

DECLASSIFIED
Authority_NAM) 88 3278

HISTORY OF OVERSEAS WAR SERVICE

27th ENGINEER CONSTRUCTION BAT

DECEMBER 1943 OCTOBER

DECLASSIFIED
Authority NAO 88 3678

Reproduced by 66th Engineer Top. Co., March 1946



DECLASSIFIED Authority NAO 88 3678

TABLE OF CONTENTS

CHAI	TER		PAGI
Move	ment	Overseas	1
New	Guir	nea Campaign	
	a.	Aitape	2
	b.	Wakde-Toem	6
	c.	Noemfoor Island	13
Sout	herr	Philippines Campaign	
		Leyte	18
Luze	on Ca	umpeign	25
Occi	ipati	on Of Japan	42
Anne	ndic	nes.	47

DECLASSIFIED Authority NAM 98 3678

APPENDICES

NUMBER		PAG
I	Roster of Deceased Personnel	49
11	Personnel Rosters	51
ш	Battle Participation Credits	69
IA	Bronze Service Arrowhead	75
٧	Commendations	79
VI	Redesignation and Reorganization	93
VII	Decorations and Awards	97

DECLASSIFIED
Authority NAO 88 3678

HISTORY OF OVERSEAS WAR SERVICE

27TH ENGINEER CONSTRUCTION BATTALION

DECEMBER 1943 - NOVEMBER 1945

The 27th Engineer Combat Battalion, with full strength of 664 men and officers, left Camp Breckenridge, Memthody, on the night of Wednesday, 22 December 1943, for the San Francisco Port of Embarkation and an unknown oversess destination. The unit noved in two trains; the first contained Companies A and C, while the second contained H/S and B Companies.

Both trains followed the same route west, going through St. Louis, Kansas City, Pueblo, Denver, Ogden, Reno, Sacramento, Stockton, enroute to Carp Stoneman, California, Christass Day was spent rolling across Wrowing on the Union Pacific R. R. in a sometors which provided a white Christass, and all the troops enjoyed a good Christass turkey dinner, thanks to the Canp Breckornidge Quartermaster.

Both trains arrived in Camp Stoneman on the afternoon of 26 December, and the men were moved into barracks on the post. Last minute preparations were made for staging, such as a lecture on mail censorship, issue and test of the new style light-weight gas masks, inspection of small arms, and a final clothing show-down impection, which resulted in having to find a pair of pants for a man in the battalion who were a 54" waist size.

The battalion was elerted for movement on the morning of 3 January, and on 5 January 1944, it walked that extra long distance down to the Pittsburg pier to board the transfer beat for the Oskland herbor. This beat, the CITALINA, arrived at the pier in Oskland late that afternoon, and the troops were transferred aboard the U.S.A.T. KUTA ACCENI. This beat was a motor ship of Dutch ownership, leased by the Army Transport Service, and was a combination passenger and eargo wassel.

The KOTA AGCENG completed loading stores on the morning of 6 January, and she got underway that afternoon and passed beneath the Golden Gate Bridge headed west at 1800 hours, P.Nf. She carried aboard in addition to the 27th Engineers, the 1112th Engineer Combat Group, the 23yth Engineer Combat Battalion, a Naval C. B. Maintenance Unit, and Navy casual personnel, making a total of about 1800 troops aboard.

The course followed was so laid out that land was not seen for 25 days until arrival at the first port of call. However, a New Zealand Lockheed Rudson bomber on partol passed over one day when close to the Samoon Islands and caused quite a little excitement. On the morning of 31 January, lands and caused quite a pepered on the horizon, and the ROTA anchored in Milne Bay about noon that same day. After unloading the New I personnel, the C. E.s., and mail, the wessel sailed on the morning of 3 Pebruary, and

put into the dock at Goodenough Island that afternoon at 1500 hours, where all troops still on board were debarked.

