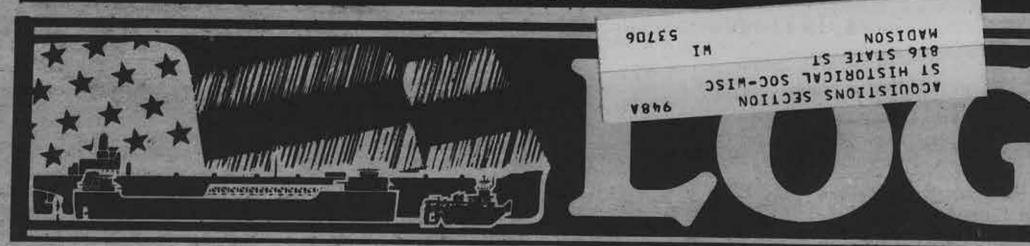
New 3-Year Deep Sea Contract Signed

Special 8-Page Supplement



Official Publication of the Seafarers International Union . Atlantic, Gulf, Lakes and Inland Waters District . AFL-CIO

VOL. 43

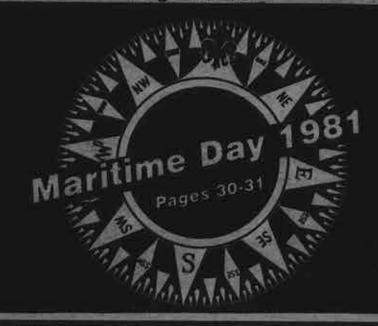
JUNE 1981



Pride of Texas
Off to China

Pages 27-29

SHLSS Upgrading Schedule, and More





New Tug Valiant,
New Company BMC

President's Report

THE number one priority of this organization is the preservation of the jobs and job security of this membership.

Second only to that is the enhancement of the lives of SIU members and their families.

Why jobs first? Because without jobs to be filled, there would be nothing left for us to enhance.

The new deep sea contract has aggressively answered these overriding responsibilities.

The new package of wage, vacation and benefit increases will tremendously improve the financial security of all deep sea members, not only for the next three years, but for years to come.



Frank Drozak

But I sincerely believe that the most important achievement in the new deep sea contract is the establishment of the new QMED classification system. In fact, it may very well prove to be the most important program the Union has established since the age of automation and high technology began sweeping the world maritime industry more than a decade ago.

I cannot emphasize the importance of the QMED classification program enough. Because at stake today is this Union's entire job jurisdiction in the engine room.

It's a hard cold fact. Automation and high technology have brought about reduced crew complements in all shipboard departments. And it has brought about the need for increased training for all seamen. But no one area has been more affected than the engine room.

If you think that automation has hit a peak, you haven't seen anything yet. Plans for tomorrow's ships eliminate all watchstanding engine room jobs. Some Western nations are already experimenting with sealed engine rooms at night, with day workers as the only engine room personnel. The

U.S. has a few ships like this right now.

Realistically, what we are looking at in the not too distant future, is an American merchant marine radically different than the one we know today, especially in regard to manning and training requirements of seamen, engine room people in particular.

To me the answer is clear. Train, train, train!

That's what the new QMED classification system is about—training—to ensure that our QMEDs are qualified top flight all purpose mechanics—to ensure that we will have QMED jobs to fill in the years ahead.

There should be no confusion about the QMED classification system. Those who already have a QMED endorsement have a full two years to get the courses needed to be classified as QMED 1st Class. QMEDs with solid, practical experience as dayworkers, for instance pumpmen, electricians, diesel mechanics, etc., will be classified accordingly. A QMED would simply take practical tests provided by SHLSS covering one or all of the specialty engineroom courses. If he passes two, three, four or all of the tests he would be given credit for those courses without having to take them, and classified accordingly.

On the other hand, for those who initially get their QMED endorsement after June 16, 1981, the QMED classification system provides built-in wage incentives to advance to QMED 1st Class.

A much more detailed description of the QMED Classification program is provided in the Special Contract Supplement in this issue of the Log. Please study it closely if it affects you.

Training—that is constant training and refresher courses—is a fact of life for all professional workers today. This is probably more true today for seamen than any group of professional workers.

Hundreds of our SIU Bosuns have recertified themselves in recent years. Hundreds of our Chief Stewards have done the same.

The time is now for our QMEDs to get the training that is absolutely necessary, to be a first class engine room mechanic.

SHLSS has embarked on an all out effort to beef up class size and step up frequency of courses to ensure that all engine room people have ample opportunity and freedom to participate in the needed courses at their convenience.

Again, the QMED Classification system is a must. It is our answer to making sure that when our QMEDs walk into an SIU hall, there will be QMED jobs to throw in for

Reagan Plans Shift of MARAD to DOT

PRESIDENT Ronald Reagan, plans to shift the U.S. Maritime Administration (MARAD) from the Department of Commerce to the Department of Transportation. The plan was announced early this month by the DOT Secretary Drew Lewis.

Lewis said that, "the transfer is the first step in carrying out President Reagan's commitment to the revitalization of the U.S. maritime industry."

New Mobile Hall Open for Business

To better serve the needs of the SIU membership the Union hall in Mobile, Ala. has relocated.

As of June 29, all regular Union business is being conducted out of the brand new hall. Construction of the building, now underway, is expected to be completed by mid-summer.

However, the construction work will not interfere in any way with the regular operation of the new hall.

The new address of the Mobile Union hall is: 1640 Dauphin Island Pkwy., Mobile, Ala., 36605. The new phone number is: 205-478-0916.

"He continued, "I intend to work personally with MARAD to promote the President's goals for the development and progress of our maritime industry."

The secretary stressed that the move has the approval of Secretary of Commerce Malcolm Baldridge and that he had been working closely with MARAD head Samuel B. Nemirow, who will report directly to Lewis.

Secretary Lewis said, "I am deeply committed to an improved U.S. maritime industry. Our maritime interests will be served by the linkage of land, air, sea transportation policies in one department."

He asserted that "putting all the major transportation agencies under one department will result in greater efficiency, better coordination and more effective policy direction."

Under the transfer, Lewis advised that U.S. export performance would be improved "through better coordination of the inland waterways and surface transportation systems, as well as port access and development, with the maritime industry."

Nemirow said that Lewis "shares our firm commitment to strengthen the nation's maritime capabilities and we should all be looking forward to working with him in shaping a better future for the U.S. merchant marine."

SIU President Frank Drozak is backing the proposed transfer.

Drozak put one provisio on his support: If MARAD "is given the proper representation in DOT and the White House."

Drozak said Secretary Lewis assured him that he "... would be the spokesman between MARAD and the White House." This seems to put MARAD which was founded in 1950 in a stronger position than it had in the Commerce Department.

However, when the DOT was established in 1967, the SIU led the successful fight to keep MARAD in the Department of Commerce.

MARAD's job is to promote and sustain the U.S. ocean shipping industry. It helps the industry with ship design and construction, in research and market development.

Quarterly Dues Raised to \$54

Pursuant to the provisions of the SIU (AGLIWD) Constitution, Article V, Section 1(a), dues will be increased by \$4 per quarter to \$54, effective with the third quarter of the present year. Subsequent adjustments will be made as prescribed by the Union Constitution.

This increase comes about as the result of Proposition #1 which appeared on the Official Ballot for Election of 1981-1984 Officers and Constitutional Amendments.

The Proposition was passed by an overwhelming majority of those who voted in the election which took place from Nov. 1, 1980 to Dec. 31, 1980.

Proposition #1 provides for an increase in dues "from time to time by percentages equal to the percentages of negotiated wage increases inclusive of cost of living increases but not more than 10% annually over dues then in effect...." Prior to this increase, regular dues amounted to \$50 per quarter.

The increase in regular dues is necessary in order for the Union to properly discharge its responsibilities to the membership.

Change of address cards on Form 3579 should be sent to Seafarers International Union, Atlantic, Gulf, Lakes and Inland Waters District, AFL-CIO, 675 Fourth Ave., Brooklyn, N.Y. Vol. 43, No. 6, June 1981. (ISSN #0160-2047)

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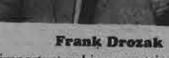
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USPHS: One Foot in Grave, One on Banana Peel **Congress Moves Closer To Shutting Hospitals**

WASHINGTON, D.C.-Despite sound and rational arguments to the contrary, the House Merchant Marine and Fisheries Committee this month voted to break the government's 200-year commitment to care for the medical needs of American

In line with the Reagan Administration's desire to shut down the eight U.S. Public Health Service Hospitals and 27 out-patient clinics, the Committee passed a resolution stating that merchant seamen no longer have the right to free medical treatment at those facilities.

The measure will now go to the full House where the SIU will con- tion spokesmen. tinue to fight against it.

At hearings held this month before the House Subcommittee on Merchant Marine, the SIU vigorously spoke out against H.R. 3223 which rescinds medical care services to merchant seamen and permits the closure of the eight hospitals and 27 clinics.

Delivering testimony for the SIU was the Union's Legislative Representative Frank Pecquex.

He referred to the "short-sighted plans of Administration budgeteers to streamline and balance the Federal budget by eliminating so-called 'free' government health care to merchant seamen."

Pecquex noted that the medical care entitlement program is not

Although direct appropriations

from the public treasury have fi- care services for many primary and nanced the PHS hospitals since secondary beneficiaries who use the 1905, a tonnage tax from ship- facilities. Therefore, Pecquex said,

the U.S. Customs Service to the chant seamen is terminated." tune of approximately \$15 million

the monies was never repealed.

Gov't. Will Not Save \$

He noted that seamen account for approximately one-third of the average case load of PHS hospitals and clinics. The Federal government must continue to provide medical still exists "the principal factors Maritime Union.

owners that had previously provided "it is estimated that the government will not realize meaningful econ-"It logically follows;" said Pec- omies if the present system of medquex,, "that monies collected by ical care and entitlement for mer-

He also pointed to the importance annually for the past three years of maintaining the health of meralone may be viewed as a sizeable chant seamen. Noting that the seasource of Federal revenue for the man is "an adjunct of foreign trade medical care of merchant seamen. in time of peace and a necessary Therefore, medical care service arm of military service in time of entitlement is not 'free' as mis- war,' he added that "in this respect, leadingly portrayed by Administra- a seamen's status is as unique as is power pool ever ready to serve in sion to provide medical care" to the seafarer.

The U.S. government has been There were other speakers from

which warranted a health care delivery system under the auspices of the Federal government.

He pointed to such things as the need for an adequate merchant marine for this nation's defense and commerce; the existence of excessive shipboard hazards: the unavailability of medical care at sea. and the control of disease-all of which are "inherent in maritime employment and all of which will always be present."

As Pecquex so rightly noted "efficiency requires good health which in turn guarantees a manthe government's historical provi- the national interest in peacetime and in time of war or national emergency."

providing for the medical needs of labor, Congress, and the Adminseafarers since 1798 and Pecquex istration. Among them were Shantold the Committee that today there non Wall, president of the National

SUP Sues Feds Over Moves to Close USPHS Hospitals

A suit against the Federal Government in its attempt to close the USPHS hospitals has been brought by the SIUNA-affiliated Sailors Union of the Pacific.

Filed on May 22 in the San Francisco, Calif. Federal District Court, the suit seeks to stop the Government from ordering USPHS hospitals to cease admitting patients by July 1, 1981, in preparation for

closing the facilities by Oct. held on June 4, the District 1 of this year.

The Union stated in its case that the PHS hospitals cannot be closed without the approval of Congress. Further, under the Magnuson Act, the Government is obligated to provide full funding for the PHS hospitals unless the Act is repealed by the Congress.

At a hearing on the case

judge issued an injunction against the Public Health Service ordering that the hospitals continue contract care and maintain the level of staffing, training and service at the 1973 level.

ine reaeral government's appeal on this case will be heard on June 23 in front of the Circuit Court of Appeals in California.

Miles E. Midgette

Scholarship Winner Midgette

The Log last month ran photos and stories of the six winners of Sea- urged last month by Herb Brand, board duties. farers Scholarships. The photo of chairman of the Washington, D.C.- 2. Federal departments and agencies one of the winners, Miles Edward based Transportation Institute, to de- should use U.S. flagships for the car-Midgette, arrived too late for the velop new maritime policies in order riage of government cargoes, instead

We are therefore running his pic- industry thereby improving our national ture in this Log.

Winner of a \$10,000 four-year scholarship, Miles, 17, is the son of are: SIU Boatman Raymond Westcott, Jr. He resides in Manteo, N.C. and will be attending the University of North Military Sealift Command should be consistent with the U.S. position as a Carolina at Chapel Hill this summer. lessened in favor of the private mer- big power

must have learned his valor when the gangway watch. U.S. Army.

Brand Urges White House to Move

Faster on U.S. Maritime Woes

The Reagan Administration was chant marine for auxiliary military

1. The role of the U.S. Navy's the country a strong merchant marine

ships for 25 years saved a young to assist them on board. lady passenger recently from almost certain death from drowning.

to beef up the weakening maritime

The policies needed to be looked at

Brave AB James O'Mara, 45, of Line) "On Mar. 2... at anchor in and pulled the lady to the surface. Seattle by way of Buffalo, N.Y. Manzanillo, Mexico, O'Mara had

Brave AB Pulls Passenger Out of Drink

returning to the vessel. O'Mara had O'Mara, who has been riding gone down the accomodation ladder

"One of the ladies lost her balance and fell into the water. With According to Capt. J.L. Sawyer complete disregard for his own he not acted as quickly as he did.

of circumventing their use.

and bilateral agreements.

3. Another look at free trade poli-

Brand further urged that President

Reagan display leadership by giving

cies, foreign flags, ship depreciation

In doing this O'Mara wrenched his foot badly, but still was able to keep he was in the Korean War with the "A launch full of passengers was the lady above water until other assistance arrived.

The master thinks "O'Mara should receive recognition for this act of bravery.

Sawyer emphasized that, "had of the SS Santa Magdalena (Delta safety, O'Mara jumped in the water the results could have been disas-



June 1981 / LOG / 3

AB James O'Mara

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June 22 1st Anniversary of Paul Hall's Death THIS month marks the one-year

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Through hard work and determination Paul Hall built this Union of seamen. He brought us the best contracts and the best job security in the industry. And he built the SIU into a formidable force in polities; into a Union that extended the hand of fellowship to every American labor union that sought help or support.

This was his legacy to the Union members who were his brothers and his friends.

In the year since his death, the many beneficiaries of Paul Hall's legacy have continued to pay tribute to his memory.

Those tributes have taken a variety of forms and have come from many different quarters-from Seafarers, from the maritime industry, from organized labor.

One of those tributes came last October when the University of Southern California announced the creation of the Paul Hall chair in Marine Transportation Studies. Sponsoring the drive to endow the chair are Herb Brand, chairman of



the board of the Transportation Institute, and SIU President Frank Drozak. A long list of U.S. senators, congressmen and union presidents, including AFL-CIO President Lane Kirkland, pledged their support for

The Paul Hall chair in Marine Transportation Studies will be part of USC's highly respected Institute for Marine & Coastal Studies. It is a most fitting way to honor Paul Hall, a self-schooled man whoselifelong commitment to education led him to build the Harry Lundeberg School into one of the best maritime training centers in the U.S.

Another tribute came from the United Seamen's Service when they

announced the presentation of their prestigious Admiral of the Ocean Seas (AOTOS) award for 1981 to Paul Hall. This is the first time in the 12 years the annual AOTOS awards have been presented that the award has been made posthumously.

The AOTOS tribute to Paul Hall will be presented at a dinner to be held in New York City on Sept. 25. Mrs. Rose Hall, Paul's widow, and SIU President Drozak will accept the AOTOS statuette for Paul.

Mrs. Hall was on the dais at another awards ceremony, held last October, when she presented the first annual Paul Hall Memorial Service Award. That award was created by the Maritime Port Council of Greater N.Y. & Vicinity and will be given

annually to the individual who done the most for the maritime dustry. The first recipient of award was Sea-Land Presid Charles Hiltzheimer.

Many other tributes, in the for of proclamations and plaques have been issued to Paul by his friend and peers in the AFL-CIO, the Maritime Trades Department and state and local labor unions.

In addition, many donations have been made in Paul's name to cancer research. One example is the check for \$12,100 which the membership and officials of Local 810 of the International Brotherhood of Teamsters presented to the Cancer Research Fund.

But among the many different forms of praise and thanks for Paul's contributions to U.S. maritime and labor, an action taken by the SIU membership stands out.

Included in the 20 recommendations drawn up by 69 rank-andfile delegates to the SIU Crews Conference held at Piney Point in April was one which indicated the delegates' tremendous respect for the former SIU president. The resolution reads "in honor of Paul Hall, his birthday, August 20, be observed

That resolution, which will be formally included in the new deep sea contract, is just one of the ways SIU members have of saying-"we'll never forget you, Paul."

Washington, D.C. The crucial is-

sue of U.S. sealift capability was scrutinized at hearings called by the House Merchant Marine & Fisheries Committee earlier this month.

Committee Chairman Rep. Walter Jones (D-N.C.) scheduled the hearing following release of a report on U.S. sealift capability prepared by the Congressional Research Service, That report, Jones said, underscores the fact that "our inadequate sealift capability is attributable to our lack of an integrated maritime policy."

In addition, Jones added, the report "raises many questions as to what direction the U.S. should take with respect to our fleet and national se-

Witnesses at the June 3 hearing included spokesmen from the Joint Chiefs of Staff, the Navy and the Military Sealift Command as well as the Maritime Administration and the Federation of American-Controlled Shipping, the organization representing American owners of foreign-registered ships. The SIU and other maritime unions will be called to testify when further hearings are held by the Committee later this

The lead-off witness. Vice Admiral

Kent J. Carroll, director of logistics for the Joint Chiefs of Staff noted in his testimony that "historically and for the foresceable future, sealift will carry more than 90 percent of the total tonnage over the great deployment dis-

"In the years following World War II," continued Adm. Carroll, "American trade and commerce moved across the oceans almost exclusively on U.S.flag ships. That posture has eroded away to the present where we find that . . . about 97 percent of our vital oil import trade and 98 percent of our eritical raw materials . . . is carried on

While, under law, all Americanowned, foreign-registered vessels may be requisitioned in a national emergency by the U.S. government, recent U.S. history has proved this law a paper tiger. During the 1973 Arab-Israeli conflict the U.S. tried to requisition American-owned, Liberian-flag vessels to carry oil to Israel. Liberia refused.

During his testimony, Adm. Carroll posed the question that since some of the countries of registry of U.S.-owned ships "fly the flags of our potential adversaries . . . should we continue to rely so heavily for the movement of oil and essential raw materials on ships

over which we might have no control?"

Going one step further, Adm. Carroll echoed the SIU's often repeated warning that "... such dependence" on foreign flag fleets "in itself represents a threat to our national security interests and well-being.

"So spartan is our merchant marine capability," said Adm. Carroll, "that we cannot meet worldwide projected demands without a massive commitment of allied sealift resources. We must recognize," he concluded, "that . . . merchant ships . . . are essential components, along with Navy combat ships, in shaping the leading edge of U.S. forward strategy."

Although in the past the Navy has largely ignored the military support capability of the U.S. merchant marine. testimony from Naval spokesmen during the hearings indicated that this may be changing.

... Our fiscal year 1982 budget." said Vice Admiral William J. Cowhill. deputy chief of naval operations. "supports the acquisition of a number of merchant ship enhancement features which, when incorporated in ships of the U.S. flag fleet will significantly increase the capability of these merchant ships to operate in direct support

Rear Admiral Bruce Keener, com-

mander of the Military Sealift Command added that the MSC is in the process of acquiring eight SL-7's from Sea-Land and that the MSC submitted funding requests, now pending in Congress, for a 12-ship Maritime Prepositioned Force. All of these ships. said Adm. Keener, "are expected to be contractor-operated and thus manned with union crews."

As the Committee's final witness during the first day of hearings Samuel Nemirow, head of the Maritime Administration, brought out the "historical record which the American merchant mariner has built in responding to national defense needs.

"In World War I;" Nemirow said. "more U.S. merchant seafarers were lost to enemy action, in absolute numbers, than U.S. Navy personnel. In World War II, he continued. "U.S. civilian merchant mariners responded overwhelmingly and suffered a casualty rate . . . exceeding any of our armed services, with the possible exception of the Marine Corps,

"In Korea and again in Vietnam." Nemirow concluded, "the response was thorough, effective and unhesi-

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In addition, many donations have been made in Paul's name to cancer research. One example is the check for \$12,100 which the membership and officials of Local 810 of the International Brotherhood of Teamsters presented to the Cancer Research Fund.

But among the many different forms of praise and thanks for Paul's contributions to U.S. maritime and labor, an action taken by the SIU membership stands out.

Included in the 20 recommendations drawn up by 69 rank-andfile delegates to the SIU Crews Conference held at Piney Point in April was one which indicated the delegates' tremendous respect for SIU President Drozak will accept the former SIU president. The resolution reads "in honor of Paul Hall, Mrs. Hall was on the dais at an- his birthday, August 20, be observed

October, when she presented the first That resolution, which will be annual Paul Hall Memorial Service formally included in the new deep Award. That award was created by sea contract, is just one of the ways Sponsoring the drive to endow the Another tribute came from the Maritime Port Council of Greater SIU members have of saying-

House Unit Ax Falls on U.S. Shipbuilding

THE House Merchant Marine & Fisheries Committee has levelled a double blow at the already crippled American shipbuilding industry in their final version of the amendment by pushing back its constructing it in a cut-rate foreign Maritime Authorizations bill for start-up date "to ensure that con- yard, CDS kept the hard-pressed Fiscal Year 1982.

Reversing their initial vote, the 1983 and 1984." Merchant Marine & Fisheries Committee axed the \$107 million appropriation for the crucial Construction Differential Subsidy (CDS) budgets and Congress authorizes at United States is no longer committed program. Instead, the Committee least \$100 million for CDS. How- to promote commercial ship convoted to adopt President Reagan's ever, Biaggi acknowledged that even proposal to defer \$92 million in CDS monies from Fiscal Year 1981 to CDS, that amount "would not cover decision to eliminate the \$107 mil-FY 1982.

Tied to the CDS funding cutback, needs." which the SIU has vigorously opposed, is a provision which would allow subsidized U.S. operators to purchase vessels in foreign shipyards without losing their operating CA). Throughout his tenure as a subsidies.

That provision says the Secretary of Commerce can allow subsidized U.S. operators "to build, reconstruct or acquire vessels of more than 5;000 tons in a foreign shipyard." Under current law, a vessel must be U.S. built to qualify for operating subsidies. It land and

chairman of the Merchant Marine U.S. operators a percentage of the subcommittee attempted to blunt the cost difference between building a impact of the "build foreign" new vessel in a U.S. shipyard and struction subsidies continue in fiscal U.S. shipbuilding industry afloat.

operators would be allowed to build cently, "will signal to the maritime . foreign only if the Administration countries of the world that the with guarantees of \$100 million for the country's ship construction lion for CDS, the final battle over

to the Maritime Authorizations bill was backed, as it has been in the past, by Rep. Paul McCloskey (Rmember of the House Merchant McCloskey has attempted to sabprogram, which he has repeatedly called "a burden."

The SIU, along with other labor Committee. and shipbuilding industry groups

Eliminating CDS funding, SIU Until then, subsidized U.S. ship President Frank Drozak said re-

Despite the House Committee's CDS has not yet been fought. The The "build foreign" amendment Maritime Authorizations bill, along measures, is scheduled to come before the full House on July 13.

dustry, will be working hard to Administration for maritime. otage the critically important CDS knock out the bill's "build foreign"

Rep. Mario Biaggi (D-NY), save CDS. By paying subsidized (numbered H.R. 2526) the House Merchant Marine & Fisheries Committee authorized a total package of approximately \$608 million. which broke down into:

- \$107 million for CDS;
- \$417 million for ODS (operating) differential subsidy):
- \$8 million for research and de-
- \$35 million for maritime training and education and:
- \$41 million for Maritime Administration operating ex-

The Committee's final version with all other funding authorizations of H.R. 2526 retained all the funding totals with the exception of the \$107 million CDS appropriation, which The SIU, together with those was eliminated. This brought the members of Congress who support total request within the \$502.5 Marine & Fisheries Committee, a strong, viable U.S. maritime in- million maximum targeted by the

In their version of Maritime Auprovision and to restore the \$107 thorizations the Senate reached million CDS originally voted by the roughly the same total as the House, though specific allocations differed In their first vote on the FY 1982 slightly. The Senate also eliminated have waged all-out campaigns to Maritime Authorizations bill the \$107 million CDS appropriaton.

Navy Brass: U.S. Short of Merchant Ships Washington, D.C.—The crucial is- Kent J. Carroll, director of logistics over which we might have no control?"

sue of U.S. sealift capability was scru- for the Joint Chiefs of Staff noted in Going one step further, Adm. Carroll mander of the Military Sealift Committee earlier this month.

Jones (D-N.C.) scheduled the hearing following release of a report on U.S. sealift capability prepared by the Congressional Research Service. That report, Jones said, underscores the fact that "our inadequate sealift capability is attributable to our lack of an inte- away to the present where we find must recognize," he concluded. grated maritime policy."

In addition, Jones added, the report 'raises many questions as to what direction the U.S. should take with respect to our fleet and national security."

cluded spokesmen from the Joint Chiefs U.S. history has proved this law a paper ing the hearings indicated that this may of Staff, the Navy and the Military tiger. During the 1973 Arab-Israeli be changing. Sealift Command as well as the Mar- conflict the U.S. tried to requisition itime Administration and the Federation American-owned, Liberian-flag vessels said Vice Admiral William J. Cowhill. of American-Controlled Shipping, the to carry oil to Israel. Liberia refused. organization representing American During his testimony, Adm. Carroll owners of foreign-registered ships. The posed the question that since some of of merchant ship enhancement features. SIU and other maritime unions will be the countries of registry of U.S.-owned which, when incorporated in ships of of the Marine Corps. called to testify when further hearings ships "fly the flags of our potential the U.S. flag fleet will significantly

"In the years following World War that . . . about 97 percent of our vital foreign flag ships."

While, under law, all American-

are held by the Committee later this adversaries . . . should we continue to increase the capability of these mer-The lead-off witness, Vice Admiral oil and essential raw materials on ships of the (Naval) fleet."

tinized at hearings called by the House his testimony that "historically and for echoed the SIU's often repeated warn-mand added that the MSC is in the Merchant Marine & Fisheries Com- the foreseeable future, sealift will carry ing that "... such dependence" on process of acquiring eight SL-7's from more than 90 percent of the total ton- foreign flag fleets "in itself represents Sea-Land and that the MSC submitted Committee Chairman Rep. Walter nage over the great deployment dis- a threat to our national security interests funding requests, now pending in and well-being.

II," continued Adm. Carroll, "Amer- capability," said Adm. Carroll, "that said Adm. Keener, "are expected to ican trade and commerce moved across we cannot meet worldwide projected be contractor-operated and thus manned the oceans almost exclusively on U.S.- demands without a massive commitflag ships. That posture has eroded ment of allied sealift resources. We "that . . . merchant ships . . . are oil import trade and 98 percent of our essential components, along with Navy critical raw materials . . . is carried on combat ships, in shaping the leading edge of U.S. forward strategy."

Although in the past the Navy has owned, foreign-registered vessels may largely ignored the military support be requisitioned in a national emer- capability of the U.S. merchant marine. Witnesses at the June 3 hearing ingency by the U.S. government, recent testimony from Naval spokesmen dur-

> Our fiscal year 1982 budget." deputy chief of naval operations. "supports the acquisition of a number rely so heavily for the movement of chant ships to operate in direct support was thorough, effective and unhesi-

Rear Admiral Bruce Keener, com-Congress, for a 12-ship Maritime "So spartan is our merchant marine Prepositioned Force. All of these ships,

> As the Committee's final witness during the first day of hearings Samuel Nemirow, head of the Maritime Administration, brought out the "historical record which the American merchant mariner has built in responding to national defense needs.

"In World War I." Nemirow said. "more U.S. merchant seafarers were lost to enemy action, in absolute numbers, than U.S. Navy personnel. In World War II, he continued. "U.S. civilian merchant mariners responded overwhelmingly and suffered a casualty rate exceeding any of our armed services, with the possible exception

Developing Nations Seek to Scuttle 'Flags-of-Convenience'

Liberia and Panama effectively cernible safety standards. blocked Third World attempts to abolish ships) at a special session of the Comference on Trade and Development mented under normal registers. (UNCTAD) held at Geneva.

to be a major international debate over important issues of commerce and law. 77 developing nations criticized existing procedures for determining the national registry under which a vessel fleets has been hindered by the existmay ship.

At the present time, there exists a These developing nations provide the small group of nations-Liberia, Pan- lion's share of cargoes, yet ship only ama, Singapore, Honduras, Cyprus and the Phillipine-that allow merchant vessels to be documented under their laws without demanding that there be substantive ties between the owners of the merchant vessels and the documenting country.

By paying a fee to an open registry nation, ship owners do not have to pay taxes to their own countries, nor do they have to adhere to any discernible safety standards.

The benefits of registering under open registry nations are compounded by loopholes in national laws that extend many benefits to "flag-of-convenience" vessels. This is especially true of the United States which imposes high taxes and high safety standards on American flag vessels, yet which refuses to protect them from unfair documented under "flag-of-convenforeign competitors that do not have lence" registers, such as the Torrey

During the special session, it was open registries (flag-of-convenience pointed out that "flag-of-convenience" vessels are involved in twice as many mittee on Shipping of the UN Con- accidents as vessels that are docu-

On the average, twice as many men fleet. In the first round of what promises and women die onboard "flag-of-convenience" vessels than on vessels that require more stringent safety standards.

At Geneva, the developing nations argued that the development of their ence of large flag of convenience fleets. a small percentage of the world's oceanborne commerce.

Ironically, the position of the United States mirrors that of the developing nations. This country generates a great deal of the world's ocean-borne commerce. It exports great quantities of agricultural goods. It imports a great deal of oil and numerous strategic minerals. Yet the American Merchant Marine carries only 5% of America's ocean-borne foreign commerce, and practically none of the rest of the

The attempt by the 77 nations to tighten up existing loopholes in registration procedures comes at a time when there has been a spate of highly publicized accidents involving vessels to pay taxes, nor adhere to any dis- Canyon, the Argo Merchant and the underway.

Perhaps the biggest users of the "flag-of-convenience" registers are the American oil companies, which have fleets operating under the Liberian flag, which makes up one-fifth of the global

has just come out strongly against lax involved in a trade.

registering practices.

Moreover, Western European nations and Japan are expected to ratify the United Nations Conference on Trade and Development Code sometime next year. The UNCTAD Code will make major changes in existing international The fight to abolish open registries law by setting aside 40% of oceanis expected to pick up steam. The In- borne liner cargoes to the merchant ternational Transit Workers Federation marines of each of the two nations



Efforts to rid the high seas of "flag-of-convenience" ships, like the infamous Amoco Cadiz, which caused the worst oil spill in history in 1978, are

Drozak Visits 'Down Under' for AFL-CIO

Meets With N.Z., Australia Labor Leaders to Strengthen Ties

SIU PRESIDENT FRANK DROZAK travelled to New Zealand and Australia last month of behalf of the AFL-CIO to strengthen American Labor's ties with our brothers and sisters "Down Under."

Serving as AFL-CIO President Lane Kirkland's personal representative, Drozak addressed New Zealand's annual Federation of Labour (FOL) conference, which met May 5-8.

Following the New Zealand Federation of Labour conference, which was run in much the same way as an AFL-CIO convention here, Drozak flew to Sydney, Australia for meetings with labor leaders there.

In the speech he delivered May 7 before more than 500 New Zealand FOL delegates, Drozak keyed on "the AFL-CIO's commitment to free and democratic trade unionism internationally," and "consolidation of unions within the AFL-CIO"—the dual concerns of American labor today.

"When the workers of Poland appealed publicly for essential aid in the organization of an independent labor movement," said Drozak, "the AFL-CIO's response in forming a Polish Workers Aid Fund was a natural one."

The AFL-CIO's assistance to the emerging Polish labor federation Solidarity was a natural extension. Drozak added, of the American labor movement's belief that "the principle of freedom of independent association is the cornerstone of basic human rights."

The AFL-CIO's forum for promoting workers' rights throughout the world widened last year, Drozak told the FOL delegates, when "the U.S. resumed its participation in the International Labor Organization (ILO)."

"The AFL-CIO is devoting great attention and effort within that organization," Drozak continued, because the AFL-CIO's goals mirror "the ILO's mission of improving the conditions of life and work for workers and their families throughout the world."

Drozak noted that the American and New Zealand labor movements shared "traditions of internationalism . . . because we are largely nations of immigrants. I know," he continued "that the New Zealand

trade union movement will continue to play its rightful role in . . . international free trade union efforts."

U.S. Unions Merging

Speaking about the AFL-CIO's efforts on the home front. Drozak told the New Zealand trade unionists that discussions between the AFL-CIO and two independent labor unions, the International Brother-hood of Teamsters and the United Mineworkers, concerning affiliation were underway. "Alongside that development," he added, "the Executive Board of the United Automobile Workers union has voted unanimously to recommend ... reaffiliation with the AFL-CIO."

This move towards the consolidation of all American labor unions within the AFL-CIO is "one of the few bright spots in the U.S. political swing toward right-wing conservatism," Drozak said.

Coupled with efforts to bring all U.S. trade unions together are the activities of an AFL-CIO backed coalition "to protect needed federal programs from drastic funding slashes that have been proposed."

That coalition. Drozak explained.

"has brought together more than 150 labor, social service, civil rights and public interest groups to direct the mass outpouring of anger" at the dismantling of key economic and social programs.

Wrapping up his address, which was received with enthusiastic applause. Drozak reminded the New Zealand labor delegates that "1981 marks the centennial year of the present day American trade union movement."

American labor's goals today, Drozak said, are the same goals outlined by Samuel Gompers, first president of the AF of L who said American labor "... wants the earth and the fullness thereof. There is nothing too precious, there is nothing too beautiful, too lofty, too enobling unless it is within the scope and comprehension of labor's aspirations and wants."

Following the New Zealand labor confab Drozak went to Sydney, Australia where he met with labor leaders, visited a container terminal and coal port and was honored at a luncheon hosted by members of the Australian Parliament.

In addition, meetings were held with leaders of Australian seaman's and longshoreman's organizations.

Mike Rucker Half Way Thru the Hawsepipe

SEAFARERS who dream about getting a license but are afraid to try, should take note of what 33-year-old Mike Rucker has to say. "Once you make a commitment to yourself, that's half the battle."

