IXTY-T

Vol. IV No. 3

Mobile Construction Battalion Sixty-Two

May, 1969

ARVN Train with Battalion; **Vietnam Army Engineers** Live, Work with 62 Men

With sign language, smiles, an occasional word from an interpreter and, mostly, good examples, the SEABEES of MCB 62 have become teachers for nine Vietnamese Army (ARVN) builder-fighters.

The nine men are members of the 101st Vietnam-

ese Army Engineering Battalion which is presently working with American Army Engineers on a road from Quang Tri to the Cua Viet loading dock.

ARVN Engineers, al-though part of the Army rather than the Navy, are the Vietnamese co-unterparts to the SEA-BEES. Many of them held construction jobs before entering the military.

The nine men with 62 The nine men with 62 are the first of what is expected to be a series of groups of ARVN Engineers who will train with the Battalion.

The training program is the result of efforts by the 32nd Naval Construction Regi-ment to institute such such ment to institute such plans in SEABEE Battalions throughout northern I Corps. Its purpose is to eventually enable ARVN's to take over jobs now handled by SEABEES.

Each ARVN group will stay with the Battalion for one month on a 24-hour-a-day basis.

hour-a-day basis.
The individual

live in huts with the crews with whom they work, sharing all facilities.

An ARVN lieutenant, cer in charge of Vietnamese group, and an enlisted man who is learning to operate a pile driver are liva pile driver are living and working at the Cam Lo River Bridge construction site. The other Vietnamese Engineers are working on 62's Highway 9 modification project, the Alfa Company mechanics shop, a well drilling job at the Vinh Dai rock crusher, the Battalion prefabrication yard and the asphalt plant.

The Vietnamese interior

erpreter lives with personnel from Headquarters Company and travels around to each job site daily to solve (Cont'd on Page 6)

The Vietnamese int-May 4.



SMOKE EATER - An Alfa Company SMOKE EATER - An Alfa Company equipment operator drives his bulldozer onto a burning pile of Hydromulch. MCB 62 SEABEES fought the blaze for

Fire Destroys Storage Yard; **BEES** Fight to Control Blaze

MCB 62 SEABEES worked for four hours in smoke and intense heat as they battled a blaze in a Camp Barnes storage yard Sunday afternoon,

No one was seriously injured in the fire

which destroyed approximately \$60,000 worth a fibimately \$60,000 worth
of hydromulch, a fibrous mixture used to
mulch newly sown grass
to prevent soil erosion.

Commander John Paul Jones Jr. has cited 20 Battalion men for their

Battalion men for their part in preventing the spread of the fire. Alfa Company Equip-ment Operators were es-pecially instrumental pecially instrumental in containing the fire as they donned alumin-ized fire suits and drove their bulldozers into the pile of burn-ing material to cut a fire lane.

As the fire contin-ued to spread, the EO's

ued to spread, the EO's started at the edge of the huge pile of hydromulch and worked in toward the fire. By doing this they were able to save adjoining storage areas filled with lumber and building materials terials.
Temperatures inside

the fireproof suits became so extreme that the men discarded them. Pausing only to have their equipment and their equipment and themselves doused with water, the EO's drove into the blazing pile again and again until again and again until the flames were brought under control.
Water trucks shuttled

back and forth between the fire and a nearby river to fill up with water as other 62 men played hoses on the fire, equipment and

Fire and water trucks from Dong Ha Combat Base Army and Air Force facilities, Construc-

tion Battalion Mainten-ance Unit 301 and Mar-ine Force Logistics ine Force Logistics Command fire department units arrived on the scene soon after the fire was reported and assisted throughout the

Commander Jones oversaw the fire fighting efforts and issued or(Cont'd on Page 8) fighting

Cruise Book Wins Award

The MINUTEMAN, MCB The MINUTEMAN, MCB 62's cruise book for the 1967-1968 Danang deployment, has received a Navy Merit Award for excellence.

In a certificate signed by Rear Admiral L.R. Geis, Chief of Information, the book was named as one of four cruise books to receive the award for the first quarter of 1969.

The MINUTEMAN is a

The MINUTEMAN is a 160-page record of the Battalion's accomplishments from the beginning of the 1967 homeport training period through to the completion of the eight-month tour in Danang.

It contains a pictorial account of 62's construction priects

construction projects, special events and daily activities. Photo-graphs of the scenery and people of Vietnam were also featured. Selected for the Me-

rit Award by a panel of five professional jud-ges, the MINUTEMAN was ges, the MINUTEMAN was edited by Journalist Second Class Dennis J. Holder and Seaman Michael W. Woolley.

Highway One Accident Victims Aided by MCB 62 Corpsman

For the second time since Hospital Corpsman Third Class Dennis G. Bloomingdale arrived in Vietnam, he has come to the rescue of someone on Vietnamese National Highway One.

Both instances oc-curred as Bloomingdale was returning from rou-tine trips to the Third Medical Battalion Marine medical facility



UNIVERSAL LANGUAGE - SN Mike Woolley exchanges notes with three men from the 101st ARVN Eng-ineering Battalion. The ARVN's live with MCB 62 while receiving construction training.

in Quang Tri.

The most recent oc-currence was on May 26 when he aided an Amer-ican Army serviceman and a Vietnamese peasant woman after an accident on the highway between Dong Ha Combat Base and Quang Tri.

An Army jeep contthree soldiers sing a truck on aining was passing a truck on a clear section of roa clear section of ro-ad. Suddenly a Vietnam-ese woman started ac-ross the road and ran directly into the path

of the jeep.
The jeep struck her, careened off the side of the highway over a five foot embankment and flipped over onto

its top.

Petty Officer Bloomingdale came upon the

Petty Officer Bloomingdale came upon the
scene shortly after the
accident occurred.
At first, Bloomingdale did not see the
Army vehicle. He went
to the place where the
woman was lying surrounded by a group of
Vietnamese. Vietnamese.
(Cont'd on Page 7)

Chaplain's Communique

By LT R.R. Crowe, ChC

People come in assorted sizes, shapes and na-People come in assorted sizes, snapes and natures. Abraham Lincoln is reported to have said, "God must have loved the common people, for he made so many of them." At any rate, God must have loved variety, for he certainly made many different types of people. What a dull place the world would be if he hadn't.

