Volume 13 No. 1 Sun Shipbuilding & Dry Dock Company January, 1979

QUEST No.1 Winners Announced



QUEST contest #1 winners display their checks. From left to ight they are D. Stewart (66-GH), E. Simpson (86-126), L.

The QUEST winners and their suggestions are as

Disson (36-66), G. Diggins (47-459), J. News (60-407), E. Mackey (69-189), J. Petchel (12-102), H. Seth (13-222), N.

Multer (76-259), F. McCracken (34-260), A. Giom 66, J. Killen (31-91), D. Pitner (90-63) and D. Nac

for their winning suggestions in the first of Sun Ship's QUEST contests. Their suggestions were selected as the winners of the campaign which was kicked off at is the search for ways to improve the shipyard in the areas of quality efficiency safety and teamwork. The winning suppositions were chosen by a committee of shirward employees on the basis of the superstion's originality, benefit to Sun Shin in the areas of savines in man-hours or material, safety, higher quality, better morale improvement in communications and practicality 84 suggestions were submitted for the first contest

which closed in mid-December. The suggestion encompassed all four areas of the QUEST theme and were submitted by all levels of shipyard employee Although there were 21 prizes available, only 16 were awarded. There were no suggestions submitted by some shipyard groups. In other cases the suggestions did not fit the theme or standards of the program. Abe Dixson (36-66) received two checks for \$100 because two of his ideas were judged winners Employees may enter the contest as many times as they wish. There are no holdovers from previous contests

follows: E. Mackey (69-189), establish a specialty trained maintenance crew to repair and maintain equipment. W. Stollsteimer (76-111), modify clamps on dry dock cranes 183 and 282. N. Muliner (76-259), modify grit box lids to reduce handling, G. Diggins, (47,450) install additional safety features on fab shoo personnel doors 1 News (60-47) make cinders or sale available on the shipways during the winter to reduce ice hazard. L. Dixson (36-66), (1) build a pump test tank for testing overhauled equipment, (2) use tellon guides to insure proper installation of tailchaft. F Simpson (84-146), place pipe guards around propane hookups. J. Killen (31-91), modernize shipvard telephone system. J. Petchel (12-102), fit SUN 800 with thruster units. D. Sweeney (89-1635), ask potential operators of new equipment to evaluate it before purchase. D. Pitner (90-63), relocate records store room. F. McCracken (34-260), develop a device for installing hatch gasket material. A. Giomboni (48-46), make unit drawings of all assemblies. H. Seth (13-232), implement a simple, secure way to label valves in the yard. D. Stewart (66-438), weld propane and orviers munifords to frames over walkways to reduce



remaining OUEST suggestion being rescheduled contests are Suggestions already received will be held over for inclusion in the first monthly contest following resumption of the QUEST suggestion program.

Inited Way Drive Closes

tripping hazard.

exceeded by 11% it was announced at the campaign's closing on December 8. The total shipyard contribution to the campaign came to \$162,338 representing \$124,838 in employee contributions and a corporate contribution of \$37,500. "The success of this year's campaign is the result of the generosity of Sun Ship employees," said Robert Galloway, Executive Vice President, who was present at the closing of the campaign. "It is encouraging to see our employees remembering others less fortunate especially in these

times of inflation." At the United Way closing the awards were presented. The principal award, the Liberty Award. was presented this year to 88 Department (Security).

This shinward award, established in 1977 is presented annually to the department having the highest number of points in five categories. The categories include highest percentage of employee participation, highes percentage of Fair Share givers, highest percentage of increase in Fair Share givers, highest per capital per person and highest degree of increased participati Runners up for the award were 67 Department (Surface Preparation) followed by 79 Department (Coatings).

