

ACCIDENT-FREE WORK-Capt. Robert Williamson II (left), NOTS Executive Officer, congratulates (I-r) R. A. Appleton and C. T. Daley for ten years each of supervision without a lost-time accident, while Dr. I. E. Highberg, head of Code 30, stands by. Appleton is head of the Range Division, and Daley is head of its Range Engineering Branch.



CROSSWORD PUZZLE

4-Rips

service centers

5-Tattered cloths

6-Devoured

8-Occupy chain of authority

16-Skin of fruit

20-Mountain lakes

22-Tiny amounts

23-Looks sullen

24-Roman official

25-Challenged 27-Picture holder

21-Steps over

30-Go before

31-Stretches

36-Inclination

39 Coin 40-The urial

33-Ursine anima

34-Opera by Verdi

rives

7.Pronoun

9-Game

10-Moccasin

11-Residue

18-Shallow

ACROSS

1-Hoax (slang)

4-Walk wearily

12-Anglo-Saxon

14-Dance step

19-Ventilates 20-Former

23-Colored 26-Driven

a nail

15-Concentrated

delivery of

17-Period of time

obliquely, as

28-District Attorney (abbr.) 29-Possessive

30-Dried plum 31-Goddess of

healing 32-Note of scale 33-Unruly children 34-Piece upon which wheel

35-Holds in high

regard 37-Quoted 38-Speed contest 39-Secret writing 40-Cubic meter

40-Cubic meter 42-Recommits 45-Chicken 46-Male bee 48-Speck 49-Total 50-Sends forth 51-Vessel's curved planking

planking.

1-Sailor

(collog.) 2-Macaw

DOWN

13-Diner

Film Scheduled By Astro Group

The China Lake Astronomical Society will show a film entitled, "Measuring the Universe" at the Monday, June 5 meeting in the clubhouse at 401 McIntire St., at 7:30 p.m. The film is narrated by Dr. H. C. Arp of Mt. Wilson and Palomar Observatories. The public is welcome

Also plans will be discussed about June activities. These include a field trip to the large radio telescope installations of Owens Valley near Big Pine, on Saturday June 17. Also a Morrison Lecture is scheduled for Monday evening June 19, Room D at the Community Center. At this time Dr. Edward Upton will present a lecture accompanied with slides, on the evolution of stars.

Answer to Previous Puzzle

drying 42-French for

"king"

47-Room (abbr.)

43-Man's

For Use In Authorized Service Newspapers Only.



tained

GENE SCHNEIDER

Miss Schneider was eligible for the Dolphin award by virtue of being the dependent of a submarine veteran. Her father, George R. Schneider, Sr. of the same address, celebrated the 57th anniversary of his enlistment on May 31 of this

In view of this award, as well as a \$500 grant from the Fleet Reserve Association, and the coverage of her freshman fees by the California State Scholarship and Loan Commission, Miss Schneider voluntarily relinquished her application for a scholarship from the Burroughs Parent - Teachers Asociation. Since the PTA scholarships are aimed at encouraging higher education for students who might not otherwise contemplate college, she felt she did not qualify.

She has chosen as her school UCLA, where she has been accepted with "honors on entrance." She intends to specialize in space biochemistry.



"America in Viet Nam" is the title of a color documentary which will be narrated by nationally recognized news personality, Chet Huntley.

aired Saturo

Fron

TO

Service Commission. Statistics revealed that 81 percent of all civilian and mil-

The documentary will be itary personnel contributed

- STAMP HERE
- L

President Installed



NEW PRESIDENT - An orchid corsage, in lieu of a gavel, was presented the new president of the Friends of the Museum, Lorrie Van Hagan, by retiring president Marian Licwinko (r). The presentation, considered by both as most symbolic of the activities of the Friends, was made during a party held at the home of Dr. and Mrs. William Mc-Lean last Thursday.

Dance Will Close Navy Fund Drive

The annual Navy Relief Fund Drive will wind up Saturday night, June 10, with an adult dance scheduled to be held in the Community Center from 9 p.m. to 1 a.m.

During the evening, the three prizes, a boat, complete motor and trailer, a trip with to Acapulco, Mexico, and a motorcycle will be given away.

Tickets for the dance are \$2 per person and may be purchased at the door.

Federal Campaign Nets Big Increase

Military and civilian personnel in last fall's Combined Federal Campaign contributed almost \$22 million, a 22 percent increase over the previous year, according to the Civil

Sandra Dee, George Hamilton 7:30 P.M.

Short: "Cat & Duplicat" (7 Min.)

UESDAY-WEDNESDAY JUNE 6-7 "THE CORRUPT ONES" (92 Min.) Robert Stack, Elke Sommer, Nancy Kwan 7:30 P.M.

URSDAY JUNE 8 MURRAY SCHOOL GRADUATION

> JUNE 9 "FIRST TO FIGHT" (97 Min.) Chad Everett and Marilyn Devin 7:30 P.M. (No synopsis available.) Shorts: "Robin Hoodlum" (7 Min.) "Armed Forces No. 652" (10 Min.)

Mature Youth.)

SHOWBOAT 'THE COVENANT WITH DEATH" (97 Min.

George Maharis, Katy Jurada 7:00 P.M.

(Drama) Strange and interesting drama of a man accused of murdering his wife, of a newly appointed judge who becomes entangled in the puzzle that results before the execution. Torrid romance and the mature. hangman's noose are for the (Adult.)

Short: "Daffy's Diner" (7 Min.)

SATURDAY JUNE 3 -- MATINEE ---"SNOW WHITE" (74 Min.) Live Action Fairy Tale 1:00 P.M.

Shorts: "Temorrow We Diet" (7 Min.) "Capt. 'ideo No. 13" (17 Min.) ----EVENING-

"THE YOUNG RACERS" (82 Min.) Mark Damon, Wm. Campbel 7:30 P.M.

(Rucing Drama) Former racer, now a writer, decides a book about a recent Monte Carlo Grand Prix winner, a ruthless driver. Eitterness and excitement flains when the writer joins the racing team. Beautiful cars and women to match. (Adult,

'Where Trade Winds Play" (18 Min.)

SUNDAY-MONDAY JUNE 4-5 DOCTOR! YOU'VE GOT TO BE KIDDING (96 Min.)

(Comedy) Uninterested Sandra gives in to mother's insistence that she become a singer so she takes a job to help the ca that leads to romantic complica ons. Rock-n-roll, the coffee house and e Watusi Dancers add spice. (Adult, Very ature Youth.)

(No synopsis available.)

VX-5 Makes Donation



LITTLE LEAGUE SUPPORT - In a ceremony at VX-5, Commanding Officer, Capt. W. B. Muncie presented the China Lake Little League Association President, C. W. Brown, a \$200 check, donated from the men of the squadron in support of the Association's 16th year of operation. Many VX-5 sailors are baseball fans themselves and have gone to bat for the little leaguers as coaches. These coaches help manage the team during games and practice sessions. The donation will go to one of the Major League teams.



FOR HARD WORK PLUS - Well-earned Outstanding Performance and Quality Step Increase awards were presented this week to Arthur R. McCorkle (2nd r), director of the Desert Counciling Clinic, by James McGlothlin, head of the Community Relations Office. Attending the presentation are Capt. Robert Williamson II, Executive Officer, and Dr. Alvin S. Gordon, president of the Clinic's board of directors. McCorkle has been director of the Clinic since August.



