



## Flotilla 87

# Englewood, Fla.

7th Coast Guard District www.CoastGuardEnglewood.com

## SPECIAL EDITION



The USCG EAGLE in 1956 before her CG stripes

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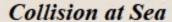
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#### **Editor's Note:**

The following article was written by Flotilla 87 member Donald Penrod. The article depicts his accounting of the collision between the Stockholm and the Andrea Doria on July 25, 1956 when he was on active duty with the United States Coast Guard

Don has written about this event in descriptive poetry, a favorite hobby of his.



(Dedicated to survivors of all shipwrecks)

D.E. Penrod 6/1/07

The year was Nineteen Fifty Six---July Twenty Fifth was the date
A night that many remember---and others have learned to hate.
Two ships were in and outward bound---New York City their port
How quickly disaster can happen at sea---even with time to abort



#### Collision at Sea

(Dedicated to survivors of all shipwrecks)

by D.E. Penrod

Part #1
Historical Facts



The Stockholm was heavily damaged---her bow crushed for 50 feet or more
But later deemed to be sea worthy---was afloat and could steer as before





All this happened in eleven hours or less---a collision, a rescue, and then the *Doria* sunk Her sea-grave was about two hundred fifty feet below---soon marked by huge bubbles, sharks and junk

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### Part #1 Historical Facts

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The sea was flat calm and black that night —with heavy banks of fog here and there
Just several miles off Nantucket — nothing different for that time of year
A canopy of stars blinked low overhead—as ships moved into the fog-shrouded night
A night of grand memories for all those on board—would be replaced with chaos and fright

Both ships were called "ocean liners"---over twenty-four hundred on board
They were steering parallel courses---but a safe passing would not be told
A working-type night on the *Doria*---with this her last night at sea
And the *Stockholm's* crew was batten-down----to a homeport that never would be

The Andrea Doria was westward bound---from Genoa, Italy her homeport
A Luxury liner with over seventeen hundred on aboard ---a floating art gallery of sort
Weather was rarely a concern to her crew---this, her hundredth crossing in ten years
The nine day voyage was routinely done---and completed without any fears

The Stockholm was a small ocean liner ---she too the pride of her class

Her homeport was Gothenburg, Sweden ---these trips she would make very fast

Made fifty or more crossings to New York---a liner that all could afford

Designed with a sleek double plated bow---to break through Scandinavian ice fjords

Both Captains were trusted seaworthy men---with 86 years training between them
The latest technology on both vessels---would handle all weather-type whims
Each had the best sonar and radar---to assure a safe voyage at sea
All of the equipment was working that night---but a collision was their destiny

The Doria had been fogbound for hours—and slightly reduced her speed
Her watertight doors were locked and secured—and the foghorn was sounded indeed
The port empty fuel tanks were not ballasted—with salt water as was recommended
And lookouts were moved to the forecastle—and the radar was well attended

The Stockholm was now eastward bound---a star lit night so far to log

She was fully loaded with fuel and passengers---later, she would be into the fog

A lookout was posted in the crow's nest---and the bridge was properly manned

But she drifted off course when the crew changed---and the weather would soon change her plans

The rules of the sea are old and defined---as to how and when ships should pass
Port-to-Port is the maritime law--- like "red-right-returning," taught early in class
The Doria and Stockholm were on a parallel course---but starboard-to-starboard their position
The radar was watched, for seventeen miles ---with only one mile passing distance between them

The Doria's bridge had a concern that night---when they first detected the problem
A ship was getting dangerously close---and would pass on the wrong side of them
Bearings were checked, and adjustments made---but this happened by both bridge crews
Passing distance decreased as bearings were changed---and the fog shrouded all from view

The last night at sea on a liner—is an event, that no one wants to end
But there's packing to do and special events—maybe farewell parties with new-found friends
Then early morn the *Doria* would be in New York Harbor—a glorious site to behold
The Stature of Liberty would be standing there—greeting all that would be on board

Friends and relatives would be at dockside---for arrivals both young and old
But two ships were set on a collision course---with almost twenty-four hundred aboard
The passing of starboard-to-starboard----would not happen to those ships that night
The last bearings adjustments were erroneously made---and it was too late to make things right

About one nautical mile apart, both ships appeared out of the fog---a monstrous sight that was told Reported to loom "like a huge city of lights"---all that saw, knew what would unfold Both vessels again adjusted positions---the Stockholm's engines were thrown in reverse The Doria steered hard to port---exposing her starboard side for the worse.

