

## Federal Campaign Beats Last Year, Over \$40,000

In the October 28 issue of the Rocketeer, an article stated that due to the late arrival of much needed printed material, the Combined Federal Campaign "Once For All" drive would be extended for one more week.

At that time the tally was around \$19,000, a far cry from last year's total of \$37,000, however, as of this date, the final results are still not in but it is indeed pleasant to note that so far the drive has passed the \$40,000 mark.

James H. McGlothlin, Indian Wells Valley Combined Federal Campaign Chairman, said that high praise goes to this year's Drive Chairman, Clarence Renne and his Keymen. These individuals put out a marvelous effort.

"It is also in order," said McGlothlin, "to extend congratulations to those who gave so generously, for a drive of any kind is a total loss without the support of those who are asked to contribute."

The final results of this year's Combined Federal Campaign will be published at a later date.

## German Musician To Play at COM

Oddi, the famous roving accordionist, formerly of the German Band that played at the Officers' Club, will entertain throughout the evening at the club this Saturday, November 11.

He will play various popular numbers as well as German ballads and folk songs according to Don Puckett, Club Manager.

## SHOWBOAT

FRIDAY NOVEMBER 11  
"MUNSTER GO HOME" (97 Min.)  
Fred Gwynne, Yvonne De Carlo

(Comedy in Color) TV's funny giant inherits a title and a manor in England, but greedy relatives try to score them into giving up the inheritance. The big theatre screen gives this goofy family room for slapstick laughs aplenty. (Adults, Youth and Children.)  
Shorts: "Snow Place Like Home" (7 Min.)  
"End of the Plains" (9 Min.)

SATURDAY NOVEMBER 12  
—MATINEE—  
"BEAUTY AND THE BEAST" (77 Min.)  
Mark Damon  
1 p.m.  
Shorts: "Hound for Trouble" (7 Min.)  
"Capt. Kidd No. 11" (16 Min.)

—EVENING—  
"STORY OF THE COUNT OF MONTE CRISTO"  
Louis Jourdan, Yvette Fumaux  
7 p.m.  
(Adventure in Color) The fabled Count learns of fabulous treasure while serving an undeserved prison term. His escape and return to title makes for a story of thrilling swordplay and action galore as he seeks revenge and justice in France. (Adults, Youth, and Mature Children.)

SUNDAY-MONDAY NOVEMBER 13-14  
"THE TRAMPOLINE" (97 Min.)  
Joseph Cotton, James Mitchell, Gordon Scott  
7 p.m.

(Western in Color) Iron rule of a Texas cattle baron splits his family and the two factions create a brother against brother, and father against son situation. There's lots of action and gunplay until the strange conclusion. Colorful. (Adults, and Mature Youth.)  
Short: "Run, Run, Sweet Roadrunner"

TUESDAY-WEDNESDAY NOVEMBER 15-16  
"COME BLOW YOUR HORN" (112 Min.)  
Frank Sinatra, Barbara Rush, Jill St. John  
7 p.m.

(Comedy in Color) New York playboy with a fabulously plush apartment and scads of gorgeous females is visited by younger brother who also wants to break away from the old-country family. Frisky tale of a happy bachelor is FUN! (Adult.)  
Short: "Reel Pink" (7 Min.)

THURSDAY-FRIDAY NOVEMBER 17-18  
"NEVADA SMITH" (130 Min.)  
Steve McQueen, Karl Malden, Suzanne Pleshette  
7 p.m.

(Western/Drama in Color) Naive desert-mountain youth trails the killers of his parents after expert coaching by a traveling gunsmith. His vengeance hardens him into a resourceful killer previously introduced in "The Carpetbaggers." TOPS. (Adult.)

Sales of U.S. Savings Bonds for the fiscal year ending June 30, 1966, totaled \$4,650 million, contrasted to \$4,543 million during the previous fiscal year.

## Barber Shop Quartet Presents Show



**BARBER SHOP QUARTET** — Harmony on Parade is the title of the barber shop singing show being presented Saturday, November 19, at 8 p.m. in the James Monroe School auditorium. The IWW chapter of the Society for the Preservation of Barber

Shop Quartet Singing in America is sponsoring the performance. Tickets may be obtained from the Station Pharmacy, the Gift Mart or Don's of California in Ridgecrest. Adults are \$1.50 and children under 16 years are \$1. —Photo by PH3 Bryce Cacek

## Chemical Society To Hold Meeting In Trona Tuesday

The manner in which nuclear magnetic resonance may be used to assist in the confirmation of different chemical species will be presented to the Mojave Desert Section of the American Chemical Society by Dr. Frank A. L. Anet, Professor of Chemistry at the University of California at Los Angeles.

Members and interested friends are invited to be present at the Trona Community Church, Tuesday, November 14. A pre-meeting dinner will be served promptly at 7 p.m. followed by Dr. Anet's talk at 8 p.m. Dinner reservations can be made by contacting Dr. Peter Hammond, China Lake, or Mr. Robert Klopfenstein, Trona, immediately.

Dr. Anet will discuss the use of the temperature dependence of the highly resolved nuclear magnetic spectra in the examination of rates of ring inversion and restricted rotation.

Confirmational analysis of specific systems may be studied and in many cases the use of partially deuterated compounds was found to be particularly advantageous. Six and eight member ring hydrocarbons will be used to illustrate some specific applications of this versatile tool.

Dr. Anet was born in France, received his B.S. and M.S. degrees from the University of Australia in Sydney and his Ph.D. from Oxford University. While at Oxford, he worked with Sir Robert Robinson. Since that time he has worked for the National Research Council of Canada and later became a Senior Fellow of that organization. He taught at the University of Ottawa before coming to the University of California at Los Angeles in 1964.

Approximately 60 per cent of all purchases of Series E Savings Bonds are made through the Payroll Savings Plan.



**THAT TIME AGAIN** — Each year about this time coats and ties become necessary at the Commissioned Officers' Club, but also, at the same time, live entertainment is provided for your pleasure each Friday and sometimes Saturday. On Saturday, November 19, and again on Friday, November 25, it's the Tempos, featuring Sam Sevier, George "Pug" Pilcher, Chuck Messinger and Dan Lydon.

## Film Buffs Offer 'Nights of Cabiria'

"Nights of Cabiria," the second film of the current series presented by the China Lake Film Society, will be shown Monday, November 14, and Tuesday, November 15, 8 p.m., in the East Room of the Community Center.

This film by the Italian master, Fellini, has won numerous awards, including the Academy Award for Best Foreign Language Film of the year of its release, 1957.

Starring Giulietta Masina (the Gelsomina of "La Strada"), it has recently been re-exhibited in major cities as a result of renewed interest in the work of Fellini, generated by his successes in "La Dolce Vita" and "8½."

