Marine Corps Base personnel will be paid May 25, instead of May 27, as orig-inally scheduled. Civilian employees will be paid May 26.



20-No. 21

MARINE CORPS BASE, CAMP LEJEUNE, N. C.

MAY 21, 1964

vision And FSR Face organization Of Units

teorganization of several Fleet Marine Force Units re effected beginning July 1 in accordance with a anization plan approved recently by the Com-ant of the Marine Corps.

ant of the Marine Co ral years of testing, tion, and study will be lated with the establish-of an independent Shore Battalion and recorgani-of the existing Service on within the Marine Di-In a related move the Service Regiment will to a functional realign-

6.1

he Division, the Service on will discard the t landing, light and n support companies and titute along more ef-functional lines. This pawn a Service Battalion four companies (H&S,

une Student s High Honor **HScience** Fair

A. Ormand, Jr., 16 ld Camp Lejeune High student, was awarded a medal in the 15th Nald Science Fair held in Bal-

Science Fair ned in Bar-, Md. Son of SgtMaj. and Mrs. Ormand, John was pre-a solid silver with gold e medallion bearing his tstate and region in en-lattere

state and region in en-letters. four North Carolinians among the 420 winners rict and regional science itton events appearing in timore finals. The final-presented 46 states and elgn countries. National Science Fair In-onal is dedicated to In-

onal is dedicated to in-greater interest among is in all fields of science. is in all fields of science: than one million students ireliminary contests, and te most-promising reach al competition. he awards banquet, a pokesman noted: is sought-after finalist is a reward for excel-in their field of science. a badge of hard work, erance, endurance and

Millichap's d-SR Leads All n IR Fund Drive

C. P. H. Millichap's 2nd by Service Regiment is the adjust in the Navy Relief un Drive. With only three end of the drive gone by FSR 15 1% of their total. H&S att m. 2nd FSR is the spark-ung? the drive with a sky-the 29%. Behind each man her nust be a machine, how-wind the smallest unit in SR is 2nd Mobile Data Pro-sess : Platoon takes high hon-ts 'ready contributing over 2000' for a grand 765%. He Bn. 129% M5 A Bn. 72% AS Bn. 62% BT Bn. 33%

E. 1

Maintenance, Supply and Truck) more adaptable to the combat service support requirement of the division's tactical units. The combat service support capability of the old Medium and Light Support companies will be perpetuated, by relo-cation within the newly created companies.

companies. The result is a functionally organized battalion with each company having its primary mission identified byname. The battalion's mission of general and direct combat service sup-port to the division has been broadened.

broadened. Reorganization will move the Landing Support Companies from the Service Battalion to an independent Shore Party Battal-lion, These companies will con-tribute the nucleus for three shore party operating com-panies. The battalion will have the capacity of supporting three Regimental Landing Teams making either amphil-bious or helicopter landings. The reconstructed Force Service Regiment will also The reconstructed Force Service Regiment will also stress the functional alignment mentioned for the Division's Service Battalion, Under the new FSR structure H&S Batta-lion remains, but certain sup-

(See DIV., FSR, Page 12)

NAVY RELIEF SCOREBOARD SECOND WEEK 47.7% (Includes ITR) ESR

MCAF	72%
H&HS	141%
MACS-5	121%
MAG-26	
2D DIVISION	
FORCE TROOPS	

NEAR CASUALTY—10-year-old Elaine Boggs looks admiringly at her four rescuers after they pulled her from the Montford Point swimming pool where she almost drowned. From left to right are Sgt. Alfred Strauss, D. H. Wells, Cpl. David Teegardin and Sgt. Robert Carlson.

Jacksonville Chamber Of Commerce Names ITR PFC Marine Of Month

Private First Class John F. Mendin, 1st Infantry Training Regiment, Camp Lejeune, was recently selected as "Marine of the Month", by the Jackson-ville Chamber of Commerce. ville Chamber of Commerce. The award was presented to PFC Mendin in recognition of his outstanding performance of duty by LtCol. H. G. Bozarth, USMC (Retd), Vice President of the Chamber. During the Korean conflict PFC Mendin served with Com-pany "G", 3d Battalion, 1st Marine Regiment and among his ribbons and badges, wears the Bronze Star Medal.

In 1954 he was discharged from the Marine Corps and in 1956 he enlisted in the Army where he was stationed at Fort Benning, Georgia as a Weapons Instructor until 1959, when he was discharged.

PFC Mendin thought he would try civilian life for awhile but in January of this year he de-cided he could serve his coun-try better as a Marine and immediately re-enlisted.

The "Marine of the Month" halls from Bartlesville, Okla., where he lived with his parents, Mr. and Mrs. John N. Mendin.



MARINE OF THE MONTH—Jacksonville Chamber of Com-merce Vice President, H. G. Bozarth, right, presents PFC J. F. Mendin with Chamber's Marine of the Month plaque.

Ten Year Old Dependent Saved By Alert Guards

The quick thinking and knowledge of four Montford Point life guards helped save the life of 10-year-old Elaine Boggs recently. Elaine, the daughter of War-rant Officer and Mrs. O. L. Boggs had been playing in the Montford Point swimming pool for about half an hour when she was seen floating fore down in

was seen floating face down in

At first they thought the child was just playing but seconds later realized she was in trou-ble and went into the pool for her. They brought her to the edge where Cpl. David Teegar-din and Sgt. Robert Carlson, both off duty life guards, pull-ed her cut ed her out.

ed her out. They saw she wasn't breath-ing and Sgt. Carlson immedi-ately began mouth to mouth re-suscitation while Cpl. Tee-gardin administered an Ex-ternal Cardiac Message. After about four minutes she began to breath by herself. Elaine was then taken to the Naval Hos-pital and released to her par-ents the same day in good health. health,

Only four weeks ago another child's life was saved by the knowledge of mouth to mouth re-suscitation. Five-month-old Debra Bell was brought back to life by NavyHospitalmanJames D. Miller using mouth to mouth resuscitation after the baby had strangled while in her high chair.

Lejeune Marine **Meets Family On Med.** Cruise

In 1961, a boy said goodbye to his aunt and uncle on a pier in New York City. His uncle had retired from the business world and was returning to his hometown of Naples, Italy, to live out the rest of his life.

to live out the rest of his life. On April 26, 1964, that same boy was re-united with his aunt and uncle in Naples. Only now he isn't the same young man he was three years ago. He is now Marine FFC Joseph S. Canniz-zaro of Company "D", Battal-ion Landing Team 1/8, currently deployed on a five-month joint operational and "good will" tour of the Mediterranean with the U. S. Sixth Fleet. On the first day of the BLT"s

On the first day of the BLT's "Port of Call" visit to Naples, PFC Cannizzaro went to see his aunt and uncle, Mr. and Mrs. Amadio DI Rissi of Via Valle,

and and ance, but valle, Amadio Di Rissi of Via Valle, Cervaro, Italy. "At first they dim't believe it really was me," Camizzaro said, "but after that everything was great. We were very close before they returned to Italy and it was good to see them again." "We reminisced a lot, talk-ed about the family back in the States and weat out celebrating a cospie of times," he stated. "I'm grateful to my company commatider and the BLT for allowing me to spend some time with my relatives," he said "without the Marine Corps" help I probably wouldn't have been able to see them at all."

NOTICE

The International Automo-bile Exchange of Indianapo-lis, Ind., has been declared insolvent by the Circuit Court of Marion County, Ind. All personnel insured by the above named company are advised to obtain other automobile liability insurance coverage in order to insure

automobile liability insurance coverage in order to insure financial responsibility. The Deputy Secretary of Defense has authorized pol-icyholders three weeks in which to secure acceptable motor vehicle liability insur-ance without foreiting on-base driving and parking privileges. base driv privileges.

New Regulations For Ribbon Stars Go Into Effect

Go into crrect Uniform Regulations cur-for the suspension ribbons of our of the suspension ribbons of our of the suspension ribbon bars with our of the subsension ribbon bars with our of the subsension ribbon bars with the suspension ribbon bars with our of the suspension ribbon bars of the suspensi

Military Air Transport Service (MATS) **Available Under Certain Conditions**

Military Air Transport Ser-vice (MATS) is available to Armed Forces personnel and their dependents but the regu-lations and limitations govern-ing this travel are not always known or understood, which often leads to an inconvenience to the traveler As an aid to orten leads to an inconvenience to the traveler. As an ald to our readers, the following use-ful information is published through the cooperation of CWO W, C, Burrell, Passenger Traf-fic Officer, located at Building 233, The Old Western Union building

233, The Old Western building. Before applying for Space Available Travel, YOU MUST CLEARLY UNDERSTAND THAT: a. All space available travel

is by category of precedence and a "first in-first out" basis within categories. There are

and a "infst in-first out" basis within categories. There are no reservations. b. You are subject to being bumped by duty travelers at any point enroute. c. There is NO assurance that space will be available from your origin to your desired destination, or that your travel will be completed within a specified time. Neither the government nor MATS will be obliged to provide transporta-tion for an individual to his desired destination or return him to point of origin. d. Individuals desiring space available travel must be phy-sically present to be placed on the space available list. c. Baggage is limited to 66 pounds.

pounds. Space available travel may be undertaken from any of the following aerial ports of em-

barkation: McGuire AFB, New Jersey to Iceland, Bermuda, Newfound-

McChord AFB, Washington to Alaskan Area, Charleston AFB South Caro-lina to the South American/ Carlbbean Area and North

Africa. Travis AFB, California to Hawaii and the Far East, Space available travel may originate at any MATS enroute or overseas station, When ready for travel, report in correson to the Air Traffic

in person to the Air Traffic Coordinating Officer responsi-ble for monitoring space avail-Traffic

1. MOS DESCRIPTION:

Summary Operates engineer construc-tion equipment as applicable to the Fleet Marine Force.

Duties and Tasks

Inspects equipment prior to operation. Operates gasoline or diesel engine powered, self propelled, skid mounted and

propelled, skid mounted and towed engineer construction equipment including accesso-ries and allied equipment used in earthmoving, grading, exca-vation, drilling, paving, aggre-gate production, logging, clear-ing, sawmill operation, landing operations and cableway and tearward constructions Camou

operations and cableway and tramway operations. Camou-flages equipment with natural and artificial materials. Pro-tects against chemical warfare agents and decontaminates equipment when exposed to chemical attack. Prepares and submits operator's report of accident. Performs preventive maintenance and makes au-thorized repairs to equipment.

able travel at the Aerial Port of Embarkation or station of departure. He controls space available, verifies your eligi-bility, and establishes your category of travel.

bility, and establishes your category of travel. Once he takes you under his wing, you are responsible to him. He will issue your Air Movement Designator (AMD) and schedule you as space be-comes available. YOU MUST BE on hand ready to travel when a seat becomes available. When a paplying for space available travel, you must have: a. Proper orders, or identi-fication in case of accompany-ing dependents, authorizing travel in a category listed. b. Immunization records, and passports if required. c. Enough money to pay for

c. Enough money to pay for commercial travel in case you are bumped enroute by a duty traveler. d. Retired personnel must have in their possession DD Form 1173 and a copy of re-

tirement orders.

threment orders. Who may travel: Category 1— Department of Defense em-ployees, their dependents, and dependents of military per-sonnel on emergency leave. Red Cross employees on

Red Cross employees on emergency leave, Dependents of Red Cross employees on Red Cross employees whose transportation is in connec-tion with PCS of sponsor. Recovered patients, other than active duty U, S, military patients, released from hos-pitals and returning to home stations overseas and family members authorized to ac-company patients when return-ing to home stations. Category 2—

Category 2-Dependent of military and Dependent of military and civilian personnel of the Department of Defense station-ed overseas, traveling between sponsor's duty station and the United States or nearest ac-credited primary or secondary school (through grade 12 or equivalent).