R&D High Explosive Mixing Facility Rebuilt to Start Second Work Life

Complex, One Of NOTS' Oldest, **Has New Feature**

JOHN R. McCABE

One of the oldest technical facilities of NOTS, China Lake, has undergone a complete mechanical rebirth recently. The Experimental High - Explosive Mixing and Casting Facility, a city block-long complex of revetted buildings squatting in the southeast corner of Code 45's Salt Wells area, is due to be ready for a new work life next week.

The heart of the extensive remodeling and re - equipping job, done entirely by Propulsion Development Department's Engineering Division, is a remote - control system to manipulate the facility's two 40gallon mixing kettles, which hold 400 to 500 pounds of explosives each.

This new system is operated from a console, equipped with a TV monitor, located in an instrument room at the north end of the north-south oriented complex. From this console, main and auxiliary hydraulic systems - also brand new can be activated to perform every blending function of the stainless steel kettles, after workers have poured in the pasic igredients by hand.

All New Muscles

Jack Sherman, head of the **Explosives Application Branch** of Code 45's Warhead Division. will be in charge of the facility when it resumes operations. Bill Osmundsen will be in



EXPLOSIVES CHEF - Jack Warren loads dry ingredient into one of Facility's two 40-gallon mixing kettles. This is only operation that now needs to be done in the mixing building. Mixing and pouring can now be controlled from

charge of technical operations. "This facility originally started operation back in 1948," says Sherman, "and it's been in continuous use ever since — both in experimental work and in production - type work," he says. "But this remodeling job will bring it up to date, so that we can keep pace with the most advanced techniques."

He believes the facility is one of the best of its kind in the United States, and adds that the new equipment will make it safer than ever before.

The facility is contained in two main buildings, each surrounded by banked earth covered by concrete. The expensive equipment, when possible, is contained in rooms outside the mixing buil ng to the south. Three sets of vacuum and exhaust pumps and three sets of motors activating the hydraulic controls are contained in revetted rooms just to the south of the mixing room. All this machinery, with all its plumbing and electrical connections, is new

Veteran Compares

Stan S. Mutchler of Design Engineering Branch is the project manager for the updating work.

"Back in the old days I was with what was known as the Central Engineering Division, and we put in all the original equipment at the Facility," he recalls. He remembers 24-hour

shifts for lengthy periods of Manhatten Project work for the Atomic Energy Commission, which financed the original complex.

"Very little of the new equipment we've installed is off-the-shelf type items," he says. He points out that the design of the renovated facility will enable Code 45 to melt and mix pour explosives of precision quality, under vacuum conditions. Jack Sherman adds that the new equipment will be capable of making some 2,000 pounds of high explosives on an eight-hour shift, if required

The team of Code 45 work ers who have nearly complet ed the six-month rehabilitation project are headed by Hugh Ross, head of Facilities Branch Dura Pinkerton took charge of work on pipe and plumbing. Milo Pooley headed electrical work, and Bill Harrison led the installation of the new machinery. Design work on the electrical phase of the job was done by Russell Palmer of Design Engineering Branch.

NAVY RELIEF

Starting on Monday, June 12, the new summer hours for the Navy Relief Society Office at 55 Lauritsen, will be 10 a.m. to 2 p.m. Monday through Friday.

National War Dead Receive Honor

REMEMBERING HEROES — In Memorial Day ceremonies at Desert Memorial Park, members of Valley veterans organizations gather to offer wreaths and tribute to the dead of America's wars, while the NOTS

Color Guard stands at right. Capt. R. E. Moore, NOTS Technical Officer, delivered main address, describing the price of freedom.

-Photo by PH2 Phil Beard

Little League Starts Tomorrow—See Sports

Page Four

ROCKETEER

Friday, June 2, 1967

Navy Relief Message Is Charity at Home

Charity begins at home is the Corps dependents for this pur-Care of its Own.

general public soon would ceptable scholastic record. learn how difficult life is for many of America's servicemen.

holding its annual call for contributions. Each officer and enlisted man should put this cause ahead of all others. Without their support, Navy Relief could not fulfill its committments to their needy shipmates.

Because Navy Relief operates from a reserve fund, each dollar donated goes directly to a ily. None of it pays any salaries or equipment bills. Donors are not buying typewriter machines.

With college educations for help through its Educational

Big Air Station

The Naval Air Station, Atsugi, Japan, is the largest naval air station in the Far East, with five tenant commands located on the base and over 2,600 military personnel on board. The mission of NAS Atsugi is to terial support to the Seventh Fleet.

Unique Contract

The Naval Air Station Atsugi, Japan, Navy Exchange signed the first laundry labor contract in Navy Exchange system history, in June 1964. The contract is unique in that the Exchange provides the equipment and plant while the contractor provides labor for processing. After studying the system for two years, Navy Ship's Store Office (NISSO) initiated the same plan at Sasebo, Japan.

real message behind Navy Re- pose. The dependents' responlief's slogan-The Navy Takes sibility lies in earning expenses through summer employ-Without Navy Relief, the ment and maintaining an ac-

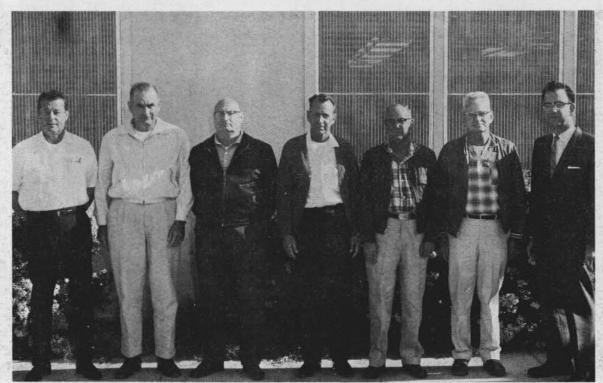
All members of the Navy and Marine Corps are urged to The Navy Relief Society is support the annual call, even if only with small sums.

Systems Command Soon To Observe 125th Birthday

Naval Ordnance Systems Marine or sailor and his fam- Command will commemorate its 125th anniversary in August. Headed by RAdm. A. R. Gralla, Naval Ordnance Sysribbons, notebooks or adding tems Command was originated on Aug. 31, 1842, and was called Bureau of Ordnance and Hytheir children beyond many drography. Original Bureau service pocketbooks, the Soci- consisted of one captain, on e ety also has found a way to clerk and three draftsmen, as compared with estimated 150 Fund. The Fund gives interest officers and 1,000 civilians who free loans to Navy and Marine currently make up Command.

Sixteen Naval Academy midshipmen have been named Trident Scholars for 1967-68 academic year. All those chosen by Trident Scholars Committee and Academic Board are members of junior class who presently rank in top 10 percent of their class. Similar to Yale University's "Scholar of provide tactical as well as ma- the House" program, Naval Academy's Trident project was initiated in 1963 and allows those selected to devote their senior year to pursuit of independent study and research on any subject pertaining to their major.

> Next time a bee buzzes close, stay still or move back slowly and cautiously. Like a snake, the bee will not attack except in self-defense or when aroused. If the insect lights on your body or clothing, don't slap or brush it away; it's either resting or curious. Hold still and it will probably fly away.