From \_\_\_\_\_

TO \_\_\_\_\_

PLACE STAMP HERE

## Four Lakers Get L.T.E. Thompson Award



**FOUR GIVEN TOP HONOR** — The four China Lakers who were honored Friday, Nov. 4, with the L. T. E. Thompson Award, the Station's highest, gather with Dr. W. B. McLean, Technical Director (left); Dr. Thompson (center), and Capt. J. I. Hardy, ComNOTS (right). The recipients of the award

are James L. Heflin of NAF (2nd, l-r); Dr. I. E. Highberg, head of Systems Development Dept. (3rd, l-r); Jack A. Crawford of Aviation Ordnance Dept. (5th, l-r), and Dr. William R. Haseltine of Research Dept. (6th, l-r). Award luncheon was at Officers Club. —Photo by PH3 Jerry Willey



Vol. XXI, No. 45

Naval Ordnance Test Station, China Lake, California

Friday, Nov. 11, 1966

## Blue Angels Performance Set At NAF Next Thursday Noon



**FAMED AERIAL TEAM VISITS** — The Blue Angels, the Navy's outstanding Flight Demonstration Team, will give a 45 minute demonstration at the Naval Air Facility next Thursday from 12 noon to 12:45 p.m. This will be the first time

that the Blue Angels have performed here since May of last year. The team demonstrates maneuvers used by fighter pilots in battle. The gates will be open from 11 a.m. to 1 p.m. and visitors are welcome.

BY DAVID L. KIMSEY

The first appearance at the Naval Ordnance Test Station of the Navy's Flight Demonstration Team, the Blue Angels, since May 1965, is set for Thursday, November 17, at the Naval Air Facility, from 12 to 12:45 p.m.

### Gates to Open

The Station gates will be open to the public from 11 a.m. to 1 p.m. Visitors will have the additional opportunity of viewing many of the Navy's jet aircraft which will be displayed during the performance.

The Blue Angels started their crowd - thrilling exhibitions in F6F "Hellcats" on June

15, 1946. Since that time the number of shows has steadily increased with each succeeding year. Originally, there were four "Hellcats" on the team doing warlike routines in low-level, tight formation. During this time they also created the famous "Diamond" formation which is now their trademark.

In 1947 the team changed to the faster and more powerful F8F "Bearcat" but this was destined to be the last of the piston driven aircraft to be used by the famous group.

### Three Different Jets

From 1950 to date, the Blue Angels have used three different jet aircraft. The first be-

ing the F9F "Panther." In 1955 they moved up to the F9F-8 "Cougar," and in 1958 they went to their present F11A "Tiger." It is interesting to note that all of the aircraft used by the group were designed and built by Grumman.

The tactics demonstrated are the same as those usually taught to and performed by Navy pilots at 30 to 50,000 feet, but since the average viewer can not see them at that altitude, the team brings the maneuvers down to eye - level so that the spectator can get a first-hand look at the aerial teamwork which has paid off in actual battles.

Heavy stress is placed on the

fact that this routine does not make the Flight Demonstration Team a stunt team. None of the maneuvers are classed as stunts because they are all part of any fighter pilot's tactical maneuvers. They are, however, done in close formation rather than individually and of course, are done at lower altitudes.

### Basic Formations

Two basic formations are utilized during the performances. The echelon formation, in which the aircraft are below and behind the leader at a 45-degree angle, and the famous Diamond formation. In the Diamond formation, the leader

(Continued on Page 5)

## Men Are Cited For Significant Contributions

BY JOHN R. McCABE

Four China Lakers received the L. T. E. Thompson Award here last week, the highest award given by NOTS, at the climax of the two-day fall meeting of the NOTS Advisory Board.

At the awards luncheon Friday, Nov. 4, held at the Officers Club, the coveted award was presented to Dr. Ivar E. Highberg, head of the Weapons Development Department and Assistant Technical Director for Development; James L. Heflin, Air Operations Specialist with NAF; Jack A. Crawford, Field Activities Program Manager for the Condor Program at Aviation Ordnance Department, and Dr. William R. Haseltine, a Senior Research Scientist in the Mathematics Division of Research Department.

The annual award's namesake, Dr. L. T. E. Thompson, first Technical Director of NOTS, was present for the ceremonies. He is currently serving his third term on the Advisory Board. The four men honored for their contributions to the Station's mission received medallions and certificate scrolls.

Dr. Ivar E. Highberg Dr. Highberg, head of the Systems Development (previously Test) Department since the spring of 1955, was cited in the Thompson Award for "his direction of the Systems Development Department and initiation and direction of the exploratory development effort in surface - launched weapon systems, as well as his faithful and conscientious leadership resulting in the development and inspiration of young scientific personnel."

The words cover a river of detail in the years he has headed steady growth in the bulk and variety of projects handled in his department. Dr.

(Continued on Page 3)

## Many Cast Vote To Elect Members Of Local Council

One thousand and eight China Lake residents, the largest turnout in years, cast their votes Tuesday to return five incumbents to office and elect four new candidates to Community Council posts. In addition, the voters elected Richard Frederick, Delegate - at-Large.

The election of councilmen by precinct is as follows:

### Precincts 1, 2, and 10

— Hazel Campbell, second term and LCdr. Russell Myers, second term.

### Precincts 3 and 7

— Ruth Schuyler, second term and Dick Hitt, second term.

### Precincts 4 and 8

— Wardna Abernathy, second term and Chief Gene Rosellini, second term.

### Precincts 5 and 6

— O. A. Imer and Ken Miller.

### Precinct 9

— Lawrence Mason.

## CROSSWORD PUZZLE

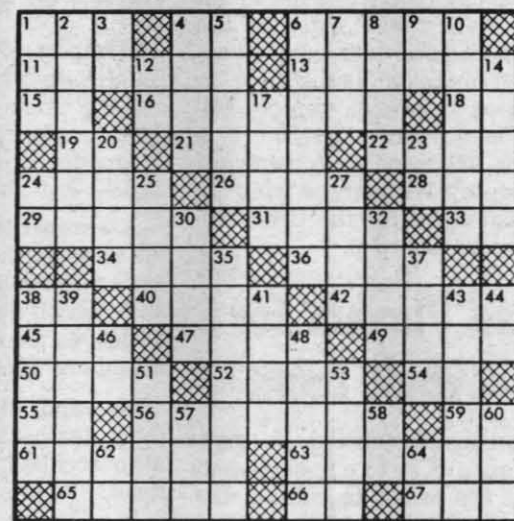
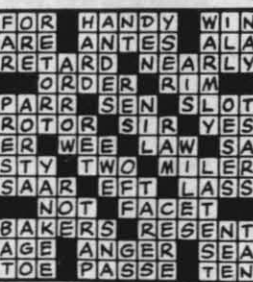
Answer to Previous Puzzle

