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Windsor returns to Halifax after dynamic exercise

DND

The submarine *HMCS Windsor* returned from the Norwegian Sea Aug. 9 after participating in the multi-national joint Exercise Dynamic Mongoose 2016 and an operational patrol in support of NATO anti-submarine warfare operations.

Windsor participated in the second week of the exercise and joined over 3,000 sailors and air personnel from eight allied nations.

Dynamic Mongoose 16 was a 10-day NATO anti-submarine warfare exercise that took place from June 23 to July 2 in the Norwegian Sea, in an area measuring 14,000 square nautical miles.

Windsor's participation was a first for a Canadian submarine. It's main activities during the exercise were conducting surveillance and warfare training.

The submarine spent approximately 53 days at sea and travelled an estimated 7,000 nautical miles. The boat made port visits to Trondheim and Bergen, Norway.

After a summer leave period the submarine will participate in Exercise Cutlass Fury 2016.



Lt(N) Davin Matthews is reunited with his family following the arrival of HMCS Windsor at Canadian Forces Base Halifax, Aug. 9.



HMCS Windsor returns to Halifax following the completion of Exercise Dynamic Mongoose 2016, a NATO anti-submarine warfare exercise in the Norwegian Sea.

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UPCOMING EVENTS

Charlottetown tackles Sea Shield

Lt(N) Bill King HMCS Charlottetown

HMCS Charlottetown participated in Exercise Sea Shield in the Black Sea with its Standing NATO Maritime Group Two (SNMG2) consorts, Standing NATO Mine Counter-Measures Group Two (SNMCMG2), and maritime assets from other partner states, July 19 to 22. More than 14 warships, 10 aircraft, and one submarine from seven NATO countries and one partner state participated in the exercise, which focused on strengthening and developing common procedures for maritime operations including anti-submarine warfare, anti-surface warfare, and mine clearance operations. "Exercise Sea Shield was

an opportunity for NATO allies and partner state navies to develop proficiency, confidence, and trust during joint operations," said Commander Andrew Hingston, SNMG2 Task Unit Two Commander, and Commanding Officer of *Charlottetown*. "There is no substitute for exercising directly with our allies in terms of developing



Polish Navy frigate ORP Gen. Kociuszko follows astern of HMCS Charlottetown in the Black Sea.

interoperability."

Charlottetown provided support in all warfare disciplines, but the ship's most notable contributions were to maritime interdiction operations and anti-submarine warfare.

The ship employed one of the Royal Canadian Navy's first enhanced naval boarding parties. The highly-trained team of boarding specialists supported a boarding event that included the search and seizure of a merchant vessel.

Charlottetown also participated in several antisubmarine warfare exercises during which the crew demonstrated their proficiency at detecting, tracking, and attacking submarines hidden beneath the ocean.

SNMG2 is an allied task group of high-readiness maritime assets from NATO countries that responds to a variety of operational contingencies in Central and Eastern Europe and around the world.

Charlottetown has been serving with SNMG2 since late June when it replaced HMCS Fredericton.

This exercise was part of *Charlottetown*'s deployment on Operation Reassurance, Canada's contribution to NATO assurance and deterrence measures in Central and Eastern Europe.



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Drug charges laid against sailor

DND

The Canadian Forces National Investigation Service (CFNIS) laid charges Aug. 5 under the National Defence Act against Leading Seaman Marshall Smith of *HMCS Athabaskan*.

The alleged offences relate to suspected controlled substances found in the vehicle of the accused during a routine security check at the entrance of Stadacona, Canadian Forces Base Halifax, on May 5, as well as the improper storage of a shotgun discovered the following day at his residence. The CFNIS charged Leading

Seaman Smith with: • one count of Possession for the Purpose of Trafficking contrary to section 130 of the National Defence

tion 130 of the National DefenceAct, pursuant to section 5(2) of theControlled Substances Act; andone count of Unsafe Storage of

Firearm contrary to section 130 of the National Defence Act, pursuant to section 86(2) of the Criminal Code of Canada.