Brother Rucker should know. A former able-seaman in the SIU, Rucker has been a third mate for three years now and just recently passed the test for his second mate's license. And he doesn't plan to stop there. One day Mate Rucker hopes to be Captain Rucker.

A member of District 2 MEBA-AMO, Rucker studied for his second mate's license at the union's school in Brooklyn, N.Y.

He praised the quality of the instructors at the School, such as Paul Jensen who teaches navigation.

Brother Rucker's sailing career began in the mid 1960's when he was visiting Brooklyn from his native Jacksonville, Fla. and heard about the SIU's Andrew Furuseth Training School. He completed a three month course at the School in 1965 and sailed out as an Ordinary Seaman.

One year later he was shipping



Mike Rucker, former AB with the SIU, works with a chart as he prepares for his second mate's licensing exam at the Marine Engineers Beneficial Association District 2 School in Brooklyn, N.Y.

out as AB. But he didn't last long in his new rating. A few months later the Army grabbed him.

He was in the Army until early 1970 and from 1967 to 1968 he served in Vietnam as a Provost Marshall Investigator.

Brother Rucker went back to sea in 1970 and that same year he went through the Union's "A" Seniority Upgrading Program.

For the next few years Brother Rucker didn't stray far from port. From early 1971 until the latter part of 1972 he worked as an SIU patrolman out of Union Head-quarters. The next year he sailed on the *Hydro-Atlantic* dredge but the vessel never went beyond New Jersey and Coney Island in Brooklyn, N.Y.

During the next two years, Seafarer Rucker worked on the Puerto Rico Marine shore gang in Port Newark, N.J.

Then he decided the time had

come. He had to go back to sea and do what he had originally planned when he first set foot aboard ship—get a license.

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Once again in the finest tradition of the sea, the SIU crew of the LNG Gemini (Energy Transport) recently plucked seven crewmembers of a sunk sailboat floating for 22½ hours in the waters of the Macassar Straits to safety.

The motored sailboat sank in the morning on a voyage from Sangkuliirang, Borneo to Donggala Palu. Celebes, Indonesia.

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McCloskey Seeks Jones Act Waiver

EP. Paul McCloskey (R-Cal.). ranking minority member of the House Merchant Marine & Fisheries Committee has launched a new attack on the Jones Act— will be testifying against the measure the most crucial piece of maritime as will representatives of several legislation on the books today.

McCloskey's bill, numbered H.R. 3577, seeks to amend the Merchant Marine Act of 1920 by waiving its "build American, man American" provisions for the transportation of lumber products.

as an amendment to the pending Fiscal Year 1982 Maritime Authorizations measure. But Mc-Closkey agreed to withdraw the East and Gulf Coasts of the United vessels. And Rep. McCloskey has amendment so that hearings on the States and to . . . Puerto Rico from long been a champion of their in- important law, the SIU is prepared proposed Jones Act waiver for any ports or terminal areas on the terests.

SIU Opposes Waiver

Those hearings have been called by the House Merchant Marine Subcommittee for June 23. The SIU other U.S. maritime unions. Also invited to testify are Samuel Nemirow, head of the Maritime Administration as well as representatives a timely and safe manner." from the maritime industry.

The intent of H.R. 3577 is to revise the 1920 Merchant Marine Act by suspending the Jones Act lumber transport could be held. West Coast of the U.S. whenever However, the impact of Mc- the Jones Act.

the Secretary of Commerce . . . determines that there are no do-

The term "reasonably available" is defined to mean "... offered for service by the vessel owner and the "build American, man Ameroperator and having the capability to perform the service described in H.R. 3577 would undoubtedly un-

Dangerous Precedent

Several West Coast lumber companies, notably Crown-Zellerbach The bill was originally introduced for a period of two years from the and Weyerhauser have been lobenactment of the bill. That suspen- bying for a Jones Act waiver for sion would apply "... to the trans- years to allow them to move their portation of forest products to the lumber products on foreign flag that fleet.

Closkey's bill will be felt way beyond the West Coast lumbervards. mestic vessels reasonably avail- If passed, H.R. 3577 will set a dangerous precedent for the entire U.S. maritime industry.

> By allowing one industry to skirt ican" provisions of the Jones Act. leash petitions for similar Jones Act waivers from other special interest

The SIU has always believed that, beyond any other law, the Jones Act ensures the survival of the U.S. merchant fleet. Punching holes in the Jones Act is a sure way to sink

As with past attacks on this allto fight to preserve the integrity of

S.F. Unionists Picket 'Build-a-Fink' Confab

a May 11th Conference on "Prac- to what they are doing. tical Sessions in Collective seminars whose chief aim is to get around the labor laws of this country.

the SIU, set up a block long such seminars go to great lengths union organizing drives. picket line in front of the Miyako to disguise their true intentions Hotel in San Francisco to protest and give an air of responsibility

The three day Conference at Bargaining." By putting up a the Miyako Hotel was organized picket-line, the protesters were by the partners in the Littler, country. High ranking corporate executives seek out their services, Sometimes, the seminars are and pay top dollar to learn about nothing more than spare, make- the grey areas in the legal system

lake your time as an OS pay.

Courses start July 6 and August 3.

To enroll, contact SHLSS or fill out the application

in the LOG.

Upgrade to AB at SHLSS.

NORE than 200 trade union- shift "how-to" courses. More that will enable them to put a

ists, including members of often, however, the organizers of halt to potentially successful Corporations paid as much as

\$555 per person to send highranking executives to attend the May 11th Conference at the plush Miyako Hotel. Ironically, this "tuition" was tax-deductible, trying to call attention to one of Mendelson, Fastiff and Tickey . thanks to loop-holes in the tax the fastest growing threats to law office, who are generally system. Also deductible were organized labor: anti-union considered to be among the most related expenses, such as effective "union-busters" in the registration fees, travel, meals and lodging.

Organized labor has suffered greatly from these little publicized yet deadly seminars. Manufacturers and businessmen in all sectors of the economy, from textiles to communications to shipping, learn about union busting in plush, sumptuous, tax-deductible quarters. Human nature being what it is, there is not reason to expect that they will give up this free meal voluntarily.



San Francisco Patrolman Trevor Robinson (left) gives the gung ho salute on the picketline.

labor to halt abuses in the legal system and the Internal Revenue Còde, Congress has resolutely refused to close any existing loop-holes. The defeat of the Labor Reform Bill a few years back was a watershed victory by Big Business over the workers of this country.



Cop leads away one of the 200 pick-



SIU West Coast V.P. George Mc-Cartney (left) with two Seafarers last month at the dump the "UNIONbusters" rally.

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At dockside are Philadelphia Port Agent Joe Air (right) and OS Robert Murray Jr. of the Valiant.



Here's a birdseye view of the upper pilothouse of the ocean-going tug.



Mate Stu Gillette with the giant barge Bulkfleet Pennsylvania in the background.

SIU Boatmen Crew New Tug Valiant



In the shipshape galley is Chief Steward Tom Rogenski.

BULKFLEET Marine Corporation, a new inland towing company, is the latest outfit to come under the banner of the SIU.

BMC is a Houston-based concern and will operate between the Gulf and East Coast.

BMC presently operates one ocean-going tug and two barges; another tug is under construction with delivery expected by the end of this month. The tug already in operation is the 8,000 h.p. Valiant a brand new vessel built at the McDermott Shipyard in Morgan City, Louisiana.

The Valiant recently began its

maiden run with the Bulkfleet Pennsylvania, a brand new barge capable of carrying 206,000 barrels of fuel, in tow. The two vessels embarked from Port Arthur, Texas for Port Everglades, Fla., Philadelphia and New Haven laden with diesel, gasoline and jet fuel.

Upon arrivial in Philadelphia, SIU representative Joe Air greeted the boat and crew.

Together, the Valiant and the Bulkfleet Pennsylvania carry a top to bottom SIU crew totaling 11 crewmembers including: the captain, 2 mates, 2 deckhands, 2 AB/tankermen, 2 engineers, a motorman and a steward.

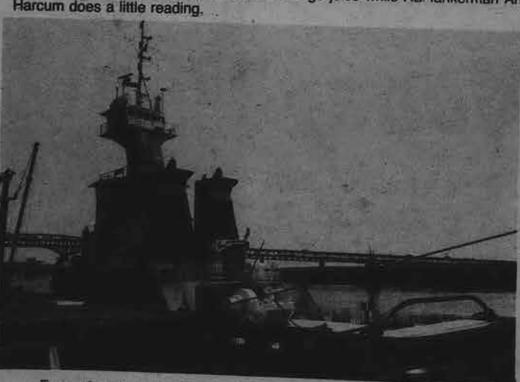


Assistant Engineer Randy Whiney near the engineroom controls.



Cleaning a cylinder head is Motorman Richard Duld





From afar we get a glimpse of the Tug Valiant (Bulkfleet Marine)



One of the deckhands gives the lower pilothouse windows a washing.



At dockside are Philadelphia Port Agent Joe Air (right) and OS Robert Murray Jr. of the Valiant.



Here's a birdseye view of the upper pilothouse of Mate Stu Gillette with the giant barge Bulkfleet Penn. the ocean-going tug.



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In the shipshape galley is Chief Steward Tom Rogenski.



Cleaning a cylinder head is Motorman Richard Duld.

BULKFLEET Marine Corpo-ration, a new inland towing Pennsylvania, a brand new barge company, is the latest outfit to come under the banner of the

BMC is a Houston-based concern and will operate between the Gulf and East Coast.

BMC presently operates one ocean-going tug and two barges; another tug is under construction with delivery expected by the endof this month. The tug already in operation is the 8,000 h.p. top to bottom SIU crew totaling Valiant a brand new vessel built at the McDermott Shipyard in Morgan City, Louisiana.

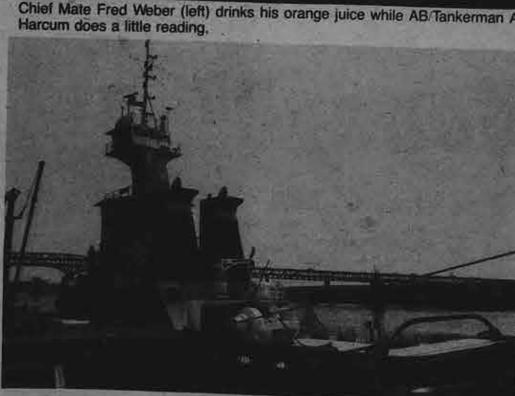
capable of carrying 206,000 barrels of fuel, in tow. The two vessels embarked from Port Arthur, Texas for Port Everglades, Fla., Philadelphia and New Haven laden with diesel, gasoline and jet fuel.

Upon arrivial in Philadelphia, SIU representative Joe Air greeted the boat and crew.

Together, the Valiant and the Bulkfleet Pennsylvania carry a 11 crewmembers including: the captain, 2 mates, 2 deckhands, 2 AB/tankermen, 2 engineers, a The Valiant recently began its motorman and a steward.



Chief Mate Fred Weber (left) drinks his orange juice while AB/Tankerman Art arcum does a little reading.



From afar we get a glimpse of the Tug Valiant (Bulkfleet Marine)



Assistant Engineer Randy Whiney near the engineroom controls.



One of the deckhands gives the lowe pilothouse windows a washing.

The 5111 in Washington

Scatarers International Union of North America, AFT C10

June 1981

Legislative, Administrative and Regulatory Happenings



Washington Report

On the first Memorial Day since the release of the American hostages from Iran the U.S. was once again awash in yellow, the color of the ribbons that Americans wore to celebrate the return of their fellow countrymen. There was an intangible but real feeling that this Memorial Day was somehow different. For the first time in many years, Americans seemed willing to recognize that their very existence could be traced to the contributions and sacrifices made by earlier generations of Americans, especially those men and women who fought to protect this country's sovereignty.

It is ironic that just as Americans are willing to recognize the sacrifices made by American soldiers, airmen and seamen. Congress is in the process of eliminating funding for the U.S. Public Health Service hospitals, which have provided quality health care for American seamen since 1798.

For American seamen, then, this Memorial Day was a bittersweet affair. No longer ignored by their fellow countrymen. American seamen were instead ignored by their elected representatives, who even as they gave lip service to the ideal of patriotism, want to strip American seamen of medical protection just when the generation of sailors who fought to protect American freedom in World War II needs it

User Fees

Leading figures in the maritime industry. including major officials from most licensed and unlicensed unions, have criticized attempts by the Administration to impose user fee charges on recipients of Coast Guard services. There is a pervasive feeling that the charges have been arbitrarily applied, especially since all segments of American society benefit from these services, many of which have been mandated by Congress.

SIU President Frank Drozak told the House Subcommittee on Coast Guard and Navigation that the Administration's proposals would create many uncertainties for American-flag operators. He questioned the wisdom of burdening the merchant marine with unnecessary costs at a time when it could ill afford to pay them.

Maritime Budget

While haggling over the budget is a time honored Congressional pasttime, the haggling this year has been more intense than usual. There is a feeling in Washington that the 1982 Maritime Authorizations Bill will be a watershed document, one which will profoundly affect the people of this country in the years to come.

Non-financial issues have been put on the back burner until some sort of consensus can be reached about the economy. Hard decisions will have to be reached about the 1982 Budget; the depreciations rate on buildings, vessels and inventories, and the extent and nature of any

Seamen have an important stake in the outminority membership of the Senate Commerce, Science and Transportation Committee has gone on record as opposing proposed funding levels for the 1982 Maritime Administration Program, on the grounds that the \$107 million that is scheduled to be cut from the construction differential subsidy program will adversely affect the American shipbuilding industry, perhaps irrevocably.

U.S.-China Trade

'American trade with the People's Republic of China has increased 60% in the past year. making China one of the most important markets for American exports.

According to statistics released by the Na- to Puerto Rico. tional Council for U.S.-China Trade, a private The bill, which was introduced by Rep. Pete the ten largest importers of American goods.

Navy Secretary Speaks Out

In a strongly worded Maritime Day Address, delivered before the Washington, D.C. Propeller Club, John Lehman, Secretary of the Navy, called on the United States to do something to shore up its sagging maritime power.

According to Lehman, this country has not yet faced up to the deterioration of maritime.

About three-quarters of U.S. vessels are approaching the terminal 20 to 25-year point in their operational lives. The Soviet Union, which is primarily a land-based power. has a maritime capability exceeding ours.

In the words of Secretary Lehman, "the United States is, in every sense but geography, an island nation. Without adequate and reliable come of this debate. The entire Democratic sealift, literally none of our military plans are executable."

Jones Act Waiver

Members of the House Merchant Marine Subcommittee have scheduled hearings for sometime in June to discuss the merits of H.R. 3577, a bill that would relax American-flag provisions of the Jones Act in regard, to the transportation of lumber products off the West Coast.

Under the terms of the bill, the Secretary of Commerce would have the right to waive American-flag provisions on lumber products being shipped from the West Coast to the East and Gulf Coasts and also from the West Coast

organization established in 1973 to promote McCloskey (R-Cal), has aroused considerable trade with the PRC. China now stands among opposition in the maritime industry. SIU and many industry and labor organizations feel that Sino-American trade is covered by a bilateral Congress would be setting a dangerous prectrade agreement under whose terms each country edent by allowing this limited exemption. If can reserve the right to carry 40% of the traded the West Coast lumber industry is allowed to goods on national flag carriers. Agricultural use foreign flag vessels to ship products doproducts-wheat, cotton, soybeans and soybean mestically, then other industries and regions oil-accounted for 61% of American exports. will demand the same right.

> SPAD is the SIU's political fund and our political arm in Washington, D.C. The SIU asks for and accepts voluntary contributions only. The Union uses the money donated to SPAD to support the election campaigns of legislators who have shown a pro-maritime or pro-labor record.

SPAD enables the SIU to work effectively on the vital maritime issues in the Congress. These are issues that have a direct impact on the jobs and job security of all SIU members, deep-sea, inland, and Lakes.

The SIU urges its members to continue their fine record of support for SPAD. A member can contribute to the SPAD fund as he or she sees fit, or make no contribution at all without fear of reprisal.

A copy of the SPAD report is filed with the Federal Elec-tion Commission. It is available for purchase from the FEC



The Lakes Picture

Algonac

The Union has begun contract talks with the Great Lakes Association of Marine Operators (GLAMO). After the new GLAMO contract is wrapped up, talks on a new collective bargaining agreement with SIU contracted Kinsman Lines will begin.

SIU-contracted Bob Lo Co., which runs the passenger ferries Columbia and Ste. Claire to and from Bob Lo Island has filed for bankruptcy. The company is currently in the process of reorganizing while continuing to operate under Chapter 11 of the Bankruptcy Laws. Bob Lo has received financial help from the city of Detroit and other concerned parties and is fighting hard to keep their boats running.

The Michigan State Department of Transportation has until June 30 to hand down their decision on whether the SIU Ann Arbor Carferries stay in Frankfort or move to Lundington, Mich.

The proposal to move the ferries' base to Ludington has kicked off heated protests from Benzie County officials, businesses and residents who want the carferries to stay in Frankfort.

If the DOT paid attention to testimony from the hearings they've held on the carferries, their decision would be clear-cut. According to data presented to the DOT, it will cost the state of Michigan approximately \$1.9 million more per year to operate the carferries out of Ludington than from Frankfort. And that \$1.9 million, coupled with the costs of transferring the carferries to Ludington, would come out of taxpayers' pockets.

Meanwhile, the Michigan Interstate Railway Co., which operates the ferries and railroad for Ann Arbor, is having troubles of a different sort. MIRC's state subsidy has been cut in half by the DOT this year. In order to operate within their reduced budget, MIRC has to reduce costs by \$1.2 million a year.

Their first proposal was a plan to ask the carferries' crews to give up the \$1.25 cost of living add-on accumulated during the last contract in exchange for stocks.

The company planned to issue \$1.2 million in common stock, giving each crewman a certain number of shares based on hours of employment, in lieu of the COLA.

MIRC asked SIU reps to present the stock option proposal to the Union

carferry crews. The proposal was turned down by a vote of 59-2.

The next step was taken on June 10. MIRC has called a meeting with the SIU. MEBA and 10 other unions involved in their railroad operation to try to work out a solution.

The coal miners strike has caused a number of SIU Great Lakes ships to lay up because of lack of cargoes. But the vessels, including the John J. Boland and McKee Sons (American Steamship) and several others will fit out as soon as the coal miners ratify a contract, expected soon.

Two Firsts

The SIU-contracted Adam E. Cornelius (American Steamship) was the first vessel to unload at Green Bay, Wisc., this year.

Meanwhile, the venerable hand-bomber Chief Wawatam was named to the Michigan State Register of Historic Sites.

Port Projects

The Wisconsin Dept. of Transportation okayed a grant of \$1,008,000 for improving Superior Harbor. The grant was requested by the city of Superior and the Board of Harbor Commissioners and it represents 72 percent of the cost of dredging part of the harbor. The dredging work is the first step towards construction of a grain trans-shipment facility, projected to cost \$27 million when completed.

A bill to authorize extension of the harbor at Ashtabula, Ohio to accommodate 1,000 foot vessels was introduced in the Senate by Howard Metzenbaum (D-Ohio).

St. Lawrence Seaway

Toll increases for the St. Lawrence Seaway are once again under discussion. A U.S.-Canadian review board, made up of two representatives from the U.S. St. Lawrence Seaway Development Corp. and the Canadian St. Lawrence Seaway Authority said the U.S. side of the Seaway will see a deficit of \$3.8 million for 1981-82. Canada's deficit will be \$23.3 million.

The review board came up with five options to erase the deficits, all of which involve toll increases.

Cargo Preference a Bust

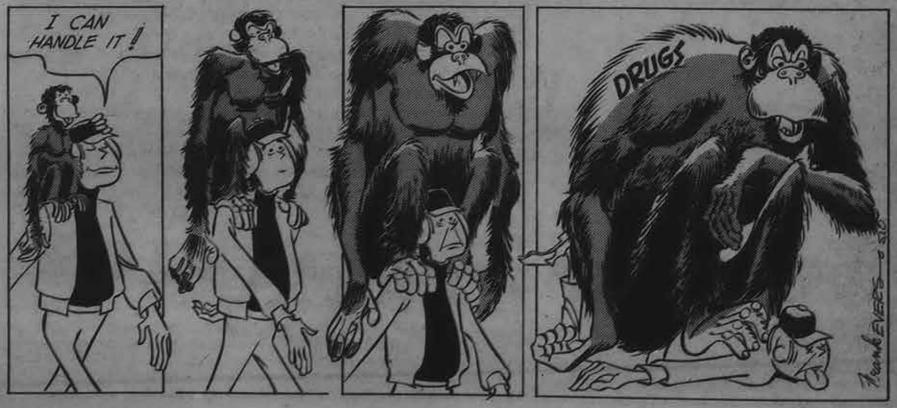
The Maritime Administration's proposal that 10 percent of all government-generated cargoes be allocated to Great Lakes ports sounds better than it is, said SIU President Frank Drozak recently.

"The facts are," said Drozak in his keynote address at the Toledo Port Council's annual dinner, "that very few U.S.-flag ships operating on the Great Lakes are available to take that cargo to its destination. By law," he continued, "the government may transport its cargoes on foreign bottoms if no U.S.-flag vessels are available.

"So what will happen to that cargo?" Drozak queried. "Naturally, the government will say it had no choice but to load it on foreign flag ships."

That situation will do nothing to help the U.S.-flag Great Lakes fleet. Drozak said, adding that the Union will work for "better ways to revitalize Great Lakes shipping while providing more cargoes and more jobs to Great Lakes ports."

A MESSAGE FROM YOUR UNION



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YOUR PAPERS
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A MESSAGE FROM YOUR UNION

Seafarers

HARRY LUNDEBERG SCHOOL OF SEAMANSHIP



Piney Point Maryland

Basic Ed Program Helps Seafarers Advance In Pay, Job Security

THILIP Johnson never finished high school. And like many other SIU Seafarers and Boatmen, he found it increasingly difficult to keep up with technical advances in shipboard maintenance and oper-

Study courses for advancement to higher ratings were available at the Seafarers Harry Lundeberg School of Seamanship, but Brother Johnson and others found the study materials "over their heads."

Now special help is available to encourage all SIU members to upgrade their skills. A new program-Adult Basic Education—has been launched by the SIU at the Seafarers Harry Lundeberg School of Sea-

It works like this: Any SIU to improve their study skills. GED program, but who has study dents all the help they will need to Is it working? Two weeks ago, ceeding. So can you,



Seafarer Philip Johnson in a study session with SHLSS Learning Center teacher Cindy Meredith. Johnson is serious about improving himself, and the SHLSS meredith, one of the SHLSS teachers staff is serious about helping. The result: Johnson got a 90 on his Pumpman exam, and he is doing well in the Machinist class. It's only the beginning.

problems in math or science or langet ready for their upgrading classes. guage, can come to the school two Phil Johnson is enrolled at SHLSS

vocational upgrading courses, or the teachers are available to give stu- studying and learning."

to four weeks ahead of time to work in the QMED program. He came help him succeed." to the school ahead of time to "get member who wants to enroll in any Specially trained and dedicated help in the weak areas I had in to try. And, with the help of the

Phil passed his Pumpman endorsement exam with a 90%. "I never got a 90 in anything before," he

Johnson thinks the new study course is the best thing that could have happened for Seafarers. "Not only does it help in strengthening the weak areas we might have in learning, but it also helps to build our confidence. I know the course has encouraged me to try harder."

The three areas that most people need help with are math, reading the program. She said that all the student needs is a willingness to try, and "we will work with him to

Phil Johnson has the willingness teaching staff at SHLSS, he is suc-

Marine Electronics Course, For Higher QMED Rating Marine Electronics will be one tronics which includes both class- operations on all shipboard electrical of QMED—Any Rating.

of the endorsements needed for an room and practical on-the-job systems. Classes will be kept small advanced QMED rating-and training. higher pay.

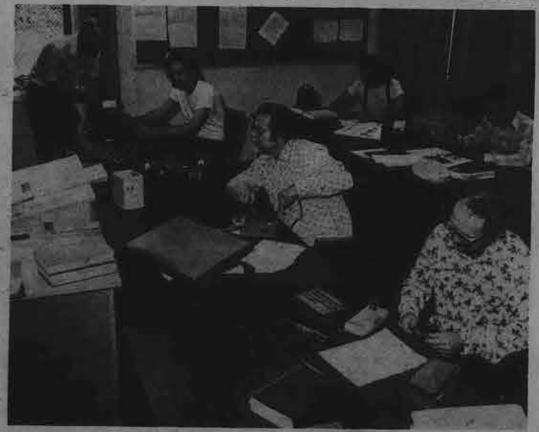
The Seafarers Harry Lundeberg students with both the knowledge School of Seamanship is offering and hands-on skills to troubleshoot

to permit experienced SHLSS in-The course of instruction provides structors to give individual attention 14. See your SIU Field Repreto every student.

The next class will begin Sept. sentative for more information, or To be eligible for this course, send in the Upgrading application a six-week course in Marine Elec- and perform maintenance and repair Seafarers must hold an endorsement printed in this issue of the Log.



Seafarer Walter Ensor gets the close personal attention of Instructor Don Bush. Small classes allow students to get as much individual help as they need. The next class is Sept. 14-Oct. 23.



Because classes are small, students get individual attention from SHLSS in-structors. Here, Instructor Don Bush works with Seafarer Michael Marth while the rest of the class are busy with their projects. In front are Seafarers Walter Ensor and John Ashley; at the rear table are Stephen Kues and Manuel Rodriguez. All of the students are from the Port of New York.

10 / LOG / June 1981

I CAN HANDLE IT

June 1981 / LOG / 11

Welding Course Develops Key Shipboard Skills

Seafarers and Boatmen who have the skills of electric and gas welding will always be in demand.

With these skills, Seafarers and Boatmen are protecting their job security as well as expanding their opportunities

for higher pay.

The Seafarers Harry Lundeberg School of Seamanship offers a full four-week course in welding to prepare SIU members to handle all types of welding jobs.

The course consists of both classroom and on-the-job training. Included is hands-on instruction in electric arc welding and cutting; and oxyacetylene welding, brazing and cutting.

Students will have plenty of time for practical work in the SHLSS welding shop. The classes are small enough to allow the instructors to give students all the help they need.

The Welding course is open to all rated Seafarers and to all Boatmen. Those who complete the course will also receive five college credits from Charles County (Md.) Community College.

The next Welding class will begin August 17. See your SIU Field Representative for more details, or send in the Upgrading application in this issue of the LOG.



Seafarer Andre Smith learns to cut metal with a torch as part of the SHLSS Welding course. Brother Smith ships out of the Port of Norfolk.

William "Flattop" Kollowitch makes the sparks fly as he uses a grinder during one of his on-the-job projects in the SHLSS Welding class. "Flattop" ships out of the Port of New York.

LSS Offers Towboat Operato

SIU Boatmen have a career opportunity in the Towboat Operator course being offered at the Seafarers Harry Lundeberg School of Seamanship.

There is both a regular Towboat Operator course and a Scholarship Program which is sponsored by Transportation

The course, which is six weeks in length, is designed to prepare SIU Boatmen for a license as Operator of Uninspected Towing Vessels. The course of instruction includes Rules of the Road, Seamanship, Navigation, Rules and

Regulations, and Safety, including first aid, CPR and firefighting.

To be eligible for the license, Boatmen must have at least three years seatime on deck with at least one of those on a towing vessel. To be eligible for a license as 2nd Class Opcourse

erator of Uninspected Towing Vessels, students must have at least 18 months time on towing vessels.

The next Towboat Operator Scholarship Program is scheduled to begin Sept. 14. See your SIU Field' Representative for more details.



Ken Haines practices plotting as he prepares for his Towboat Operator certificate at the Seafarers Harry Lundeberg School of Seamanship. Brother Haines' home town is Detroit, Mich.



SHLSS Instructor Harry Coyle works closely with his students in Towboat Operator class. Here, he gives special attention to Inocencio Valentin and Pedro Marrero as they work out a navigation problem. Brothers Valentin and Marrero hail from Puerto Rico.

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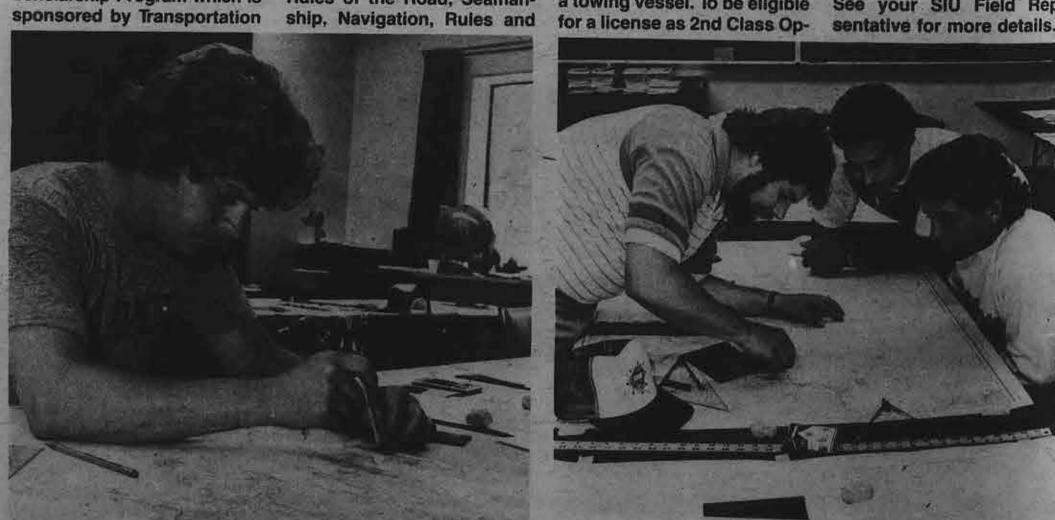
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Seafarer Mark Kalmus takes a turn on the serving line as part of his on-the-job training. Mark is upgrading to Cook and Baker, and ships out of the Port of New

SHLSS Offers Culinary Programs From Trainee Cook to Chief Steward

A wide variety of Steward Harry Lundeberg School of Chief Cook, and Chief Steward. Department training and upgrading programs are being

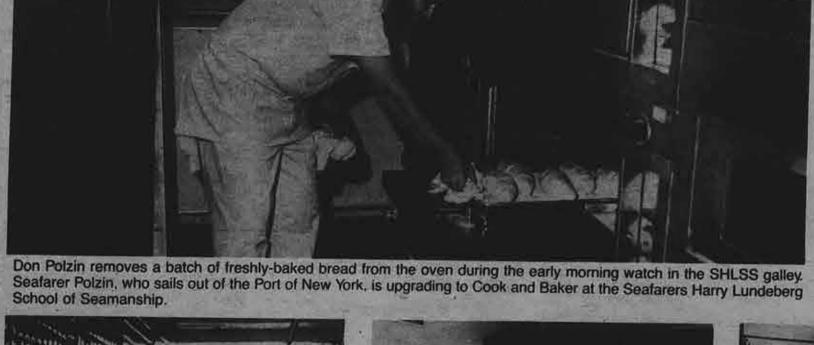
offered to Seafarers and Inland grading programs are Assist- certified Stewards are also in Boatmen at the Seafarers ant Cook, Cook and Baker,

A special program for Towboat weeks in length, and all of Included in the roster of up- Cooks, and a program for Rethe SHLSS curriculum.

All of the courses are six them are taught and supervised by experienced seagoing cooks and bakers. All of the Steward Department courses include both classroom and on-the-job training in the galleys and bake shop at SHLSS.

The next classes for Assistant Cook, Cook and Baker. and Chief Cook are scheduled to begin July 13. Two more classes are scheduled this year: beginning Oct. 5, and Nov. 16. Class sizes are limited. so interested Seafarers should send in applications as soon as possible.

See your SIU Field Representative, or send in the Upgrading application which is published in this issue of THE LOG.





Seafarer Larry Conlon, who is upgrading to Chief Steward, watches as Trainee Assistant Cook Cheryl Plyler adds mollasses to a pan of baked beans. Seafarer Conlon has been through all of the Steward Department upgrading programs offered at the Seafarers Harry Lundeberg School of Seamanship. Trainee Cheryl Plyler, who comes from Jacksonville, Fla., is just beginning what can be a very rewarding career. career.



Ken Starcher, now in the Assistant Cook program at SHLSS, is on his way to a well-paying career as a seagoing member of the Steward Department, thanks to the well-planned training programs offered at the Seafarers Harry Lundeberg School of Seamanship.



Veteran Chief Steward Frank Costango shows the baking skills of the trade to Cook and Baker trainees Peter Schmidt, left, and Thomas Barrett, at right. All of the Steward Department upgrading programs at the Seafarers Harry Lundeberg School of Seamanship emphasize on-the-job experience under the guidance of qualified and experienced seagoing cooks.

The Seafarers Harry Lundeberg School of Seamanship has revised and updated its course schedule for the remainder of 1981 to meet and respond to the changing needs of the maritime industry. New courses have been added, and the dates of some courses have been changed. Check this schedule carefully for the courses and the class dates that will best suit your needs.