EARLY TIMERS — 20-year NOTS pins were recently awarded these Code 45 people by Dr. G. W. Leonard (r), department head. From left are Noel E. Johnson, Robert R. Law, Walter F. Beck, Albert P. Holbert,

Robert L. Barkley Jr. and Alvin D. Rector. Other awardees were Hans K. Kafer, John E. Simenic, Billy R. Bessee and Clarence E. Weinland, who received both NOTS and Federal 20-year service pins.



FOR TWO DECADES - These Propulsion Development Dept. workers recently received their 20-year Federal Service pins from Dr. G. W. Leonard, department head

(r). They are (I-r) Rex J. Stassart, Robert C. Meade, Hugh N. James, Guy G. Graham and Kenneth J. Pangle. —Photo by PH3 Jerry Willey

Graduation McBride Park

The 1966-67 school year at To Close From Burroughs High School will close with graduation exercises on the football field at 8 p.m. on June 9. Baccalaureate services will be held at the NOTS All Faith Chapel at 7:30 p.m. Sunday, June 4.

given during the last week on the following schedule: Monday, June 5, English and Mathematics; Tuesday, June 6, History and Science: Wednesday. June 7, Foreign Language and others. On Thursday, June 8, testing will be optional and all books will be returned to the tion classes.

June 9, seniors will begin graduation practice on the football es will end at 10 a.m. and the Senior Awards Assembly will begin at 10:15 a.m. in the Multiuse Room. Busses will depart at the conclusion of the Assemblv.

that McBride Park will be closed from June 12 to 23 for the purpose of reseeding portions Final examinations will be of the park by Public Works.

Persons wishing to arrange for use of the park by groups should call Mr. Jim Crawforth, 375-5102 for scheduling information. Mr. Crawforth plans to call a meeting of the China Lake Park Commission in the near future and asks that anyone interested in serving on library during Physical Educa- this body contact him. This group was responsible for the The regular daily schedule reactivation of McBride Park of classes, 8:30 a.m. to 3:00 after years of non-use. They p.m., will prevail Monday encouraged various civic through Thursday. On Friday, groups in the community to plant flowers and trees. They contacted local musical organfield at 8:30 a.m. All under- izations and arranged concerts classmen will attend classes on and a hootenany which proved an abbreviated schedule. Class- to be successful in the long summer evenings.

> Anyone wishing to arrange for any type of outdoor entertainment which would fit McBride Park is requested to contact Mr. Crawforth.

June 12 to 23

Attention is called to the fact

Cited For Outstanding Work



TOP WORK REWARDED - The Maintenance - Utilities Div. of Public Works caught the spotlight recently as three of their number received Superior Accomplishment Awards from Capt. H. J. Hartman, Public Works Officer (r). The awardees are (I-r) James M.

Greenfield, and E. J. Seybold, both maintenance general foremen II, and W. G. Ferguson, a power plant control foreman. Ferguson garnered an Outstanding Performance Award also.

-Photo by PH1 Gary Bird

Friday, June 2, 1967



OFFICERS INSTALLED - New WACOM officers were installed recently at ceremonies held in the Commissioned Officers' Club. From left to right is Mary McMullen, Vice-

President; Dee Cooke, Treasurer; Ellen New, outgoing President; Betty Erwin, new President, and Sherri LaPierre, Secretary. -Photo by PH1 Gary Bird



EMBLEM LADIES TOUR - Officers, state and local, of the Emblem Club gathered for a tour of NOTS last week, and are shown here in the Weapons Exhibition Center. The ladies are (I-r) Billie Craven, president of the Ridgecrest club; Naomi Beckett, Marshal of the club's State Association; Doris Heard, president of the State Association; Bonnie Udell, 2nd VP, Ridgecrest, and Beulah Glidewell, 3rd VP, State Association.



SIX MORE FOR THE NAVY - AK-1 Joseph B. C. Perez signs reenlistment papers before taking the oath from Cdr. J. J. Braun, VX-5 Executive Officer, as he prepares to give the Navy another six years of service. Perez joined the Navy in August, 1957, and came to VX-5 in December, 1963. He is married to the former Dorothy F. Fejeran of Sunnymead, California. His father, Charles Perez, is a retired chief boatswainmate. AK-1 Perez hails from Tamuning Village, Guam.

STATION LIBRARY LISTS NEW BOOKS

A complete list of new books is available in the library.

Fiction Bourjaily-The Man Who Knew Kennedy. Hall-The Ninth Directive. Knight-Turning On. Queen-Ellery Queen's Crime Carousel.

Non-Fiction Chase-Fresh From the Laundry.

Christy-How to Build Hot Rods and Race Them. Crawford-Customs and Cul-

ture of Vietnam.

Epstein-Inquest.

Lekachman-The Age of Keynes.

Moody-A History of English Literature.

Rockwell—Complete Guide to Successful Gardening.

Wassersug-How To Be Healthy and Happy After Sixty.

Need For Seat Belts Is A Fact Not Fancy

On today's complex highways and freeways with more cars on the roads and faster speeds, seat belts that are used may be man's best friend. Professional drivers use them to reduce the chance of serious injury whether on a race course or in their own private cars.

While perhaps half of the fatal injuries could be prevented if everyone were to use seat belts, many people feel that a seat belt is needed only at high speeds. Actually, many injuries result from accidents at relatively low speeds and most of those injuries could be prevented entirely if the seat belt was

In a recent accident on the station two government vehicles were involved in a headon collision. One truck had slowed to between five to 10 m.p.h. The other was traveling at between 15 to 25. In one truck both occupants had their seat belts fastened. They were slightly bruised. In the other truck neither man had fasten-

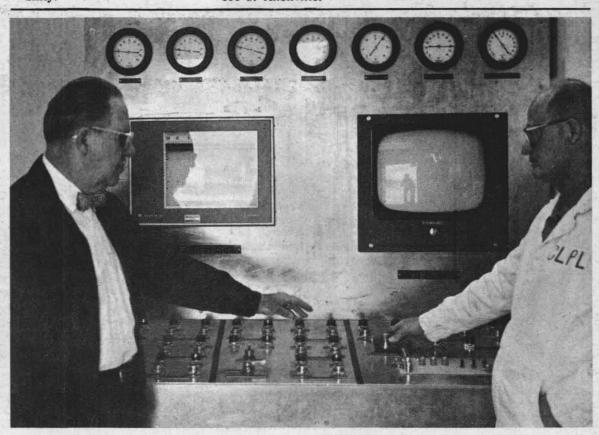
ed the seat belts provided. One man received several facial cuts. The other man suffered a broken wrist and both had many bruises.

Failure to fasten your seat belt may hurt you in more ways than one. First you increase the possibility of injury, second, you may not be able to collect damages for injuries even if someone else is at fault In one court case, a woman driver proceeding through an intersection was hit by a driver running a red light. Al though her car was equipped with seat belts, she had not fastened hers. She was thrown from the car and received multiple injuries. She sued for damages. Her claim was denied by the court.

The decision stated that the manufacturer was required by law to install seat belts in the car for her safety. If she had taken the trouble to fasten them, her injuries in a crash of this kind would have been slight. The court ruled her injuries were due to her own negligence.



