## Invokern plans for Sunshine Festival weekend of June 6-7

Preparations are moving right along for the Sunshine Festival that will be held on the weekend of June 6-7 at Inyokern.

Activities for this celebration, sponsored by the Westside Civic Associates (WCA), will begin with a parade at 11 a.m. on Saturday, June 6.

The parade assembly area will be at Plains and 3rd St., and the procession will head east on Plains and then north on Broadway to the Inyokern Park, which will be the center of activities for the Sunshine Festival.

For the remainder of the day on June 6, there will be games for children and adults at the park, a rummage sale conducted by a senior citizens' group, and a flower show (staged by the Oasis Garden (Club) in the park building.

A picnic and reunion of "early timers," those who resided in the Indian Wells Valley prior to World War II, also is planned during the day on Saturday.

Festivities on Saturday night will begin at 7 o'clock with a barbecue arranged by the WCA, and the winners and runners-up in the "Miss Sunshine" and "Junior Miss Sunshine" contest will be crowned. Barbecue tickets can be purchased now at a price of \$7.50 for the general public and \$4.50 for senior citizens and children under 12 years orchestra.

The evening's activities will be topped off by a dance on the tennis courts at Inyokern Park. Music will be provided by the Easy Lovin' band, a local musical group.

The Sunshine Festival will continue on Sunday, June 7, with a pancake breakfast that will get underway at 8 a.m. at the Inyokern airport, a 5-mile run from Brown Road to the park sponsored by the Over-the-Hill Track Club, and a cross country bicycle



CHANGE OF COMMAND — Officers who will direct the activities of the Women's Auxiliary of the Commissioned Officers' Mess for 1981-82 were installed at the May meeting of WACOM. The new officers are (1.-r.) Vivian Wright, vice president and program chairman; Madeline Dienhart, president who is accepting the gavel from Kathy McKinney, outgoing president; Pat McCarthy, treasurer; and Helen Estell, secretary.

# Stringed instrumental groups to present program Tuesday

The fourth annual String Extravaganza will be presented at 7 p.m. Tuesday in the Burroughs High School lecture center. The concert will feature the all-elementary orchestra, the advanced elementary orchestra and the valley chamber

The program will include works by Bach through contemporary selections.

All the string instrument students in the elementary and junior high schools will be participating as representatives of Groves, Faller, Richmond, Pierce, Las Flores, and Vieweg Elementary Schools, and James Monroe and Murray Junior High Schools.

Approximately 100 students, ranging from 10 to 15 years of age, will be participating in

McCarty as Little Mary and Frank Bushnell

as Captain "Big Jim" Warrington. Rhonda

Knutsen is the choreographer for the

Other featured performers, and their

Scott Chandler (Cpl. Billy Jester), Kirsten

Ives (Mme. Ernestine Von Liebedich), Bill

Childress (the villainous Yellow Feather).

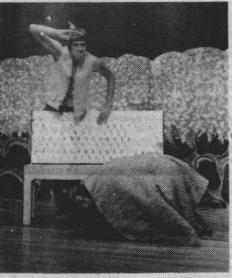
office before each performance.

# Final performances of 'Little Mary Sunshine' set Fri., Sat.

The final two performances of "Little Mary Sunshine," spring production of Alan Kubik's Burroughs Players, will be presented tonight and tomorrow night at 8:15 at the high school lecture center.

"Little Mary Sunshine," a musical by Rick Besoyan, is a delightful spoof of favorite old-time operettas. Previously presented in the local area by the Community Light Opera and Theatre Association in 1966 (also directed by Kubik), it is one of the most successful off-Broadway stage shows ever produced.

The plot has a little bit of everything: Colorado Rangers, a stalwart captain, lovely Mary, a chorus of simpering schoolgirls and a villainous Indian. It pokes fun at the overearnest heros and heroines, Faith, and string bass player Heather the Community Center. dastardly villains, and coquettish actresses



"SOMEBODY COME" - Johnny Jones (as Chief Brown Bear) ducks as Mark Childress (as Yellow Feather) peers to see who's coming in the Burroughs Players' spring musical production of "Little Mary Sunshine" that will be presented again tonight and tomorrow -Photo by Raymond Ziegler

The Valley Chamber Orchestra was one of only seven groups to receive this rating at a recent two-day festival in Antelope Valley.

Groups participating there were from the junior and senior high school level. The Advanced Elementary Orchestra traveled to San Bernardino to perform at the music festival held there. The local musicians were one of only five groups to receive superior ratings in that two-day

> school orchestra to participate. All of the participants in next week's String Extravanaganza are under the direction of Deanna Rolph, stringed instrument specialist for the Sierra Sands Unified School District.

respective music festivals.

#### Improvements made Headlining the Burroughs cast are Lisa in telescopes for novices title of talk production, and Becky Hoffman is Kubik's

festival. They were also the only elementary

A talked entitled "Ingenious Improvements in Telescopes for Amateur Astronomers" will be presented during a roles, are: Karyn Dorrell (Maid Nancy), program, open to the public, that has been arranged by the China Lake Astronomical Society.

Dunn (General Oscar Fairfax), Johnny The speaker will be Norman Sperling, a Jones (Chief Brown Bear), and Mark designer of telescopes, who is also a freelance writer, editor, lecturer, and Musical accompaniment will be provided consultant on astronomy. The program will by pianists Beverly Bell and Denise Wilkins, be presented next Thursday, May 28, the Country Kings, for the listening and percussionists Barney Feist and Brian starting at 7:30 p.m. in the Panamint Hall of

Sperling will begin his talk with a Tickets are priced at \$2.50 for general discussion about small telescopes of admission and \$2 for students, enlisted traditional design and then progress to military personnel and senior citizens. They recent innovations. He will bring with him can be purchased in advance from cast several telescopes of various designs, and members, and will be on sale at the box also will show film slides of other such instruments during his talk.

# Rec. facilities open on holiday

The following hours of operation will be observed by business and recreational facilities at the Naval Weapons Center during the Memorial Day holiday on

Facility	Hours
Bowling Alley and Snack Bar	
Youth Center-Skating Rink	1 to 5 - 00
Center Theater	
Gymnasium	box office opens 6:30
Indoor Pool	11 a m to 6:30 n m
Golf Course	6:30 a m to 8:30 p m
Golf Course Snack Bar	9 a m to 3 n m
Skeet and Trap Range	8a m to 12 noon
COM Pool	llam toén m
EM Pool	1 to 8 n m
CPO Club game room and bar	
Community Center	7:30 to 10 p.m
Navy Exchange Mini-Mart	
Facilities not listed above will be closed all day	





Commissioned Officers' Mess Saturday, May 30, the Commissioned Officers' Mess will hold its monthly Membership Night fete.

On the menu for the evening is Cornish game hen, baked potato and vegetables, which will be served from 6 to 9 o'clock.

The entertainment will be provided by "The Marauders," a 5-piece contemporarymusic group from the Los Angeles area, whose selections consist of oldies and goodies. The Marauders will perform for the listening and dancing pleasure of members and guests from 8 p.m. to midnight.

Price for this dinner and dance is \$5 for members and their spouses and \$6 for

Reservations, which must be made no later than Friday, May 29, can be made by phoning the COM office at 446-2549.

**Enlisted Mess** 

The Enlisted Mess will be catching up with requests for country-western music tonight, when it presents Ray Healey and dancing pleasure of EM patrons.

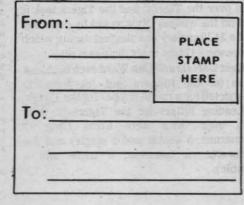
Healey and the Country Kings, who hail from Los Angeles, will perform from 9 o'clock to 1:30 a.m.

A seafood plate with lobster - the main item on the EM menu - will be served from 6 to 8:30 p.m.

#### NEX gas supply to change

The Navy Exchange Service Station will be selling super unleaded gasoline in the near future rather than premium gasoline. The date on which the change will be made depends on the availability of the supply of super unleaded gasoline.

U.S. Government Printing Office:





ON THE WAY - A SLUEFAE round of the type for which Mike Aley directed

development of the warhead and rocket motor heads for a target down range. The

Army Mine Neutralizer Launcher can carry a load of up to 30 SLUFAE rounds.

Improvements started on road

to geothermal energy drill site

improvements to a 5-mile stretch of road

that are necessary in order to move heavy

equipment to a geothermal energy drill site

in the Coso Hot Springs area of the Naval

Sections of road that haven't been

regularly used for heavy equipment are

being upgraded to permit 90-ft. lowboy

heavy equipment trailers capable of

carrying loads up to 50 tons to be hauled to

the area where the first drilling is to be done

This company, which was awarded a

contract to complete the job of evaluating

the geothermal energy potential of the Coso

area, has hired the Desert Construction Co.

of Victorville, Calif., to carry out the

In anticipation of approval of the EIS

(Environmental Impact Statement)

covering this project by the Council on

Environmental Quality in Washington,

D.C., the California Energy Co., Inc. an

engineering management firm with home

offices in Santa Rosa, Calif., is completing

According to William R. Tipton, project

engineer, the drill pad (an area

approximately 200 by 300 ft. in size) will

have to be cleared and compacted in order

Once the EIS has been approved and this

preliminary work has been completed, the

California Energy Company, Inc., will

Present plans call for drilling three wells,

running flow tests on them, evaluating the

steam quality, and checking for any

contaminants in the steam, Tipton said.

Until the first well is drilled, however, the

contractor won't know how hard the rock is

or how deep it will be necessary to drill in

order to tap a commercial source of steam

The contract between the Navy and the

California Energy Company, Inc., calls for

the contractor to complete evaluation of the

geothermal energy resource, develop the

geothermal steam field, construct an

electric power plant, and operate the plant

Under the terms of the contract, title to

for geothermal energy development.

at no capital cost to the Navy.

to sustain loads of 1,500 lb. per sq. ft.

move in and set up a drilling rig.

plans to begin preparing the first drill pad.

roadwork that is now in progress.

by the California Energy Company, Inc.