67 Department received the Fair Share award for having the highest percentage of Fair Share givers in the company, 42% of the 67 Department employees contributing to the United Way are Fair Share givers The captains for this department who were reesented

Goal Exceeded

engraved plates of their work during the campaig include Carrie Johnson, Beverly Barton, Alameta Owens, Gerald Ryan and Joseph Pinto. Joseph Dwyer (13-105) was presented the Outstanding Achievement Award for the Department with the highest contribution per capita. Joseph Osifat was presented the Outstanding Achievement award for the Department having the most increased participation over the previous year. United Way certificates of merit were presented to W. Cleland (Outfitting Drafting), L. Hauslein (Electrical Design), J. Gallo (Sun 800 and Garage), N. Marsich (Program Managment), C. Gorbey (Management Systems), B. Ferrell (Chemists and Commissary), W. Price (Industrial Engineering) and T. Moore (Heating).

OUEST Committee Selected



left to right Roger Tamayo (92-37), Sal Grasso 6), Karl Witmer, QUEST secretary, Ray Barnes (69-45) d Mike Tolbert (68-249) determine the winners for the st QUEST contest. The 16 winners were selected by this ttee on the basis of the suggestion's originalit to Sun Ship and practicality. The selection par

The five member con winning suggestions for the first of the six OUEST contests was composed of Roger Tamavo (92-37), Sal Grasso (76-99), Ray Barnes (69-45), Mike Tolhert (68-240) and Ed Donnelly (59-1190). The committee was chosen by lottery. All Sun Ship employees, with the exception of those on the executive navroll were divided into three groups from which names were pulled. The first group, from which three names were drawn, included non-supervisory members of departments I through 80 as well as the office and

clerical personnel and the drafting departments. The second group, from which one name was drawn, included hourly supervision and semi-monthly employees. Group three, consisting of Industrial Engineering (92 Department) had one name chosen Industrial Engineering has a representative on each committee because this department's prime responsibility is to monitor shipyard productivity and engineering changes relating to operations OUEST suggestions have an impact on these two will have three five-m Each o monitors two contests. The committee pictured above will determine the winners for the second OUEST contest as Absent from the photo is selly (59-1199).

The selection process was structured in this fashion in order to achieve a broad representation of labor and management. There are three awards committees for the entire campaign; each committee judges two

contests. The selection process is the same for each In order to be as fair as possible, the following four rules were established. No two members of a single department may be on the awards committee at the same time. For example, if two names of 59 Department employees were pulled at the same drawing, the second employee would not be eligible to or on the committee. Another name would have to be drawn. Each committee member selected must have been on the shipyard payroll for at least one year at the time of the selection. No employee may serve on the awards committee more than once. Finally, should an employee wish to decline a spot on the awards committee, the employee has the freedom to do so

Long Term **Employees Honored** Three employees with 45 years of service and to

employees with 40 years were honored at the annua service awards luncheon held on December 12, 1978 in the Engineering/Management Building cafeteria. As the conclusion of the luncheon Robert Galloway Executive Vice President, presented Davenno Nelson (67-656), Rolland Peet (33-516) and Herbert Rosenberg (76-37) with their 45-year service pin. The 40-year pin and a Hamilton Gladwyn clock were presented to Leroy Dixson (36-66), Raymond J. Reimers (47-409), Henry D. Shea (59-376), Lawrence J. Natale (60-51), Norman Fisher (35-55), Lawrence J. Natale (60-51), Norman Fisher (35-55), Tomas Aucott (36-647), Stanley Richle (34-493), Charles Worillow. 3rd (35-59), John Martin, Jr. (59-1783) and Anne Mae Solper (91-25)

The 13 members of this group represented 535 years of service totaling over a million hours worked at the shipyard. Working at Sun is a family tradition for some employees in this group. Charles Worillow, Norman Fisher and Anne Mae Sulger had fathers who worked here before them. Miss Sulger's brother, Jack (12-300), has 40 years of service with the shipyard. Frank Hartman, Vice President - Operations, noted that it is the long-time service employees to whom we are most indebted as a company. He offered congratulations to the employees and thanked them

for their beln over the years.