Yet much prejudice and biggery springs from

the world would be if he hadn't.

Yet, much prejudice and bigotry springs from
these differences in people. We have a bad habit of making friends only with those who are
"our kind of people", whatever that means. We
also use similar criteria in knocking those who
are most unlike us. We gather in little cliques
and clans and put down everyone who is not in
our group. our group.

our group.

Another dangerous thought pattern that many of us have acquired is that of believing that we are "self-made men". We act as though we were instrumental in picking out the brain capacity, height and color of hair, eyes or skin that characterize us. We stand back and admire our good choices in the mirror and pity or dislike others for their bad luck. We strut around belittling others and gathering ourselves into superiority we hated the Nazi doctrine of a superior clubs. We hated the Nazi doctrine of a superior race, but secretly we believe that somehow we

race, but secretly we believe that somehow we are superior to others.

God made each person as he saw fit and all were good in his sight. When we look down on God's creations we are actually finding fault with God. Some people actually think of God as a monster who plays jokes on some members of the human race whom they consider not as good as they are. This is twisted thinking.

they are. This is twisted thinking.

This kind of prejudiced thinking makes about as much sense as a tall man looking down his nose at a shorter person and thinking to himself, "How dumb to be so short," as if we had any control over our inherited body structure or

any control over our inherited body structure or intelligence or race or place of birth.

How stupid it is to boast about something we have no control over. Practically everything that we have we received from God through heredity. Yet, sometimes we act as if we had made ourselves exactly as we are through our own efforts.

The scripture says, "For who maketh thee to differ from another? And what hast thou that thou didst not receive? Now if thou didst receive it, why boast as if thou hadst not received it?" I Corinthians 4:7

The answer to many human relations problems is simply to become aware of certain facts. God made people different because he wanted a variation of the of people. There are no people better than

ety of people. There are no people better than other people per se.

Some people try harder than others to better

themselves, but even this drive to be better is somehow given to us. Enjoy all men and be thankful that God made all types of people to enhance other's happiness.

"Love thy neighbor as thyself!"





U.S. NAVAL * MOBILE CONSTRUCTION BATTALION SIXTY-TWO CAMP BARNES, DONG HA COMBAT BASE REPUBLIC OF VIETNAM

Dennis J. Holder, JO2......Editor
Michael W. Woolley, SN....Staff Writer
Peter G. Kamishlian, PH1....Photographer
D. Solomon Bryant, AN....Photographer

The SEABEACON is published by Mobile Construcis published by Mobile Construction Battalion 62 with appropriated funds in compliance with NAVEXOS P-35. It is printed by the Publications and Printing Office Branch, Ryukyus. Views and opinions expressed herein are not necessarily those of the command or the department of the Navy. Material contained is for information purposes only and is not to be coninformation purposes only and is not to be construed as directive in nature.



FLAG DAY --

Letter From The Exec

By LCDR C.E. Fegley

Examinations for advancement in rate are coming up in August, and it is not too early to start giving some thought to your promotion possibilities. There are many steps in the advancement process that only you can control. Here is a brief run-down of the basic eligibility requirements for advancement in rate.

1. COMPLETE PRACTICAL FACTORS. The practical factors are those skills and abilities which you must demonstrate by performance before you may be advanced. They are very important because they provide an opportunity for a man to actually prove his ability in the practical aspects of his prospective rate.

2. COMPLETE MANDATORY NAVY TRAINING COURSES. Specific training courses for each rate and rating and courses on the military requirements for ing and courses on the military requirements for Petty Officer grades are mandatory. Material on the advancement in rate and military leadership examinations is taken from these course books and other recommended courses and publications listed in the basic course books. Examinations are based on the latest material available, so if you completed your courses some time ago, check with the Training Office for the latest editions of the course books.

3. COMPLETE PERFORMANCE TESTS IF REQUIRED. Performance tests insure that a man has mastered

Performance tests insure that a man has mastered a required skill prior to being advanced to the next higher rate. For example, yeomen, personnelmen, storekeepers, etc. must pass a test to measure their typing ability before they may be advanced.

SERVICE REQUIREMENTS IN MOST RATES. Men being advanced to pay grades E-5 and E-6 are required to remain on active duty for a period period

of one year following actual date of advance-ment. Men being advanced to E-7, E-8 or E-9 must have two years remaining. 5. MEET TIME IN RATE AND SERVICE STANDARDS. Time in rate and time in service requirements are listed in the front of each rating course book. Waivers of six months to a year may be granted, and if so, will be authorized in a notice from the Bureau of Naval Personnel published a couple of months before the examination date. Several factors such as prior milition date. Several factors, such as prior military service, lost time, broken service and so on are considered in computing time in service.

on are considered in computing time in service.

6.COMPLETE A MILITARY LEADERSHIP EXAMINATION.
For advancement to E-4 or E-5 you must successfully pass the military leadership examination.
This test is given once a month by the command, usually on the first Friday of the month.

7. BE RECOMMENDED BY THE COMMANDING OFFICER.
There are no annual or semi-annual mark standards to be met for advancement. However, you must show the ability to perform the work and carry the responsibilities of the higher rate.
Candidates for Petty Officer grades must show personal integrity and leadership.

8. PASS AN EXAMINATION FOR ADVANCEMENT. The

8. PASS AN EXAMINATION FOR ADVANCEMENT. The E-3 examinations are administered by the Battalion Training Department monthly. Petty Officer grade tests are administered on the same date throughout the Navy, usually in February and August. While serving in Vietnam, the command can waive the exam and recommend field promotion for outstanding individuals who are eligible for

for outstanding individuals who are eligible for promotion in all other respects and do not have ample opportunity to study due to their service in the combat zone. More information on field promotions will be published at a later date.