Dependent undergraduate Dependent undergraduate college students may travel one round trip each year, normally during the summer months, be-tween the aerial ports serving their sponsor's oversea duty station. This authorization does not include transportation be-

Do You Know Your Job?

tween the United States and a foreign school.

Close blood and affinitive relatives of a military or civil-ian 'employee household when the sponsor is moved Permanent Change of Station.

Category 3-

Military personnel and ser-vice academy students on leave.

Dependents of Militaryper-Dependents of Militaryper-sonnel in grade E-4 with more than 4 years service or higher grade irrespective of years of service, when accompanied by sponsor in a leave status.

Retired Regular personnel: Reserve personnel retired for physical disability; Reserve personnel retired under the provisions of Section 8911, 3911, provisions of section sell, sell, 6017, 6323, Title 10, U. S. C. (formerly Title 11), Reserve Warrant Officers retired under Sections 1293, 1305, Title 10, U. S. C., and their accompany-ing dependents when not travel-ing for personal gain.

Reservists May Win Academy Nod

Headquarters, Marine Corps as announced a competitive has nas announced a competitive program for the appointment of Marine Corps Reserve enlisted personnel to the U. S. Naval Academy by the Secretary of the

personnel to the U, S, Naval Academy by the Secretary of the Navy. Nominations of qualified en-listed men of the U. S. Marine Corps Reserve on inactive duty as candidates for appointment to the U, S. Naval Academy are now being accepted. Program requirements in ac-cordance with BUPERSMAN Arts C-1203, D-2307, D-2308 and H-3307 and Marine Corps Order 1531R,17 are as follows: He must be a member of the Organized Marine Corps Re-serve prior to July 1, 1964. Application must be made be-fore September 1, 1964 on ap-plication form NAVPERS 2451 and are due at the Bureau of Naval Personnel by October 1, 1964. 1964.

In the interest of conserving funds, nominees need not be ordered to active duty to sat-isfy training requirements until their admission status has been determined, approximate-

Juj Juj J 1965, An applicant must achieve qualifying scores on the Col-lege Entrance Examination Board (CEEB) examination,

He must meet the same normal, mental and physical re-quirements required of other candidates for appointment as midshipmen.

midshipmen. An applicant must have a GCT score of 120 or higher or an Aptitude Area score of 120 or higher, computed by dividing the of the VE, AR and PA sum test scores by three.

If a candidate cannot meet the October 1 deadline for receipt of the application by the Chief of Naval Personnel, a request for waiver of the respective requirement should accompany the application. For further information on

this program see Marine Corps Order 1531.17 dated April 20, 1964.

MOS 1345 ENG

	2. QUALIFICATION REQUIREMENTS		Deve				
	Appli	E-6				11	Trans met
· · · · · · · · ·	Be able to inspect prior to operation, rig, operate and perform preventive maintenance, to gasoline or diesel engine powered, self propelled, skid mounted or towed, crawler and wheeled type tractors, air compressors,	E-0	E-3	E-4	E-3		Know meth contaminat atomic, bio warfare ag Be able to operate and nance to g
	concrete mixers, rollers and sprink-						ered, crawl
	lers to include attachments, accessories	x	x	x	x		cranes and
	and allied equipment	X	x	â	x		attachment
	Be able to camouflage equipment Be able to prepare and submit		A	х	x	13.	Be able to operate, ris
	operator's report of accident Be able to waterproof equipment for deep water fording and landing	X	x	х	x		maintenand powered, se towed grad
	operations Be able to maintain survey specifications while operating engineer construction	x	х	х	х		drills, sawr ways, attac equipment
	equipment	X	X	х	х	14.	Know regul
	Know general nomenclature, functioning, type, sizes, and uses of engineer con- struction equipment, attachments, ac-						and respon erty as per tion equipn
	cessories and allied material Know the theory and principles re- quired to operate and maintain engi- neer construction equipment, attach- ments, accessories and allied	х	x	x	x	15.	Be able to all types equipment; cube, and f for extended
	material Know safety precautions to be ob- served in the operation of engineer	X	x	x	х	16.	Be able to amount and ment requi
	construction equipment Know methods of rendering equipment	X	x	x	x		task Be able to r

- X X
- useless to the enemy 10. Know types and designations of fuels and lubricants used in servicing engineer construction equipment

INEER	EQUIPMENT	OPERATOR		
			E-6	E
contami atomic,	nethods of proto nating equipmen biological and c agents	nt against	x	
Be able operate	to inspect prior and perform pro	eventive mainte-		

- ler and truck mounted power shovels with all inspect prior to operation,
- g and perform preventive ce; to gasoline or diesel engine self propelled, skid mounted or ders, asphalt distributors, well mills, rock crushers and cable-chments, accessories, and allied X
- alations governing accountability nsibility for government prop-rtains to engineer construc-
- furnish logistic data pertaining s of engineer construction such as weight, height and fuel and lubricant requirements ed operations X
- make estimates on the d type of engineer equip-ired to perform a specific
- Be able to prepare and maintain records and reports pertaining to equipment operations and maintenance Know capabilities and limitations of engi-neer construction equipment
- 18.

SAFE SPEED DEPENDS ON CONDITIONS! REMEMBER YOU CAN'T CONTROL CONDITIONS BUT YOU CAN CONTROL YOUR SPEED USMC. 0034

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(FORCE TROOPS SAFE DRIVING COUNCIL)

Col. Ing's Med. Marines

Visit Old World Cities

ifle Range eins Go To tCol. Evans

ieutenant Colonel Rob-M. Calland climaxed a Ma-Corps career that began the horse-drawn artillary, e than 29 years ago, when retired this week and turnover the command of the np Lejeune Rifle Range to ol. Robert Evans.

ol, Calland, a native of imbus, Ohlo, enlisted in 4, joining the 134th Field llary, Horsedrawn, as a rate. Since then he has seen on in World War II, the ean conflict, and was part

2



Calland

ne occupation force in North na, immediately after WWII. is last four and a half rs of service have been as manding officer of the Camp eune Rifle Range. Col. Cal-l will soon join the staff of Smithsonian Institution, in nection with the National ned Forces Museum. ol. Evans, the new Range cer, was last assigned as re Party Officer of Ser-Bn., 2d Marine Division up Lejeune. ne occupation force in North

Bn., 2d p Lejeune.

arine Shooters Select Arms **Perry Matches**

he M1 rifle, familiar to ireds of thousands of veter-of World War II and the ean conflict, and the basic pon of Marines for more 20 years, will see action it least one more National ch before bowing out to the Rifle, which replaced it, riginally it was deemed pulsory that servicemen ig in the 1964 Service Rifle ches at Camp Perry, Ohlo, the M14. Now a modification his rule makes it optional the shooters to use either M1 or M14.

W1 or M14. efore the rule change, Ma-s would have been re-ed to fire the M1 in their onal division matches, and ne Marine Corps Matches, then switch to the M14 the National competition. ne Eastern Division Rifle Pistol Matches will be held he Camp Lejeune Rifle fe, May 25-30. The Ma-Corps Matches will be at same site, June 8-13.

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THIS IS NAPIOLI-LCPI. P. E. Johnson, left, and Cpi. J. D. Johnson, right, both attached to Battalion Landing Team 1/8, get a run-down on points of interest in Naples, Italy, April 29 from a young Italian boy who accompanied the Marines on their "buggy tour" of the ancient Italian city. The BLT completed a five-day "Port of Call" visit to Naples April 30. The Camp Lejeune based unit, commanded by LtCol. H. E. Ing., Jr., is currently deployed in the Mediterranean on a five-month joint operational and "good will" tour as the amphibious striking arm of the U. S. Sixth Fleet. The BLT is scheduled to return to the United States in mid-June.

Guantanamo Bay Today * * *

(Editor's Note: The followthe April 2 article is a follow-up to the April 2 article describing the history of the United States Naval Base at Guantan-amo Bay, Cuba. The article is based on information supplied by the Bublic Information by the Public Information Office, U. S. Naval Base, Guantanamo.)

The Guantanamo Naval Base has been referred to as "The Keystone of the Caribbean," and Revisione of the Carlobean," and recently the Secretary of the Navy, the honorable Paul H. Nitze, called it the "Carlo-bean Gibraltar." By any name, it is a vital position to the United States and the Free

World. There are ten commands on the Naval Base, all having specific functions and respon-sibilities to the Commander, Naval Base, Originally, the base

Naval Base, Originally, the base was used as a winter training grounds for the ships of the Fleet and as a coaling station. In 1938, the base's primary mis-sion became training and sup-porting the Fleet. The Fleet Training Group, largest of the tenant commands, is charged with this training responsibility. Many naval ships on the East Coast visit Guantanamo Bay for a six-week refresher or shakedown cruise. While here they are given ex-tensive problems in all facets of shipboard performance u.der the watchhil eyes of high cal-iber officers and enlisted men who are specialists in gunnery, engineering, seamanship and other fields. engineering, seamanship and other fields. One of the main reasons for expanding the facilities at Guan-

tanamo Bay over the years is the ideal weather. Ships ar-riving here for a specific length of time know in advance that their training will be ac-complished within that period.

Equally important is a natural Equally importants a hatural deep water harbor. Large ships such as aircraft carriers can anchor in the bay and be only on hour's steaming time from the operating area.

Guantanamo Bay was ac-quired by the U, S, in 1903 through a series of treaties with Cuba. The stipulations of the treaties have always been care-fully adhered to by the United States. The Naval Base land area completely surrounds the bay except for an opening to the upper bay which is in Cuba proper. proper.

According to treaty, the U.S. cannot block passage of com-mercial shipping to Cuba. Therefore, the bay can be term-ed as international waters and ships from nations trading with Cuba traverse its waters fre-quently. Through international agreement. Foreign ships re-quest permission to enter the U. S.--controlled bay.

The population of Guan-The population of Guan-tanamo Bay now numbers about 10,000 military and civilian per-sonnel and their dependents, and more than 600 exiled Cubans. Dependents are no longer al-lowed to accompany service-men transferred to Guantanamo Bay. As a result, the onboard count will eventually be reduced by about 3,000 as depen-dents leave at the end of their sponsors' tours.

going to argue.

going to argue. They finished a "Port of Call" visit to the ancient Italian city on April 30. During their stay in Naples, the Marines went on guided tours of Pompeli, Capri and Rome. They were taken up Mt. Vesuvius and then on a tour of the rulns of the City of Pompeli. The tour of Capri consisted of stops at Mt. Tiberious, Villa Jovis (the only villa of 12 built by Augustus and Tiberius for themselves that is preserved in its entirety today), the Blue

themselves that is preserved in its entirety today), the Blue Grotto, Ana Capri, Mt. Solaro and, of course, the world-famous beaches of Capri. Rome, the longest tour, was considered to be the most fas-clusting. The Marines were

Cuban territory was declared off-limits in 1958 and U. S. personnel have not traveled in-side Cuba since then. Prior to that time, it was possible to drive through the beautiful countryside and tour as far as countryside and tour as far as Havana on extended leave, Base personnel and their dependents may now take advantage of oc-casional ship on air transporta-tion to Jamaica and Puerto Rico for the only available off-base liberty and recreation.

