Volume 12, No. 6

OPERATIONS DIVISION REORGANIZES



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Another step in the shipvard's major structur reorganization was accomplished last month with a realisement of the duties in the offices of the Executive Vice President and the Vice President of Operations In the mose Robert Collower Executive Vice President was freed from his day-to-day responsibilities for production and was given the broad corporate responsibilities inherent in the Execution Vice President's office. In addition to his continuing responsibility for materials management, quality assurance and shipbuilding management Galloway is also suppossible now for external government affairs, Corporate Science and Technology. ing these last three areas under a single corporate executive centralizes the shipward's efforts for achieving productivity improvement, Additionally, it places Science and Technology, with its goal of selling Sun Ship's technical expertise to the government, under the Executive holding government relations responsibility In a completed more Vice President Frank Hartman's realized Operations Division now reports directly to shinward President Peter S, Hepp. Realignment of the Operations District was implemented in order to give Hartman exester opportunity to concern himself with planning and productivity improvement through the application of improved industrial engineering and

To achieve this, the production planning and control function was placed under Hartman, with Jon Matthews named Superintendent–Production Planning and Control while four functions formerly reporting on an individual basis to Hartman were consolidated under Ed

In the new Operations organization, LaCrosse will report to Hartman and will be esponsible for the scaling, outstilling, build and mechanizy deviation. Reporting to LaCrosse are George Buchan, Welding Superintendent, Larry Triboletti, Machinery Superintendent, Doug Peel, Outfitting Superintendent and Bob

Concurrent with these changes, the Fabrication Dission has been established and will report to Hartman also. The new division will be under the direction of Superintendent Gordon Kinkaid and will be comprised of the Fab Ston. Plate Yard and Mold Loft.

A chart illustrating the organization of the Executive Vice President's and Vice President—Operations' areas resulting from these changes may be found on page 3.

Shipyard Wins \$8.5 Million Navy Contract

San Ship has been awarded an SR.5 million contract by the U.S. Navy to overhaul and repair the USS EL-PASO-UKA-117, an amphibious capes ship. Principal work on the vessel includes overhaul and installation of a new sewage system, blatting and costing, machinery and electrical work as well as installation of new winches and ringing.

The EL PASO is substituted to active at Sun on September 29. The vessel is expected to stay here or is months. The EL PASO's compliment of 325 will accompany the vessel during her stay at the shipyard. The ship's officers will be housed in local motels; the crow will stay on board the floating barnachs super, the APL-50, which will be located in a wet basin in the central yard.

John Thomas has been named EL PASO Program Manager Another U.S. Navy contract, totaling \$600,000, to perform work on the USS JOHNSTON, a destroyer, was recently swurded to Sun Ship, Job scope includes hall repairs, coacing, and installation of a new Sonar Donne. The wessel arrived at Sun on August 16 and will stay for approximately six weeks.

say for approximately six weeks.

The PENNSYLVANIA SUN (Hull 610), a 50,000 dwtsessel delisered in 1959, is scheduled to arrive at San
Ship the second week in September. The principal

Ship the second week in September. The principal aspect of the job is bottom shell renewal. "Marketing Report" Discontinued As of this issue of the Sun Ship Log, the "Marketing

Report feature, which appeared in each edition since January 1978, will be discontinued. Work in new ship construction, ship repair and industrial products, which was a part of this feature, will be incorporated in the Louis new strikes.

John Thomas Appointed Program Manager

John Thomas has been samed Program Manager for the USS I Plans, the slippwals most recent may contract. He reports to Robert Galloway, Executive Vice President, Hr. Thomas will be ultimately resposible for the overall success of the EF Ruo Program within the framework of corepsus policies and pocedures. To this end he will coordinate and direct the accomplishments of all matters concerning the project so that it meets budget and the delivery schedule.



Mr. Thomas justed the deligned in Joly 1973 a huntural Popel Managar from the Protest price. He came to the shipped after two years with PMC Conposition in Potelland, Oragon. What at PMC, he was Production Custod Managar for the company is present to the Company of the Company of the PMC, Mr. Thomas was employed by Tenerich Newport News Shiphulding & Dry Dock Co. for 17 years. Hos next resear past with the company was Production next research with the company was Production crainer program. Pervisualy, the word an Capitan of the AF Prosperter, no commissing research west operated

by the Deepsia Ventures Division of Tenence.

Mr. Thomas caused a \$85 degre is haire Transportation from the New York State Martines College.