As you will note, the completion of most of the steps is up to you. You must take the initiative and complete the required courses, examinations, practical factors and performance test. You must have demonstrated the ability, sense of responsibility, leadership and integrity in your daily work to deserve the recommendation of the commanding Officer. No one will take you by the hand and lead you through the steps. Promotion hand and lead you through the steps. Promotion means more money in your pocket and greater prestige, so why not get busy now and make up your mind to be promoted as soon as you become eligible. Promotion opportunities in the Navy are currently the finest they have ever been.

A VIEW **FROM** THE BRIDGE

By CDR J.P. Jones Jr.
The man who succeeds in the Nayy today must have a thorough ledge of his mi military and professional duties, and he must put this knowledge to work and demonstrate good performance.

The man who succeeds in civilian life is faced with exactly the same problem. Obtaining knowledge of your duties and increasing your level of education are basic steps on the ladder to success. What

are you doing about it?
If you aren't doing anything, you are probanything, you are probably wasting one of the finest opportunities that will ever be available to you. It is easier now to advance in rate in the SEABEES than it has been during any other period in our recent history.

Further

more, the opportunities for increasing your level of educat-ion during the deployment are many and varied. All

a little
your pa CDR JONES a effort on Unfortunately, too many of you take the attitude that it can wait until homeport or until

next year.
Others may complain that,after ten hours on the job, they just do-n't feel like studying.

But the point is, excuses and delaying tactics just don't get results

Now is the time for those of you without high school diplomas to take advantage of the Navy's General Educa-tional Development Program and obtain a high school equivalency cer-

If you are a high school graduato school graduate, take some college courses. The United States Armed Forces Institute (USAFI)
offers correspondence courses in almost any imaginable subject, and college accredited courses are also available In fact, in the USAFI College participating and University Program, some 46 leading institutions offer more than 6,000 courses ranging from accounting to zoology.

Another Program that available in NMCB 62 is enrollment in one of the group study courses that will soon be un-

derway.

What you do about them is really up to you. Don't fall into the trap of waiting until tomorrow. Instead, go today to the Battalion Training Office and find out the details on the program best suited

Choice of **Assignment** For Reup

By W. Meyers, EOC
The U.S. Navy offers
one of the proudest careers a man can find.
But it also offers a than just the lot more pride of service.

The security provided for the career Navy man and his family is

second to none.
There's the guarantee of a steady income, the medical benefits, the medical benefits, the advancement opportunities, early retirement (covered in the April SEABEACON), and the many other traditional benefits we often take for granted.

In this issue, I will touch briefly on one of the "Bennies" available men reenlisting for e first time. Duty assignment op-on is available to

tion is available to men serving under their first enlistment contract or an ext of that contract. extension

qualifies A man who qualifies for the option and is eligible for Seavey may request duty in the Narequest duty inval District of his choice or in any overwhere there a billet

Tate and rating.

A man who is not Seavey eligible may request, as an incentive to reenlist, any overseas duty that counts sea duty for rotation purposes. The Bu-reau of Personnel will make every effort, in this case, to assign the man to a locale to which his dependents may accompany him.

If you would like to know more about this program or any other of the Navy's benefits, invite you my office. you to drop by ce. No appointnecessary.

As the sign on my door says, "Be a winner this year. See your Career Counselor.



Second Class SHIP OVER - Equipment Operators Stephen Mate, Bertram C. Legg and Edmund L. Lish are given the oath of enlistment by Comand Edmund L. mander Jones. The men received a tot \$15,702.00 in reenlistment bonuses when shipped over on May 5. total of

Early Separation Given To Qualified Personnel

By PN1 J.L. Anderson

Do you rate an early out? SEABEE or Fleet sailor, you may be able to get your discharge earlier than you now

earlier than you now expect if you meet cer-tain qualifications. All early outs but one require you to have served at least 12 months with a construction battalion in Vietnam. Other criteria involve the time you have been in the Navy

and the remaining time
you have to serve.
For example, if you
are a SEABEE (Group VIII
rate) who will have

less than 91 days left in the service upon returning to the States, you may be separated or transferred for discharge at the end of this deployment if you don't extend your enlistment.

If you are now serv-g in your second or essequent enlistment ing in your second or subsequent enlistment you may be able to get out up to 180 days early. Anyone who wants to do this must submit request, via their Company Commander and the Enlisted Personnel Distribution Office, to

Distribution Office, to the Chief of Naval Personnel at least four months before the end of the deployment. It isn't guaranteed that your request will be approved. If you are needed at the time the request is made, that fact will take priority. However, approval will normally be granted. ed.

Once the Battalion returns to Gulfport, even those of you who have made only one Viehave made only one Vietnam tour may get an early separation. If you are in your first enlistment, do not have orders to another activity and will have less than three months to go in your enlistment when 62 redeploys to RVN. you may qualto RVN, you may qual ify.

Many SEABEES in their first enlistment can receive cuts of up to 14 months under a spec-ial involuntary separa-

tion policy.

If you have served the required 12 months and will not extend your tour or redeploy your to Vietnam, have 14 mo-nths or less remaining in your enlistment con tract, and if you do plan to reenlist or

plan to reenlist or extend, you can be given an immediate discharge.

Fleet sailors have not been forgotten. All men in non-Group VIII ratings except Hospital Corpsmen may receive up to a 90 day cut if they have served 12 months, with the SEABEES and will have less than three months obligated will have less than
three months obligated
service upon return to
homeport.

A request for separation over 90 days ear-

ly must be approved by the Chief of Naval Personnel.

sonnel.

If you think that you are eligible for any of the separations listed above, be sure and check with someone in the Battalion onnel Office.

You may be than you think. shorter

MCB 62 SEABEES constructed 26 strongback tent frames, four shower facilities and two watch towers, all in less than eight days. The work was part of a and two cantonement constructed for the 5th Marines at An Hoa in 1968. The work was done despite a shortage of lumber.

