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June 14, 1977

Dear Friend:

Thank you for your recent letter.

I want you to know that action is being taken on your request, but it may take some time to complete. I will be in touch with you again as soon as possible.

If I can be of further assistance please do not hesitate to contact me.

Sincerely, form former THOMAS DOWNEY Member of Congress

March 30, 1977

Douglas J. Skinner EN1 Repair Division USS Canopus (AS-34) FPO N.Y. 09501

Dear Mr. Donney;

I'm an enlisted First Class Petty Officer, of eleven years, serving aboard this command, USS Canopus (AS-34). I have been aboard her over the past two years. I have been out of your congressional district for many years stationed around the states and overseas, but am still a taxpayer from your district.

I'm writing this because I'm annowed about the just completed shipyard overhaul. This ship was at Charleston Naval Shipyard from January 1976 to September 1976 and during this period, much time and money was wasted because of the lack of quality assurance and the haste of the repairs. A ship of this size, I believe, needs a year or so overhaul after being on the line for an extended period of five years. But Sublant needed her services in Spain, so time was shortened because of the rotation of their tenders for repairs. The Holland (AS-34) was repaired in 1975, the Canopus in 1976 and the Simon Lake in 1977.

The Ships personnel and their dependents lost their tranquility and their dependents and much more. We left Scotland before Christmas and was in Charleston for the same. After the dependent shuffle for the holidays, then long work hours in the yards, then again in November, movement of families to Spain, we suffered another shakey Christmas. Now back on site again there is hard work to get back to a normal routine. Some planning, but what the heck, we are the military. We have to do as ordered no matter what the hardships it causes. Thats why this ship is losing mangygood personnel to other commands or separation from the Navy.

I have requested a congressional investigation as shown on the enclosed chit. The first one disappeared after I sqw the Executive Officer on November 27, 1976. The Chief Engineer approved it that time but this time he changed his opinion. I have been informed by a few superiors that I'm crazy and wasting my and your time for making "waves". "The System" will take care of itself and this galls me. For I know that I have something here thats wrong and needs to be looked into by personnel higher than myself.

I have talked with the Executive Officer about this investigation and was told that the NAVSEA was looking into quality assurance of the shipyard. I wasn't pleased with this so I talked with the Commanding Officer and we had a nice lenghty discussion. He informed me that I was authorized to write you as a taxpayer and not as a representative of this command.

The shipyard Ship Suzerintendent, Lt. Damar, has resigned

his commission when his time was completed. He did an outstanding job for the Canopus with all the shipyard red tape. He had written a few letters about the faults in Charleston Shipyard. I believe they were sent to Navsea and Comsublant. If this is a common practice, then the Navy doesn't seem to care. Thats why as a taxpayer the matter has to be looked into.

The following is a listing of some of the major repairs that expended much waste, money and manhours. Many **66** these discrepancies have been documented during ships Insurv of October 1976. Others are on the ships C.S.M.P. (Current Ships Maintenance Project) readout for the 3-M system. We had shipyard personnel onboard since overhaul inspecting different types of machinery for repairs.

Why did number 1 and 4 SSTG reduction gear units need new bull gears? Much money and time was wasted by repairing damaged gears. It was by shipyards negligence and wasn't corrected until replaced with new gears.

Why did they overhaul number two anchor windlass gearbox twice to discover an overlooked broken key on the main bull gear?

How and why did all four ships Travel Cranes have contaminated hydraulic oil systems? They have the results of spectrographic analysis at their Laboratory Division, Code 134. Sloppy workmanship is causing a team to Spain to reoverhaul them again. Their inspector said that our sister ships cranes were in better condition going into overhaul then ours coming out. Why is it that #1 Missile Crane has had three electrical fires in the Main Switchboard since the overhaul? They rewired them and added a safety dircuit to prevent this from happening after the second time.

Why is it that number three Conveyor is causing so much trouble after a complete overhaul? I have even written the manufacturer on this and ships force has repaired it so its now in operational condition, but only after numbrous breakdowns during caucial times which caused an additional amount of manhours spent on hand carrying supplies eight decks.