Store guldarism, but accompleted instruments stochacia and professional development comess and is currently working towards an MAA degree in generated contracts. the holds a U.S. Coast Coast's Manter's Lienze. The bolds a U.S. Coast Coast's Manter's Lienze. He United States and the Society of Det Engineers. Mr. Thomas and his wife, Push, here is Harman's Mr. North States Coast's, with there of their books. Southers Cheeser Coast's, with there of their In This Issue

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Organization Chart p. 3

Our Yard p. 2

Sun Ship Log Survey p. 6

SUN SHIP LOG

OUR YARD - YESTERDAY

35 YEARS AGO

30 YEARS ACO

25 YEARS ACO

The incompation couple of malling ten rail car

20 YEARS AGO









pot 1943 was a busy mouth for Sun Ship with four tee , five launchings and five deliveries. One vessel, the 32 manes (Hall 26th was delivered ten days after its Austra unching. Like her sistership, shown being launched in the seraph above, the S.S. Chickamauga was one of 200 T-2

os press, constructed in the shipyand's Netheral Plant (1 treent - Machine Shop), was featured in the August 1941 Yard." Designed to test nicebook marks, this nices of

icture in August 1958 while receiving an explanat installed telephone nestern. Part of the modern plant facilities which occurred in the late fifties, this bas matern is still in use today. "Scotts" has over 30 years with Su

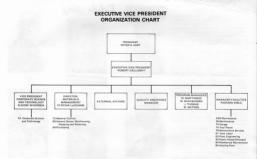
OUR YARD - TODAY

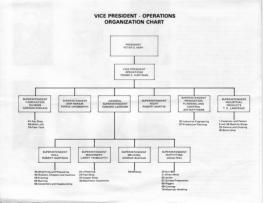




at (pictured at the left), the Sun 800 lifted six U.S. Navy hoppers from the burge which t them here from the West Coast and placed them in the water for delivery to various naval

SUN SHIPBUILDING & DRY DOCK COMPANY





66 Department Stages Safety Program

Did you know that miles of staring are used during the construction of a vessel the size of the \$69,600 KENAP Did you know that areas of the staring throughout the yard are inspected on a regular basis usually every other day? Did you know that a remost describing any mobiles with the staging is given to the stapebuilding denotinest (66) once completion of the inspection, and that the problem is fixed

Like the four other desertments within the Hull Division, the starebuilding department has increased the scope of its safety program. In addition to the assignment of a stagebuilding supervisor and other depart mental personnel to inspect the staging, the Hull Division has a committee, in existence since January, charged with finding ways to eliminate future fulls. The members of the Committee for the Prevention of Fulls include Ed LaCrosse, General Superintendent, Searle Walton, Safety Director, Bob Hartman, Hull Division Superintendent, and Dick Kushto, Stagebuilding Foreman. This group reviews recent falls as well as falls back

66 Department, too, has its own departmental safety committee composed of the foremen two Lodge 802 representatives from the department and a staff engineer. In existence for three years, this committee handles any safety problem in connection with the

As in the other hall division departments, foreman is responsible for the periodic inspection of his area to make user it is clean and in safe condition complying with shipyard safety rules.

66 Department consists of approximately 150 emnivers who construct and dismonthis the temperature moveable platforms on which various shipward crafts work at heights above the ground. Shipyard staging consists of (wherever practicable) at least two wooden planks measuring three inches in thickness and ten The staging has a top rail made of a 3" x 5" wooden slank standing about 42" above the base and a mid rail of 16" thick steel cable about 20" from the base

Bowling Anyone?

will be interested in knowing that Sun Ship's four bowling leagues are getting revved up for the 49th season which begins this fall. Each league has several teams which compete against each other during the season.

The "A" League will open its season on Friday, September 8 at 6:30 PM at Brookhaven Lanes. If you're a night owl, there's the Morning League for you. This league bowls after the Friday second shift. Game time is 1:30 AM and the place is Ridley Bowl in Folsom, "B League gets started on Monday, September 11 at 6:15

PM at the Springfield Lanes, and the Mixed League opens its season at 6:30 PM at the Brookhaven Lanes. Bowling leagues are open to shipvard employees, It ou are interested in joining the Morning League contact Bill O'Neal (55-1013), Bill works on the second shift. To join the Mixed League contact Joyce Regetto (40 Department), extension 8892. To Join "A" League. contact Bill Biddle (45 Department). To Join "B" League contact Bill Walsh (13-1 Department), extension 592.