Vietnam Background

Rice, Fruits, Vegetables, Tea Basic Foods for Vietnamese

Editor's Note: This information, taken from the U.S. Navy pamphlet, "A Pocket Guide to Vi-etnam", is part of a series designed to help MCB 62 men get the most out of their deployment to Vietnam while con-tributing to interna-tional understanding.

The average Vietnamese consumes less than two thirds the calories an American puts away each day. Starvation, though, is extremely each day. Starvation, though, is extremely rare in spite of the fact that the basically vegetarian diet sometimes lacks proteins, times lacks proteins, vitamins and minerals. Rice is the

Rice is the staple food and its prepara-tion is a grave respon-sibility for the women of the household. All girls are supposed to learn to cook as an essential part of education.

Apples, pears, plums, bananas, oranges, pomegranates and papayas,

are all important the Vietnamese diet. important in

Here also is the ju-jube -- a sort of thorn tree with a fruit that flavors some of our ca-ndies --and the litchi, a fruit known in its it known in its form as "litchi dried nut".

Among the common veges are potatoes, ps, carrots, on-and beans. Eggetables turnips, ions plant, called aubergine and water bindweed, an herb from the same family as the morning glo-ry, are also popular.

ry, are also popular.
When the meal extends beyond rice and vegetable dishes, fish is generally served. Sometimes it is sauteed with onions, mushrooms and vermicelli; or it may be slowly cooked with tomatoes, salted bamboo shoots, carrots and leeks.

Carp are often fried with celery.

Eels make a banquet dish when sauteed in a

sugar sauce made of vinegar, rice flour and and sweet-and-sour soybean sauce. Another specialty is eel wrap-Another aromatic leaves ped in ped in aromatic leaves and grilled over char-coal, or boiled with green bananas, vegeta-bles, saffron and onion. A fermented sauce

A rermented sauce made of fish and salt-nuoc mam-is almost as important to the diet as rice. It is served throughout the country with almost every meal.

Although Buddhism condemns the killing of living things, animals and fowl are killed for food.

Pork is more commonly found than beef on the average family's It is roasted or menu.

menu. It is roasted or sauteed.

Lean pork baked in a crisp loaf with various seasonings, including cinnamon, is a tasty dish known as cha-lua.

A popular beef dish is made by cutting raw

A popular beel dish is made by cutting raw beef into thin slices and pouring boiling wa-ter over it. It is ea-ten with a dressing of soybean sauce and gin-

Hens are often pre pared to a gourmet's taste by stuffing with aromatic vegetables. seasoning, and basting with coconut milk while roasting.

Tea is the principal Vietnamese beverage in the morning, afternoon and evening -- for any occasion or no occasion at all. At mealtime it occasion or no occasion at all. At mealtime it is usually served after the food rather than with it.

Chinese tea is favored, particularly when flavored with lotus or jasmine. However, it is too expensive for

is too expensive for most people.

When coffee is served, it is generally offered with milk as cafe au lait in the morning or black as cafe noir for an after dinner demi-tasse.



Potpourri

E02 R.M. Yager SEABEE of Month

Equipment Operator Second Class Robert M. Yager has been named as SEABEE of the month

Yager has been named as SEABEE of the month for April.

Yager was cited for his "exceptional qualities of leadership and professional ability as Battalion automotive dispatcher" by Commander J.P. Jones.

EO2 Yager was presented with a check for \$25.00, a Battalion plaque and three days incountry R&R.

country R&R.
Runners-up

Runners-up In the SEABEE of the month co-ntest were CN R. M. O'Shields, SN F.J. Riv-era and BU3 B.E. Wal-

NEW LTJG

Assistant Charlie Company Commander John R. Blackwell was promoted to Lieutenant Jun-ior Grade on May 24. LTJG Blackwell is

the officer in charge of the Cam Lo River Br-idge being built by the Battalion.

The 24 year old native of Little Rock, Arkansas received his new silver bars from Com-mander Jones in a brief ceremony held in the skipper's office. A graduate of the University of Arkansas

A graduate of the University of Arkansas in Fayetteville, LTJG Blackwell joined the Navy on January 20, 1968.

6 ADVANCED

Advancements became fective this month effective this mont for six Battalion men.

The men advanced and their new rates are: James M. Jacobs, EOC, Leonard R. Bautista, SD3, Dennis O. Weeks, EOCN, Frank D. McCoy, EACN, Michael C. Purv-EACN, Michael C. Purv-ello, EOCN and Michael Mercer, HM3. Good Conduct Medals

have been awarded to DK2 John M. Welch and BU2 Larry D. Cargill.

This is the first

award for both men.

MCB 62's hospital corpsmen last year treated more than 20,000 Vietnamese as part Medical Civic Action.



DOC POPS - Lieutenant Carl Orfuss, Medical Officer, takes his turn at MCB 62's Medical Officer, takes his turn recent Battalion softball game. bat at a Doctor Orfuss was called out on a pop fly.

Breau x-Mides

Softball Season Going Strong at Camp Barnes; Basketball, Horseshoe Contests Share Spotlight

By Al Breaux, PNSN

Sports has pushed its headlines way into the as MCB 62 moves into the summer months of the Battalion's third RVN tour with softball, basketball and horse-shoe pitching capturing most of the attention.

A make-shift Battalion softball team has been formed and has been fairly successful in games against other teams stationed at the

Dong Ha Combat Base. Under the leadership of player-coach Gene Gorof Headquarters Co-ny, the MCB 62 "Grempany, the MCB 62 "Green Sox" have chalked up five victories in seven outings.

Strong pitching per-formances by Chief Whi-tney Meyers, "Boats" Mitchell and "Doc" Bruce Jennings, all of He-adquarters Company, al-ong with solid bat work ong with solid bat work from Don Haskins of Bravo Company, Ronnie Battistoni and Bernie Harris of Delta Comp-any, Mike Nesbit of Charlie Company, Jim Swank of Alfa along with Gorham and "Doc" Carl Orfuss and Dennis Bloomingdale of Headquarters Company has paved the way for the early season triumphs.

Gorham is presently making plans for entering his Green Sox in a softball league at the Combat Base. The lea-Combat Base. The lea-gue is scheduled to begin action sometime in June.