Weapons Center

Work was started last week on the the land, the geothermal resource, and the

electricity produced will remain with the

resource and converting it to electricity.

the electric power requirements of other

under the existing contract terms, with

further production subject to added

The developer (California Energy

INSIDE ...

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Memorial Day Observance . . . . . . . . . . . . . 2 Performance Assessm't Training ......3 Navy League Aids Navy Relief.....4 Summer School Pre-registration . . . . . . . 5 Stringed Instrument Concert ......8

# Technical Director Award presented to Michael Aley for work on SLUFAE round The Naval Weapons Center's Technical for unlimited procurement."

Director's Award in recognition of his outstanding efforts as program manager of the Surface Launched Fuel Air Explosive (SLUFAE) was presented last week to Michael H. Aley, a mechanical engineer in the Ordnance Systems Department's Weapons Systems Branch.

The presentation was made by Bob Hillyer during the weekly Commander's meeting held in the Management Center of Michelson Laboratory.

Aley was commended for his leadership and technical insight that led to the development of the warhead and rocket motor for the SLUFAE round.

TECHNOLOGY ORIGINATED HERE

FAE technology originated here, Hillyer noted, and this modification of the FAE weapon system has led to a successful application of fuel-air explosive technology to meet the Army's requirement for a minefield breeching capability.

In addition to a letter of commendation from the NWC Technical Director, Aley received an engraved paperweight and a \$300 stipend that accompanies this special form of a Superior Achievement Award.

Navy. The private developer is, in effect, performing a service for the Navy in that According to Carl L. Schaniel, head of the the company is taking a Navy-owned Ordnance Systems Department, who recommended Aley for the Technical Director Award, "SLUFAE is one of the few Initially, the full electric requirements of weapons systems in recent years that has the Naval Weapons Center (10 to 20 followed the traditional NOTS/NWC inmegawatts) are to be served. Later, as the house development philosophy and has geothermal energy production expands, the made it through all the 'wickets' to release developer will provide up to 75 megawatts of

The key to this successful effort has been Aley's technical and managerial leadership of the SLUFAE Program since 1975, Schaniel added.

Aley's role as program manager for development of SLUFAE called for continuous coordination between the developers of the warhead and the rocket motor at the Naval Weapons Center and the developers of the weapons system's fuze and parachute equipment, who were located at the Naval Surface Weapons Center, (NSWC) White Oak, Md.

Under Aley's management, the products of the various developers were integrated to produce the SLUFAE round.

In addition, Aley had to be responsive to the needs of the program sponsor (the U.S. Army Mobility Equipment Research and Development Command), and was in regular contact with the U.S. Army Missile Command to coordinate development of the SLUFAE launcher.

This coordination resulted in several joint test efforts to define the interaction between the launcher and the round, both during transportation and during launch. The experience gained from these tests resulted in design changes to both the round and the launcher that improved the utility of the

During the development program, several system level tests were conducted by the U.S. Army Test Evaluation Comman .. Aley (Continued on Page 3)

through March by Air Test and Evaluation

Squadron Five (VX-5).

# the electric power requirements of other Naval installations in Southern California DP1 Edmond Aquino selected as VX-5's Bluejacket of Quarter

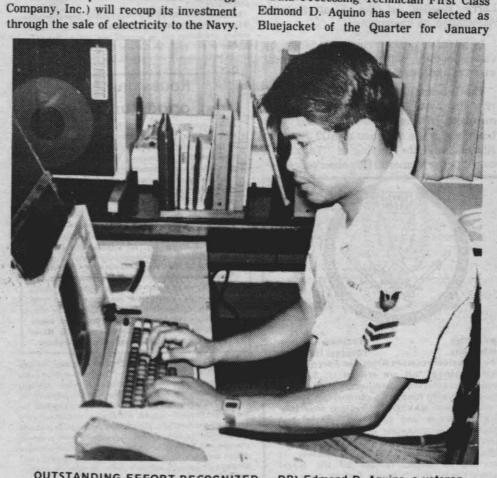
Data Processing Technician First Class Edmond D. Aquino has been selected as

Originally selected as a Sailor of the Month, his high degree of professionalism and outstanding military bearing since his arrival at the Naval Weapons Center led to his selection as Bluejacket. Bluejackets of the Quarter are cho from Bluejackets of the Month during each quarter of the year. The Bluejackets of the Quarter from NWC and from VX-5 then become eligible for the Bluejacket of the Year competition held under the spon-

> sorship of the Indian Wells Valley Council of the Navy League. DPI Aquino, who joined the Navy eight years ago, attended a Navy school to learn data processing because of a strong interest in computers. At VX-5, he is the assistant supervisor of a group whose personnel work in data processing, and is a training petty officer and a career counselor in the Projects Department. In addition, he is currently taking data processing classes at Cero Coso Community College.

Because of his selection as Bluejacket of the Quarter, DPI Aquino will have the use of a rental car from Hucek's Travel Service on the weekend of his choice, plus a \$25 gasoline allowance from the Ridgecrest Chamber of Commerce.

In addition, he will receive a gift certificate worth at least \$25 from the CofC, and will join members of the local businessmen's group at a lunch meeting. A dinner for two at Clancey's Claim Co. in Ridgecrest will round out his awards.



OUTSTANDING EFFORT RECOGNIZED — DP1 Edmond D. Aquino, a veteran of eight years of service in the Navy, has been singled out as VX-5's Bluejacket of the Quarter. A data processing technician, he also serves as a training petty officer and a career counselor. -Photo by Don Cornelius

May 22, 1981

May 22, 1981



# Pacific Fleet Commander pays tribute to nation's war dead

Peace and freedom do not come easily or at little cost. Each sailor and Marine in the U.S. Pacific Fleet on duty today serves notice that this nation will resist all who would deny us our basic rights.

In defense of our freedoms, some have given their lives, both at war and during peacetime. For more than a century now, we have set aside one day each year to remember those Americans who have sacrificed their lives, and why. They are men and women who fought and died for the peace and freedoms we enjoy and preserve today.

More than military cemetaries or memorials, their monuments are living in our freedoms of choice, of religion and speech.

Join with me this Memorial Day to remember and to honor those who sacrificed so much for us all.

> D.C. Davis, Admiral USN Commander-in-Chief Pacific Fleet

# Capt. Doolittle to be speaker at Memorial Day observance

Memorial Day, which will be celebrated on Monday and is a holiday for most Civil Service employees and military personnel of the Naval Weapons Center, will be observed locally by a patriotic program that will begin at 10 a.m. at the Desert Memorial Park Cemetery in Ridgecrest.

The principal speaker will be Capt. James E. Doolittle, Commanding Officer of Enlisted Personnel and head of the Aircraft Department at NWC.

Following the presentation of the Anterican flag by a color guard from the Desert Suns, a local youth group, and by representatives of local veterans' and fraternal organizations, the Memorial Day program will begin with the invocation delivered by Harold Platzek, chaplain of

The opening portion of this patriotic conclude the Memorial Day observance.

program also will include singing of the "Star Spangled Banner" and the introduction of guests by Sam Treece, captain of VFW Ship 4084, who will be the master of

This year's Memorial Day observance is being arranged by the Indian Wells Valley Veterans Coordinating Council, headed by Larry Woeller, of the Fleet Reserve Association, as chairman.

In addition to the principal address by Capt. Doolittle, a highlight of this annual event will be a wreath-placing ceremony.

The benediction by Platzek, a volley of rifle fire by a firing squad composed of members of the NWC Sidewinder drill team, under the direction of AD2 Jonathan Riddick, and the playing of "Taps" will

The Rocketeer Official Weekly Publication

China Lake, California

£353 C NWC Commander noted for the opportunity to make a fare

> R. M. Hillver Technical Director

S. G. Payne Public Affairs Officer

Don R. Yockey

Editor

Mickey Strang Associate Editor

**Beverly Becksvoort** Editorial Assistant



**Photographs** Tuesday, 11:30 a.m. The Rocketeer receives American Forces Press Service material. All are official U. S. Navy photos unless otherwise identified. Printed weekly with appropriated funds by a commercial firm in compliance with NAVSO P-35 revised May 1979. Office at Nimitz and Lauritsen, Information published in the Rocketeer does not necessarily reflect the official view of the Department of Defense. Information in The Rocketeer is authorized for public release by the Naval Weapons Center Public Affairs Officer, Code 003.

## **Promotional opportunities**

sonnel Department, Bldg. 34. Unless otherwise specified in an ad, applications for positions listed in this olumn will be accepted from current appointable (i.e., career/career conditional and VRA) NWC employees only. All others desiring employment at NWC may contact the Employment-Wage & Classification Division, Code 092, Ext. 2069. Ads will run for one week and will close at 4:30 p.m. on the Friday following their appearance in this column, unless a later date is specified in the ad. Advertising positions in the Promotional Opportunities column does not preclude the use of alternate recruiting sources in filling these positions. The filling of these positions through Merit Promotion is subject to the requirements of the DoD Program for the Stability of Civilian Employment. The minimum qualification requirements for all G3 positions and positions subject to the Demonstration Project are those defined in OPM Handbook X-118; those for all wage system ositions are those defined in OPM Handbook X-118C. Applicants will be evaluated on the basis of experie training, education, and awards as indicated in a written record consisting of a SF-171, at least one super visory appraisal if it can be obtained, and any tests, medical examinations, interviews, and supplement qualifications requirements that may be necessary. For managerial/supervisory positions, consideration will be given to applicant's support of the Equal Employment Opportunity programs and objectives. Applicants meet time in grade and qualifications requirements by the closing date of the ad. The Naval Weap Center is an Equal Opportunity Employer; selections are made without discrimination for any nonmerit