NEW BRASS FOR PHYSICIST - Capt. James L. Stanford, a physicist with Physical Optics Branch of Code 50, under Dr. Hal Bennett, gets his new bars pinned on by his wife Eleanor, while Capt. G. H. Lowe, ComNOTS, stands by. The new Army captain came aboard last March with his family, including two children, James, 5, and Jeffrey, 2. He completed his doctoral research at the Health Physics Division of Oak Ridge National Laboratories, and won his Ph.D. in solid state physics from the University of Tennessee at Knoxville.



HEART OF THE SYSTEM - As Bill Osmundsen (r) switches mixing system over to remote control, Stan Mutchler reaches for control button to test newly installed equipment. Osmundsen will be in charge of technical operations. Mutchler, due to retire soon, was project engineer for rehabil itation of mixing facility, and also for original construction in late '40's. (See story "R&D High Explosive Mixing Facility" on front page.)

-Photo by Ottow Schneider

Page Six

ROCKETEER



PATTERN-CASTING SHOW - NOTS Pasadena displays individual components showing shell structures and assemblies at the Metal Casting and Pattern Trade Exposition held in the Long Beach Arena on May 10-11. Sponsored by the Patternmakers Industrial Council, the purpose of the exposition was to provide a market place for some of the nation's most highly technical industries. Ex-

hibitors staffed their booths with key personnel to supply authoritative answers to questions. The NOTS booth was manned by (I-r) John Lindquist, Manufacturing Section P80942, and Pat Burke, Materials and Mechanical Engineering Branch, P8093. It was estimated that the attendance exceeded 10,-

-Photo by PH2 Ralph Robey



SAFE SHOW - Representing NOTS Pasadena at the Seventh Annual Forum and Exhibit on Product Assurance, Test and Inspection (SAFE), Meade Larson, Source Inspection Branch, P5513 (I), introduces a visitor to to the display posters which give a visual story of NOTS extensive quality inspection capabilities. An authority in his field, Larson pointed out NOTS excellence in Quality Assurance and discussed federal employment opportunities with potential applicants. The event, sponsored by the Los Angeles Section of the American Society for Quality Control, was held at the International Hotel in Los Angeles and attracted approximately 3000 members of industry and others who came to view exhibits of the latest products on product assurance, test and inspection.



1. How many points did the U.S. Olympic team score at the 1952 out vd bonnaisob any ning? 3. games to win the unofficial title? ames to win the unofficial title? 2. Who holds the National -101S low Japuned- 101S low off and grade record for most for most for the second for the second for most for the second Hockey League record for most

America?

ships?

International Bowling Federation. tlemyre with 291.

goals in one season, including play- sues & see of uous suesded sin unim 3. Mas Kunte Bockue polu in Anted States 4, 10 2000 1888. He came to the United States Blackhawks with 62. 3. Knute Rockne was born in a

4. Who led the American League in innings pitched during 1965? 5. Who will be host country for 5. Who will be host country for the 1967 World Bowling Champion- #19 paross mean 'S'n aul 'I SHEMSNY

The Pasadena Dispensary will offer free tetanus and typhoid be compatible with Novy Industrial Fund Financing. Applicant must have a four-year degree in Business Administration (Account-ing), or equivalent, and a good knowledge of cast accounting. Experience with Navy Industrial Fund innoculations, on a voluntary basis, to Civil Service person-nel working in hazardous occu-pations on Thursday, June 8, Computer Systems Analyst (Digital), GS-9 pations on Thursday, June 8, from 8:30 a.m. to noon and 1 to 4 p.m. An All Hands Notice will be distributed prior to the will be distributed prior to the date of the clinic.

Immunization is recommendges, outside construction workers, metal handlers, sewer and trash workers, and other similar occupations.

Immunization for tetanus and typhoid are reliable and easily accomplished. Use of drinking water from canteens and water bags or from sources away from the main station supply system introduces a possibility of contamination of the water in handling. Typhoid is one of the most common diseases contracted from the use of contaminated water. Personnel engaged in operations where skin cuts and abrasions are frequent may be exposed to tetanus.

Typhoid - Paratyphoid - Basic series of two injections plus reimmunizations at four - year intervals. Reimmunization is not required after a basic series and two reimmunizations have been received.

Tetanus - Diphtheria — Basic series consisting of two primary injections and a third reinforcing injection to be given 12 months after the second injection Reimmunization will be given at six - year intervals.

Special arrangements have been made for Long Beach and San Clemente Island employees to receive innoculations at the B '7 Long Beach Naval Station and at San Clemente Island, respectively.



MANAGEMENT MEETING - From the podium at a recent Bendix Management Meeting, Cdr. H. H. Schleuning, Jr. speaks on, "A Successful Product of Research and Development," telling of the Cable-Controlled Underwater Research Vehicle (CURV) and the role it played in the recovery of the H-Bomb off the coast of Spain. Left from Cdr. Schleuning is Richard C. Fuller, Vice President and Group Executive of Bendix Corporation, and Capt. G. H. Lowe, ComNOTS. Capt. Lowe addressed the group on, "Laboratory Management" and W. E. Hicks, Associate Head, Underwater Ordnance Department, presented a lecture on, "Philosophy of Research Management." The top level meeting was held at the Woodland Hills Country Club.

PROMOTIONAL **OPPORTUNITIES**

To apply for positions, contact Christine Marchand, Pasadena Personnel Division, Ex-tension 278. A current SF-58 must be submitted when applying.

Offer Innoculations The Pasadena Dispensary will Systems Accountant, GS-11 or 12, Code P801 – Will assist in establishing and op-erating an accounting system on a modi-fied industrial fund basis, using electronic data processing. This system must also be compatible with Navy Industrial Fund

mation in a research and development laboratory, using Digital (UNIVAC 1108) Computers. Applicant must have experience ed for workers on the test ran-ed so workers on the test rancations. A degree in Mathematics or Business Adm nistration is desirable.

> Wage loss, medical expense, and the administrative and claim settlement costs of insur- game, John Watkins, 244; wom-900,000,000.

OFFEE

Sam's Saints In Early Lead

BY RAY HANSON

Friday, June 2, 1967

Sam's Saints have rocketed off to an early lead in the NOTS summer bowling league. In fact, the leaders have a perfect record over the first two weeks of play, having won eight and lost none. Even so, the Saints (Dory Aitchison, Judy and Bob Cowell, and namesake Sam Brown) have only a onegame edge over the secondplace Team No. 4 (Julie Hood, Lyn and Al Roeske, and Milt Blatt).

High scores for the second week are as follows: team series, Team No. 4, 2341; team game, Team No. 2, 807; men's series, Jack Sayre, 643; men's

ance for work accidents in en's series, Di Garfield, 660; 1966 amounted to about \$2,- women's handicap, Lyn Roeske, 231.



COFFEE, TEA OR MILK - Or hot and cold sandwiches, snacks, pastries, cold drinks, hot entrees, soups, salads, candy and cigarettes, or what have you, all available with a few coins and the push of a button at the newly automated Coffee Port. Robyn Miller and Margaret Kaa (foreground, I-r), attend the Grand Opening which was complete with coffee, cake and garlands of flowers, all courtesy of the new contractors, Automatic Retailers of America. Background (I-r) ARA hostesses Betty Lewis and Alta Kralovich, are on hand to welcome and assist Coffee Port patrons.