How is it that the new CHT (Collection, Holding and Transfer) systems have so many discrepancies that are of shppyard design and installation? The system doesn't even follow the shipyard blueprints!

Why is it that the forklift elevator cables failed during operation with no damage or injuries. The cable should have been replaced for its constant exposure to the elements. The failure resulted in a tremendous amount of money being spent of having a new 1000.00 cable weighing 2 tons flewn overseas in a priority one status which Lord knows how much costs.

Why did the seven HPAC (High Pressure Air Compressors) have to be re-overhauled by ships personnel after operational failures, adding to the priority one story?

Why is it that shipyard didn't have knowledgeable personnel overhauling ships Airconditioning R-11 plants? The list could go on and on for I haven't gone into the galley, Dry Cleaning Plant, Telephone switchboard, ships boat stowage, repairs to compartments, etc. But these will do for starters Ifm sure. Much of the money for repairs was over the cost of the initial overhaul package. But at this rate, the Shipyard should run in the red unless there is a cost overrun clause.

I believe that this investigation is worth the time and trouble. It may have some feedback on my Naval Career but the future for the military is an uneasy question because of retirement questions before the Congress. I realize that much of what I have said is just griping but my suggestion is that Quality Assurance be brought into effect more widely than it presently is. It is better to insure a job is being done correctly at the same time it is being overhauled, thus creating more jobs, than having a tremendous amount of money being spent on frantic Priority One repairs. Schooling for shipyard workers might also be in store, having a threefold benefit. One, it would be an investment of money being repaid in better work. Two, it would even enhance the shipyard workers own life and three, it would be money used wisely to strengthey people and machinery instead of throwing thequapepairsi One repairs. The amount of money spent on these repairs could have sent who knows how many shipyard workers to school on the same equipment. I am open to further suggestions concerning my strife to bring the Navy back into the stride of advancement.

Thank You,

Douglas J. Skinner EN1 USN



DEPARTMENT OF THE NAVY OFFICE OF THE CHIEF OF NAVAL OPERATIONS WASHINGTON, D.C. 20350

IN REPLY REFER TO

1 3 MAY 1977

Dear Mr. Downey,

This letter is in response to your inquiry regarding the letter of March 30, 1977 from EN1 Douglas J. Skinner, stationed on board the USS CANOPUS (AS-34). In his letter, Petty Officer Skinner has requested a congressional investigation of the recent shipyard overhaul of USS CANOPUS. USS CANOPUS started a regular overhaul at Charleston Naval Shipyard, Charleston, SC, on January 5, 1976 and completed on August 28, 1976. Since the completion of overhaul, USS CANOPUS has been assigned to Rota, Spain for homeport, where she is the refit support tender for Submarine Squadron Sixteen.

Petty Officer Skinner's allegation of poor shipyard performance in the overhaul of USS CANOPUS is under study at this time. I expect the study to be completed by May 20th, after which I will furnish you a complete reply.

Vice Admiral, U.S. Navy

The Honorable Thomas J. Downey House of Representatives Washington, D. C. 20515

Encl

DEPARIMENT OF THE NAVY OFFICE OF THE CHIEF OF NAVAL OPERATIONS WASHINGTON, D.C. 20350



IN REPLY REFER TO

2 6 MAY 1977

Dear Mr. Downey,

This letter is in response to your inquiry regarding the letter of March 30, 1977 from ENL Douglas J. Skinner stationed on board the USS CANOPUS (AS-34), and amplifies my initial response of May 13, 1977. In his letter, Petty Officer Skinner requested a congressional investigation of the recent shipyard overhaul of USS CANOPUS. I have completed a study of the allegations in Petty Officer Skinner's letter and the following information is provided.

With respect to duration of the CANOPUS overhaul at Charleston Naval Shipyard, current Navy policy for submarine tender overhauls is to have a pre-overhaul ship off-load period of two weeks followed by an eight month overhaul and a subsequent three month period for post-overhaul ship training and transit to the submarine refit site. These planning factors were adhered to for the CANOPUS overhaul except for the shortening of the Shakedown and Transit Period by two weeks. The shakedown and transit was compressed to 2 1/2 months in order to give CANOPUS a longer turn-over period at Rota, Spain, during its relief of the departing tender. This provided improved continuity of support to assigned POSEIDON missile submarines.