SEAFARERS HARRY LUNDEBERG SCHOOL OF SEAMANSHIP UPGRADING COURSE SCHEDULE 1981



Course	Check-in-Date	Completion Date	Course	Check-in-Date	
LNG	041105115	1119		Olicok-III-Date	Completion D
	CANCELLE		Third Mate *(12)	July 6	
QMED—Any Rating *(24)	May 11	July 30	Time mate (12)	July 6	September
	September	December 17		September 1	4 November 2
			Abla O	THE SHAPE SHAPE	
FOWT *(24)	July 20	August 13	Able Seaman *(15)	July 6	July 30
×	August 31	October 8		August 3	September
	November 9	December 17		November 9	December 1
	THO VOITIDE S	December 17		· · · · · · · · · · · · · · · · · · ·	December
Marine Electrical					
	W11W1110W2	No. Opposite	Lifeboatman *(10)		
Maintenance *(12)	July 6	August 28	Enosodunan (10)	June 22	July 3
	October 26	December 18		July 20	July 31
		10		October 26	November 6
Marine Electronics *(12)	September 14	October 23			THO VOLITIDES O
	-				
			Tankerman *(10)	June 8	4
Refrigeration Systems					June 18
Maintenance and		The state of	THE RESERVE OF THE PARTY OF THE	July 6	July 16
Operations *(12)	Name of the last		IN CALLS IN SHEET HERE	September 14	September 2
Operations (12)	June 22	July 31	Select District of the Par		7 - S
	October 13	November 20	Chief Ct		
Diagram and a second		1 1 1 1 1 1 1	Chief Steward *(3)	June 1	July 10
Diesel—Regular *(15)	June 22	July 17		July 13	August 21
	October 13	November 6		October 5	
land the second		raovermen 6			November 13
Diesel Scholarship *(12)	June 22	VARIABLE DISCOURT		November 16	December 24
(12)	THE RESERVE THE PARTY OF THE PA	August 14	Chief Cook *(4)		
	October 13	December 4	Other Cook (4)	June 1	July 10
December 14			WE THE THE REST OF THE PARTY OF	July 13	August 21
Pumproom Maintenance &				October 5	November 13
Operations *(12)	June 8	July 17		November 16	
	October 26			MOVELLIDES 10	December 24
	00.000, 20	December 4	Cook and Baker *(6)		
Automation *(15)	August 0	Tarifford Contraction (Martine)	- Dance (o)	June 1	July 10
3,00	August 3	August 28	THE RESERVE OF THE PARTY OF THE	July 13	August 21
	September 14	October 9		October 5	November 13
Racio Walding #440	- E W.			November 16	December 24
Basic Welding *(10)	August 17	September 11			- COOMBOT E.
			Assistant Cook *(8)	June 11	July 40
					July 10
Conveyorman *(20)				July 13	August 21
		are to the		October 5	November 13
Third Assistant Engineer *(12)	August 0		IN THE STATE OF TH	November 16	December 24
	F 200 (1 4 4 4 3)	October 9	Rosun Passate	A STATE OF	
	October 13	December 18	Bosun Recertification *(12)	August 10	October 5
			Ctana I		15
Towboat Operator			Steward Recertification *(12)	July 13	September 7
Scholarship sten			1		November 2
Scholarship *(12)	June 22	August 7	A STATE OF THE PARTY OF THE PAR	A STREET, STRE	
				October 13	December 7
TO THE RESERVE OF THE PARTY OF	September 14	October 20			
	September 14	October 30			
	September 14	October 30	"A" Senjority */12)		
	September 14	October 30	"A" Seniority *(12)		July 6
			"A" Seniority *(12)		July 6 August 3
Celestial Navigation *(15)	August 10	September 11	"A" Seniority *(12)	July 6	August 3
Celestial Navigation *(15)	August 10		"A" Seniority *(12)	July 6 August 10	August 3 September 7
Celestial Navigation *(15)	August 10	September 11	"A" Seniority *(12)	July 6 August 10 September 8	August 3 September 7 October 5
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Celestial Navigation *(15) First Class Pilot *(12) Quartermaster *(12)	August 10 November 2 October 5	September 11 December 4 November 20	"A" Seniority *(12)	July 6 August 10 September 8 October 5 November'9	August 3 September 7 October 5 November 2 December 7

The Seafarers Harry Lundeberg School of Seamanship has revised and updated its course schedule for the remainder of 1981 to meet and respond to the changing needs of the maritime industry. New courses have been added, and the dates of some courses have been changed. Check this schedule carefully for the courses and the class dates that will best suit your needs.



SEAFARERS HARRY LUNDEBERG SCHOOL OF SEAMANSHIP UPGRADING COURSE SCHEDULE 1981



Course	Check-in-Date	Completion Date	Course	Check-in-Date	Completion Date
LNG	CANCELLED		Third Mate *(12)	July 6	September 11
QMED—Any Rating *(24)	May 11	July 30	Time mass (12)	September 14	
	September	December 17			with the same of t
FOWT */24)	July 20	August 13	Able Seaman *(15)	July 6	July 30
FOWT *(24)	August 31	October 8		August 3 November 9	September 10 December 17
	November 9	December 17		140Vertibet 5	December 17
		200			
Marine Electrical Maintenance *(12)	July 6	August 28	Lifeboatman *(10)	June 22	July 3
maintenance (12)	October 26	December 18		July 20 October 26	July 31 November 6
				October 20	November 0
Marine Electronics *(12)	September 14	October 23			
			Tankerman *(10)	June 8	June 18
Refrigeration Systems		The William		July 6	July 16
Maintenance and			My last to the little to	September 14	September 24
Operations *(12)	June 22	July 31			1
	October 13	November 20	Chief Steward *(3)	June 1	July 10
Diesel—Regular *(15)	June 22	July 17		July 13	August 21
The world will be a second of the second of	October 13	November 6 .		October 5 November 16	November 13 December 24
- And the same seems		S. T. 3 F.3		NOVEITIBEI 10	December 24
Diesel Scholarship *(12)	June 22	August 14	Chief Cook *(4)	June 1	July 10
	October 13	December 4		July 13	August 21
Pumproom Maintenance &				October 5	November 13
Operations *(12)	June 8	July 17	7	November 16	December 24
	October 26	December 4	Cook and Baker *(6)	June 1	July 10
Automation *(15)	August 3	August 28		July 13	August 21
And the second second	September 14	The state of the s		October 5	November 13
The same of the sa		and the second		November 16	December 24
Basic Welding *(10)	August 17	September 11	Assistant Cook *(8)	June 11	July 10
				July 13	August 21
Conveyorman *(20)				October 5	November 13
and the second s	200			November 16	December 24
Third Assistant Engineer *(12)		October 9	Bosun Recertification *(12)	August 10	October 5
	October 13	December 18		August 10	October 0
			Steward Recertification *(12)	July 13	September 7
Towboat Operator	150			September 8	November 2 December 7
Scholarship *(12)	June 22	August 7		October 13	December
A STATE OF THE STATE OF THE STATE OF	September 14	October 30			
			"A" Seniority *(12)	June 8	July 6
and a second of Assess	A STATE OF	Marie To		July 6	August 3
Celestial Navigation *(15)	August 10	September 11		August 10 September 8	September 7 October 5
	November 2	December 4	Mary and the state of the	October 5	November 2
	Tay Is	I Truly !	The second second	November'9	December 7
First Class Pilot *(12)	October 5	November 20		December 7	January 4
Output and a title	to on				
Quartermaster *(12)	June 22 September 14	July 17			
	Ceptember 14	October 9	*Maximum num	ber of stude	nts.

*Maximum number of students.

(Please Print) Seafa	arers Harry Lundeberg School of S	eamanship (Please Print)
	Upgrading Application	
Name(Last)	(First) (Middle)	Date of Birth Mo./Day/Year
Address		
Auditos	(Street)	The state of the s
4 18 18 18	AND THE RESERVE OF THE PARTY OF	Telephone
(City)	(State) (Zip Code)	(Area Code)
Deep Sea Member	Inland Waters Member	Lakes Member
Book Number	Seniority_	
Date Book		Port Presently
Was Issued	Port Issued Endorsement(s) or	Registered In
Social Security #	License Now Held	The state of the s
Entry Program: From	(detes attended)	
Upgrading Program: From	to License Rece	
Dates Available for Training		Yes No CPR Yes No C
, Famil, E		STEWARD
Am Interested in the Following Co DECK Tankerman	ENGINE FWT □ Oiler	STEWARD Assistant Cook
DECK Tankerman AB 12 Months AB Unlimited	ENGINE FWT Oiler OMED - Any Reting Others	STEWARD
DECK Tankerman AB 12 Months AB Unlimited AB Tugs & Tows	ENGINE FWT Oiler OMED - Any Rating Others Marine Electrical Maintenance	STEWARD Assistant Cook Cook & Baker Chief Cook Steward
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DECK Tankerman AB 12 Months AB Unlimited AB Tugs & Tows AB Great Lakes Quartermaster Towboat Operator Western Rivers Towboat Operator Inland	ENGINE FWT Oiler OMED - Any Rating Others Marine Electrical Maintenance Pumproom Maintenance and Operation	STEWARD Assistant Cook Cook & Baker Chief Cook Steward Towboat Inland Cook
DECK Tankerman AB 12 Months AB Unlimited AB Tugs & Tows AB Great Lakes Quartermaster Towboat Operator Western Rivers Towboat Operator Inland Towboat Operator Not	ENGINE FWT Oiler OMED - Any Rating Others Marine Electrical Maintenance Pumproom Maintenance and Operation Automation Maintenance of Shipboard Refrigeration Systems Diesel Engines	STEWARD Assistant Cook Cook & Baker Chief Cook Steward Towboat Inland Cook ALL DEPARTMENTS LNG LNG LNG Safety
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Seafarers Lundeberg Upgrading Center
PINEY POINT, NO. 20674

A Pix of Life at Sea, As a Passenger Sees It

Following is an article by Martin Gerchen, reprinted from the San Francisco Sunday Examiner and Chronicle. Mr. Gerchen was a passenger aboard the SiU's cargo/passenger liner Santa Mariana, operated by Delta Line. The article reflects his impressions of life at sea for a passenger—with a little help from the SIU crew.

WERE you able to wash?" a friend asked when I told her I had taken a cargo ship to South America for my vacation. She said she thought of passenger-carrying freighters as rust buckets infested with surly crews who had no time or interest in the passengers who suffered under primitive, Mutiny-on-the-Bounty conditions.

The friend was wrong. I sailed in five-star, hotel-like luxury, pampered by attentive stewards in starched, white coats who soon learned my preferences and catered to me as if I were the captain.

The ship was Delta Line Cruises' Santa Mariana, which sails from Vancouver and Tacoma, south along the Pacific Coast to San Francisco and Los Angeles, then through the Panama Canal, around South America and back north to Vancouver. I was on the leg from Los Angeles through the Panama Canal to Caracas.

The ship can carry 100 passengers, but there were only



Delta operates four cargo/passenger liners off the West Coast, all crewed by the SIU. Pictured above are two of them, the Santa Maria and the Santa Mariana.

71 aboard this time. The crew numbered 110, of whom 42 were assigned to the care and feeding of the passengers.

Our staterooms and cabins were serviced and cleaned every day and beds were turned down at night. If I missed a meal, the chief steward telephoned my stateroom to ask if I would care to have something sent up. Room service ran 22 hours a day—and was free.

But before rhapsodizing about the splendors of cargo ship travel, let me begin at the beginning with the problems. While the Delta Line does indeed cater most graciously to the needs of passengers, the primary mission of the ships is to haul cargo. This means that the sailing date is subject to change if the ship is required suddenly to add a port to the schedule in order to take on or off-load cargo.

The Delta Line brochure makes this very clear, and it was made perfectly clear to me when my sailing date was changed twice. It was fortunate that my schedule was flexible enough to allow me to make the trip.

Most freighter passengers are

retired people who have no problems with schedule changes. The *Mariana* was on a 54-day cruise around South America. Regardless of the price paid for the cabins, all passengers dined in the same, well-appointed dining room.

Days began with lavish breakfasts. The menus for all meals were as varied as any first class restaurants.

The ship carried four entertainers. A man and wife conducted the evening entertainment sessions. Two men played pianos in the bar during predinner cocktail hours and afterward.

When we didn't have live entertainment, first-run movies were shown and buttered popcorn was served. No charge. And if you didn't care to join in the usual parlor games, you were free to lounge about in the ship's library, which was filled with the latest hard-cover books.

It was exciting to put into ports where only cargo ships docked. None was pretty or "Love Boat" style. In fact, they were rather dirty, down and out, but also sort of romantic.

Life at sea soon became lost in a gentle swirl of dining and dozing. The bar opened at 11 a.m., and the inexpensive drinks lured many passengers to float on waves other than the ocean.

Inland User Fees Threat to Industry

THE Reagan Administration's budget tightening proposals have a wide ranging impact, touching on virtually every American industry. And inland water transportation is no exception.

A flurry of legislation has been introduced in both houses of Congress which would impose a variety of fees and charges on inland vessel operators. If they are enacted either singly or in combination, these bills could undermine the inland water industry's status as the most economical transportation mode in the U.S.

One pair of bills sponsored by the Administration (S.810 and H.R. 2962) seeks to recover the full costs of operation and maintenance of locks, dams and dredged channels on shallow draft rivers. The bills direct the Army Corps of Engineers to recoup government outlays for operation and maintenance of the inland waterways through a system of fees and taxes.

Companion bills, numbered S.809 in the Senate and H.R. 2959

in the House would impose similar charges on coastal port and deep draft channel users.

Also on the burner are a number of "fast-tracking" proposals. These measures seek to get a U.S. coal export program off the ground by partially funding coal port dredging with user charges.

Legislation Likely

While no decisive action on any of these or a number of other pending user fee bills has yet been taken, some type of waterway user charge is expected to be enacted. (Currently inland user charges are limited to a 4 cent per gallon fuel charge. The fuel tax will rise to 10 cents per gallon by 1985.)

The Administration's budget resolution for fiscal year 1982 has been approved by a joint House-Senate conference committee. While the budget resolution itself does not mandate specific inland user charges, it does direct the Public Works Committees in both houses to make "changes in law" sufficient

to reduce federal "... outlays of \$185 million in fiscal year 1982."

Given this directive, the Public Works Committees reportedly have two choices. They can either recommend further stretchouts of construction schedules or develop user fee legislation which would take the form of segment tolls, lockage fees, license fees, etc., to meet the Administration's funding guidelines.

Pushing for the user fees is Sen. Pete Domenici (R-N. Mex.) who's made a reputation as the most vocal inland user charge advocate in Congress. Domenici sits on the Senate Committee on Environment & Public Works which has to make recommendations on user fees. And he chairs the Senate Budget Committee which has to act on those recommendations.

Hearings Scheduled

In case his Senate colleagues find the Administration's proposed full operation and maintenance cost recovery plan too much to take, Domenici has prepared compromise measures. Introduced as amendments to the original Administration bills, Domenici's proposal would require user repayment of 50 percent of new construction and 75 percent of operation and maintenance costs to be phased in over five years.

Reactions from inland vessel operators and other concerned parties to the inland user charge plans will be heard this month. The Senate Water Resources Subcommittee, chaired by Sen. James Abdnor (R-S. D.) began hearings on pending bills, including all user charge proposals, on June 8.

Meanwhile, the prevailing opinion on inland user charges appears to be a grim acceptance of some form of increases. But the inland industry is willing to accept user fees only if a condition of competitive equity exists. That means that user charges are acceptable to inland operators only if comparable fees are also imposed on competing transportation modes.

A Pix of Life at Sea, As a Passenger Sees It

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200,000 View Union Industries Show

THE centennial of the organized A labor movement in America was highlighted at the 36th AFL-CIO Union-Industries Show held last month in Baltimore, Md.

Drawing nearly 200,000 visitors, the show featured the products and services of unions within the AFL-CIO.

A popular attraction was the SIUNA booth which featured, among other things, the Seafarers Harry Lundeberg School of Seamanship (SHLSS) and the United Cannery & Industrial Workers of the Pacific, Los Angeles and Vicinity District.

Seafarers gave knot tying displays and trainees from SHLSS also participated in the show. A continuous slide presentation compared the U.S. and Russian merchant marines and showed the importance that the

SIUNA Display A Hit

domestic fleet. There was also a photo exhibit tracing the history of the SIU.

Hundreds of copies of the Log were also distributed.

Executive Board meeting in Balmake our economy work. . . . "

The show, which is produced and a different city each year, is the managed by the AFL-CIO Union only labor-management exposition Label & Service Trades Dept., pre- of its kind in the U.S. Its purpose sented more than 300 exhibits and is to let the public know that union members are involved in most of the country's industrial and service

Service Employees' booth, visitors The show, which is produced in could have their blood pressure checked.

Important trade union issues were also promoted at the show. At the Air Line Pilots exhibit, visitors were asked to boycott union-busting New York Air service. At the Government Employees' booth, Baltimore cit-For instance, the Bakery, Con- izens had the opportunity to send fectionery & Tobacco Workers' ex- post cards to Congress urging rehibit featured two of Baltimore's tention of the separate retirement most expert cake decorators. At the program for Federal workers.



HARRY LUNDEBERG SCHOOL

Soviet Union places on a strong

The Cannery Workers, which is and free samples were given away an SIUNA affiliate, raffled off prizes to show visitors. of the products made by its members. These included cans of tuna fish, pet food, hot sauces, and CIO in cooperation with the Bal-Mexican specialties.

Manning the SIUNA booth were: which showed the development of Cannery Workers President Steve industry and labor in Baltimore, Edney and his wife, Alberta; Rose featured art and artifacts from the Dacquisto from the Cannery Work- city's port, mills, and factories. ers Health, Welfare, and Pension Department, and her two grand- AFL-CIO President Lane Kirkland. daughters; George Costagngo, SIU He called the show a demonstration Baltimore port agent, and Bob An- of labor's "confidence in the imton, SIU field representative in portance of the collective bargaining Baltimore. Also manning the booth system and also in the strength of for a couple of days was Jean Ingrao, American industry." Secretary-Treasurer of the AFL-CIO He added that "in a climate of Maritime Trades Department who mutual respect, labor, industry and



Magician entrances part of the week-long 200,000 crowd—especially the kids in front—at the show in Baltimore last month with the magic of chemistry at the Chemical Workers Exhibit.

attended the Labor Federation's government can work together to

demonstrations by AFL-CIO

An estimated \$100,000 in prizes

An exhibit called "The Way We

Worked" was presented by the AFL-

rocusing on the theme of orga-

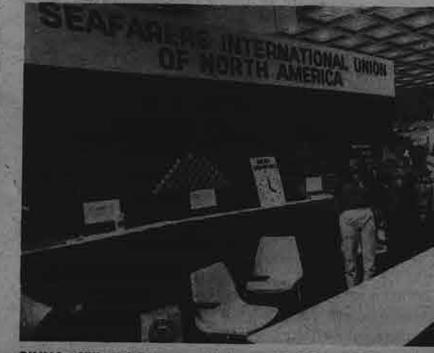
nized labor's centennial the exhibit,

Officially opening the show was

timore Industrial Museum.



Bestarers Photo Exhibit gives the history of the SIU from the 40's to the



SIUNA-affiliated Cannery Workers chief Steve Edney (right) appreciates help at the union's booth of (r. to l.) Mrs. Alberta Edney, side Rose Dacqu

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charges on coastal port and deep \$185 million in fiscal year 1982."

Also on the burner are a number Works Committees reportedly have ments to the original Administration two choices. They can either rec- bills, Domenici's proposal would ommend further stretchouts of con-require user repayment of 50 percent struction schedules or develop user of new construction and 75 percent fee legislation which would take of operation and maintenance costs the form of segment tolls, lockage to be phased in over five years. fees, license fees, etc., to meet the Reactions from inland vessel Administration's funding guide- operators and other concerned par-

> Pushing for the user fees is Sen. Pete Domenici (R-N. Mex.) who's made a reputation as the most vocal inland user charge advocate in bills, including all user charge pro-Congress. Domenici sits on the & Public Works which has to make

Hearings Scheduled

In case his Senate colleagues find S.809 in the Senate and H.R. 2959 to make "changes in law" sufficient operation and maintenance cost retransportation modes.

menici has prepared compromise Given this directive, the Public measures. Introduced as amend-

ties to the inland user charge plans will be heard this month. The Senate Water Resources Subcommittee, chaired by Sen. James Abdnor (R-S. D.) began hearings on pending posals, on June 8.

Meanwhile, the prevailing opinion on inland user charges appears to be a grim acceptance of some form of increases. But the inland industry is willing to accept user fees only if a condition of competitive equity exists. That means that user charges are acceptable to inland operators only if comparable fees are also imposed on competing

Brotherhood of the Sea Meets Post

by John Bunker

WHEN World War II ended in 1945, the American flag flew over 5,000 merchant ships, the largest merchant marine in world history. Most of these ships were new or almost new and included a large number of modern and speedy C-class freighters and T-type, war-built tankers.

As soon as Japan surrendered and the war was over, military cargoes dwindled from a flood to a trickle and the need for ships was greatly diminished. Hundreds of Liberties, Victories and other types of wartime, emergency vessels began a steady parade to the lay-up fleets on the Hudson River in New York, the James River in Virginia, Suisan Bay near San Francisco and other reserve fleet anchorages.

With every ship that laid up there went the need for an average crew of some 40 officers and unlicensed men.

By 1946 more than 1400 ships had been laid up.

The reserve fleets would have been double this size except for the huge American foreign aid program that was started after the War to help feed our allies and former enemies and rebuild war-torn Europe.

The American foreign aid to Europe, called the Marshall Plan, was later expanded to extend economic and military assistance to half a hundred nations around the world, Iran being one of the large recipients of American aid. Never in the history of the world has there been such an outpouring of humanitarian assistance—nor had one nation ever done so much to help others in need.

Between 1945 and 1960, the United States spent more than \$80 billion for foreign aid. Some claim that, because of the intricate maze of bureaucratic accounting in Washington, this total was more likely \$100 billion for those 15 years. Foreign aid of one kind or

History of the SIU, Part VIII

Hundreds of ships were mothballed after World War II creating monumental challenges for survival of the seamen's movement.

another has continued, of course, ever since.

Hundreds of war-built ships switched in 1945-46 from carrying war cargoes to freighting millions of tons of grain, coal, fertilizers, lumber, machinery, and other cargoes to Europe. Thousands of SIU men helped to sail this huge relief armada—first to Europe, then to India, China, the Middle East and other areas.

U.S. Ships Sold Foreign

England, France, Greece, Norway and our other allies during the war had lost thousands of ships to submarines, surface raiders and bombers and as the United States was unable to use all of its war-built fleet, Congress voted to sell a large part of it to foreign nations. Germany and Japan were excluded but Italy, one of our recent enemies, was permitted to buy surplus American ships.

Many of these vessels were purchased with American funds which had been obtained through economic assistance grants, so in large part it was actually a ship give-away. Only Americans could buy C-2s, C-3s and C-4s, the best of our war-built fleet. Most of the ships "sold foreign" were Liberties, Victories, T-2 tankers, coastal types and a few C-1s.

Before the Surplus Ship Sales Act expired in 1948, foreign buyers had taken 1,159 ships. American firms bought about 800. These vessels enabled many smart foreign operators, such as Aristotle Onassis, to make millions in post-war shipping.

While trying to cope with the fastchanging conditions in maritime caused by the mass lay-up of ships, the SIU was also looking ahead and planning for the future. In 1946, John Hawk was reelected to his seventh term as secretary-treasurer of the A&G District and members voted to buy or build new hiring halls with an eye toward future growth.

Organizing, Upgrading Begins

An Agents' Conference in March of 1946 planned union expansion, with the emphasis on organizing more companies to provide hundreds of additional jobs. New York Port Agent Paul Hall was a strong advocate of a vigorous "move ahead" philosophy.

One evidence of this progressive thinking was expansion of the Seafarers Log to 16 pages and a directive to make it a more influential voice for the union.

In 1946, the membership also voted to start an upgrading program to help alleviate the shortage of skilled ratings. This eventually grew into one of the most ambitious educational programs of any labor union—the Seafarers Harry Lundeberg School of Seamanship at Piney Point, Md.

In July of 1946 the SIU signed its "best ever" contract with its two most important lines, the Waterman and Mississippi Shipping Companies. This . pact called for wage increases of from \$17.50 to \$50 a month and set a pattern for other negotiations.

However, these dramatic gains were threatened in August of that year when the National Wage Stabilization Board-cut the newly-won SIU wage scale down to the lower level won by the National Maritime Union. This decision affected all ships still under jurisdiction of the War Shipping Administration: vessels still being operated by private companies for the government. This included 94 SIU-contracted ships.

70,000 Seamen Strike

The union was not about to lose what it had gained in tough contract negotiations with the operators and a strike vote was called for, as provided in the union constitution. Members approved a strike. And on September 5, 1946, SIU men walked off the ships. They were supported by the Sailors Union of the Pacific, whose men hit the bricks to retain wage gains they had also won.

More than 70,000 men walked off the ships in all ports.

"This general strike," said John Hawk, "is being directed against the National Wage Stabilization Board and their autocratic infringement of the rights of free labor to bargain collectively with the operators for wages, hours and working conditions."

MTD Established

"For a period of ten days," said the Seafarers Log, "not a ship moved or was worked in any port on any coast of the United States. When the strike was brought to an end by the complete capitulation of the Administration (in Washington) an estimated half million waterfront workers had already left their jobs and more were joining the action every day." The SIU had won its beef



Tough duty! A picketeer during the '46 strike grabs 40 winks.

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18 / LOG / June 1981



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War Challenges Head On—And Wins



The canadian beef got rough at times!

and the NMU immediately began de- Canadian steamship companies asked _ As the SIU began taking over the hurt by shotgun blasts, bricks, rocks, In August of 1946, the SIU and the form a Canadian union to counteract SUP fostered establishment of an AFL the Communist-dominated Canadian Maritime Trades Council, later to be-

lected for the job and the Canadian as far as Great Britain, Europe, Austember of 1948.

When the contract between the Ca- beef in support of the CSU. nadian Shipping Federation, which inmembers into a powerful supporter of cluded most of the Canadian operators, erupted on April 8, 1949, when some and the Canadian Seamen's Union 300 SIU and CSU men came together According to SIU and SIUNA Pres- expired, the Federation signed contracts in a head busting confrontation on the Seafarers Historical Research Deident Harry Lundeberg, the Maritime with the new SIU.

SUP organizer Hal Banks was se- able deep sea fleet. The strike spread longshore unions were brought into the

> The famous "battle of Halifax" America." waterfront there, with a number being

SIUNA President Harry Lundeberg to ships according to the agreement, the bottles and other missles. There were CSU called a strike in March of 1949. waterfront battles in other ports, too, About 80 ships were affected, for the as the SIU boarded its ships and fulfilled Canadians at that time still had a size- its contract with the Shipping Feder-

The SIU finally prevailed and the District of the SIU was formed in Sep- tralia and New Zealand as left-wing CSU faded away in what one writer called "one of the worst defeats to be suffered by communism in North



Picketing during the general strike of 1946.

Largest of the post-war unions under SIU sponsorship was the Seafarer's International Union of Canada.

SIU of Canada Formed

and ferry boatmen and others.

mands for the SIU scale.

come the powerful Maritime Trades

Department of the AFL-CIO. New York

Port Agent Paul Hall was named chair-

man of the New York unit of the new

organization. He would later head up

Trades Council was created "to better

cope with the problems of seamen and

maritime workers and to counter raiding

activities by the CIO's Committee for

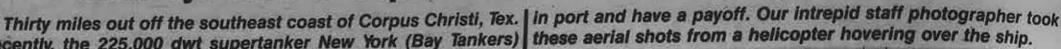
Maritime Unity."

maritime programs in Congress.

This organization was formed in the summer of 1948 when a number of

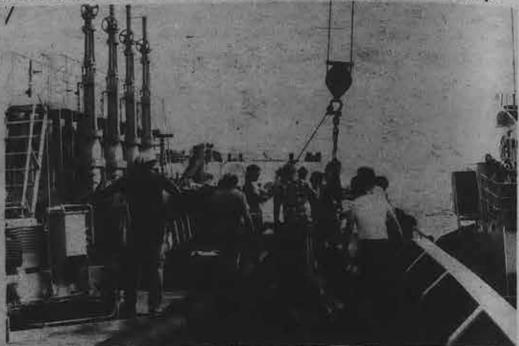
Birdseye View of Supertanker New York Lightering Cargo

recently, the 225,000 dwt supertanker New York (Bay Tankers) these aerial shots from a helicopter hovering over the ship. offloaded her tanks to lighten cargo weight so she could discharge





Seen from the air is the New York taking on supplies from a small boat alongside.



Deckmen of the New York prepare to connect up the oil hoses so unloading of the fuel and lightening of the ship can start.



Fixing the automatic sounding gauge is Chief Pumpman Dyke Gardner.



Here's some of the New York's steward department of (I. to r.)Chief Cook Douglas Thomas, BR Ricardo Tousett, GSU Robert Castillo and Chief Steward/Baker David E. Edward.



Wiper David Jekot paints the deck of the engineroom.

SIU's Gerry Brown Tells Congressional Hearing:

'U.S. Ships Must Share in Coal Export Trade'

New Orleans, La.—Hammering home the SIU's position that the growing U.S. coal export trade must include a role for U.S. flag ships, New Orleans Port Agent Gerry Brown testified before a House Merchant Marine Subcommittee field hearing here last month.

Chaired by Rep. Mario Biaggi (D-NY) the series of field hearings are being held in port cities throughout the country to consider actions necessary to get a U.S. coal export program off the ground.

At the New Orleans hearings, the fourth thus far, Rep. Biaggi was joined by Reps. Lindy Boggs (D-LA) and Bob Livingston (R-LA). During the day-long hearing, held May 22 at the Hale Boggs Federal Building, the panel heard from industry, port and government representatives. SIU Port Agent Gerry Brown was the only witness from a maritime labor union.

In his testimony Brown relayed

the Union's conviction that our of our bulk trade." "ports are essential to our national economy and defense stature as well as to our ability to trade with the world community.

"The SIU fully supports efforts to improve our port system," Brown stated. "Measures to establish an expedited procedure for port improvements are solely needed if the U.S. is to compete, not only in the coal trade but in world trade in general."

Beef Up Bulk Fleet

But equally important, Brown stressed, is the role of the U.S. dry bulk fleet. Though the United States is the largest importer and exporter of bulk commodities in the world, he continued, "our dry bulk fleet consistes of 17 ships, the majority of which average over 30 years of age. These vessels," Brown pointed out, "carry less than two percent

The lack of an adequate domestic bulk fleet poses commercial and national security dangers to the U.S., Brown said. It is therefore imperative that "the development of an American owned, operated and registered dry bulk fleet, capable of carrying a substantial portion of our trade, be considered with a seriousness equal to that granted to the development of our ports."

Building up our national dry bulk fleet will result in benefits to both the U.S. and our trading partners, Brown argued. "Providing a total transportation package for export coal from mine to end-user,' he said, will be a boon to our "potential customers, all of whom have experienced the energy supply manipulations of OPEC!"

The Federal government can ensure reliable delivery of crucial energy supplies to our trading partners. Brown said, by negotiating "bi-

lateral coal trade agreements (which) reserve a substantial share of U.S. export coal for U.S.-flag ships."

Wrapping up, Brown urged the Subcommittee to take action on a national coal export policy which would "fully utilize our domestic coal resources to revitalize this crucial sector of our economy.

Bilateral shipping agreements, he stressed, should be considered "as an integral part of a comprehensive coal export policy."

According to observers at the New Orleans field hearing all other witnesses testified solely in support of legislative proposals to "fast track" U.S. port dredging projects.

The only other statements which touched on the need to include a role for the U.S. merchant fleet in a U.S. coal export program came in remarks from Subcommittee Chairman Biaggi and Congresswoman Boggs, both supporters of a strong U.S. merchant marine.

Birdseye View of Supertanker New York Lightering Cargo

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Thirty miles out off the southeast coast of Corpus Christi, Tex. | in port and have a payoff. Our intrepid staff photographer took



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Special 8-Page Contract Supplement New 3-Year Deep Sea Contract

Wages, Premium, Overtime, Penalty Rates up 71/2% Each Year Vacation Up 76% Over Life of Contract New Wage Related Pension Formula Established

and establishes a wage-related pension has been wrapped up by

Negotiations on the new deep sea boarding Patrolmen and will have Tanker and Freightship Agreements were concluded June 12, 1981 and ratified by SIU members at special meetings held in all ports on June

the first, second and third year of the agreement.

Vacation pay will be increased as follows:

iare and vacation benefits will be earned.

contract, which became effective June 16, 1981 and runs through June 16, 1983, were sent to all SIU-

Seafarers aboard ship will be filled in more on contract-details by an opportunity to vote on the contract when they arrive in port.

SIU President Frank Drozak spoke about the new contract following the special ratification meetings. Drozak called the new contract

Contract Highlights

Base pay, premium, overtime, and penalty rates to be increased by 71/2%.

Blue ticket A.B.'s will receive no increase the first year. They will receive

QMED's will be designated by a new classification. (See page 2 of this

12 days for 30 worked the first year.

14 days for 30 worked the third year.

When on foreign articles and receiving unearned wages, full pension

Increased welfare contributions will be paid by the operators to provide

· Permanent positions for key personnel is being evaluated by a joint

labor/management committee. Procedures will be effective Jan. 1, 1982. The

committee is also conducting a study relative to the maintenance of "A"

· Pensions will be wage related and based on the seamen's best five

Seamen presently on pension receiving less than a \$300 SIU pension

. M & C is still being negotiated but will not be less than the industry

Allotments to be allowed every 15 days on intercoastal and foreign

Paul Hall's birthday, Aug. 20 will be substituted for Lincoln's birthday.

Lincoln's birthday which is a longshoremen's holiday will not be lost to ships

Penalty overtime to be paid for handling liquid cargo hoses on freightships.

During any 30-day period the spray equipment is used 8 hours or more,

three-hour overtime penalty will be paid unless protective clothing is provided.

On vessels without ordinary seamen or no one assigned to cleaning the

deck department's quarters, one hour overtime weekly is to be paid. The

same shall apply in the Engine Dept. if no wiper or crew member is assigned

• The rate for carrying passengers is increased from \$2.50 per day to \$4

per day. The extra meal allowance is raised from seventy-five cents to \$1.

· Penalty overtime will be payable where required to connect, move or

· All programmer adjustments are the jurisdiction of the Pumpman when

There will be no more working while on wheel watch on tankers.

lismantle programmers during the crude oil wash cargo operation.

Room and meal allowances will be as established in the industry.

"No-linen penalty" to be changed from \$2 to one hour overtime.

in U.S. continental ports. if a recognized holiday in such ports.

Loop trip off on the four "M" ships on West Coast.

T.V. casette systems to be installed on all vessels.

seniority. Any rule change will become effective Jan. 1, 1982.

(See complete details, page 3 of this supplement).

will be increased to \$300.

to daily cleaning of the quarters.

years of base pay earnings over his last 10 years of employment.

full medical and dental benefits to the members if the USPHS operation is

13 days for 30 worked the second year.

Cablegrams outlining the new a "truly historic agreement. It contains outstanding wage and benefit features. But it also goes a step

> "This new contract," Drozak said, "includes built-in job security and guaranteed financial security for the future. And in tough economic times like these," he added, "security for tomorrow is crucial-for active Seafarers, for pensioners and for

Drozak went on to praise the SIU membership and the deep sea rankand-file delegates who attended the recent Crews Conference at Piney Point on April 20-25, 1981.

"This contract is as good as it is because of input from the membership of this Union," Drozak said. "Through contract suggestions and through the fine job done by delegates to the crews Conference, we now have the best overall contractwith the best job security-in the

The recommendations of Crews Conference delegates were used by the Union Negotiating Committee as guidelines during collective bargaining. Most of those recommendations were incorporated into the new contract.