Strike Over Work Resumed

Work resumed at Sun Ship following the ratification of contracts between the company and Lodges 802, 804 and 606 of the laterantical Besthochood of Beilermakers, Iron Ship Builders, Blacksmiths, Forgers and Helpers, Operations began again when members of Lodge 802, representing the production workforce, returned to work on Wednesday, February 7, 1979, following a tentative agreement reached between Sun Ship and the negotiating teams for Lodges 804 and 806, 802 had ratified its contract with the shippard on February 1, but honored the picket rejected contracts offered on the same date The strike, which began on January 4, 1979 following expiration of the previous three year contract, lasted five weeks. The current contracts run through January S. 1982

Tom Flynn - A Sportsman Over The Years



octsman of the Year" for his work with

Tom Flynn (34-198) has spent 22 years in Little League baseball. He's a coach and manager, not a player, of course. During those years he's worked with hundreds of boys ranging from 10 to 12 years of age, coaching, advising and watching them grow into manhood. He sees the former Little Leaguers come back to visit the present plays; and in time it is possible that sons of his grown-up players will be coached by him. Having been involved for a generation, there are few things about being a Little League sportsman that surprise him. But Tom Flynn, who is seldom at a loss for words, was almost speechless when he was named "Sportsman of the Year" by the Media Old Timers Association last November. This was the second award that the shippard pipe installation supervisor received in as many months. Earlier he was named 'Man of the Year" by the Media Soft Ball Association for his work with youngsters.

Tom became involved in Little League when his brother Jim, who is "many years" younger than he, played on a team. His own children never played in the Little League, but that's because they're girls. Dianne, Joyce and Bey, who range from 18 to 25 years of age, are happy with their father's involvement in the "They're always kidding me about having girls on the team," he laughs. There are girls in the Little League now, but Tom doesn't have any on his team. "I'm not against having girls in the League by the way," he said. "If they're interested in playing — great Some of the girls can play better than some of the

What's happened to the players he's coached over a generation? "I've seen them mature and so their ways through life. One of my players went to West Point, said Tom. "Other kids have gone to college and some

work locally. A few of them abve gotten jobs here at the shipyard. I see them in the yard."

There have been some changes over the years, he notes. "Years ago all a kid would do would be play ball, play ball, Today's kids play ball, but they have other 'outside' interests as well " he said. "The Little Leaguer might be a swimmer, an actor in a high school play or a member of a marching band." There are negative changes, too. "You wouldn't believe the number of kids who are hooked on drugs and who are alcoholics, pure alcoholics. These are kids aged 10 to 12 remember," Tom said. "One of the problems is tha while parents are aware of the potential problems and erested, they still think 'well that can't happen to my child." It's unfortunate, but it can."

Tom's been at Sun Ship for 22 years. Most recentle he's been working on the Fab Shop modernization installing infra-ray gas heaters to warm the shop and ventilators to remove smoke. He and his group have installed 5,500 feet of piping for the heaters in the shop and 3,000 feet of piping for the ventilators. "We went up and down the length of the Fab Shop three times." he said. "My men have put in over 3,000 hours of hard work into the project." Tom himself had worked so much overtime that he almost didn't go to the Awards dinner this year. "My wife knew that I was going to get the award, so she talked me into going," he said with a

Tom is a Little League coach because he likes peop and enjoys working with kids. One of the things he likes best about coaching is the lifetime friends he's made throughout the years. The other reward Tom gets out of devoting the many hours to Little League is watching his players grow up, knowing he's made a

BILL RUSSO



DONNA PEDRICK

Manager

Compensation and Benefit





PAUL KNETTLER Non-exempt Training and Development

It's More Than Just Personnel! The House Bassesses Division was associated to The Human Resources Division was established in December 1977 when Robert H. Campbell was elected presented

Vice President of the division. This division replaces and expands the services formerly provided by the Industrial Relations Department The Human Resources Division's primary function is to implement and maintain a healthy working environment for all levels of employment that is conducive both to the employees' personal development and the economic success of the shipvard. The division has been restructured to become more effective and neoductive in enabling members of all areas of shipyard employment

to meet their goals. The Human Resources Division is divided into five major areas. These departments are outlined on the organization chart illustrated below. They include Security, Safety and Health, Labor Relations, Human exists to fulfill specific aspects of the division's primary

Security (88 Department) under the direction of Joe Baldwin has the mandate to provide adequate plant security and fire protection seared to the work the shipvard does and the needs of its employees and Safety and Health includes the Safety (87