### ACROSS

- 1-Simian
- 4-A continent (abbr.)
- 6-Containing a bristle
- 11-Walks wearily
- 13-Calamitous
- 15-Symbol for tellurium
- 16-Local
- 18-Conjunction
- 19-Symbol for iron
- 21-College official
- 22-Saltate
- 24-Less
- 26-Outfits
- 28-Article of furniture
- 29-Fairy in "The Tempest"
- 31-Jump
- 33-Dental surgeon (abbr.)
- 34-Let fall
- 36-Unruly crowd
- 38-Stolen base (abbr.)
- 40-Christmas carol
- 42-Portions of medicine
- 45-Greek letter
- 47-Bard
- 49-Young boys
- 50-Aleutian island
- 52-Peel
- 54-A state (abbr.)
- 55-Football position (abbr.)
- 56-Beat
- 59-Preposition
- 61-Bristlelike
- 63-In truth
- 65-Europeans
- 66-Note of scale
- 67-Dutch town

### DOWN

- 1-Unit of Siamese currency
- 2-Choose
- 3-Babylonian deity



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## Surplus Water Is Causing Problems In Some Capehart and Wherry Areas

Surplus water from residents watering lawns and washing cars is presenting a problem in the Capehart and Wherry areas. Algae growing in the standing water along the curbs make the areas hazardous for children who find the water inviting. One child has had nine stitches due to a fall while playing in the water.

Parents are requested to warn their children against this danger. Also, a motorist who must brake sharply while in the intersection or at the curb may find himself skidding on the slippery algae.

To keep the streets clean and to retard the growth of algae, the streets are cleaned and left to dry in the sun on a regular schedule. It is requested that all vehicles be moved off the streets on the scheduled cleaning days and signs have been posted in the area to this effect.

If there is not enough room in the driveways, it has been

suggested that the alleys back of the houses be utilized for this purpose only on those days when cleaning is scheduled.

The following is a schedule for the cleaning of various streets.

### Capehart Site A

No watering on Mondays. Ticonderoga and Kearsage are swept each Monday. All other streets are swept on the first and third Mondays in the month.

### Capehart Site B

No watering on Wednesdays. Stroop is swept each Wednesday. All other streets are swept on the first and third Wednesdays in the month.

### Wherry Housing

No watering on the first and third Tuesdays for all streets. Streets are swept on those days.

Sprinkling should be checked occasionally to see that water is being utilized for lawn and shrubs and not allowed to contribute to the problem of standing water.

## Four Receive Certificate And Award



**BENEFICIAL SUGGESTIONS** — Four employees of the Public Works Department were presented cash awards and Beneficial Suggestion Certificates recently. From left

to right are LCdr. Russell Myers, Assistant Public Works Officer, Barbara L. Hillebrand, Mary A. Lyons, George Perrige, and James M. Hughes.



**20 YEARS OF SERVICE**—F. A. Chenault (r), head of Engineering Dept., presents NOTS and Federal 20-Year Pins to eight department workers. The long-timers are (l-r) Martin W. Sims (Fed), Chris Hinz (NOTS), Ste-

phen H. Herzog (Fed), Ed B. Richards (NOTS), Roy H. Lafon (Fed), Manuel P. Amparano (Fed), Vera E. Taylor (NOTS, Fed), and Fred Lathrop (Fed).

—Photo by PH3 Jerry Willey

## Operation Eclipse Is Now Underway

Operation Eclipse is underway with the sailing of the Coast and Geodetic ship Oceanographer for South American waters to make scientific observations of the Nov. 12 total eclipse of the sun. The vessel will remain off the continental margins of Brazil, Uruguay and Argentina until mid-December, cooperating with Latin American scientists in various experiments.

## Parent and Family Life Education To Be Discussed by Burroughs PTA

"The Parent and Family Life Education" is the over-all title chosen for a series of discussions which will be introduced at the next regular meeting of a Burroughs PTA, at 7:30 p.m. on Thursday, November 17, in the high school multi-use room.

In the conviction that marriage and families of their own are in the conscious or unconscious thoughts of all secondary-school-age students, the executive board has long felt that a presentation of authoritative guidance to the parents of such students was a mission worthy of a parent-teacher association. Accordingly, for this meeting, Program Chairman Doris Sorge has scheduled an instructive film dramatizing the problems involved in the subject, with two recognized experts in the field to offer comments and exchange views as to possible solutions before the assemblage.

Representing the attitudes of youthful men and women, in their fundamentally different ways of thinking, will be David A. Seppich, Kern County School psychologist, who also works with the counselor on the Desert Area Family Service. To analyze the film from the point of view of the church's role in family life, NOTS Senior Chaplain Paul

Romantum will be on hand. Following their discussion and summary, the audience will be invited to offer opinions and ask questions.

Further programs dealing with the same vital subject matter are contemplated in the near future, featuring speakers from pertinent professional realms, whose suggestions on educating the child through the parents will, hopefully, stimulate more detailed pursuit of the study. If sufficient interest warrants, various aspects of family life education could eventually become available through the school to the teen-agers themselves.

## Caution Urged At Stop Sign Change

There has been a stop sign change at the corners of Ringgold, Renshaw and Langley. This is a two way stop. Formerly the stop signs were on Langley and Ringgold. Now the sign on Langley has been changed to Renshaw and drivers are urged to take note and make changes in their driving habits accordingly.

The right-of-way you had yesterday could be gone today.

## Louis E. Sidney Honored



**RECEIVES CERTIFICATE**—Louis E. Sidney (left), Quartermaster Plumber in the Public Works Department, is presented a PRIDE Certificate from LCdr. Russell Myers, Assistant Public Works Officer.

—Photo by PH3 Jerry Willey

## Gem And Mineral Show Is Big Hit



**ANOTHER SUCCESS** — The 10th annual Gem and Mineral Show, held last weekend, was deemed another success by the local club. Nearly 2,000 people registered to view the many display cases filled with interesting items made by the members. People

came from as far away as San Francisco and Los Angeles to attend the affair, and it's interesting to note that all of the seven door prizes were won by out-of-town visitors. The club extends their thanks to the public for a successful show.

## Several Nations Are Represented



**FROM FOUR NATIONS**—At a recent meeting here of the Technical Cooperation Program (TCP), members of its Panel 0-1 discussed terminal ballistics. Standing (l-r) are Jean Baril (Canadian Embassy, D.C.), Dr. Neil Chatterton (Eglin AFB), Clarence Weinland (NOTS), Dr. W. Dawson (Australian Embassy, D.C.), Dr. R. J. Eichelberger (Ballistics

Research Lab, Aberdeen), Dr. P. Deas (British Embassy, D.C.), John James (RARDE, Ft. Halstead, England), S. Einbinder (Picatinny Arsenal), Melvin Keith (NOTS) and Tammo Shirata (Army Materiel Command, D.C.). Seated (l-r) are Tom Sterling (CARDE, Valcartier, Quebec), R. G. S. Sewell (NOTS), and L. N. Cosner (NOTS).

## Visitors Welcome To View The Fete Of Famous Fliers

(Continued from Page 1)

has a wing man on each wing and a "slot man" directly behind and below the leader's tail pipe.