Expansion, having

Medic Helps on Highway

(Cont'd from Page 1)

The people refused to allow him to examine the woman. He was try-

the woman. He was trying to persuade them when his atention was called to the Army men.

Two of them were uninjured, but one was bleeding from the ears, nose and mouth. After checking for broken bones and pulse rate, Bloomingdale had the rate, nes and pulse Bloomingdale h two uninjured soldiers get a stretcher from his ambulance and carry the wounded man to the vehicle. He then went back to the Vietnamese woman.

woman.

Finally persuading the people to allow him to attend to the woman, Bloomingdale saw that she was suffering from a cut in the back of her head.

He carried her to the ambulance and drove both victims back to the Medical Battalion potn victims back to the Medical Battalion at Quang Tri where they were treated for their injuries.

The first time that HM3 Bloomingdale aided someone on Route 1 was

HM3 Bloomingade areas someone on Route 1 was in early May!

Petty Officer Bloomingdale was driving along the highway near the same spot where the accident happened. His the same spot where the accident happened. His ambulance was flagged down and he was direct-ed to a young girl suf-fering with a severe

Bloomingdale put her into his ambulance and took her to Quang Tri where it was discovered that she had malaria.

made its mark in professional sports, has also reached MCB 62 wh-ere Billy Smallwood and John Welch of Headquarters Company have bran-ched off from the Green Sox and are forming another softball team.

Lack of an adequate softball field has delayed the start of a Battalion softball league, but according to Special Services, plans are in the making for inter-Battalion competition. ition. Once action gets under way, defending champion Bravo Company under way, defending champion Bravo Company will be out to defend its crown.

MCB 62's basketball eam has been less fortunate in hardwood encounters than their counterparts have been on the diamond. 62's

roundballers have droproundballers have dropped three consecutive decisions to the Battery F, 26th Artillery team. Lack of height and depth have hurt the "Can Do" Battalion's cagers.

Members of the bask-Members of the bask-etball team include Ol-iver Noel and Robert Howald of Bravo Comp-any, Tony Franklin of Charlie Company, Mike Esslin and Jim Swank of Esslin and Jim Swans Ozalfa Company, Dennis Bloomingdale, Rocky Ruiz, Lee Bynum, Don Grubb, Michael Delk, Carl Orfuss and Bruce Jennings of Headquarters Company.
The Special Services

sponsored horseshoe pitching tournament has reached the final round at this writing. Gene Gorham and "Cowboy" Dave Swindell are being challenged by the Boat-swain's Mate combo of A.L. Mitchell and James Massey in the champion-ship encounter. Gorham already owns a victory over Mitchell and Mass-ey in the double elimination tourney.

MCB 62 SEABEES erected 160 power poles and strung over 24 miles of wiring at Ammunition Supply Point 2 in 1968. week since shortly after the Battalion arri-

Grunts, Moans Common

During Karate Classes

happen to be

If you

ir you nappen to be passing the chow hall some Monday, Wednesday or Friday evening about 7:00, don't go rushing in to give first aid

when you hear screams, grunts and groans coming from inside.

There will have been no accident. The screams won't mean someone is dying. They'll come from students in a kar-

ate class conducted by

ate class conducted by Chief Steelworker Don-ald LaFlamme, who holds a first degree black belt in karate, has been teaching the

classes three times a

ved in Camp Barnes.
SWC LaFlamme first
began studying karate
in Ventura, Calif. while he was stationed at le he was stationed at Port Hueneme three years ago. Physical fitness was his main reason for taking up the oriental form of self defense, but he soon developed a keen interest est in karate as a sport.

The orientals considkarate as a

er karate to be an art form as well as a sport and they have developed a rigid set of rules and rituals which must be followed by the ser-ious student

ious student.

There are many dif-There are many different styles of karate but they are all basically similar. Chief LaFlamme first began studying the Okinawan style but switched to the Korean style, called Tae Kwon Do, which ed Tae Kwon Do, which puts greater emphasis on movements of the feet.
A student of karate

works his way up to higher degrees of skill

higher degrees of skill through a series of stages called Kups. A beginning student is placed in the tenth Kup and works up to the ninth, eighth, etc.

At the eighth Kup a blue belt is awarded. A green belt is given for the fifth Kup and a brown belt for the second. The next step is a first degree black belt. The student works up to a second degree black belt, third deup to a second dec black belt, third gree, and so forth. nd degree third de-

While in Gulfport, ief LaFlamme contin-Chief LaFlamme continues his studies at a school of karate taught by Mr. Vern Foster, a second degree black belt holder.

Besides the advanta-

ges of being skilled in self defense, Chief La-Flamme says karate also provides an excellent means of developing physical fitness, self control and self respect.

There are now 12 MCB 62 men enrolled in Chief LaFlamme's classes. He invites anyone in-terested to join the group

Wives' Club

Names Pres. Mrs. Doreen Vollono has been elected as Pr esident of the MCB 62 Wives' Club.

- The election was he-ld at a recent Club me-eting in Gulfport.

Mrs. Vollono is the wife of BUC Francis Vollono, Charlie Company chief.

Other officers elected at the meeting were Vice President Maureen Jacobs, wife of EOC J. M. Jacobs, Secretary Lola Austin, wife of BUC C.M. Austin, and Treasurer Reba Lish, Treasurer Reba Lish wife of EO2 E.L. Lish.



ROUND SHE GOES - A dancer with the New and New musical group entertains the men of MCB 62 at a show held on May 22.

BEES Join Marines to **Dump NVA**

Marines in Vietnam have gone into battle in tanks, trucks, tractors, jeeps, bulldozers and now, a giant earth-

Two MCB 62 men, EOCA mmy J. Giddens and Tommy J. Giddens EO1 C.M. Vail, are sponsible for this est innovation in in combat transportation.

The two equipment operators were working at 62's Cam Lo Bridge project when "B" Co., project when "B" Co., lst Bn., 9th Marines, received a call for help from a reconnais-sance team nearby. The recon team was engaged in a fire fight with the enemy and needed in a fine enemy reenforcements.