Announcement No. 092-01-81, Administrative Junior Professional Program - Administrative Management Intern, GS-301-7/9, DP No. 8009015N, Code 092 - (1 vacancy) Applications will be accepted from status eligibles. This position is that of an intern in the Center's nistrative Junior Professional Program. Incumbent of this position enters an intensified training assignment o approximately eight months duration designed to acquaint the incumbent with and provide practical experience in the various administrative/staff functions at the Center. At the completion of the training assignment, the incumbent will be permanently assigned to one of the staff functions. Job Relevant Criteria: Demonstrated ability to comprehend complex subject matter, particularly in the fields of Public Administration/Business Administration or the social sciences; ability to express oneself orally; ability to express oneself in writing. Promotion potential to DA-3. A background questionnaire is required for this position and may be picked up from the information desk, Personnel

incement No. 22-006, Accounting Technician, GS-4, PD No. 8055002N, Code 22 - (2 positions) Promotion potential to GS-5. This position is located in the Financial Division, Recreational Services Department. The incumbent will be responsible for maintaining property and stock records for all messes; preparation of month-end inventory sheets, checks in payment of vendors' invoices; perform document validation for package store accounts payable; sales audit; submission of source documents of COMO accounts receivable and monthly reconciliation of subsidiary ledger to general ledger; verify invoice prices; related reports; assist in payroll, central cash, misc. duties as required. Job Relevant Criteria: Must have working knowledge of double entry accounting principles; able to use ten key calculator; typing preferred; nonappropriated

Announcement No. 22007, Mess Manager, GS-1101-11, PD No. 7708100E, Code 223 — The position is located in the Recreational Services Department, Commissioned Of ficers Mess (Open). The incumbent is responsible for the operational, financial, and personnel management of the issioned Officers Mess (Open). The duties include scheduling of club events, inspecting operations to assure ompliance with regulations, meeting and dealing with club patrons, supervising about 25 NAFA employees and assuring financial viability of club operations. Job Relevant Criteria: Knowledge of military mess operations and procedures; ability to manage diverse food service workers effectively; knowledge of restaurant business practices; ability to meet and deal with all types of individuals both military and civilian.

Announcement No. 25-049, Supply Systems Analyst, GS. 2003-7/9, PD No. 8025024N, Code 2511 — This is a trainge position in the Planning and Analysis Branch, Plan and Administration Division, Supply Department. The ncumbent will assist senior supply systems analysts in the design of systems for processing of Supply Department data by evaluating data processing requirements and current operating methods. Monitors work requests for the Supply Department for submission to the Public Works Department. Coordinates MC and I and alteration submissions and also CSRs. Analyzes and monitors the budget for the department. Job Relevant Criteria: Knowledge of Navy supply systems requirements; knowledge of data formation Management System (RIMS); ability to deal with personnel at all organizational levels. Promotion potential to GS-9.

Announcement No. 26-093, Construction Representative GS-809-9, PD No. 8026035N Code 2622 - (This is a temporary promotion not to exceed one year). Position is located in the Facilities Service Contracts Branch, Construction Division, Public Works Department. Incumben

#### Reassignment opportunities

This column will be used to fill only engineering and scientific positions through reassignment and through promotion to positions with equal promotion otential. For this reason, the Reassignment Opportunity Announcements are separate from the Promotion Opportunities column in the Rocketeer. Applications will only be accepted from employees urrently in scientific or engineering positions. Applications will be accepted until the date stated in the announcement. Employees whose work history has not been brought up to date are encouraged to file an SF-171 or 172. All applicants must mee concerning the recruitment and placement program and the evaluation methods used in these reassignment opportunities may be obtained from Personnel Management Advisors (Code 096 or 097). Applications should be filed with the person whose name is listed in the announcement. The Naval Weapons Center is an Equal Opportunity Employer.

ncement No. 35025, Electronics Engineer, DP-855-3, PAC No. 8135524E, Code 3511 — Position is located in the Computer and Software Systems Branch, Systems Sciences Division, Electronic Warfare Department. Incumbent will function as a missile software engineer for the HARM Project. As such, will analyze missile software equations and functions, including radar signal processing and autopilot aspects; review contractor or NWC proposed changes and implement changes in the missile software design and code to accomplish approved changes; coordinate and conduct software tests to validate system performance after the competion of changes.

File applications with Janet Thomas, Personnel Bldg.,

will perform surveillance and inspection work on con struction contracts between the Navy and private in subject to administration by NAVFAC. The incumber reviews project plans and specifications prior to contract ferences to discuss principal construction features and requirements; coordinates construction operations with The incumbent observes and investigates construction at all stages. Job Relevant Criteria: Knowledge of conadministration; knowledge of construction managemen ability to deal effectively with a variety of personnel. ent No. 26-094, Construction Representativ

GS-809-9, PD No. 802603514, Code 2622 - Position is located in the Facilities Service Contracts Branch, Construction Division, Public Works Department. Incumbent wi perform surveillance and inspection work on construction contracts between the Navy and private individuals. administration by NAVFAC. The incumbent reviews project plans and specifications prior to contract ad it; attends prebid and preconstruction con ferences to discuss principal construction features and requirements; coordinates construction operations with tractors, Center personnel and Public Works Officer The incumbent observes and investigates construction at all stages. Job Relevant Criteria: Knowledge of construction practices and methods; knowledge of contract administration; knowledge of construction management ability to deal effectively with a variety of personnel

ncement No. 26-095, Industrial Electronics Control Mechanic, WG-2663-11, JD No. 465N, Code 26425 - Position Public Works Department, Duties of this position are to lay out, plan design, build, test, install, maintain, troubleshoot and repair all types of highly complex integral devices. sub-assemblies and complete electronic units such as remote control and telemetry, instrumentation, data recording, biler flame safety devices, diathermy, X-ray, electro-cardiac monitors and recorders, security alarms and devices, and voltage and frequency controls for powe generating equipment. Job Relevant Criteria: Ability to do the work of the position without more than normal supervision; knowledge of industrial equipment operation, control and control repair; knowledge of electrical and electronic theory; use of test equipment; ability to troubleshoot; ability to interpret instructions, blueprints. and may be picked up af the reception desk or in Room 210 of the Personnel Building.

Announcement No. 32-015, Supervisory Chemical Supervisory General Engineer, DP-893-3/4, PAC No. 8032720 E52, Code 3272 - This position is that of head. Propellants Branch, Ordnance systems Department, The nbent is responsible to the head, Propulsion Systems Division for the accomplishment of the following functions



## **DIVINE SERVICES**

PROTESTANT
Sunday Worship Service 1000
Sunday School — All Ages 0830
Sunday School Classes are held in Chapel Annexes
1, 2, 4, (Dorms 5, 6, 8) located opposite the former
Center Restaurant.
Communion Service first Sunday of the Month.
ECUMENICAL

Wednesday Noon Bible Study

Thursday Men's Prayer Breakfast

ROMAN CATHOLIC MASS 0830-1130 Nursery, Chapel Annex 1. 0815-1245 Daily except Saturday, 1135 Blessed Sacrament of the avoidate's flores are hearing to Chapel

Daily CONFESSIONS 171516 1730 Sunday 0800 to 0825 RELIGIOUS EDUCATION CLASSES Sunday Pre school thru 11th grade 1000 Above classes are held in the Chapel Annexes

across from the former Center Restaurant Sunday afternoon 12th grade 1630 As announced "Home" Discussion Groups and Youth Rallies

Contact Chaplain's Office for specifics JEWISH SERVICES EAST WING - ALL FAITH CHAPEL Sabbath Services every Friday

UNITARIANS CHAPEL ANNEX 95 Sunday Services (Sept.-May) 1930

#### Winners listed in China Lake Tennis Club's spring tournament



WINS 5-KM. RACE - P. B. Bonner, winner of the men's 5 kilometer run, crosses the finish line all alone with more than a 2 min. lead on the closest

#### Race result . . .

(Continued from Page 6)

40 years of age and over - Jerry Bannister, 1st (22:14); and Gene Younkin, 2nd (27:52).

Age group winners and runners-up in the

women's 5-km. run, and their times, were: 19 years of age and under - Julie Sandy, 1st (29:45); Janet Brents, 2nd (38:35); and Darcy Rogers, 3rd (43:01).

20 to 29 years of age - Sharon Banister, 1st (25:25); Barbara Banaszynski, 2nd (26:43), and Gail Dembeck, 3rd (27:15).

30 years of age and over - Susie Ernst, 1st (25:06); Barb Foremaster, 2nd (27:52), and Signe Gallaher, 3rd (28:36).

Champions of the 10-km. competition were Frank Freyne, who topped all male entrants by finishing in 36 min., 38 sec., and Mary Moore-Kilpatrick, who turned in the top time of 48:50 for women.

Winners and runners-up, listed by age group in the men's 10-km. run, and their times, were:

20 to 29 years of age - Glenn Roquemore, 1st (42:25); Ken Dorrell, 2nd (42:33), and Glen Banister, 3rd (48:06). 30 to 34 years of age - Bo Shaw, 1st

(38:28); Larry Meyer, 2nd (39:57); and Jim Thomas, 3rd (40:02). 35 to 39 years of age - Mel Foremaster.

1st (37:09); Jack Clark, 2nd (38:48); and Gary Roles, 3rd (39:15). 40 years of age and over - Alex Shlanta.

1st (40:03); David Rugg, 2nd (40:21); and Scotty Broyles, 3rd (40:34).

In addition to the women's champion in the 10-km. run, the top four runners-up (and their times) were: Nancy Davenport, 1st (51:25); Laura Fuller, 2nd (52:38); Diane Lemon, 3rd (56:11); and Linda Winen, 4th

#### Softball scores . . .

(Continued from Page 6)

burst in their last time at bat to enable the Importers to defeat the Roofers. Against the Gatlin Girls, the Imports' team settled the issue early by scoring 21 runs in the first

Kelly's Earthworks picked up a pair of wins over Rosas Roofing and the Hot Trotters by scores of 9-2 and 14-11. Kelly's had the best of it in a fifth inning flurry during which 13 runs were scored - 5 by the Hot Trotters and 8 by Kelley's - and also tallied 5 more runs in its last two times at bat in this game.

