Robert H. Campbell Becomes Sun's President



Robert H. Campbell became president of Sun Ship, Inc. on Docember 1, 1879. He succeeded Peter S. Hepp who returned to Sun Company for additional responshillties, on that date. Prior to being elected president Mr. Campbell was the shipyard's Vice President - Human Resources and Corporate Systems. He came to the shipyard, in that capacity, from the parent corporation in June 1978.

As Vice President - Human Resources, Mr. Camphell was responsible for labor relations, community and public relations as well as all personnel functions, security, medical and industrial hygiene. In May 1979 he received the additional responsibility for the company's computer systems and management infer-

Mr. Campbell has had extensive line experience throughout his career with Sun Company.

Prior to joining the shipyard, he was manager of refinery operations for Sun Company's Corpus Christi, Texas refinery. His responsibilities included supervision of all refinery operations, personnel as well as the refinery laboratory and engineering departments. Earlier, from 1969 to 1975, he was with San Congpany's Advanced Management and Methods department. This technical department is involved in the area of refinery automation, industrial engineering and systems organization.

From 1967 to 1969 he served with the Marcus Hook Refinery as group leader in process engineer-

Mr. Campbell graduated with honors from Princeton University in 1909 with a B.S. degree in Chemical Engineering from Carnagie Mollon University in 1961. He was selected to study at the Massachusetts Institute of Technology (MIT) as a Sun Company Slean Fellow in 1971 and received a

Sun Company Stoan Fellow in 1977 and received a M.S. degree in Management in June 1978. He is a member of the American Institute of Chemical Engineers and the Society of Naval Ar-

chitects and Marine Engineers. He is a member of the Board of Governors of the Sioan School (MIT). He has two children and is married to the former Nancy Wests of Altoona, Pa.

Sun Ship Log

Volume 13 No.

Saw Ship, Inc

December 1979

Kauai Christened

Hall ES, the container role ship under constraints for Matton Navagiants Gerupany of San Francisco was christoned KAUAI on November 12, 1979. Coopensare war Mary Anne Cox, wife of the Board Chairman of Alexander & Baldwin, Inc. (AdR), Marsh ja presist (ompany and John T. Waterbouse, Director Borelius, Alexander & Baldwin, Inc. and Cox standard the bestle of California champages against the bow and Mr. Waterhouse unveiled the rame of the ship.

Equal Opportunity Sponsors

The KAUAI christening marked the first time in

the history of the shipyard that a vessel has had two sponsors. This occasion is not the first time for a male sponsor, though, Hell 175, the freighter Dosald McKay was sponsored 40 years ago by eight year old Donald McKay V, great great-grandson of the mar who developed the famous Clipper ship. Shipyard employees were given an hour off to

watch ceremonies which included welcoming remarks by Poter S. Hepp and Joseph J. Kleschick. The Activitiening address was given by Robert Phillier President of A&B and Chairman of Matson. One special aspect of the christening was the per

normance at the taustrung size by the Durty String Band. The mummers group perfrared their 1979 New Year's presentation, "A Bouquet of Roses".

The 38,000 ton 720-ft. containership was con-

structed in Star's North Yard facility. This facility permits construction in the herizontal plane on system of rails and roders. The KAUA1 is the first fall lieight vessel to be built on that slab. The transfer of the hull to beth sections of 4 day dock took plane over a five hour period 12 days prior to the christen ing. It was the first time a U.S. shipbuilder had longitudinally transferred an entire hall.

The S.S. KAUI is an advanced design derived from previous Matson containerships, the S.S. MAUI, S.S. MANUKAI and S.S. MANULANI and can be considered the prototype of the most efficient container ships affoat.



Mary Anne Cox smashes a bottle of California champagne against the bow of Hull 678 as John T.

The vessel will be capable of carrying 1,200 containers and will be powered by a guared steam turbine with a speed in excess of 22 knots. Other features of the KAUAI include a how-throught to aid in decision

and undocking operations; automation, permitting control of engine speed and direction from the bridge, and air conditioned crew quarters.

The S.S. KAUAI will join Matoon's cargo fleet in

March, 1980 for the West Coast-Hawaii trade.

S.S. Kauai Captain with Matson 43 Years
Capt. George B. Cardew, who has sailed on Matson
Navigation Company ships for 43 years, has been

In the center is Joseph J. Kleschick, Vice President named master of the S.S. KAUAL

anned master of the S.S. KAUA

Capit. Cardews, a native of San Jose, CA, started to sen in 1902 as a dock cast for Golf Heid Mail Line and joined Matson in 1906 as a relief mate. It has because a massier in 1943. He was massier of the SS MANULANI (fermely the Housellan Propressi sizement of the SS MANULANI (fermely the Housellan Propressi sizement of the SS MANULANI (fermely the Housellan Propressi sizement of San Prancisco, started with Matson in 1942 and new in Chief Engineer can be SS MANULANI. He served as Chief Engineer can be SS MANULANI. He served as Chief Golf of the passworp liner SS years and was Chief of the passworp liner SS years and was Chief of the passworp liner SS.

Sharing **Thoughts**

During this Christman season I want to extend my hest wishes and those of the officers and Buerd of

Over the last two years it has been a privilege to work with you. Your support and loyalty has sustained me daring some very difficult times. I know you will extend that same help to Bob Campbell as he carries on

Directors to all our employees

the work only now herinaine

PETERS HEPP

Savings Plan: More Interest - - ing

The Sun Ship employee's savings plan will offer more interest in its Fund B (fixed interest) account for 1980 and 1981. The previously guaranteed 9.1% interest rate has been increased to 9.85% through 1980 and 9.60% through 1981

The Fund "R" is one of the accounts an employ may invest in when joining the Savings program. Money invested in this fund is denosited with an insurance company at a guaranteed minimum rate of in-

Fund "A" is the diversified stock program that of fers investment growth through stock dividends and increases depending on the market value of stories and securities.