When the Marines grabbed their weapons and began looking for transportation to the battle site, the two SEABEES volunteered their TS-24 earth mover.

The marines scrambled into the scoop of their new assault vehicle and, with the SEABEES off they went. driving, off they went. EOCA Giddens at the

controls took the Marcontrols took the Mar-ines to the edge of the fighting and waited there for their return. The enemy forces with-drew when the reaction force arrived.

EOl Vail went into the bush with the Mar-ines to assist them in getting back to the earth mover for the return trip.

Staff Sergeant W.W. Miles, leader of the Marine reaction force, said, "It would have taken us at least 35 to 40 minutes to get there on foot, but the SEA-BEES got us there in five minutes, and they five minutes, and they drove us close in to-

Captain K.E. Junkins commanding officer of "B" Company commented, "The can-do attitude of the SEABEES and the wo-rking rapport of the Marines and SEABEES has proven that they are a winning team."



SEW - BM2 J.R. Massey hems a uniform MCB 62 tailor shop. Tailoring is one many jobs handled by the Battalion's Master at Arms force.

SEABEE Team Assists Vietnamese at Go Cong

By LT R.R. Crowe

The thought of working in an area of Vietnam where there is almost no enemy activity may seem like a dream to many SEARRES, but the men of where there is almost no enemy activity made like a dream to many SEABEES, but the SEABEE Team 6202 are in just such a place. The Team is deployed to the Go Cong Province about 40 miles south of military action so pant in surrous pant in but the men of

Saigon.

Saigon.
The SEABEE Team, composed of one officer, ll enlisted construction workers and a hospital corpsman, is a specially selected Battalion men who work exclusively on Vietnamese civil assistance jobs.

The Viet Cong apparently consider low priority area and, therefore, spare the people of Go Cong the military action so ram-pant in surrounding

The people have cordially received the men of the SEABEE Team. Many of the children doff their hats and bow as Team members drive by.

The people of Go Cong are proud and ingenious Although salt water intrusion has reduced the land's rice-growing capacity, the people have capitalized on their misfortunes by turning their paddies into eva-porating beds. In this way they reclaim salt for sale at Saigon markets.

SEABEE Team 6202's construction specialists are engaged in several projects cur-rently. Each member of the Team runs a separ-ate construction job and trains Vietnamese laborers who work along with him.

Roads to isolated vi-llages are being built by the Team and their trainees.

One outlying village now has a Team-built electrification system complete with generat-ors, concrete poles and wires reaching a hund-red homes.

The scarcity of un-polluted water has necessitated the building of large concrete cisterns to store rain water. Team members are tern Team members are teaching the local res-idents to build these cisterns at strategic locations in the pro-

Rice storage ware-houses, dormitories for Vietnamese soldiers and bridges for isolated villages are now under construction by SEABEE

construction by SEABEE
Team 6202.
Team Commander, Lieutenant Junior Grade
John T. Bouey, is hoping to be able to build
a 160-foot steel bridge
that would enable the
people of a fishing village to use the land
across a river from
their present location.
The village and district chiefs have put a
high priority on the

high priority on the job and LTJG Bouey has prepared the tentative plans for the project. The Team will have to

improvise a pile driver from a derelict trailer chasis to do the task, but the whole Team is enthusiastic about the challenge of the job.

Members of MCB 62's Alfa Company used more than 16,000 tons of crushed rock and 400 tons of asphalt in paving the roads, parking lots and storage areas storage areas Marines First at the Marines First Light Anti-Aircraft Mi-

ssile Battalion camp.
The camp was just one of many projects Alfa completed in 1968.

Battalion's Master at Arms Force Busy Group; Acting as Policemen, Firemen Part of Their Duty

A fireman, a police-man and an orderly at Barnes. a military ceremony --what do they have in for enf common?

In MCB 62, they have everything in common, for their duties are among those assigned to the men of the Batta-lion Master at Arms force.

The Master at Arms (MAA) force has overall

(MAA) force has overall responsibility for appearance, safety and discipline within camp.
As in most SEABEE Battalions, Boatswain's Mates make up most of the MAA force. A Boatswain's Mate on board a ship is in charge of almost all aspects of ship is in charge or almost all aspects of seamanship, but in 62 the BM's are responsi-ble for keeping every-thing shipshape.

Working directly under Lieutenant Command der Charles E. Fegley, Battalion Executive ficer, Boatswain's Mate

Chief Freddie J. Peele supervises BM1 Arthur L. Mitchell, BM2 James C. Massey and BM3 Richard P. Duncan.

Also working on the MAA force are Seaman Roger L. Tudor, Seaman Keith A. Goodwin and Constructionman Larry

One of the main jobs of the MAA's is internal security. The men act as a Battalion "police force" to quell all disturbances and

maintain order in Camp

They are responsible for enforcing,...
ttalion and camp reguions supervising
on the lations, supervising the pay lines on the first and 15th of each month, maintaining or-der at Special Services shows, and insuring that all 62 men wear correct uniforms.

they In addition, order at all court martial sessions, keep prisoners in custody, muster restricted men, and supervise those who receive extra military instruction for infracinstruction tions of rules.

each normal During each normal working day, members of the MAA force act as duty watch standers/

Each morning at 6:00 BMC Peele assumes th duties of Junior Offi cer of the Day. BM BMl Mitchell takes over as Sergeant of the Guard, and BM2 Massey becomes Corporal of the Guard. They hold these duties until the duty section relieves them following

muster at 6:45 in the evening.

SN Goodwin and CN
Hammer take care of another aspect of internal security, the gate guard watches. They also make periodic pa-trols of the camp to check for unauthorized persons.

Equally important to the safety of the Bat-talion is the MAA force role as MCB 62's fire department.

Since 62's arrival at Camp Barnes, the MAA force has been instrumental in the fighting of two fires. The first was at the Bravo Company linemen's shop and the other in a pile of hydromulch near the Material Liaison Office Material Liaison Office storage yard.