Friday, June 2, 1967



SERVICE RECOGNIZED - NOTS Executive Officer, Capt. Robert Williamson II, presents a Navy Relief pin to Ann Snyder for 1,000 hours of volunteer work. Receiving 100 hour pins (I-r) were Mary McMullen, Ilse Schall, Betty Lake, and Dee Cooke.



YARD BEAUTIFUL WINNERS - Ken Miller, President of the China Lake Community Council (I) and Hal Harney, Chairman of the Yard Beautiful Contest (r) are shown with winners. From left to right are: First

place winners, Mr. and Mrs. Donald Beresford; Charlotte De Marco accepting for her father-in-law Peter De Marco and James Blair, who tied for second place; and Mr. and Mrs. Jesse Fisher, third place.



NEW RED CROSS OFFICERS - At their annual meeting which was held in May, China Lake members of the Red Cross elected officers and presented yearly awards. Adrian Bellinger (center), chairman of the Kern Co. Chapter, presided at the installation of (from left) Mrs. Robert Dillinger as co-chair-

son as chairman. Joining ceremony are (I-r) Mrs. Howell Sumrall, outgoing chairman, and Mrs. Grady Cowart, Kern Co. executive secretary. Event was held in East Wing of All-Faith Chapel.

-Photo by PH1 Jerry Willey

Academy Appointments Might Be Had Through Local Reserve SeaBee Unit

ed recently that male citizens years of age on July 1, 1968, appointed to the Naval Acad- Ebersberger, 74662. emy by the Secretary of the Navy if they are an enlisted member of the active or inactive Naval Reserve by July 1, 1967

The standards for nomination to the Academy are high, but for those who can qualify it was noted that the Secretary of the Navy has a quota of 85 Naval Reservists each year and has never had a need to use all of them.

This program provides a positive method of obtaining an appointment which does not hinge on competition for a Congressman or Senators' appointment. Since the entrance date at the Aacdemy is after June 1, 1968, this could allow a year of Naval Reserve training with the local SeaBee unit.

LCdr. Malone also pointed out that this is the only way now open for a person who has not completed his military active duty obligation to be accepted in the Naval Reserve at this time.



LCdr. R. D. Malone, Com- Those interested should conmanding Officer of the local tact one of the following for SeaBee Reserve Unit announc- details: LCdr. R. D. Malone, 375-4534; Cdr. W. E. Davis, at least 17 and less than 22 723563; CMC P. M. Nelson, 375-2448; SDC L. C. Minter, 372and otherwise eligible, can be 5234 (Trona); or EON2 C. M.

New Chairman



GERALD WHITNACK

ELECTED - Research Department's Gerald Whitnack was recently elected to serve as Chairman of the Electroorganic Division of the Electrochemical Society at a meeting of the Society in Dallas, Texas. Whitnack has just completed two years in the office of Secretary-Treasurer. The newly elected Vice-Chairman is Dr. Thom-as B. Reddy of the Ameri-can Cyanamid Company, and Secretary - Treasurer is Dr. Allan J. Bard of the University of Texas.

LAW IN ACTION

CHILDREN

Most of the problems of growing up-the control, discipline, and education of chilthe family, the church, or the

school. California law does not try to regulate normal family relationships. But it does set certain



outside limits as to parents' support of children, and sometimes the other way around. The law also covers education, contracts, and debts of children and sometimes their control, where parents have lost control. him that he has a duty to sup-port his child. However, it does port his child. However, it does his child and wife, and his parents when in need.

Who is a child? It is a son or daughter under twenty-one years old, and a son or daughter of any age without sufficient means who is incapacitated earning a living. This is Civil Code Section 242. It covers adopted children as well as natural.

The law goes further. It says that every woman ought to support her child and her husband and her parents when they are in need.

How much support for a parent? Well, it is not often that courts have to decide such matters for they are difficult. Un- port a child all through his der the law the courts must minority, he must continue this weigh the living standard and support. This is so even though the parties' situation, i.e., their the "child" is married or otherrelative wealth and income, the wise legally emancipated.

person's earning ability, and his needs, age, and his res-ponsibility for the support of others. Must a step-father supdren-are worked out within port his wife's child by another marriage? As a rule, no. But suppose the stepchild is in need and would be entitled to public support. Then, if the stepfather can support him, the law may require him to do so. Food and shelter may not be enough. A parent is expected to provide education in so far as he can.

A child under 21 may become "emancipated" by living away from home and earning his own living without parental control. But this does not always mean that the father is legally free of the child's sup-Nobody needs the law to tell port. For example, where the emancipated child is in need,



Page Two

CHAPLAIN'S MESSAGE

Excuses Are Often Given

By CHAPLAIN PAUL L. TOLAND

They say this an age of brains - I don't believe it. When a grown woman looks her pastor straight in the face and tells him she was absent from church because there was a flower show in town, you wonder if she's flipped her "lid." A college graduate says he had to skip Divine worship to attend a horseshow. A man old enough to have a little sense, when faced with choice between God and a golf ball, chose the ball. Then he offers this as an excuse to his pastor.

Sinning is bad enough, but when one doesn't have the intelligence to recognize it when he sees it, there is little hope.

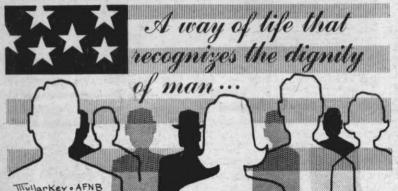
The brain is a small thing, but it can mean a lot to a person who uses it. Listen to God Almighty as He says, "Come now, Let us reason together." (Isaias 1:18)

EDITORIAL

Don't Take It For Granted

S members of the Armed Forces, often assigned to duty A in a foreign country, we may be called upon to explain American democracy.

This is a difficult job sometimes inasmuch as it is hard to define an ideal. It is particularly difficult when we must put our definition into terms that have meaning to a person who has never experienced the freedoms and opportunities we take for granted. Democracy is not limited to the United States. In various parts of



the world it has developed in different ways. There are, however, to all its areas, which incertain basic ideals of democracy, common spire and mark it as a unique way of life.

In a democracy, the basic equality of men is recognized and the individual is valued more than the state. A democratic government is based upon the rule of law rather than upon the rule of men and the government is the servant of the people, not their master.

Reason and experience guide the democratic government, keeping it vital and flexible. And, although the will of the majority is the governing factor, the rights of the minority are not infringed upon. Following these basic precepts, democratic means and procedures rather than force and coercion, are employed to gain social, political

and economic goals. These are our basic democratic ideals. Each of us has, or should have, an understanding of them and their application and relation-ship in our individual lives. Unless we are able to offer tangible definitions of them, we can never hope to explain them to people of another country.

As members of the Armed Forces, we must be secure in our own knowledge of the democratic principles which we defend. By our individual actions we serve as an example to millions of people in the world. (AFNB)

"J." Bibby

Public Affairs Officer

Joan Raber

News Bureau

Frederick L. Richards

Editor

Staff Writers

David L. Kimsey John R. McCabe

Ed Ranck, Sports

Staff Photographers

PH1 Jerry Williams, PH1 Gary D. Bird,

PH2 Philip H. Beard, PH3 Jerry Willey, and

PH2 Ralph Robey and PH3 Jerry Clark,

DEADLINES:

The Rocketeer receives Armed Forces

Press Service material. All are official U.S.