The wage hikes apply to base pay,

contract, wages will be increased in excess of 24 percent compounded over the three-year life of the agreement. That's not including COLA increases, which will be negotiated as in the past.

The stand-out features of the contract are the new vacation benefit schedule and the breakthrough. wage-related pension.

Under the new vacation benefit. deep sea SIU members will be receiving 12 days vacation pay for every 30 days worked in the first year of the contract; 13 for 30 in year two and 14 for 30 in the third and final year of the agreement.

By the third year of the contract deep sea SIU members will be receiving vacation checks 76 percent higher than vacation benefits under

Also contained in the new contract is a milestone, new deep sea pension which will guarantee retiring SIU members the most secure pension ever received by Seafarers.

For the first time ever, Seafarers are now eligible for a wage-related pension. Based on the new pension formula, the more you work, the higher your monthly pension check.

(See complete details on the new pension formula on page 3 of this

To provide increased financial security for those Seafarers already out on pension, the delegates to the Crew Conference recommended, and the new contract includes, a provision which upgrades pensions for Seafarers currently receiving less than \$300 per month up to a monthly payment of \$300.

These are just some of the top-Included in the new agreement notch features the new deep sea are across-the-board wage in- contract covers. Highlights of the creased of 71/2 percent in each of - rest of the agreement—which the three years of the contract. brings SIU deep sea members the best financial security and job premium, penalty and overtime security in the maritime indusrates. Under new regulations in the try-appear on this page.



The membership votes 'yes' on the new contract at Headquarters. Similar action was taken at special meetings in all ports.

An outline of contract gains and changes appear on this page and in this special 8-page contract supplement.

Outline of New 4-Step QMED Classification

The new 4-Step QMED Classification was established in the new contract for a very crucial reason—to make sure that there will continue to be QMED jobs in a maritime industry of ever increasing technology and automation.

The facts are plain and clear. Automation and technology have affected engine room jobs more than any shipboard department.

Some countries have totally eliminated watchstanding engineroom jobs on their automated ships. The United States will not be far behind. In fact, several U.S. ships already have only QMED dayworkers with sealed engine rooms at night.

In other words, the job requirements of engine room professionals are becoming more and more demanding every day. So, for us to maintain our jurisdiction in the engine room, increased training is an absolute necessity.

The botton line is very clear. If we do not meet this challenge head on today, there could very well be no QMED jobs to fill tomorrow.

The Negotiating Committee took great care to ensure that the QMED classification would be fair to everyone, and that no one will lose anything by it.

The new QMED classification has built-in wage incentives for advancement for those who get their QMED after June 16, 1981.

For those who already have their QMED, there is a full two year period (until June 16, 1983) in which you can get any courses you need to maintain top-rated 1st class QMED wages.

All professionals—like policemen, teachers, firemen, airplane pilots, etc.—are constantly training and retraining to keep up with changes in their jobs. If they don't, they lose their jobs.

Seamen, in particular QMEDs, are no different. Today's maritime industry demands that QMEDs be all purpose professional mechanics. That means, plain and simple, more training.

Here is a complete detailed breakdown of the new 4-Step QMED classification:

The 4 steps for the QMED are as follows:

4th Class QMED—a seaman with the SHLSS QMED certificate or Coast Guard QMED-Any Rating.

3rd Class QMED—a seaman with his QMED, plus 2 or 3 additional SHLSS specialty courses.

2nd Class QMED—a seaman with his QMED, plus 4 or 5 SHLSS specialty courses.

1st Class QMED—a seaman with his QMED plus 6 or more SHLSS specialty courses.

SHLSS offers seven specialty courses for seamen with QMED endorsements. (The School is beefing up class sizes and installing more advanced equipment to meet the new needs of QMED training.)

Here are the seven specialty courses.

- 1. Automation-4 wks.
- 2. Marine Electrical Maintenance—8 wks.
- 3. Refrigeration Maint. & Oper.—6 wks.
- 4. Welding-4 wks.
- 5. Marine Electronics—6 wks.
- 6. Pumproom Maint. & Oper.—6 wks.
- 7. Diesel Engine Technology-4 wks.

Important Additional Info

- All S.H.L.S.S. specialty course certificates will be retroactive to the dates obtained. Example: If a member completed a class in 1977 it will count.
- No more than two (2) specialty courses can be taken consecutively.
 A member needs on-the-job experience to go along with the theory.
- 3. A minimum of three (3) months seatime will be required before obtaining the next higher QMED class rating. This gives the member a chance to try out day working jobs they are being trained for. Example: 2nd Electrician.
- A test for certification will be given, if the member can show evidence of a class(es) taken elsewhere.
- There will be a two (2) year period starting from June 1981 to obtain the necessary courses for QMED's who obtained the endorsement before June 15, 1981.
- Anyone getting the QMED—Any Rating after June 15, 1981 will be classified into the proper classification, upon completion of the course.
- 7. Any member with an Engineer's license will be classified as a 1st Class QMED.
- 8. Any member with solid practical experience from a day working job will be able to take a practical test instead of the specialty

course. Example: A member with Chief Pumpman discharges can take the Pumproom Maintenance and Operations test, instead of the course. If he/she passes the test, he/she will receive the certificate.

 S.H.L.S.S. will be increasing the number of classes offered in the seven (7) specialty courses, to make sure everyone has the op-

portunity to take the classes.

10. S.H.L.S.S. will be getting new equipment to beef up the courses for larger class sizes, and to update the training programs. Example: Two (2) or more Diesel Engines, Tanker Cargo Control Simulators and a Regulator Panel with Modular Card Packs.

Here are the Contractual wage and vacation rates for QMEDs.

Effective June 16, 1981

Standard Tanker Agreement

	Monthly Rate	Premium Rate	Overtime Rate	Vacation Rate Based on 360 Days
4th Class QMED	\$1,381.21	\$11.96	\$8.83	\$6,629.81
3rd Class QMED	1,542.06	13.35	8.83	7,401.89
2nd Class QMED	1,702.91	14.74	8.83	8,173.97
1st Class QMED	1,863.77	16.18	8.83	8,946.10

Standard Freightship/ Passenger Agreement

	Monthly Rate	Premium Rate	Overtime Rate	Vacation Rate Based on 360 Days
4th Class QMED	\$1,352.43	\$11.71	\$8.83	\$6,491.66
3rd Class QMED	1,498.69	12.97	8.83	7.193.71
2nd Class QMED	1,644.95	14.24	8.83	7.895.76
1st Class QMED	1,791.22	15.42	8.83	8.597.86

Effective June 16, 1982

Standard Tanker Agreement

	1	Monthly Rate	Premium Rate	Overtime Rate	Vacation Rate Based on 360 Days
4th Class QMED	\$	14.84	\$12.86	\$9.49	\$ 7,720.96
3rd Class QMED^	-	16.57	14.35	9.49	8,620.09
2nd Class QMED	40	18.30	15.85	9.49	9,519.28
1st Class QMED	2	.003.55	17.39	9.49	10,418.46

Standard Freightship/Passenger Agreement

	Monthly Rate	Premium Rate	Overtime Rate	Vacation Rate Based on 360 Days
4th Class QMED	\$1,453.86	\$12.59	\$9.49	\$ 7.560.07
3rd Class QMED	1,611.09	13.94	9.49	8,377.67
2nd Class QMED	1,768.32	15.31	9.49	9,195.26
1st Class QMED	1,925.56	16.58	9.49	10.012.91

Effective June 16, 1983

Standard Tanker Agreement

	Monthly Rate	Premium Rate	Overtime Rate	Vacation Rate Based on 360 Days
4th Class QMED	\$1,596.16	\$13.82	\$10.20	\$ 8,938.50
3rd Class QMED	1,782.04	15.43	10.20	9.979.42
2nd Class QMED	1,967,93	17.04	10.20	11.020.41
1st Class QMED	2,153.82	18.69	10.20	12,061.39

Standard Freightship/Passenger Agreement

	Monthly Rate	Premium Rate	Overtime Rate	Vacation Rate Based on 360 Days
4th Class QMED	\$1,562.90	\$13.53	\$10.20	\$ 8,752.24
3rd Class QMED	1,731.92	14.99	10.20	9,698.75
2nd Class QMED	1.900.94	16.46	10.20	10.645.26
1st Class QMED	2.069.98	17.82	10.20	11,591.89

Outline of New 4-Step QMED Classification

The new 4-Step QMED Classification was established in the new contract for a very crucial reason-to make sure that there will continue to be QMED jobs in a maritime industry of ever increasing technology and automation.

The facts are plain and clear. Automation and technology have affected engine room jobs more than any shipboard department.

Some countries have totally eliminated watchstanding engineroom jobs on their automated ships. The United States will not be far behind. In fact, several U.S. ships already have only QMED dayworkers with sealed engine rooms at night.

In other words, the job requirements of engine room professionals are becoming more and more demanding every day. So, for us to maintain our jurisdiction in the engine room, increased training is an absolute necessity.

The botton line is very clear. If we do not meet this challenge head on today, there could very well be no QMED jobs to fill tomorrow.

The Negotiating Committee took great care to ensure that the QMED classification would be fair to everyone, and that no one will lose anything by it.

The new QMED classification has built-in wage incentives for advancement for those who get their QMED after June 16, 1981.

For those who already have their QMED, there is a full two year period (until June 16, 1983) in which you can get any courses you need to maintain top-rated 1st class QMED wages.

All professionals—like policemen, teachers, firemen, airplane pilots, etc.—are constantly training and retraining to keep up with changes in their jobs. If they don't, they lose their jobs.

Seamen, in particular QMEDs, are no different. Today's maritime industry demands that QMEDs be all purpose professional mechanics. That means, plain and simple, more training

Here is a complete detailed breakdown of the new 4-Step QMED classification:

The 4 steps for the QMED are as follows:

4th Class QMED-a seaman with the SHLSS QMED certificate or Coast Guard QMED-Any Rating.

3rd Class QMED—a seaman with his QMED, plus 2 or 3 additional SHLSS specialty courses.

2nd Class QMED—a seaman with his QMED, plus 4 or 5 SHLSS specialty courses.

1st Class QMED—a seaman with his QMED plus 6 or more SHLSS specialty courses.

SHLSS offers seven specialty courses for seamen with QMED endorsements. (The School is beefing up class sizes and installing more advanced equipment to meet the new needs of QMED training.) Here are the seven specialty courses.

- 1. Automation-4 wks.
- 2. Marine Electrical Maintenance—8 wks.
- 3. Refrigeration Maint. & Oper.-6 wks.
- 4. Welding-4 wks.
- Marine Electronics—6 wks.
- 6. Pumproom Maint. & Oper.-6 wks. 7. Diesel Engine Technology-4 wks.

Important Additional Info

- 1. All S.H.L.S.S. specialty course certificates will be retroactive to the dates obtained. Example: If a member completed a class in 1977 it will count.
- 2. No more than two (2) specialty courses can be taken consecutively. A member needs on-the-job experience to go along with the theory.
- 3. A minimum of three (3) months seatime will be required before obtaining the next higher QMED class rating. This gives the member a chance to try out day working jobs they are being trained for Example: 2nd Electrician.
- 4. A test for certification will be given, if the member can show evidence of a class(es) taken elsewhere.
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course. Example: A member with Chief Pumpman

discharges can take the Pumproom Maintenance and Operations test, instead of the course. If he/she passes the test, he/she will

- 9. S.H.L.S.S. will be increasing the number of classes offered in the seven (7) specialty courses, to make sure everyone has the opportunity to take the classes.
- 10. S.H.L.S.S. will be getting new equipment to beef up the courses for larger class sizes, and to update the training programs. Example: Two (2) or more Diesel Engines, Tanker Cargo Control Simulators and a Regulator Panel with Modular Card Packs.

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1st Class QMED	1,791.22	15.42	8.83	8,597.86

Effective June 16, 1982

Standard Tanker Agreement

Based on 360 Days	Overtime Rate	Premium Rate	Monthly Rate	
7,720.96	\$9.49	\$12.86	\$ 14.84	4th Class QMED
8,620.09	9.49	14.35	16.57	3rd Class QMED
9,519.28	9.49	15.85	18.30	2nd Class QMED
10,418.46	9.49	17.39	2,003.55	1st Class QMED
7.720.9 8.620.0 9.519.2	\$9.49 9.49 9.49	\$12.86 14.35 15.85	\$ 14.84 16.57 18.30	3rd Class QMED 2nd Class QMED

Standard Freightship/Passenger Agreement

	Monthly Rate	Premium Rate	Overtime Rate	Vacation Rate Based on 360 Days
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1st Class QMED	1.925.56	16.58	9.49	10,012.91

Effective June 16, 1983

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1st Class QMED	2.069.98	17.82	10.20	11.591.89

Historic New Pension Formula Explained

THE recently negotiated deep sea contract includes a revolutionary pension for Seafarers.

Using a formula plan that is based on the amount of base pay earned, the new pension plan is a big breakthrough for Seafarers. It gives the Seafarer two firsts: (1) a wage related pension, and (2) a pension in which the individual has more control than ever before over what he gets for a monthly pension.

However, the Plan also allows the Seafarer to use the current method of calculating the pension if that method is more beneficial to him.

Whereas in the past the pension was based solely on years worked, it can now be computed according to how much base pay was earned. In other words, the Seafarer would, to a large degree, be determining how much pension he received upon

Under the new formula, the more a Seefarer works, the more he would receive when retiring.

However, the minimum Normal, Early Normal or Disability pension would be \$450 per month.

The formula works like this: For each year of seatime the Seafarer accumulates, he will be given a two percent credit. If you get 15 years seatime, you earn a 30% credit; 20 years seatime, a 40% credit, and so on.

That percentage ratio will then be applied to the best five years of base pay that the Seafarer has earned in his last ten years of employment prior to retirement.

An important point to keep in mind, however, is this: if after the calculation is made it's found that the Seafarer would get more under the old system, then he will get the higher amount. In other words, nobody loses anything.

All rules currently in effect under the Seafarers Pension Plan still exist.

For instance, in order to be eligible for Early Normal Pension, a Seafarer must still be at least 55 years old and have 20 years (7,300 days) of employment time with SIU-contracted companies. For a Normal Pension, a Seafarer must be 65 years old and

have 15 years (5,475 days) of employment time. For a Disability Pension there is no age limit and the Seafarer must have 12 years (4,380 days) of employment time, and a disability award from Social Security.

All current pension benefits, such as the Pension Supplement and the Pension Increment are still in effect.

Under the Pension Increment Program, a Seafarer who is eligible for the Early Normal Pension but chooses to continue working can receive an extra \$25 in pension benefits for every year he or she works, up to a maximum of seven years. In other words, a Seafarer who works a full seven years (2,435 days) beyond the time he is eligible for an Early Normal Pension, will receive a monthly benefit of \$625.

The Pension Supplement enables a Seafarer to receive a lump sum equal to 12 times his monthly pension if (1) he is eligible for an Early Normal Pension and (2) he decides to work two years (730 days) beyond the age of 55.

The difference, then, between the new Plan and the old Plan is this. Under the current Plan the maximum for a monthly Early Normal Pension benefit is \$625 and the maximum for a Normal Pension is \$450. Under the new formula, the minimum pension is \$450 and the maximum is really determined by the Seafarer.

Example 1

For instance, let's say that in 1986 Bosun Joe Smith who's 63 years old, decides to retire after sailing for 25 years. After taking the five best base wage earning years in the past ten years, Bosun Smith finds that he has a yearly average earning of \$18,500. Since he's worked 25 years for SIU-contracted companies he's entitled to a 50 percent credit, that is, two percent for each year. Fifty percent of \$18,500 is \$9,250. Divide that figure by 12 and Bosun Smith finds he will receive a monthly pension of \$770.

Now Brother Smith had been eligible for the Early Normal Pension but decided to work five extra years. Therefore under the current Plan he would have received a monthly pension of \$575. Of course, Seafarer Smith chose the new formula when calculating his pension because it is higher.

Example 2

In another instance, let's say 65-year old Seafarer John Brown, who sails as QMED, wants to retire in 1984. He also has 25 years seatime and is eligible for a five year increment on his Early Normal Pension. That would mean that he too could get a pension of \$575 under the old formula. But in calculating his five best base wage earning years in the last ten years, Brother Brown found he averaged \$15,472. Considering he worked 25 years, he had a 50 percent credit coming. Fifty percent of 15,472 is \$7,736. Dividing 12 into that figure gives Seafarer Brown a monthly pension of \$644. That's \$69 a month more than he would get under the old Plan. So he takes the new formula because its higher.

Example 3

But now let's take a completely different example. Brother Jack Jones has been in the Union and sailed with SIU-contracted companies for 25 years, like the two Seafarers mentioned above. However, Brother Jones has always sailed as Ordinary Seaman, usually on freightships. In 1985 he decides to retire at age 64. Taking his five best wage earning years in the last ten years, Brother Jones figures he averaged \$8,700 a year. Because of his 25 years with SIU-contracted companies, Brother Jones has a 50 percent credit which amounts to \$4,350. When he divides that figure by 12, Jones finds that under the new formula he would receive a monthly pension of \$362.

Brother Jones is eligibe for an Early Normal Pension with five increments under the old formula. In other words, he is eligible for a pension of \$575 a month under the current Plan. Seafarer Jones of course will receive the higher pension allowance.

Conclusion

As can be seen, a lot depends on the individual Seafarerwhether or not he has upgraded and how much time is worked. But one of the big bonuses of the new pension formula is that inflation will not erode the pension as much as it has in recent

In negotiating new contracts inflation will be taken into consideration when wages are raised. Those raised wages will in turn be used in calculating the pension.

In a related contract move, the Union negotiating committee asked for and received Pension increases for retired Seafarers receiving less than \$300 a month. All Seafarers getting less than that amount will now receive \$300 monthly

Also, under the new Pension Plan, rules that are in effect because of the Employee Retirement Income Security Act of 1974 still apply. For instance, a Seafarer is still vested after ten years of employment and Break-in-Service Rules are still the

Further, the dual calculation of pensions will begin 125 days after June 16, 1981, the date that the new contract was signed.

New Vacation Rates

The new deep sea contract includes outstanding vacation benefit increases. By the final year of the new three-year agreement, Seafarers will be collecting vacation checks 76 percent higher than past vacation benefits.

Based on a calendar year of 360 days of employment, the new vacation rates break down as follows:

Effective June 16, 1981—12 days of vacation for every 30 days worked. Effective June 16, 1982—13 days of vacation for every 30 days worked.

Effective June 16, 1983—14 days of vacation for every 30 days worked.

Through the new vacation benefit SIII members have taken a tremendo

Through the new vacation benefit, SIU members have taken a tremendous step forward in the on-going effort to achieve the best financial and job security possible.

The formula for computing the vacation benefit you'll be collecting in each of the three years of the new contract appears below. Note the last column of figures which reflects the overall increase in vacation pay as of the third and final year of the agreement.

Vacation Rates for Freighters/Passenger Ships

	Old Vacation Rates Based on 360 Days	Effective June 16, 1981	Jncrease Over Old Contract	Effective June 16, 1982	Increase Over 1981	Effective June 16, 1983	Increase Over 1982	Total Increase Over 3 Years
DECK DEPARTMENT Boatswain (SL-7's, SL-18's, D-6's, D-9's, Lash, Mariner & Passenger) Boatswain Carpenter Carpenter Maintenance A.B. Maintenance Quartermaster Able Seaman (Green) Able Seaman (Blue) Fire Patrolman O.S. Maintenance Ordinary Seaman	56,073.78 5,614.22 5,342.28 5,340.28 5,340.38 4,945.38 4,982.47 4,100.58 4,426.08 4,426.08 4,426.08 4,426.08 4,426.08 5,505.58	\$8,597.86 7,604.50 6,996.43 6,996.43 6,465.60 6,098.16 5,789.62 5,385.70 5,789.62 4,837.97 4,525.58	\$2,024.08 1,790.28 1,647.15 1,647.15 1,522.22 1,435.69 1,363.06 959.14 1,363.06 1,139.01 1,065.44	\$10,012.91 8,856.07 8,147.93 8,147.93 7,529.76 7,101.85 6,742.48 6,272.08 6,742.48 5,634.20 5,270.41	\$1,415.05 1,251.57 1,151.50 1,151.50 1,064.16 1,003.69 952.86 886.38 952.86 796.23 744.83	\$11,591.89 10,252.59 9,432.81 9,432.81 8,717.13 8,221.75 7,805.73 7,261.13 7,805.73 6,522.66 6,101.54	\$1,578.98 1,396.52 1,284.88 1,284.88 1,187.37 1,119.90 1,063.25 989.05 1,063.25 888.46 831.13	00.010.10 0.420.27 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53 0.011.53
ENGINE DEPARTMENT Chief Electrician (SL-7's, SL-18's, D-6's, Lash, Mariner & Passenger) Q.M.E.D/Electrician D-9 Chief Electrician (Delta) Chief Electrician Crane Mtce./Electrician Electrician Reefer Mtce. Second Electrician Engine Maintenance Engine Utility Reefer Mtce. Refrigeration Engineer (when one is carried) Refrigeration Engineer (when three are carried)	\$7,002.00 7,082,06 7,001.19 0,000.90 0,000.90 6,830.56 0,884.07 0,884.07 6,384.07 6,384.07	\$9,198.58 9,198.58 9,183.17 8,946.10 8,946.10 8,362.90 8,362.90 8,362.90 8,362.90 8,362.90	\$2,165.62 2,165.62 2,161.98 2,106.14 2,106.14 2,106.14 1,968.83 1,968.83 1,968.83 1,968.83	\$10,712.52 10,712.52 10,694.58 10,418.46 10,418.46 10,418.46 9,739.29 9,739.29 9,739.29 9,739.29 9,739.29	\$1,513.94 1,513.94 1,511.41 1,472.36 1,472.36 1,472.36 1,376.39 1,376.39 1,376.39	\$12,401.82 12,401.82 12,381.04 12,061.34 12,061.34 12,061.34 11,275.10 11,275.10 11,275.10	\$1,689.30 1,689.30 1,686.46 1,642.88 1,642.88 1,642.88 1,535.81 1,535.81 1,535.81 1,535.81	1,10,100 1,10,06 1,20,36 1,21,38 5,21,38 5,21,30 4,01,03 4,01,03 1,21,03 1,21,03
Chief First Assistant Second Assistant Q.M.E.D. Class 1 Class 2 Class 3 Class 4 Plumber Machinist Unlicensed Jr. Engr. (Day) Unlicensed Jr. Engr. (Watch) Deck Engineer Engine Utility/FOWT (Delta) Engine Utility Evaporator/Mtce Ciler Olier (Diesel) Watertender Fireman Wiper Ship's Welder Mtce. Oiler/Mtce. Utility General Utility/Deck Engine	5,558.55 5,828.00 5,435.76 8,673.78 Men Rating New Rating New Rating 5,862.92 5,594.29 5,037.19 5,425.02 5,476.66 5,108.52 4,885.52 4,885.52 4,426.56 4,763.56 4,426.56 4,026.50 4,026.50 4,026.50 4,026.50 4,026.50 4,026.50	8,578.03 7,622.59 7,110.86 8,597.86 7,895.76 7,193.71 6,491.66 7,668.29 7,316.93 6,588.24 7,095.50 7,163.04 6,682.85 6,129.60 5,789.62 6,230.40 5,789.62 5,789.62 5,789.62 5,789.62 5,789.62 5,789.62 5,789.62 5,789.62 5,789.62 5,789.62 5,789.62	2,019.48 1,794.60 1,674.10 2,024.08 1,805.37 1,722.64 1,551.05 1,670.48 1,686.36 1,573.33 1,443.08 1,363.06 1,363.06 1,363.06 1,363.06 1,363.06 1,363.06 1,363.06 1,278.87 1,690.85 1,573.33	9,989,82 8,877,13 8,281,21 10,012,91 9,195,26 8,377,67 7,560,07 8,930,38 8,521,19 7,672,55 8,263,32 8,341,94 7,782,74 7,138,46 6,742,48	1,411.79 1,254.54 1,170.35 1,415.05 1,299.50 1,183.96 1,068.41 1,262.09 1,204.26 1,084.31 1,167.82 1,178.90 1,099.89 1,008.86 952.86 1,025.42 952.86 952.86 952.86 952.86 952.86 952.86 952.86 952.86 952.86 1,182.07 1,099.89	11,565.12 10,277.01 9,587.09 11,591.89 10,645.26 9,698.75 8,752.24 10,338.61 9,864.90 8,882.44 9,566.37 9,657.42 9,010.01 8,264.14 7,805.73 8,400.00 7,805.73 7,805.73 7,805.73 7,805.73 7,250.71 9,683.35 9,010.01	1,575.30 1,399.88 1,305.88 1,578.98 1,450.00 1,321.08 1,192.17 1,408.23 1,343.71 1,209.89 1,303.05 1,315.48 1,227.27 1,125.68 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,144.18 1,063.25 1,063.25 1,063.25 1,063.25 1,063.25 1,227.27	1,006,67 4,642,02 4,190,33 5,016,11 6,676,69 6,270,61 2,045,25 6,141,35 4,180,74 1,902,49 0,577,02 3,773,17 3,656,41 3,379,17 3,676,41 3,379,17 1,579,17 1,579,17 1,191,91 1,190,49
STEWARD DEPARTMENT Chief Steward (SL-7's, SL-18's, D-6's, D-9's, Lash & Mariner) Steward/Cook Steward/Baker Chief Steward Chief Cook Cook & Baker Second Cook Third Cook Assistant Cook Steward Assistant (formerly messman-utilityman)	6,573,78 6,573,78 6,573,78 6,673,78 6,814,22 5,167,80 5,037,19 4,626,50 4,626,73 1,766,73 1,766,73	5,377.97 8,597.86 8,597.86 8,597.86 7,604.50 6,759.07 6,588.19 5,789.62 5,711.38 5,711.38 4,490.30	2,024.08 2,024.08 2,024.08 1,790.28 1,591.27 1,551.00 1,363.06 1,344.65 1,344.65	6,263.09. 10,012.91 10,012.91 10,012.91 8,856.07 7,871.50 7,672.50 6,742.48 6,651.37 6,651.37 5,229.33	1,415.05 1,415.05 1,415.05 1,415.05 1,251.57 1,112.43 1,084.31 952.86 939.99 939.99 739.03	7,250.71 11,591.89 11,591.89 11,591.89 10,252.59 9,112.77 8,882.38 7,805.73 7,700.22 7,700.22 6,053.94	987.62 1,578.98 1,578.98 1,578.98 1,396.52 1,241.27 1,209.86 1,063.25 1,048.85 1,048.85 1,048.85 824.61	5,016,101 5,018,11 5,018,11 5,018,11 4,438,57 7,344,97 3,445,19 1,070,17 1,152,49 7,130,48 3,410,70

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Effective June 16, 1983—14 days of vacation for every 30 days worked.

Through the new vacation benefit, SIU members have taken a tremendous step forward in the on-going effort to achieve the best financial and job security

The formula for computing the vacation benefit you'll be collecting in each of the three years of the new contract appears below. Note the last column of figures which reflects the overall increase in vacation pay as of the third and final year of the agreement.

Vacation Rates for Freighters/Passenger Ships

		Old Vacation Rates Based on 360 Days	Effective June 16, 1981	Increase Over Old Contract	Effective June 16, 1982	Increase Over 1981	Effective June 16, 1983	Increase Over 1982	Total Increase Over 3 Years
	DECK DEPARTMENT Boatswain (SL-7's, SL-18's, D-6's, D-9's, Lash, Mariner & Passenger) Boatswain Carpenter Carpenter Maintenance A.B. Maintenance Quartermaster Able Seaman (Green) Able Seaman (Blue) Fire Patrolman O.S. Maintenance Ordinary Seaman	\$3,573,78 5,814.22 5,346.28 6,349.28 4,942.39 4,082,47 9,4105.55 4,424.56 4,424.56 3,089.90 3,400.74	\$8,597.86 7,604.50 6,996.43 6,996.43 6,465.60 6,098.16 5,789.62 5,385.70 5,789.62 4,837.97 4,525.58	\$2,024.08 1,790.28 1,647.15 1,647.15 1,522.22 1,435.69 1,363.06 959.14 1,363.06 1,139.01 1,065.44	\$10,012.91 8,856.07 8,147.93 8,147.93 7,529.76 7,101.85 6,742.48 6,272.08 6,742.48 5,634.20 5,270.41	\$1,415.05 1,251.57 1,151.50 1,151.50 1,064.16 1,003.69 952.86 886.38 952.86 796.23 744.83	\$11,591.89 10,252.59 9,432.81 9,432.81 8,717.13 8,221.75 7,805.73 7,261.13 7,805.73 6,522.66 6,101.54	\$1,578.98 1,396.52 1,284.88 1,284.88 1,187.37 1,119.90 1,063.25 989.05 1,063.25 888.46 831.13	45018.10: 4428.37 A428.37 A428.39 4000.53 3,778.75 1,224.57 2,034.57 2,034.57 2,031.10:
	ENGINE DEPARTMENT Chief Electrician (SL-7's, SL-18's, D-6's, Lash, Mariner & Passenger) Q.M.E.D/Electrician D-9 Chief Electrician (Delta) Chief Electrician Crane Mice./Electrician Electrician Reefer Mice. Second Electrician Engine Maintenance Engine Utility Reefer Mice. Refrigeration Engineer (when one is carried) Refrigeration Engineer (when three are carried)	\$7,000,00 7,000,00 7,000,19 8,000,00 6,800,00 6,	\$9,198.58 9,198.58 9,183.17 8,946.10 8,946.10 8,946.10 8,362.90 8,362.90 8,362.90 8,362.90	\$2,165.62 2,165.62 2,161.98 2,106.14 2,106.14 2,106.14 1,968.83 1,968.83 1,968.83 1,968.83	\$10,712.52 10,712.52 10,694.58 10,418.46 10,418.46 10,418.46 9,739.29 9,739.29 9,739.29 9,739.29	\$1,513.94 1,513.94 1,511.41 1,472.36 1,472.36 1,472.36 1,376.39 1,376.39 1,376.39 1,376.39	\$12,401.82 12,401.82 12,381.04 12,061.34 12,061.34 12,061.34 11,275.10 11,275.10 11,275.10 11,275.10	\$1,689.30 1,689.30 1,686.46 1,642.88 1,642.88 1,535.81 1,535.81 1,535.81 1,535.81	12.21.06 C.201.96 F.250.48 C.201.38 C.201.38 C.201.38 C.201.38 C.201.38 C.201.38 C.201.38 C.201.38 C.201.38 C.201.38
١	Chief First Assistant Second Assistant Q.M.E.D.	5,683.55 5,683.00 5,435.76	8,578.03 7,622.59 7,110.86	2,019.48 1,794.60 1,674.10	9,989.82 8,877.13 8,281.21	1,411.79 1,254.54 1,170.35	11,565.12 10,277.01 9,587.09	1,575.30 1,399.88 1,305.88	8,006,57 4,448,02 4,150,33
	Class 1 Class 2 Class 3 Class 4 Plumber Machinist Unlicensed Jr. Engr. (Day) Unlicensed Jr. Engr. (Watch) Deck Engineer Engine Utility/FOWT (Delta) Engine Utility Evaporator/Mice Ciler Oiler (Diesel) Watertender Fireman/Watertender Fireman Wiper Ship's Welder Mice. Oiler/Mice. Utility General Utility/Deck Engine	0,573,78 Mew Railing New Railing 5,882,92 5,894,29 5,494,29 5,476,58 5,476,58 5,476,58 4,28,50 4,783,59 4,428,56 4,428,5	8,597.86 7,895.76 7,193.71 6,491.66 7,668.29 7,316.93 6,588.24 7,095.50 7,163.04 6,682.85 6,129.60 5,789.62 6,230.40 5,789.62	2,024.08 1,805.37 1,722.64 1,551.05 1,670.48 1,686.36 1,573.33 1,443.08 1,363.06 1,363.06 1,363.06 1,363.06 1,363.06 1,278.87 1,690.85 1,573.33 1,278.87	10,012.91 9,195.26 8,377.67 7,560.07 8,930.38 8,521.19 7,672.55 8,263.32 8,341.94 7,782.74 7,138.46 6,742.48	1,415.05 1,299.50 1,183.96 1,068.41 1,262.09 1,204.26 1,084.31 1,167.82 1,178.90 1,099.89 1,008.86 952.86 952.86 952.86 952.86 952.86 952.86 952.86 952.86 952.86 952.86 952.86	11,591.89 10,645.26 9,698.75 8,752.24 10,338.61 9,864.90 8,882.44 9,566.37 9,657.42 9,010.01 8,264.14 7,805.73 8,400.00 7,805.73 7,805.73 7,805.73 7,805.73 7,805.73 7,250.71 9,683.35 9,019.01 7,250.71	1,578.98 1,450.00 1,321.08 1,192.17 1,408.23 1,343.71 1,209.89 1,303.05 1,315.48 1,227.27 1,125.68 1,063.25 1,144.18 1,063.25	3,898.11 4,478.69 4,270.81 3,846.25 4,141,35 4,180.74 2,800.49 2,677.62 3,779.17 2,379.17 3,79.17 3,151.81 4,101.61 2,600.49 3,151.61
	STEWARD DEPARTMENT Chief Steward (SL-7's, SL-18's, D-6's, D-9's, Lash & Mariner) Steward/Cook Steward/Baker Chief Steward Chief Cook Cook & Baker Second Cook Third Cook Assistant Cook Steward Assistant (formerly messman-utilityman)	6,573,78 0,573,78 0,573,70 5,81,0,22 5,107,80 0,037,10 4,126,16 4,260,73 4,260,73 1,431,16	8,597,86 8,597,86 8,597,86 7,604,50 6,759,07 6,588,19 5,789,62 5,711,38 5,711,38 4,490,30	2,024,08 2,024,08 2,024,08 1,790,28 1,591,27 1,551,00 1,363,06 1,344,65 1,344,65 1,057,12	10,012.91 10,012.91 10,012.91 10,012.91 8,856.07 7,871.50 7,672.50 6,742.48 6,651.37 6,651.37 5,229.33	1,415.05 1,415.05 1,415.05 1,251.57 1,112.43 1,084.31 952.86 939.99 939.99 739.03	11,591.89 11,591.89 11,591.89 10,252.59 9,112.77 8,882.38 7,805.73 7,700.22 7,700.22 6,053.94	1,578.98 1,578.98 1,578.98 1,396.52 1,241.27 1,209.88 1,063.25 1,048.85 1,048.85 824.61	E 018.31 0.310.11 5.018.11 6.436.37 2,944.07 1.846.10 1.370.17 4.83.40 2.531.40 2.650.70