Life at Guantanamo Bay is Life at Guantanamo Bay is similar to that of any American community of comparable size The base represents an invest-ment of approximately \$80 mil-liton. It has its own public util-ities, police and fire depart-ments, bus service, schools, hospital, religious and civic or-ganizations and clubs. There are many recreational facilities available. A Navy Exchange are many recreational facilities available. A Navy Exchange and commissary store stock groceries, household and per-sonal items. A United Fruit Line ship visits Guantanamo Bay every two weeks and re plenishes the supply of milk, fresh vegetables and meats.

Tresh Vegetables and meas. Today, the Naval Base is well on its way to self-sufficiency, both in manpower and water needs. Since Cuban Premier Castro cut off the base's water supply on Feb. 6, 1964, water has been shipped in on a regu-lar schedule. Two tankers con-tinuously bring water for both industrial and home use. The average consumption is about 1.2 million gallons per day. A desalinization plant is now Diego, Calif., for shipment and the first stage should be op-erative in July. Water conditions on the base

Water conditions on the base have practically returned to normal, although fresh water swimming pools are closed and the watering of lawns is still prohibited, Water conservation is continually stressed, Water-ing of plants and the washing of vehicles is now authorized on a restricted basis.

The interest stimulated throughout the world is indi-cated by the hundreds of let-ters received by Rear Admi-ral John D. Bulkeley, Com-mander, Naval Base, after he ordered that a section of the water pipe from Cuba into the base be cut and removed.

BLT 1/8, With the U. S. Sixth Fleet, Naples, Italy, April 30 — In Italy people say, "See Naples and die." They believe that after you have seen Napoli you have seen the most beautiful sight there is to see on earth. The only thing more beautiful would be Heaven and the Marines of Battalion Landing Team 1/8 are not going to argue given an audience with the Pope. They visited the world's largest cathedral, St. Paul's, besides seeing the Catherdral of St. Peter Basillica, said to have the largest dome in the world. They also went to the Collseum and the Catacombs. In Naples they visited some of the beautiful churches, the San Carlos Opera Company, where Enrico Caruso first appeared, and the Headquarters of the

and the Headquarters of the Allied Forces of Southern Europe. The BLT, commanded by Lt-

The BLT, commanded by Lt-Col. H. E. Ing, Jr., is touring the Mediterranean as the amphibious armof the U. S. Sixth Fleet. During their cur-rent five-month tour of duty, BLT 1/8 is scheduled to make several "Port of Call" visits as a part of the "People-to-People" program, and conduct several amphibious landing as a part of the "People" people" program, and conduct several amphibious landing exercises in keeping with its "force-in-readiness" policy. The Med Marines are scheduled to reduce to be instance of the seven return to the United States in mid-June.

Notice

The Outpatient Clinic of the Naval Hospital will be closed on Friday and Satur-day, May 29 and 30. Facili-ties will be available on Ward 2 to see bonafide emergencies that occur dur-ing that time.

Wanted

Sopranos, Altos, Tenors and Basses for the Protestant Chapel Choir. Call 7-5633 for details.

2d FSR Completes AmTrac Changes 24 Days Early

Second Force Service Reg-iment held a ceremony last week marking the completion of ex-tensive modifications on 85 Force Troops' amphibious tractors. The maintenance sec-

tractors. The maintenance sec-tion completed the job 24 days ahead of schedule. Fifth echelon maintenance is normally performed at Al-bany, Ga. However, the govern-ment saved \$360,000 on trans-portation and other modification costs by having the work com-pleted at 2d FSR. Guest speakers included Maj-Gen. A. L. Bowser, Command-ing General, Marine Corps Base BrigGen, Donn J. Robertson, Commanding General, Force Troops.

Troops.

Troops. Heavy equipment mechanics of Ordnance Maintenance Co., Materiel Supply and Main-tenance Bn., 2d FSR, began the project on May 6, 1963. There were up to 18 specific modifications completed on the amphibious tractors, depending on the model, including install-ation of a spur gear drive

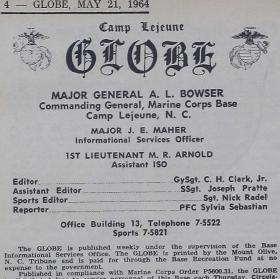
on the model, including install-ation of a spur gear drive sprocket and modifying the tractor interior to hold hospital type litters. To accomplish the two major modifications the maintenance personnel had to disassemble and remove all components right down to the bare chassis or hull.

right down to the bare children or hull. Each vehicle required an av-erage of 870 manhours of labor and used 25 pounds of welding rod to complete the modifica-



FACILITY CHAPLAINS—Touring the Ma-Corps Air Facility and Marine Aircraft up-26 was RearAdm. J. W. Kelly, Assistant of Chaplains. The admiral and his party on a current tour of all Navy and Marine ps activities on the east coast. Left to right, plain W. J. Davis, Senior Chaplain at the Facility; Chaplain A. R. Peloquin, Catholic plain at the Air Facility; Capt. G. A. Wright,

District Chaplain, 5th Naval District; Capt. F. Kelly, Force Chaplain, Fleet Marine Force, Atlantic; SgtMai. G. W. Hodges, SgtMaj. MAG-26; Adm. J. W. Kelly, Assistant Chief of Chap-lains; Chaplain D. Windell, MAG-26 Chaplain; LtCol. L. E. Midkiff, executive officer, Marine Corps Air Facility; LtCol. F. C. Lang, executive officer, Marine Aircraft Group-26.



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EDITORIAL :

Laws Protecting Contracts Among Our Legal Rights

The right to contract about our affairs — and to know that properly executed contracts will be binding under the laws existing at the time — is one of the fundamental freedoms enjoyed by Americans.

It is one of the basic threads in the fabric of our way of life.

If a man's word ... his bond ... his promise ... his obligation ... if these things had no binding sub-stance — then we would become a jungle society follow-ing the rule of might is right, and the devil take the bindmet hindmost.

But the framers of the Constitution of the United States, after the unhappy experience with the preceding and imperfect Articles of Confederation, were determined to guard contracts from ex post facto state legal dodges. The Articles of Confederation had run into grief through the lack of national control of money and credits

With this unhappy experience as a guide, the Founding Fathers wrote in Article 1, Section 10, of the Constitution this prohibition:

"No state shall . . . pass any bill of attainder, ex post facto law, or law impairing the obligation of contracts . . ."

The term, "ex post facto," applied to criminal law. In its original concept it meant that a person couldn't be thrown in jail or otherwise prosecuted — on account of a law passed later — for something that wasn't pro-hibited at the time of an alleged action.

The provision quoted above extended the principle to civil cases. It says, in effect, that a contract, either by a state or an individual, that was permissible and valid at the time it was made, cannot be voided or otherwise impaired by subsequent legislation.

This guarantee gives Americans a firm footing for the relationships that are necessary to the American of life way

It underlines our business dealings. It puts a solid base under legal agreements between individuals It protects the citizen and the state as parties to a

contract. Contracts aren't just "scraps of paper" under our constitutional guarantees. Our society is not an anarchy, without law and order, but a system under which the individual is held to his solemn obligation. With this freedom from capricious laws that might change the rules in the midst of the game, Americans enjoy other rights

change the rules in the must of the game, runercane enjoy other rights. There is the right to go into business . . . to compete . . and to make a profit. No law can "guarantee" profits under our system of free enterprise. But the basic right is there. And so is the right to engage lawfully and competitively in commerce

merce. In this free market, Americans have the right to bar-gain for goods and services. And once a binding deal is made, no one can law-fully come along and turn the legal clock back and wipe out these political and economic rights. But these rights must be defended against FUTURE tinkering.

Traffic Violations

2D DIVISION Providence W. Harris, failed to a service in safety: 15 days. Providence W. Harris, to the to a service in safety: 15 days. Providence W. Harris, to the to a service in safety: 15 days. Providence W. Harris, to a service in safety: 15 days. Providence W. Harris, to the total service to the total service to the total service to the total service to the ser

I.Cpl. Robert Zaikism, speeding;
 15 days.
 I.Cpl. Joseph R. Matzek, speeding;
 15 days.
 SSgt. Robert W. Williams, speed-

Lays, Robert Zankishi, speeding;
 15 days, LCpl. Joseph R, Matzek, speeding;
 15 days, C. 16 device W, Williams, speeding;
 16 device W, Williams, speeding;
 17 days, PFC Thomas Baker, expired temp-orary tag; until corrected.
 PFC Romas Baker, expired temp-orary tag; until corrected.
 PFC Romal V, Hutchinson, speed-ing; 10 days.
 Pet, Floyd Dowler, failed to issue written permission; 15 days.
 Cpl. Kevin W, Lakey, failed to stop for sign: 15 days.
 Set, Ronald C, Abrazek, speeding; 30 days.
 PFC Archur H, North, Jr., speed-ing; 30 days.
 Cpl. William J. Leary, speeding; 50 days.
 PrC Arthur H, North, Jr., speed-ing; 30 days.
 Cpl. William J. Leary, speeding; 30 days.
 Cpl. William J. Leary, speeding; 50 days.
 Cpl. Kosph C, Brooks, improper s'opping; 5 days.
 Prt. Carlies D. Carlton, failed to see move in safety; 15 days.
 Prt. Carlies D. Carlton, failed to see move in safety; 15 days.
 Cpl. Koward J. Mornin, failed to see move in safety; 15 days.
 Cpl. Koward J. Mornin, failed to see move in safety; 15 days.
 Cpl. Koward J. Mornin, failed to see move in safety; 15 days.
 Cpl. Hoyd L. Clemons, speeding; 10 dow:

less mining, perminicipant of probation.
FORCE TROOPS
LCpl. Floyd L. Clemons, speeding; 10 days.
DT3 Lewis E. Clark, speeding; 20 days.
Cpl. Richten permission, defective equipment. 30 days suspension, 30 drys probation.
TPC Peter J. Pacuiciski, illegal parking; 30 days suspension, 30 days probation.
Sgt. Gene A. Anderson, speeding; 30 days probation.
GySzt. James E. Lee, reckless privation.
Cpl. William Piracitelli, reckless

probation. Cpl. William Piacitelli, reckless driving; 90 days with restriction. LCOI Koneth D. Baty, speeding; 5 days. Pvt. William A. Schniepp, creat-ing iraffic hazard; 10 days. PFC Donald F. Loughnane, no written permission, illegal entry; 10 days. ng trarne nazard: 10 days. PFC Donald F. Loughnane, no written permission, illegal entry; 10 days. LCpl. Billy W. Clift, illegal park-ing; 10 days. Cpl. James E. May, Jr., illegal discharge of passengers; 15 days suspension. 60 days probalion. PFC Joseph Ward, failed to dim lights; 10 days. Cpl. Gerald B. Byrnes. speeding; 15 days. LCpl. Gerald B. Byrnes. speeding; 16 days. Sgt. Jessee Pitts, Jr., reckless driving; 45 days. LCpl. Phillp A. Hallock. speeding; 60 days. PFC Ronald T. Mahoney, reekless driving; 41 del to stor for light; 90 days. PFC Ronald T. Mahoney, speed

driving, failed to stop for light; 90 days. PFC Robert W. Mahoney, speed-ing, failed to dim lights; 3 months. Cpl. Geral P. Mabb, speeding. improper passing; 4 months. Sgt. Wendell L. Crist, driving; without due caution; 60 days. Sgt. Robert A. Rucker, reckless driving; 90 days. Sgt. Bobby Harlan, DUI; perma-nent excess 1 year, suspension on probation. LCpl. Del Horrace Grande, Jr.,

probation. LCpl. Del Horrace Grande, Jr., expired temporary tag: 15 days. LCpl. Franklin Evans, too fast for conditions; 15 days. Sgt. Marion W. King, speeding;

conditions; 15 days. Sgt. Marion W. King, speeding; Cpl. Nicholas T. Weldon, no driv-ers license in possession, falled to dim lights; 30 days. Pvt. Leopold Gasparik, reckless driving; 30 days. LCpl. Melvin Diehiman, speeding. no written permission: 30 days. To months. Sgt. Thomas M. Clarke, DUI. 1 year. MARINE CODES SACC