"The Canadian Forces National Investigation Service National Drug Enforcement Team is assigned an important role in the eradication of drug use within the Canadian Armed Forces. These charges reflect our ongoing commitment to fully investigate drug offences and to help ensure a drug-free environment within the Canadian Armed said Lieutenant-Colonel Forces," Bolduc, Francis Commanding Officer, Canadian Forces National Investigation Service.



认 who we are

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24th Annual Canadian Peacekeeping Memorial Day Parade

At the Legislature of British Columbia, Aug. 9.

Photos by LS Ogle Henry, MARPAC Imaging Services







Reviewing Officer, Commander Jeff Watkins receives the General Salute in front of the Cenotaph at the B.C. Legislature.





Research centre works to enforce navy's warship protection



Samantha Bayard Defence Research and Development Canada

It is getting increasingly complex to defeat a naval threat in today's defence environment. However, Defence Research and Development Canada's (DRDC) Radar Electronic Warfare team aims to provide the Royal Canadian Navy (RCN) with the technology it needs to defend against threats to its fleet.

"The objective of the project is the improved defence of naval ships against modern anti-ship missiles," explains Frederic Arpin, lead defence scientist for the project at DRDC. "Improvements to current and future threats mean

TAPA is very much cutting edge,

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of CF Maritime Warfare Centre

looking five to 10 years into the future.

LCdr Timothy Bromige, former Staff Officer Electronic Warfare

the RCN has less time to defend itself. It has become increasingly difficult with opponents having improved electronic protection measures to move threat targeting off the ship."

A project is moving forward within the RCN to attain two to four systems for an operational evaluation.

"The project is going to allow us to purchase some commercial jammers because what we developed is experimental. It's not rugged or combat ready in any sense," says Arpin.

DRDC prepared the specifications for the project based on years of lessons. The jammer technology has evolved over 10 years of trials and data analysis. The first proof of concept was demonstrated with a basic noise jammer that tested its effect on threat simulators.

"The noise jammer was basically passive; we knew the frequency of the threat simulator and we just output noise," explains Arpin.

The next step was to develop a coherent digital radio frequency memory (DRFM) jammer to target cutting-edge threats.

"The DRFM jammer captures and digitizes the incoming radio frequency pulse which the threat is transmitting. Next it stores and retransmits a modified signal that indicates a false target with different coordinates and a different signature," says Arpin. "This technology is a smarter way of defeating the threat."

The DRFM jammer is fitted on an unmanned vessel or drone, offboard of a nearby ship that would be the target of the threat. The jammer works on incoming frequencies and can either make the threat attack the unmanned vessel, thus protecting the main target, or modify the signal to misdirect the threat away from both the unmanned vessel and the target ship. Either outcome protects the lives of sailors on board nearby ships.

"After a jammer was suggested, Fred [Arpin] came up with the idea of putting the jammer on an autonomous vessel. That way no people were needed on the vessel to operate it," explained Lieutenant-Commander Timothy Bromige, former Staff Officer Electronic Warfare at Canadian Forces Maritime Warfare Centre.

The project is part of the TAPA, or the Technical Cooperation Program Anti-ship Threat Project Arrangement. TAPA is an international organization that collaborates in defence scientific and technical information exchange and shared research activities for five nations: Australia, Canada, New Zealand, the United Kingdom and the United States.

"TAPA is very much cutting edge, looking five to 10 years into the future. That's where you want to be," explains LCdr Bromige.

TAPA conducts trials every two years as part of the Rim of the Pacific (RIMPAC) exercise and is one of its highest priority experiments since 2006. RIMPAC is the world's largest international maritime exercise, comprised of nations with an interest in the Pacific Rim region. It is conducted from the Hawaiian Islands and southern California, and provides an important training opportunity and a means to strengthen military-to-military partnerships.

"RIMPAC is good because the ships are already there. We leverage all the international partners and assets. One of the tests we did in 2014 needed five ships; one Canadian ship, one Australian ship and three ships from the United States. We need a mix of different international assets to be able to run certain tests," says Arpin, who is also the national lead for TAPA at DRDC.