In both cases the MAA's helped to prevent the flames from spreading to adjoining areas.

For their action at

the hydromulch fire, BM1 Mitchell, BM2 Mas-sey and SN Tudor have received letters of ap-

preciation from the

Acting as firemen and policemen is not all the MAA's do They make out the Battalion watch bill, check people in and out of the unit, act as orderlies to the Captain and Executive Officer during official ceremonies and hold weekly inspections

of company areas.

Mustering the duty sections, holding locker inspections, instructing men in watch standing procedures, and breaking the penant for visiting dignitaries are also among the duties of the MAA's.

These men also raise the Battalion flag each morning, supervise work crews in the Battalion chow hall and run the camp tailor

Captain Cites Fire Fighters

(Cont. from Page 1) ders from a position near the fire.

The cause of the fire was not determined but Lieutenant Commander C. E. Fegley, Battalion Executive Officer, says it is believed to have ignited either from spontaneous combustion or from a discarded cigarette.

The men cited for their actions were: CE3 their actions were: CE3
G.D. Biels, EO3 P.N.
Dalton, UT1 H.F. Fuller, EO2 T.J. Liesfield,
CEC D.E. Norman, EO3
F.J. O'Connell. CE2 P.
J. Raftary, BUC R.E.
Richmond, CM1 R.W. Totten and EO1 Q.J. Wasd-

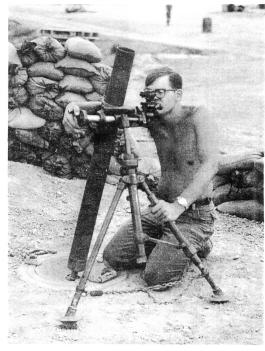
en.
E03 E.S. Woolley, E03
M.S. Curran, E02 C.R.
Daigneault, BU2 R.S.
Carney, SN E.B. Harris,
EOC J.D. Beard, BM1
A.L. Mitchell, SN R.L.
Tudor, SD2 W.L. Hawkins
and BM2 J.C. Massey were also cited,
During MCB 6215 pape

During MCB 62's Danang deployment the Batand deployment the Battalion fabricated over 250 pre-cast concrete bridge beams measuring 3'x 20'x 18" and weighing 3 1/2 tons.



MORTAR TEAMS, SECURITY DEFEND CAMP





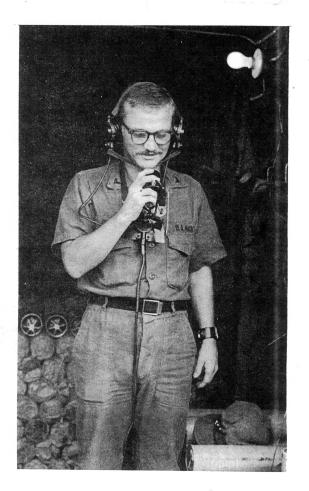
Security for Camp Barnes is provided by the Battalion's security force and by mortar crews from Headquarters Company's Second Platoon.

The "H" Company mortar teams carry out fire missions each night in support of other military groups in the Dong Ha Combat Base.

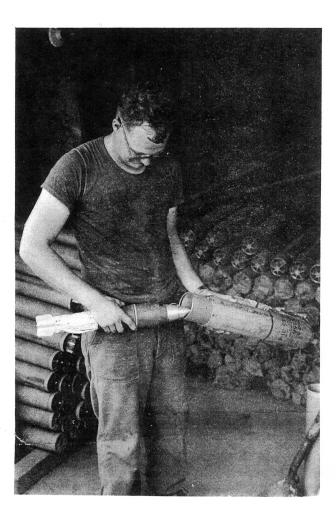
In the pits the teams set up their mortar tube, sight the coordinates relayed to them from Base Security by telephone talkers, break out the rounds and fire.

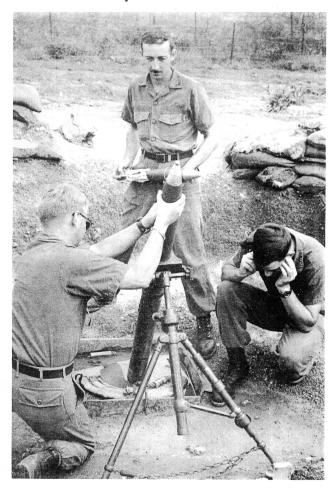
Out on the lines the security force maintains a constant vigil against enemy attack.





PIT CREWS FIRE ILLUMINATION, EXPLOSIVES









LICK AND PROMISE KEEP ASPHALT PLANT OPERATING

Loo... Goldberg its contraption with its elevators, cogs, tanks, conveyor belts and smoke stacks, MCB 62's asphalt plant is one of the most important pieces of equipment in the Battalion.

The plant is responsible for producing tons of asphalt which 62 uses in modernizing Routes One and Nine, two of the most important lines of communicaelevators.

ant lines of communica-tion and supply in the Vietnamese highway sys-

tem.
Operated by Equipment Operator First Clment operator first CI-ass John Parmeter and his 16-man crew, the plant, capable of pro-ducing 30 to 50 tons of asphalt an hour, is now tons despite numerous problems with the old equipment.

The process of mak ing asphalt paving is long and complicated.

Two materials are used -- asphalt, a tar-like substance which comes in 55 gallon bar-rels, and rock which is rels, and rock which is brought to Dong Ha in barges and trucked into Camp Barnes from a dock

on the Cua Viet River.

The barrels must be broken open with hand axes and the asphalt poured into one of two 1,000 gallon melting tanks to decrease its viscosity. It is then pumped into heated sto-rage tanks where it is kept until ready for

The rock used for the asphalt paving material goes from a stockpile into cold feed bins. into cold feed bins. Then the two grades of rock used, fine and coarse, are mixed and fed out onto a conveyor belt. The belt dumps

ARVN Engineers Training Here

(Cont'd from Page 1) any problems that result from language dificulties.