To show just how tight these formations are, there is only 36 inches separation between the wing tips and canopies, and the wings overlap 14 feet.

Understandably, the Pensacola based team prides itself in being unique. They fly the tightest Diamond formation of all of the flight Demonstration teams in the world. They also vary their speed from over 500 miles per hour down to 170, which is just above stalling. Many formation changes are performed during the show. They are done so smoothly that some are incorporated into the maneuvers and done before the eyes of the spectators.

### 80 Million Viewers

Since their first flight demonstration in 1946, the Blue Angels have performed before an estimated 80 million people with their thrilling low-level formation flying.

**Design Is Original**  
The basic concept, he added, is not new, but the device he created is an original design. Its advantages over other designs are that it is inexpensive, works without external power supply and has no moving parts.

He explained that the instrument attempts to recover some of the energy released in a reactor by nuclear fission.

Energy released in the form of gamma rays is channeled through a high resistance plastic material so that electrons are collected on a lead plate behind the plastic.

As the rays penetrate the plastic, they push the electrons of the material forward against the lead, giving it an electrical charge.

### Peak of 10,000 Volts

In August, 1965, Sampson reported he could produce current out of the device. Recently he has been able to produce a peak voltage of more than 10,000 volts.

"This energy could not be used, say, to light up a light bulb," Sampson explained. "It could be used to accelerate charged particles which then would gain energy."

The idea in rockets would be to produce charged particles by some means, Sampson said, and accelerate them with his

device. They would produce the energy needed to "thrust" the rocket engine forward.

The principal advancement he has made, Sampson added, has been on the experimental end of the project. The present theory is more rigorous than was the previous one.

### Tells of Tests

He said the device was tested using radiation consisting only of gamma rays and was found capable of producing in excess of 8,000 volts. He also has demonstrated the device works using radiation consisting of gamma rays and neutrons.

Preliminary experimental results agree with theoretical calculations in the case of short circuit gamma cell operations, Sampson said.

"As yet we haven't experimentally verified the theory in the case of a high-voltage operation," he continued. This is his present problem.

Practical applications for the device are numerous, according to Sampson. In addition to power generation, it shows promise for measuring the intensity of gamma radiation fields.

Henry Sampson has applied for a patent on his device, to add to his list of two patents and a notice of allowance gained here at NOTS, in binding and liner techniques for propulsion packages.

Henry has a brother, John, working here as an electrical engineer in the Aviation Ordnance Department.

## Flu Shot Offered To Military And Civil Employees

Influenza vaccine will be given to dependents of all military personnel, six years of age and older, at the Station Hospital on the following dates. November 22, 8 a.m. to 11 a.m. and 1 p.m. to 4 p.m. November 29 from 1 p.m. to 4 p.m.

Influenza vaccine is also offered Civil Service employees and dependents of military personnel on a voluntary basis. There will be no charge for this immunization. Dependents of Civil Service employees are NOT eligible to receive influenza vaccine.

Civil Service employees will be granted time away from work, without charge to leave or loss of pay. Persons who are allergic to chickens, eggs, or feathers will NOT be immunized.

## Research Society Set Fall Banquet

Mr. Hever Badger, Manager of Government Requirements for the Boeing Supersonic Transport, will be the featured guest speaker at the Research Society of America's Fall Banquet to be held on Thursday, November 17.

The event will start with a social hour at 6 p.m. in the Executive Dining Room and will be followed by dinner at 7 p.m. Tickets are \$2.75.



**CONFIRMATION AT CHAPEL** — On October 26, Bishop Harry A. Clinch, Auxiliary Bishop of the Diocese of Monterey and Fresno, visited NOTS to administer the Sacrament of Confirmation. 118 boys and girls and 12 adults were confirmed.

Bishop Clinch is shown with the newly confirmed after the ceremony in the All Faith Chapel. Father Paul L. Toland, Catholic Chaplain at NOTS is on the far right of the picture. —Photo by PH1 David Hobbs



# NOTS Pasadena

VIRGINIA E. LIBBY — EXT. 638



**SWEDISH VISIT** — Discussing numerical control operations with Dr. Hans Edstrand, General Director, Swedish State Shipbuilding Experimental Tank, Goteborg, Sweden, is Fred A. Anderson of Manufacturing and Products Engineering Branch of P809. Hosted by Dr. A. G. Fabula of P807, Dr. Edstrand toured various laboratories and discussed programs of mutual interest.



**NPOLA VISITORS** — Captain G. H. Cook, Officer in Charge, Navy Purchasing Office, Los Angeles, is briefed on Chemistry Lab projects by Dr. R. H. Wade of UOD's Propulsion Division. Capt. Cook was accompanied on an orientation tour on October 21 of NOTS Pasadena by LCdr. G. C. Warneke, Assistant to NPOLA's Purchase Division Officer. Hosting the officers on a tour of facilities and program briefings were Capt. G. H. Lowe, OinC; Cdr. O. F. Burns, Associate Director of Supply and laboratory personnel.

## Keglers In Knots

BY RAY HANSON

Four games is a comparatively big lead in the mayhem of the NOTS bowling league, but it can be achieved. The only thing is, there are two teams with four-game leads right now. Yep. Once again, it's all tied up.

The Quiet Five have won 22 and lost 10. Milt's Marauders have done the same. They lead the second-place What - NOTS, who have racked up an 18-14 record.

As a matter of fact, three games or less separate the nine teams below first place! Two winning weeks by practically any team could put it in serious contention.

High scores for the 8th week are as follows: team series, Milt's Marauders, 2953; team game, Hunees, 1045; men's series, Ward Herrick, 724; women's series, Chris Marchand, 613; men's game, Milt Blatt, 268; women's game, Sue Marimon, 236.

## PROMOTIONAL OPPORTUNITIES

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

**Electronic Technician, GS-9, PD No. 6P80119-1, Code P808** — The incumbent does installation, operation and maintenance of instrumentation for several test areas at Morris Dam. The equipment involved includes internal and external instrumentation to fulfill field test evaluations for ordnance items. Also works on electronic recovery devices such as pingers and receivers for underwater location. The duty station is located at Morris Dam.

**Inspector (Ordnance Electronic Equipment - Developmental) A or B, hourly salary range: \$3.70 to \$4.34, Code P5513** — As a transient inspector in the technical inspection of electronic and electromechanical equipment at the source of manufacture. Maintains liaison with vendors in the L.A. area and project personnel at NOTS Pasadena and China Lake. Must have strong background in inspection of electronic equipment and some experience in mechanical equipment. Own transportation, on mileage reimbursable basis required except when Navy vehicle is available.

**Contract Administrator, GS-9, PD No. 5P-25012-2, Code P2562** — Performs a variety of contractual transactions on fixed price contracts and indefinite quantity contracts without regard to monetary limitations. Duties include modification of contracts by supplemental agreement; determining contractor's compliance with the terms of the contract; processing requests for deviations from contract requirements; negotiating reductions in price in return for relaxed contractual requirements.