The 27th Angineer Combat Pattallon upon arrival at Goodenough Island was assigned to the U, S, Sitth Army and remained there for approxdraws, and in sourced the unit resided theself for further outy. As a training nearly precise the second of the sitteens of a structu of the sant read of the sitteens of a structu of the sant read of the island, which is volved some interesting cultural and bridge most.

on 19 March 1944, the bettallon leaded on U.S.S. 1878 465 and 175 there on 21 March 1964. Thinchafter, nutrilized her drines, arrivaled interes on 21 March 1964. The area satisfacts as a birones are located in the borroad from other special extensive clearing for mich buildness were borroad from other passes of the size of the special speci

DECLASSIFIED
Authority NAC) 88 3678

NEW GUINEA CAMPAIGN

AITAPE

The convey sailed on 18 jet 1 304, from Fineschaften bound for interestant and the sail of the sail of

After a preliminary bombardment by ships and aircraft, the landing was made against slight opposition, and the Tadji airctrips were secured

DECLASSIFIED
Authority NAU DECEMBER
Authority



FIG.1. WATER POINT ON ROAD TO TADJI AIRDROME, AITAPE.



FIG. 2. BRIDGE ACROSS PIMI CREEK, AITAPE.

DECLASSIFIED Authority AND BRESOR

by the afternoon of D-Day, LST 221 was the first LST on the beach, hitting at H plus 15 minutes. After unleading, the 27th went into temporary bivous along the beach, and worked on the rain back rood and the access road to the stripe. On 25 April, the battallican sowed to a new hivouse area near the Tadji Plantation on Fini Creek, where it remained until its most oversater rowe.

The 62d Works Ning of the Royal Australian Air Force (R.A.A.F.), commanded by Wing Commander M.A.C. Dale, was the tank force engineer headquarters, and directed all engineer activities. Projects assigned to the 27th included roads, bridges, water supply, building and operating ferries. and incorresents around task force headquarters.

The battalion constructed approximately 20 miles of new road in the original beachmed, about 860 of the metrow of new roads built, All bridges and culverts were constructed of coconut logs due to the lack of cut timber, Mater supply was of primary importance, and Foitt \$1 on the access road to the strips supplied better than 45,000 galloos per day for the first 7 days of correction.

Ferries were built on the Raihu and Aitape Rivers by Coupany C, and operated by this company until 6 May. Procussic 6-ton rubber floats were used, and these ferries had capacity for a loaded 2t ton truck. Seasonal high water on the Raihu caused ferry operations to cease twice during this period.

This building now access root to the west end of the Tedji sigfrome, Compare I gained walnuke sparaines in building a root across swampy good shich was later used at Beenfore Inland with merical success, The rooteny was first clared of jumelag growth, and hills growth may fally of so as to form a not, by using a showel and dusp trucks, netterial was provided with mas dumper fails on this was, produced the backgrowth of the provided with mass dumper fails on this was, produced the backgrowth of the root was projected across the awasp from high ground to high fromth.

The battalion suffered its first casualty on this overation when an unemploded U.S. para-fragmentation bonb was exploded as Pvt Delio Brandy of Company C attempted to pick it up on 23 April 1944. Brandy was buried in the U.S.A.P. Cometery there. No enemy ground action was experienced, but the beachmend was bonbed once at night by enemy sirrorft.

The 27th Engineer Combat Bettallion also smelted in the preparation of the biveous area for the 37d Infantry Division in the vicinity of Taddi Platetine, and the division started landing shout 1 key 1964 to take over testical control of the Altery eries. At this lime, a compression of the Company of the C



the battalion was relieved of further engineer duties in the Aitape area on or about 6 May 1944.