Department) and Workmens Compensation (98 Department). These departments are charged with ensuring a safe and bealthful working environment in the shipvard by employing qualified safety and industrial hygiene professionals and working with line supervisors to establish and maintain an active and effective program for on-the-job safety and accident prevention. A manager for this area has just recently been named. He is Mark Powell, an Industrial Hygienist who currently performs this function at the Sun Company Refinery in Corpus Christi, Texas. Mark will join Sun Ship in early February. Labor Relations (98 Department) under the

direction of Bill Millar is responsible for the contract negotiations with the three bargaining units and administers the resulting labor agreements. Human Resources Services (98 Department) under the direction of Dick Corkhill is responsible for employing and training qualified workers who are representative of the local community. This group is also charged with developing and maintaining a system of employee compensation and benefits that is open, equitable, fair and readily understood. Additionally, the Human Resources Services group has established and implemented a policy of

Affirmative Action for the hiring and promotion of minorities, women, veterans and the handicapped. Finally, Communications (50 Department) under the direction of John Jordan establishes and maintains good communications with the employees of the company, the community at large, the media and

Recent Appointments To help meet these goals, the Human Resources Division has made several recent appointments. In order to acquaint the employees at large with the services the Human Resources Division offers, the most recent appointers and their backgrounds are

Bill Russo, Manager, Hourly Employ responsibility for hiring, employee recalls, and filling requisitions for hourly employees throughout the company. He selects and appeaves all new hourly employees and supervises and maintains employee records. Bill takes this post after 27 years of experience at Sun Shin. Most recently be was Lead Supervisor in 61 Department (Administrative Services) Prior to this he had served as an administrative assistant in various shipward departments including outfitting, ship repair,

inyard departments including outsitting, stop repair, inrantee and engineering.

Warren C. Baker, who is also known by the nickname "Jackie", is the Sun Ship EEO Cocedinator. lackie coordinates Sun's EEO (Equal Employment Opportunity) activities to ensure the shinward is meeting its affirmative action goals in the hiring and promotion of minorities, women, veterans and the handicapped. Additionally, Jackie acts as ombudsman to the shipyard community and represents the shipyard in a wide range of community activities. Jackie came to his present post from 67 Department (Surface Preparation) where he had been a supervisor. Prior to this he had been in Production Planning (97 Department). Before joining Sun Ship in 1977, Jackie was a counselor with the OIC (Opportunities Industrialization Center) in Charter Previously he had been director of the Iron Bound

Recreational Center in Newark, New Jersey, Shirley Mason, Manager, Workmen's Compense sion, administrates and coordinates the shinyard's workmen's compensation program which includes investigating and reviewing lost-time injury cases to determine and individual's eligibility for workmen's compensation. Shirley comes to Sun Ship after three years as a chemist at the Sun Company's Toledo, Ohio

Donna Pedrick, Manager, Compensation and Benefits. administrates the employee benefits program for the entire shippard. She is also responsible for the wage program for all salaried employees including job description and evaluation and merit pay programs. Additionally, she administrates the company pension, life insurance, hospitalization, dental and sickness and accident programs for the company. She also provides counseling in each of these three areas. Donna joined Sun Ship from Harleco, a division of American Hospital. During her five years there she held posts as a personnel assistant and market analyst.

Paul Knettler, Manager, Non-exempt Training and

Development initiates and directs all training programs related to non-exempt (hourly) employees this post he analyzes manpower forecasts and trends to identify specific skill requirements within the shipyard. Paul is also responsible for administrating the shipyard's apprentice program. He develops and reviews the curriculum and evaluation for each skill training program. Paul joined Sun in 1977 and is a graduate of Sun's shipfitter school. He worked as a first class shipfitter in 45 Department. Most recently he was an instructor of shinfitting Paul who was born in the People's Republic of China of missionary parents, speaks fluent Mandarin Chinese. He served two years as an officer in the U.S. Army

Maritime Industry News rual meeting in New York. This last paper discussed

Hull 669, the S.S. KENAI, was delivered to SPC Shipping, Inc., a subsidiary of the Standard Oil Company of Ohio on January 9, 1979. The 869-foot "ecology" class tanker is the second ship built for SOHIO by Sun. The KENAI, capable of carrying 845,000 barrels of oil, will transport North Slope crude