## Reopening Festivities Held At Supply's SCI Building

A gala grand reopening of the Supply Building at San Clemente Island has taken place, reports Vernon W. Hayes, Head, Supply Division.

Showing they are not superstitious, the reopening was held on the 13th of October at 1300 hours (1 p.m. to non-Navy-time readers).

Heavy rains and flood conditions early this year caused the Supply Building floor to be inundated with a sea of mud and water 12 inches deep. Through the diligent efforts of Supply Section personnel on duty at the time, there was no material loss. However, as the water subsided, a four-inch layer of mud remained to be removed while conducting business as usual.

To ward off future rains and penetrating winds, the building now has a new external "skin" along with other improvements to keep it "high and dry" while protecting supply items.

On completion of the "skin" installation by the contractor, plans began for a reopening ceremony, with Norman Nichols as Chairman assisted by Reuben Katz and Joe Barberine.

### Festive Event

Cutting the ribbon on the new entry door was Vernon W. Hayes, and on hand to add a "Well Done" was Cdr. H. F. Burns, Associate Director of Supply. Distaffers at the Island on an indoctrination tour — Evelyn Eckard, Head, Control Branch, and Alean Anderson, Stock Control Section — graciously consented to cut the cake and serve the refreshments.

"Goodbye Mud" read the decorations on the cake. Refreshments for the grand party were whipped up by the Island Mess Contractor (no pun intended), Tumpene Company, and R. M. Melton, Head Chef.



**CELEBRATING** — Cutting the cake, the decoration reading "Goodbye Mud," are Supply distaffers (l-r) Alean Anderson of Stock Control Section and Evelyn Eckard, Head, Control Branch. The celebration marked the reopening of the Supply Building at San Clemente Island on October 13.



**SCI BUILDING** — Cutting the ribbon marking the gala reopening of the Supply Building at San Clemente Island is Vernon W. Hayes, Head, Supply Division.

## L.T.E. Thompson Awards Presented

(Continued from Page 1)

Highberg came to the Station in 1947 as a mathematician in the Research Department, and later became head of its External Ballistics Branch. From 1951 to 1955 he headed the Ballistics Division.

He is a native of Spokane, Washington, and attended Whitman College in Walla Walla, where he received a B.S. in mathematics in 1942, with "Cum Laude" on his diploma. He went on to earn his PhD in math at the California Institute of Technology in 1946.

Dr. Highberg and his wife Mary have raised a family of four children at China Lake. Their daughter, Mrs. Kristin Berry, works in the Technical Library in Michelson Lab; Mary Anne is a French teacher in the Fresno, California, school system; and Cathy entered her father's Alma Mater, Whitman College, this fall. Ivar, Jr., is a sophomore at Burroughs High School.

### James L. Heflin

Jim Heflin came to NOTS in May of 1945 as a Navy Reserve lieutenant and served at Harvey Field, then at NAF, as a line ordnance officer until December of that year, and his release. He began work as a civilian for NOTS in project control and test scheduling in

the spring of 1946, and counts many awards for top performance through the years since then.

The Yale, Oklahoma, native was praised in his Thompson Award citation for "his exceptional ability as Station Air Operations Specialist, requiring an extremely high degree of competence, which has resulted in maximum safe use of air space and thereby has contributed immeasurably to the furtherance of the Station's mission."

Jim Heflin began his college education at Oklahoma A&M, and earned a B.S. in accounting at the University of Oklahoma at Norman in 1941.

Jim and his wife Elizabeth have two children; James, a sophomore at the University of California, San Diego, and Katherine, a junior at Burroughs High School.

### Jack A. Crawford

Jack Crawford, Condor Field Activity Program Manager with Aviation Ordnance Department, began his NOTS career in May of 1950 as an electronics engineer with the (then) Test Department. In the last 17 years he has collected several patent awards and a series of honors for top performance.

He received the Thompson Award last Friday for "his significant technical contribution

to the major Station projects AFCS Mark 16, ASROC, Wall-eye and Condor, and his demonstrated outstanding initiative and technical competence as Field Activities Program Manager for the Condor program."

A native of Long Beach, Jack Crawford began his college work as a Cadet in the Coast Guard Academy, changing to San Mateo Junior College after a year and a half in 1947. He transferred to the University of California at Berkeley for his last two years, where he received a B.S. in electrical engineering in 1949, with honors.

Jack and his wife Fran are rearing a young family at China Lake, with their daughter Janet, 5, and Steven, 8, who is in third grade.

### Dr. William R. Haseltine

Dr. William Haseltine is a native Chicagoan who started his college work at Ripon College in Wisconsin, then transferred to Massachusetts Institute of Technology, where he earned a B.S. degree in physics in 1934 and a PhD in 1938.

He was cited in his Thompson Award for "his theoretical and experimental research work at the Station." It added that he "has become internationally recognized as one of the foremost authorities and one of the most prominent scientists in the fields of exterior



**SAFETY AWARDS PRESENTED**—Three safety awards were presented this week by Capt. Robert Williamson II, Executive Officer. Left to right are Raymond A. Harrison, Head, Personnel Department; Cdr. A. H. Murray, Head, Command Administration Department; and Gordon Draper, Head, Central Staff. The awards presented to Harrison and Draper represent one million man hours worked without time lost due to accident or injury. Cdr. Murray's award was for half a million man hours. One million hours represents 500 people working for a full year.

ballistics, celestial mechanics and mathematical physics."

Dr. Haseltine came to NOTS in February of 1946 as a physicist in ballistics after five years in the Army, where he rose to the rank of captain. Previous to his Army tour, he was a research fellow at UC, Berkeley, for three years. He numbers several awards for outstanding performance here

over the years.

Dr. Haseltine and his wife Jean now have two of their four children with them at China Lake. Susan is a senior and Eric a sophomore at Burroughs High School, and the Haseltines' two oldest are both graduate students. Mrs. Florence Cahn is studying biophysics at MIT, and William A. Haseltine is doing graduate work in chemistry at Harvard.

## Members Of Advisory Board Tour Station

Through their two-day visit to China Lake last Thursday and Friday, nine members of the NOTS Advisory Board packed into their busy schedule seven status reports on wide-ranging NOTS projects, a review of Station action taken after the Board's May, 1966 meeting, and the L. T. E. Thompson Award Luncheon on Friday.

The Board members heard a report on the Ocean Engineering Program Thursday afternoon by D. K. Moore, head of Code 40's Astrometrics Division and H. R. Talkington of Pasadena's Systems Operations Division; then a report on the Shrike program by W. B. Porter, head of Code 40's Shrike Program Office.

The afternoon reports followed a welcome in Michelson Lab by Capt. J. I. Hardy, Com-NOTS, in the morning, and his review of action taken on Board recommendations made at its May meeting here this year.

Later on Thursday afternoon, the nine Board members heard a report on Southeast

Asia activity by Capt. R. E. Moore, NOTS Technical Officer, and at day's end, a review of the report of the Secretary of the Navy's Committee on Private Ownership of Housing at China Lake. The housing report was given by H. G. Wilson, Associate Technical Director.