The Doria's hit was almost broadside---just about mid-ship on the starboard side
Cut starboard fuel tanks and watertight decks---and with this hit the Doria died
The two vessels were tangled in a structural mess---for several minutes or more
Then the Stockholm reversed direction ----enlarging the hole that it tore

The Doria's wound was most fatal---her watertight integrity was lost with that gash
She listed 18 degrees to starboard---and the water poured in like a flash
The Stockholm was heavily damaged---her bow crushed for 50 feet or more
But later deemed to be sea worthy---was afloat and could steer as before

At approximately 23:20, the SOS was sent—and relayed to all ships at sea that night.

The shipping lanes were still crowded—with vessels of all sizes and types.

Liners, freighters and military ships—were all in the fog-shrouded night.

The SOS was immediately answered—help would quickly arrive at the site.

The Doria and Stockholm soon lowered their lifeboats—the rescue at sea was underway Military support was dispatched—a merchant vessel was just 90 minutes away The Ile de France that was eastward bound—now quickly reversed her course Radios reported help on the way—as the shipwreck conditions became worse.

The *Doria* continued listing to starboard---the decks slanted 25 degrees and increasing Flooding rapidly filled the ship---her ability to stay afloat was decreasing The list made the port side lifeboats useless---when lowered they dragged on the hull Passengers crawled and slipped, on oil-slick decks---abandoning the *Doria*, was a chore for all

A rescue sea epic unrivaled that night---unfolded through the panic-stricken night
Four rescue ships arrived within hours---as the fog slowly lifted from the site
The Ile de France then also arrived----lit up the shipwreck like day
All lifeboats were lowered and raised that night---with air-support too under way

The rescue efforts went through early morn—as the passengers left the *Doria* behind Some families were separated on different ships—to be re-united, later in time A remarkable effort by all those involved—"a rescue done right at sea" Had the collision been in the winter months—another "*Titanic Story*" it would be

With all *Doria's* passengers removed—*Ile* circled, dipped colors, and sailed from the site Captain Calamari's wish was to save his ship---could she be towed to shallow water all right? But the list continued to get steadily worse---he knew what her destiny would be Towing would never save his ship---shortly, she would be claimed by the sea

Within hours of the collision, *Doria's* fate was sealed—about 05:30 Captain Calamari abandoned his ship She continued to roll to starboard—at 10:09 she capsized, and vanished in the oil slick All this happened in eleven hours or less—a collision, a rescue, and then the *Doria* sunk Her sea-grave was about two hundred fifty feet below—soon marked by huge bubbles, sharks and junk

Six ships returned to New York ports---with survivors from the shipwreck All Doria's passengers lost their possessions---but thankful to feel a dry deck Finding family members either dead or alive---now the quest of all that survived Personal, hotel accommodations and travel needs---still a large task for all those alive

Investigations, litigations and lawsuits---would follow this famous collision
As Maritime Law sorted out the facts---the results would take years for decisions
Fifty-one lives were claimed by this wreck---and each year, divers add more to the roll
But the memory of this well known collision---lives-on, with those who answered the call

The Stockholm was later refitted—and sailed with that name as before

She has been sold many times over—with improvements and name changes once more

Her name is now the Athena—with voyages to many ports of the world

A luxury liner with amenities galore—and memoirs that are sure to be told

So let's drink a toast on July 25<sup>th</sup>---to the rescuers that saved lives that night And let's toast the survivors of both vessels---they too provided help at the site A classic sea rescue unfolded that night --- when the *Doria* and *Stockholm* collided An event that many of us still remember --- and those memories have never subsided.

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# Collision at Sea Part #2 by D.E. Penrod Personal Involvement (USCGC Campbell W-32)





The Campbell, Eagle and Yakutat (three Coast Guard ships)

---homeward bound after months at sea
Completing the Cadet Cruise of Fifty Six

---on-hands training for future officers to be
These ship's positions were not close to the wreck

---when the SOS was sent out that night
But the Campbell and Yakutat soon changed their course

---and made-way to the collision site

The Campbell lowered her lifeboats
---searched the site for possible survivors
But all passengers had previously been rescued
---left for New York the previous hours
Boatloads of suitcases, chairs and personal items
---were retrieved from the flotsam that day
The Stockholm was escorted part-way back to port
---where investigations and repairs would be underway



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These ship's positions were not close to the wreck—when the SOS was sent out that night But the Campbell and Yakutat soon changed their course—and made-way to the collision site

Initially, we did not know the extent of damage—to the ships that collided that night
Our estimated arrival time was early morning—but we too had the fog-bank to fight
The Campbell crew worked on through the night—her lifeboats were made ready for launching
Then the radio reports became more ominous—the Doria's list was increasing