Sgt. Thomas M. Clarke, DUI. 1 year. MARINE CORPS BASE LCpl. Ernestine Smith, failed to issue written permission; 10 days. LCpl. Joseph A. Raber, speeding; d. Coll. Joseph A. Raber, speeding; emonths. Cpl. Donald H. Brunette, speeding; of operator's license, reckless driving motor's license, reckless driving LCpl. Edward L. Ellis, failed to see move in safety; 15 days. DEPENDENT Wulliam R. McHenry, careless and reckless driving, speeding; 30 days.

Chaplain's Corner

MIE mson/Slav Over

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RAVAL HOS En.Fri: 1:15 Peterts only:

tion P

There are those hours, and they come to all of us, whe becomes a bit too rough and discouragement ranks high. Pe it was through the loss of aloved one or we saw shattered the life of one for whom there was so much promise. Or maybe i during one of those moments when life had just plain worn us too little progress, not enough time, the pettiness of minds. Or perhaps we have found ourselves caught in a v doing many busy little things and thus were wondering wh where real accomplishments have been made. It is during those times that the writings of others and

doing many busy little things and thus were wondering why where real accomplishments have been made. It is during those times that the writings of others an comforting words of friends offer little to help us. We re-in our solitude, that we must search for and be found by H whom "we live and move and have our very being"; for o the experience of that presence, can we find the strength we so desperately seek. And so we turn to prayer, but worc us or if they are spoken, they seem shallow and inept, silence reigns, and then in the stillness of those momeni-find that words become unnecessary for we have had a " with God. A "word" that is far too deep for words. A "v which breathes: "He still and know that I am God." In that mo God becomes real and momentous to us and we find w known by Him. Here is prayer, communication, at its de and most sincere level and it is sufficient for all things. For such a moment St. Paul was led to write: "Likewise the helps us in our weakness; for we do not know how to pray ought, but the Spirit himself intercedes for us with sighs toc

ought, but the Spirit himself intercedes for us with sighs to for words."

--Chaplain R. H. Heath **Camp Church Schedule** CATHOLIC BASE CHAPEL (St. Francis Xavier Chr Suday 0700. 0800. 0900. 101. 1130 1100 — Area Stayn Friday 1130. 1645. Mass Benediction 1900 — Miraculous Medal Novel Benediction 1900 — Miraculous Medal Novel Benediction Saturday 0900 — Mass PROTESTANT BASE CHAPEL Sunday 0800—Episcopalian Comm'n Service 0915—Services, Comm'n, 2d Sun. 1100—Services, Comm'n 1st Sun. Wednesday 1100-Services 1900-Choir Rehearsal BASE SUNDAY SCHOOL Sunday School 1330-Youth Fellowship GEIGER CHAPEL Sunday 1100-Services, Commin. 1st Sun. Saturday Saturday Choir Rehearsal 0900-Mass 0930. 1930 Confessions CAMP GEIGER CHAI Sunday Saturday 1800-Confessi 0930-Choir Rehearsal COURTHOUSE BAY CHAPEL ons Sunday Sunday 1000—Sunday School 1030—Services 0730. 0830 Mass COURTHOUSE BAY CH 0900-Confession 0930-Mass MCAF CHAPEL 0815-Confessions 0830-Mass 1000-Sunday School 1000-Services MCAF CHAPEL Sunday 0930-Sunday School, Ages 4-up 1000-Services, Comm'n. 1st Sun. (Coffee Fellowship Followship Surgers, 0930-Women's Common Services 0930-Women's Common Services MDWAY PARK COMMUNINTY BUILDING Sunday 1000-Sunday School, Ages 1-up 1000-Sunday Schoo Sunday 0815—Confessions 0830—Mass 0930—Confessions 0945—Mass MONTFORD POINT CH 0900-Confessions 0930-Mass 0930-Mass NAVAL HOSPITAL Saturday 0700-Confessions 0730-Mass 1930- Choir Rehearsal MONTFORD POINT CHAPEL Sunday MONIFICKD POINT CHAPEL Sunday *0945-Sunday School, all ages, Bidg. Mil32 *1100-Services, Comm'n, 1st Sun., Bidg. Mil6 1900-Sunday School Teachers' Meeting (2d Sun.), Bidg. Mil6 Thursday 1900-Choir Rehearsal, Bidg. Mil6 *Free Nursery from 0945-1200. Bidg. Mil6 1100-Mass Monday - Friday 1130-Mass BASE BRIG Confessions TARAWA TERRAC (Community Bldg.) Sunday M116 Mile NAVAL HOSPITAL Sunday 0930-Services. Comm'n, 1st Sun. 1215-Dally Derotions TARAWA TERRACE SCHOOL 0900-Mass UNITARIAN-UNIVERSALIST BREWSTER SCHOO Sunday 1030-Ist and 3rd Sunday TARAWA TERRACE SCHOOL Sunday 0030 -- Sunday School, ages 3 ap 1100 -- Services, forma h. Ist Sun, 1100 -- Services, forma h. Ist Sun, 1300 -- Youth Tellowship h services) 1930 -- Charles Council, 2d Tues. Wednesday 1900 -- Women Society. 2d Wed. 1900 -- Children's Choir, Ages 6-11 CAMP GEIGER TRAILER PARK (Community Bidg.) Sunday 1130 -- Services CHURCH OF JESU CHRIST OF LATT DAY SAINTS (Elizabeth Lake Area-Elizab at Presion Rd.) Sunday 0830-Priesthood 1000-Sunday School 1830-Sacrament Service 1130 -- Services BASE BRIG JEWISH Friday 2030- Jacksonville Synagogue dola St. Sunday 0800—Services Thursday 1930—Chaplain's Hour CHRISTIAN SCIENCE Speaking of (Brewster So Sunday THE BIBLI 1100—Services 1100—Sunday School EASTERN ORTHODOX

HOLD FAST TO THE BIBL THE SHEET-ANCHOR OF LIBERTIES; WRITE ITS CEPTS IN YOUR HEART AND PRACTICE THEM YOUR LIVES.

Sunday 0900--Sunday School (Brewster School) 0900--Adult Class (Bldg. 67) 0945--Confessions (Bldg. 67) 1000--Divine Liturgy (Bldg. 67)

SEVENTH DAY (Montford Point Chapel) Saturday 0930—Sabbath School 1100—Services

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MOVIE SUB IFCT

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nando No Movie, Game Night	106	28 ×	29	30 ovic,	31	1	2	3	4	5	6	7	8	9	10

2nd Movie Starts at 9:00 p.m. E ification (CL) • Adults Only INING TIME (RT) - In min-

WAY PARK (MID) -- Daily, 6 M. Matinee on Saturday, Sun-Fill and holidays at 2:15 p.m.
 RTHOUSE BAY (CB) -- Out-one showing daily, 7:30 p.m.
 RTHOUSE BAY (CB) -- Out-ing ys at 2 p.m. In event of incle-ing weather, movie will be shown in a weather, movie will be shown in a weather, movie will be shown in a state of the state of the shown in the shown of the shown in the shown in the shown of the shown in the shown in the shown of the shown of the shown in the shown in the shown of the shown of

4 FOR TEXAS of an IR?-Frank Sinatra, Dean In and Anita Ekberg. What's IL 14?-A slam-bang account of a 4-way fight over \$100,000 loot a stagecoach as Dean outwits to and the town banker tries to be best of both of them. What's want to miss.

want to miss. **HREE FABLES OF LOVE** no's in 117.—Monica Vitil, Sylve na, Boussano Brazzi and Michel it. What's It About?—A two mand one man triangle. What's Verdict?—This should be en-by the audience which can clate the subtle quality of tuned humor and excellent

76 minutes. TORPEDO BAY ys In 11?—James Mason and almer. What's II About?—An ib craft damages an Italian increwhich makes a neutral here the crews of each mingle carn to respect each other plus for adults, youths and en.

R IN RAMIREZ — One of my beautiful young ladies to ppear in Raul Martell's Fi a Americana. Starts at the Geiger Indoor Theater p.m. and at the Camp Ther at 6 p.m. May 24.

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• Adults and Mature Youth RIFLE RANGE (RR) - Indoors, 7

MONTFORD POINT (MP) - Out-doors, Monday through Sunday at MONTFORD POINT (MP) — Out-doors, Monday through Sunday at CAND. CAND. Monday through Priday, 6 and 8:30 p.m. Saturday and Sunday, 2, 6:30 INDUSTRIAL AREA (IA) — Out-door daily at 7:30 p.m. INDUSTRIAL AREA (IA) — Out-door daily at 7:30 p.m. CAND FIRATER CT) — 6 and 9 p.m. Monday through Friday; 2, 6 and 9 p.m. Saturday, Sunday and holidays.

500 AREA (500) — One show nightly at 7:30 p.m. CAMP GEIGER OUTDOOR (CGO)— Daily at 7:30 p.m. AIR FACILITY, NEW RIVER (AF) - Monday through Friday 6 and 8 p.m. Saturday and Sunday, 2-6 and 8 p.m. CAMP GEIGER TRAILER PARK (TP) — Now open at 7 p.m. Monday through Sunday. DRIVE IN (DI)-Begins at 7:30 p.m. ONSLOW BEACH-Open at 7:30 p.m.

Movie Reviews

THE MISADVENTURES OF MERLIN JONES Who's In II'-Tommy Kirk An-nette. Leon Ames. Stuart Erwin and Alan Hewitt. What's II About? -A young brinn type college stu-dent, who's fond of scientific er-detrocore, while grant of the stu-dert of the stuart of the stuart develops the power to "over-hear" people's thoughts What's the Ver-dict'-A teen-age Comdy that is superb picture. Running time, 88 munets.

minutes. SODOM AND COMORRAH Who's In 11?-Stewart Granger, Piere Angeli, Stanley Baker. What's it About?-Based on the Biblical story of Sodom and Gomorrah. What's the Verdict?-A very mov-ing picture based on the Bible.