Novy photos unless otherwise identified.

Printed weekly with appropriated funds in

compliance with NavExos P-35, revised July

1958. Office at 50 King St., Bldg. 00929.

Tuesday, 4:30 p.m.

Tuesday, 11:30 a.m.

71354, 71655, 72082

News Stories

Photographs.



Christian Science (Chapel Annex)-Morning Service-10 a.m. Sunday School-10 a.m.

Protestant-(All Faith Chapel)-Morning Worship-8:15 and 11 a.m. Sunday School-9:30 a.m., Chapel Annexes 1, 2, 3, 4 (Dorms 5, 6, 7, 8) located opposite Station Restaurant.

Roman Catholic (All Faith Chapel)-Holy Mass-7, 9:30 a.m., and 12:30 p.m.

Daily Mass-11:30 a.m. in Blessed Sacrament Chapel. Saturday, 8:30 a.m. Confessions-7 to 8:00 p.m. Saturday. NOTS Jewish Services (East Wing All Faith Chapel)-8 p.m. every first and third

Friday. Sabbath School-10 a.m. to noon, every first and third Saturday.

Unitarian Fellowship-For information write P. O. Box 5436, China Lake, or phone NOTS Ext. 725591.

PROMOTIONAL **OPPORTUNITIES**

ROCKETEER

Present Station employees are en-couraged to apply for the positions listed below. Applications should be accompanied by an up-to-date Form 58. The fact that positions are advertised here does not preclude the use of other means to fill these vacancies.

Clerk-Typist, GS-3, Code 88 - Performs ment such as processing and main taining health records; maintaining files; collecting and compiling data for reports; g correspondence, dispatches, clinica aries and statistical reports. File applications for above with Naon

Campbell, Bldg. 34, Rm. 28, Phone 72218 Branch Head, GS-13, Code 4032 - This osition is located in the Advanced Con-entional Weapons Branch, Code 4032. The mbent will be charged with technical inistrative responsibility for the wanch. The purpose of the Branch is to inestigate advanced concepts in conven-ional weapons and fuzing; and perform

feasibility studies on new ideas. Electronics Technician, GS-7, Code 4021 — This position is that of Electronics Tech-nician responsible for the operation of mirowave instrumentation in the VHF Chan in the R.F. Measurement Br anch, Anti-Radiation Guidance Division, Weapons Development Department. The primary function of this facility is the measurement, recording, and evaluation of elec-tro-magnetic parameters of antennas and R. F. Systems associated with these anten-

Engineer, GS-9, 11, 12 (1 vacancy), Code 4031 - Project engineer for development, design, test and evaluation of free-fall cluster bombs and components thereof. Duties include technical liaison with other Naval Stations engaged in component development and weapons system support functions and with contractors performing weapons

Clerk-DMT, GS-4, Code 4022 - Types technical notes, reports, correspondence, forms, etc., from either rough draft or reorded dictation. Acts as office reception ist and performs miscellaneous office-cler-cal duties. Qualifications: Two years clerical-typing experience, one year of which must have included transcription from dicating machine

Clerk-Stenographer GS-5, PD No. 555011, Code 5571 - Position is located in the Sidewinder Chaparral Systems Office. Major duties include obtaining, assembling and presenting information (20 percent); preparation of correspondence (20 percent); dictation/transcription and typing (40 per-cent); and clerical (20 percent). Takes and transcribes dictation (direct and telephon-ic) into final form without the aid of intermediate rough drafts. Includes grammat cal corrections, proper spelling, punctua-tion, and making corrections to works, etc. vithout changing the meaning of the dic-

Supply-Clerk, GS-4, PD No. 13560, Code 5541 - Position located in the Production Control Branch. Duties are to aid in obtaining materials for the manufacture of parts and equipment in the Manufacturing Division Shops, to expedite shipment of mo-terial through the Supply Department purchasing agents and follow up section, and o determine availability of material from local sources of supply, Pasadena stores and vendors. Coordinates information with Ma-terial Reequipment Specialist, Production Planners, and Tool Planners. Clerk-Typist, GS-4, Code 5532, PD No.

055039 - Incumbent is Branch Secretary in the Systems Electronic Branch. Major du-ties include acting as receptionist (10 per-cent); correspondence (60 percent); secre-tarial duties for Branch Head (15 percent), and filing (15 percent).

Clerk-Typist GS-4, PD No. 755059 Code 5562 - Incumbent is Branch Clerk for newly established Branch (5562). Duties include personal and telephone contacts, collection and disemination of information, scheduling of appointments, reports writing, correspondence, searching and control of infor-mation, filing, travel orders and itineraries, outing of mail, time, leave and payroll, or dering of f i c e supplies, working materials and equipment needed by the Branch. Clerk-Typist, GS-4, PD No. 655082, Code 5523 - Incumbent provides secretarial and to the Head, Guidance capacity between Branch Head and other offices. Answers telephone, distributes mail, maintains branch files. Must be a qualified typist, having a good working knowledge general office clerical procedures and

Instrument Maker (General), WB-15, Code Flight No. optical instruments for use in scientific and engineering, developmental, experimental, and test work. These instruments are new, non-standard applications of such types as uation, astronomical observation, and me-chanical instruments for measuring factors such as velocity, acceleration, pressure, temperature, and time intervals.

of the programs under her supervisors con-

Instrument Maker (General), WB-15, Code 5545, JD No. 115-4, (Training Detail) --Working from the Mechanical Division, Engineering Department, the incumbent is assigned to technical departments for parcipation in the development and fabrication of instruments for use in high velocity research facility for test and evaluation. Instruments normally are one of a kind non-standard types of such nature as electro-mechanical, optical-mechanical, and el-Cheever, Bldg. 34, Rm. 34. Phone 71514,

Code 657. 9, Code 4513 - Incumbent will conduct Utopia

Friday, June 2, 1967

By "POP" LOFINCK

'DESERT PHILOSOPHER'

We laugh at people looking for a Utopia - but the joke some find it. The first rule is to know what you want. Take old man Schultz, for instance. He was an old German

sailor — badly messed up with Arthritis. Here is the story, as I got it from word of mouth. Schultz jumped ship at San Pedro — about 1922 and got to the Mojave Desert - which was his objective, because of

his Arthritis. He built a cabin in Mountain Springs Canyon in the north area of what is now the Naval Ordnance Test Station. The dry air and exercise cured his arthritis. So he was happy.

During the summer he dug gold in some little mines he had up on the mesa-alone. In the evening he hunted quail and rabbit.

When the snow got too deep - higher up on the mesa he moved down into Mountain Springs Canyon for the winter - by a fine spring sheltered by trees - hunted rabbits and quail and read books and made love.

Schultz was well read and a pretty good amateur psychiatrist. His cabin and premises were always very clean.

Some Hollywood horse opera extra girls found him out and would come out to his cabin and stay for weeks at a time to recover from hang-overs and nervous troubles. And he cured them. For appearance sake Schultz had a "quiet" guest cabin near his regular cabin.

With no intention of tarnishing any of Schultz's glamorous reputation — the probable motives Schultz's "patients" had in coming out this far from the city - was that professional city psychiatrists must charge exorbitant fees for half hour consultations — for a girl out of a job — that's tough.