In the only other Women's Division game played last week, CSC registered an easy win by a score of 12-2 over the Hot Trotters. In the three-team Military Division of the Slow Pitch Softball League, the Rippers

moved into first place as the result of a 14-9 win over the Tigers, and the Tigers took it out on the winless Oly's squad by pounding out a 24-19 victory in a slugfest during which there were 47 hits in six innings of play. Kent Daniels and Dan Ward each hit home

runs for the Rippers and Joe Schwartz connected for a round-tripper for the Tigers. Leading hitters for the Tigers in their win over Oly's were Chris Long (2 homeruns, a double and a single) and Joe Schwartz (a homerun, a triple and a

The annual spring tournament, sponsored weekend under sunny skies, but had to put by the China Lake Tennis Club, attracted a up with gusty wind conditions.

> The tourney was followed by a social and awards presentation ceremony that was held at John's Pizza in Ridgecrest at the conclusion of this event.

The winners and runners-up in the various divisions of the tennis tourney were as

The two teams then traded baskets for the Men's singles - Div. A, Mitch Bridge remainder of the first half, which ended (1st), Lance Campbell (2nd), and Jeff with the White squad in the lead by a score Bryant (consolation); Div. B, Rick Noland (1st), Ray Finders (2nd), and Mike Duncan

The White team continued to have the better of it — outscoring the Greens 24-16 in the third quarter - and held a 55-37 admarksmanship event vantage as the final 8 minutes of action

(Continued from Page 6)

the Green. Wirtz tallied six field goals as the

White team overcame a 4-10 deficit and

moved ahead 22-12 midway through the

second period of play.

Despite the best efforts of Mike Graham and Ron Garrett, the Green team found itself trailing by a 15-point difference of 68-53 at the final buzzer.

Wirtz was the high point man with 19 for the victorious White team, and received support in the scoring department from Daryl Moline (15) and Rick Lovern (10). Graham's 13 points were tops for the Green squad and Garrett, another player for the Green team, chipped in 10.

Navy men vie in rifle

Lt. Denny Wlicox and FTMC Nelson Foucher represented the Naval Weapons Center at a statewide rifle marksmanship match held last weekend in Avenal, Calif.

This event, which called for firing from the offhand (standing) position at animal silhouette targets at distances between 200 and 500 meters, drew an estimated 120 military and civilian sharpshooters.

Lt. Wilcox placed second in the Double A Division with a score of 22 out of a possible 40 hits during this difficult course of fire.

(consolation); Div. C, Todd Jones (1st), John Fitzgerald (2nd), and Steve Fry

Women's singles -Div. A, Ellen Davidson (1st), Cindy Campbell (2nd), and Susan Dixon (consolation).

Men's doubles - Div. A, Mitch Bridge-Jeff Bryant (1st), Dick Boyd-Nick Schneider (2nd), Gary and John Fry (consolation); Div. B, John Fitzgerald-Todd Jones (1st), Tom Wee-George Hayes (2nd), and John Patterson-Mike Duncan (consolation).

Women's doubles - Div. A, Suzanne Haney-Pauline Patterson (1st), Abbie Brandt-Ellen Davidson (2nd), and Ruth O'Neil-Nancy Zimmerman (consolation); Div. B, Barbara Beyer-Liz Langsjoen (1st), Lori Campbell-Margaret Archuleta (2nd), and Cathy DeWolf-Elly Jackson (con-

Mixed doubles - Div. A, Ruth O'Neil-Gary Fry (1st), Dick Boyd-Suzanne Haney (2nd), and Bill Duncan-Pat Burmeister (consolation); Div. B. Tim McGuire-Lori Campbell (1st), Wayne Tanaka-Barb Hintz (2nd), and Tracy Brandt-Barbara Beyer

# Promotional opportunities

(Continued from Page 2)

current and future Navy applications; processing of ex plosives and propellants for the loading of warheads and rocket motors and other weapons systems; initiation, development, and validation methods of physical and chemical testing needed to study properties of propellants, explosives, fuels, structural components and various other ordnance items; establishment and maintenance of lities for propellant and explosive processing; conduct of an aggressive program to enhance safety or operations within the branch. Job Relevant Criteria: Ability supervise a large work force having diverse skills in a manner consistent with EEO/Affirmative Action Programs; knowledge of propellant, explosive and weapon processing; knowledge of operational safety principles and ability to use them in an anticipative and proactive manner; knowledge of Quality Assurance procedures to propellant, explosive, and weapon processing. (If filled at DP-3 level, incumbent may be noncompetitively promoted to DP-4 at a later date; however, promotion is not

incement No. 35022, Secretary (DMT), GS-318-5, PD No. 7335088N, Code 355 - Position is located in the Electronic Warfare Department, EWTES Division. The duty station is the Randsburg Wash Test Site (Echo Range) and is on the first-40 work week (10 hours , Monday thruough Thursday). Navy transportation is available to and from the worksite. Inent will provide secretarial support to the division head and be responsible for the smooth, administrative operation of the division office. Job Relevant Criteria: ability to review, control, screen, and distribute incoming mail; ability to review outgoing correspondence; ability to compose correspondence and/or to prepare non-technical reports; knowledge of filing systems and files nanagement; ability to meet the administrative needs of the office; ability to train clerical personnel and organize workload of clerical staff or processes; ability to plan and coordinate travel arrangements; ability to maintain and coordinate supervisor's calendar and to arrange con-ferences. A Supplemental Qualifications Statement is required and must be picked up from the receptionist in the Personnel Department to be returned with the SF-171. Applications will be accepted from reinstatement/status

cement No. 35023, Electronics Engineer, DP-855-2, PAC No. 8135522E, Code 3522 — Position is located in the Advanced Technology Branch, RF Development Division of the Electronic Warfare Department. Incumbent will be responsible for simulation of the radar range equation. Included will be simulating targets effects, propagation Relevant Criteria: Ability to apply basic computer skills; knowledge and understanding of the theoretical aspects of radar; ability to communicate effectively orally and in writing; ability to deal effectively with others. Promotion potential to DP-3.

Announcement No. 35024, Computer Scientist, PAC No. 8135523E, DP-1550-2, Code 3511 — Position is located in the Computer and Software Systems Branch, Systems Sciences Division, Electronic Warfare Department Position is as the lead software systems engineer for the HARM computer support facility. This facility is comprised of a PDP-11/780 VAX and associated real time de dicated minicomputers. Incumbent will support operating system software on the VAX and the several other computers, as well as FORTRAN Simulation and data reduction software using a PGM dedicated graphics system with color hardcopy capability. Job Relevant Criteria: Working knowledge of real time simulation; ability to deal effectively with others, ability to come provides administrative and clerical support to the head; municate clearly orally and in writing. Promotion Code 3803. The incumbent reviews all incoming industry

General/Mechanical/Electronics Engineer, Supervisory Engineering Technician, DP-801/830/855-4, DT-802-5, PAC Department. The incumbent is responsible to the head, ons throughout the life cycle of the weapon system. reception desk of the Personnel Bldg. This includes identifying and establishing Fleet enproviding complete integrated Logistics Support (ILS) including basic analysis and planning of all elements therein; implementation of the ILS plan, including project management of maintenance engineering, ILS and basic include ignitability and combustion testing of high energy design for selected in-service weapon systems; training of propellants. Job Relevant Criteria: Familiarity with

Fleet personnel in handling, testing, assembly, and loading of weapons and related equipment; monitoring weapon system performance and system design deficiencies, in the Fleet for on-site assistance and for direct feedback to NWC systems managers on system performance and system design deficiencies. In addition, the incumbent has responsibility for the over-all operation of the test and evaluation facilities of the Central Engineering Test Laboratory, including environmental, mechanical, structures and data analyses laboratories and the Naval Weapons Center environmental chamber. This includes performing and conducting environmental engineering simulations, analyses and tests in these various fields in support of Center projects, and coordinating engineering efforts in systems testing and evaluations. The incumbent provides management and primary technical support on assigned conventional weapon programs, with major emphasis on the resolution of production problems by the Initiation of design changes, evaluating changes proposed by contractors, and conducting test programs and eliability programs. To accomplish these functions the ncumbent must staff, equip, develop and supervise the activities of over 80 engineers and technical specialists organized into four branches and a program office. Job Relevant Criteria: Ability to supervise a large work force hrough subordinate supervision; broad and detailed knowledge of weapon design, development, documentation, test, evaluation, product support of a weapo system, and program management experience and/or understanding; understanding of the material acquisition process; knowledge of DoD contracting procedures lingness to support Federal EEO policies and goals. Previous applicants need not reapply.

Announcement No. 3626, Supervisory General Engineer, DP-801-4, PAC No. 8036677 E52, Code 3601 — This position is ment. The mission of this department is to transition systems from development into production and the Fleet, and to manage assigned programs. The primary purpose of this position is to assist the department head in carrying out this mission. Emphasis will be to ensure that al programs on Center, which are intended for service use, properly encompass areas of production engineering, reliability, maintainability, quality assurance, system safety, environmental and materials engineering, integrated logistics support, procurement planning and configuration and data management. This responsibility is carried out by coordinating and overseeing the work of engineers, technicians and specialist in the above related fields. The incumbent assumes full authority during absences of the department head. The incumbent functions as a full deputy to the department head in the managing of this highly complex department. Job Relevant Criteria organize and direct the work of a complex technical/service organization; working experience and excellent understanding of the following disciplines production engineering, production process, technical data drawings, specifications, manuals, etc.), logistics, inservice engineering, environmental engineering, materials engineering, product assurance, (quality assurance, reliability, system safety, metrology; thorough understanding of the DoD acquisition process and how it is implemented at the Naval Weapons Center, working experience in contract preparation and administration, program management experience; willingness to support Federal EEC policies and goals.