"RIMPAC gives an immediate benefit to the participating navies," explains LCdr Bromige. "There is cross pollination between the navies that take part, leveraging others work. It is not just what you do. Over the years working together and getting to know what each party wants and knows – the continuity – it's like a marriage."

The TAPA team put the experimental jammer to the test at this year's edition of RIMPAC.



Ordinary Seaman Mark Narozanski from HMCS Vancouver prepares for the Multiple Ammunition Softkill System (MASS) firings for TAPA trials in the Pacific Ocean during RIMPAC 16.



August 15, 2016

Little known history Canada's first flying fatality

Vic Atkinson Contributor

Ten years after the dreams of Orville and Wilbur Wright were realized, the American husband and wife team of John Bryant and Alys McKey visited Canada with their Curtis type biplane in 1913.

Unlike the Wright brothers, whose first venture to the sky in a fragile biplane was witnessed by only five people, the couples' flights were witnessed by thousands.

Their first flying demonstrations were in Vancouver on Aug. 1 and 2. John Bryant thrilled the crowd with his expert handling of the machine. Then his wife Alys took the machine up and set two Canadian records for women: the first flight made in the Dominion of Canada by a woman pilot and attaining a height of 2,200 feet.

Their next demonstration was in Victoria. Alys was first to take the biplane up. She took off from Willows and flew towards Uplands, but strong ocean winds forced her to turn around and land. John was to make the next flight over Victoria. For this demonstration, he removed the wheels from the aircraft and substituted a single float. This allowed the machine to take off and land on water.

Taking off from Cadboro Bay, he headed for the city centre. Every vantage point was jammed with cheering spectators as he flew overhead and then landed just outside the Inner Harbour.

At 5:30 p.m. he took off for another demonstration, circling the city until he



Inspecting the engine of Bryant's plane after his crash at Victoria on August 6, 1913.

was over the business section. Reaching the height of 800 feet, the machine was seen to falter and then dive. When it was over City Hall, the dive steeped and the aircraft began to spin and disintegrate until the right wing broke off. Completely out of control, the aircraft plummeted down striking the flat roof of the Lee Dye building, at the corner of Cormorant Street and Theatre Alley in Chinatown. John was killed instantly as the rear-mounted engine broke free and crushed him.

His death was to be Canada's first flying fatality. Newspaper headlines sadly announced his passing: "Birdman killed on his 600th flight."





First time at sea

Lt(N) Linda Coleman DND

What is it like learning to be a sailor in the Royal Canadian Navy (RCN) and going to sea for the first time after years in a Canadian Army uniform?

Back in February, I was new to the navy and going through the Naval Environmental Training Program (NETP) to prepare for my first naval deployment as the Public Affairs Officer for Operation Caribbe, Canada's participation in the multinational campaign against illicit trafficking in the Caribbean Sea and eastern Pacific Ocean.

I completed NETP on March Diego, California, to meet up with HMCS Saskatoon and Edmonton slept in the days leading up to walk over the ropes", and it went my arrival, and the days following. Despite completing NETP, I was excited, nervous and a little terrified about experiencing the real deal.

how to fight fires and floods, it sounds, including pipes, alarms certainly didn't prepare me for and engines. Pipes were originally day-to-day life at sea. I contacted used to give orders on warships every sailor I knew asking for when shouted orders could not advice and tips on everything be heard. The piping was done by from wardroom etiquette to what the ship's boatswain and therefore kind of pajamas to bring. For the instrument is known as the example, I was told to bring a boatswain's pipe or boatswain's bathrobe. If I didn't ask, no one call. This is still prominent in the would have told me, and that navy today, and pipes are heard would have made for an awk- all day long from "wakey wakey" ward deployment without one. to the end of the day. What were some of the best tips I received? Shower flip flops, sleep, I would notice this constant to be sick. Hallelujah! I don't get reading material, music, lap top with movies/TV shows, and a soft can describe it is imagining yourfleece blanket ranked pretty high for me.