Offshore Oil Can Benefit Shipyard

In his appearance before the sub-committee of the Pennsylvania State House Business and Commerce Com mittee, Bob Galloway, Executive Vice President, stated that the skills, capabilities and location advantages of industry in the Delaware Valley in general and Sun Ship in particular could provide extensive support services required for Atlantic Ocean Offshore drilling operations Mr. Galloway stressed the unique facilities of Sun Ship for the construction of offshore platforms and other needed supply items in the event that present exploratory drilling reveals the presence of substantial hydro-

carbons Mr. Galloway stated that a closer alliance between business sector is needed to attract this promising work to an area encumbered with high unemployment. He recommended the need for a positive sales attitude on

Celebrating



40 Years



(38-233)



CAAS 35 Years



(31.86)



30 Years





25 Years



(30.131)



(35-122)



(60.98)



(68,121)



Anniversaries



35 Years



30 Years



I. Kachinda 30 Years



(67,218)



G Chor

J. Pitte 25 Years



25 Years No Photo Avoilable

(74-85)

30 Years

W. Fields

(66,200)

25 Years

J. Kirkentrick

(47-256)



(69,161)



Shipyard Retirees Honored

Sun Chie's estimes man boround at the second tirement banquet. Of the 110 employees who retired from the shieward from June 1977 through May 1978. 64 attended the hancoust held Ione 9 1978 at the Holiday Inn in Essington

Following the dinner, shipyard President Peter S. Hepp and Executive Vice President Robert Galloway spoke to the group. Hepp invited the retirees back to the yard, saying that they were still part of the Sun Ship family. He also stated that "the future looks bright" for Sun and that "the U.S. navy considers us a good prospect for shipbuilding" as a result of a recent visit to Sun by the Chief of New U.S. Naval Construction

The retirement group, the largest since 1967, represents 3,261 years of service to Sun Ship. The average length of service was 29 years and 21 retirees and had

over 40 years of employment with the shipyard Those who retired from Sun Ship this year include Andrew Adam (35), Charles Adams (47), Eugene Albert (47) I Monteomery Bullimer (37) Walter Barrett (67) Thomas Bishon (97) Louis Branes (31) Frank Beauford (67), Anthony Bennetta (47), Joseph Blythe (59), Albert Bood (91) James Bullock (45) Joseph Bon kowski (55). Crawford Burney (66), William Briggs (34), Berchel Brown (67) William Brown (68) Davis Brownback (59) Benjamin Butakis (55) Jenatica Catania (30), William Clerval (47) Mersyn Clevenger (47), Archie Cobb (59), Mack Cochran (33), Clyde Con (45), Alfred Crockett (34), John Dewey (59), Paul Dute (34), Felix Englander (78), Andrew Ferguson (36), Frank Ferrell (68), William Fields (66), Wilber Fischer (48), John Gearhart (59), Vance Greer (59), Herbert Grabb (36), John Hager (55), Edward Hall (45), John Hazel (25), Grace Hite (98), Lawrence Howard (60) George Howarth (59), Hamilton Hutchinson (94) Charles Johnson (36), Norval Johnson (59), James Jones (47), Vernon Jones (47), Ludwig June (59), Norman Kefford (32), Charles Kimber (47), Claude Kneiple (59) Charles Koslosky (66), William Krauss (47), John Krieger (31), Stephen Krupps (59), Richard Lafferty (65), Clyde Landis (59), George Lawler (79), John Lindenhew (33). Ziemost Litwo (68). Elmer McAllister (45) Woodrow McFlroy (36) James MacMullin (76). Albert Marker (68), Stephen Medvid (76), Jr. Maddison (84), Arthur Millay (79), Michael Monok (76), Frank Mulring (47). Lawrence Natale (60). Sylve Nealy (45), Charles Newton (61), Alton Norton (94), Warren Norton (81), George Novatka (45), John Ort (59), William Owens (48), Elmer Palo (59), Norman Paxon (60), Steven Piecara (88), Amos Pulcher (45) Edward Paylock (36), Allen Reeves (47), Donald Rhodes (62), William Ritz (30), Anthony Rivera (66), Frank Romeo (59), Russell Rothka (48), Dominic Saetta (59) Joseph Schneider (45), Peter Sevick (59), Arthur Sheere (59), George Shields (76), Harry Sinex (8), Ralph Squittere (69), James Smith (59), Thomas Smith (59), James Stewart (31), Curtis Temple (4), Anthony Tuscano (30), Elijah Turner (60), William Walls (33), Walter Washkevich (48), James White (59), Adam Williams (59), Vincent Williams (55), William Wolf (33), George Wright (59), Stewart Wooley (62), George Zabilowicz (59).