Whereas being under Schultz's observation 24 hours a day; he was able to get surprising results. Most of his "patients" would iron out their problems and once again become quite healthy and normal.

So - digging gold in the summer - making love and reading and hunting in the winter seems like a pretty good "way of life!" It might have been better the other way - mining in the winter and making love in the summer. But you've got to take life and fate the way it comes.

He lived there about 20 years. When the Naval Ordnance Test Station was established here during World War II, Schultz had to abandon his Shangri La. He wanted to stay there the rest of his life and be buried there. He was in his upper seventies when he left - died about two years later - probably broken hearted. The Navy wanted to leave him there - but it would be too dangerous. Such are the casualties of war.

About Utopia - know what kind you want so you'll recognize it when you find it. You can't ever find it if you don't know what you want.

Schedule for Plane-Bus Travel Effective June 1, 1967

PLANE AND BUS SCHEDULE

China Lake-Inyokern-International Airport-Pasadena Plane Schedule-Pacific Air Lines (Tr's or Tickets Required)

Flight No. (Daily) Morning Flight Lv. Inyokern 0630-Arr. LAX Int'l 0726 781 Evening Flight Lv. LAX Int'l 2145-Arr. Inyokern 2245 782 Airport Shuttle Bus Schedule - China Lake

A shuttle bus will provide passenger transportation to and from Inyokern Airport and China Lake daily, Monday through Friday. Leaving China Lake, shuttle bus stops will be made as follows: Leave BOQ-A 0545, Station Restaurant 0547, Administration Bldg. 0548, Michelson Lab 0550. Arrive Inyokern valuation Branch, and serves in a ligison 0610. The evening bus will depart Invokern at 2300

CABLE FLYING SERVICE

Effective June 1, 1967

NORTH BOUND

various types of electrical, mechanical, and 40 Mon. thru. Fri.Lv. LAX 0810—Arr. Inyokern 0910 40 Mon. thru. Fri.Lv. LAX 1830—Arr. Inyokern 1920 SOUTH BOUND

Flight No. optical instruments for use in missile eval- 21 Sun. thru Thurs.Lv. Inyokern 1115-Arr. LAX 1205 41 Mon. thru Fri.Lv. Inyokern 1940-Arr. LAX 2030

> physical and mechanical tests of samples of experimental materials for metallogaph-ic examination. Analyzes samples of exper-frigeration and Air Conditioning Mechanimental metals applications.

and data computations for mathematicians 1967, must apply again. A Helper examina-

Moors, Pesonnel Bldg., Rm. 24, Phone employees who have taken the examina 72723.

er; Rigger; Sewage Disposal Plant Operat-or; Sheetmetal Worker; Structural Iron Rm. 32, Code 657, Phane 71393.

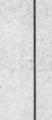
Worker: Heavy Duty Equipment Mechan ic: General: Plumber: Pipecoverer and In Mathematics Aid, G5-3, 4, or 5, PD No.
745030, Code 4535 - Performs data reduction assessment work, manipulates computer calculations using detailed formulas
ic; General; Plumber; Pipecoverer and insulator; Plasterer; Tile and Plate Setter.
All interested non-temporary employees are invited to apply. Employees who applied for the Helper vacancies advertised in March. tion will be scheduled and statisticians. File applications for above with Evelyn have not taken the examination and for tion previously but did not attain a pass 72723.
File applications for above with J o an Cheever, Bldg. 34, Rm. 34. Phone 71514, Code 657.
Engineering Technician (Metallurgy), GS Figineering Technician (Metallurgy), GS File applications (Metallurgy), GS-

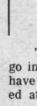
He played with some good China Lake ballclubs over the years. Teams that met the best in the Mojave Desert area, and held their own against some of the better semi-pro clubs from Los Angeles. He was the winning pitcher in what some call the greatest game ever played here, an 18 inning 1-0 affair against Boron about 17 years ago. When a back injury halted his pitching career over a year ago, he was still the top pitcher at China Lake.

Although he has always had a good fastball, it hasn't been a great one. His bread and butter has been the rise, and this along with near perfect control is why he has been so tough on the hitters. He believes that control is much more important than speed. He says that mixing speeds and putting breaking balls where you want them is the mark of a good pitcher. Bob believes that the age of the real fastball pitcher is about over. "Since they moved the pitching rubber back, it's hard for anyone to throw the ball past the hitters," he says. Although the rubber has been moved back to neutralize the fastball pitchers, Bob thinks that the present style of play has worked to the advantage of the pitchers. "Softball teams don't bunt and punch the ball as much as they used to," he says, "and the hitters all seem to be going for the fences. This has helped the control pitchers quite a bit."

He has been playing a lot of golf in recent months however, and says that the back isn't giving him any trouble. In the last few weeks Bob has been throwing again. Although there has been some stiffness in his arm, he thinks that he will be ready to pitch again soon. He is presently on the roster of the Magic Cleaners ball club, and there is a possibility that he may throw a few innings against the Ridgecrest Tigers Tuesday night.

Engir Ace NOT VX-5 NAF Ridge Trian





Friday, June 2, 1967

THE LOCKER ROOM

By ED RANCK

ROCKETEER

Engineers at Top After First Week Of Softball Play

With one week completed in the Station Softball League, the Engineers find themselves in an old familiar spot, at the top of the league standings. Despite the loss of pitcher Bert Galloway, the Engineers appeared to be the team to beat as they won their second straight game of the young season

The defending champions exploded for five runs in the bottom of the sixth inning to defeat Magic Cleaners 8-3. Bob Short and Denny Crager each contributed two run singles as the Engineers got seven hits to break a 3-3 tie. Down 3-0 going into the sixth, Magic Cleaners tied the game on a walk to Jesse Hardin, Earl Robey's double and a two run homerun by Bob Palmer. Ross Clayton went the distance for the win, while Robey took the loss for Magic Cleaners.

Jack Gann scattered five hits as the VX-5 Vampires downed Genge, 8-3, for their first win. Byron Aucoin led the elevenhit Vampire attack with three singles. VX-5 scored seven runs through the middle three innings to overcome an early 1-0 Genge lead. Jim Dorrell was the loser for Genge.

Jim Clark hit two homeruns and Don Sichley hit one as the NAF Hawks outlasted Triangle 13-10. Clark hit one with two men on to cap a six run first inning outburst by the Hawks, then hit a solo shot in the third. Sichley's three run homerun in the fifth inning put NAF ahead to stay after Triangle had rallied to take the lead 9-7. Tommy Galyon and Doug Scoggins collected three hits each for Triangle, who left 15 men stranded during the long contest. Sichley got the win in relief for NAF while Kel Bennet was the loser.

NOTS spoiled another fine pitching performance by the **Ridgecrest Tiger's Billy Brown** as they beat the Tigers 4-2. Brown fanned 12 men in a losing effort as slowball pitcher Mike Choiniere set the Tigers down on four hits. NOTS put together an error and four straight singles to score three runs in the fourth, then pulled ahead 4-0 with another run in the seventh. Stan Spurgeon homered in the seventh for the Tigers to avert the shutout.

Little League

Diamond number four, located at the corner of Richmond and Halsey, will be the AFB last weekend. The Winds scene of opening night for the rolled a 6617 series to edge China Lake Little League. Cere- Nellis AFB for the title. Runmonies will begin tomorrow at nerup Nellis rolled a 6550 se-7 p.m. with Wallace Bruce act- ries, while George AFB fining as master of ceremonies. ished third with 6542.