Upon joining Saskatoon, I realized that my first mistake was on during the deployment this over packing too many civilian noise became soothing as it meant clothes (my family and friends the ship was working as it was would not be surprised by this supposed to. news). I luckily managed to fit And, of course, there's the had some of our best. The quality everything into my tiny locker, motion. Maritime coastal defence and variety was much better than which was in a cabin I shared vessels (MCDVs) aren't the most I expected. It was so good that with three other female crew stable platforms and it doesn't the United States Coast Guard members who ended up being take much for them to bob Law Enforcement Detachment fantastic women to serve with. around like a cork. I personally embarked with us recognized our

The mistakes kept coming and for the first week I couldn't even count the amount of times I had the ship's coxswain say, "ma'am, you can't stand there", "ma'am, you have to wear your hat on the bridge", "ma'am, don't walk over the ropes", and it went on and on.

and for the first week I couldn't even count the amount of times I had the ship's coxswain, Petty 1 and left the next day for San Officer 1st Class Kevin Parent, say times. "ma'am, vou can't stand there". "ma'am, you have to wear your to start the operation. I barely hat on the bridge", "ma'am, don't on and on. I took it as a compliment that he was just looking out for me (or so I like to think).

It took a long time to get used to the noises on a ship. Even though NETP taught me There were so many unfamiliar

buzzing sound. The best way I sea sick. The worst I experienced self stuck in a small hotel room with a really loud air conditioning sea sick even in gale-force storms, unit that you can't turn off. Later so perhaps I inherited that from

The mistakes kept coming found sleeping a bit of a challenge during a bad sea state. Taking a shower is also interesting, and I'll admit that I hit my head a few

> Since my return, I've had many questions from family and friends about what it's like to serve on a warship. I've decided to put to paper my answers, in the hopes they might help future sailors prepare for their first sail.

Did I get sea sick?

I was completely stressed out about getting sea sick, so I brought all kinds of patches and potions. Yes, I went a little overboard. When we hit rough seas shortly after my arrival, I patiently waited to start feeling sick and kept a "barf bag" in my pocket just in case. Crew members aren't allowed to throw up in the toilets on board as it will clog up the pipes, so it's either in a bag, or over the side of the ship. I kept waiting and waiting, and eventu-Then at night while trying to ally it hit me that I wasn't going was minor headaches. My mother has a reputation for never getting

How was the food?

The RCN is known for having excellent cooks and Saskatoon cooks with a special coin at the the officers and non-commiswas the best food they've had on seventh deployment.

So what did we eat? Steak, lobster, stuffed peppers, butter chicken, salads, sandwiches, salmon, tacos, pulled pork, stir fry, ribs, turkey, chicken...you get the idea. And, of course, there's the traditional soup every morning at 10 a.m., and duff (dessert) is served every night after supper. Let's just say that I was very thankful there was a gym on board!

What is a day at sea like?

In my opinion, sailing is like the movie Groundhog Day. It hit me early on in the deployment that I was going to be waking up, eating and doing the same things at the exact same time every single day. There's no weekend to look forward to, no sleep-ins, and you exercise the same drills all the time. It's also hard to keep track of what day it is. When at sea, everyday can feel like a Monday. But I eventually learned to embrace Groundhog Day and enjoyed the routine I set up for myself. I especially looked forward to my daily workout in the gym, which is located behind the bridge on an MCDV. How often in life do you have the opportunity to work out at sea. with an ocean view?!

How did I bond with my shipmates?

The MCDVs are small ships, with a crew of only 46. I ended up appreciating this aspect of sailing in an MCDV, especially for my first sail. It's much less intimidating than joining a frigate with a crew of more than 200.