New Vacation Rates

Vacation Rates for Freighters/Passenger Ships

	Rates Based on 360 Days	Effective June 16, 1981	Increase Over Old Contract	Effective June 16, 1962	Increase Over 1981	Effective June 16, 1983	Increase Over 1982	Total Increase Over 3 Years
PASSENGER VESSELS				STREET				
Chief Steward Chef Chief Cook Headwaiter/Wine Steward Chief Baker 2nd Steward/Head Waiter 3rd Steward/Storekeeper Chief Pantryman Butcher 2nd Cook 2nd Cook/Larder Cook & Baker Asst. Head Waiter 2nd Baker 3rd Night Cook Bartender Bartender/Club Steward Messman/Utility Utilityman Galley Utility Pantryman Passenger Waiter Officer Bedroom Steward Night Steward Stewardess Deck Steward Deck/Smoking Room Steward Janitor/Utilityman Day Porter/Utilityman Day Porter/Utilityman	7,872,32 5,814,22 5,167,80 5,167,80 5,167,80 5,167,80 5,167,80 5,167,80 5,152,21 5,152,31 5,152,51 5,1		2,362.37 1,790.28 1,591.27 1,591.27 1,591.27 1,589.59 1,588.15 1,586.46 1,577.98 1,565.97 1,565.97 1,551.00 1,551.00 1,551.00 1,551.00 1,547.66 1,344.65 1,344.65 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12 1,057.12	June 16, 1982 11,686.22 8,856.07 7,871.50 7,871.50 7,871.50 7,871.50 7,863.18 7,855.85 7,847.74 7,805.86 7,746.39 7,746.39 7,746.39 7,672.50 7,672.50 7,672.50 7,672.50 7,655.80 7,621.02 6,651.37 6,651.37 6,651.37 5,229.33	1,651.53 1,251.57 1,112.43 1,112.43 1,112.43 1,111.26 1,110.46 1,109.98 1,103.14 1,094.74 1,094.74 1,094.74 1,084.31 1,084.31 1,084.31 1,081.96 1,077.04 939.99 939.99 739.03			
Crew Messman	3,439 (18	4,490.30	1,057.12	5,229.33 5,229.33	739.03 739.03	6,053.94 6,053.94	824.61	2,620.76
Crew Fantryman	0.430 10	4,490.30 4,490.30	1,057.12	5,229.33	739.03	6,053.94	824.61 824.61	2,620,76
Crew Bedroom Steward	3,433.15	4,490.30	1,057.12 1,057.12	5,229.33 5,229.33	739.03 739.03	6,053.94 6,053.94	824.61 824.61	282076
beaudclan-Barber	130318	6,413.42	1,509.93	7,468.97	1.055.55	8,646.79	1,177.82	3,743.20

Vacation Rates for Tankers

	Old Vacation Rates Based on 360 Days	Effective June 16, 1981	Increase Over Old Contract	Effective June 16, 1982	Increase Over 1981	Effective June 16, 1983	Increase Over 1982	Total Increase Over 3 Years
DECK DEPARTMENT Boatswain (on vessels constructed since 1970) Boatswain (25,500 D.W.T. or over) Boatswain (under 25,500 D.W.T.) A.B. Deck Maintenance Able Seaman (Green) Able Seaman (Blue) O.S. Deck Maintenance Ordinary Seaman	5,438 66 6,200,20 6,907,63 5,086,39 4,428,54 4,478,54 4,112,06 9,551,35	8,946.10 8,109.46 7,805.38 6,656.02 5,857.63 5,448.96 5,378.30 4,644.91	2,106.14 1,909.18 1,837.55 1,567.03 1,379.09 970.42 1,266.24 1,093.55	10,418.46 9,444.14 9,090.02 7,751.48 6,821.72 6,345.77 6,263.50 5,409.40	1,472.36 1,334.68 1,284.64 1,095.46 964.09 896.81 885.20 764.49	12,061.39 10,933.38 10,523.46 8,973.83 7,897.46 7,346.47 7,251.22 6,262.42	1,642.93 1,489.24 1,433.44 1,222.35 1,075.74 1,000.70 987.72 853.02	\$,221,43 4,731,70 4,555,03 3,884,64 3,418,792 8,067,85 3,139,16 2,711,06
ENGINE DEPARTMENT Q.M.E.D. Class 1 Class 2 Class 3 Class 4 Q.M.E.D./Pumpman Chief Pumpman Second Pumpman/Engine Mtce. Ship's Welder Maintenance Engine Utility Oiler/Maintenance Utility Oiler Fireman/Waterlender General Utility/Deck Engine Wiper	\$5,839.98 Now Palling New Halling New Rating 0,257.09 6,257.09 5,539.35 5,037.91 5,161.61 4,478.54 4,478.54 4,112.05 4,112.05	\$8,946.10 8,173.97 7,401.89 6,629.81 8,946.10 8,183.66 8,183.66 7,244.88 6,589.20 6,750.91 5,857.63 5,857.63 5,378.30 5,378.30	\$2,106.14 1,926.57 1,926.57 1,705.52 1,551.29 1,589.30 1,379.09 1,379.09 1,266.24 1,266.24	\$10.418.46 9.519.28 8.620.09 7.720.96 10.418.46 9.530.56 9.530.56 8.437.26 7.673.69 7.861.98 6.821.72 6.821.72 6.821.72 6.263.50 6,263.50	\$1,472.36 1,345.31 1,218.20 1,091.15 1,472.36 1,346.90 1,346.90 1,192.38 1,084.49 1,111.07 964.09 -964.09 885.20 885.20	\$12,061.39 11,020.41 9,979.42 8,938.50 12,061.39 11,033.46 11,033.46 9,767.74 8,883.78 9,101.74 7,897.46 7,897.46 7,251.22 7,251.22	\$1,642.93 1,501.13 1,359.33 1,217.54 1,642.93 1,502.90 1,502.90 1,330.48 1,210.09 1,239.76 1,075.74 1,075.74 987.72 987.72	4,778.37 4,778.37 4,776.37 4,228.39 3,040.07 3,840.13 3,640.13 3,640.13 3,640.13 3,640.13 3,640.13
STEWARD DEPARTMENT Chief Steward (on vessels constructed since 1970) Steward/Cook Steward/Baker Chief Steward (25,500 D.W.T or over) Chief Steward (under 25,500 D.W.T.) Chief Cook Cook & Baker Third Cook Assistant Cook Steward Assistant (formerly messman, utilityman)	\$6,039.98 6,839.96 6,839.96 6,225.05 6,992.60 6,379.08 6,252.92 4,850.72 4,656.72 3,483.18	\$8,946.10 8,946.10 8,946.10 8,141.76 7,837.78 7,035.41 6,869.42 6,093.17 6,093.17 4,490.26	\$2,106.14 2,106.14 2,106.14 1,916.71 1,845.18 1,656.33 1,617.20 1,434.45 1,434.45 1,057.08	\$10,418,46 10,418,46 10,418,46 9,481,78 9,127,77 8,193,33 7,999,99 7,096,02 7,096,02 5,229,28	\$1,472.36 1,472.36 1,472.36 1,340.02 1,289.99 1,157.92 1,130.57 1,002.85 1,002.85 739.02	\$12,061.39 12,061.39 12,061.39 10,977.01 10,567.14 9,485.34 9,261.50 8,215.03 8,215.03 6,053.88	\$1,642.93 1,642.93 1,642.93 1,495.23 1,495.23 1,439.37 1,292.01 1,261.51 1,119.01 1,119.01 824.60	\$5.221,43 8.221,43 8.221,43 4,751,96 4,752,54 4,100,26 4,100

New Wage Rates

This chart represents the base monthly wage gains negotiated in the new threeyear deep sea contract. The gains amount to 71/2 percent in each of the three years of the agreement. Compounded, that amounts to in excess of 24 percent for the three years (not including COLA).

Seafarers should note that the Union also negotiated a 71/2 percent per year increase in the premium, overtime and penalty rates. A complete outline of these rates will be carried in the full Agreement.

Standard Freightship/ Passenger Agreement Wages June 16, 1981—June 16, 1983

			691	The Same Was	19 19
	Old Wages	Effective 6/16/81	Effective 6/16/82	Effective 6/16/83	Wage Increase Over 3 Years
DECK DEDICATION					
DECK DEPARTMENT Boatswain (SL-7's, SL-18's, D-6's, D-9's, Lash, Mariner & Passenger) Boatswain Carpenter Carpenter Maintenance A.B. Maintenance	81,006.25 1,470.74 1,156.90 1,385.90 1,968.00	\$1,791.22 1,584.27 1,457.59 1,457.59 1,347.00	\$1,925.56 1,703.09 1,566.91 1,566.91 1,448.03	\$2,069.98 1,830.82 1,684.43 1,684.43 1,556.63	5403 73 857.08 830.53 828.53
Quartermaster	1 (81.6) 1 (02.00 1 (20.02 1 (20.02 607.50	1,270.45 1,206.17 1,122.02 1,206.17 1,007.91	1,365.74 1,296.63 1,206.17 1,296.63 1,083.50	1,468.17 1,393.88 1,296.63 1,393.88 1,164.76	206.30 271.36 174.61 271.88 227.17
Ordinary Seaman ENGINE DEPARTMENT	SHAT SE	942.83	1,013,54	1,089.56	21261
Chief Electrician (SL-7's, SL-18's, D-6's, Lash, Mariner & Passenger) Q.M.E.D/Electrician D-9 Chief Electrician (Delta)* Chief Electrician Crane Mtce./Electrician Electrician Reefer Mtce. Second Electrician Engine Maintenance Engine Utility Reefer Mtce. Refrigeration Engineer (when one is carried) Refrigeration Engineer (when three are carried)	#1 780.67 One Palling 1,770.68 1,733.74 1,733.74 1,733.74 1,833.74 1,830.72 New Restrict 1,830.72	\$1,916.37 1,916.37 1,913.16 1,863.77 1,863.77 1,863.77 1,742.27 1,742.27 1,742.27	\$2,060.10 2,060.10 2,056.65 2,003.55 2,003.55 2,003.55 1,872.94 1,872.94 1,872.94	\$2,214.61 2,214.61 2,210.90 2,153.81 2,153.82 2,153.82 2,013.41 2,013.41 2,013.41 2,013.41	\$ 511.04 New Failing 531.22 530.07 480.05 532.05 392.06 Now Retind 582.06 382.06
Chief	1,862.41 1,877.25 1,876.07	1,787.09 1,588.04 1,481.43	1,921.12 1,707.14 1,592.54	2,065.20 1,835.18 1,711.98	402.79 357.63 333.01
Class 1 Class 2 Class 3 Class 4 Plumber Machinist Unlicensed Jr Engr. (Day) Unlicensed Jr Engr. (Watch) Deck Engineer Engine Utility/FOWT (Delta)*	1,656.25 New Rating New Rating New Rating 1,486.10 1,418.01 1,276.79 1,375.10 1,386.19	1,791.22 1,644.95 1,498.69 1,352.43 1,597.56 1,524.36 1,372.55 1,478.23 1,492.30	1,925.56 1,768.32 1,611.09 1,453.86 1,717.38 1,638.69 1,475.49 1,589.10 1,604.22	2,069.98 1,900.94 1,731.92 1,562.90 1,846.18 1,761.59 1,586.15 1,708.28 1,724.54	408-70 New Fuling New Fuling New Falling New Falling 300-00 340-35 300-00 380-16 838-36
Evaporator/Mtce. Oiler Oiler (Diesel) Watertender Fireman/Watertender Fireman	1,295.13 1,167.91 1,122.02 1,207.44 1,122.02 1,122.02 1,122.02	1,392.26 1,277.00 1,206.17 1,298.00 1,206.17 1,206.17	1,496.68 1,372.78 1,296.63 1,395.35 1,296.63 1,296.63	1,608.93 1,475.74 1,393.88 1,500.00 1,393.88 1,393.88	313.80 287.33 271.58 282.58 271.56 271.55
Ship's Welder Mtce. Oiler/Mtce. Utility General Utility/Deck Engine *Delta: Del Mundo, Del Monte, Del Viento, Del Campo and Del Valle.	0.42.24 1.291.52 1.295.13 1.042.24	1,120.41 1,496.31 1,392.26 1,120.41	1,204,44 1,608.53 1,496.68 1,204.44	1,294.77 1,729.17 1,608.93 1,294.77	252.53 247.25 216.80 752.53
STEWARD DEPARTMENT Chief Steward (SL-7's, SL-18's, D-6's, D-9's, Lash & Mariner) Steward/Cook Steward/Baker Chief Steward Chief Cook Cook & Baker Second Cook	\$1,666.25 1,688.25 1,880.25 1,473.74 1,300.90 5,270.78	\$1,791,22 1,791,22 1,791,22 1,584,27 1,408,14 1,372,54	\$1,925.56 1,925.56 1,925.56 1,703.09 1,513.75 1,475.48	\$2,069.98 2,069.98 2,069.98 1,830.82 1,627.28 1,586.14	\$400.75 -408.78 -408.73 -408.73 -408.73 -307.80 -300.30
Second Cook Third Cook* Assistant Cook Steward Assistant (formerly messman-utilityman)	1,128-02 1,106,86 1,106,85 870,21	1,206,17 1,189.87 1,189.87 935.48	1,296.63 1,279.11 1,279.11 1,005.64	1,393.88 1,375.04 1,375.04 1,081.06	271.86 200 18 200.65

^{*}On freighters when passengers are carried, the Third Cook will be re-rated as Second and will be paid wages in accordance with the agreement.

New Wage Rates

This chart represents the base monthly wage gains negotiated in the new three-year deep sea contract. The gains amount to 7½ percent in each of the three years of the agreement. Compounded, that amounts to in excess of 24 percent for the three years (not including COLA).

Seafarers should note that the Union also negotiated a 7½ percent per year increase in the premium, overtime and penalty rates. A complete outline of these rates will be carried in the full Agreement.

Standard Freightship/ Passenger Agreement Wages June 16, 1981—June 16, 1983

	Old Wages	Effective 6/16/81	Effective 6/16/82	Effective 6/16/83	Wage Increase Over 3 Years
DECK DEPARTMENT Boatswain (SL-7's, SL-18's, D-6's, D-9's, Lash, Mariner & Passenger) Boatswain Carpenter Carpenter Maintenance A.B. Maintenance Quartermaster Able Seaman (Green) Able Seaman (Blue) Fire Patrolman O.S. Maintenance Ordinary Seaman	01,000 25 1,478 74 1,355 90 1,365 90 1,365 90 1,365 90 1,365 90 1,365 90 1,181 81 1,182 90 1,122 90 1,	\$1,791.22 1,584.27 1,457.59 1,457.59 1,347.00 1,270.45 1,206.17 1,122.02 1,206.17 1,007.91 942.83	\$1,925.56 1,703.09 1,566.91 1,566.91 1,448.03 1,365.74 1,296.63 1,206.17 1,296.63 1,083.50 1,013.54	\$2,069.98 1,830.82 1,684.43 1,684.43 1,556.63 1,468.17 1,393.88 1,296.63 1,393.88 1,164.76 1,089.56	\$403.73 -357.00 528.63 328.63 328.63 320.61 200.80 271.60 174.61 271.60 127.17 212.61
ENGINE DEPARTMENT Chief Electrician (SL-7's, SL-18's, D-6's, Lash, Mariner & Passenger) Q.M.E.D/Electrician D-9 Chief Electrician (Delta)* Chief Electrician Crane Mtce./Electrician Electrician Reefer Mtce. Second Electrician Engine Maintenance Engine Utility Reefer Mtce. Refrigeration Engineer (when one is carried) Refrigeration Engineer (when three are carried)	\$1,782.57 New Plating 1,770.08 1,735.74 1,735.74 1,820.72 Haw Tinney 1,620.72 1,620.72	\$1,916.37 1,916.37 1,913.16 1,863.77 1,863.77 1,863.77 1,742.27 1,742.27 1,742.27	\$2,060.10 2,060.10 2,056.65 2,003.55 2,003.55 2,003.55 1,872.94 1,872.94 1,872.94	\$2,214.61 2,214.61 2,210.90 2,153.81 2,153.82 2,153.82 2,013.41 2,013.41 2,013.41 2,013.41	Non-Sulling 631-23 420-07 400-08 420-08 552-69 New-Felling 502-04 532-50
Refrigeration Engineer (when three are carried) Chief First Assistant Second Assistant Q.M.E.D.	1,062.41 1,077.25 1,570.07	1,787.09 1,588.04 1,481.43	1,921.12 1,707.14 1,592.54	2,065.20 1,835.18 1,711.98	402.79 867.93 333.91
Class 1 Class 2 Class 3 Class 4 Plumber Machinist Unlicensed Jr. Engr. (Day) Unlicensed Jr. Engr. (Watch) Deck Engineer Engine Utility/FOWT (Delta)* Engine Utility Evaporator/Mtce Oiler Oiler (Diesel) Waterlender Fireman Wiper Ship's Welder Mtce. Oiler/Mtce. Utility General Utility/Deck Engine *Delta: Del Mundo, Del Monte, Del Viento, Del Campo and Del Valle.	1,665,255 New Hallory New Hallory New Hallory 1,486,10 1,418,01 1,276,76 1,375,10 1,586,18 1,187,91 1,122,02 1,042,24	1,791.22 1,644.95 1,498.69 1,352.43 1,597.56 1,524.36 1,372.55 1,478.23 1,492.30 1,392.26 1,277.00 1,206.17 1,298.00 1,206.17 1,206.17 1,206.17 1,120.41 1,496.31 1,392.26 1,120.41	1.925.56 1.768.32 1.611.09 1.453.86 1.717.38 1.638.69 1.475.49 1.589.10 1.604.22 1,496.68 1,372.78 1.296.63 1,395.35 1,296.63 1,296.63 1,296.63 1,296.63 1,204.44 1,608.53 1,496.68 1,204.44	2.069.98 1.900.94 1.731.92 1.562.90 1.846.18 1.761.59 1.586.15 1.708.28 1.724.54 1.608.93 1.475.74 1.393.88 1.500.00 1.393.88 1.393.88 1.393.88 1.393.88 1.393.88 1.294.77 1.729.17 1.608.93 1.294.77	402.79 This Suling Man Harry Fides 300.08 341.68 341.68 340.35 313.00 271.86 291.86 291.86 291.80 271.80 271.80 271.80 271.80 271.80 271.80 271.80 271.80 271.80 271.80 271.80 271.80 271.80
STEWARD DEPARTMENT Chief Sieward (SL-7's, SL-18's, D-6's, D-9's, Lash & Mariner) Steward/Cook Steward/Baker Chief Steward Chief Cook Cook & Baker Second Cook Third Cook' Assistant Cook Steward Assistant (formerly messman-utilityman)	1,055.45 1,655.25 1,055.25 1,055.25 1,473.74 1,306.00 1,276.76 1,192.02 1,100.00 1,100.80 1,100.80	\$1,791,22 1,791,22 1,791,22 1,584,27 1,408,14 1,372,54 1,206,17 1,189,87 1,189,87 935,48	\$1,925.56 1,925.56 1,925.56 1,703.09 1,513.75 1,475.48 1,296.63 1,279.11 1,279.11 1,005.64	\$2,069.98 2,069.98 2,069.98 1,830.82 1,627.28 1,586.14 1,393.88 1,375.04 1,375.04 1,081.06	04/05/13 400/73 400/73 207/80 2017/30 100/30 221/85 200/10 200/10

*On freighters when passengers are carried, the Third Cook will be re-rated as Second and will be paid wages in accordance with the agreement.

Standard Freightship/ Passenger Agreement Wages June 16, 1981—June 16, 1983

	Old Wages	6/16/81	6/16/82	6/16/83	Over 3 Years	
PASSENGER VESSELS	2				1000000000	
Chief Steward	DESCRIPTION OF					
Chief Steward	\$1,944,21	\$2,090.56	\$2.247.35	\$2,415.90	\$271.10	
	1,473.74	1,584.27	1,703.09	1.830.82	TO VALUE OF	
Chief Cook	1,308,60	1,408.14	1,513.75	1,627.28	717.78	
Headwaiter/Wine Steward Chief Baker	1,309.90	1,408.14	1.513.75	1.627.28	247.99	
2nd Steward/Head Waiter	1,309,90	1,408.14	1,513.75	1,627.28	317.99	
3rd Steward/Storekeener	1,306.51	1,406.65	1,512.15	1.625.56	912.05	
3rd Steward/Storekeeper Chief Pantryman	1,307.34	1,405.39	1,510.74	1,624.05	916-21	
Chief Pantryman Butcher	1,305,94	1,403.89	1,509.18	1,622.37		
	1,288.98	1,396.40	1,501.13	1,613.71	314.72	
	1,289.06	1,385.76	1,489.69	1.601.42	313 24	
2nd Cook/Larder	1,289.08	1,385.76	1,489.69	1.601.42	3/3/3/	
Cook & Baker	1,276.78	1,372.54	1,475,48	1,586.14	300 26	
Asst. Head Waiter 2nd Baker	1,27,6.78	1,372.54	1,475,48	1,586.14	200.00	
	1,274.00	1,369.55	1,472.27	1,582.69	209.60	
3rd Night Cook Bartender	1,268,21	1,363.33	1,465.58	1,575.50	307.20	
Bartender/Club Steward	1.106.86	1,189.87	1,279.11	1,375.04	268 18	
Bartender/Club Steward	1,106:86	1,189.87	1,279.11	1,375.04	289.10	
Messman/Utility	870.21	935.48	1,005.64	1.081.06	210 05	
Cuntymarkanenserver	870:21	935.48	1,005.64	1.081.06	210.85	
Galley Utility Pantryman	870.21	935.48	1,005.64	1,081.06	210.85	
Passenger Wallet	870.21	935.48	1.005.64	1,081.06	210.85	
Passenger Waiter Officer Redroom Stoward	870.21	935.48	1,005.64	1.081.06	2000	
Officer Bedroom Steward	870.21	935.48	1,005.64	1,081.06	210.95	
r doodinger Deuroom Steward	870.21	935.48	1.005.64	1,081.06	220.85	
Night Steward	670.21	935.48	1.005.64	* 1.081.06	210 92	
Stewardess Deck Steward	870.21	935.48	- 1,005.64	1,081.06	21035	S
Deck Steward	870.21	935.48	1.005.64	1,081.06	一日の日本の日本の	
Janitor/I Itilityman	870.21	935.48	1,005.64	1,081.06	210 42	
Janitor/Utilityman	670.21	935.48	1,005.64	1.081.06	210.85	
Day Porter/Útilityman	B70.21	935.48	1,005.64	1,081.06	210.85	
Chef Utility Crew Messman	870.21	935.48	1,005.64	1,081.06	210:85	
	870.21	935.48	1,005.64	1,081.06	210.85	
Crew Bedroom Stoward	570.21	935.48	1,005.64	1,081.06	210.85	
Crew Bedroom Steward	870,21	935.48	1,005.64	1.081.06	210.85	
Beautician-Barber	1,242,91	1,336.13	1,436.34	1.544.07	301.16	
				0925018420		

Standard Tanker Agreement Wages June 16, 1981—June 16, 1983

	Old Wages	Effective 6/16/81	Effective 6/16/82	Effective 6/16/83	Wage Increase Over 3 Years
DECK DEPARTMENT Boatswain (on vessel constructed since 1970) Boatswain (25,500 D.W.T or over) Boatswain (under 25,500 D.W.T) A.B. Deck Maintenance Able Seaman (Green) Able Seaman (Blue) O.S. Deck Maintenance Ordinary Seaman	\$1,733,74 1,571,50 1,512,67 1,289,93 1,135,20 1,135,20 1,042,31 000,10	\$1,863.77 1,689.47 1,626.12 1,386.67 1,220.34 1,135.20 1,120.48 967.69	\$2,003.55 1,816.18 1,748.08 1,490.67 1,311.87 1,220.34 1,204.52 1,040.27	\$2,153.82 1,952.39 1,879.19 1,602.47 1,410.26 1,311.87 1,294.86 1,118.29	380 79 380 79 385.52 11854 275.05 175.87 282.56
ENGINE DEPARTMENT Q.M.E.D. Class 1 Class 2 Class 3 Class 4 Q.M.E.D./Pumpman Chief Pumpman Second Pumpman/Engine Mtce. Ship's Welder Maintenance Engine Utility Oiler/Maintenance Utility Oiler/Maintenance Utility Oiler Fireman/Watertender General Utility/Deck Engine Wiper	51,733.74 Naw Annug New Rating New Rating New Halling New Halling	\$1,863.77 1,702.91 1,542.06 1,381.21 1,863.77 1,704.93 1,704.93 1,509.35 1,372.75 1,406.44 1,220.34 1,220.34 1,120.48	\$2,003.55 1,830.63 1,657.71 1,484.80 2,003.55 1,832.80 1,832.80 1,622.55 1,475.71 1,511.92 1,311.87 1,311.87 1,204.52 1,204.52	\$2.153.82 1,967.93 1,782.04 1,596.16 2,153.82 1,970.26 1,970.26 1,744.24 1,586.39 1,625.31 1,410.26 1,410.26 1,294.86	\$420,00 New Rather New Rating New Rating New Rating 384,22 304,13 344,13 340,13 310,00 275,00 252,55 252,55
STEWARD DEPARTMENT Chief Steward (on vessels constructed since 1970) Steward/Cook Steward/Baker Chief Steward (25,500 D.W.T. or over) Chief Steward (under 25,500 D.W.T.) Chief Cook Cook & Baker Third Cook Assistant Cook Steward Assistant (formerly messman, utilityman)	81,738,74 1,783,74 1,783,74 1,783,74 1,877,86 1,516,96 1,303,45 1,383,45 1,780,85 1,180,85 1,180,85 1,180,85 0,70,20	\$1,863.77 1,863.77 1,863.77 1,696.20 1,632.87 1,465.71 1,431.13 1,269.41 1,269.41 935.47	\$2,003.55 2,003.55 2,003.55 1,823.42 1,755.34 1,575.64 1,538.46 1,364.62 1,364.62 1,005.63	\$2,153.82 2,153.82 2,153.82 1,960.18 1,886.99 1,693.81 1,653.84 1,466.97 1,466.97 1,466.97	\$420.08 420.08 420.08 383.32 388.04 330.35 322.55 296.12 288.12 210.35

Contract Gains Mirror Crew Conference Recommendations

The Crews Conference that was held at Piney Point April 20-25, 1981 produced many concrete results. By getting recommendations from members who had been elected by their fellow Seafarers to represent them at the Conference, the Union was able to negotiate a contract that addressed the issues that the men and women who sail onboard SIU-contracted vessels feel are important.



feel are important. A Con	parison
Crew Conference Recommendations	Contract gains 3
That percentage increases are to be applied to the base monthly pay rates, premium rates, overtime rates, and penalty rates, and further that the percentage increases be no less than those negotiated in the industry.	Base pay, premium, overtime, and penalty rates to be increased by 7½%. The first second and third year of the agreement. Wages will be in excess of 24% over three-year period, not including COLA.
That an increase be negotiated in vacation pay, and that the seatime requirement to collect vacation pay be reduced from 125 days to 120 days.	Vacation pay will be increased as follows: 12 days for 30 the first year. 13 days for 30 the second year. 14 days for 30 the third year. Because of the tremendous increases in vacation benefits, the Contract Committee left the seatime requirement at 125 days.
That a wage related pension be negotiated.	A wage-related pension has been achieved. See Special Supplement, page 3, for a full explanation of the new pension benefit.
That all seamen presently receiving a normal or disability pension from the Seafarers Pension Plan of less than \$300.00, shall receive an increase which will provide a \$300.00 monthly benefit.	Seamen presently on pension receiving less than a \$300 S.I.U. pension will be increased to \$300.
That Maintenance and Cure, and the Sickness and Accident Benefit be increased to \$12.00 per day.	M & C is still being negotiated but will not be less than the industry figure.
That if the USPHS hospitals and out-patient clinics are closed, an increase in the Welfare Plan contribution be negotiated to provide the members with medical and dental care equal to that provided by the USPHS.	Increased welfare contributions will be paid by the operators to provide full medical and dental benefits to the members if the USPHS operation is terminated.
That in honor of Paul Hall , his birthday, August 20, be observed as a holiday, and that Lincoln's Birthday be deleted from the contractual holidays.	Paul Hall's birthday, Aug. 20 will be substituted for Lincoln's Birthday. Lincoln's Birthday which is a longshoremen's holiday will not be lost to ships in the U.S. continental ports.
That T.V. cassette systems be installed on all contracted vessels:	T.V. cassette systems to be installed on all vessels.
The provisions contained in the freightship Agreement regarding working at the wheel be incorporated into the Tanker Agreement.	There will be no more working while on wheel watch on tankers.
That a differential in pay be negotiated for the Green ticket AB above that of the Blue ticket AB.	Blue ticket A.B.'s will receive no increase the first year. They will receive 71/2% the second and third year.
That all entry rating in the Steward Department be classified as Steward Assistants , except specified ratings aboard passenger ships, where special skills and experience are necessary.	The Steward Department entry ratings Messman and Utilityman have been re-classified as Steward Assistants except on vessels having specific designations in the manning scale.
That on the four "M" class passenger vessels, crew members shall have the option of requesting the "loop" off, provided a replacement is available.	Loop trip off on the four "M" ships was negotiated.
That due to extensive technological change in the engine room, the rating of Q.M.E.D. will require satisfactory completion of various training programs conducted at the Seafarers Harry Lundeberg School of seamanship in order to provide qualified, competent and productive personnel. That there be four (4) classes of Q.M.E.D., and that the base monthly pay and overtime rates be increased with each classification. A two year period from June 16, 1981 till June 15, 1983 shall be allowed each QMED to acquire the necessary training for each classification. At the end of the two year period, he shall be paid according to the classification acquired at such time.	The 4-class QMED rating has been established. See Special supplement, page 2, for full explanation of the new QMED rating.
That on all vessels, the following specified ratings. possessing class "A" seniority, shall have the option of requesting a relief after four (4) months of continuous employment, provided a relief is available: Bosuns QMED/Pumpman Chief Stewards Chief Electrician Steward/Cooks QMED/Electrician Steward/Baker Reefer Engineers Passenger BR/UT	Permanent positions for key personnel is being evaluated by a joint labor/management committee. Procedures will be effective Jan. 1, 1982. The Committee is also conducting a study relative to the maintenance of "A" seniority. Any rule change will become effective Jan. 1, 1982.

Contract Gains Mirror Crew Conference Recommendations

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Crew Conference Recommendations.

Contract gains

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14 days for 30 the third year.

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A wage-related pension has been achieved.

See Special Supplement, page 3, for a full explanation of the new pension benefit.

That all seamen presently receiving a normal or disability pension from the Seafarers Pension Plan of less than \$300.00, shall receive an increase which will provide a \$300.00 monthly benefit.

Seamen presently on pension receiving less than a \$300 S.I.U. pension will be increased to \$300.

That Maintenance and Cure, and the Sickness and Accident Benefit be increased to \$12.00 per day.

M & C is still being negotiated but will not be less than the industry

That if the USPHS hospitals and out-patient clinics are closed, an increase in the Welfare Plan contribution be negotiated to provide the members with medical and dental care equal to that provided by the USPHS.

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There will be no more working while on wheel watch on tankers.

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Blue ticket A.B.'s will receive no increase the first year. They will receive 71/2% the second and third year.

special skills and experience are necessary. That on the four "M" class passenger vessels, crew members shall have the option of requesting the "loop" off, provided a replacement

The Steward Department entry ratings Messman and Utilityman have been re-classified as Steward Assistants except on vessels having specific designations in the manning scale.

See Special supplement, page 2, for full explanation of the new

is available.

The 4-class QMED rating has been established.

Loop trip off on the four "M" ships was negotiated.

That due to extensive technological change in the engine room, the rating of Q.M.E.D. will require satisfactory completion of various training programs conducted at the Seafarers Harry Lundeberg School of seamanship in order to provide qualified, competent and productive personnel. That there be four (4) classes of Q.M.E.D., and that the base monthly pay and overtime rates be increased with each classification. A two year period from June 16, 1981 till June 15, 1983 shall be allowed each QMED to acquire the necessary training for each classification. At the end of the two year period, he shall be paid according to the classification acquired at such time.

That on all vessels, the following specified ratings. possessing class "A" seniority, shall have the option of requesting a relief after four (4) months of continuous employment, provided a relief is available: Bosuns QMED/Pumpman

Chief Electrician QMED/Electrician Reefer Engineers **Chief Stewards** Steward/Cooks Steward/Baker Passenger BR/UT

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Bill Kaiser, Czar of the Del Norte for 23 Years

ROM 1946 to 1969, home to Some of his favorite stories from was never off a ship for more than home town. He only stayed on her which Bill lovingly refers to as his like kindergarten." floating resort hotel."

Hog Island Shipyard in Pennsylvania you could write a book." in September '46, when the ship - All in all, Bill has accumulated was brand new. He signed on as an incredible 40 years seatime. He chief steward for her trial voyage and then "held on to that job like hound dog" for 23 years.

For Bill Kaiser, life on the Del Norte, operated by Delta Line, was the best of all possible worlds. He was single and had few ties to shoreside family.

As Chief Steward, Bill had officer status. He fondly recalls making friends "with thousands of beautiful people, including quite a few well known actors, actresses, politicians and a few millionaires here and

He still gets hundreds of Christmas cards each year from passengers he served during those years on the Del Norte.

Bill Kaiser was the steward's the Del Norte "are unprintable;" cabin on the old passenger liner Del says Bill. "Things that happened started sailing, to 1971. He's proud

Bill likes to joke, "if only those asked to leave a vessel. He boarded the Del Norte at the staterooms and elevators could talk,

Bill Kaiser chief steward on the Del Norte for 23 years.

four months from 1936, when he for a short spell-six years.

Those that know Bill know why he has an unblemished record. He's a soft spoken, friendly and immensely personable gentleman. Besides that, he really knows his business and is considered one of the best stewards in the Union.

Bill's first job at sea was on the Del Sud, another Hog Islander. He got that job in '36 and stayed on for a mere 41/2 years. During the War, he sailed on vessels carrying troops. Shortly after the War, he boarded the Del Norte.

He recalls that the Del Norte was the first fully air-conditioned vessel in the American-flag fleet. In 1967, she was reclassified from passenger/ cargo ship to strictly a cargo carrier, and Bill got off two years later.