My rate was Damage Control 2nd---trained in diving and collision repair
My Chief was an old Coast Guard Salt---worked many World War II wrecks before
Our salvage pumps were checked and started---hoses and timbers were loaded near lifeboats
The Chief said: "Bo-we'll get everything ready to go---but I don't think we'll see her afloat"

Our travel was slow as the fog was intense----the fog horn sounded all through the night By early morning everything was ready to go---but we were still several hours from the site Our arrival was about 10:30 that morning---and Chief Ethridge's prediction was right The Doria had sunk to her grave---debris and sharks, now marked the site

The Stockholm was still near the collision site—watertight doors kept her out of trouble "ckholm" was all that remained of the name—the sleek bow was reduced to rubble. The sea was covered with flotsam—deck chairs, oil drums and luggage afloat. And more was coming to the surface—from the tomb that was somewhat remote.

The Campbell lowered her lifeboats---searched the site for possible survivors

But all passengers had already been rescued---left for New York the previous hours

Boatloads of suitcases, chairs and personal items---were retrieved from the flotsam that day

The Stockholm was escorted part-way back to port---where investigations and repairs would be underway

Since then, she has had numerous re-fittings---and renamed ever time she's been sold
Today she is called the "Athena"---sails from Falmouth to many ports of the world
A luxury liner with amenities galore---has a life's history that's second to none
I'll soon book a trip on this vessel---and my part of this tale will be done.

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## Collision at Sea Part #3

#### by D.E. Penrod

#### **Background and Personal Remarks**

I have followed up on the many reports and programs regarding this most famous collision--that has been classified as "second" to that of the Titanic. The differences in the Stockholm / Doria collision (compared to the Titanic) were: the location; the time of year; the water temperature; more available lifeboats, and most important ----the rescue work that was done by all of the ships and air support that almost immediately answered the SOS call. In the annals of sea rescue stories, it was reported that: "....the work done that night was an example of everything done right, and a timely response to an SOS call". However, there were some "mixed opinions" reported about that statement by some passengers that abandoned the Doria, while others had unlimited praise for the rescue teams. .

All of those things said, it was still a night of terror and hell for all of those that sailed on both ships and especially for those that had to abandon the Doria. Could it be said that: perhaps the Doria's passengers must have had some consolation to know that the Stockholm was still navigable and proceeded to assist within a short period of time; that additional lifeboats were made available as the various ships arrived; and the saving grace was when the Ile De France arrived? The *Île* lit up the area, was fully provisioned; supported the rescue teams and ships (that were already at the site) with additional life boats; provided personal and medical needs to the survivors. Of course, all ships (and air support) that had already taken on survivors provided the same service to the best of their ability.

Could it have been some comfort to those that had to abandon the *Doria* to know that with all of the help near by, that in time they would be saved by all of the lifeboats waiting for them in the water—and that the water was at a non-life threaten temperature? You had to be there to answer all of these questions, but probably not as they clung to anything that was secure as they made their way

across slanted oil-slick decks to get to lifeboats, ropes, ladders and nets (or eventually jumped) as they abandoned the *Doria*! But in reality all of these facts had to help reduce the number of fatalities (51 of approximately 2452 from both ships).

Again, there were many hours of fear for those involved---but it could have been worse had it happened in the winter season. comparison to the same scenario of those waiting on the deck of the *Titanic* in the North Atlantic in January 1919: the *Titanic* (by design) did not have enough lifeboats to handle a full compliment of passengers that were booked; even with enough time to abandon ship---there was no place to go for many of the passengers; the survival time (if they jumped) was approximately 7 to 10 minutes in the water of the North Atlantic in January. More important, there was no immediate response to the SOS or any rescue vessels in sight as the Titanic went down. All that the passengers (without lifeboats) had waiting for them were: the North Atlantic's icy water; darkness; the iceberg and inevitable death!

My Coast Guard Active Duty was from 1952 to 1956. It included duty: aboard a buoy tender; land and lifeboat stations and several years aboard the Campbell on International Weather Patrol (this was an International air-sea rescue service that was established following the sinking of the Titanic). I had several "North Atlantic Weather-Patrol trips" on the Campbell. I have peered into the darkness as "growlers" came near and rubbed the side of the ship, and it is a very unnatural sound and feeling---knowing what can happen. A majority of the Titanic passengers were doomed from the minute the ship hit the Iceberg---but not so the Doria, thanks to all of the previously mentioned facts.