The nine ARVN's first The nine ARVN'S TITSE checked into MCB 62 on May 19. Their first stop was the Battalion's Plans and Intelligence conference room where they were given a short talk by Training Officer, Lieutenant Junior grade Jeffrey E. Howard.

The ARVN train program is geared training emphasize personal relations between Americans and Vietnamese well as to teach constwell as to teach construction skills. To further this end a lecture on "Personal Response" will be given to all the men of the Battalion by 62's Chaplain, Lieutenant Richard P. Green and Richard P. ard R. Crowe, and Hospital Corpsman First Class Otto F. Ghrist, both of whom recently attended a course in this subject in Saigon. the rock into buckets which carry it to the drier where it is heated to 300 degrees Farenheit to remove most of the moisture.

The next step is the

hot elevator which carries the rock to a series of vibrating screens and a gradation unit which grades the rock through several

gates.

The rock next goes The rock next goes onto another conveyor belt leading to an elevator. From there it goes to the pug mill where it is mixed with the asphalt.

The finished product is dumed into waiting

is dumped into waiting trucks, ready for de-

livery.
The asphalt crew runs into numerous problems, and they usually work out unique ways of solving them.

Despite what it may sound like, the term jury-rigging does not mean tampering with a court of law. It means improvising something for temporary use in an emergency.
For the MCB 62 SEA-

BEES who operate the asphalt plant, jury-rigging is the secret of keeping their equip-ment running.

The plant is so old

The plant is so old that the Alfa Company operators are faced with a break-down of one kind or another al-

daily.

The men frequently must repair the plant in spite of a scarcity of the proper parts and materials. Their rules are simple: if they haven't got it, they make it and if they can't make it, they use something else.

One such make-do part now being used on the plant is an exhaust blower which expels fumes and carbon from the drier ovens. The original blows have a drier ovens. The ori-ginal blower burned out and a replacement of the same type was not available.

The problem was solcannibalizing a

an inoperative plant at Phu Bai, cutting down its size with a half-size engine, and chopping off the smoke ping stack.

The result may look bit crude, but it works.

Another setback oc-curred when the fire brick in the drier be-came loose, fell out of place and was broken. The only available

The only available fire brick in the area was taken from an un-used forge and placed in the drier with regu-lar cement, as no fire-

proof cement was to be found. So far, it has So far, it worked and the plant is continuing to operate.

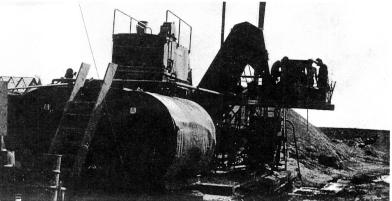
Many similar problems have also been solved with typical SEABEE inwith typical SEABEE ingenuity. The buckets
in the elevators which
carry rock, for example, are hand made. Leaks in the melting
tanks have been patched or plugged.
Clutches are wired

together, motors are rigged to do jobs for which they were never intended, and the function of rusted or broken parts is duplicated

Despite all this, EO1 Parmeter and his crew keep the plant going to supply asphalt for the huge highway projects the Battalion is working on.

A new plant is schedat Vinh Dai. That plant will supply all the Battalion's asphalt needs, and the one in Camp Barnes will shut down.

Until that time, how-ever, 62's asphalt crew keeps working to back up the highway construup the highway ction progress.



ASPHALT PLANT - Alfa Company men work to keep MCB 62's old asphalt plant producing. The plant runs 24 hours a day to produce paving material for the Battalion's highway modernization projects. old asphalt plant

SEABEACON Spotlight

Former School Teacher Works on Line Crew; CE3 Barringer Serving with Bravo Company

If you make a mistake while working on a job with Construction Electrician Third Class Datrician Third Class Da-vid C. Barringer, don't be surprised if he ma-kes you write the cor-rect procedure one hun-dred times on a blackboard.

Before joining the SEABEES, Barringer was a school teacher.

The teacher-turnedelectrician was born years ago in Emmetsburg. Iowa, where he lived on

his family's farm until in October of 1968 and the age of 11.

His family then moved to Ruthven, Iowa. There he attended Consolidated Wirk School and the Bravo Co-

ted High School and was graduated in 1962. In 1963 Petty Offi-

cer Barringer went to Wayne, Neb., to attend Wayne State University and to work toward a degree in economics.

While in college, he worked full-time in the summers and part-time during the school year during the school year as a lineman for a lo-cal telephone company. Receiving his degree

in 1966, Barringer did his practice teaching in Council Bluffs, Iowa. Then he joined the Iowa State Education Associ-ation and began teach-ing at the Whiting Com-munity School in Whiting, Iowa. To students in the 10th, 11th and 12th grades he taught Economics and Political

Science.
Realizing that he would soon be called into the military, Bar-ringer decided to join the SEABEES to make use of his experience as a lineman.

In July of 1968 he enlisted under the Direct Procurement Petty Officer Program and re-ported to Gulfport for

his recruit training.
The construction electrician joined MCB 62

mpany office and went through military training.

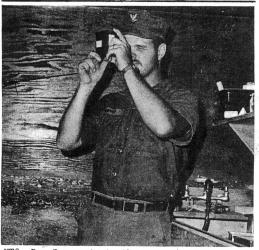
He deployed with the Battalion's main body to Dong Ha in early April of this year.

Recently Barringer

Recently Barringer was transferred out of the Bravo Company office, and he is now working with the crew of linemen on the electrical distribution system being installed in the Dong Ha Combat Base by "B" Company. CE3 Barringer plans

to go back to teaching when he finishes his enlistment with the SEABEES. He says he feels that teaching is a "worthwhile and a "worthwhile and re-warding profession, al-though it has its prob-lems." He says he is taken with the "challenge and innovation of teaching" and the way that a teacher "keeps on learning, adapting to the needs of his students."

Now Barringer has chance to combine h SEABEE duties with his teaching interests. He has been selected for special duty in Saigon teaching English to Vietnamese.



UT3 Ray Garvey tests the water in the MCB 62 Photo Lab. Garvey, who works in the water treatment plant, makes periodic checks of the treatment plant, mak water in Camp Barnes.