Announcement No. 38-019, Secretary (Typing) GS-318-5, PD No. 813008, Code 3803 — This position in located in the Independent Research and Development/Technology Utilization Office, Research Department. The incumbent Code 3803. The incumbent reviews all incoming industry correspondence, brochures, and reports to insure prope Announcement No. 3625, Supervisory handling. The incumbent coordinates the evaluation of industrial IR&D efforts by NWC scientist and engineers. The incumbent is also required to maintain the supervisor's No. 8136543E52/8136596E52, Code 366 — (This is a temporary position not to exceed 1 year). This position is that Relevant Criteria: Ability to deal effectively with a variety of head, Fleet Engineering Division, Engineering of personnel on and off-Center; knowledge of Navy correspondence; ability to work independently; ability to Engineering Department for providing engineering ser- make sound decisions. Supplemental qualifications vices to the Fleet in support of NWC developed or managed statement is required and may be picked up at the

Announcement No. 38-020, Physical Scientist, DP-1301-1, PAC 8138505, Code 3882 — Position is located in Fundamental Combustion Research Branch, Aerothermochemistry Division, Research Department. Duties

analog data acquisition systems and computer based dat reduction system; experience with CO 2 laser; knowledge of explosive safety. Promotion potential to DP-3. Special application for Federal employment (OPM Form 1200 -Score Pkg.) is required and may be picked up from Pat

Gaunt, Personnel Bldg., Rm. 212.

Announcement No. 38-021, Technicial Publications Writer/Editor (PS&E), GS-1083-7, (part time - 25 hours per week), PD No. 8138012, Code 383 - Position is located in the Detonation Physics Division, Research Department cumbent prepares manuscripts for publication for the division. Applies substantial subject matter knowledge in editing or writing, ensuring that subject matter is suitably organized, grammatically correct, and expressed in appropriate style. Maintains liaison between the Research Department and TID. Provides technical advice and assistance to authors and editorial assistance in the department. Job Relevant Criteria: Subject matter knowledge in the field of engineering/physical sciences; knowledge of publishing techniques; ability to perform research in the subject matter field; knowledge of writing and editing techniques; skill in maintaining productive working relationships.

Announcement No. 94-004, Industrial Hygienist, GS-690-

11/12/13, PD No. 8194007E, Code 94 - This position located in the Industrial Hygiene Service of the Branch Clinic, China Lake, of the Naval Regional Medical Center Long Beach. The Branch Clinic is responsible for providing environmental health support, including program guidance and evaluation, health hazard appraisal, training, technical consultation, field and analytical ser vices in the area of industrial hygiene, toxicology, and radiological health. These services are provided to the Naval Weapons Center, China Lake, and to its tenant commands, including both military and civilian personnel. This position provides the expertise for identifying deficiencies in existing occupational health programs and standards. Participates in the recommendation for and the creation of new health standards in new industrial processes involving a high degree of occupational risk. Job Relevant Criteria: Knowledge of occupational health standards and practices; ability to write new or modify existing occupational health standards; knowledge of a wide variety of hazard control techniques for industrial environments; demonstrated ability to deal effectively with all levels of management personnel; ability to apply occupational health guidelines to experimental processes classification review. Status eligibles accepted

Announcement No. BQ611, Laborer, NA-3502-1, \$3.35 per hour plus benefits, permanent, full-time, China Lake BOQ - This is not a Civil Service position. Duties are to vacuum, dust, change linen, clean restroom and showe other housekeeping duties. Qualifications: Able to follow simple oral instructions; able to move around well enough to work safely, able to lift-light and medium objects (10-30

plus benefits, permanent, full-time, Code 22 Gymnasium — This is not a Civil Service position. Assists with organization and administration of adult programs at the gymnasium, swimming pools, tennis courts, handball courts, intramural and athletic fields; assists with tournaments and leagues; supervises and coordinates schedules at pools; may serve as athletic representative at sports events; provides guidance on repairs, preparation and maintenance of fields, courts, pools, and gym; assists in conducting workshops and meetings for staff training; may serve as affiletic director during periods of absence: other duties as assigned. Qualifications: Four year course in an accredited college on university with major study is appropriate to field of recreation or three years experience which demonstrated an understanding of the goals, principles, methods, and techniques of recreation and of Must be able to deal effectively with people in a customer and supervisory relationship. Experience in swimming pool management, knowledge of a variety of individual and team sports is desirable. Senior Lifesaving and Water Safety certificate is required, or willingness to obtain one

Recreation Aid (Lifequard), PS-3, \$3.92 per hour, permanent, part-time, China Lake Gymnasium — This is not Civil Service position. Hours of work: 5:45 to 8:30 a.m. Monday through Friday. Works as a lifeguard at gym. Qualifications: Must possess a valid Advanced Lifesaving Card. Water Safety Instructor's certificate desirable. Open

Apply for non-Civil Service positions with Betty Cheatam, Bldg. 21, Ph. 3387.

numbered years.

May 22, 1981



#### Swim pools open on Memorial Day holiday weekend

Four swimming pools, including the newest one that is available for use by active duty enlisted military personnel, will be open tomorrow, Sunday and Monday on the Naval Weapon Center.

These same recreation facilities also will be open on May 30 and 31 before going into operation on a daily basis for the summer season beginning on June 6.

The hours of operation on the Memorial Day holiday weekena (through Monday) at the various swimming pools are:

11 a.m. to 6 p.m. at the COM and CPO Club swimming pools

Noon to 5 p.m. on Saturday and Sunday, and 11 a.m. to 6 p.m. on Monday at the indoor pool.

1 to 8 p.m. at the Enlisted Mess swimming

A membership fee is charged for the use of the swimming pools, and these fees can be paid at the offices of the various clubs, or at the Recreation Coordination Office in the case of the indoor pool at the Center gym. The only exception to the membership fee is free use of the EM pool by active duty enlisted military personnel, who are to pick up tags at the Enlisted Mess office.

The rates for use of the swimming pools

At the COM and CPO Club pools - \$25 per family, \$20 for couples, and \$15 for single persons. There also is a monthly (transient) fee of \$7, and a guest rate of 75 cents.

Enlisted Mess swimming pool fees are \$10 for civilian families; \$5 for families of active duty military personnel; \$5 for single civilians, and 50 cents for guests.

Information on the widely varied fees charged for use of the indoor pool at the Center gym can be obtained by calling the Recreation Coordination Office at NWC ext.

#### Results reported of distance races sponsored by VX-5

A group of more than 60 distance runners competed last Saturday in the 5- and 10kilometer races sponsored by Air Test and Evaluation Squadron Five (VX-5) for the benefit of the Navy Relief Society.

A starting gun fired by Capt. N. B. Nash. Executive Officer of VX-5, sent the entrants ir way, and prizes that were awarded to the winners in the various age groups of this event were presented by Capt. Paul Hollandsworth, Commanding Officer of VX-

VA-5 plaques were awarded to the champions of the men's and women's 5- and 10-km. races. In addition, VX-5 Navy Relief medals went to those who placed first in the

P. B. Bonner was the overall winner in the men's 5-km. race, being clocked at 19 min., 13 sec. The women's champion in this event was Barbara Rolfs, who covered the distance in 24:31.

Winners and runners-up, listed by age group, in the men's 5-km. run, and their times, were:

19 years of age and under - Guy Bien, 1st (21:46); Scott Hannon, 2nd (22:06); and

Brian Vagus, 3rd (22:20). 20 to 29 years of age - Ricky Teems, 1st (23:10); and Eddie Grant, 2nd, (24:45).

30 to 39 years of age - Bill Vacca, 1st (24:37), Greg Ernst, 2nd, (26:29); and Bruce Bonbright, 3rd (26:49).

(Continued on Page 7)

# Even-year team athletes win alumni hoop tilts

Burroughs High School alumni basketball and football players tangled last Friday and Saturday in two basketball games and a gridiron contest sponsored by the Indian Wells Valley Century Football Association for the purpose of raising money that goes into a fund that is used to help pay for improvements in BHS athletic facilities.

In the basketball competition curtain raiser, played between teams of alumni cagers who had graduated during or prior to 1974, the even-year graduates (White team)

The same pattern prevailed in the second hoop tilt, which was won by the White squad (even-year graduates from 1975 through 1980) by a final score of 68-53.

who received their diplomas during odd-

During the game between the "old" men, a 6-point flurry in the closing minutes of the first quarter by Randy Stedman lifted the White team to a 19-14 lead.

Seven points on free throws by Jim Stillwell enabled the White squad to dominate the second period of play -

and hit a pair of charity tosses as the White team extended its lead to 60-45 during the third period of play. The fourth quarter was a standoff, with each team scoring 13 points to make the

final count 73 to 58 in favor of the White Stedman was the game's high point man with 24 on 9 field goals and 6 free throws, while Stillwell tallied 13 points (11

22, before the halftime buzzer sounded with

the even-year graduates on top by a margin

Scott Shacklett and company, who made

up the Green team, were unable to shackle

Stedman, who pumped in five field goals

Breaking a four-year losing streak in the annual series of Burroughs High School alumni football games, the alumni gridders of odd-numbered years rolled up a 22-0 win over their opponents (graduates during evennumber years) last Saturday evening at the BHS stadium.

The game was a scoreless tie throughout the first half and for the first 5 min, of the third quarter, when quarterback Jon French tossed the first of two touchdown passes to end Rob Tomaras.

Rudy Muro also scored a fourth period touchdown on a run for the Green (odd-year graduates) team, which twice was successful in tacking on 2 points on runs after scoring touchdowns. The PATs were tallied by French and Bob Gibbons.

at the free throw line) for the White team. Leading scorers in a losing effort for the Green team (odd year graduates prior to 1975) were Shacklett, who had 7 field goals and 9 free throws for 23; and Tom Chapman and Alan Sorenson, who tallied 15 and 11 points, respectively.