Two Sun Ship employees presented technical papers before the Society of Naval Architects and Marine Engineers (SNAME). Douglas Peel, Marine Engineers (SNAME). Douglas reel, Outfitting Superintendent, presented a paper entitled "Predicting the Fit-up of Ships Built in Halves" to the Philadelphia chapter of this society. Richard Biolochi (4) Department) presented a paper "Hull Experiments on a 24-knot Ro-Ro Vessel Directed Toward Fuel Saving Application of Copper Nickel' at the society's the capability of a copper-nickel alloy to provide a smooth ship hull that would enable the vessel to go ugh water easier and faster The Industry at Large . . The Soviet Union has designed and will build an

experimental oil tanker intended to be "the cleanest least-polluting tanker affoat" according to the Communist Party daily newspaper Provide. The vessel is strikingly similar to the "ecology" tankers which Sun Ship designed in the earlier part of this decade. Three vessels of this type, the PRINCE WILLIAM SOUND TONSINA and KENAI have been constructed in this

Pravila said the Soviet tanker will be double-hulled with two meters (6'6") of space between the inner and outer hulls. Sun's tankers have 76" between the inner and outer hulls. When underway, in a ballast

dition, the Soviet tanker's space between the inne and outer hulls, rather than the oil tanks, will be filled with sea water to stabilize the empty ship. This is similar to the Sun-built tankers. The Soviet vessel will have 16 separate tanks and will be capable of simultaneously carrying four different types of stroleum products. The Sun-built "ecology" tankers have 18 cargo tanks, 12 ballast tanks and are designed to carry one product at a time

SUN SHIP LOG VOLUME 13 NUMBER I

Sun Shipbuilding and Dry Dock Company

Address editorial matter to Carol Luttrell Editor Extension 795



BONAVENTU 33-1062 35 Years



J. BRYCK



J. PIETRAS 30-99 35 Years



D. CADM.



P. WATSI 59-186



J. KIJEWSKI 47-258 25 Years





W. MOLET 67-250 20 Years

Tools For Sale Through Company Offer

Need a wrench! How about some pry hasn or driving a beginning to the past holdsy season, you might consider buying them past holdsy season, you might consider buying them through the shipparts tool room of LD Papartners, I. Since Segenther, Sun Ship has offered employees not probabilist the opportunity to purches hand tools. Since Segenther, Sun Ship has offered employees not probabilist the opportunity to purches hand tools, since the segment of the s

time the tool is received, the company offers a payroll deduction plan as an alternative to cash payments. The minimum purchase that can be made through payroll deduction is \$12.50. Minimum payroll purchase that can be spread over two pay periods is \$25.00. The maximum deduction is limited to \$50 per week. For payments extending over a long period of time, no interest is charged. For example, if an employee buys \$300 worth of tools he may have an amount deducted from his salary each week to pay for the tools without being charged interest. While the maximum dollar value of tools purchased under this plan is \$300 per year, special tool sets over that amount may be obtained by receiving authorization from the employee's division head (superintendent level). Order forms must be completed and signed by the employee and submitted to the department head. The 6% Pensylvania sales tax will be included in the purchase price at this time. Employees' tool orders are sent to the main tool room; the employee will retain the "employee copy" of the order form. When the tool receives the goods the employee will be notified. First and second shift employees may pick them up at the tool room on Mondays and Fridays during lunch time. Third shift may pick them up between 11:15 and 11:35 PM on those same days. Delivery of the tools will take place approximately three weeks after the employee places the order. For additional information about the program employees should contact their

W WALLS 00-1087 520---11TH AVE PROSPECT PARK PA 19076

LOSTRANDE



Gerald Ryan, Carrie Johnson, Joe Pinto and Alame Owen, all members of 67 Department (Surface Prepar campaign. Thanks to their efforts, 67 Department had th highest percentage of fair share givers in the company Absent from the photo is Ber Barton (67-59) who als received an award for outstanding achievement.

For Details of The United Way Campaign See Story on Page 1