He was on the beach for a few months and then caught the Delta Uruguay out of New Orleans, his

Norte, a venerable Hog Islander, on that ship make 'Loveboat' look of the fact that in his entire career, retiring. He's in good shape and At 64, Bill has no intentions of he's never been fired, logged or keeps himself that way, and says "I'll keep going to sea until they chase me down the gangway."

Bill was a recent visitor to Piney Point where he participated in the deep sea Crew Conference April 20-25, 1981. The School just happens to have a glass-encased model of the Del Norte. No one thought it strange when Bill Kaiser was seen saluting her

Notice On Job **Call Procedure** (Inland)

When throwing in for work during a job call at any SIU Hiring Hall, boatmen must produce the following: · membership certificate

- (where possessed)
- · registration card
- · clinic card · seaman's papers

Help Your Brother Down the Road to Sobriety

eeing a blind man walk down a street makes the rest of us thankful I for our sight. Perfect strangers, as well as friends, don't hesitate to offer a guiding arm to the blind because we all think it must be a terrible thing to be unable to see where you're going.

An alcoholic can't see where he's going either, only alcoholics don't have friends. Because a friend wouldn't let another man blindly travel a course that has to lead to the destruction of his health, his job and his family. And that's where an alcoholic is headed.

Helping a fellow Seafarer who has a drinking problem is just as easy-and just as important-as steering a blind man across a street. All you have to do is take that Seafarer by the arm and guide him to the Union's Alcoholic Rehabilitation Center in Valley Lee, Md.

Once he's there, an alcoholic SIU member will receive the care and counseling he needs. And he'll get the support of brother SIU members who are fighting the same tough battle he is back to a healthy, productive alcohol-free life.

The road back to sobriety is a long one for an alcoholic. But because of ARC, an alcoholic SIU member doesn't have to travel the distance alone. And by guiding a brother Seafarer in the direction of the Rehab Center, you'll be showing him that the first step back to recovery is only an arm's length away.



Alcoholic Rehabilitation Center

I am interested in attending a six-week program at the Alcoholic Rehabilitation Center. I understand that all my medical and counseling records will be kept strictly confidential, and that they will not be kept anywhere except at The Center.

(City) (Street or RFD) Mail to: THE CENTER Star Route Box 153-A

Valley Lee, Md. 20692 or call, 24 hours-a-day, (301) 994-0010



Martin Hammond



Allan Rogers



Louis Hackey



Norberto Prats



Dempsey Nicholson



Anthony Vilanova

Bosun Recertification

After completing a rigorous two month course, 12 more SIU Bosuns received their diplomas of recertification at the June membership meeting at Headquarters.

The Bosuns split time between the SHLSS at Piney Point, Md. and at Headquarters. During the two month period, the Bosuns were able to talk with union officials about important issues affecting the maritime industry. The Bosuns also learned about the procedures governing the processing of claims, the distribution of vacation pay benefits, and the determination of eligibility require-

ments for pensions.

By completing this course, the Bosuns are in a better position to help their fellow shipmates protect their rights.

During the membership meeting, each of the twelve Bosuns was called up to receive a diploma of recertification. Several hundred union members were on hand to cheer them on, and to listen to their respective acceptance speeches. Most of the Bosuns praised the union for its efforts to keep the membership informed, and thanked the members on hand for their support.



Joseph Meyerchak



Francis White



Anthony Notturno



Alvie Rushing



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Lester Freeburn

American Deep Sea Jobs At All Time Low

Marine Index Bureau Releases New Stats

The Marine Index Bureau, a private company that monitors trends in the maritime industry, recently released its 34th annual statistical analysis of the American flag merchant marine. Citing figures compiled by the U.S. Department of Commerce, the Bureau asserted that employment opportunities for deep sea sailors reached a new low in 1980.

In 1945, when the Bureau began

compiling these statistics, there were 168,000 jobs available to merchant seamen. By 1951, that figure had dropped to 93,163. Last year, there were 19,720 jobs available to deep sea sailors.

The employment figures underscore an unfortunate, but perhaps inevitable, historical trend. Fewer and fewer seamen are needed to man modern ships. The union membership that understands that fact, and adjusts itself to the reality of the present situation, is the one that will survive. Given the opportunity to choose from several different unlicensed unions, new American-flag owners will choose the membership that is the best prepared and the most skilled. That is where the members of this union have an edge over the members of other maritime unions. The Seafarers Harry Lundeberg School of Seamanship is one of the finest maritime educational centers in the United States. But those facilities mean nothing if the members of this union do not make use of them.

While other maritime unions have steadily lost jobs, this union has been able to maintain and even expand its job base. But the relationship between the union and union members is a two way street. By accepting the increased job opportunities that this union offers its members, a Seafarer has the obligation to make the most of the training facilities he has at his disposal. If he doesn't do that, then he not only puts his own job in jeopardy, but he also jeopardizes the jobs of his fellow union members.

SIU Tugs James E. Smith, Kyle Smith Cited for Heroics

The SIU tugs James E. Smith and Kyle Smith (both Crescent Towing) with seven other tugs and their crews were cited for heroism late last month at the Hale Boggs Federal Building in the port of New Orleans.

Getting the Gallant Ships Award Plaques from MARAD and the Coast Guard with the two Smith tugs were the tugs Captain Ed. Bonnie Palmer and Okaloosa. Their captains and crewmembers got the U.S. Merchant Marine Meritorious Service Medals and letters of commendation respectively. Each got Unit Citations and Gallant Ship Unit Citation Bar.

Letters went also to the captains and crews of the tugs Shane C, Fort Pike and Cindy Cole.

They were all honored for their valor in averting a possible major catastrophe after a tanker-barge crash on the Mississippi on the night of Dec. 19, 1979.

It involved the partially loaded Liberian flag tanker ST Pina and two barges towed by the tug Mr. Pete.

The Pina on fire and drifting out of control menaced ships and oil refineries in the harbor.

At crash impact, the lead barge ripped open the fore section of the *Pina*. Oil gushed out of the gash and ignited to cover the river with a sea of flame.

The barges, one on fire were cut loose to drift on the current toward a densely populated area holding wharfs, warehouses, ferry landings and barge fleets

The hit tanker swung across the river in a trail of burning oil to smash into a fleet of barges moored on the West bank. Due to the heat on the burning *Pina*, her crew abandoned the ship casting her adrift.

Close by the tug Point Clear moved in quickly to rescue the tankermen from their lifeboat.

Boatmen of the SIU rugs James E.

Smith and Kyle Smith and the crews of the tugs Captain Ed, Bonnie Palmer and Okaloosa, also nearby, responded immediately. Ignoring danger they had their tugs push the stricken Pina to a pier to secure her and fight the blaze aboard.

The crews of the tugs Shane C, Fort Pike and Cindy Cole assisted in the rescue and rounded up the drifting barges.

In addition, the port's firefighting vessels, the tug Deluge and tug Lewis Bourgeois II with the help of the other tugs and shore firefighting equipment, put the fire out.













Dempsey Nicholson

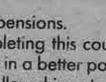
Bosun Recertification

After completing a rigorous two month course, 12 more SIU Bosuns received their diplomas of recertification at the June membership meeting at Headquarters.

The Bosuns split time between the SHLSS at Piney Point, Md. and at Headquarters. During the two month period, the Bosuns were able to talk with union officials about important issues affecting the maritime industry. The Bosuns also learned about the procedures governing the processing of claims, the distribution of vacation pay benefits, and the determination of eligibility requirements for pensions.

By completing this course, the Bosuns are in a better position to help their fellow shipmates protect

During the membership meeting, each of the twelve Bosuns was called up to receive a diploma of recertification. Several hundred union members were on hand to cheer them on, and to listen to their respective acceptance speeches. Most of the Bosuns praised the union for its efforts to keep the membership informed, and thanked the members on hand for their support.







Alvie Rushing





ard

Lester Freeburn

American Deep Sea Jobs At All Time Low

Marine Index Bureau Releases New Stats

The Marine Index Bureau, a private company that monitors trends in the maritime industry, recently released its 34th annual statistical analysis of the American flag merchant marine. Citing figures compiled by the U.S. Department of Commerce, the Bureau asserted that employment opportunities for

In 1945, when the Bureau began that will survive.

compiling these statistics, there were Given the opportunity to choose While other maritime unions have 168,000 jobs available to merchant from several different unlicensed steadily lost jobs, this union has seamen. By 1951, that figure had unions, new American-flag owners been able to maintain and even exdropped to 93,163. Last year, there will choose the membership that is pand its job base. But the relationwere 19,720 jobs available to deep the best prepared and the most ship between the union and union skilled. That is where the members members is a two way street. By The employment figures under- of this union have an edge over the accepting the increased job opporscore an unfortunate, but perhaps members of other maritime unions. tunities that this union offers its inevitable, historical trend. Fewer The Seafarers Harry Lundeberg members, a Seafarer has the obliand fewer seamen are needed to School of Seamanship is one of the gation to make the most of the man modern ships. The union finest maritime educational centers training facilities he has at his dismembership that understands that in the United States. But those fa- posal. If he doesn't do that, then he deep sea sailors reached a new low fact, and adjusts itself to the reality cilities mean nothing if the members not only puts his own job in jeopof the present situation, is the one of this union do not make use of ardy, but he also jeopardizes the jobs of his fellow union members.

SIU Tugs James E. Smith, Kyle Smith Cited for Heroics

The SIU tugs James E. Smith and Kyle Smith (both Crescent Towing) with seven other tugs and their crews were cited for heroism late last month at the Hale Boggs Federal Building in the port of New Orleans.

Getting the Gallant Ships Award Plaques from MARAD and the Coast Guard with the two Smith tugs were the tugs Captain Ed, Bonnie Palmer and Okaloosa. Their captains and crewmembers got the U.S. Merchant Marine Meritorious Service Medals and letters of commendation respectively. Each got Unit Citations and Gallant Ship Unit Citation Bar

Letters went also to the captains and to cover the river with a sea of flame. Smith and Kyle Smith and the crews

after a tanker-barge crash on the Mis-fleets. sissippi on the night of Dec. 19, 1979.

berian flag tanker ST Pina and two barges towed by the tug Mr. Pete.

ripped open the fore section of the Pina. their lifeboat. Oil gushed out of the gash and ignited

loose to drift on the current toward a and Okaloosa, also nearby, responded They were all honored for their valor densely populated area holding wharfs, immediately. Ignoring danger they had in averting a possible major catastrophe warehouses, ferry landings and barge their tugs push the stricken Pina to a

The hit tanker swung across the river aboard. It involved the partially loaded Li- in a trail of burning oil to smash into The crews of the tugs Shane C. Fort a fleet of barges moored on the West Pike and Cindy Cole assisted in the The Pina on fire and drifting out of Pina, her crew abandoned the ship barges. control menaced ships and oil refineries casting her adrift.

Boatmen of the SIU tugs James E. put the fire out.

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'Fire in the Hold' on the SS Bridgehampton

by Saki Jack Dolan

Here is Chapter II in Saki Jack's saga, entitled "Shanghaied to Canda, SIU Style." Chapter I appeared in the April 1981 issue of the Log.

TX/EATHER is never or seldom vever calm on the North Atlantic Ocean. I have made many, many crossings on the Atlantic Ocean and can say without a doubt I have enjoyed other waters much, much better.

We weighed anchor and sailed out of Halifax (Nova Scotia, Canada) Harbor heading for Port Said. Egypt. About three days into the voyage at I a.m., all hell broke loose. raging fire in No. 3 hold.

were screaming loud and clear. It was January and plenty cold. All

The chief mate took charge and ment and go and make coffee. And keep the galley open and feed the men as needed. I turned my gang to preparing coffee and food. We stayed in the galley until it was under control (about three days and nights

No one dared go to sleep, as we were running into a North Atlantic storm. The captain had all the emergency launching at a second's

The next morning, the mate said: 'Someone will have to go down into the hold to locate the exact location of the fire". The smoke was so thick you couldn't see anything and apparently the fire was really raging.

The No. 3 hold was loaded with all Marshall-Plan giveaway equipment, designated for Pakistan. There was barrels of paint and flour, jeeps, trucks, steel cables, etc., etc., and the ship was starting to roll like an old Liberty ship (which was about as bad as you can roll).

Our Ship's Delegate Tom Pons out of Baltimore volunteered to be lowered down into the hold. Believeyou-me this was not an easy decision to make as it was his life he was risking and everyone knew it.

The bosun secured a life-line to Tom. He donned a gas mask and started to climb down into the hold. All hands stood by ready to help anyway they could. After a long five minutes, Tom signaled to be pulled up out of the hold (everyone breathed a sigh of relief). He told the mate that the fire was on the opposite side of the hold to where he water was being sent. This was corrected at once. And it still took

started to bang back and forth with the roll of the ship (which was very bad, due to the storm). It (the cargo) sounded like it was going to go right through the side of the ship with

There were heavy rolls of steel cables which started to smash everything in the hold. Breaking open barrels of paint and flour which really turned into a mess. There was nothing we could do about it until the storm would let up.

We were heading back to port, when three Canadian corvettes showed up. They stayed alongside to help us in case we had to abandon ship. All hands were up and had life The night-deck-watch discovered a jackets on and some of us were really scared, as its no picnic to have to go The ship's fire alarms, whistle, over the side in winter time in the

Finally the fire died down and aimed down into No. 3 hold all night the paint and flour. We anchored in the harbor. The captain and Tom our ship's delegate made ready to go to happen to us. The water-taxis came out, but still would not come alongside the gangway until they were shown green money.

Tom was dressed in his best Sunday-go-to-meeting-gear. He had went through-a giant cement borrowed my briefcase and re- mixer. It was on the TV news at that minded me of a Philadelphia lawyer

A police launch came alongside. Some insurance clown came aboard lifeboats and liferafts swung over and said he was going down into the again. the side of the ship and secured for hold and check the damage to the Luckily, I had money in the bank who came and told me he didn't cargo. He put a foot on the top rung of the ladder leading into the hold and was all ready to climb down into the hold when a Sergeant of the Canadian Mounties (who came out on the same police launch) hollered at him: "If you go down into that hold, the Canadian Government will hold you and your insurance company responsible for all damage done to the cargo! You must have a written court order to do that!" Well, that put the cabosh on the insurance clown. He jumped out of that hold like he had been shot at and went back ashore to get the

> Later in the day, the captain and the ship's delegate returned aboard ship and called a meeting in the messhall for all hands to tell us what was going to happen. The captain said the company was sending someone on the next plane to see what they could do. Tom said he went to the Canadian SIU Hall where they called Headquarters in New York.

The very next morning a launch came alongside with Ed Mooney. and Joe Di Giorgio aboard. They climbed on board our ship and came into the messhall and gave us the bad news: Kulakundis (the company) another full 20 hours to bring the fire was arranging for us to go to a pier and unload the damaged cargo, but In the meantime, the Jeeps, trucks would not come up with any cargo in No. 3 hold broke loose and dinero!! This went over like a bag of



"Saki" Jack

mud. But, Ed Mooney said, "don't get nervous," as the Union would give us a money-draw as soon as we got to the dock the next day.

We were towed back to the same be fed, but I arranged it so each man pier next to the Halifax Railroad went out and just kept smoldering Station. This pleased all hands since firehoses forward of the house were all the way back to Halifax due to we all had girlfriends working there the cooks. in the Chinese restaurant across the

> ashore and find out what was going started to unload the damaged cargo onto the dock. If you did not see it, you would never believe what it looked like. The Jeeps and trucks were smashed just as thin as a pancake. Everything looked like it time. One of the crew took many photos. I gave him five bucks to send me copies, but never heard from him Our radio officer (a midget out of

> > in Brooklyn. So I went uptown and think we would get past the Suez sent for five bills so I would have Canal (he was right). some spending money during the

Well, being I had some of the "old things in life. Halifax was the best Port Said, Egypt."

port I had ever been on the beach in. And I have been on the beach all over the world, from Liverpool. England to Shanghai, China and back and I have never ever met any people better than the Canadian people. Most places in the world at this time, seamen were looked down upon like they were some kind of

I picked up my little "redhead" and we headed for the Peppermini Lounge for an exciting evening. There were plenty of "speakeasys," so we made the rounds.

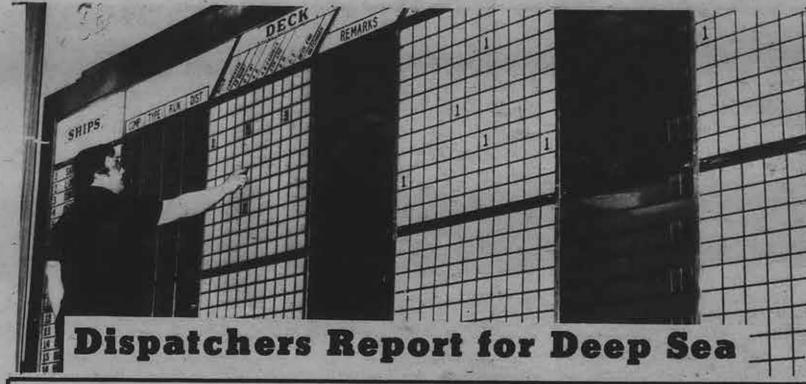
The captain didn't make any of the crew do anything but stand the watches. The company had said there was no money! Naturally, the "stupid department" had to work seven days a week as all hands had to got time off. They took turns relieving each other and I relieved

Our captain, Capt. Horan, was as good a man as you could hope for A special cargo gang came and and he was well liked by all hands. As soon as he got word from during the entire voyage. Word came after about three weeks that we would sail in the morning with the tide for Port Said. This gave me time to go uptown and gather a few bottles of spirits, which I forthwith

Next morning we put to sea for Port Said and bankruptcy.

In Chapter 3 I'll tell all about our green" again, I got ready to go Little RO and our stay in Port Said. ashore and enjoy some of the better I'll call it: "Broke on the Beach in





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otals All Departments	1,210	932	203	787	526	15		300	-926

Shipping in the month of April was good in all A&G deepsea ports. A total of 1,328 jobs were shipped in April to SIU-contracted deep sea vessels. That's an increase of 147 jobs shipped over the previous month. Of the 1,328 jobs, only 787 or about 60 percent, were taken by "A" seniority members. The rest were filled by "B" and "C" seniority people. Shipping is expected to remain good.

Directory of Ports

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ille .084 wall pilda T .2 (808) 537-5714 HOUSTON, Tex. 1221 Pierce St. 77002

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WILMINGTON, Call.

408 Avalon Blvd. 90744 (213) 549-4000

YOKOHAMA, Japan P.O. Box 429 Yokohama Port P.O. 5-6 Nihon Ohdori Naka-Ku 231-91 201-7935



APRIL 1-30, 1981		L REGIST			TAL SHIPP All Groups	-	**REGIS	STERED ON All Groups	N BEACH
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YOKOHAMA, Japan P.O. Box 429
Yokohama Port P.O. 5-6 Nihon Ohdori
Naka-Ku 231-91

At Sea 3 Ashore

New Orleans

America's first offshore oil superport terminal, the Louisiana Offshore Oil Port (LOOP) opened for business early last month as a supertanker offloaded a cargo of black Arabian gold worth \$50-million (1.5 million barrels) into one of the three 2-story high buoys standing on stilts in 110-feet of the Gulf, 19 miles south of Grand Isle, La,

The \$732-million superport, which took 10 years to plan, finance and build, could handle 1/4 of all the foreign crude imported into this country. Two other supertankers off-loaded in mid-May and June.

The three-day pumpout goes into pipes on-the-ocean floor to an onshore 60-mile pipeline linked to the St. James Storage Terminal. The huge pipes must each be filled with 40,000 barrels of oil and the 60-mile pipeline, too, before the LOOP can make full delivery.

Going full blast, the platform could shove 750,000 barrels a day ashore, half to be refined for Louisiana, the other for the Midwest and Buffalo, N.Y.

In September, LOOP expects to store its first shipment of crude in a salt cave in the Clovelly Salt Dome near Galliano and Leville, La. It will have eight caves holding 4-million barrels.

The LOOP can accommodate 500,000 dwt supertankers. But will not accept less than 80,000 dwt tankers. It must unload 600,000 barrels a day to be profitable.

SS Delta Caribe

The bulk carrier SS Delta Caribe (Delta Line) this month will carry 29,500 tons of wheat or 28,600 tons of corn, soybeans or sorghum to Haifa or Ashdod, Israel.

Zaire, Guinea and Honduras

Under U.S. Public Law 480, ships of this country will haul 52,000 metric tons of wheat and flour worth \$10-million to Zaire. And \$7-million worth or 10,500 metric tons of rice, 3,400 metric tons of wheat and flour and 1,300 metric tons of vegetable oil to Guinea. Honduras will get 20,000 metric tons of wheat and flour valued at \$3.8 million.

All of this is for 1981 fiscal year delivery.

SS Del Rio

From July 5-15 in the Gulf, the SS Del Rio (Delta Line) will carry 8,332 metric tons of bagged, milled rice to Tema, Ghana.

Jacksonulli

A bright blue anchor from a merchant ship and a memorial marker were dedicated here recently as a permanent remembrance of the American mariners who passed away at sea.

Two tugs, a U.S. Coast Guard pilot boat and a private craft cruised in the St. John's River near the memorial at St. John's Place as local dignitaries spoke of the importance of the merchant marine to Jacksonville and the nation.

Chester, Pa.

The Sun Shipyard has begun work jumbo-izing the 700-foot trailership SS Lurline (Matson Line). Built here in 1973, the ship will be lengthened by 126 feet and her forward R/O R/O cargo area converted to container holds.

Hydraulic devices jacked the vessel out of the water onto a drydock in six hours.

Work is expected to be completed by December.

Washington, D.C.

Seven voyages and a \$250. savings bond were awarded to the high school national winners of the 1981 Harold Harding Maritime Essay Contest annually sponsored by the Propeller Club of the U.S. There were 15 other winners also.

APL awarded trips to the Orient and back to Margaret Allen of Houston and Brit T. Backous of San Diego, Calif.

Maritime Overseas gave Michael Daniel Bopp of Portland, Me. a roundtrip to Panama.

Sherry Lynne Fine of Lloyd, Ky. and the Huntington, W. Va. club got a Great Lakes cruise from the American Steamship Co.

The Delta Queen will steam on the Mississippi with Stephen Anthony
Fern of Baton Rouge, La. and Laura Gilchrist of Georgetown, S.C.
Reed Allen Alsip of Cincinnati, Ohio got a \$250. U.S. Savings Bond
from Sea-Land.

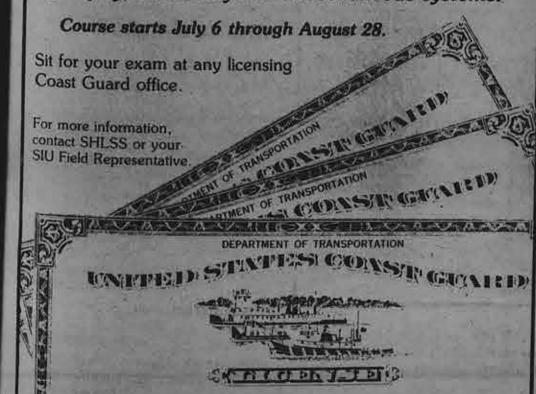
Last but not least, Totem Ocean Trailer Express of the port of Seattle will carry David Jeffery Groom of Kent, Wash. to Alaska and back.

A Professional Career At Sea

Become a licensed Third Engineer. This 10 week course is a Third Assistant Engineer preparation course for motor or steam.

The requirements for this course are 3 years seatime.

Learn Propulsion, Diesel Engines, Auxiliary Boilers, Water Systems, Auxiliary Diesel Engines, Engineering Safety, Electricity and miscellaneous systems.



Monthly Membership Meetings

ı	Port	Date	Lakes, Inland Waters	UIW
ı	New York	July 6	2:30 p.m	7:00 p.m.
ı	Philadelphia		2:30 p.m.	7:00 p.m.
ı	Baltimore	July 8		7:00 p.m.
ı	Norfolk	July 9	·····	7:00 p.m.
ı	Jacksonville	July 9	2:00 p.m.	
ı	Algonac	July 10	2:30 p.m	
ı	Detroit	July 10	2:30 p.m	
П	Alpena	July 13	2:30 p.m	11
H	Houston	July 13	2:30 p.m	7:00 p.m.
П	New Orleans	July 14	2:30 p.m	7:00 p.m.
H	Mobile	July 15	2:30 p.m.	
I	San Francisco	July 16	2:30 p.m.	-
П	Wilmington	July 20	2:30 p.m	
П	Seattle	July 24	2:30 p.m.	-
ı	Piney Point	July 11	10:30a.m.	
R	San Juan	July 9	2:30 p.m	-
ı	Columbus	July 18	manner - manner	1:00 p.m.
ı	Chicago	July 14	—	-
H	Port Arthur	July 14	2:30 p.m	
		July 17	2:30 p.m.	100
Z	Cleveland	July 17	**************	
_		July 9	2:30 p.m	145
	Duluth	July 22	2:30 p.m	-
		July 24	2:30 p.m.	-
	Jeffersonville	fuly 23	2:30 p.m	
12	Frankfort	July 17	2:30 p.m	123
3	Tampa	July 23	2:30 p.m	WE'T
B	Boston	luly 20	2:30 p.m.	DETCH.
	The state of the s	luly 21 .	2:30 p.m	1
U.	ersey City J	uly 22 .	2:30 p.m	



Francis Joseph Sullivan, 64, joined the SIU in 1948 in the port of Galveston sailing as a fireman-watertender. Brother Sullivan also worked on the Sea-Land Shoregang (Port Elizabeth, N.J.) from 1973-4. He is a veteran of the U.S. Navy in World War II. Seafarer Sullivan was born in Springfield, Mass. and is a resident of Edgewater, N.J.



Ernesto A. Valdes, 65, joined the SIU in 1944 in the port of New York sailing in the steward dept. Brother Valdes walked the picketline in the 1961 N.Y. Harbor beef. He attended a Piney Point Educational Conference. Seafarer Valdes was born in Puerto Rico and is a resident of Juana Diaz, P.R.



Gerald Francis Shaffer, 55, joined the SIU in 1942 in the port of New York sailing in the engine department. Brother Shaffer also sailed as 2nd assistant engineer after graduation from the Union—MEBA District 2 School of Marine Engineering, Brooklyn, N.Y. in 1966. A native of Philadelphia, he is a resident of Brownsville, Tex.



Easton Simon, 63, joined the Union in Port Arthur, Tex. in 1963 sailing as a mate and deckhand. Brother Simon was a former member of the NMU. He was born in Vermillian Parish, La. and is a resident of Kaplan, La.



William V. Ward, 62. joined the Union in the port of Baltimore in 1971 sailing as a cook and deckhand for IOT from 1969 to 1970, Steuart Petroleum in 1971. McAllister Brothers in 1972 and Curtis Bay Towing from 1973 to 1981. Brother Ward was a member of the Teamsters Union from 1959 to 1962. He is a 22-year veteran of the U.S. Air Forces including World War II. Born in Manteo, N.C., he is a resident of Norfolk.



Pensioner's Corner



Charles W. Laird, 70, joined the SIU in the port of San Francisco in 1964 sailing as a BR utility and bartender. Brother Laird sailed 33 years. He was born in the Philippine Islands and is a resident of Daly City, Calif.



Andrew "Andy" Pickur, 55, joined the SIU in 1943 in the port of Boston sailing as an AB. Brother Pikur also sailed as a ship's delegate. He hit the bricks in both the 1961 Greater N.Y. Harbor beef and the 1962 Robin Line strike. Seafarer Pickur was born in Pennsylvania and is a resident of Pittsburgh, Pa.



Arnaldo Aleman, 59, joined the SIU in the port of New Orleans in 1962 sailing as a FOWT. Brother Aleman is a 1961 graduate of the Andrew Furuseth Training School, New Orleans. He was born in Honduras, Central America and is a naturalized citizen. Seafarer Aleman is a resident of New Orleans.



Carlos Troncosco, 55, joined the SIU in 1946 in the port of New Orleans sailing as a FOWT. Brother Troncosco is a veteran of the U.S. Army during the Korean War. He was born in New Orleans and is a resident of Metairie, La.



Joseph Alfred Robertson, 65, joined the SIU in 1943 in the port of New York sailing as a FOWT Brother Robertson was born in Danville, Va. and is a resident of Virginia Beach, Va.



Michael Marcus Sporich, 66, joined the SIU in 1943 in the port of New York sailing as an AB. Brother Sporich also worked in the inland field in St. Louis harbor. He was born in St. Louis and is a resident there.



Artemi Kanits, 65, joined the SIU in 1943 in the port of New York sailing as a deck engineer and pumpman. Brother Kanits sailed 43 years. He is also a machinist. Seafarer Kanits hit the bricks in the 1961 Greater N.Y. Harbor beef and the 1965 District Council 37 strike. Born in Estonia, USSR, he is a resident of Long Island City, Queens, N.Y.



Curl Thomas Banks, 65, joined the Union in the port of Baltimore in 1965 sailing as a cook for Berg Towing from 1962 to 1981. Brother Banks is a veteran of the U.S. Navy in World War II. He was born in Sussex County, Del. and is a resident of Bishopville, Md.



Dispatchers Report for Great Lakes

APRIL 1-30, 1981			A STATE OF THE PARTY OF THE PAR		AI UV	ie eu	VAAA		
		AL REGIST All Groups Class B		A	TAL SHIPP All Groups Class B		A	STERED ON All Groups Class B	- 50
				DECK	DEPARTM	IENT			
Algonac (Hdqs.)	74	8	3	66	24	0	66	22	12
				ENGIN	E DEPART	MENT			
Algonac (Hdqs.)	26	7.	2	26	9	0	36	15	9
E THE PLANE				STEWAR	RD DEPART	TMENT			3
Algonac (Hdqs.)	5	3.	0	12	8	5.1	12	8	2
				ENTRY	DEPARTM	MENT			
Algonac (Hdqs.)	42	32	12	0	0	0	66	89	46
Totals All Departments	147	50	17	104	41	1	180	134	69

Seafarers Historical Research Department Launches New Oral History Program; Will Preserve Memories of Union Members

It's a hard fact of life. Every time we lose one of our Union brothers a piece of SIU history is also lost forever, never to be replaced. The memories of that brother's experiences, unless recorded, will not survive to benefit future generations of Seafarers.

With that in mind, the Seafarers Historical Research Department (SHRD) has launched a new Oral History program, seeking to preserve the recollections of those who helped build our Union, who fought on SIU ships in wartime, and who fought its many beefs in peacetime.

The SHRD is all ears. It wants to hear your story, and is ready to record it for posterity. Tapes and transcripts from all interviews will find a permanent home in the library of the Seafarers Harry Lundeberg School of Seamanship in Piney Point, Md.

For further information contact: Mike Gillen, Director, Seafarers Historical Research Department, 675 Fourth Avenue, Brooklyn, N.Y. 11232 or call (212) 499-6600, extension 291.

	2 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	
RS HISTORICAL		

Yes, I have a recollection I'd like to share with future generations!

Name ______Book #_

Address _____

Joined Union in

I remember the maritime labor disputes of the 1930's and the early years of the SIU ______ I am a merchant marine veteran of World War II _____ Korean War _____ Vietnam Sealift _____ other ____

I participated in the following SIU beefs _

I served on the following SIU ships of note

(Mail To: Director, Seafarers Historical Research Dept., 675 4th Ave., Brooklyn, New York 11232)



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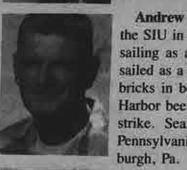
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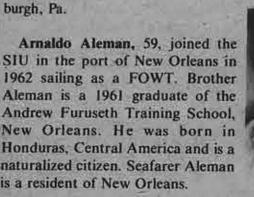
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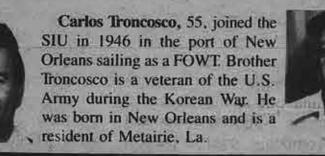
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				DECK	DEPARTM	ENT			
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(Mail To: Director, Seafarers Historical Research Dept., 675 4th Ave., Brooklyn,



Moving hoses towards the cargo holds, part of the Pride of Texas' deck crew, (I-r): DEU's Mike lewingham and Brian Pillsworth, Bosun Duke



Big, aren't they! AB Carl Lifkin (top) looks way down at DEU's Brian Pillsworth and Mike Newingham in one of the Pride of Texas' cargo holds.



Making time for Mobile—the Pride of Texas, un-

Pride of Texas Off to China

People's Republic of China is the brand new, 36,000 dwt bulk carrier Pride of Texas. By the time she reaches the port of Tientsin on China's northeast coast, the 26-man American crew (including 16 unlicensed SIU members) will have logged over 10,000 miles and have spent a total of three months at sea.

After picking up her SIU crew (and a Log photographer) in Orange. Tex., last month, the Pride of Texas headed for Mobile, Ala., to take on her cargo of grain (and discharge the photographer.) From Mobile the 590-foot bulk carrier headed for a 1,300 mile transit through the Panama Canal.

bunkers. From Long Beach the 15,400 and travelling at a service a China run back in 1936. historic maiden run to the Pride of Texas will begin the 6,000 speed of about 16 knots, the Pride But even for Brothers White and mile crossing to mainland China.

For her return trip the Pride of Texas is expected to carry cargo back from China. She'll either be loaded with barytes, a mineral component oil rig fires, or bauxite.

With a price tag of \$40 million, the Pride of Texas was built specifically for the newly-opened U.S .-China trade. She was built at Levingston Shipbuilding Co. for Asco-Falcon Shipping Co. and part of the building costs were footed by a construction differential subsidy from the Maritime Administration. She's operated by Titan Navigation.

the end of June.

water port, can accomodate four until Sept. 17, 1980 when a threegrain carriers. The port is equipped year U.S./PRC bilateral shipping of the compound used to put out with 15 Gantry cranes. A vessel the pact was signed. size of the Pride of Texas takes six The Pride of Texas is the first of

glimpse of mainland China.

ship to the Chinese mainland before Texas, may be ready as early as U.S.-China relations were terminext month nated in 1950. Oliver Hess, a All three vessels will be 590 feet QMED on the Pride of Texas, re- long with a beam of 93 feet and a Next, she'll make a 3,000 mile Powered by twin diesel engines members a voyage to China in 1946. draft of 50 feet. And all three will hop to Long Beach, Ca. to take on with a combined horsepower of And Chief Cook Jack White made be crewed by the SIU.

of Texas should reach Tientsin by Hess it's been a long time between visits. Trade between the U.S. and Tientsin, China's largest deep- China wasn't officially reopened

to 10 days to discharge her cargo. what will hopefully be many SIU The 16-man SIU crew is looking vessels running regularly between forward to their port time. For most the U.S. and China, She'll be joined of the Seafarers aboard the Pride later this year and early in 1982 by of Texas, this will be their first two sisterships built, like she was. expecially for the China trade. In A few of the oldtimes aboard did fact, the second ship, the Star of





Chief Cook John White stirs up a cloud of fragrant steam as Steward/Baker John Darrow looks on.