In the second game of the evening, neither team could get rolling in a low scoring first period of play that ended with the Green team (composed of odd-numberd year graduates from 1975-80) leading by a score

The complexion of the contest changed rapidly in the second quarter, however. Mike Wirtz led a scoring surge during which the White team rattled off 18 points to 2 for

(Continued on Page 7)

# Shutout victory recorded in slow pitch softball

BATTLE FOR BALL - Steve Motte (No. 44 on White team) jousts with Noel

Roberts (of the Green team) for control of the ball under the basket during an

alumni basketball game played last Friday night at the Burroughs High School

gym. The White team composed of even-year graduates from 1975-80 won this

contest by a score of 68-53. Watching for an opportunity to snag a loose ball out of

game - was racked up during last week's runs to lead their team to a 22-13 win over play in the men's open competition of the Ridgecrest Recreation Department's Slow Lewis and John Harlin had two round-Pitch Softball League.

The Villains, who are in first place in the National Division, blanked the High Desert Saloon squad 10-0, and also romped to a 15-5 win over the Clancey's-Home Center team.

Art Donaldson pitched the shutout for the Villains — giving up just 4 hits while his close game, 14-13, over Stare Montagne teammates were collecting 14, including a ARCS was cruising along with a 6-3 lead homerun, a double and 'a single by Brant after five innings of play, but found itself in Tunget in three times at bat.

Villains got off to a 11-0 lead over the Clancey's-Home Center squad in the first their turn at bat in the sixth, and then had to three innings of play. Big inning for losing team was a 4-run burst in the top of the various age groups of this distance race / fourth, but the Villains came back with another four tallies of their own in their final last turn at bat to clinch the victory.

> Results of other games played in the National Division of the men's open competition were NWC Varsity 17, High Desert Saloon 14; NWC Varsity, 15 Knights 7; Renegades 22, Clancey's-Home Center 13; and the game between the Knights and Renegades was called because of time with the score tied at 19-19.

The NWC Varsity scored 11 runs in the bottom of the fourth inning to overcome a 10- three times at bat, but were held scoreless 2 lead by the High Desert Saloon, and went for the remainder of their game with Girls on from there to win by a 3-run margin of 17- Vaughn's — a team that came close by 14. The game's heavy hitters were Chris getting 8 runs in the fifth and sixth innings, Long, of the NWC Varsity, and Steve but was unable to overcome the early lead of Mendenhall, of the High Desert Saloon, who the NWCO's. each had 3-base hits.

the Clancey's-Home Center squad. Joe trippers each for the Renegades, and Scott Shacklett got one. Buddy Harbin banged one over the fence for Clancev's.

ARCS, with a 3-0 record, remains atop the standings in the American Division of the men's open competition after winning a

a real battle after giving up 8 runs in the top In an abbreviated five-inning contest, the of the sixth inning. The division leaders tallied 5 runs to tie the score at 11-11 during come up with 3 more runs in the seventh to slip past the Stare Montagne squad, which tacked on 2 more runs to its total during its last time at bat.

Rich Owens, who had four hits in five times at bat (including a home run) led the ARCS team at the plate. Home run hitters for Stare Montagne were Benny Williams and Dale Kellogg.

Scores of other American Division games were NWC O's 15, Vaughn's 13; CSC 28, Vaughn's 12; and Pizza Villa 19, NWC O's

The NWC O's tallied 15 runs in their first

It took a 5-run rally in the final inning of

play by Pizza Villa to hang a 19-17 defeat on the NWC O's, who led at one time in the game by a margin of 15-8. Robert Leitzel hit a home run in a losing effort for the NWC

The High Desert Home Center team, which posted wins by scores of 10-7 and 17-2 over the IWV Dairy and the Foxtails, respectively, has sole possession of first place in the Women's Division of the Slow Pitch Softball League after the second week

Three other teams — IWV Dairy, High Desert Imports, and Kelly's Earthworks are tied for second with identical won-loss records of 3-1.

High Desert Home Center piled up a 9-0 lead in the first 61/2 innings of its game with IWV Dairy, but then had to stave off a 7-run rally by High Desert Home Center to win the contest by a final score of 10-7. Linda Smith banged out a 3-base blow for the victors.

The winless Foxtails were no match for the Women's Division leaders in their game on May 13 that was cut short after five innings of play.

IWV Dairy established itself as a team to be reckoned with in the Women's Division by defeating Home Town Realty 18-1 and the NWC Gatlin Girls 18-10. The IWV Dairy squad had to score 8 runs in its last time at bat to break open a 10-10 tie with the Gatlin

The High Desert Imports team posted a pair of lopsided victories by scores of 22-14 and 25-9 over Rosas Roofing and the NWC Gatlin Girls, respectively. It took an 11-run

(Continued on Page 7)



CONGRATULATIONS EXTENDED — Latest recipient of the NWC Technical Director's Award is Mike Aley (at left), who is being congratulated by Bob Hillyer for his technical and managerial leadership in an effort that led to the development of the warhead and rocket motor for SLUFAE, a weapon that utilizes fuel-air technology to meet the Army's need for a minefield-breeching capability.

### Technical Director Award . .

(Continued from Page 1)

had to ensure that rounds were available to support these tests and he also provided technical support that played a major role in identification and correction of problems that enabled the SLUFAE to successfully pass the operational tests required for type which time he worked under the super-

skill was demonstrated during the SLUFAE development program when he had to balance the needs of the sponsor (an Army agency) with the development requirements imposed by NWC, and also had to agencies, as well as with the fuze developer at NSWC White Oak, Md.

The SLUFAE round is the second weapon that Aley has taken through to development. He also was the program manager of the CBU-55/B development, which was the first fuel-air explosive weapon put into

Aley joined the workforce at China Lake in 1960, right after receiving a BS degree in mechanical engineering from New Mexico

This will be followed by an "objectivity

exercise" guaranteed to hold everyone's

interest. Each class will also be able to work

through a practice plan, with group

discussion following to decide how per-

The importance of making a road map for

the performance assessment interview will

be stressed during the third unit of the

training day. The guiding principle will

include the question "What do I want to get

out of the interview? An "intentions test"

exercise will help all participants decide

what their particular strengths and

weaknesses are, what went well during the

year in practice and what didn't, and what

The content of the interview, including

planning for next year and followup, will

also be emphasized, as will the importance

of establishing rapport and giving and

receiving feedback in an objective, sup-

Participants will observe and critique a

video-taped sample interview as a basis for

FOR NAVY NEWS

reviewing ways to give and receive feed-

portive manner.

they would like to have done differently.

formance can be evaluated fairly.

PLANNING PLAYS VITAL ROLE

State University in Las Cruces. Following a year-long tour in the Junior Professional program, he became involved in the free fall weapons program being carried out in the former Weapons Development Department.

After six years with old Code 40, during vision of Roy Compton on the Rockeye I and Further evidence of Aley's management II programs, he was transferred to the FAE program in what was then the Propulsion Development Department.

FIRST USED IN VIETNAM

His participation in the FAE program continued for about four years, including the coordinate with two additional Army introduction of this weapon (CBU-55/B) in

> Advanced development effort on the CBU-55/B started in 1971 and, through the experience gained in that work, Aley was in line for the post of program manager for the Army's surface-launched FAE (SLUFAE) that he has held since 1975.

> Tests of SLUFAE have been conducted in such widely scattered parts of the world as Fort Greeley in Alaska and at the Tropic Test Center in the Panama Canal Zone. A large number of tests also have been held here and at the Army Proving Grounds in Yuma, Ariz.

#### Thompson, McLean Awards luncheon reservations open

Reservations will continue to be taken through next Wednesday, May 27, for a luncheon planned in honor of the next recipients of the L. T. E. Thompson and William B. McLean Awards

Presentation of the Thompson and McLean Awards will take place on Friday, May 29, during a luncheon that will get underway in the Mojave Room of the Commissioned Officers' Mess starting at 11:30 a.m.

The Thompson Award is the Center's highest recognition for outstanding individual achievement. It is given for notable contributions to the advancement of ordnance toward fullfilment of the mission of NWC thus benefiting the forces of the U.S.

The McLean Award was established to recognize outstanding creativity among employees in furthering the mission of the Center, as evidenced by significant inventions.

Reservations for the awards luncheon can be made by calling NWC ext. 3105. Luncheon choices are either chef salad (\$3.35) or baked ham with potatoes au gratin and Italian

THREE-PHASE PROGRAM

scheduled June 3 There will be an information meeting with an opportunity for formal comments regarding the Civil Service Reform Act assessment interview. Demonstration Project on Wednesday, June

The meeting will begin at 9 a.m. and will be conducted by Eva Bien, NWC civilian personnel officer. Joining Ms. Bien on the hearing panel will be Frank Knemeyer, Demonstration Project manager; Clara Erickson, Demonstration Project coordinator; and Don Shibley, a division head in

3, in the Cactus Room of the Community

Performance assessment training for all

personnel who are currently in the

Tuesday morning at Cerro Coso Community

Demonstration Project, the training is

about 24 participants, composed of both

supervisors and other employees to in-

crease the awareness of each group of the

concerns and problems of the other group.

Information meeting

on Demo Project

College.

sessions will be held.

Demonstration Project will begin next

the Personnel Department. All of NWC's technicians who would like to make a statement for the record are invited to attend the meeting.

PURPOSE OF MEETING

The purpose of this session is to provide interested persons or employee organizations an opportunity to present written or oral views concerning the project to the Office of Personnel Management and Navy officials prior to the entry of GS-2 thru GS-12 technicians into the project.

The hearing is not intended to be a question and answer session to provide general background on the Demonstration Project to attendees (although issues or questions raised as a result of statements by witnesses may be addressed by the panel).

Individuals desiring to make statements times can be assured. Callers should be exemplary manner." prepared to provide the following in- The letter concludes, "Your willingness to text will be submitted.

Comments from presentors will be limited the Command's mission. to 15 minutes each to permit all parties an China Lake was AMHAN Hind's first duty opportunity to be heard. The meeting will be assignment after completing bootcamp recorded so that a typewritten transcript of almost two years ago. From here she has the meeting can be subsequently provided to had a series of temporary assignments. In OPM and to Congressional staff members. that short time she has attended Naval

own criteria for awards for outstanding performances, all members of any class, insofar as possible, will be members of the same department. Training teams will consist usually of the

Performance assessment training to begin Tues.