What's the Verdict?—A very mov-ing picture based on the Bible. BATTLE AT ELOODY BEACH Who's in 1/2-Addie Murphy, Gary troby, Dolores Michaels, What's it boog a merican's search for his picte in the war-torn islands of the gover she has become a fierce parti-san of the guerrillas and is devoted to their leader. What's the Verdict? —An exciting and adventurous pic-ure for adults and mature young people. Running time 83 minutes. SIGLER IN THE RAIN Myo's In It?—Jackie Gleason and Keres McQueen. What's It About?—A Master Sergeant and a Supply favorite pastime is to play trick-on the M.P's and there is a whole-hearted disregard for regulations.

Matinees

MIDWAY PARK — Satur day at 2:15 p.m. the movie will be "Kim" plus Chapter 12 of "Captain Video." Sunday at 2:15 p.m. the movie will be "Three Stooges Meet Hercules" plus Chapter 1 of "The G-eat Adventures of Wild Bill Hickock." GEIGER INDOOR — Sun-

Il of "The G-eat Adventures of Wild Bill Hickock." GEIGER INDOOR — Sun-day at 2 p.m. the movie will be "Kim" plus Chapter 12 of "Captain Video." U. S. NAVAL HOSPITAL— Saturday at 2 p.m. the movie will be "Son of Samson." AIR FACILITY — Saturday at 2 p.m. the movie will be "Three Stooges Meet Hercu-les" plus Chapter 1 of "The Great Adventures of Wild Bill Hickock. Sunday at 2 p.m. the movie will be "Son of Samson." COURTHOUSE BAY—Sat-urday at 2 p.m. the movie will be "Two Rode Together." Sunday at 2 p.m. the movie will be "King Kong vs God-zilla."

What's the Verdict?—An extremely hilarious comedy. Running time, 88 minutes.

minutes. COMMANDO Who's In It'--Stewart Granger, and Dorian Grey. What's It About? --A French Foreign Legion Captain is given an Hi-fated mission to kid-nam Algorian rebel, and return than action naked stama. of rugged Am for adults only.

men for adults only. **OPERATION PETTICOAT** Who's In 1/2-Cary Grant, Tony Curlis, Joan O'Brien, Diana Merrilli, Gene Tonson, Annot Ar U. S. enbia-rine rescues five stranded Army Nurses from a Pacific island during World War IL. With five women in the cramped quarters of the sub-things begin to happen. What's the Verdict'--A starling comedy that you will laugh your way through.

Club News

<section-header>HONTFORD POINT STATE POOL CLUB Today our club will feature founder or Cube steak with salad today of the will be the state and the provided by Hosea Sap our state of the sta

NCO CLUB Thursday, May 21 — New York, N. Y., the bus trip leaves tomorrow and if you aren't going why not step into the fair world of the NCO Club. The food and the NCO Club. The food and the the fairest and the same the fairest and the same the fairest and the same rised shring flow direct from the four or Mexico will be the featured stoo. Saturday the shubt

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GYSGT. AND MRS. JAMES W. HAMILTON

Gunny Sgt. Hamilton And Wife Lauded By **Jacksonville** Jaycees

GySgt. and Mrs. James W. Hamilton, Camp Lejeune, were named "Key Man and Key Woman of the Year" by the Jacksonville Jaycees and JC-ettes at the 15th Annual Installation Banquet, May 5.

Annual Installation Banquel This is the first time in the history of the Jacksonville Ju-nior Chamber of Commerce that the award has gone to the same man two years consecutively. GySgt, Hamilton has a well established reputation as a leader in the Jacksonville area. He has served as editor of the Weekly Newsletter which was chosen as the second best news-letter in the state. He is a form-er secretary, state direc-tor, and last spring served as Chairman of the County Com-mittee for the Boy Scout Cam-poree. poree.

Mrs. Hamilton has led an equally active life with the JC-Jettes. Last year she was co-chairman of the bake sale. She

NOTICE

Effective May 22, 1964, all outdoor movies will start at 8 p.m.

ACROSS

1-Sea in Asia 2-Theater bos 3-Liquid measure (abbr.) 4-Essence

5-Plague 6-Folded

was chairman of the food booth at the Onslow County Fair and headed the staff of directors at last year's fashion show and card party.



Movies for this weekend are "Say One For Me" and "Sav-age" starting at 6:30 Friday and 12 Noon Saturday and Sun-day. Hospitality Hour is from 4 p. m. on, With Free refresh-ments sponsored by the 1st Baptist Church (Court St.) Free rides to the church of your choice and coffee and dough-nuts Sunday morning at 10 a. m. Wall lockers are still available.

Answer to Previous Puzzle



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43-Remainder 45-Cover 47-Visionary 50-Note of scale 52-Parent (colloq.) 53-Seed 56-Semi-	15		1	16	21		17	13	25		26	27	14
43-Remainder 45-Cover 47-Visionary 50-Note of scale 52-Parent (colloq.) 53-Seed 56-Semi- precious	15		20		21		17	13	25		26	27	14
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43-Remainder 45-Cover 47-Visionary 50-Note of scale 52-Parent (colloq.) 53-Seed 56-Semi- precious stone SX-Amery	15	30	1	16	21		17	13	25		26	27	28
43-Remainder 45-Cover 47-Visionary 50-Note of scale 52-Parent (colloq.) 53-Seed 56-Semi- precious stone 55-Amry 60-Note of scale	15	30	1	16	21				25	22	26	33	28
43-Remainder 45-Cover 47-Visionary 50-Note of scale 52-Parent (collog.) 53-Seed 53-Seed 53-Seed 58-Angry 60-Note of scale 61-New	15 19 29	30	1	16		37		38	25	22	26	-	28
43-Remainder 45-Cover 47-Visionary 50-Note of scale 52-Parent (collog.) 53-Seed 56-Semi- precious stone 55-Angry 60-Note of scale 61-New 63-Occupying	15	30	1	16	21	37			25	22	26	33	28
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43-Remainder 45-Cover 47-Visionary 50-Note of scale 52-Parent (collog.) 53-Seed 56-Semi- precious stone 53-Angry 60-Note of scale 61-New 63-Occupying a chair 65-Mythologi-	15 19 29	30	1	16		37			25	22		33	28
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Fleet Marine Force, Atlantic Communications School Creates...



CURRENT OPERATIONS

Since the beginning of the year the Communication School at Montford Point has trained over 500 Marines in the skills required for their various com-

over 500 Marines in the skills required for their various com-munication specialties. These Marines have come primarily from the CampLejeune complex although personnel have re-ported in for instruction from as far away as New York City. Others utilizing the school's facilities have come from Quan-tico, Norfolk, and Fort Bragg to say nothing of the SeaBees from Rhode Island who spent two weeks at the school in Feb. The school still caters to the needs of individual units much as it did in its early days. The principle of an organized exten-sion of On-The-Job-Training has not been forgotten as the school has become more and more sophisticated. Almost every month sees at least one specialized short course to handle the immediate needs of one or more units. one or more units. Recent examples of this

concept would be the special courses presented dealing with the newest Marine Corps the newest Marine Corps radios...the PRC-57 and the PRC-41.

Even more recent would be the two day course conducted by the Officer-in-Charge, Capt. by the Officer-in-Charge, Capt. C. A. McCluskey. The Cap-tain, alded by Raytheon Techni-cian James McComas, dealt with the mystical (for some) qualities of radio wave pro-pogation. The Captain was merely passing on the knowl-edge he had gleaned, in part, from an Army School he had attended in Feb, at Fort Mon-mouth, N.J. The flow of information is not just one way from the Army. While the Captain was at Fort Monmouth, three soldiers from

Monmouth, three soldiers from Fort Bragg were at Montford Point learning the intricacies of transistors and single side-band radios as exemplified by the radio vehicle MRC-83 and the Communication Central An/ TSC-15,

At present the school is pre-paring for the influx of organ-ized reserve units which will be training at Camp Lejenne this summer. Nearly every unit will send personnel to the Communi-cation School. There are some units which will set up their headquarters at the school as did the 6th Communication Bat-tation from Fort Schuyler, New York last summer. These Units will train entirely in the class-trom for a good portion of their two week training period. The school will have a flex-be program ready for these reserves which will allow for maintum training and which is allored to the needs of each particular unit. At present the school is pre-

During the summer most reg-ular courses are suspended, thereby giving the reserves full advantage of the school's facilitle

Last summer a total of 530 reserve Marines were trained at the school and it is antici-pated that this number will be approached again this year. A new feature of the school which is tied closely to the Elec-tronics. Bendr. Course is the

which is field closely to the Elec-tronics Repair Course is the technical library which has been founded. This library should prove extremely beneficial to all units at Camp Lejeune. In ad-dition to the standard Marine Corps technical manuals deal-ing with electronics, a large number of volumes have been



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well-trained. The first step in at mentioned above is 1 pective message cente where he can learn bov and responsibilities of The Communication at the FMFLant Comm provides training for center man, MOS 25: operators, MOS 2541. graduates from this c sidered qualified in H He can type, set i and operate it, file n these messages and d job in a message cent Sgt. Vesa Luukkon Instructor in the Com ter Course. He is assist Division. Force Troop The course runs for is a grueling experien some of the students. I konen expects high av students because they play such a key role i operations. For some, 1 hardest to learn . the complicated telety diagrams. All agree the maintenance performed the most boring exper-course, but few will that this is perhaps the facet in the whole con First in the classroo in the field, the stude

up message centers a function according to s provided by the staff, ations that the students ly encounter during the



Transistors are the things these days and the Electronic Repair Course at the Commu-nication School is a leader in the instruction of the characteris-tics and use of these devices which have replaced tubes in many of our radios.

As a prerequisite for other courses in this section the school offers a three week course in transistor theory which consists of 50% theory and about 50% practical appli-cation. After the students learn the whys and wherefores of

ELECTRONICS REPAIR COURSE

transistors they are then al-lowed to build their own cir-cuits...Often miniature radio receivers...and are then in-structed in the testing proce-dures which determine if a transitor is functioning as pre-dicted in theory

dicted in theory. After mastering transistors these technicians are then al-lowed to enter the TRC-75 and

lowed to enter the TRC-75 and TSC-15 repair courses. Graduates of this series of courses fill a demanding role in the Marine Corps and are el-igible under certain circum-stances to receive proficiency pay. Pro-pay is given only to those holding critical MOS's. The field of radio repair is so critical that for the last few months the repair course has been functioning without the services of a Marine in-structor. Taking the helm in the absence of a Marine is Raytheon technician James Mc-Comas. He is assisted by two other Raytheon technicians, Or-val D. Carden and Richard W. Crush. Recently this course has

Crush. Recently this course has added the PRC-47 to its cur-riculum and has already turned out several Marines qualified to perform up to 4th echelon main-tenance on this radio. This ra-dio is also a single sideband tome radio.



Radio Course

The

Field

The Field Radio Course runs for five weeks and is des-signed to prepare Marines for MOS 2531,...,field radio op-erator, Marines completing this course are well versed in the latest Marine Corps radio equipment as well as the older radios such as the DEC 10 and

radios such as the PRC-10 and the PRC-6.