When the SOS was sent regarding the Doria and Stockholm collision, the Campbell, Yakutat, and the Coast Guard Training Barque Eagle (sea-going square-rigged training vessel) were off the coast of Maine, heading for Newport RI, and then into the Coast Guard Academy at New London, Connecticut. All three ships had a compliment of Cadets, and we were returning from the 1956 USCG Training Cruise to: San Juan, Puerto Rico; Havana, Cuba; the Panama Canal Zone and then back to the States. At the time of the SOS, we were not close enough to give immediate assistance; the Campbell and Yakutat changed course and made-way for the collision site, and the Eagle continued on to her next port. The Campbell's initial arrival time was estimated to be early-morning of the 26th. The radio messages continued throughout the night and early morning, and many of our crew speculated that we would not see the *Doria* afloat. We still made preparations to have everything ready upon arrival, but the fog was very intense and there was a suspicion that a bearing on one of the Campbell's propeller shafts was marginal---and both items (mostly fog) delayed our arrival. We first saw the Stockholm at approximately 10:30 AM, and the Doria had gone down about 20 minutes before our arrival. All known passengers had been transferred; the rescue ships were providing medical assistance to the survivors as they returned to various ports in New York. The Stockholm was still near the collision site, did not require additional assistance, and she was returning to New York at a very slow speed with a large number of *Doria* passengers.

It was a strange feeling for me to stand at the rail of the Campbell and look at a sea littered with debris (flotsam) and sharks. Even more eerie, was to see huge bubbles and all types of wreckage continuously pop-out of the water surface as the Doria settled into her grave approximately 250 feet below. The Campbell's crew patrolled the area checking for additional survivors that might be clinging to the flotsam; looking for bodies; and collecting personal effects that would later be

given to the proper authorities. The Campbell then later escorted the Stockholm for awhile back to New York and then returned to Newport and later to New London. The Stockholm (at sea) was a strange site to behold, as she returned to New York unassisted. The pictures that I took at the site are included to substantiate the story of what I saw the morning of 7/26/56.

Again, a Sea Rescue Epic almost unequaled in maritime history in support of an SOS Call. Since then, I have talked to sailors from the Merchant Marine, the U.S Navy, Coast Guard and Air Force veterans that have all spent time in the water from ships that were blown up and planes that were shot down mostly during WWII. These survivors too, related to the importance of "...water temperatures and help being at the right place at the right time", or they would not be alive today

This event will be 51 years old this year, and to me the Doria and Stockholm collision does not seem that long ago. Again, I was involved in our pre-arrival Damage Control preparation, and upon arrival at the site only witnessed the after-effects of the shipwreck---and took pictures of the damaged Stockholm etc. I'm sure that for the survivors from both ships, and the mariners and aviators that were actually involved in the rescue, that it would only seem like yesterday's event. The Internet is loaded with facts regarding what happened, and one can really investigate the events (after the fact) that went right and wrong that night (and morning) by both ships, their crews and passengers. The results of the investigations; the decisions made by the Maritime Court System, Insurance Companies and Law Firms can also be reviewed. The Stockholm has subsequently been sold and rebuilt many times and has changed her name with each new owner. Today, she is classified as a small luxury liner, and sails under the name of the Athena. I'll put closure on my part of the story by booking a voyage in the near future.

Notes: 1) I can only relate to the Campbell's involvement, as that was my ship assignment. The Yakutat was also at the site (probably did similar work that morning), but I was not part of that crew. The Coast Guard Barque Eagle continued to her next port when the SOS was received. 2) I've done lots of research trying to determine the exact number of personnel aboard each vessel, and the exact time of key events. The earlier (and almost immediate) accounts that specified the numbers of personnel involved, specific times of key events etc. were just estimates (in some cases) by the newspapers, magazines, radio and TV, whereas the later reports and TV programs had more accurate numbers and information. Nevertheless, I'm close using the numbers etc that are included, and a few minutes either way should not distract from the story line. The rescue efforts were done quite well by all of those that were involved!



D.E. Penrod, USCG DC 2 July 1956

#### Recognition and sources of information:

Personal collection of my letters written at that time to family and friends

All of the photographs are from my personal collection that I took at the site.

Discussions with Campbell shipmate (Paul Hooker; RO1) who had bridge duty that night, and subsequently checked his file of old letters to verify the above facts.

Life Magazine articles dated August 6, 1956

Portsmouth R.I Newspaper article---and many other newspapers following that incident Merchant Marine historical facts

Many websites associated with the collection of information, identification of times, events etc

April 8, 2007



At the time of the SOS, we were not close enough to give immediate assistance; the Campbell and Yakutat changed course and made-way for the collision site, and the Eagle (a sea-going square-rigged training vessel) continued on to her next port.

Note: The Eagle was formerly the Horst Wessel, built in Germany and commissioned in 1936. She became a war prize following the conclusion of WW11; was re-furbished, and became a training vessel for the United States Coast Guard. The Eagle is United States only square-rigger that is still sailing. D. E. Penrod 4/8/07