Any employee with one year's service who has not joined the Savings Plan but would like to do so, should contact Nancy Roth on extension 525.

Skills Center Trainees Now On The Job

41 cmployees are working at Sun Shin as the result of a pilot program financed by Sun Ship and the state of Delaware. The program intitiated last spring the Wilmington Skills center for jobs in the shipbuilding industry. The 10 week program graduated allation machinists and 19 marine electricians

The program was jointly operated by the shinward. the state of Delaware and the New Castle County Vo-Tech school district. The program represents an investment of \$85,000. Sun Ship has provided \$50,000 to cover the cost of training, institution of the program and materials. Delaware has provided \$35,000 for facility improvements at the Wilmington Skills

SUN SHIP LOG VOLUME 13 NUMBER 10

Sun Ship, Inc. Chester, Pa. 19013

Editor Extension 795

Sun Ship Wins \$25 Million Contract

\$25 million to build the bulk cargo portion of an in tegrated tug/barge combination for California &

Hawaii Sugar Co. (C&H), San Francisc Construction of the 643-foot long, 37,000 deadweight ton barge will begin in mid-1980. Laun ching is scheduled for early 1981 with delivery to C&H in early summer of that year. The ocean going barge, with a 1,420,000 cubic foot capacity will be us

ed to transport sugar and agricultural chemical bet ween Hawaii and the C&H terminals at Crockett California The true is to be built at Halter Marine in Louisiana The tugbarge system incorporates a twin-screaran hulled tug that fits over and around the specially constructed stern of the barne. When ininer with a special locking system the two units resemble a single bull.

"This is the first new ship purchased by C&H from Sun Ship," said Joseph J. Kleschick, Vice President Marketing. "Engineering and construction of this hares will for the first time employ full implements tion of Sun Ship's program of using foreign ship building methods from the beginning of a project. It is this canability that has enhanced Sun's ability to he successful in obtaining award of the C&H contract

over several other hidders."



Walter "Whitey" White receives the keys to his yan route from Robert H. Campbell at the kick off of the Van Pooling program last month, Sun's van pooling program is the third largest in the Philadelphia area

The only two companies having larger van pools ar-Smith-Kline, the Philadelphia Pharmaceutical firm



T.C. Coleman Dept. 35 sims for the net and scores one for the Copper Shop, Sun's 11 teams, and one from the PORTLAND, play against each other on Monday nights at Sun Center in Feltonville. The teams, part of the Employees' Recreation Club, are organized and coached by Sun's Warren "Jackie" Baker, a former pro-basketball player.

Christening Highlights

Excerpts from Peter S. Hepp's Christening Speech

Today we celebrate not only the christening of this marvelous vessel, but we also mark another step forward in the rebuilding of a much larger ship, our own Sun Ship. Two years ago our own corporate ship of state was struggling. The financial seas were rough. The prospects for continuing the voyage were dim. This vessel that we christen today is more than a symbol of our resurgence. It is visible evidence of the new spirit here at Sun Ship. a spirit that is propelling us forward toward our goal to be the number one shipbuilder in America again. The future can only remain bright so long as we demonstrate the greatness of the team effort that is evident here today. Different people in different positions may come and go, but what's important is the strength that each of us brings to this endeavor. That collective strength surpasses all of our individual contributions.

The ship of state here at Sun is becoming more seaworthy every day. The KAUAI represents another installment in the fleet of 700 this yard has created. But beyond that it represents the beginning of a new era here at Sun Ship. You're part of that newness. You should be proud of it.

But let us not look back. Let us not long for the past, but let past, but let us not long for the past, but let look back unless that's the way you want to go. We should welcome tomorrow. We should prepare for it, not postpone it. For tomorrow, if we do it right, brut omorrow, if we do it right, brut us new business, job security, us new business, job security, us new business that we can pass along to all who follow us.



The Duffy String Band performs at the christening site as shiroard employees and christening greats

look on. The band is under the leadership of Heary Kunzig, Sr.



Shipyard president Peter S. Hepp is interviewed by Channel 6 Action News (ABC) reporter Pat Warren. The gala christening was a "big story" on all three local news programs that evening.



No, it isn't a blizzard - It's confetti to celebrate the christening of the Kausi.

Celebrating Anniversaries



JOHN ULMER 80 Dept. 35 Years



HAMM HAMILTON 33 Dept. 30 Years



LUIGI BORSARI 47 Dept. 25 Years



AL CRESHINE 31 Dept. 25 Years



47 Dept. 25 Years



FRANK RUGGERI 45 Dept. 25 Years



GEORGE CUSTIS 88 Dept. 20 Years



FRANK MC NAMARA 34 Dept. 20 Years



68 Dept. 20 Years



CHARLES WHITELEY 80 Dept. 20 Years



Bev Barton receives her certificate of achievems for successful completion of Sun's crane operatitraining school from Whitey Sellers, Pereman of Department. Other members of the group inclufrom leftl crane operator William Washington, Do Peel Ship's Superintendent, Jack Montgomery is

Vaugha Robinson and Hank Kenfra, instructee. The crane operators school has been giving the shipyard a lift for nearly 10 years supplying many of the company's crane operators.