The crews of MCDVs are day to take it all in. mixed Regular and Reserve Force and tend to be closer knit, and the waves were extremely long there's less of a divide between and drawn out, it looked as if

end of the deployment, adding it sioned members. This was the case for HMCS Saskatoon and Op Caribbe, and this was their I feel lucky to have served with such a fantastic and welcoming crew

> That being said, living and working on a warship for long periods of time is not a normal environment. If you're having a bad day, there is literally no escape except for in your rack (bunk) with the curtain drawn, which kind of feels like an oversized coffin (and I mean this in a positive way). After sleeping on cots or on a pile of leaves in the woods while being bitten by mosquitoes all night when in the army, my sleeping accommodations on the ship felt quite luxurious.

Of course there are days when not everyone gets along. I accidentally threw out someone's tea after I was tasked to clean out the wardroom. There was no name on it and it had an expired date. Unfortunately, it did belong to someone and that person was visibly upset. News spread throughout the ship about the incident and it became known as "tea gate." Would this have been a big deal if we weren't stuck in the middle of the ocean with the same people 24/7 for an extended period of time? Probably not. But that's life

What surprised me most?

What surprised me the most was gaining a new appreciation for the ocean. It is truly beautiful out there, sometimes even majestic. Seeing marine life, watching sunsets and star gazing were my favourite parts of the entire experience. I made an effort to ensure I was outside at some point every

I'll never forget the day when

Despite completing NETP, I was excited, nervous and a little terrified about experiencing the real deal.

deployment. Overall, like on any deployment, you have good days and bad. Having support on the home front helped tremendously. My father, a retired army colonel, was especially curious of my experiences. days in the Eastern Pacific along the He originally wanted to join the navy, but learned he was colour successful deployment where our blind during the recruiting process ship, along with *Edmonton*, assisted and was declined. What's ironic is in the seizure or disruption of that later in life he learned that he more than 3,900 kg of cocaine. I suffers from severe sea sickness. feel like I can now wear the navy "I would never have been able to uniform with pride.

HMCS Saskatoon sails in heavy seas during Op Caribbe.

I kept waiting and waiting, and eventually it hit me that I wasn't going to be sick. Hallelujah!

times the ocean was as flat as a lake and you could see sea turtles swimming by. For most sailors, it's me teary-eyed. just another day at the office. I, on the other hand, spend most of my career working in an office cubicle. so this aspect of sailing fascinated me. The ocean, fresh air and daily sunshine made me feel healthy, happy and alive. It was a struggle to return to cubicle life after the

the ocean was breathing. Other do what you're doing and I'm so proud of you," he told me while I was deployed, which still makes

> My common-law partner, who is also in the navy, would sometimes console me on days when I was feeling down by saying "even though time is dragging on now, you will be able to look back on your contributions and successes with pride and very fond memories," and he was so right. Thinking back, my first naval deployment ended up being an incredible experience with memories that will last a lifetime.

I sailed with Saskatoon for 51 coast of Central America. It was a

After sleeping on cots or on a pile of leaves in the woods while being bitten by mosquitoes all night when in the army, my sleeping accommodations on the ship felt quite luxurious.







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Peter Mallett, Lookout Newspaper

LCdr Angus Fedoruk, Lt(N) Justine Aucoin, and Lt(N) Sonya Sowa, review their Lessons Learned notes on Operation Staunch Maple.

Lessons Learned graduates in action

Peter Mallett Staff Writer

A new Lessons Learned Program is helping the Canadian Armed Forces enhance the effectiveness of their emergency response.

It was recently tested following Exercise Staunch Maple, a training exercise conducted by Joint Task Force Pacific June 7. It focused on the military's operational readiness to support the Province of British Columbia in the event of an earthquake disaster.

With the exercise complete, recent graduates of the Lessons Learned Staff Officer Course are analyzing the feedback in order to right what didn't work and ensure the successes are repeated.

"Most organizations in the public and private sector are about continuous improvement and often perform functional solutions analysis similar to these," says LCdr Angus Fedoruk, Lessons Learned Coordinator. "Unlike the private sector, which uses Lessons Learned programs to improve profitability, our bottom line is to increase effectiveness, save resources and equipment, and most importantly save people."

He says that while no training program, exercise or operation can ever reach 100 per cent effectiveness, Lessons Learned is a methodology to make things run more smoothly.