Since each department will establish its

Training is being conducted at Cerro Coso personnel management advisor for that because of a shortage of available space for such classes on-Center during the period of department and one person in the depart-May 26 through July 2, when the training ment whose members are enrolled in that class. These trainers have been undergoing In line with the philosophy underlying the 21/2 days of training of their own recently to enable them to become familiar with the material to be covered in the one-day employee centered. Classes will have

> Because the training involves very active participation of all persons in the class, an interesting day is in order for all participants. The aim of the training also is to make it enjoyable as well as productive.

Training will consist of three units, including an overview of what has happened in the Demonstration Project since the last training, preparing performance assessment, and doing the performance

The overview segment of the training will be by far the shortest. This will be a brief review of planning and monitoring and assessment and will cover mainly where the Center is now in its implementation of the Performance Evaluation System. Direct individual participation of class

members will begin with the preparation of the performance assessment segment. Each employee and supervisor will be asked what he or she did or could or should do to get ready for the performance assessment.

## AMHAN Hinds chosen as VX-5 Sailor of Month

Aviation Structural Mechanic (H)Airman Tracy M. Hinds was selected as Sailor of the Month for April by Air Test and Evaluation Squadron Five (VX-5).

The letter of commendation to AMHAN Hinds from Capt. P. E. Hollandsworth, Commanding Officer of VX-5, praises her for her outstanding professionalism, selfless devotion to duty, exemplary military appearance, and cheerful attitude that she has shown in all aspects of her duties.

The letter continues, "The professional knowledge you have strived to obtain, combined with your high degree of personal are asked to contact Sue Prasolowicz by initiative and resourcefulness have enabled calling NWC ext. 3196 so that presentation you to complete assigned tasks in a most

formation: name, address, organization or work extra hours when needed has been group represented, if any, estimated time of most noteworthy and has contributed presentation and whether or not a written greatly to the success of the Airframes Work Center and to the accomplishment of

Aviation Technical Training Command School in Memphis, Tenn.; served on a detachment aboard the USS Lexington in Pensacola, Fla.; and attended A-6 school at Whidbey Island Air Station in Washington.

According to AMHAN Hinds, she felt right at home when she arrived at China Lake. She grew up in Coahoma, Tex., a small town



AMHAN Tracey M. Hinds

in the western part of the state where dry climate, rugged terrain, strong winds and blowing sand are also prevalent. The main differences between the two areas, she says, are that "there are more mountains here, and a lot more cottonfields back in Texas."

AMHAN Hinds has two younger sisters in Texas, where her mother works in a VA hospital and her father is a country-western

She remembers having always been interested in eventually joining the service, both for the opportunity to make a life for herself and because of a longtime interest in traveling and in American history in general. She is enjoying her tour at China Lake and especially likes her squadron and the people with whom she works.

In addition to riding her motorcycle, which she bought shortly after arriving here, AMHAN Hinds spends much of her spare time horseback riding and playing a little tennis and a lot of softball. She is a member of the "Gatlin Girls," a slow pitch softball team in the Women's League. At this time of the year, she might also be found heading for the local mountains to go

A special bonus of \$600 is being offered to eligible active, reserve and prior-service enlisted personnel who elect to remain in the Individual Ready Reserve (IRR) for an additional three years.

The IRR is a manpower pool of trained, non-participating Naval Reservists serving out the remainder of their obligated service.

The bonus program is designed to increase TRR personnel inventories in ratings critical to the active Navy and selected reserve components where shortfalls currently exist.

To be eligible for the IRR bonus, individuals must meet certain established criteria. They are:

(1) Eligible for enlistment, reenlistment or extension in the Naval Reserve.

(2) Remain an enlisted person during the period of enlistment, reenlistment or ex-

(3) Enlist, reenlist or extend in one of the 54 designated ratings or those Navy Enlisted Classification Codes designated.

(4) Have completed or be within 90 days of completing current statutory or contractual service obligation (including any active duty service obligation).

(5) Enlist, reenlist or extend for three years, and, (6) Have performed last military service

in the Navy or Naval Reserve.

Personnel with more than three years since active duty or selected reserve participation will be eligible only if there is positive evidence of skill maintenance. Personnel who completed ten or more years of military service are not currently

More information may be obtained by ealling toll-free 1-800-535-2699/2690

### Letter to editor

To the Editor:

I find the repetitious energy conservation "NWC instructions for housing" rather imusing. They never seem to point the inger at in-house clothes dryers as a user of ubstantial amounts of electrical energy. Why not? There is solar energy for all via he oudoor clothes line 12 months out of the /ear for-free.

Perhaps the energy boys should also inorm themselves about the wringer washing nachine as an option for conservation of vater, hot water and electricity. And, how bout 8-10 gallon tub baths versus the aproved 15-20-30 gallon showers?

Energy boys, you should get with it and ffer real alternatives for saving energy in he home and work place, even though the lternatives will require an extra exenditure of human energy.

Mary Ann Henry Ph. 446-6274



ROCKETEER

A HELPING HAND — LCdr. E. J. Lancaster, co-chairman of this year's Navy Relief Society fund drive at the Center, receives a \$119 check from Vivian Boultinghouse, president of the Indian Wells Valley Council of the Navy League. This is the second year that the local Council of the Navy League has contributed generously to the Navy Relief Soviety.

# Education assistance is offered to those in some Navy ratings

Program (EATP) for Navy enlisted personnel in the electronic warfare technician (EW), aviation electronics technician (AT), engineman (EN) and fire control technician, gunnery (FTG) ratings is being implemented from now through Sept. 30,

The program provides additional education benefits as retention incentives. Personnel who meet the following requirements are eligible to participate in

(1) Have completed a minimum of six years active duty.

(2) Are reenlisting for the second time, for six years, between April 1 and Oct. 1,1981. (3) Hold a high school diploma or general

educational development certificate, and waive entitlement to existing GI Bill

EATP benefits include:

(1) \$1,200 per year to cover tuition cost to a maximum of four years (total: \$4,800). Full benefits are available only after the obligated six years active service is completed. If the member attends college part-time while in service, tuition benefits can be used after two years of the obligated active service is completed.

(2) \$300 monthly cost of living stipend to a maximum of 36 months (total \$10,800). A

pilot Education Assistance Test member is eligible for these monies after he leaves the service.

(3) Total earned benefits may be transferred to a member's dependents after completion of four years of the obligated

(4) Members may cash in 60 percent of the unused benefits if they reenlist after the obligated active service is completed. If the member does not complete the six-year enlistment, the benefits will be prorated based on the service completed.

The EATP benefits are available up to ten years after honorable discharge or retirement. The maximum benefits that could be earned would have a 1981 value of

More information can be obtained in NAVOP 63/81.

## Advice given about way to save energy while chilling food

Refrigerators and freezers can consume excessive amounts of energy if they are not properly used.

For instance, repeated opening of a refrigerator door not only adds to waistline girth, but also to the size of the energy bill. If the cook can plan what will be needed from the refrigerator for a meal, open the door once and remove the items promptly, then the level of cold can be maintained more easily.

Once food is cooked, it should be cooled before being placed into the refrigerator. Packaging or covering should also be removed when practical (especially for items that are packed so that several are in each carton and where these items are apt to be used one at a time).

Refrigerator temperatures for a home refrigerator are most economically maintained at 38 to 40 degrees, with a refrigerator-top freezer kept at about 5 degrees. (Home freezers, used for long term food storage should be maintained at zero degrees, and should be kept full to best use the energy required to maintain the temperature.)

Good refrigerator housekeeping also maximizes efficient energy usage. Both refrigerator and freezer coils should be vacuumed often to remove dust, and manual defrost refrigerators should be defrosted whenever ice builds up to more than one-quarter of an inch of thickness on

## **IWV Navy League** adds its support to Navy Relief drive

Contributions are now flowing in for a good cause - the Navy Relief Society's annual fund drive.

Heading this week's contributions was a check for \$119 contributed by the Indian Wells Valley Council of the Navy League. The check was presented Tuesday afternoon by Vivian Boultinghouse, president of the local Navy League, to LCdr. E. J. Lancaster, who, with Lt. John Martin, is chairing the Center's 1981 fund drive.

Department representatives throughout the Center are also contacting all military and civilian personnel to give them an opportunity to contribute to this worthy organization.

The Navy Relief Society provides financial assistance to Navy and Marine Corps personnel, their dependents, and survivors in times of emergency. NRS funds also help provide some types of long term assistance for special needs.

This year's fund drive at NWC will con-

## Course offered on technical topics for R&D managers

The NWC Training Center is offering a 40hour course entitled Technical Topics for Research and Development (R&D) Managers on June 22-26 from 8 a.m. to 4 p.m. The class will be taught by Prof. Glenn Lindsay of the Naval Postgraduate School, Monterey

The course is designed specifically for the middle-level manager who may have a limited technical background and who is new to military R&D. There are no technical prerequisites for the class.

Primary areas to be emphasized in the course are performance measurement, testing and date assessments, and topics in project management.

An overview of survival functions, attrition rates, detection and target acquisition concepts, reliability and failure rate fundamentals, and weapons allocation

General principles of experimentation and testing will be explored, including test planning, design and execution, and interpreting and reporting of test results.

Some other areas to be covered are coping with future uncertainty, forecasting, principles of choice, managing technical assistance, and reporting project results.

To enroll in this course, submit a training request form via department channels to Code 094 no later than June 12.

# Police

A burglary that occurred sometime Saturday night at the youth gym was reported Sunday morning to China Lake

A locked door was forced open by the prowler, who then proceeded to break into two pin ball machines and a juke box causing damage estimated at \$500. An estimated \$50 is missing from the coinoperated machines.

BICYCLE STOLEN

The theft of a bicycle that had been left on the front lawn of a residence in the 600 block of Kearsarge Avenue was reported Saturday evening to China Lake Police. The bike, valued at \$35, disappeared while its owner was out of town for the day.

POWER OUTAGE OCCURS China Lake police were called last week to

investigate an accident in the warehouse area that resulted in a short-lived power

The mishap occurred when the driver of a heavy duty crane was attempting to make a turn and the boom on the crane struck a power pole.

