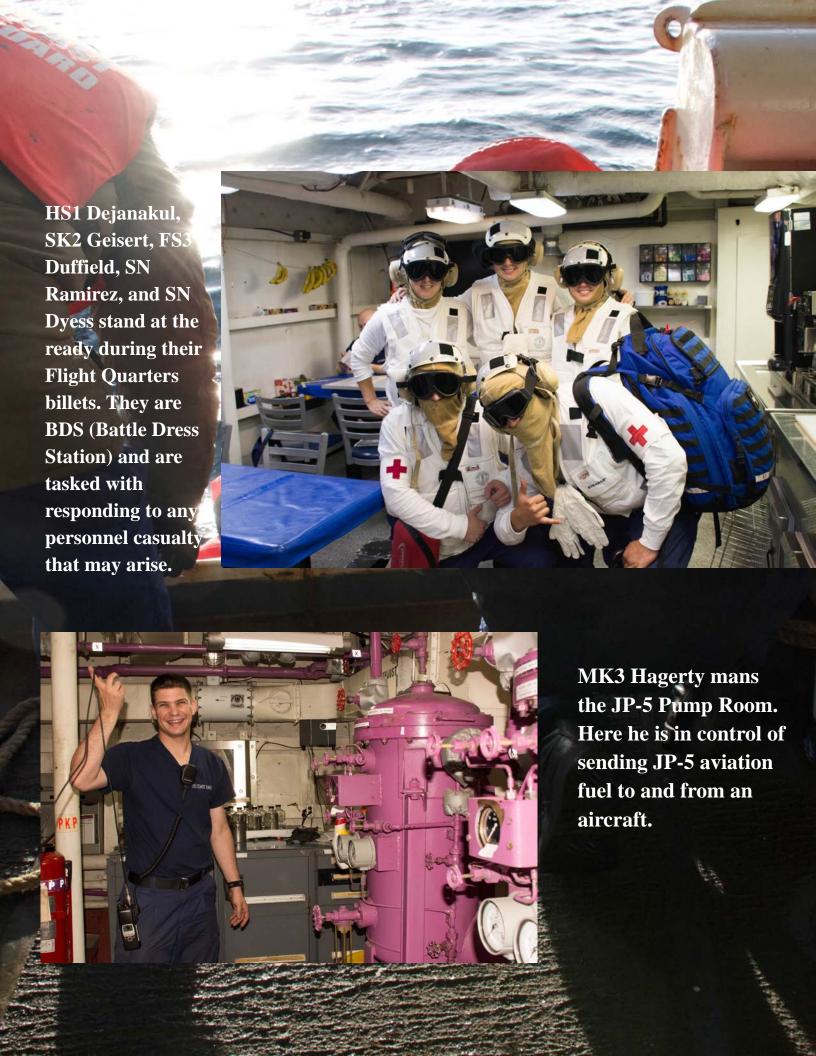
Coast Guard Cutter
Alex Haley welcomes
the arrival of the
MH-65 Dolphin
Aircraft from air
station Humboldt Bay.
It will play a vital role
in helping achieve the
cutter's missions and
complete them to the
highest degree.



Okay, lets be honest, setting up and securing the deck for flight operations is tough work. It's even tougher when it's raining and there are tons of new faces, myself included, that need to have our hands held by senior personnel to learn our

new roles. Luckily, Alex Haley is equipped with a crew that always seems to find a way to have some fun during challenging evolutions. Pictured to the center left is FN Campbell (left) and MK3 Baker (right) showing us all how it's done. Pay no mind to the expired training dummy, Oscar, who did not survive the simulated helicopter Crash-on-Deck Drill.



EM3 Llanes patiently mans the AFFF Operator billet during Flight Quarters. He is responsible for sending AFFF, a fire-fighting agent most commonly used to combat flammable liquid fires, to various spaces throughout the ship in the event it is needed.





(Clockwise from Top Left) AMT1 Humphrey, LCDR Bucciarelli, LT Lloyd, AET2 Bunz, and AMT3 Robertson

Shop Shoutout!