The crowded Friday morning schedule included a status report on the Porpoise Program by B. A. Powell and W. E. Evans of the Office of the Technical Director and C. S.

Johnson of the Research Department, and reports on the Walleye and Rocket II programs by D. N. Livingston of Aviation Ordnance Department and Harold F. Metcalf, associate head of Weapons Development Department.

At noon, the Advisory Board members attended the L. T. E. Thompson Award Luncheon at the Officers Club. After the event, they returned to Michelson Lab to finish the day and their NOTS visit with closed sessions.



**ADVISORY BOARD VISITS** — Members of the NOTS Advisory Board and their hosts pause in the midst of a busy schedule here last Thursday and Friday, Nov. 3-4. They are (l-r, standing) Adm. John H. Sides, USN (Ret.); Dr. James H. Wakelin, Jr.; Dr. Luis W. Alvarez; Dr. Frederick C. Lindvall; Dr. Joseph E. Henderson; Dr. Paul M. Fye and (l-r, seated)

RAAdm. F. L. Pinney, Deputy Chief of Naval Material (Development); VAdm. Paul D. Stroop, USN (Ret.); Dr. W. B. McLean, NOTS Technical Director; Capt. J. I. Hardy, Com-NOTS; Dr. W. Albert Noyes, Jr.; and Dr. L. T. E. Thompson. Their schedule included the annual L. T. E. Thompson Award Luncheon held Friday.

—Photo by William Fettekether

## 'Open Season' For Health Plans Starts Next Week

In keeping with the policy of the Civil Service Commission to offer an opportunity for federal employees to enroll in or change their health benefit coverage, an open season is to be held from November 14 through 30.

Each employee will receive an open season instruction booklet (BRI 41-117) and a booklet for each plan available in his area. The Indemnity Benefit Plan (Aetna) and the Service Benefit Plan (Blue Cross-Blue Shield) are available to all NOTS employees (both China Lake and Pasadena), whereas the Kaiser Foundation Health Plan and the Ross-Loos Medical Group Plan are available to NOTS employees at the Pasadena Annex.

Members of employee organizations who are, because of such membership, eligible for certain employee organization plans, will receive brochures on these plans directly from the Civil Service Commission.

Employees are urged to carefully study the open season instruction booklet. Those who wish their plans to remain as is, should take no action.

Employees have the following options during this open season:

1. To enroll, if not enrolled.
2. To change from one plan to another.
3. To change from one option to another.
4. To change from self only, to self and family.
5. To change from self and family, to self only.

Employees enrolled in the low option of the Kaiser Foundation (Continued on Page 7)



## CHAPLAIN'S MESSAGE



## Full Time Patriots

By Senior Chaplain Paul Romantum

A few years ago I was greatly impressed by an article written by J. Edgar Hoover entitled, "America Needs Full Time Patriots." He stated, "There is no place in America for part time patriots. If our nation is to live, if we are to continue to enjoy the fruits of liberty, we can do no less than follow the example of the men who won that freedom for us. Freedom while a heritage must be won for each generation."

We are always in danger of perverting a good thing and patriotism is no exception. A woman once accused her neighbor of being unpatriotic because she didn't fly the flag on a holiday. The same accused woman had known the loneliness and anxiety of war when her husband was missing in action for a long while.

The accuser practices a noisy patriotism of the flag waving variety which was dangerous to the real spirit of patriotism. The real patriot expresses a deep love and compassion for his people and nation as Jesus did when he wept over the city of Jerusalem with a heart broken and anguished cry.

### SACRIFICE AND FREEDOM GO TOGETHER

On Veteran's Day, 1966 let us never forget those full time patriots who have given their lives for freedom. Sacrifice and freedom go together and are common throughout the Bible. Moses was concerned about the freedom of the Hebrews and dedicated his life to a thankless and unrewarding task. Full time Christian patriots will love freedom, seek it diligently, sacrifice for it and fight for it with all their strength.

In Maxwell Anderson's play Valley Forge, Washington joins a group of bedraggled and dispirited soldiers in the shelter of an old barn. His moving speech should burn itself indelibly on our hearts. "I promise those who follow me further, no chance of victory, for, by my God, I see none; no glory or gain, or laurels returning home, but wounds and death — cold, disease and hunger; winters to come such as this you have, with our bloody trail in the snow and no end to it." Then after they had finished burying their dead comrades, he turned to his men and said, "This liberty will look easy by and by, when nobody dies to get it."

Each of us must be willing to pay the price as full time patriots and win liberty and freedom in our generation.

## STATION LIBRARY LISTS NEW BOOKS

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

**Fiction**  
Coulter—Offshore.  
Davies—The Paper Dolls.  
Portis—Norwood.  
Richter—A Country of Strangers.  
Slaughter—Surgeon, U.S.A.  
Elegant—A Kind of Treason.  
Gardner—The Case of the Worried Waitress.  
Lagerkvist—The Holy Land.  
Roark—Hellfire Jackson.  
Serling—The Left Seat.  
Stuart—Daughter of the Legend.

**Non-Fiction**  
Colby—Patchwork Quilts.  
Feininger—The Complete Photographer.

Fuller—Games for Insomniacs.  
Liebman—Hope for Man.  
Littell—South of the Moon;  
on Stanley's Trail Through the Dark Continent.  
Viorst—Hostile Allies: FDR and Charles de Gaulle.  
Edwards—Flying Saucers — Serious Business.  
Esquire—Fashions for Men.  
Gaddis—Invisible Horizons.  
Kraft—Profiles in Power.

Levenson—Everything But Money.  
Lewis—Ships.

Schwarz—American Strategy: a New Perspective.  
Sivaram—The Vietnam War: Why?

## The Rocketeer

Official Weekly Publication of the  
U. S. Naval Ordnance Test Station  
China Lake, California  
Capt. John I. Hardy, USN  
Station Commander

"J." Bibby  
Public Affairs Officer  
Joan Rader  
News Bureau  
Frederick L. Richards  
Editor  
Staff Writers  
David L. Kinsey  
John R. McCabe

PH1 Jerry Williams, PH1 David W. Hobbs,  
PH2 Gary D. Bird, PH3 Bryce T. Cacek,  
PH3 Jerry Willey, and  
PH2 Ralph Robey (Pasadena).

**DEADLINES:**  
News Stories—Tuesday, 4:30 p.m.  
Photographs—Tuesday, 11:30 a.m.  
The Rocketeer receives Armed Forces Press Service material. All are official U.S. Navy photos unless otherwise identified. Printed weekly with appropriated funds in compliance with NavExas P-35, revised July 1958. Office at 50 King St., Bldg. 00029. Phones—71354, 71655, 72082



## DIVINE SERVICES

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. Sunday.  
Daily Mass—11:30 a.m. in Blessed Sacrament Chapel.  
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—(Chapel Annex, 95 King Ave.) Sunday, 7:30 p.m.