For Staunch Maple, the two recent graduates of the Lessons Learned (LL) course, Lt(N) Justine Aucoin, RCAF LL Staff Officer, and Lt(N) Sonya Sowa, NATO LL Officer of Primary Responsibility, are developing those solutions.

The two are working in a second floor boardroom at the Wardroom, writing down their key findings on pieces of paper taped to the wall, after pouring over hundreds of observations, notes, recorded comments, interviews and email responses from military personnel who participated in Exercise Staunch Maple.

"There has been a high level of participation at all levels and all ranks," says Lt(N) Aucoin. "The pieces of paper on the wall are all categorized, and identify what is the real root cause of the problem, and suggestions on how to make things run more smoothly, or how it could work better if we did something a different way."

Although the deadline for submission of feedback from the exercise has passed, LCdr Fedoruk said that any additional data they receive will still be valued and added to their notes.

He also says the Lessons Learned

Program is not about the "blame game", and that responses from lowerranked personnel were weighted just the same as senior officers.

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"There is a tendency in our organization [the CAF] not to voice criticism; however, criticism is the emphasis of this process," says LCdr Fedoruk. "This is about getting the facts and learning from them, and not finding someone to blame. It is simply here's what happened and why. This information is very valuable to us."

The graduation of Lt(N) Aucoin and her classmates from the program now brings the total number of CAF personnel qualified for Lessons Learned to 300.

"It's an impressive tally," says LCdr Fedoruk. "The fact that there exists a large number of personnel qualified to understand and apply the Lessons Learned Program should please commanders and commanding officers as they very likely have one of these folks working for them."

Lt(N) Aucoin and Lt(N) Sowa will send their recommendations for change to the military's earthquake provincial response to LCdr Fedoruk, who will move it to the next step of the CAF Lessons Learned Process, identifying the right organization to endorse and direct changes.



Cadets get rare glimpse into dockyard

Captain Angela Sargent

Albert Head Cadet Training Centre

While the sights and sounds of Canadian Forces Base Esquimalt may be commonplace for the military and DND civilian personnel who work here, for those invited guests it is a mysterious place.

So when a group of air cadets from Albert Head

Cadet Training Centre toured Fleet Maintenance Facility Cape Breton (FMF CB) Aug. 4, their excitement sparked through the group like an arc welder.

As part of their Basic Aviation Technology and Aerospace Course the cadets received a tour of the facility to gain insight into the techniques, technology and sheer effort that goes into maintaining the ships of Canadian Pacific Fleet.

Safety hats and glasses were handed out before the group of wide-eyed cadets was shown a few decommissioned weapons and an old ceremonial cannon.

In the metal shop, apprentice boiler maker and fabricator Dustin Ross explained how metal is cut to detailed specifications using equipment operated by a computer. His eloquence mesmerized the cadets. They then watched a more specialized machine cut small metal silhouettes of warships, which were presented to them as a keepsake.

Cadets were then led outside to the dry dock to see where the servicing of ships and submarine has taken place since the nineteenth century. On that day, a submarine rested on blocks, and the youth marveled at its black hull. A short walk away *HMCS Winnipeg* glowed resplendent in the sunlight. Cadets stared up at its massive hull, mouths agape. For cadets from the prairies, it was a thrill to see this majestic warship in such an intimate circumstance.

At the tour end the cadets headed back to Albert Head, clutching their metal ship souvenir, and chatting non-stop about their visit.



Apprentice Dustin Ross explains to the cadets about precision cutting of metal.



Cadets gaze in awe at HMCS Winnipeg in dockyard.





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Regina Awards and Promotions

A ceremony took place on board HMCS Regina Aug. 8, where some crew members were bestowed awards and promoted in rank by the Commanding Officer, Cdr Colin Matthews. The ceremony also bade farewell to Coxswain CPO1 Al McNaul. Photos by Rachel Lallouz, Lookout



OS James Brideau is promoted to Able Seaman.



OS Andrew Wassenaar is promoted to Able Seaman.



OS James Brideau is awarded the Operational Service Medal – Expedition.