With regard to the quality of work accomplished during CANOPUS overhaul, Commander Submarine Force, U. S. Atlantic Fleet (COMSUBLANT), for a significant period of time prior to Petty Officer Skinner's letter to you, had been aware of rework problems encountered following the overhaul of USS CANOPUS and had made inquiries into the quality of work performed. At the request of COMSUBLANT, the Commanding Officer of the CANOPUS submitted a report to him dated March 4, 1977 discussing in detail the major problems encountered during the overhaul and immediate post-overhaul period. The problems identified by Petty Officer Skinner in his letter to you were discussed in detail in the Commanding Officer's official report along with probable causes and recommendations to prevent recurrence. The Commanding Officer identified as a principal cause the lack of quality assurance during the overhaul of the CANOPUS. Although it is too early to determine, it is believed that the identification of the problems encountered during the overhaul of the CANOPUS has helped the submarine tender USS SIMON LAKE (AS-33) foresee and prevent similar problems while undergoing their current overhaul at Charleston Naval Shipyard.

Petty Officer Skinner's concern is appreciated and his writing to you will in no way jeopardize his career. He is a conscientious Petty Officer who works hard and, as can be expected, is unhappy with having to do rework on equipment which has just been overhauled. In any overhaul of this magnitude, there will be some rework required; it is the Navy's intent to reduce such rework to a minimum. The cost of quality assurance will vary depending on the amount of effort applied. Charleston Naval Shipyard, as a result of problems during and immediately following the overhaul of USS CANOPUS, is reviewing their present quality assurance organization with the goal of upgrading it to produce quality overhauls which complete on time and within allocated funding. Numerous actions are underway at this time as a result of this review.

Your interest in this matter is appreciated. If I can be of further assistance in this matter, please feel free to contact me.

Sincerely, Long J.

Vice Admiral, U.S. Navy

The Honorable Thomas J. Downey House of Representatives Washington, D. C. 20515 THOMAS J. DOWNEY 2ND DISTRICT, NEW YORK

1019 LONGWORTH HOUSE OFFICE BUILDING TELEPHONE: (202) 225-3335

> DISTRICT OFFICE: 4 UDALL ROAD West Islip, New York 11795 Telephone: (516) 661-8777

Congress of the United States

House of Representatives

Washington, D.C. 20515

May 31, 1977

COMMITTEE ON ARMED SERVICES

SUBCOMMITTEES: MILITARY PERSONNEL MILITARY COMPENSATION

SELECT COMMITTEE ON AGING

COMMITTEE ON SMALL BUSINESS

SUBCOMMITTEES: GOVERNMENT PROCUREMENT AND INTERNATIONAL TRADE SBA OVERSIGHT AND MINORITY ENTERPRISE

Douglas J. Skinner, EN1 Repair 2 Division USS Canopus (AS-34) FPO New York 09501

Dear EN1 Skinner:

This will further respond to your March 30 letter requesting a congressional investigation into the recent shipyard overhaul of USS CANOPUS.

To comply with your request, a copy of your allegations were forwarded to the Office of the Chief of Naval Operations. Enclosed is a copy of the reply I have received from Vice Admiral Long in response to your letter.

The Admiral admits that there had to be an investigation into the quality of work performed during the CANOPUS overhaul at the Charleston Naval Shipyard. At the request of COMSUBLANT, the Commanding Officer of the CANOPUS submitted an official report discussing the major problems of the overhaul and postoverhaul period. He also included probable causes and recommendations to prevent recurrence.

The Admiral feels confident that as a result of this investigation, the quality of these major overhauls at Charleston Naval Shipyard will be upgraded. I appreciate your time and efforts to make me aware of this situation. If I can be of further assistance, please let me know.

Sincerely,

1 formay

THOMAS J. DOWNEY Member of Congress

TJD/cp Enc: 1