After a brief presentation, In local action last week, special guest, Wendy Sorenson, Fred Dalpiaz rolled a 250-609 Miss Ridgecrest - China Lake, and George Baker had a 208will draw two team names 546 to pace the Ball and Chain from each of the four leagues. League. Alex Ribultan was These teams will participate in high in the Wednesday Men's an exhibition game with each Handicap League with a 204league playing one inning. The 552. The men dominated the public is invited to attend. action in the Monday, Tuesday

The boys are to be at the and Thursday night Mixed diamond early in order to have League's. Top scores included their team pictures taken. The Al Eakes 212-584, Carrol Harschedule is: Major, 6 p.m.; Mi- din 201-526, George Bowles Ball, 6:30 p.m.

s; VX-



score for Triangle on Maury Gartrell's base hit in the first inning of last Wednesday night's game with NAF. The Hawks went on to win the free swinging contest, 13 to 10.

IN

GOLF

Five China Lake golfers qual-

ified last week for participa-

tion in the 1967 Southern Cali-

fornia Military Golf Tourna-

ment. The five man team.

which was selected as a result

of a qualifying round held re-

cently at the China Lake Golf

Course, consists of Don Fraser,

Mike Rowell, Walter Bragg,

Floyd Yingst and Captain Joe

Thimes. The tournament will

Chess Club Takes

New Playing Spot

As Activity Rises

The China Lake Chess Club

will meet at the Community

Center, Room C, instead of the

Officers' Club, starting Wed-

nesday, June 7, announced

Marko Afendykiw, club leader.

The club will continue to

The chess enthusiasts are

now engaged in round - robin

and "perpetual ladder" tourna-

ments, says Afendykiw. He in-

vites all interested players to

attend the sessions regardless

of playing strength. Players

should bring their own sets if

they have them, and free in-

structions will be given for be-

more information at ext. 72846

BOWLING NEWS

The Edwards AFB Winds

won the 1967 MDISL Bowling

Tournament held at Edwards

Afendykiw is available for

meet every Wednesday from 7

to 10:30 p.m.

ginners

or 73212.

566

ACTION ses June 14-16 for all military personnel in the Southern Cali fornia area.

Green Jacket Winner

The club's monthly Master's Green Jacket Golf Tournament was held last weekend at the China Lake course. This month's winner was Warren Stelzniller, who posted a net score of 68 over the 18 hole event. The golf club announced be held at the Hesperia. Ap- that next month's Green Jackple Valley and Greentree cour- et tournament will be held Saturday and Sunday, June 17-18.

In addition to the regularly scheduled intramural golf schedule, the China Lake Golf Club has announced the following schedule of upcoming events for the month of June. The annual Captain's Tournament will be held June 11-12. This is a partners best ball event, and is held each year in honor of all past Commanding Officers of the Station. This event will be followed by the Twilight Flag Tournament on June 14, and the Three Hits and a Miss Tournament on June 24. All local golfers who are interested in participating in any of these tournaments are requested to contact golf pro Paul Someson at the pro shop, ext. 72990.

Gear Locker Sale Set By Boat Club

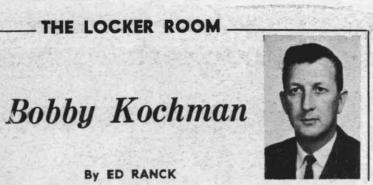
The China Lake Boat Club extends an open invitation for those who have items for sale to display their wares at the clubs annual gear sale June 3, 9 a.m. to 4 p.m. at 355 McIn tire St. For information call 375-2809 or 375-7687

The club also offers adventure for all enthusiasts who enjoy the outdoors with others that share their interests. Meetings are held on the fourth Thursdays of each month at 7:30 p.m.

Bowlers Gather For Elections

The annual Council of Delegates Meeting of the Ridgecrest-China Lake Bowling Association will be held Wednesday. June 14, at the Knights of Columbus Hall at 7:30 p.m.

All team captains are urgently requested to attend. Following election of officers for nor, 6:10, Farm, 6:20; and T- 201-530, and Ray Freasher 210- the coming year, refreshments will be served.



There have been a lot of fine softball pitchers come and go in the last twenty years or so at China Lake. Some of them have had fine pitching records during the years that they worked at the local ballpark, while others have had more staying power than actual ability. It is a known fact that over a period of years ballplayers, whether they are professional or amateur, will have good years and bad. There has been one man however, who has been able to match longevity with a consistently fine

performance. That man is Bobby Kochman. When a newcomer to China Lake gets into a conversation about softball with an oldtimer, the name Kochman is bound to arise. They are still talking about some of the games Bobby pitched years ago, and a lot of people will say that he is the best that ever performed in this area.

AN UNMATCHED RECORD

It's hard to say whether Bobby Kochman has been the best pitcher ever to play at the local field, but if anyone has been better he must have quite a record. With the close of the 1965 season, he completed his 20th full season pitching in the Station Softball League. Pitching for several different teams in the period from 1946-65, he put together a record that will probably never be matched here.

Although there are no accurate records available to verify the amount of games he has won, a conservative estimate brings the tally to around four hundred. He was the top pitcher on some of the finest teams ever produced here, and in the years that he teamed with Bert Andreason on the Merchants pitching staff, that club was the class of the league

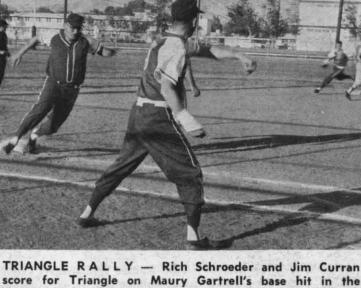
With credentials like this, you would expect Bobby Kochman to look like the typical top-notch softball pitcher. This is the kind of guy who is 6 foot 4 inches, and weighs around 250 pounds, with most of the weight being stationed behinde his belt buckle. One arm will be of normal size, while the other, the pitching arm, will look like a tree trunk. The tree trunk of course is used to throw the ball at speeds of over 100 miles per hour. It was a little surprising to us therefore, to find out that Bob is about average size, has two arms that look about the same, and has never thrown a ball through a brick wall

CONTROL AND BREAKING PITCHES

Bob, who is a native of Colorado, came to China Lake in 1946 after being discharged from the service. Originally he planned to stay here about six months, but has been in the area ever since. The back injury forced him to miss the 1966 Holds Opening season, and at the time it looked like his pitching days were just about over

If all goes well, Bob thinks that he may have another six or seven good years left before he hangs his glove up for good. If he can make the comeback, it looks like the hitters in the Station Softball League are in for a long summer.

SOFTBALL STANDINGS	NEXT WEEK'S SCHEDU
incers 2 0 TV 1 0 'S 1 0 S 1 1 ecrest Tigers 1 1 ngle Sporting Goods 1 1 ge Industries 0 2 jic Cleaners 0 2	June 5-Triangle vs. VX-5; Engined Ace TV. June 6 - Ridgecrest Tigers vs. Cleaners; NOTS vs. NAF. June 7-Genge vs. Ridgecrest Tiger 5 vs. NAF. June 8-Ace TV vs. NOTS; Engined Triangle.



Page Seven