It is no secret that there is a *mostly* friendly rivalry between each shop onboard any Coast Guard Cutter. Each shop will claim to be the most superior shop onboard and most vital to the success of operations. So who is the real victor of this quarrel? No one is. In reality, no one shop can exist without the support of each of the others. Each plays a unique and important role in order for the ship to be able to carry out her mission. With that being said, let me introduce Alex Haley's Storekeeper Shop. Pictured above, the SK shop poses for a new family picture. From left to right is SK2 Geisert, SK1 Johnson, and SK3 Reyes. The SK shop is in charge of making sure the ship and all of her shops are supplied with every tool, part, material, ingredient, or entertainment system that it may require. This can range from a bottle of hand soap that can cost a few bucks to a thirty thousand dollar mechanical pump. Without this shop, Alex Haley would quickly use up all of her resources and rapidly deteriorate causing us to fail our missions and not be able to stay afloat.

Snipes Lament

Now each of us from time to time, has gazed upon the sea.

And watched the warships pulling out, to keep this country free.

And most of us have read a book, or heard a lusty tale.

About the men who sail these ships, through lightening, wing and hail.

But there's a place within each ship, that legend fails to reach.

It's down below the waterline, it takes a living toil
A hot metal living hell, that sailors call the 'HOLE'.

It houses engines run by steam, that make the shafts go 'round.

A place of fire and noise and heat, that beats your spirits down.

Wher Stollers like a hellish heart, with blood of angry steam

Are of a olded gods without remorse, are nightmares in a dream.

Whose threat that from the first roar, is life living in doubt,

That any minute would with scorn, escape and crush you out.

Where turbines scream like tortures souls, alone and lost in hell,

As ordered from above somewhere, they answer every bell.

The men who keep the fires lit, and make the engine run.

Are strangered the world of night and rarely see the sun.

They have no time for man or God, no tolerance for fear,

Their aspect pays no living thing, the tribute of a tear.

For there's not much that men can do, that these men haven't done.

Beneath the decks, deep in the holes, to make the engines run.

And for every hour of every day, they keep their watch in hell, For if the fires ever fail, their ship's a useless shell.

When ships converge to have a war, upon an angry sea,
The men below just grimly smile, at what their fate might be.
They're locked in below like men fore doomed, who hear no battle cry,
It's well assumed that if they're hit, the men below will die.

For every day's a war down there when the gauges all read red,

Twelve hundred pounds of superheated steam, can kill you mighty

dead.

So if you ever write their sons, of try to tell their tale, The very words would make you hear, a fired furnace's wail.

These men of steel the Public never gets to know
So little's heard about the place, that sailors call the hole.
But I can sing about the place, and try to make you see
The hardened life of men down there, cause one of them is me.

I've seen these sweat soaked heros fight, in superheated air.

To keep their ship alive and right, though no one knows they're there.

And thus they'll fight for ages on, till steamships sail no more,

Amid the boiler's mighty heat and turbines hellish roar.

So when you see a ship pull out to meet a warship for. Remember faintly, if you can, the men who sail Below.

Author unknown.

DC3 Matthews stands a vigilant machinery watch. During this watch, her job is to make rounds of our Main Machinery Room in order to keep a watchful eye on our propulsion plant as well as several fuel tanks and our watermaking reverse osmosis plant.





During a training evolution, the editor of this newsletter may or may not have accidentally snapped a valve handle off the #3 Main Diesel Engine's emergency cooling system. Here MK3 Sandrelli crawls under the bilge to fix the handle.

MK1 Duffy pictured to the left works with MK3 Sandrelli to fix the emergency cooling valve casualty.



MK3 Baker and MK3 Sandrelli show off the delicious seafood they pulled out of the raw water strainers of the Main Diesel Engines. These large amounts of crustaceans caused the raw water system to malfunction which in turn caused the engines to start overheating. Crisis averted...

MK1 Lirette attaches blue masking tape to the #4 Ship Service Diesel Generator's Switchboard. Blue masking tape is used to inform trainees to simulate actions during training. MK1 is looking forward to his next victim.





ENS Hardey conducts a
Switchboard watch
round. In this round he
will take readings of
various gauges and
meters in the engine room
to ensure that our
generators continue to
purr and produce enough
power for the ship.

EM3 Llanes works on the Hot Water Tank's motor controller.





ENS Schoen commences a startup routine for the #2 Main Diesel Engine prior to it turning on.