Glomar Explorer Prepares For Tests The Glorar Explorer (Hull 661), technologically the

most sophisticated and physically the largest mining readied for mining tests in the mid-Pacific in November The ship will be used to evaluate the performance of a hottom miner developed by OMCO (Docan Minerals Company). The Glomar Explorer's 200x47-foot floodable well will enable the miner to be lowered three miles down to the ocean floor where it will then sweep a pre-charted mining site piping nodules up to the Glorur Explorer. The Glorur Explorer's stabilization system allows the derrick and pipe-holding equipment to remain almost motionless as the vessel herself pitches rolls and heaves in the water. The Glomar Explorer was delivered by Sun Ship in 1973. This vessel got wide publicity for attempting to raise the sunken Soviet submarine from the floor of the Pacific Ocean

SUN SHIP LOG

VOLUME 12 NUMBER 6 Sun Shipbuilding and Dry Dock Company



Room For Three More



The Barney Nolan family poses on a staircase in their home. One wise they are Mrs. Nolan. Amanda. Assen. Barney and

member the spring of 1975 when South Viet Nam fell to the Communists? Remember the manive air lifts to get children out of the war-torn his wife. Florence, were deeply concerned about the evacuation because three children in the air lift were to be adopted by them. Victoria. Amunda and Aaron left their native Viet Nam just one week before the country

The arrival of the vounesters at the Nolan's home in April 1975 culminated years of working towards adoption. The process began when Barney and his wife decided they would adopt orphans from Viet Nam. Following the January 1973 declaration of peace, the Nolans obtained visus to Viet Nam. They traveled to the Southeast Asian country that Asgust, Once in the country, there was great difficulty in finding children to adopt. Mrs. Nolan remembers, "Everywhere we looked there were no children for adoption." The Nolans were in Saigon for 11 days and were about to give up. "Then on the very last day we ran into Frank Mariani, a said Mrs. Nolan. "He and his wife had adopted four

Vietnamese children... and they opened doors for us". The Nolins went back to an orehanase where earlier they had been told there were no children for adoption. There they met and arreed to adopt four-year-old Amanda and her boother, three-year-old Aaron, They also adorted another orehan. Victoria, are seven, who had befriended them while in their hotel, Victoria, by a French woman who owned a restaurant. This woman was being repatriated to France and couldn't

The Nolans were prepared for problems the children might have in adjusting to their new country. "But we had none at all." Mrs. Nolan relates, "We've beer blessed. . the children have been just fire. They've doubled their weight since they've beeen with us." The children's adjustment has gone so smoothly that Mrs Nolan even has found time to go to college. She's

studying business at Temple University Do the children have memories of their native puntry? Agron remembers only the plane ride over Amanda remembers some things but Victoria has all be memories. "We wanted the children to keep their languages, but since English is spoken in the home

they've lost them," said Mrs. Nolan. "When Barney and I thought about adopting the children we worried about our age. We were married for thirty years before we adopted the children. Supposing didn't adopt the children, no one would because of their ares. They would be left in Viet Nam. Should semething hamsen to us and the children were over here, at least they would have what we left them. That really soothed us," said Mrs. Nobin "Taking care of the children has been a wonderful

experience," she goes on to say, "And Barney is a born Three children, refusees from a war, have a hares

Cut out and place in the specially marked boxes

To: Carol Luttrell, Editor

I would like to read the following in the Saw Ship

O More "People" stories O Stories about different departments.

O Ship yard sports coverage O Retiree news.

O Promotions/transfers within the company

O Obituaries. O "Family" section (births, graduation, etc).

O History of Shimard

O Overtion Box column O Other (Please specify)

Does the Sun Ship Log give you enough news about the yard in general, (e.g. new contracts, special events, new equipment, modernization)?

OVES ONO O DON'T KNOW Do you like the "Our Yard Yesterday and Today" | ONO

OVES

Do you like the "Celebrating Anniversaries" section? OVES OND O DON'T KNOW

O DON'T KNOW

Credit Union Declares Dividend

Good news here for the members of the Sun Shin credit union. The Board of Directors of the Credit Union

Run for all shipward employees, the credit union is a I place for you to borrow or save money, 1902 members have inited the credit union since its founding in 1974. The office, located at 1214 Second Street in Eddystone, I just outside the north yard gate, is managed by John April.

OFFICE HOURS ARE AS FOLLOWS:

2 P.M. 10 Monday SAM. to 4PM I P.M II AM. to 2 P.M. to II AM. to 1 P.M 2PM to

The mini-office in the yard has been disconti For additional information on the Sun Ship Credit

What Would You Like to See in the Sun Ship Log?

Your company publication, the San Ship Log, is designed to let you, the employee, keep up with what's happening throughout your company. The editorial staff wants to provide you with coverage of things you would like to see in the Log. In order to have an accurate idea of what you want, the editor is conducting a survey. I You, the seader, are invited to submit your ideas for feature articles and regular columns. Any comments or suggestions you feel would contribute to making the Log I a more interesting and useful newspaper are welcpre-addressed survey form with space for your ideas and comments appears below. Cut out the questionnaire and drop it in the specially



IT WASN'T WILL BOY BUT BE DEPARTMENT (FACIL EPGRADE) WHICH WAS HERE AT SUN SHIP P FOUR MONTHS LEAVING THE SHIPYARD IN A CLEANER SAFER CONDITION, The poster, or display throughout the left its mark, it's up to all of us to keep the shipyard shipshap