## PROMOTIONAL OPPORTUNITIES

Present Station employees are encouraged 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.

**Helper Sheetmetal Worker, Code 70422, JD No. 151** — Helpers assist journeymen in the trade or occupation by performing less skilled duties, keeping journeymen supplied with tools and work materials. They perform simpler elements of the trade alone, including the use of journeymen tools and machines on limited tasks.

**Helper General, Code 70423, JD No. 146** — Helpers assist journeymen Machinist and Machinist (Maintenance) by performing less skilled duties, keeping journeymen supplied with tools and work materials. They perform simpler elements of the trade alone, including the use of journeymen tools and machines on limited tasks.

**File applications for above with Dara Childers, Code 657, Rm. 32, Phone 71393. Clerk Typist, GS-4, PD No. 655100, Code 3571** — Incumbent is secretary to the Head, Sidevinder Chapman's duties will be to: engineering Department. Receives and reads all incoming correspondence, distributes and does follow-up; reviews all outgoing correspondence for accuracy, provides typing and clerical services to all personnel; maintains office files; makes all travel arrangements and itineraries; receives and screens telephone and business callers; schedules appointments and serves in a liaison capacity between project office and other offices.

**Clerk-Typist, GS-4, PD No. 455017, Code 5524** — Incumbent provides secretarial and clerical assistance to the Branch Head. Answers telephone, distributes mail, maintains Branch files. Must be a qualified typist having a good working knowledge of general office clerical procedures and be able to work with a minimum of supervision.

**File applications for above with Joan Cheever, Bldg. 34, Rm. 34, Phone 71514. Clerk-Typist, GS-3 PD No. 20207 Aml, Code 3022** — Incumbent's duties will be to do all typing necessary on illustrations and graphs and type monthly reports. She will also maintain files, logs, and all records for storage and recording tracings, transparencies, prints, photostats, and other drawings. She will be required to do all necessary typing of memos, stubs, travel orders, etc.

**File application for above with Loretta Dudley, Bldg. 34, Rm. 34, Phone 71471. Clerk (Stenography), GS-301-4 or 5, Code 257** — Provides secretarial services to the Control Division, Supply Department. Obtains, assembles, and presents information covering all areas within the Supply Department; prepares correspondence; performs stenographic work; prepares charts and graphs. Qualifications: One year of general clerical experience plus one year for GS-4 or two years for GS-5 of progressively responsible experience in work related to the duties of the position. Applicants must possess and be prepared to demonstrate stenographic skills.

**File applications for the above with Naomi Campbell, Bldg. 34, Rm. 28, Phone 72218.**

**Mechanical Engineer, GS-7 thru 12, Code 4574** — Position is that of design engineer of auxiliary power units. The incumbent is responsible for the design control of the gas generators for SARAH, IRAH, Strike and Chaparral missiles. Position entails both new design and design changes as solutions to problem areas accompanied by design of experimental tests to prove adequacy of the design changes. A moderate amount of travel will be required to investigate production facilities and problem areas. A BS degree in Mechanical Engineering or equivalent is required, some experience desirable but not absolutely necessary.

**File applications for above with Evelyn Moors, Bldg. 34, Rm. 27, Phone 72723.**

**Electronics Technician, GS-5, Code 3067** — The incumbent will be required to operate and maintain electronic measurement and/or communication equipment on the NOTS ground ranges in support of ordnance tests.

**Clerk-Typist, GS-3 or GS-4, PD No. 030059 Code 3002** — This position is located in the Planning and Administration Staff, Systems Development Department. The incumbent will perform a variety of administrative duties with the major portion being involved with personnel actions and records.

**File application for above with Loretta Dudley, Bldg. 34, Rm. 34, Phone 71471.**

**Aerospace Engineer GS-7, 9, or 11, Code 3512** — Designs, plans development, conducts operational evaluation of aeromechanical systems, devices, and related assignments. Designs and constructs test set-ups and conducts captive flight tests to provide control surface aerodynamic coefficient data.

**File application for above with Mary Morrison, Rm. 32, Bldg. 34, Phone 72032.**

**Employee Cooperation Management Specialist, GS-230-12, Code 451** — To provide staff support to the Head, Employee Relations Division in planning, developing, operating and evaluating the employee-management relation program for the Station. Responsible for assigned areas such as: adverse actions, leave administration, disciplinary action, etc.

**Accounts Maintenance Clerk, GS-520-3/4, Code 1742** — Incumbent will work in the Cost and Analysis Branch which include payroll and fund control, also will perform general clerical duties. Experience Required: GS-3 one year general, or one year general and one year specialized.

**File applications for above with Sherry Scheer, Bldg. 34, Rm. 26, Ext. 71577.**

## International Veteran Leaders To Gather at Sacred Torch Ceremony

Veteran leaders throughout the free world will gather today, November 11, Veterans Day, to observe the Seventh Annual International Sacred Torch Ceremony.

First observed in 1919, at precisely the time of the signing of the armistice after World War I, Veterans Day, formerly Armistice Day, is observed at 11:00 a.m. on the 11th day of the 11th month of each year.

The Sacred Torch Ceremony is observed internationally in Britain at Westminster Abbey, at the Arc d'Triomphe in Paris, France, at the Tomb of the Unknown Soldier in Brussels, Belgium, at the Victor Emanuel Memorial in Rome, Italy, at Haifa National Cemetery in Israel, and at the Monument to

the Independence in Mexico City.

In the United States this solemn pageant is observed nationally on the East Coast at Arlington National Cemetery, Washington, D.C., in the Midwest at Kansas City's Liberty Memorial, and on the West Coast at the Court of Liberty in Forest Lawn, Hollywood Hills, Los Angeles.

### Kindled At Shrines

Sacred Torches are kindled at the shrines of the participating free nations by the veterans of member countries, and will be carried to the Court of Liberty where the Consul General of each nation represented will pass the lighted torch "as a symbol of mutual sacrifices in war and mutual dedication to peace."

## Scout Executive Arrives



**FIRST IN AREA**—Jay Chapman, District Scout Executive, Southern Sierra Council of the Boy Scouts of America, is the first scout executive to live in the Desert District. Chapman's district serves 1,300 boys and 500 adult volunteers in the various Cub Packs, Scout Troops and Explorer Posts. He was assigned to the Desert District on July 1 and moved his family to Ridgecrest on October 1. The local offices are located at 207 Blandy, China Lake.

## Code 40 Man Presents Paper At DC Meeting



JAMES C. MITCHELL, JR.

James C. Mitchell, Jr., of the Advanced Guidance Branch of the Weapons Development Department presented a paper, "Video Detectors for Direction-Finding Systems" at the Harry Diamond Laboratories in Washington, D.C. on Tuesday, November 8, 1966.

Mitchell's presentation was sponsored by the Professional Group on Microwaves Theory and Techniques, a branch of the Institute of Electrical and Electronics Engineers, of which he is a member.