MK3 Baker is caught on television while lubing the Cutter's Starboard Propeller Shaft.



Community Relations

Part of CGC Alex Haley's mission for this patrol is to strengthen the bond between small Alaskan villages and our Service. This stronger bond will enable us to complete the Coast Guard's duties in the ever-expanding Arctic

Members of the crew conduct boater safety classes for the youth of the villages of Wainwright and Kaktovic. The village's children also watch over Coasties during recess right before the older kids whip us in a basketball game.







In Kaktovic, Alex Haleys's two small boats land to show the village's youth some pointers on boat safety.

-Photos by OS3 Kristofferson















When the Coast Guard asked the village of Savoonga how we may be of service, they told us about their ongoing project to build a new teen center after their old one burned down. Seizing the opportunity, several members of Alex Haley's crew sprang to action. In a single day, floor joists and plywood were set in place completing the entire floor plan. Pictures by Commander Denning



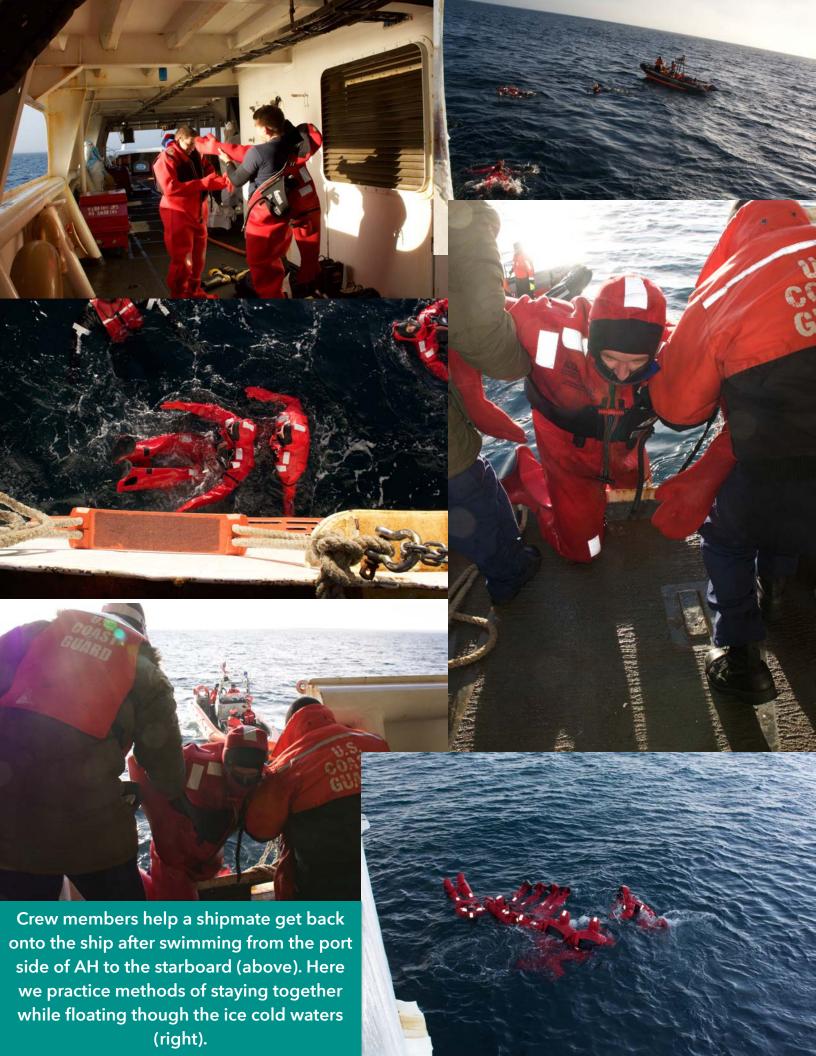


After a days worth of hard work, villagers invited the crew to compete in a friendly game of basketball against the local professionals.



Have you ever been swimming in the Arctic? We have! (below) CGC AH initiates a "cold water survival training evolution." Members find themselves placed in a cold state of mind during frigid damage control training and then stuff themselves into emersion suits in preparation of walking the long plank. Fun fact, the water is 36F.