RADIO COURSE FIELD

additional on the job training. In a small unit a graduate of this course could actually perform the duties of radio chief and supervise the preventive maintenance program on the electronics equipment, Another skill learned in the Field Radio Course is the use of air ground panels. After radioing for a helicopter to pick up an injured man, for exam-ple, the radio operator could then mark a landing spot for the pilot and bring him in.









way or another. i unusual for a patrol decon to be quite shock-n a group of Communi-Marines working fever-pewriters in the middle . . and for no apparent

sage Center cannot op-must receive its mes-her source and it must of transmitting the com-s to other stations. ost important means of nce in and out of the is through wire. The urse at the school is the responsibility of active wiremen the ins r trade . . and a wire-considered a wireman and day when he 'burns about 25 feet from a t day on he can be . Step' (that's one step the bottom of the pole) men who haven't yet



The Fleet Marine Force Atlantic CommunicationSchool had its humble beginnings at Camp Geiger a few years ago and has since grown in size and prestige until it is consid-ered, in some circles, to be as good a school as the formal Communication School at San Diego, California.

as good a school as the formal Communication School at San Diego, California. Originally the school was the answer to the 8th Communica-tion Battalion's on-the-job training program. The basic communicators reporting in to the battalion were placed in the school for a number of weeks until it was felt that they were qualified to receive their parti-cular MOS. This was econom-ical in both dollars and time. At about this same time the 2d Division was operating a communication school of its own and the ForceService Regiment was conducting classes in basic electronic repair. These three schools were later combined to form the FMFLant Communication School and the staff was com-posed of men from those units



MGySgt. C. Bell

The Chief Instructor of the wire course is S5gt Theodore Blunt. S5gt. Blunt supervises a course which offers a well-rounded education in the finer points of pole climbing, wire ties and splices, switchboard installation and opera-tion and even in the use of semaphore flag. When a man graduates from the Field Wire Course he is sligible to be assigned an MOS of 2511 by his unit.

HISTORY

using the facilities of the school. Administrative control was re-tained by the 8th Communica-tion Battalion and the Officer in Charge is provided by this command.

Through the years the school has gained stature until it now draws personnel from points up and down the East Coast and from the Army and Navy as well as the Marine Corps. One of the factors in the growth of the school has been the Electronics Repair Course which offers instruction that an OJT program cannot hone to

OJT program cannot hope to equal.

equal. Another factor in the suc-cess of the school has been that the Marine Corps has saved a lot of money in travel orders to California if the school was not here on the East Coast, Except in the case of teletypewriter repair the school matches the curriculum offered by the Ma-rine Corps communication rine Corps communication

school at San Diego. During the Cuban operation of 1962 the school temporarily closed its doors as its instruc-tor staff was needed by their parent units to man their com-munication complexes, After the Cuban situation cooled off the school reopened its doors and resumed instruction as if nothing had happened.

and resumed instruction as if nothing had happened. A recent order from Fleet Marine Force, Atlantic head-quarters in Norfolk put in writ-ing what had been the policy for a number of years. This order spelled out the number of per-sonnel from Division, Force Troops and Base who are to be provided for the staff of the school. This type of cooperation is also reflected in the equip-ment provided to the school by ment provided to the school by the many units at Camp Le-jeune for instructional purposes

Today the school strives, as it did in the beginning, to create the Voice of Command.

RADIO RELAY COURSE

Radio relay is sometimes described as an extension of wire lines and in fact it is just that. This can be better understood when one realizes that most long distance telephone calls across the nation are com-pleted through the use of permanent radio relay installa-tions. We have all seen the high towers which are used for this

The Marine Corps also uses this method of transmission to complete its 'long distance' calls, but the units are under-

calls, but the units are under-standably portable. The Radio Relay Operators Course at the school trains selected communicators in the operation of the two fundamental pieces of radio relay gear...the MRC-62 and the TRC-27. After five weeks of intensive classroom and field work at the school the graduates are pre-

school the graduates are pre-sented with their new MOS by their unit...2532. The antennas (pictured at the upper sides of these pages) are part of the TRC-27. They are

to restrict enemy penetration of the transmission, among other advantage

course is Watchey, SSgt. Watchey and his instructional staff push five classes through their course in a year. Summers are taken up with reserve units and the re-vision of lesson plans.



TELEGRAPH COURSE RADIO

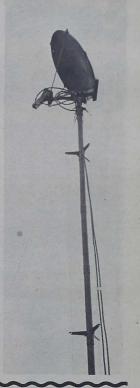
The longest course at the Communication School is the Radio Telegraph Operators Course, headed by SSgt. Joseph

A. Nishimura. In his role as Chief Instructor SSgt. Nish-imura supervises a 14 week course which turns out qualified



MRSE men holding MOS 2533. For about half of the course the students deal with nothing but learning to send and receive the code which is similar to Morse code. In addition to learning the code the students are instruct-die the operation of many of the Marine Corps radios and can act in the capacity of a field radio operator if need be. The advantage of using the prode on a radio such as the prec-47 (a radio with limit-less transmission characteris-tias) is that the tone used is less affected by noise or static than would be a standard volce transmission.

than would be a standard voice transmission. This type of radio transmis-sion is used to a greater ex-tent by small, mobile units such as reconnaissance or naval gun-fire spotting units. By utilizing the code, less transmission power is needed and conse-quently the radios themselves. The students in this course as be more compact. The students in this course school and learn to install, operate and maintain the equip-ment they will be using in the field.



highly directional which serves The Chief Instructor for this SSgt. Leonard

Eustis Over Locals; Fort Devens Here

played last Monday evening the Fort Eustis "Wheels" dropped the local nine by a score of 6-4.

Righthander for the "Wheels", Paul Carty pitched a five hitter against seven strike-outs to send his team to "Wheels" victory. Harvey Oxendine pitch-ing for Lejeune threw 8 hits against seven strikeouts as loosing pitcher.

loosing pitcher. It was a pitcher's duel up to the Eustis half of the fourth inning when they broke loose with four runs. Jim Fox drew a walk, Cecil Skipper drove a single to left field and on a



Harvey Oxendine

wild pitch went to second, out-fielder Jerry Lewis (no re-lation to the movie star) drove a double down the third base line into left field scoring Fox and Skipper. Jack Calhoun, the Wheels catcher, while chatting with the spectators before he came to bat complained of a bad back. Oxendine found out how bad it really was when he threw Calhoun blasted it over the 365 foot marker in left field for a home run, bringing in Lewis. Lejeune came up with one run in the fourth inning when speed merchant Jim Hall hit a slow liner to second and beat out the wild pitch went to second, out-

merchant Jim Hall hit a slow liner to second and beat out the throw, went to second on an error from the throw, stole third on a wild pitch. "Jake" Jakubek hit a long fly ball to right field and scored Hall from third.

The Marines came back with

another run in the fifth another run in the fifth inning when Harvey Oxendine hit an infield double on two errors and scored on a fly ball that went back to the left field fence

hit by Norton. In the sixth inning Fort Eus-In the sixth inning Fort Eus-tis scored another run when Jerry Lewis received two bases on an error and scored when John Drew hit to left field. In the Lejeune half of the sixth Jim Hall singled, Chico Lugo got on with an error from the "Wheels" third baseman, on the first pitch to John Le-

on the first pitch to John Le-pito both Hall and Lugo took off the first pitch to yield to be the first pitch to be the stead, Leptic walked loading up the bases. Harvey Oxendine doubled to left field scoring Hall and Lugo, Leptic was tagged coming into third base ending the ining. The final run for Fort Eustis came in the ninth inning when John Drew singled, Jack Calhoun singled to center field, Fred McDale bunted, cutting off Drew at third base and Bruce Alexander, infielder, singled scoring Jack Calhoun, Lejeune left four stranded on the bases, against three that the

the bases, against three that the "Wheels" left on.

The local nine went on a two y road trip and came back ith one loss 4-3 and one win 6-5 against East Carolina Col-

6-5 against Fast out lege, The first game played Fri day, May 15, Chuck Cuppitt was the loosing pitcher giving up 9 hits.

The second game played Sat-urday, May 16, Dick Hall was the winning pitcher striking out



The Intramural schedule is as follows:

DATE

June 1 June 2 June 3 June 4 June 4 June 8 June 10 June 11 June 11 June 11 June 13 June 12 June 23 June 24 June 25 June 30 June 30 June 30 June 30

HOME HqCo, MP&GdCo

MTCo. MTCo. Base Med. MT Co. MP&GdCo. ServCo.

Serveo. HqCo.

TCo.

O. Med

Softball

VISITORS

VISITORS ServCo. HqCo. MP&GdCo. HqCo. Base Med. MTCo. MP&GdCo. HqCo. Base Med. MP&GdCo. ServCo. ServCo.

MP&GdCo ServCo. MTCo. Base Med MTCo. MP&GdCo. ServCo. MTCo.

H&SBn., MCB, Softball Loop Will Open June 1 Any person who has been deleted from a post and sta-tion athletic team after the first month of scheduled con-tests will be ineligible to parti-cipate in a similar sport in this program for the entire season, Decisions on eligibility will be made by the H&S Battalion Athletic Officer.

The H&S Battalion, Marine Corps Base Intramural Soft-ball Tournament will be conduc-ted during the period June 1 to July 7.

to July 7. Games for this double round robin tournament will be played at 5 p. m. on S-785 field (ad-jacent to the PX area on Hol-comb Blvd.) Teams are limited to fifteen men per team. Game equipment will be provided by H&S Battalion Special Services. Play will be governed by the International Joint Rules Com-mittee on Softball. Team mem-bers will not wear spiked shoes. Cleated shoes are optional. Personnel may participate as

Personnel may participate as members of a team other than their parent organization's when assigned TAD orders in excess of thirty days or when transferred within the com-mand providing that such orders are effective before completion of fifty percent of scheduled contests,

Norton contributed an-

8. Hal Norton contributed an-other home run to the Marine cause over the left field fence. Last Wednesday, May 13, player-coach Hal Norton slam-med a three run homer in the bottom of the seventh inning to provide the local nine with a 10-7 victory over Wilmington baseball game. The game took three hours to complete. The two teams shelled out a total of 26 hits. Bob Mead, who came in for Lejeune in the top of the sixth, was the winning pitch-er.

er. In the second conference



game with Fort Dix played here Harvey Oxendine hurled a 14-3 triumph. Dix, did succeed in one feat

Dix, did succeed in one feat however, they axed Harve's string of scoreless innings at 31 with a run in the fifth inning, Oxendine, Hal Norton and Tom O'Leary each had three shots in for trips, whil Tom Mc-Henry and Dick Garcia collect-ed a peir each

ed a pair each. The local nine will open up a two game conference tilt against Fort Devens here May 21-22. Game time will be 7:30 p.m. at the Harry Agganis Field.

Base Skeet Team Takes Local Wins

The Base Skeet Team trav-eled to Durham, N. C. on April 12 to participate in the 15th Annual Bright Leaf Open Skeet Shoot sponsored by the Durham County Wildlife Gun Club of Durham, N. C. Individual honors won by members of the team are as follows: 410 gauge Class A Cham-pion, MGySgt, V. R. Mull. 28 gauge Class A Champion, MGySgt, V. R. Mull. Team honors won are as follows: 12 gauge 5-Man Team Cham-pions, Camp Lejeune Marines. 12 gauge 5-Man Team Cham-pions, Maj. L. E. Ziegler, and MGySgt, V. R. Mull. Master Tom Ziegler, depend-ent son of Maj. Ziegler, ac-companied the team and won the 12 gauge Junior Cham-pionship with a score of 90x-100. On May 8 a two-man team The Base Skeet Team trav-

the 12 gauge chaot of 90x-pionship with a score of 90x-100. On May 8 a two-man team traveled to Charlotte, N. C. and participated in the Second Annual Charlotte Spring Open Skeet Shoot. Individual and team awards are as follows: 28 gauge Runner-up to Champion, Maj. L. E. Ziegler. 20 gauge Runner-up to Champion, Maj. L. E. Ziegler. 12 gauge 2-Man Team, Maj. L. E. Ziegler and GySgt. C. Hicks.