A slightly surprised Steve Crawford, QMED/Oller, snapped as he checks supplies aboard the Pride of Texas.



First stop for the *Pride of Texas*—Mobile. On hand to greet the crew was Mobile Port Agent Tom Glidewell (second, right). Here, he talks with crewmembers (I-r): Duke Duet, bosun; Claude Blanchard, AB; Billy Joe Lockhart, AB; and Carl Lifkin, AB.



Washing out the cargo holds—DEU's Brian Pillsworth, left, and Mike Newingham.



With a smile like that you'd think QMED/Oller Ross Hardy's earphones were playing 'Country & Western' hits!



Ahh, coffee—thanks to Assistant Cook Gordon Wheeler.



Down in the engine room, QMED/Oller Floyd Jenkins keeps everything running smooth as silk.



The Pride of Texas leaves Orange, Tex., with a little help from a friend—the SIU-contracted tug Samson (Sabine Towing).



Bosun Duke Duet ties one on-to the gangway that is!



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In the Pride of Texas' engineroom here's QMED/Oiler Oliver Hess, doing what QMED's do.



Mobile's beautiful harbor comes into view as the Pride of Texas gets ready to make her first stop on the way to China.



AB Carl Liftdin gets the cargo holds



En-route to Mobile, AB William Ludlow Jr., gives his job 100% concentration in this photo snapped on the
Pride of Texas' bridge.

A view from the bridge—of the Pride
of Texas—with AB Claude Blanchard
taking his turn at the control.

Standing a gangway watch, a pensive Walker Le Clair, AB.







If it's time to eat, you know where to find these guys. In the galley are (I-r): Chief Cook, John White; Steward/Baker, John Darrow; GSU Frank Pappone and Assistant Cook Gordon Wheeler.



Harrison R. Glennon Jr., president of Titan Navigation which operates the Pride of Texas visits aboard the brand-new bulk carrier with Captain Sydney

N San Francisco, New York and Washington, D.C. last month, U.S. merchant seamen were honored for their services to America. and a call was sounded for revitalization of the American flagmerchant fleet.

The occasion was National Maritime Day which has been held each year for the last 49 years on May 22. That date commemorates the first transatlantic crossing of a steam-powered commercial shipthe SS Savannah which made the voyage in 1819.

Through religious services and wreath laying ceremonies in New York, San Francisco, and Washington, D.C., merchant seamen who have lost their lives in the service of their country were remembered. Also, through the many speeches that were made, one theme stood out-the need for the Reagan Administration to get actively involved in a revitalization program for the U.S. merchant marine.

San Francisco

In the city on the Bay, Rep. Walter Jones (D-N.C.) said, "Only a President can force the various agencies of the government to speak with a common voice instead of acting at cross purposes."

Congressman Jones, who is chairman of the House Merchant Marine and Fisheries Committee, doubts that "a maritime initiative coming solely from the Democrats of the House of Representatives can be enacted into law without Presidential and Republican support. . . . ''

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National Maritime Day 1981



Nashington, D.C.: AFL-CIO chief Lane Kirkland (front left) and SHLSS's John Russell (front right) pose with Maritime Day memorial wreath and Piney Point trainees at the back of the Capitol in Washington, D.C.

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Rep. Jones' comments were made

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The Club gave its yearly Brass

May 21, 1981

the SECRETARY OF COMMERCE, to

UNITED STATES DEPARTMENT OF COMMERCE

TIMOTHY J. HAGAN Able Seaman T/S WILLIAMSBURGH

It is my privilege to present the Gallant Ship Unit Citation Bar, authorized by

in recognition of his participation in the action by which his ship we recognized as a "Gallant Ship" and cited as follows:

During the early morning of October 4, 1980, the WILLIAMSHIRCH, loaded with crude oil, and en route to Texas from Valdez, Alaska, monitored a distress signal from the Dutch cruise ship M/S PRINSENDAM. The PRINSENDAM, in the Gulf of Alaska, with over 560 passengers and crew aboard and bound for the Orient, was reported to be on fire. When the alarm sounded aboard the reported to be on fire. When the alarm sounded aboard the PRINSENDAM, the passengers and crew crowled into lifeboats in rough seas and temperatures as low as 35°. The WILLIAMSBURGH immediately diverted its course and proceeded to the location of the PRINSENDAM. The WILLIAMSBURGH was the first vessel to arrive on the scene at 0600. Maneuvering close to the lifeboats, the WILLIAMSBURGH was able to rescue a lifeboat of survivors and bring them safely aboard by 0722. At 0748, survivors in other lifeboats were being lifted one by one from their lifeboats and transferred to the deck of the WILLIAMSBURGH by U.S. and Canadian helicopter air rescue units. As well as assisting in this continuous operation, several of the WILLIAMSBURGH's officers and crew manned an empty PRINSENDAM lifeboat and successfully and crew manned an empty PRINSENDAM lifeboat and successfully picked up PRINSENDAM survivors from life rafts. The rescue operation continued through deteriorating weather and rising heavy seas for ten hours until the WILLIAMSBURGH was released by the U.S. Coast Guard at 1605. The WILLIAMSBURGH set its course for Valdez with close to 450 survivors of the PRINSENDAM on board. The remainder of the survivors were rescued by other air and sea rescue units. The officers and crew members of the WILLIAMSBURGH unselfishly extended their personal clothing, quarters and food to the survivors. On October 5, at 1830, the survivors were disembarked at Valdez. Miraculously, no lives were lost in this joint U.S.-Canadian air-sea rescue operation, the largest such rescue to date in maritime history.

Your expert seasonship and the teamwork of the officers and crew in successfully effecting the rescue of survivors from the PRINSENDAM have caused the name of the WILLIAMSBURGH to be perpetuated as a

I congratulate you upon the performance of a service in keeping with the highest traditions of the United States Merchant Marine, and I have directed that a copy of this award be made a part of your official service record.

Il Mining SAMUEL B. NEMIROW Assistant Secretary for Maritime Affairs

Representatives from maritime labor unions, from industry, government, and civic organizations

Hat Award to James Gray, retiring

president of Matson Navigation Co.

It was presented by last year's re-

cipient Ed Turner, who is executive

vice president of the SIU. The Pro-

peller Club gives the award to the person it feels is the Bay area's

Celebration of Maritime Day in

San Francisco actually started the

day before during a four-and-a-half

hour journey of the Liberty ship

numbering 730, the O'Brien left

her permanent moorage at Pier 3

in Fort Mason, traveled around the

San Francisco waterfront and up

under the San Francisco Bay Bridge.

and then sailed beneath the Golden

Gate Bridge toward the open sea

where Brother Turner was at the

wreath was thrown overboard in

commemoration of deceased mer-

When the ship stopped, a large

She then turned around, went

the Oakland estuary.

chant seamen.

With paid passengers and guests

Jeremiah O'Brien

Maritime Man of the Year.

were present at the ceremonies aboard ship. Among them was Thomas Patterson, Jr., Western regional director for the Maritime Administration (MARAD).

Washington, D.C.

On the West steps of the Capitol. Congressmen and representatives from the Administration, from labor, and from industry participated in a colorful and fitting commemoration of National Maritime Day.

A group of trainees from both the Inland Waterways and Deep Sea programs at the Seafarers Harry Lundeberg School of Seamanship in Piney Point. Md. came to the ceremony to stand formation and to lay a wreath.

BAKER

A tribute to the seaman who have

Williamsburgh Crew Honored by Marad

Following are the names of the SiU crewmembers who took part in the rescue of nearly 500 passengers off the stricken Prinsendam last year. They were honored on Maritime Day. May 22, In the port of New York by the Maritime Administration. Each crewmember who was aboard the Williamsburgh is to receive a commendation from MARAD for the res-

Albert J. Sacco Bosun Russell J. ManciniQMED Richard S. Bynum AB Lloyd B. Shaw QMED Timothy J. Hagan AB Chang Kang Kiang.......Wiper Fareed A. Khan AB Robert W. C. Rutherford . . STWD/ Thomas M. Murphy AB Michael C. Minix OS Edward J. Wiggins..... Chief Cook Michael D. Watts AB Steven P. SeltzerGSU Fadel A. Mohamed OS Abdulhamid A. Mohamed . GSU John P. Schaefer QMED/ Martin N. Quader GSU Pumpman James H. LewisAB David A. Kopp......QMED

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I congratulate you upon the performance of a service in keeping with the highest traditions of the United States Merchant Marine, and I have directed that a copy of this award be made a part of your official service record.

SAMURIA B. NEMIROW Assistant Secretary for Maritime Affairs

died in the service of their country was made by Lane Kirkland, president of the AFL-CIO. Kirkland is

Giving the introductory comments was Samuel B. Nemirow, assistant secretary of Commerce for Maritime Affairs. He reminded the audience that more U.S.-flag ships were lost during World War II than are in the entire active ocean-going fleet today. Approximately 730 were lost in the War and there are 579 in the deep sea fleet now.

Mates and Pilots (MM&P) union.

The chairman of the Senate's Merchant Marine Subcommittee. Slade Gorton (R-Wash.), called for "bold ideas and a bold policy" concerning the U.S. fleet. He said his subcommittee will give priority to possible changes in shipping regulations.

Among the other speakers were: Edward Kelly, special assistant to the President of District 2 of the Marine Engineeers Beneficial Association; Robert J. Lowen, president of the MM&P; Elwood Hampton, regional representative of the National Maritime Union, and J. Daniel Smith, vice president of U.S. Lines.

New York

SIU Vice President Leon Hal and Seafarers from the Bosun Recertification Program took part in the Maritime Day ceremonies held aboard Circle Line Vessel XVI in the port of New York. (The ceremonies were held on May 21 instead of May 22 to permit people to take part in both the New York and Washington, D.C. activities.)

Honors America's Merchant Seamen After leaving her berth on the by playing taps. West side of Manhattan on a bright,

sunny day with calm seas, the ship a member of the Masters, headed down the Hudson River, went under the Verrazano Bridge and toward the open sea. (Bay Tankers).

An ecumenical service was held and three wreaths were thrown overboard, one each from labor, management, and government. A Arthur H. Fertig. bugler from the Merchant Marine

ceremony was the presentation of Alaska coast last October. the Gallant Ship Award to the SIUcontracted tanker Williamsburg prepared that will be sent to each

plaque was presented by Samuel MARAD. The letter refers to the

Academy at Kings Point, N.Y. made cited for the rescue of more than survivors from the Prinsendam..." the ceremony particularly poignant 450 passengers and crewmembers

of the Dutch cruise ship Prinsendam A special event at this year's which burned and sank off the

A letter of commendation was crewmember along with the Gallant Sponsored by MARAD, a bronze Ship Unit Citation Bar from Nemirow to the tanker's master, "expert seamanship and the teamwork of the officers and crew in The Williamsburgh's crew was successfully effecting the rescue of It congratulates the crew "upon the performance of a service in keeping with the highest traditions of the United States Merchant Marine. ' A copy of the award will be made a part of each crewmember's official service record.

For their rescue, the Williamsburg crew was also awarded at the ceremonies the American Merchant Marine Seamanship Trophy which is a sterling silver cup inscribed at the base with the names and deeds of the recipients. The award is made by a Select Committee comprised of the Commandant, United States Coast Guard, the Presidents of various maritime associations, and labor and management officials appointed on a rotating basis by the assistant secretary of Commerce for Maritime Affairs.

Also presented at the New York Maritime Day ceremonies were the Amver Participation Awards. They were announced by Vice Admiral Robert I. Price of the U.S. Coast Guard. Amver is a voluntary program in which ships help the Coast Guard in their rescue efforts. Among the recipients were many SIU-contracted companies.



New York: Chaplain conducts ecumenical service on May 21 aboard boat in



New York: MARAD head Samuel Nemirow (left) presents V.P. Leon Hall (right) with Gallant Ship Unit Citation Bars and Letters of Commendation for Seafarers

San Francisco: Port Chaplain, the Rev. John P. leaney, blesses huge wreath as maritime academy



San Francisco: SIU V.P. Ed Turner takes the wheel of the Liberty ship SS Jeremiah O'Brien in the open sea on May 21 as the ship's pilot looks on.



New York: Shipowners representatives prepare to



San Francisco: SIU Executive V.P. Ed Turner (right) gives Matson's James Gray the Brass Hat Trophy."



San Francisco: SIU West Coast V.P. George Mc-Cartney (left) and the SUP's V.P. Jack Ryan (right) pose with a cadet of the California Maritime Academy.



San Francisco: Seafarer AB Sal Albanese (right) takes his turn at the ship's wheel accompanied by SUP Bosun Bill Quinlan.

Williamsburgh Crew Honored by Marad Following are the names of the SIU Albert J. Sacco Bosun Russell J. Mancini QMED

crewmembers who took part In the Richard S. Bynum AB rescue of nearly 500 passengers off Timothy J. HaganAB the stricken Prinsendam last year. Fareed A. KhanAB They were honored on Maritime Day, Thomas M. Murphy AB the Maritime Administration. Each Michael D. Watts AB crewmember who was aboard the Fadel A. Mohamed OS endation from MARAD for the res-

Lloyd B. Shaw......QMED Chang Kang Kiang Wiper Robert W. C. Rutherford . STWD/ Edward J. Wiggins..... Chief Cook Steven P. SeltzerGSU Abdulhamid A. Mohamed .GSU Villiamsburgh is to receive a com- John P. SchaeferQMED/ Martin N. QuaderGSU Pumpman James H. Lewis AB David A. Kopp......QMED

On the West steps of the Capitol. Congressmen and representatives from the Administration, from labor. and from industry participated in a colorful and fitting commemoration of National Maritime Day. A group of trainees from both

the Inland Waterways and Deep Sea programs at the Seafarers Harry Lundeberg School of Seamanship in Piney Point, Md. came to the ceremony to stand formation and to lay a wreath.

president of Matson Navigation Co.

It was presented by last year's re-

cipient Ed Turner, who is executive

vice president of the SIU. The Pro-

peller Club gives the award to the

person it feels is the Bay area's

Celebration of Maritime Day in

San Francisco actually started the

day before during a four-and-a-half

hour journey of the Liberty ship

With paid passengers and guests

numbering 730, the O'Brien left

her permanent moorage at Pier 3

in Fort Mason, traveled around the

San Francisco waterfront and up

She then turned around, went

under the San Francisco Bay Bridge.

and then sailed beneath the Golden

Gate Bridge toward the open sea

where Brother Turner was at the

When the ship stopped, a large

wreath was thrown overboard in

commemoration of deceased mer-

Representatives from maritime

labor unions, from industry, gov-

ernment, and civic organizations

were present at the ceremonies

aboard ship. Among them was

Thomas Patterson, Jr., Western re-

gional director for the Maritime

Washington, D.C.

Administration (MARAD).

the Oakland estuary.

chant seamen.

Jeremiah O'Brien

Maritime Man of the Year.

A tribute to the seaman who have



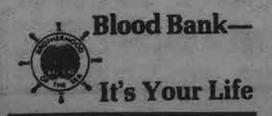
MONTICELLO VICTORY (Victory Carriers), April 29—Chairman, Recertified Bosun H. B. Butts; Secretary Duke Hall; Educational Director Raymond Prall; Engine Delegate D. R. Rogers. \$27.23 in ship's fund. Some disputed OT in engine department. Chairman discussed the importance of donating to SPAD. A letter was received from Red Campbell in regard to some repairs which have been corrected. In order to know what is going on in the Union, the Log should be read and discussed. Observed one minute of silence in memory of our departed brothers.

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Deposit in the SIU



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NEWARK (Sea-Land Service). April 26—Chairman, Recertified Bosun D. Manning; Secretary E. Heniken: Educational Director S. Bigelow; Engine Delegate E. Stewart; Steward Delegate W. J. Wright. No disputed OT. Chairman reported that the Log was received and everyone should read it and pass it around so that we can all know what is going on in the Union. Discussed the importance of donating to SPAD. The secretary has forms for those who wish to upgrade at Piney Point. A vote of thanks to the steward department for a job well done.

DELTA SUD (Delta Steamship). April 26—Chairman, Recertified Bosun A. McGinnis; Secretary E. Vieira; Educational Director U. S. Weems. \$71 in ship's fund. No disputed OT. Chairman reported that everything is going well and that applications for those who wish to upgrade at Piney Point are available. The usual problem of getting good reception on the radios aboard ship still exists and should be brought to the attention of the patrolman. A vote of thanks to the steward department for a job well done.

STUYVESANT (Bay Tankers), April 9—Chairman, Recertified Bosun Billy R. Scott; Secretary L. E. Vidal; Educational Director B. E. Stockmon; Steward Delegate Jose Fernandez. No disputed OT Chairman passed out forms for upgrading at Piney Point. Two lovely ladies from Piney Point, Lisa Wright and Laura Taylor reported on board for duty and they were welcomed most heartily by the crew. Next port Long Beach.

TRANSCOLORADO (Hudson Waterways), April 5—Chairman T. W. Lasater; Deck Delegate R. Diaz; Engine Delegate J. Murry; Steward Delegate J. Shaw. \$40.50 in ship's fund. No disputed OT. A discussion was held by the chairman on the Alcoholic Rehabilitation Center in Valley Lee, Md. and everyone agreed that it is a good program. Upgrading programs were discussed and members were urged to participate if qualified. Several articles from the Log were read and discussed. A vote of thanks to the steward department for a job well done. Next port Rotterdam.

SEA-LAND INDEPENDENCE (Sea-Land Service), April 27-Chairman A. Silva; Secretary R. M. Boyd; Educational Director John C. Blatchford; Deck Delegate William Mortier; Engine Delegate Robert Dios: Steward Delegate James Morgan. \$12.50 in ship's fund. No disputed OT. Chairman held a discussion on the new ships that have come under SIU contract making more jobs available to our members. He told the members that while he was in Washington he got to meet several Congressmen and was assured that they would do whatever they could for the merchant marine. Secretary reported that we have a good new ship here and to remember that an SIU ship is a clean ship and everyone should do his part to keep it that way. Remember that this is your home away from home. The Log. when it is received, should be passed around for all to read so you will know what is going on in the Union. Chief Cook Robert D. Brown, Baker James Morgan, Asst. 3rd Cook William Gonzalez deserve a vote of thanks for a job well done. We all looked forward to meal time because these men take pride in their work. Next port Fort Lauderdale:

ACHILLES (Newport Tankers). April 5—Chairman R. Moore; Secretary A. Salem; Educational Director Mark E. Savin, \$39.25 in ship's fund. Some disputed OT in engine department. Chairman discussed the importance of unity among crewmembers to keep our Union strong. Also the importance of donating to SPAD. The Log was received, and crew was asked to pass it around for all to read. Applications for upgrading at Piney Point are available. A safety meeting was held. A vote of thanks to the steward department for a job well done. Next port Puerto Rico.

LNG TAURUS (Energy Transport). April 19-Chairman. Recertified Bosun David C. La France; Secretary J. Gibbons; Educational Director Douglas K. McLeod: Steward Delegate Patrick Geary. \$300 in ship's fund. No disputed OT. Chairman complimented the crew for working together during time spent in Nagasaki shipyard. Captain Reginald spoke at a meeting on the results of being found with narcotics aboard ship. Those that wish to advance will have the Captain's cooperation in learning skills aboard his ship. A tournament will be held for baseball, backgammon and chess. There are many prizes to be won. Next port Arun.

POINT REVERE (Point Shipping). April 19—Chairman, Recertified Bosun Eugene Dakin; Secretary R., D. Bright: Steward Delegate I. Johns. No disputed OT. \$15 in ship's fund. Chairman reported that he has been on this ship for a week and everything seems to be going along fine. He discussed the repair list and said that the work can be done soon if everyone cooperates. Chairman will try to get a video tape player for the crew's quarters. A vote of thanks to the steward department for a job well done. Observed one minute of silence in memory of our departed brothers.

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OVERSEAS MARILYN (Maritime Overseas), April 6—Chairman, Recertified Bosun T. Foster; Secretary J. E. Long. Some disputed OT in deck department. Chairman held a discussion on the benefits to be gained from upgrading at Piney Point. Report to Log: "Captain and Mrs. Howser were well known by many seamen and ship's officers. Mrs. Howser passed away and, as she requested, her ashes were scattered at sea. May she rest in peace." Next port Norfolk.

Official ship's minutes were also received from the following vessels:

Point Margo

Jeff Davis Sea-Land Pacer Kopaa Inger Sea-Land Market **LNG Aquarius** Santa Clara Portland Thomas Nelson Rose City Ogden Willamette Santa Magdalena Sea-Land Endurance Sea-Land Producer Sea-Land Adventurer Sea-Land Exchange Houston Baltimore Sea-Land Explorer Sea-Land Market Overseas Aleutian Bay Ridge Sea-Land Liberator Sea-Land Galveston Potomac Pisces LNG Gemini Delta Norte Cove Sailor Ogden Champion Sea-Land Mariner Stonewall Jackson Overseas Natalie Sea-Land Freedom Golden Monarch San Juan Delta Caribe Zapata Rover Connecticut Overseas Vivian Overseas Ulla Tampa San Pedro Sea-Land Voyager Oakland Sea-Land Resource



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Sea-Land Resource

Mahmoud Abdu Lhag Yazidi



Seniority

Upgraders

Sidney L. Wallace

fighting, lifeboat and CPR tickets.

He lives in Norfolk and ships out of

Stephen Long

graded to QMED also this year.

Brother Long earned the CPR,

ifeboat and firefighting certificates.

A resident of Staten Is., N.Y., he

Ramon John Schwartz Jr.

attended Eamonds Community Col-

ege. A native of Fairbanks, Alaska,

Herman Montaivo

fighting and lifeboat tickets. Mon-

talvo lives in the Bronx, N.Y. and

hips out of the port of New York.

Seattle.

ails out of New York.

the port of New York.

Seafarer Sid-

ney L. Wallace,

26, was gradu-

ated by the

SHLSS in 1978

and upgraded to

AB there the

next year.

Brother Wallace

holds the fire-

Seafarer Ste-

Piney Point in

1978. Brother

Long upgraded

to FOWT at the

same time in the

port of New

York. He up-

Seafarer Ra-

Piney Point in

1972. He up-

graded to

FOWT there in

1973. Brother

Schwartz also

Seafarer Her-

man Montalvo.

24, graduated

from Piney

Point in 1977.

He upgraded to

AB there in

1979. Brother

Montalvo has

the CPR, fire-

the Seafarers Harry Lundeberg School of Seamanship (SHLSS) Entry Trainee Program, Piney Point, Md. in 1978.

Seafarer Ma-

hmoud Abdu

Lhag Yazidi, 25,

graduated from

Brother Yazidi upgraded to 3rd cook there the same year. He has the lifeboat, firefighting and cardiopulmonary resuscitation (CPR) endorsements. Yazidi ships out of the port of New York.

Victor M. Beata



uate of the SHLSS Trainee Program. He upgraded to AB there. Brother Beata holds the LNG, welding, first aid, firefighting, lifeboat and

CPR tickets. This year, he says, he's "goin" for celestial navigation, quartermaster and 3rd mate endorsements. Beata is a veteran of the phen Long, 25, U.S. Navy. Born in California, he graduated from ships out of the port of New York.

Kenneth Quinn



Seafarer Kenneth "Ken" Quinn, 26, is a 1977 grad of Piney Point. He upgraded to AB there in 1978. Brother Quinn has the LNG. CPR, firefight-

ing, lifeboat, first aid, celestial navigation documents. His most recent ships were the ITB Presque Isle mon John Sch- (Litton) and the LNG El Paso wartz Jr., 29. Southern. Quinn is a native of graduated from Detroit and ships out of all ports.

Joseph S. Scuteri



the port of New York.

as a FOWT. He has sailed on the LNG El Paso Southern and rode IOT vessels. And he earned the firefighting, lifeboat and CPR endorsements. Scuteri is a former member of the Retail Clerks Union: Born in Niagara Falls, N.Y. he lives

in Brooklyn, N.Y. and ships out of

Allan M. Voss

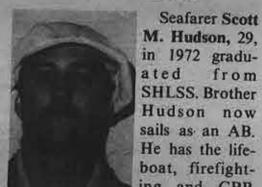


lan M. Voss, 27, is a 1976 graduate of SHLSS. Brother Voss upgraded to AB there in 1979. He earned the lifeboat, firefighting and CPR en-

dorsements. Voss is from Cincinnati, Ohio and sails out of the port of New Orleans.

Scott M. Hudson

Seafarer Scott



ing and CPR documents. Born in Iowa, he ships out of the port of Boston.

Personals

John E. Stout

Seafarer Al-(918) 267-4260.

James C. Brooks Jesse J. Greer Please contact, Tony Radich as soon as possible. Tel. (601) 432-8884. Harold Eady Please contact, John W. Altstatt, Route No. 1, Box 480, Biggs, Okla. 74421. Tel.

Cyres Martin Roach Please contact, your nephew, Charles Keith Stafford, 118 Adams St., Kernersville, N.C. 27284.

Horace B. Gaskill Please contact, your wife, as soon as possible. Urgent!

Sen. Metzenbaum Sails Into Cleveland Hall



Sen. Howard M. Metzenbaum (D-Ohio), above right, stopped by the Cleveland Union hall recently to speak with some of his seafaring constituents. Here he meets with SIU AB's Tom Palmer (left) and Willis Campbell, center.



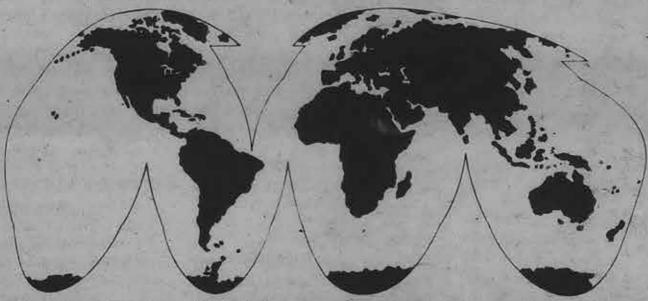
32 / LOG / June 1981

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Representative

for details.

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Dispatchers Report for Inland Waters

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Legal Aid

In the event that any SIU members have legal problems in the various ports, a list of attorneys whom they can consult is being published. The member need not choose the recommended attorneys and this list is intended only for informational purposes:

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Schulman & Abarbanel 350 Fifth Avenue New York, N.Y. 10001 Tele, #(212) 279-9200

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Archer, Peterson and Waldnes 1801 Main St. (at Jefferson) Suite 510 Houston, Texas 77002 Tele. #(713) 659-4455 & Tele. #(813) 879-9842

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SAN FRANCISCO, CALIF.
John Paul Jennings, Henning,
Walsh & Ritchie
100 Bush Street, Suite 440
San Francisco, California 94104
Tele. #(415) 981-4400

Philip Weltin, Esq. Weltin & Van Dam No. 1 Ecker Bld. San Francisco, Calif. 94105 Tele.#(415) 777-4500

ST. LOUIS, MO.
Gruenberg & Sounders
721 Olive Street
St. Louis, Missouri 63101
Tele. #(314) 231-7440

NEW ORLEANS, LA.
Barker, Boudreaux, Lamy,
Gardner & Foley
1400 Richards Building

1400 Richards Building 837 Gravier Street New Orleans, Louisiana 70112 Tele. #(504) 586-9395

LOS ANGELES, CALIF.
Fogel, Julber, Reinhardt &
Rothschild
5900 Wilshire Boulevard
Los Angeles, California 90036
Tele, #(213) 937-6250

MOBILE, ALA.
Simon & Wood
1010 Van Antwerp Building
Mobile, Alabama 36602
Tele. #(205) 433-4904

DETROIT, MICH. Victor G. Hanson 19268 Grand River Avenue Detroit. Michigan 48822

Tele. #(313) 532-1220

GLOUCESTER, MASS.

Orlando & White

Two Main Street

Gloucester, Massachusetts 01930

SEATTLE, WASH.

Vance, Davies, Roberts,
Reid & Anderson
100 West Harrison Plaza
Seattle, Washington 98119

Tele. #(617) 283-8100

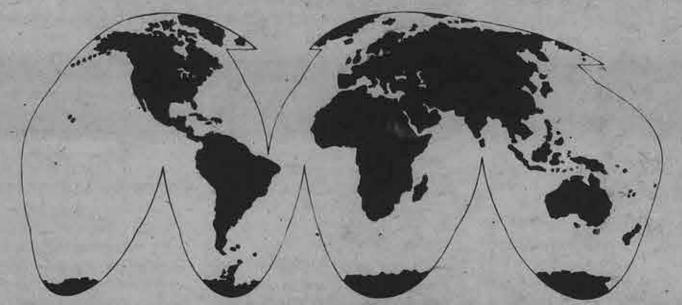
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Dispatchers Report for Inland Waters

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""Registered on the Beach" means the total number of men registered at the port at the end of last month.

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Engelman & Belgrad Sun Life Building Charles & Redwood Streets Baltimore, Maryland 21201 Tele, #(301) 539-6967

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THICAGO, ILL. Katz & Friedman South Dearborn Street Chicago, Illinois 60603 Tele, #(312) 263-6330



Washington, D.C.

SIU President Frank Drozak testified here last month before the U.S. Coast Guard Subcommittee of the House Merchant Marine and Fisheries Committee charging that the Administration's proposed inland waterways user tax on diesel fuel and Coast Guard tonnage tax both "senseless and

The 4 to 10 cents (by 1985) a gallon tax would be for the operation and maintenance (like dredging) of the waterways and the tonnage tax would be for Coast Guard "services." Great Lakes ships would pay more for

Drozak also criticized the proposed legislation which would give Secretary of Transportation Drew Lewis "substantial unrestricted discretionary powers" o decide the amount of the tax and then have the already overburdened Coast Guard collect it.

Baltimore

Elected late last month was the contract negotiating committee for the upcoming negotiations at both Curtis Bay Towing and the Baker Whitely

Norfolk

Contract talks were settled favorably for Boatmen at Carteret Towing.

Talks at American Towing were seen to be near the settlement stage.

The irascible and ubiquitous Cook Duncan V. "Pat" Patterson of nearby it. Petersburg has "surfaced" again turning up on a IOT tug out of this

His mother, Margaret formerly of the environs of Boston, Mass., just paid her first visit to the Union Hall here. She was delighted to learn that Port Agent Ray McDonald came from the same neck of the woods in the

Philadelphia

The 46-mile long Upper Chesapeake Bay and Delaware River Canal has been widened and deepened to 35 feet in its main channel and approaches. The canal links the ports of Philadelphia. Norfolk and Baltimore bypassing the long way around the Virginia Capes.

It cuts off some 286 nautical miles of the voyage between the above ports. From Baltimore to Northeastern ports, 147 nautical miles are saved. From Baltimore also, 115 nautical miles are saved on voyages to North

Previously, the canal's depth was 26.1 feet and later 29.6 feet. The 35 foot depth now is from the Delaware River to deepwater near Polle's Is...

Algonae. Mich.

Dunbar & Sullivan is doing a dredging job at Rocky River. Ohio. It will ast four to five months. They're deepening the harbor as well as doing general improvement.

Johnson Brothers and Edward Kraemer & Sons are in the second year of the Upper Michigan Peninsula Bridge construction job.

Luedtke Engineering was awarded a job in Barcelona, N.Y. drilling test wells for gas. The job won't begin until this fall.

Port Arthur

The new harbor Tug Aries (Sabine Towing) will be crewed by SIU Boatmen

Jacksonville

Crowley Marine is redesigning and adding a third deck to its barges so hey can carry more cargo.

U.S. Coast Guard Probe Report of SS Poet Loss Due Soon

The U.S. Coast Guard report of Atlantic two days out of the port of the investigation of the loss of the Philadelphia on Oct. 24, 1980 with SIU-crewed (24) SS Poet (Hawaiian 34 hands is due some time this sum-Eugenie) which disappeared in the mer.

The 11,241 dwt bulk carrier left with a cargo of 13,000 tons of corn for Port Said, Egypt.

In the December 1980 Log, all but two of the missing Poet Seafarers' photos were published. However, in the April 1981 Log, the photo of AB Carl Goff was published after his widow, Mrs. Hilda Goff of Warren. R.I. was good enough to send it in.

Last month, Mrs. Dolores Sallee of Philadelphia, widow of missing Poet AB Rickey Alan Sallee, 31, sent in his photo, for publication in the

Brother Sallee joined the SIU in the port of Philadelphia in January 1980. He served in the U.S. Navy for two-and-a-half years before being disabled out in 1978. Also surviving are a son, Christopher Anthony. almost 2, and a daughter, Robin



In U.S. Navy uniform.

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Deposit in the SIU Blood Bank—It's Your Life



Steven Gerard Rossignol, 21, was lost off the SS Thomas Jefferson (Waterman) in the Indian Ocean on April 7, 1980. Brother Rossignol joined the SIU fol-

lowing his graduation from the HLS in 1977. He sailed as a GSU. Seafarer Rossignol was born in Biddeford, Me. and was a resident there. Surviving are his parents, Mr. and Mrs. Gerard and Gertrude Rossignol of Biddeford.



Raphael Rutzisky; 64, died of injuries in Bellevue Hospital, New York City on Oct. 28, 1980. Brother Rutzisky joined the SIU in the port of New

York in 1955 sailing as a FOWT. He was a veteran of the U.S. Army's 47th Coast Artillery in World War II. And he was born in New York City and was a resident there. Burial was in Washington Park Cemetery, Coram, L.I., N.Y. Surviving is his sister, Irene of New York City.



Pensioner Arthur Edward G. Sigler, 58, died of lung failure in the Ardmore (Okla.) Memorial Hospital on Nov. 17, 1980. Brother Sigler joined the

SIU in 1945 in the port of Houston sailing as a chief cook and ship's delegate. He was a veteran of the U.S. Army's 82nd Airborne Div., 55th Medical Bn. in World War II. Seafarer Sigler was also an oil rigger. Born in Oklahoma, he was a resident of Ardmore. Interment was in Oaklawn Cemetery, Sulphur, Okla. Surviving is a son, Edward of Alma, Ark.