# Safety, Security Dept. advises extra caution over long weekend

All personnel of the Naval Weapons Center and their dependents are urged by the Safety and Security Department to take extra care to avoid accidents over the long Memorial Day holiday weekend.

May 22, 1981

Be safety conscious while traveling, as well as at home, and be especially careful to avoid accidents while pursuing any of a variety of activities that draw throngs of fun-seekers to outdoor recreation areas at this time of the year.

In the hope of making everyone conscious of the many and varied ways that accidents can and do occur, the following examples of problems experienced by others has been compiled by the Safety and Security Department. Readers are asked to consider what they would have done to prevent such

(1) A sleepy driver fell asleep at the wheel and had an accident while attempting to drive the last 25 miles in order to reach his

(2) A motorist with the sun shining directly into his eyes failed to see a motorcycle at an intersection, causing an

## Seabee Reservist earns promotion to master chief

Phil Nelson, a veteran of 21 years of service in the Seabee Reserves, has just received word that he has been selected for promotion to the rating of Master Chief.

Nelson, who is employed as an equipment specialist in the office of the Electronic Warfare Department's head of staff, is responsible for the acquisition of materials and supplies for Code 35 test facilities and also for projects that his department is involved in.

CMCS Nelson, former officer-in-charge of Reserve Mobile Construction Battalion 17's (RMCB 17's) Detachment 0217 at China Lake, is currently serving as engineering officer for RMCB 17 at Port Hueneme, Calif.

CMCS Nelson expects to receive his certificate of promotion to Equipment Master Chief (EQCM) following the announcement of promotions that will be made in July or August by the Navy Bureau of Personnel. Just two out of a group of 33 candidates for the Master Chief rating in his field were approved, Nelson stated.

A former Army enlisted man, Nelson served for two years (1946-47) with U.S. occupation forces in Germany.

His more than two decades as a member of the Seabee Reserves includes duty as a recruiter, instructor, involvement in a variety of Navy "self-help" construction projects, as well as duty as assistant equipment officer of the 1st Reserve Naval Construction Regiment (parent unit of RMCB 17), headquartered at Los Alamitos.

(3) A drinking driver swerved his car off the road, where it stopped after hitting a

(4) A motorcycle rider loaned his 'cycle to a friend who had little experience operating the machine. The result was a minor ac-

(5) A swimmer who had been drinking dived into the shallow end of a pool and suffered a head injury. (6) A recreation seeker, unaware of the

potential danger, tried to swim in the fastmoving Kern River and had to be rescued. (7) Burns were suffered by a man who

poured gasoline over some coals in order to

try to get a fire restarted. (8) A mother, rushing around trying to get everything ready for a trip, left a cup of bleach on the floor. A small child drank

from the cup. (9) While on a trip through the desert, a vehicle developed engine trouble. The driver (a man) started out on foot to seek

help and suffered heat stroke. (10) A motorist, attempting to pick up a map from the floor of a moving car, allowed his vehicle to swerve and hit a parked car.

(11) A child, not buckled in by a seat belt or held secure by a safety seat, was playing with the latch of the car door. On a turn, the car door opened and the child fell out.

(12) A metal fragment was imbedded in the eye of a man who was using a grinding wheel in a home workshop. The man was not wearing a vizor or safety glasses to protect (13) Without first glancing behind him, a

fisherman attempted to cast out his line, but managed intead to snag a fellow fisherman

(14) A hiker, who failed to take sufficient warm clothing while on an outing, suffered hypothermia and had to be rescued by other

### Kern Supervisor Tackett to speak at ASPA meeting

"Oil, Taxes, and Planning in Kern County" will be discussed by Supervisor Gene Tackett at an open lunch meeting of the American Society for Public Administration next Wednesday, May 27. Everyone is welcome to attend the lunch. which will be held in the Commissioned Officers' Mess at 11:30 a.m.

This is a change in topic from the one previously announced.

Reservations to attend the meeting must be made by close of business today by telephoning either Joan Crista at NWC ext. 3537 or Bill Eichenberg at 375-1321.

Menu choices for the lunch are either chef salad or a hot baked ham. Both cost \$3.50.

EASY DOES IT — Relaxing isn't so easy when you're about to get a shot, says this 41/2 month old Australian Shepard owned by Karen Wood, who's trying to calm him down. This was the scene last Friday at the Girl Scout Hut on the Naval Weapons Center where Dr. James Jansen, a local veterinarian and his technician, Charlotte Palmer, were inoculating the pets of local area residents who brought them to the Kern County Health Department's annual anti-rabies clinic and sale of city and county dog licenses. A total of 362 dogs were vaccinated at this clinic and at others held in Ridgecrest and Inyokern. Distemper and Parvo virus inoculations also were administered. Dog owners who may have missed out on this opportunity to have their pets protected against rabies or other diseases are urged to take their pets to a veterinarian for their shots, since this is a high risk area for rabies.

# Center's pioneer in industrial medicine succumbs at age 72

Paul R. Cuykendall, who established the Industrial Hygiene Program at China Lake, died last week at the Ridgecrest Community Hospital. Although he was 72 years of age, he was still actively functioning as the Center's Industrial Hygienist.

Cuykendall was a pioneer in the field of industrial hygiene. His initial contact with that field, which had not been yet formalized into a field, was during World War II when he served as Chief, Quality Control, for the Army Ordnance TNT Works in Missouri and Kentucky. His interest both in psychology and chemistry (he held double masters' degrees in chemistry and experimental psychology from the University of Denver) led him to examine safety aspects of handling and making TNT as well as its formulation.

When the war was over, he returned to his civilian occupation of teaching in his native state of Colorado. This time, however, he taught chemistry at the University of Denver rather than in the secondary schools where he had taught prior to 1941.

In 1951 he returned to government service at the Dugway, Utah, Proving Ground for

the Army Chemical Corps. There he moved into the safety field where he was responsible for safety of personnel both in the laboratory and during field trials of chemical, bacteriological and radiological warfare. He was also responsible for review and expediting of test plans and reports.

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In 1956 he moved to the Naval Ordnance Station, China Lake, (now the Naval Weapons Center), as the first industrial hygienist. Cuykendall is credited with nearly eliminating the contact dermatitis that had been prevalent in laboratories and machine shops at China Lake.

His pioneering work in other aspects of industrial hygiene helped establish safety standards for both the Center and the Fleet.

LCdr. Greg Waddington, Officer-in-Charge of the NRMC branch medical clinic at China Lake, says "We didn't need a computer memory bank because we had Paul. We'll miss him deeply, both as a highly skilled professional and as a human

Funeral services were held for him at the Ridgecrest Church of Jesus Christ of the Latter Day Saints, with burial in Salt Lake City. He is survived by his wife, Lucille, a daughter and a granddaughter.

# Pre-registration underway for summer school classes

summer school classes in the Sierra Sands Subjects offered include American Unified School District is underway, ac- Government, U.S. History, English 14, cording to Betty Stull, district summer school director.

requirements, remedial instruction, and review of proficiency standards. Detailed materials, including the procedures for registration, may be picked up at all school campuses as well as at the

The summer school program for elementary school students will be offered at Pierce Elementary School, while will offer several vocational classes. They available. Burroughs High is to be the site for the will run concurrently with the summer secondary education classes offered this school program. The courses available will

Sierra Sands School District office.

Monday through Friday from June 8 Careers, Offset Printing, and Word through July 21 at Burroughs High, except Processing. Students must have sophomore elementary school students is scheduled for the holiday on Friday, July 3. Classes standing and a career interest to enroll in from 8 a.m. to 12 noon on weekdays from

Pre-registration for all grade levels of will be in session from 7:40 to 11:55 a.m.

Math 1-4, English Review, Math Review, Math 7/8, English 7/8, Driver The classes, which will be offered to all Education, Mass Media, Science, and students from pre-first grade through high Independent Study Contracts. school, will emphasize graduation

Priority will be given to juniors and seniors who need to make up work for graduation, and for students who have not passed the district's proficiency standards. Classes will then be filled with other interested students on a first come, first serve

For the first time this summer, the Kern County Regional Occupational Program Summer school classes will be conducted struction Trades, Food Service, Health

Plans are being formulated to have an extra-curricular athletic training program in basketball, volleyball and physical conditioning. Fees will range from \$20 to \$30 for a five-week, two-hours per day program. Verification of the student's medical insurance will be required for participation.

At Burroughs High School the snack bar will be open at 7:15 a.m. for breakfast, during the break, and after school until 12:30 p.m. The regular menu will be available. Lunch will also be provided for students in the elementary program at a nominal cost. In both locations the free-and reduced-price lunch program will be

Bus transportation will be provided to summer school, with bus stops widely include Auto Service, Child Care, Con- spaced. Copies of bus schedules will be available during the first week in June.

The summer school program for

school holiday.

Concurrent with the elementary program a summer Title 1 program is being offered to eligible students. It will focus on the specific needs of the students to reinforce and maintain basic skill levels. Using preenrollment information available to them, summer Title 1 teachers will plan a program based upon individual student

Pre-enrollment cards were mailed to parents of Title 1 students last month. If that completed card was returned to the district office, no additional summer school registration is necessary.

Mrs. Stull, the summer school director, has asked that completed registration forms be returned to school offices promptly, since it is anticipated that classes will be filled quickly.

Questions regarding summer school can be directed to Mrs. Stull by calling her at



NAVY LEAGUE OFFICERS INSTALLED — A new slate of officers, headed by Vivian Boultinghouse as president, was installed last week by the Indian Wells Valley Council of the Navy League. Capt. William B. Haff, NWC Commander, who was the guest speaker for this occasion, stands by as Tom Andress, Jr., outgoing president, turns over the gavel to Mrs. Boultinghouse. Other Navy League officers for 1981-82 are (1. -r) Robert Norman, executive vice-president; Robert Brinton, treasurer; and George Myer, second vice-president. —Photo by Don Cornelius