TV INTERVIEW—IstLt. John Holt, coach of the Camp jeune Baseball team, and IstLt. Tom O'Leary, starting cal appeared on the "Carolina Today" show over WNCT, Cha 9 while the Lejeune Marines were in Greenville for two games with East Carolina College, Friday, May 15. Mr. ! man Husted, left, moderated the program segment.

Twelve Marine Boxer Compete For Olympic at Las Veg

Twelve Marine boxers will compete for berths on the United States Olympic Team it was an-nounced by Headquarters Ma-

nounced by Headquarters Ma-rine Corps. A strong Marine Corps Team, which captured the interservice boxing championship held at here last week, is setting sights on another high goal. The team will carry the Corps' scarlet and gold colors to the New York World's Fair, and the Olympic Trials to be held there May 18-20. 20.

The Marine Team will com-pete against several of the napete against several of the na-tion's strongest amateur teams. The AAU, Golden Gloves and other equally strong contenders will provide the Leatherneck boxers stiff competition for the right to represent the United States at the Olympic games scheduled for this fall in Tokyo, Japan.

Two of the Marine fighters gualified for the Olympic Trials independent of the Marine In-terservice championship team. Sergeant Charlie Brown earned a shot at the Olympic Team by his victory in the Featherweight (125) class at the AAU cham-

AQUE PRE

a Officer, 8 fram MaiGen. seers did in sete its athle of the School Troops and Min ty SSgt. R. F

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ny racing, u intsorville J: revent, tagged if Holiday rablish itself if major racin the entire

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By BOB S

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pionship at Las Veg April. PFC Willie J qualified to represent th at the Olympic Trials Lightheavyweight (178) Other members of the Team who qualified fort mpic Trials by their sho the All-Marine Corps pionship matches are: I Adame, 112 lbs.; Pvt. F. A lb Jbs., PFC. R. Laza lbs.; Cpl. J. Wright, 13 PFC. J. Chapel, 139 bb M. Frilot, 147 lbs.; (Sanders, 156 lbs.; F Redden, 178 lbs.; and Wilson, Heavyweight.

Olympic Trial Win

The first round win the Olympic Boxing Tria 112 Lb, Mike Adame decision,

125 Lb. Charlie Brown 147 Lb. Maurice Frilo 178 Lb. Art Redden ck swing. decision, Semi-Final winners: 125 Lb, Charlie Brow 147 Lb, Maurice Frilo perpendicu to the groun G--The rig close to t

These two Marines be fighting in the finals

Track And Field Resul

with lstLt, Honeycutt second, third place w PFC Tooker (2dFAG), CAROLINA AAU TRACI FIELD CHAMPIONSHIP Six men competed Carolina AAU Track an Championships held last day at Raleigh, N. C. Th Lejeune team placed 8h team field with 5-1/2 Individual honors werv in the shot, put, discu-mile run by Camp Lejeu-rines.

rines.

Thes, The second heat was Marine Cary Weisiger II a new Carolina AAU I 2dLt, R., N. Johnston of ' Point won the javelin throw of 219 feet 2 Inc new meet record, Other bers of the Camp Lejeun were Pvt. J. L., Stewa PVT. B. L., Stuart (Bot are members of ITR) and H. Horn (M-3/8).

H, Horn (M-3/8). Saturday, May 23 will final All-Comers meet season, Medals will be pr ed to the first three fin in every event, also a will be awarded to the standing Performer. Ret tion begins at 12:30 inali and will finish fifteen m prior to the start of the

The results of the All-Comers Track and Field Meet held Saturday, May 9, at Liver-sedge Field spelled out quite a few wins for the Marine thin-

sedge Field spelled out quite a few wins for the Marine thin-clads. In the 100 yd, dash, first place went to C, Houston (ctv-ilian-Washington High School) 2nd place LCpl. L, Matthias (M-3/2) and third place went to Cpl. C. Boyce (HqCo., 2d Marines), 10.0. The 220 yd, dash first place again went to Houston with LCpl. Spellman (D-1/2) coming in second and LCpl. Barlow coming in third, 22,5. In the 440 yd, dash, PFC Sanders (Base Mat.) came in first with Cpl. Henry (L-3/2) taking second place, runner up was lstLt. Dwyer from the Tank Battalion, 51.5. The 880 yard run was won by 2dLt, E, Laughton (HMM-265, MCAF) with LCpl. Sheppard (VMGR-252 Cherry Point) com-ing in second, LCpl. McDaniels Station MT, New River came in third, 2.04.

Station MT, New River came in third, 2.04. Lt. E., Laughton took the l mile race with 1stLt. Honeycutt coming in second, in third place was 2dLt. Smith (Force Troops MT), 4:47.6. In the three mile race Cpl, Bond (Hq-2/10) came in first



QUE PRESENTATION-LtCol. F. F. Ramseur, Command-n Officer, 8th Engr. Bn., receives a plaque of appreciation at MajGen. A. L. Bowser, CG, MCB, for work 8th Engi-nes did in helping the Camp Lejeune High School com-ses its athletic facilities, while Col. W. P. Dukes, Chairman the School Board, far left, LtCol. J. A. Harper, G-4, Force ps and Mr. George Durr, school principal, look on. (Photo Sgt. R. F. Hallahan.) QUE PRESENTATION-LtCol. F. F. Ramseur, Command-

The star And Cycle Racing Events oxe^aeduled At Topsail Memorial Day

entimental throwback to bulous days of racing on nds of Daytona Beach is shape on a beautiful n of sand and pavement psall Island, fabled hide-s for the pirate Blackbeard North Carolina's coast in Wilmington and Jack-

The first second second

le 19th Hole Tial W By BOB SPENCER

ADDRESS--The right arm ADDRESS--The right arm a sease" ready to hinge on the sease" ready to

Id is, It remains extended el eyond impact. N th Carolina has publish-new listing of the 194 ill purses located from sea-is to mountains in the Va-vacationland State. The re rry, Information Bulletin o. I4, is available free on it to the Travel Informa-it is available free on at to the Travel Informa-it is not Development, at h, N. C. A tast 10 new courses have the completed within the test wo years, and over 90 if nt are open 12 months year. There are 92 hus of 18 holes (in some 27) and over 100 nine-burses. A few courses is in Ables (in some 27) and over 100 nine-test concentration of affincilities adjacent to re-the sine More County, the Sandhills resorts of in rist and Southern Pines was a total of 10 18-hole was.

NOTICE

T No. 1 Golf Course at Part ise Point will be closed on ine 15 due to the play-ing of the Pro/Am Golf

dil Memorial Day A two and one-half mile com-bination beach and pavement road course is being prepared just north of Surf City, N. C., on which sports cars will be featured Saturday, May 30, and a mammouth demolition derby staged Sunday, May 31, A motor-cycle race preceeding Sunday's added feature of the weekend. The "Topsall Island Cup Race," for sports cars, has been cleared insofar as the date is concerned with the Sports car Club of America, and for-mation applied for. Using a smaller course, the "National Championship Demo-bition Derby" calls for the work of the store the eyes of spectators by drivers com-pared for one of the largest first prizes (\$1,000) ever pault on this type event. As a preliminary for Sun-dys's demolition derby, motor-cycle riders from throughout a cycle road course race, the "Atlantic Coast Champion

a cycle road course race, the "Atlantic Coast Championship

International Speedways, Inc., with headquarters in Char-lotte, is in charge of the entire weekend racing program.

Saddle Club

Members and guests of the Onslow County Saddle Club gathered for a successful gym-khana at Hyland Stable follow-ed by a cookout at the home of Capt, W. Maughn. Winners in the four events of the gymkhana four were:

were: Endurance Trotting race, 1, Earline Sessoms, 2, Ann Hy-land 3, Becky Capps and 4, Dick Hyland. Barrel racing; 1, Eddy Con-nelly, 2, Ann Hyland, 3 Pat Brown, 4, Polly Hill. Jumping; 1, Donna Snyder, 2, Betty Burke, 3, Ann Garden, 4, Ann Hyland. Pick-Up Race; 1, Ann and Dick Hyland; 2, Eddy Connelly and Donna Snyder; 3, Pat Brown and Mike Maughn.

Six new members voted into the club at a recent meeting are Suzy Roseman, Marge Sun-holm, Bill Cunningham, Larry Bennett, Joe Scadule and Jerry Serge

Bennett, Joe Scadule and Jerry Serge. The next meeting of the Saddle Cub will be held on Tuesday, June 2, 8 p. m. at the Health Center on College Street in Jacksonville. Plans for the Coastal Plains Circuit Horse-show to be held on July 21 in Jacksonville will be on the agenda. Further information may be obtained by calling Mrs. Burke at 6-6358 or Mrs. Ridgely 347-2827.

MCES All - Camp **V-Ball Champions**

The Marine Corps Engineer School, former Base Volleyball Champions, added the All-Camp Lejeune Volleyball Championship to their trophies Thursday evening at Goettge Memorial Field House when they defeated an aggressive HqCo., 2d Marine Division team.

Taking two out of three games by the scores of 15-8, 15-7 from the Division men they left no doubt in the minds of the spectators which team would come away with the championship.

In the first of three sus-pence-filled games, the En-gineer School team walked away with the game 15-8. They held their opposition scoreless racking up 5 points before the Division men were able to break through for a score. The Engineer School men scor-ed at will, setting up a tight defense against the efforts of the men from the 2d Marine Di-vision. men fr vision.

The second contest was a see-saw battle for position and points, going to HqCo., 2d Ma-rine Division 16-14. The di-vision men coming from behind 11-14 tightened up their defense and racked up five hard fought points to keep their champion-ship hopes alive. They instill-ed new spirit into the contest by striving to stop the Engin-eer School team.

But the third game was a repeat of the first, as the En-gineer School team played like the movements of a fine swiss watch, every effort coordinated in precision teamwork. After grabbing three quick points the



ALL-CAMP RUNNERS-UP-Members of the second place team from HqCo., 2d Marine Division are from, left to right, 1st row, C. S. Robb, W. P. Hooks, R. R. Staisell, R. F. Clifford, J. E. Woodruff, J. P. Moyer, second row, left to right, N. D. Parice, R. G. Dilossi, J. F. Sudderth, R. E. West. (Photo by LCpl. C. B. Vardaman.)

Pro/Am Golf Results

At press time, after the first round of the tournament, the team of Arden Smith, Mike Flynn, Buster Keeton and John Dency, were leading the pack

Instructors Train At El Toro, D.C.