Kaare Slatlem, 52, died of heart failure at home in San Francisco on Dec. 31, 1980. Brother Slatlem joined the SIU in the port of San Francisco in 1964

sailing as a 3rd cook. He was a veteran of the Norwegian Navy after World War II. Seafarer Slatlem was born in Norway. Interment was in Olivet Cemetery, Colma, Calif. Surviving are his mother, Anna of Trondheim, Norway; and a sister, Mrs. Ingrid Gjengset also of Trondheim.



Jacinto Morales Pagan, 51, died of natural causes in Methodist Hospital, Brooklyn, N.Y. on Dec. 24, 1980. Brother Pagan joined the SIU in the port of

New York in 1973 sailing as a QMED. He was born in San Juan, P.R. and was a resident of Brooklyn. Interment was in Rosehill Cemetery, Linden, N.J. Surviving are two sons, Jesus and Ricardo and a niece, Mrs. Martha Padilla.



Pensioner Louis Nelson, 72, passed away from heart failure in University Hospital, Augusta, Ga. on Nov. 6, 1980. Brother Nelson joined the SIU in

1938 in the port of New York sailing as a chief cook. He was a veteran of the U.S. Navy in World War I. Seafarer Nelson was born in Virginia and was a resident of Augusta. Interment was in Mt. Olive Cemetery, Augusta. Surviving is his widow, Dorothy.



Carl Edwin New, 46, died in New Orleans on Nov. 29, 1980. Brother New joined the SIU in the port of New York in 1965 sailing as an

FOWT. He sailed 27 years. Seafarer New was born in Delta, Ky. and was a resident of Seattle. Burial was in Family Cemetery, Delta. Surviving are his mother, Martha; his father, George of Monticello, Ky.; a brother, Arthur of Wakeman, La. and a sister, Mrs. M. Melukesk of Houston.



Pensioner Henry Elmer Newberry, 54, died of heart disease in Houston on Dec. 10, 1980. Brother Newberry joined the SIU in 1945 in the port of

Houston sailing as a chief electrician. He sailed 23 years. Seafarer Newberry was a veteran of the U.S. Air Corps in World War II. A native of Mechanics-burg, Va., he was a resident of San Antonio, Tex. His remains were donated to medical research at the Baylor College of Medicine, Waco, Tex. Surviving is his mother, Mrs. Thelma M. Johnson of Ft. Valley, Ga.



Leon John
Norczyk, 49,
drowned in Pusan,
Harbor, Korea on
June 25, 1980.
Brother Norczyk
joined the SIU in
the port of Philadelphia in 1962

sailing as a chief steward. He sailed 22 years. Seafarer Norczyk was a veteran of the U.S. Marine Corps after World War II. Born in Hudson, Pa., he was a resident of Honolulu, Hawaii. Surviving are his widow, Audrey and his parents, Mr. and Mrs. John and Josephine Norczyk of Houston.



Pensioner Cecil George Merritt, 76, succumbed to cancer in the Mobile Infirmary on Oct. 20, 1980. Brother Merritt joined the SIU in 1939 in the port of

Mobile sailing as an oiler. He was born in Mississippi and was a resident of Whistler, Ala. Interment was in Pine Rest Cemetery, Foley, Ala. Surviving are a sister, Mrs. Lanie M. Helton of Pensacola, Fla. and a niece, Mrs. Bessie Mac Culpepper of 8 Mile, Ala.



Pensioner William Doherty Stewart, 63, died of pneumonia in the New England Medical Center Hospital, Boston on Nov. 16, 1980. Brother Stewart

joined the SIU in 1945 in the port of New York sailing as a wiper. He sailed 37 years. Seafarer Stewart was born in Massachusetts and was a resident of Randolph, Mass. Burial was in Central Cemetery, Randolph, Surviving are his mother, Mary and a brother, Edward, both of Randolph.



Rafael Russo
H. Meslowski, 60,
died on Dec. 27,
1980. Brother
Meslowski joined
the SIU in the port
of Baltimore in
1954 sailing in the
black gang. He

was born in Massachusetts and was a resident of Baltimore. Surviving are his widow, Mary of Boston and a sister, Mrs. Anastacia Lyons of West Roxbury, Mass.



Wayne Charles
Larson, 62, succumbed to cancer
in St. Christopher
Hospital, Hayward, Calif. on
June 23, 1980.
Brother Larson
joined the SIU in

the port of San Francisco in 1967 sailing as a 3rd cook. He sailed 30 years. Seafarer Larson was born in Woonsocket, S.D. and was a resident of Vallejo, Calif. Interment was in Fernwood Cemetery, Mill Valley, Calif. Surviving is a son, Dennis of Vallejo.



Pensioner
Vollie Wilson
O'Mary, 64, died
of natural causes
at home in Columbus, Miss. on Nov.
11, 1980. Brother
O'Mary joined the
SIU in 1946 in the

port of Mobile sailing as a bosun. He was a veteran of the U.S. Navy in World War II. Seafarer O'Mary was born in Alabama. Interment was in Mt. Vernon Cemetery, Columbus. Surviving are his widow, Audie and a daughter, Mrs. Shirley Noland, both of Columbus.



Pensioner
Charles Ervin
Turner, 67, died of
cancer in the Villa
Mercy Hospice,
Daphne, Ala. on
Nov. 28, 1980.
Brother Turner
joined the SIU in

1938 in the port of Mobile sailing as a chief steward for Waterman. He received a Union Personal Safety Award in 1960 for sailing aboard an accident-free ship, the SS Clairborne. Seafarer Turner was born in Pensacola, Fla. and was a resident of Mobile. Burial was in Pine Crest Cemetery, Mobile. Surviving are his widow, Cleo; three sons, Narbone, David and Charles Jr. and a daughter, Mrs. Sharon Holmes of Spanish Fort, Ala.





Pensioner Berry Brewton Tippins, 69, succumbed to pneumonia in Candler General Hospital, Savannah on Oct. 30, 1980. Brother Tippins joined the

SIU in 1945 in the port of Savannah sailing as a chief steward. He was born in Claxton, Ga. and was a resident of Savannah. Interment was in Brewton Cemetery, Hagan Evans, Ga. Surviving are his widow, Ola; a son, Ted and a daughter, Linda Gale.



Lembit Johannes "Hard Way"
Kool, 65, died of a
heart attack on the
S T O g d e n
Champion (Ogden Marine) in
Cristobal, Panama on July 27,

1980. Brother Kool joined the SIU in the port of Miami in 1959 sailing as an AB for 27 years. He sailed on the Pan Am cable ships out of Pt. Canaveral, Fla. and as an engineer in the inland field. Seafarer Kool also sailed on ammo ships during the Vietnam War. At one time he was fired off a ship for organizing for the SIU. And he donated 14 pints of blood to the Union Blood Bank. Born in Blogowestehensk, Siberia, USSR, he was a resident of West Columbia, S.C. Lem Kool was a naturalized U.S. citizen. During World War II, he was a civilian employee and transportation section MP auxiliary for the U.S. Army's China Service Command, Shangai. The U.S. awarded him the Civil Service Emblem. Kool also held a diesel operator's license from the Australian Government's School, Sydney. Burial was in Crescent Hills Cemetery, Columbia, S.C. Surviving are his widow. Yvonne and a son, Anthony.



Pensioner Benjamin Roland Le Blanc, 68, died of heart failure at home in Seattle on Feb. 17, 1980. Brother Le Blanc joined the SIU in 1943 in the port of

Boston sailing as deck maintenance. He was born in Massachusetts. Burial was in Rivertoncrest Cemetery, Seattle. Surviving is his widow, Dora.

Mark Nicholas Jett, 39, succumbed to cancer in the Norfolk USPHS Hospital on Dec. 7, 1980. Brother Jett joined the Union in the port of Norfolk in 1977 sailing as a chief engineer for Curtis Bay Towing and Allied Towing from 1975 to 1980. He was a veteran of the U.S. Navy during the Vietnam War. A native of Indianapolis, Ind., he was a resident of Norfolk. Burial was in Holy Cross Cemetery, Indianapolis. Surviving are his mother, Lillian of Chicago, Ill. and a brother, Thomas.



Steven Gerard Rossignol, 21, was ost off the SS Thomas Jefferson (Waterman) in the Indian Ocean on April 7, 1980. Brother Rossignol joined the SIU fol-

lowing his graduation from the HLS in 1977. He sailed as a GSU. Seafarer Rossignol was born in Biddeford, Me. and was a resident there. Surviving are his parents, Mr. and Mrs. Gerard and Gertrude Rossignol of Biddeford.



Raphael Rutzisky; 64, died of injuries in Bellevue Hospital, New York City on Oct. 28, 1980. Brother Rutzisky the port of New

York in 1955 sailing as a FOWT. He was a veteran of the U.S. Army's 47th Coast Artillery in World War II. And he was born in New York City and was a resident there. Burial was in Washington Park Cemetery, Coram, L.I., N.Y. Surviving is his sister, Irene of New York City



Pensioner Arthur Edward G. Sigler, 58, died of lung failure in the Ardmore (Okla.) Memorial Hospital on Nov. 17, 1980. Brother Sigler joined the

SIU in 1945 in the port of Houston sailing as a chief cook and ship's delegate. He was a veteran of the U.S. He sailed 23 years. Seafarer Newberry Army's 82nd Airborne Div., 55th was a veteran of the U.S. Air Corps in Medical Bn. in World War II. Seafarer Sigler was also an oil rigger. Born in burg, Va., he was a resident of San Oklahoma, he was a resident of Antonio, Tex. His remains were Ardmore. Interment was in Oaklawn donated to medical research at the Bay-Cemetery, Sulphur, Okla. Surviving is a lor College of Medicine, Waco, Tex. son, Edward of Alma, Ark.



Kaare Slatlem. 52, died of heart failure at home in San Francisco on Dec. 31, 1980. Brother Slatlem joined the SIU in the port of San Francisco in 1964

sailing as a 3rd cook. He was a veteran of the Norwegian Navy after World War II. Seafarer Slatlem was born in Norway. Interment was in Olivet Cemetery, Colma, Calif. Surviving are his mother, Anna of Trondheim, Norway; and a sister, Mrs. Ingrid Gjengset also of Trondheim.



Jacinto Morales Pagan, 51, died of natural causes in Methodist Hospital, Brooklyn, N.Y. on Dec. 24, 1980. Brother Pagan joined the

New York in 1973 sailing as a QMED. in Mississippi and was a resident of Mobile. Burial was in Pine during the Vietnam War. A native of He was born in San Juan, P.R. and was Whistler, Ala. Interment was in Pine Crest Cemetery, Mobile. Surviving are Indianapolis, Ind., he was a resident a resident of Brooklyn. Interment was in Rest Cemetery, Foley, Ala. Surviving his widow, Cleo; three sons, Narbone, of Norfolk. Burial was in Holy Cross Roschill Cemetery, Linden, N.J. Sur- are a sister, Mrs. Lanie M. Helton of David and Charles Jr. and a daughter, Cemetery, Indianapolis. Surviving are viving are two sons, Jesus and Ricardo Pensacola, Fia. and a niece, Mrs. Bessie Mrs. Sharon Holmes of Spanish Fort, his mother, Lillian of Chicago, Ill. and a and a niece, Mrs. Martha Padilla.



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1938 in the port of New York sailing as a chief cook. He was a veteran of the U.S. Navy in World War I. Seafarer Nelson was born in Virginia and was a resident of Augusta. Interment was in Mt. Olive Cemetery, Augusta. Surviving is his widow, Dorothy.



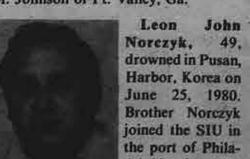
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in the port of Houston sailing as a chief electrician. Surviving is his mother, Mrs. Thelma M. Johnson of Ft. Valley, Ga.



Norezyk, 49. drowned in Pusan, Harbor, Korea on June 25, 1980. delphia in 1962

years. Seafarer Norczyk was a veteran widow, Audie and a daughter, Mrs. of the U.S. Marine Corps after World Shirley Noland, both of Columbus. War II. Born in Hudson, Pa., he was a resident of Honolulu, Hawaii. Surviving are his widow, Audrey and his parents, Mr. and Mrs. John and Josephine Norczyk of Houston.



Pensioner Cecil George Merritt, 76, succumbed to cancer in the

Mae Culpepper of 8 Mile, Ala.



liam Doherty Stewart, 63, died of pneumonia in the New England Medical Center Hospital, Boston on Nov. 16, 1980. Brother Stewart

joined the SIU in 1945 in the port of New York sailing as a wiper. He sailed 37 years. Seafarer Stewart was born in Massachusetts and was a resident of Randolph, Mass. Burial was in Central Cemetery, Randolph. Surviving are his mother, Mary and a brother, Edward, both of Randolph.



Rafael Russo H. Meslowski, 60, died on Dec. 27, 1980. Brother Meslowski joined the SIU in the port of Baltimore in 1954 sailing in the black gang. He

was born in Massachusetts and was a resident of Baltimore. Surviving are his widow, Mary of Boston and a sister, Mrs. Anastacia Lyons of West Rox-



Wayne Charles Larson, 62, succumbed to cancer Hospital, Hayward, Calif. on June 23, 1980. Brother Larson joined the SIU in

the port of San Francisco in 1967 sailing as a 3rd cook. He sailed 30 years. Seafarer Larson was born in Woon- 14 pints of blood to the Union Blood socket, S.D. and was a resident of Bank. Born in Blogowestehensk, Sivallejo, Calif. Interment was in Fern- beria, USSK, he was a resident of West wood Cemetery, Mill Valley, Calif. Columbia, S.C. Lem Kool was a Surviving is a son, Dennis of Vallejo.



Brother Norczyk port of Mobile sailing as a bosun. He Anthony, oined the SIU in was a veteran of the U.S. Navy in World the port of Phila- War II. Seafarer O'Mary was born in Alabama, Interment was in Mt. Vernon sailing as a chief steward. He sailed 22 Cemetery, Columbus. Surviving are his



Pensioner Charles Ervin Turner, 67, died of cancer in the Villa Mercy Hospice, Daphne, Ala. on Nov. 28, 1980. Brother Turner

on Oct. 20, 1980. chief steward for Waterman. He received joined the SIU in for sailing aboard an accident-free ship,



Pensioner Berry Brewton Tippins, 69, succumbed to pneumonia in Candler General Flospital, Savannah on Oct. 30, 1980. Brother Tippins joined the

SIU in 1945 in the port of Savannah sailing as a chief steward. He was born in Claxton, Ga. and was a resident of Savannah. Interment was in Brewton Cemetery, Hagan Evans, Ga. Surviving are his widow, Ola; a son, Ted and a daughter, Linda Gale.



Lembit Johannes "Hard Way" Kool, 65, died of a heart attack on the ST Ogden Champion (Ogden Marine) in Cristobal, Panama on July 27,

port of Miami in 1959 sailing as an AB for 27 years. He sailed on the Pan Am Seafarer Kool also sailed on ammo ships during the Vietnam War. At one organizing for the SIU. And he donated naturalized U.S. citizen. During World War II, he was a civilian employee and Pensioner transportation section MP auxiliary for Vollie Wilson the U.S. Army's China Service Com-O'Mary, 64, died mand, Shangai. The U.S. awarded him of natural causes the Civil Service Emblem. Kool also at home in Colum- held a diesel operator's license from the bus, Miss. on Nov. Australian Government's School, Syd-11, 1980. Brother ney. Burial was in Crescent Hills O'Mary joined the Cemetery, Columbia, S.C. Surviving SIU in 1946 in the are his widow, Yvonne and a son.



Pensioner Benamin Roland Le Blanc, 68, died of heart failure at home in Seattle on Feb. 17, 1980. Brother Le Blanc oined the SIU in 1943 in the port of

Boston sailing as deck maintenance. He was born in Massachusetts. Burial was in Rivertoncrest Cemetery, Seattle. Surviving is his widow, Dora.

joined the SIU in Mark Nicholas Jett, 39, succumbed to Mobile Infirmary 1938 in the port of Mobile sailing as a cancer in the Norfolk USPHS Hospital on Dec. 7, 1980. Brother Jett joined the Brother Merritt a Union Personal Safety Award in 1960 Union in the port of Norfolk in 1977 sailing as a chief engineer for Curtis Bay 1939 in the port of the SS Clairborne. Seafarer Turner was Towing and Allied Towing from 1975 to SIU in the port of Mobile sailing as an oiler. He was born born in Pensacola, Fla. and was a 1980. He was a veteran of the U.S. Navy

Youth Subminimum Wage Plan Should Be Axed

A panel commissioned by Congress was available to the commission. Min-crease as the post-World War II "baby problems would violate the equal pay Federal wage-hour law recently strongly recommending that President Reagan period. forget about enacting a subminimum vage for youth.

dorsed a youth subminimum wage. other age groups, according to the study. Senate Labor Committee Chairman Only 9 percent of 20-64 year-olds Orrin Hatch (R-Utah) has held hearings earned the minimum wage, compared on the issue. Labor Secretary Raymond with 62 percent of the 16-17 year-olds. Donovan backed the "concept," but 33 percent of the 18-19 year-olds, and said he would await the panel's findings before going further.

The AFL-CIO strongly opposes any wage workers were not teenagers. outh subminimum wage plan.

James G. O'Hara, chairman of the earned the minimum wage or less, Minimum Wage Study Commission. compared with 8 percent of all male said the group's study failed to show workers. Among black workers, 18 that any substantial decrease in youth unemployment would result from a less, compared with 11 percent of all

O'Hara said he believed payment of a subminimum to any age group conflicts with the purpose of the Federal law and also with social justice and for reducing the unemployment rate ought to be rejected as a policy option.

The commission was created by Congress in 1977 to study controversial issues involved in Federal wage and overtime requirements. The commissions were drawn from the areas of business, labor, academia, consumerism, and law.

earning the \$3.10 per hour minimum wage or less in the second quarter of 1980, the latest period for which data teenage unemployment rates will de-

completed a three-year study of the imum wage workers comprised 12.4 boom" generation passes into adult- for equal work principle and would percent of the total workforce for this hood; and

Teenage and elderly workers were

much more likely to be working for

38 percent of workers 65 or older.

However, 69 percent of all minimum

The Republican Party platform en- the minimum wage than workers in

Of all female workers, 18 percent percent worked for the minimum or white workers.

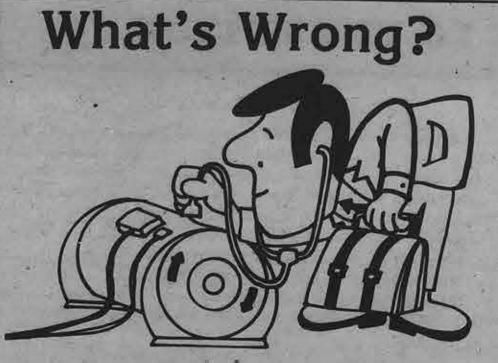
In rejecting the youth subminimum, the commission concluded that "a youth differential has a limited potential among teenagers." The commission also said there was no evidence the subminimum would specifically help areas with the highest youth unemployment rates.

Other negative factors of a youth subminimum cited by the commission: • It would encourage replacement Some 10.6 million workers were of adult workers with cheaper teenage

The probability that current high

work to solve their unemployment disproportionately high unemployment

open up arbitrary discrimination in pay Paying teenagers less for the same standards for any group suffering from



If you can find out and fix it, you've got great job security and good pay.

So take the Marine Electrical Maintenance Course at SHLSS.

It starts July 5 and continues through August 28.

Fill out the application in this issue of the Log or contact the Seafarers Harry Lundeberg School of Seamanship to enroll.

VIIOW VOUD D KNOW YOUR RIGHTS

FINANCIAL REPORTS. The constitution of the SIU Atlantic, Gulf, Lakes and Inland Waters District makes specific provision for safeguarding the membership's money and Union finances. The constitution requires a detailed audit by Certified Public Accountants every three months, which are to be submitted to the membership by the Secretary-Treasurer. A quarterly finance committee of rank and file members, elected by the membership, makes examination each quarter of the finances of the Union and reports fully their findings and recommendations. Members of this committee may make dissenting reports, specific recommendations and separate findings.

TRUST FUNDS. All trust funds of the SIU Atlantic, Gulf. Lakes and Inland Waters District are administere in accordance with the provisions of various trust fund agreements. All these agreements specify that the trustees in charge of these funds shall equally consist of Union and management representatives and their alternates. All expenditures and disbursements of trust funds are made only upon approval by a majority of the trustees. All trust fund financial records are available at the headquarters of the various trust funds.

SHIPPING RIGHTS. Your shipping rights and senior-ity are protected exclusively by the contracts between the Union and the employers. Get to know your shipping rights. Copies of these contracts are posted and available in all Union halls. If you feel there has been any violation of your shipping or seniority rights as contained in the contracts between the Union and the employers, notify the Seafarers Appeals Board by certified mail, return receipt requested. The proper address for this is:

Angus "Red" Campbell Chairman, Seafarers Appeals Board 275 - 20th Street, Brooklyn, N.Y. 11215

Full copies of contracts as referred to are available to you at all times, either by writing directly to the Union or to the Seafarers Appeals Board.

CONTRACTS. Copies of all SIU contracts are available in all SIU halls. These contracts specify the wages and conditions under which you work and live aboard your ship or boat. Know your contract rights, as well as your obligations, such as filing for OT on the proper the its and in the proper manner. If, at any time, any SIU should immediately be reported to Union headquarters.

KNOW YOUR RIGHTS



patrolman or other Union official, in your opinion, fails to protect your contract rights properly, contact the nearest SIU port agent.

EDITORIAL POLICY - THE LOG. The Log has traditionally refrained from publishing any article serving the political purposes of any individual in the Union, officer or member. It has also refrained from publishing articles deemed harmful to the Union or its collective membership. This established policy has been reaffirmed by membership action at the September, 1960, meetings in all constitutional ports. The responsibility for Log policy is vested in an editorial board which consists of the Executive Board of the Union. The Executive Board a contribution is made by reason of the above improper may delegate, from among its ranks, one individual to carry out this responsibility

PAYMENT OF MONIES. No monies are to be paid to anyone in any official capacity in the SIU unless an official Union receipt is given for same. Under no circumstances should any member pay any money for any reason unless he is given such receipt. In the event anyone attempts to require any such payment be made without should not have been required to make such payment, this

KNOW YOUR RIGHTS

CONSTITUTIONAL RIGHTS AND OBLIGA-TIONS. Copies of the SIU constitution are available in all Union halls. All members should obtain copies of this constitution so as to familiarize themselves with its contents. Any time you feel any member or officer is attempting to deprive you of any constitutional right or obligation by any methods such as dealing with charges, trials, etc., as well as all other details, then the member so affected should immediately notify headquarters.

EQUAL RIGHTS. All members are guaranteed equal rights in employment and as members of the SIU. These rights are clearly set forth in the SIU constitution and in the contracts which the Union has negotiated with the employers. Consequently, no member may be discriminated against because of race, creed, color, sex and national or geographic origin. If any member feels that he is denied the equal rights to which he is entitled, he should notify Union headquarters.

SEAFARERS POLITICAL ACTIVITY DONATION -SPAD. SPAD is a separate segregated fund. Its proceeds are used to further its objects and purposes including, but not limited to, furthering the political, social and economic interests of maritime workers, the preservation and furthering of the American Merchant Marine with improved employment opportunities for seamen and boatmen and the advancement of trade union concepts. In connection with such objects, SPAD supports and contributes to political candidates for elective office. All contributions are voluntary. No contribution may be solicited or received because of force, job discrimination, financial reprisal, or threat of such conduct, or as a condition of membership in the Union or of employment. If conduct, notify the Seafarers Union or SPAD by certified mail within 30 days of the contribution for investigation and appropriate action and refund, if involuntary. Support SPAD to protect and further your economic, political and social interests, and American trade union

If at any time a member feels that any of the above rights have been violated, or that he has been denied his constitutional right of access to Union records or inforsupplying a receipt, or if a member is required to make a payment and is given an official receipt, but feels that he Drozak at Headquarters by certified mail, return receipt requested. The address is 675 - 4th Avenue, Brooklyn, N.Y.



Passenger Loved SIU Crew

I have to thank all the good people on Delta Line's Santa Maria for providing me, my wife and children with nine memorable days on a recent voyage on this ship up to Vancouver and back.

To say we all enjoyed ourselves would be the understatement of the year. Everything went so well in every respect that it is difficult to properly express our feelings. Suffice it to say that we returned in an extremely happy and relaxed frame of mind—something that only a cruise of this nature can accomplish.

There was absolutely nothing during the entire voyage that we can fault. This was due mainly to the following outstanding crewmembers on the ship:

Cleveland Riley—Chief Purser. Always courteous, considerate, efficient and the perfect gentleman.

Harold and Beverly Buffa—Cruise Host and Hostess. They welcomed us on board in San Francisco, saw us off the ship and during the whole cruise worked endlessly to ensure the enjoyment of the passengers. They are a delightful couple.

Ursula Ibert—Asst. Head Waitress. Constantly moving around the dining room ensuring good service. Perfectly charming and a delightful lady.

Liz Watkins—Stewardess. Liz has to be one of the world's great characters—always cheerful, efficient and possessor of a great sense of humor.

Laurie Fairbanks and her assistant Ann—Gift Shop. Another two delightful ladies who mixed easily with the passengers and were always ready to offer good service.

Mark the Hairdresser who was always on time for his appointments and kept his salon ship-shape and tidy. A very pleasant and talented young man.

"Carleton"—Dining Room Steward. Obviously the crew member we came into contact with the most. He really was a major contributor to the enjoyment of the trip, and deserves a medal for his deft service at the table and his handling of four teenagers. "Leon" and "Elmer"—Musicians. Our daughter, who has a natural gift for music, was greatly impressed by Leon's musical ability. He keeps a stack of index cards with the names of all the tunes he knows from memory and is able to play them in any key with ease. Both Leon and Elmer afforded us some great musical evenings.

"Leon" and "Paul"—Barmen. Once again, two gentlemen who did their work in a remarkably cheerful and efficient manner. "Billy" and "Roberta"—Bar Steward and Stewardess. Billy, of course, must be world famous by now! We sailed with him in 1973 to Caracas, and his infectiuous laugh and cheerful manner has not changed! Roberta was also excellent at her job and has to be commended.

"Freddy"—Bedroom Steward. Always very prompt in making up the cabin which he kept spotlessly clean, and always on hand to serve as requested.

These are the people, then, with whom we came into contact. We realize there are others "behind the scenes" who also do magnificent jobs—the chefs, the bakers, the stewards, the butchers, etc. etc., and it is impossible to name them all.

Finally, I must again convey my sincerest appreciation for everything, and it is hoped you will pass the contents of this letter along with my personal best wishes, to John Traina in San Francisco.

Sincerely, Michael F. Maher Los Angeles, Calif.

Seamen's Favorite Nurse Retires

May 29th, 1981 marked the last day of service, at the U.S. Public Service Hospital at Nassau Bay, Texas for Bernice Heyser, who has been a Nurse since 1942.

After 3 years in the U.S. Air Corps during World War II, Bernice worked in private hospitals until going to work for the Public Health Service 27 years ago. During her years in the hospital in Galveston, and upon its closing, in the new hospital in Nassau Bay, she has cared for thousands of seamen, fishermen, military personnel and many others. Without exception, every one of them remember her with deep affection.

Seafaring men, like most other people, dread hospitals, and I am no exception. During my many years sailing since 1920, I have been hospitalized in Australia, New Guinea, the Philippines, Japan, Korea, Hawaii, Argentina, Chile, Panama, South Africa, Greece, Italy, France and England, plus Marine Hospitals in San Francisco, New York, Norfolk, Baltimore and New Orleans. While they all managed to restore me to good shape, I cannot truthfully say I enjoyed them, and was always glad to be discharged.

Quite a contrast to the hospital in Galveston. During August 1962 I was involved in a marine accident in Port Neches, Texas and wound up in the old hospital in Galveston. I knew no one in Texas, and my ward was full of strange faces and I decided it was going to be a most dreary place.

After my surgery, the SIU Patrolman visited me and assured me that I would enjoy my stay, which might prove lengthy since I was badly injured. He told me that my regular nurse was away for a few days, but when she returned I would be most happy with her.

From his praise of this nurse, I judged she must be unusual indeed. I asked, "Are you in love with this person?" He replied, "Boyd, everybody here feels the same way. Seamen, Army, Navy, Mexican, Chinese, Black, White—everybody who knows her loves her and you will too." All I could say was, "Maybe so, but I wish I could get out of here."

Mrs. Heyser arrived the next day and visited me, like she did all the others. I couldn't move in the tight cast and was totally miserable.

First advice she gave me was "Don't feel sorry for yourself. In no time I will have you in a wheelchair, and you can help me care for those who are "Really sick." I thought, "Fat chance." But in a few weeks she had me in a chair. She cared for me as if I were her own child, yet actually I was old enough to be her father.

Somehow, she managed to find tasks I could perform and soon was sending me to other wards to help those who couldn't help themselves. Jobs like writing personal and business letters, legal difficulties, Income Tax matters and all manner of personal problems. Instead of being lonesome and miserable, the time passed quickly and, before I realized it I had been there eight months.

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Wherever she goes, or whatever she does, thousands of her former patients will pray that her retirement will prove a most happy one. God knows she deserves the best and has faithfully earned it.

Fraternally, Edward A. Boyd, B-309, Retired Alvin, Texas

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Florence Noel Port Barre, LA.

PL-480 Cargoes a Must to Keep U.S. Fleet Aloat

FOREIGN

FLAG

NEAK attacks are a well-known Imilitary tactic. Going back to ancient history combatants have always tried to surprise their enemies by launching a battle when it's not expected-late at night or on a hol-

But what makes good military strategy does not make good politics and the Congress of the United States has always conducted business above board. At least, until

In early June, the Senate Agriculture Committee tried to launch a sneak attack on the stability of the U.S. merchant marine. By a vote of 10 to 4 the Committee ratified an amendment introduced by Committee Chairman Jesse Helms (R-NC) which would wipe out the requirement that 50 percent of government-generated cargoes under Public Law 480 must be shipped U.S.-flag.

In a single stroke such an amendment, if passed into law, would literally destroy a significant sector of the U.S. maritime industry. Yet the Senate Agriculture Committee voted it without giving notice to those who would be most directly concerned by the amendment's result. They voted without consulting with U.S. flag carriers who depend for their survival on PL-480 cargoes; without holding hearings on the measure; without even deferring to the Senate Maritime Committee which has primary Senate jurisdiction over maritime affairs.

The Helms amendment sought to eliminate the application of cargo preference laws to government cargoes under Titles I and II of PL- goes-which are paid for 100 per- Sen. Helms and the majority of 480. Right now, those laws require cent by American taxpayers—to the Senate Agriculture Committee that "at least 50 percent of all gov- American ships. ernment generated cargoes be As soon as word of the Senate of the U.S.-flag fleet disappears but moved on United States flag ves- Agriculture Committee's action fortunately President Reagan does

foreign trade and able to serve as Reagan. or national emergency.

commercial loads and it is the gov- servere economic problems. of profit.

oped nations-amount to over a trade." U.S. Cargo Preference Laws only U.S.-flag liner companies will

guarantee 50 percent of those car- probably go out of business."

SENATE VAGRICULTURE COMMITTEE

Cargo Preference laws were en- Drozak along with other U.S. maracted to fulfill the intent of the itime union leaders and the chief Merchant Marine Act of 1936. That officers of a half dozen U.S. ship-Act says that the United States must ping companies who make up the have a merchant marine capable of Council of American-Flag Ship carrying a substantial portion of our Operators, sent a letter to President

For many U.S.-flag vessel op- on June 11, stated clearly that "to erators—particularly those in the permit recipients of our foreign aid already-struggling dry bulk fleet— to route such cargoes exclusively overnment cargoes are what keep on foreign ships would ... cause a them afloat. Many U.S. carriers use disastrous loss of business for U.S.-PL-480 cargoes to top-off their flag operators, already beset by

ernment cargo which provides those "The diversion of PL-480 caroperators with their crucial margin goes to foreign ships," the letter continued, "will deny U.S. carriers At this time, government car- freight revenues ... that exceed the goes-particularly argicultural current annual net income for all products destined for underdevel- U.S.-flag carriers in the foreign

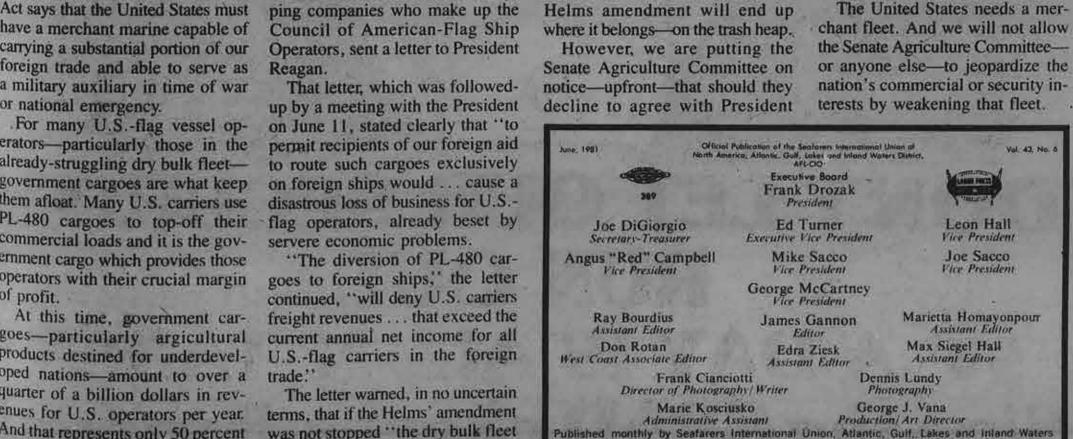
quarter of a billion dollars in rev- The letter warned, in no uncertain enues for U.S. operators per year terms, that if the Helms' amendment And that represents only 50 percent was not stopped "the dry bulk fleet of PL-480 cargo totals. Because and a number of the nine remaining

may not care if a substantial part leaked out, SIU President Frank care. So does Secretary of Transportation Drew Lewis. And based on assurances from the Administration, we are confident that the on this nation's ships.

Reagan's statement that "a major goal of the United States must be to ensure that American-flag ships carry an equitable portion of our

trade...;" then, they're in for a fight. Because U.S. maritime labor and industry are in accord in our belief that a minimum of half of this nation's aid cargoes must be carried

The United States needs a mer-



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June 1981 / LOG / 39

RESERVE A SPACE



FOR THE FUTURE



DONT LET OUR SECURITY RUN OUT 50° A DAY IS ALL IT TAKES Sign the SPAD check-off today.