The paper concerns the problem of providing matched pairs of video detectors at microwave frequencies. The approach is to derive an expression for a square law detector and then develop matching criteria. Also mentioned is a new test procedure for matching, using a sampling oscilloscope, a sweep generator and an X-Y recorder.

Mitchell received his B.S. in Chemistry from DePauw University in 1952. He is currently enrolled as a Masters candidate and is to receive his

M.S.E.E. in December 1966.

From 1953 to 1957, he served in the U.S. Marine Corps, and from 1957 to 1961 was employed in the Telemetry Branch of the U.S. Naval Ordnance Test Station.

In 1961 he transferred to the Advanced Guidance Branch of the Weapon Development Department at the U.S. Naval Ordnance Test Station. His fields of professional activity have included microwave systems and antenna systems.

## Burros Bop Barstow 45-6 In Homecoming

BY MIKE TAYLOR

A fired up Burros eleven platted the Riffians of Barstow High School last Saturday afternoon to win their 1966 Homecoming game 45 to 6.

The Barstow Riffians received the opening kick off and were unable to get an offense moving as the BHS defense jelled after giving them one first down.

The Burros took the punt on their own 44 yard line from where they marched 56 yards for the first six points of the game. Bill Byrd drove the final 15 yards to pay dirt. The try for the extra point failed and Burros lead Barstow 6-0.

Again Barstow had to relinquish the pigskin to Burros, who took over on their 24 yard line. It looked as if the Riffians were going to stop the Burros cold with a third and nine situation from their 25. Bill Byrd came to the rescue with an 84 yard run, and was finally dragged down from behind on the one yard line. Jim Goforth went in to score on the next play. The conversion was good as the Burros went ahead 13-0.

### Barstow Drives To Pay Dirt

The Riffians took the kick off and started back up the field as quarterback Ted Dominguez went to the air after finding that he couldn't run against the BHS defense. Harold Wagstaff, Barstow half back, knifed his way through the Burros defense to go the final four yards for the score. The conversion attempt failed.

### Burros Score Two More

The Burros offense took over again two minutes into the second frame and controlled the pigskin for the remainder of the first half.

The offense scored two more TD's in the half. Cliff Paine hit pay dirt from the 15, and Bill Byrd scored his second six pointer of the game when he

plunged over from the three. The Burros went off the field at half time with a 20-point lead.

### Second Half All Burros

The second half saw Burros score three more TD's while the Riffians failed to penetrate the BHS defense.

Cliff Paine scored the first touchdown of the third quarter when he charged in from the three. Richard Spurgeon also scored in the quarter when he picked off a Barstow pass and then scampered 34 yards for another BHS score.

The Burros scored their final seven points when Jim Keosky swept the end for 11 yards, giving Burros a 45 to 6 victory and tying them with Palmdale for first place in the Golden League.

## 'Open Season' For Health Plans Starts Next Week

(Continued from Page 3)

dation Health Plan should take special notice of the fact that, beginning in January, they will be automatically transferred to the high option of this plan unless they choose to change plans during open season. The low option is being discontinued.

Employees wishing to enroll or to make any of the changes listed above must contact their Personnel Service Division (656, 657, or P659) at the Personnel Office before the close of business on November 30.

All enrollments and changes made because of this open season will become effective on the first day of the first pay period beginning on or after January 1, 1967. This will be January 1 for most employees.

## Undisputed And Undefeated Champs



**CHARGERS ARE CHAMPS** — The Chargers, NAF's outstanding Flag Football team, has taken the season's championship with an enviable undefeated record. Kneeling (l to r) are B. "T" Collins, H. L. Vandervort, R. G. Hayes, L. Cross, and A. P. Mavrakos.

Standing (l to r) W. C. Westley, G. L. Johnson (defensive captain), M. R. Mowrey (offensive captain and team coach), Lt. R. Kornegay, W. L. McCullough, D. E. Miller, M. Barnes, and R. L. Novak. Cdr. W. L. Reardon presented the trophies.

## Jonathan Camera Club of Los Angeles



**CAMERA CLUB VISITS** — Men from all walks of life but with a common interest, the Jonathan Camera Club of Los Angeles, recently paid a visit to NOTS. While they

were here, they toured Michelson Laboratory, the Weapons Center at the Maturango Museum, the SNORT Track and C Range. The visit was a two day event.

## Bears Clobber 49'ers In One Sided Match

BY LT. BOB KORNEGAY

Bears — Rams — 49'ers. That's a pretty formidable group on any football field and it's no exception at China Lake.

In this particular case we're referring to the Pop Warner teams that compete locally, and last week presented an opportunity to watch a group of real scrapping sportsmen at Kelly Field "having at it."

### First Half

The first half was toe to toe defense with the score at half time, Bears 7 and the 49'ers 0, on a 25 yard run by Dave Williams. The 49'ers score never rose above that dreaded zero, but the Bears really "busted" it open in the second half. The Bears received, ran out the series, and punted to the 49'ers 20. The 49'ers ended up on the 14 where Jim Brown blocked a punt and ran it in for six. The Bear Quarterback, Greg Turnbaugh, ran around his left side for the point.

Lakin, Quarterback for the 49'ers, tried to get a pass attack going, but his second pitch was intercepted by Steve Robinson to end the third period. The Bears were out to make it 30 or better, and with three TD's in the fourth quarter, they did just that. Turnbaugh ran out a series,

### Tries Again

Once more Lakin tried to get the 49'ers rolling, but the Bears stopped him cold. Turnbaugh marched down field in spite of an offside penalty after a long pass to Davis.

The TD came on a two-yard plunge by Williams to wind up a great night for the Bears. Final score 33 to 0.

## Need Players For Volleyball Team

Persons interested in playing on a Station volleyball team are asked to contact the team coach, O. A. Imer, at extension 71791 or 72017.

Practice sessions are slated to start at the Station Gym on November 15 at 5 p.m.

## Admiral McDonald Tours Many Bases

Adm. David L. McDonald, Chief of Naval Operations, is on tour of military and naval installations in Far East. He is expected to spend time on board ships of U.S. Seventh Fleet, and make stops in Alaska, Japan, Okinawa, South Vietnam, Thailand, Philippines, Guam and Hawaii. He is expected to return to Washington Nov. 9.

## GEBA Assessment 118 And 119 Now Due For Death of Kidwells

Members of the Government Employees Benefit Association and the China Lake Mutual Aid Society are reminded that assessments Number 118-46 and 119-47 are now due.

Assessments have been levied due to the death of Thelma L. Kidwell, AOD employee and Joseph F. Kidwell, retired employee of Public Works Plumbing Shop.

Mr. and Mrs. Kidwell met their deaths as a result of an auto accident on the Inyokern Road, Wednesday, November 2.

Payments of \$2.40 may be mailed to Joseph M. Becker, Secretary-Treasurer, 77-B Renshaw, China Lake.