Chinook Search and Rescue Exercise:

Alex Haley participated in a Multinational Search and Rescue training exercise in frigid cold Northern Waters. Crew members simulate entering a cruise ship in distress to help combat damages and de-flood the compartments. Later, a Canadian Coast Guard rescue helicopter practices lowering two of her crew down to the flight deck of Alex Haley

DC2 Barkley discovers a hole in the skin of a cruise ship in distress (right)



MKC Grunden tells the camera that he has measured four inches of water on the deck above discovered hole (left)



MK1 Lirette ensures that crew members are up to speed on proper damage control techniques (right)



MK2 Rivera plays with the massive Canadian Helicopter from the MK4 smallboat (right)





A Canadian Helicopter lowers members of the Canadian Coast Guard to Alex Haley (left)

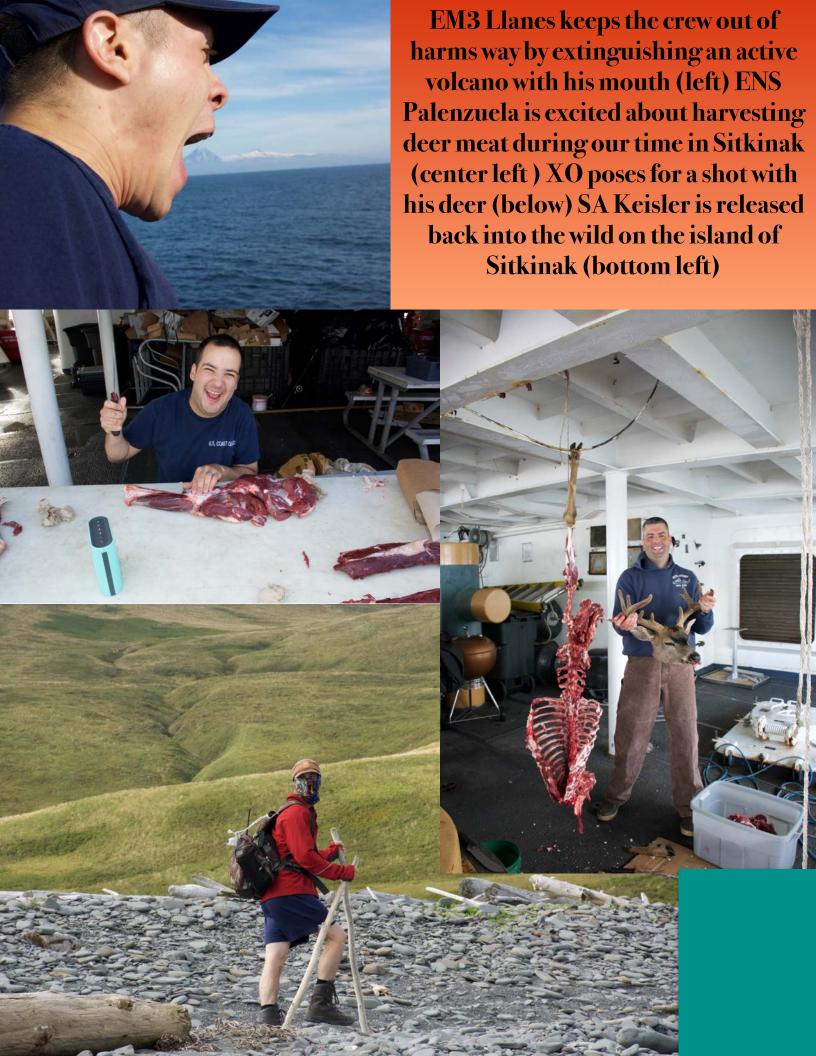
FSC Cleary keeps a watchful eye on shipmates as they attempt to start the P6 Pump onboard our "cruise ship in distress" (right)

















A message from the new editor...

Thank you for reading my first edition of the Bulldog Newsletter. Admittedly, there was a bit of a learning curve for using Apple Pages, but in the end I feel that I am now better prepared to serve you all in later patrols. As I stated in my introduction letter in the previous issue, I am happy to hear any comments or ideas of what you might like to see or read about in later issues of the Bulldog. Please feel free to contact me at tyler.F.Smith-Reynolds@uscg.mil if desired.

Until we meet again,

EM3 Tyler Smith-Reynolds