AB Jolene Wahlstrom is awarded the Operational Service Medal – Expedition.



LS Jeremy Harvey is awarded the Operational Service Medal – Expedition.



MS Byron Neufeld is awarded the Canadian Forces Decoration.



LS Aleksander Antonovic is awarded the Operational Service Medal – Expedition.



MS Criag Lloy is awarded the Canadian Forces Decoration.



OS Nancy Blais is promoted to Able Seaman.



Lt (N) Brent Fisher is awarded the Operational Service Medal – Expedition.



LS Dain Rautenstrauch is awarded the Operational Service Medal – Expedition.



PO2 Brent Cournoyer is awarded the Operational Service Medal – Expedition.



Lt(N) Gregory Kuhm is awarded the Canadian Forces Decoration First Clasp.



Regina Awards and Promotions

Photos by Rachel Lallouz, Lookout



LS Christopher Walsh is presented a Certificate of Recognition for Sailor of the Quarter on board HMCS Regina for Quarter Two.



CPO1 Al McNaul (right) is presented a Certificate of Recognition from CPO1 Derek Kitching for his service on board HMCS Regina as Coxswain.



CPO1 Al McNaul (right) is presented a shadow box from Combat Chief CPO2 Carlos Esquivel for his time as Coxswain on board HMCS Regina.

Sailor finds flexibility in Naval Reserves

Sonya Chwyl MARPAC PA Office

It has often been said that flexibility is the key to success in naval operations. For Lieutenant (Navy) Paul Pendergast, flexibility has been one of the defining characteristics of his naval career.

Lt(N) Pendergast first joined the Royal Canadian Navy (RCN) Regular Force in 1988, and deployed on two NATO missions as a Maritime Surface and Subsurface (MARS) Officer. In 1997, he moved from the Regular to the Reserve Force, and continued to serve as a MARS Officer for six years before transferring back to the Regular Force as a Public Affairs Officer in 2003. In 2015, he transferred back to the Reserves for a final time.

Though it might seem like a lot of movement, Lt(N) Pendergast says it's not uncommon for RCN members to switch from Regular to Reserve Force, and vice versa.

Now he is officially retired, although he doesn't consider himself a "retir-

ee" in the traditional sense. "Officially retired makes you think of a senior citizen who's not working," says Lt(N) Pendergast. "That's not what happens when you're a Reservist."

Most of the time, Lt(N) Pendergast works part-time at his home unit on Prince Edward Island, *HMCS Queen Charlotte*. But when opportunities arise elsewhere, he can be offered short-term contracts at different locations across the country – and the world.

"It depends on how much you're willing to take on. If you volunteer for more assignments, you'll get more."

In the fall of 2015, he deployed as a Public Affairs Officer (PAO) on Operation Reassurance with *HMCS Winnipeg*.

He joined *Winnipeg* in Marseilles, France, and flew back to Canada from Istanbul two weeks later. He was on board for two weeks while the ship's existing PAO was on leave.

"It was a bit of a whirlwind," he says of the experience. "In just a matter of weeks, you have to get to know the ship, the mission, what your job entails, and the people you're working with. It can be very, very busy."

Still, Lt(N) Pendergast says the crew was welcoming.

"It happened in small ways and big ways – the Coxswain and the Commanding Officer gave me the support I needed to get my job done, and regular sailors were quick to offer me assistance, always with a smile."

For Lt(N) Pendergast, the Reserves have been a great way to continue to do what he's passionate about. Recently, his daughter followed in his footsteps, joining his home unit of *HMCS Queen Charlotte*.

"I even had the privilege of swearing her in as a Naval Reservist. So now it's a family tradition."

In August, he finishes his current short-term contract as a senior PAO with Maritime Forces Pacific Public Affairs. Then he's off to Southeast Asia where he'll provide Public Affairs support for *HMCS Vancouver* during this year's WestPloy.



Lt(N) Pendergast enrolls his daughter Trysta Doary into the Royal Canadian Navy in a ceremony at HMCS Queen Charlotte in April.



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