Indoctrination courses de-signed to train instructors for the Marine Corps Physical Fit-ness Centers will be held at Headquarters Marine Corps and the Marine Corps Air Station, EI Toro, California, June 2 through 9. Commands authorized Phy-sical Fitness centers will send two noncommissioned officers (sergeant or above) to the ap-propriate Clinic. Students from west of the Pacific, will attend the course at EI Toro. All others will re-ceive their indoctrination at at Headquarters Marine Corps.

with a score of 59. Smith is the club pro at the Coharie Country Club at Clinton, N. C. Jim Stoffel, Curt Harrell, Chris Mitchell and Cliff Metz-ger were pressing the leaders with a low-ball score of 60. Stoffel is the pro at Shaw Air Force Base, S. C. At the end of the first day pro's Eddie Steere, Hamp Auld, and Dan Herring tied for low scores, turning in 72's. They split \$40.

SPORTS NOTES

The Camp Lejeune Archery Club will hold a special meet-ing at 10 a. m., Saturday, May 23, at the Archery Range to determine whether or notit will continue to exist. There are at least 300 known archery en-thustasts here at Camp Lejeune, all are invited to attend. The club holds regular shoots on the 1st and 3rd Sundays of each month. Club meetings are held on the 1st Sunday of each month. All shoots will start at 1 p. m.

1 p. m.



TWIN CROWN CHAMPS—Members of the Base and All-Camp Volleyball Championship team are, first row, left to right, J. B. Hall, A. R. Brehen, Larry Botts, LfCol. N. J. Dennis, Commanding Officer, MCES (with team frophy), R. T. Ed-wards, Art Van, R. R. Renaldo; second row, left to right, R. C. Jones (Team Captain), R. J. Hart, G. E. Gillespie, Coach George S. Woodall, L. L. Breckenridge, E. L. Montgomery, third row, left to right, N. J. Popa, F. A. R. Landry. (Photo by LCpl. C. B. Vardaman.)

division men broke into the scoring column but not for long, The Engineer School team

applied pressure, let out all stops, and steamrolled into the lead, never relinquishing it.

There was no outstanding player award given but if there was each member of the team would have received one. 1stLt, J. S. Woodall, Engineer School volleyball coach, deserves much credit for molding the unbeatable Engineer School team into championship ma-terial.

The HqCo, 2d Marine Divis-ion runner-up team fought hard and was an eager and aggres-sive opponent. What they lacked in teamwork the men made up in individual spirit and a willing-ness to win, Even though they lost the championship they never lost their spirit or sportsmanship.

The officials, members of the New River Officials Asso-ciation, officiated the matches in a commendable manner.

Trophies were presented to the Engineer School team by their Commanding Officer, Lt-Col. N. J. Dennis. Col. C. L. Granger, Chief of Staff, Marine Corps Base, presented trophies to the runner-up HqCo, 2d Ma-rine Division team.

Bowling Meeting

A general meeting for male military personnel, bowling league officers, team captains of existing and completed sanctioned winter season leagues will be held at the Goettge Memorial Field House on May 27 at 2 p.m. All military personnel who are members of the American Bowling Congress and have held positions of league pres-ident, vice-president, secre-tary or team captain during the 63-64 season are encour-aged to attend.

Grid Prospects

Prospective football play-ers and coaches are request-ed to contact the Base Ath-letic Officer at the Goettge Field House, extension 7-3125 for screening.

Several Thousand Guests Viewed Marine Displays

Several thousand military and civilian visitors got a cross section view of the 2d Marine Division, Force Troops, Ma-rine Corps Base and their sup-porting elements, Saturday, during open house festivities marking Armed Forces Day.

The armored might of Force Troops was shown with static displays of medium and heavy tanks, an eight-inch self-pro-elled gun and amphibian tractors

Combat support elements of Force Troops also displayed various pieces of equipment used in accomplishing their as-signed combat missions.

Combat equipment of the 2d Marine Division ranging from individual weapons to crew served weapons were exhibited to give the visitors a close look

Capt. Humphries **Retires Following** 22 Year Career

Captain and Mrs. J. E. D. Humphries were bid farewell by MajGen. A. L. Bowser, Base Commander at informal retire-ment ceremonies for the captain in the CG's office.

Captain Humphries has serv-ed in the Naval Medical Corps for 22 years and has been the Base Medical Officer since November 1961.

He and Mrs, Humphries will return to their home state of Massachusetts where the cap-tain will take a teaching posi-tion at Harvard University.



CAPT. HUMPHRIES

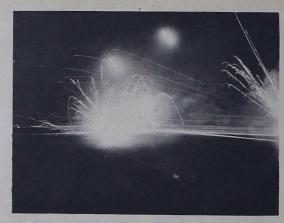
Upon graduation from Lynn Classical High School in 1932, the captaln entered Harvard and was graduated in 1936. He then entered Tufts College Med-ical School. In June 1940 he re-ceived his Doctor of Medicine degree and began a two-year rotating internship at the Wor-chester Mass. Memorial Hos-pital. pital.

In January 1942 Captain Hum-The Humphries have one son, The Humphries have one son, Thomas, who is presently a pre-medical student at Harvard.

at the capabilities of a Marine Division.

The educational opportunities afforded Camp Lejeune Marines by various Marine Corps Base schools and the research pro-ject undertaken by the Field Medical Research Laboratory were part of an elaborate dis-play in the fieldhouse.

Viewing displays of the com-bat services provided by 2d Force Service Regiment and supporting activities of the 2d Marine Aircraft Wing the visi-tors were able to get a first hand look at how the Marine Corps' "Force In Readiness" works together with clock-like precision in carrying out its precision in carrying out its mission



LETHAL FIREWORKS—When military personnel, their de-pendents and the public were invited to the Verona Loop training area last Thursday and Friday to view a weapons and night firing demonstration, the above is only a small portion of the fire power they witnessed. The demonstration was put on by members of the 1st Infantry Training Regiment, as their part of the observance of Armed Forces Day 1964, simulating the final protective line fire capabilities of a Marine Corps rifle squad.

Gy's Know-How, Initiative **Guess-Work Has** No Place In EOD Aid In Improved Training

The more than 18 years of training and experience gained by GySgt. Glenn L. Cook as a Marine Corps electrician re-cently proved beneficial when it was learned that he had devised an improved method of training student electricians in the oper-ation and maintenance of the Corps' field generators.

Soft Cook, began his career as an electrician after com-pleting Marine Corps recruit training in 1945, Attending ser-vice schools early in his car-eer, Sgt. Cook has continuously increased his knowledge in this field through practical app'ica-tion and experience.

Now serving as an instructor in the Electrician's Course at the Marine Corps Engineer

DIV., FSR . . .

Continued from Page 1

commute from Page 1 ply functions are moved to the newly created Supply Battalion. This Battalion acquires stock account from H&S Battalion and Supply Company from the old Material Supply and Main-tenance Battalion. Material Supply and Maintenance Bat-talion drops all external supply capabilities and becomes Main-tenance Battalion.

RIBBONS ...

Continued from Page 1 spension ribbon with the senior

spension ribbon with the senior star uppermost. If more than one star is au-thorized, they shall be placed in a horizontal line at the approx-imate symmetrical center of the ribbon bar. A silver star worn in addi-tion to bronze stars or gold stars on the ribbon bar will be centered with bronze stars or gold stars alternating firstto the wearer's left of the silver star and then to theright, and so on. When stars are worn with other devices such as the bronze letter "V", paragraph 6402 of MCO P1020.34A applies.

Schools, Sgt. Cook knew what was needed for improved in-structions and combined his years of experience with init-iative and ingenuity to come up with the right training aid which has been praised by Marine Corps and civilian manu-facturing officials. The results have simplified instructions and increased the students' under-standing of the complicated and fast-improving field genera-tors. tors

Working on the principle that Working on the principle that "a picture is worth a thousand words". Sgt. Cook constructed a training aid approximately seven feet high and nine feet wide, on which numerous wiring circuits and the many connec-tions are openly displayed and clearly defined for student elec-tricians. tricians.

tricians. Although often referred to as "this", "that", "it", and even "the thing", Sgt. Cook's board is an actual operating training device. All of the many wires and connections, dials and switches on the huge board were taken right from a gener-ator, which sits behind the board. Previously, all these items were crammed into a small, enclosed space on the generator chassis, making pro-per instruction and student un-derstanding more difficult.

derstanding more difficult. Originating the idea for this unique training device, Sgt. Cook, with the assistance of other engineering units, com-pleted his project within three-months, working in his spare time between classes. It is men like GySgt, Cook, with initiative and ingenuity, who keep the Marine Corps the ready and efficient military organiza-tion it is today.

No Place In EOD As each combat Engineer values sets off a charge with our missap on the demolitor range of Marine Corps Engineer Schools, Courthouse Bay, Sgt. Janning Harrell, Explosive Or-dnance Disposal (EOD) man for the range, gives a sigh of satis-faction. Once more he has complished his mission. By Harrell enlisted in the Marine Corps in 1955 and serv-ed his first four and a half school of the statistic four and a half first four and a half school field. Serving primarily as the local facted has an injury-free secon field. Derving primarily as the local facted has an injury-free record home of his students were ever harmed, For his ach-freed home of his students and for first bor presented a safety awarding by former base commanding the demolition classes gen-mally average 35 students and fork with explosives with force here ever for to there add accidents are kept at the minet free record; "we work with a team effort out here minet for the students and the school solution. To keen abseats of new tech-solution.

To keep abreast of new tech-ques in explosive ord-To keep abreast of new tech-niques in explosive ord-nance, Sgt. Harrell attends a refresher course in EOD every 13 months at the Naval Ammuni-tion Depot, Indian Head, Md. This is required of explosive ordnance men in all branches of the Armed Forces and their knowledge is not limited to U, S. ordances but includes all known explosive of other nations as well. In addition to the con-ventional type explosives, EOD personnel must be able to work with the nuclear type. with the nuclear type



WITH PRIDE—Standing before the unique training aid he had made, GySgt. Glenn L. Cook, explains the purposes and proper readings of the guages for the operation of a field generator (insert, upper right.)

Fun Spot **Open Dors** To Marins

Tired of lying on your on weekends, staring at and slowly going stir-c

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saturday, M and I call and I call of on those or a world b locality a discussion su

For those who have th up-and-go, and a little se adventure, the Wilmington offers unlimited recreation tivities, year-round, you the asking.

A little off-duty explo will usually turn up a num things to do, places to go., residents, justifiably pro their city, will happily gi the information for mapp, your good times.

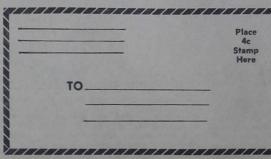
For those who enjoy fin two fine piers, both loc: Wrightsville Beach, are in excellent runs of Bluefish at and Pompano, Local ve in will give you full informate baits, tackle rental, and angle effectively. The pier open all night, to accomp eagar fishermen who we the hard-hitting runs of a

If you have access to a a boat, Oyster and Clam see it well underway. Most Wille ton sportsmen will be g show you how to set up o Oyster roast.

There are many excent hunding areas around the ro outskirts. Wilmington is a for an abundance of sque quail and ducks, in s a

Several museums and rishops in the city and ne in beaches provide a wice sortment of historical models of special interest is the dance of Civilwar relics, im of them recently taken fr wrecks of Confederate Blow Runners, sunken (

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te reemphasize Automobile a dained 42,7 accounted for ajuries, the gr listory of the que this year, Camp Lejeune thes in need compared to I period last yea sens a 50% re Le fatalities.