WAKDE - TOEM

on 6 km 1944, the 37th Enginer Combat Battalion was attached to the Tornado Landing Force, commanded by Brig. General Jens A. Doe and correct and the state of the same three saws in the Ferrescution Taxk December 17 Jans were made for further overseaves in the research Taxk December 18 to 18 t

on 14 kmy 1944, the settline loaded on USS LST 170, leaving behind a race scholan or beary magines seutjasset and operators. The correct sord under cores of darks and operators. The correct laid at sudder on 15 kmy, and then nowallood like yet inclination, where it laid at sudder on 15 kmy, and then nowalloud like it is subject to 16 kmy and the core are of the three subjects on 16 km, and the core are of their for these, and deem of 1-bmy .71 kmy found the force standing off irray, on the mainland opports Radoi Islands.

way first the usual preliminary bunbardment, the landing was made against the present of the present of the present of the present of the best laid own first one bridge, each is unloading LTTL. Who companies of the best laid own first one bridge, each is unloading LTTL. Who companies of each companies of the preventancy laid. Whenting a right will be prevented the present the present the preventance of the preventance of the Tor KINTT.

The next day, 15 key, an assent leading was made on Wadde Inland to Jailse officers, to take the stiffuld there. Company A proceeded to the abstract the leading was made on Wadde Inland to Linux year, and the corpus of the leading the leading of the leading was a street of the lead

built as deprod of 18-22 May. Companies B and C on the mainland related landing points three miles sent and three miles went of the mainland related landing points. The mainland security for last force Mandad security for the force of the mainland security for last force Mandad security for the mainland security f

Meanwhile, the 158th Infantry Ragimental Combat Team had landed, and on 23 May Company B was attached to the 158th to give close combat

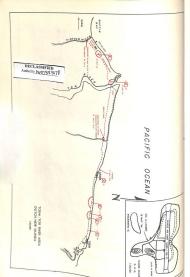
DECLASSIFIED Authority NA D88308



FIG. 4. ROAD CONSTRUCTION AT TOEM, D.N.G.



FIG. 5. FERRY ON TOR RIVER, D.N.G.



DECLASSIFIED Authority Nu DS 8308

support to its drive from the Tor River towards the Maffin Airdness. This mission involved repairing roads and bridges, reducing enemy fortifications with flame throwers when other methods employed by the infamily has following a lift within enemy territory to feeling the relationship of this work was accomplished under severe semay artillery and special or the results of the service of the relation of the results of the relation of the relat

During the period 23-28 May, Company A worked on bridge construction. On the night of 27 May when a Jap night attack broke through the perimeter of Company A. 116th Engineer Combat Battalion, Company A of the 27th accomplished the hazardous undertaking of executing a night movement on foot from the 27th area to the 5lith Evacuation Hospital and deployed there. forming a strong perimeter defense during complete darkness and in the midst of the confusion occasioned by the surprise and unknown direction and force of the Jap attack. Company A remained on perimeter defense at the hospital until relieved on 11 June 19hh. Company C during this same period continued to build the road leading west to the Jor River and also constructed a ferry on this river, experiencing difficulty because of floods and harassing enemy fire from the opposite shore. The rear echelon of the battalion left at Aitape arrived at Arara and rejoined the battalion on 2h May 19hh. On or shout 28 May, the 163rd Infantry less one battalion embarked for Bink, leaving only four battalions of infantry on this seven mile beachhead.

as in 20 May, Company for claimed Company B across the first liver, and satisfied maission of continuing to assist the 150th infentivy in the satisfied that the satisfied that the satisfied that is a state of the satisfied that the satisfied

From 29 May to 1 June, Company A strengthemed the perimeter defenses around the 54th Evenanton Reputal by putting up barbed wire and booby trape, and furnished security there at all times in addition to Ford mork and Task Force Readoursters special details. Company B constructed battalion perimeter defenses, constructed a bridge, and furnished battalion security.

On 2 June, Company B relieved Company C at the for River, and continued to give support to the 185th Infantry which was then holding a bridgehead on the west bank of the for River, while awaiting resintercements, buth! on the supplement operations were negligible due to the fact that infantry was maintaining a static defensive position, and during this nerich, commany B any be said to have functioned

Authority NAOS8367

nainly as infantry in forming part of the perimeter defense of the bridge head. Company & continued to furnish security for the hospital, furnish ed non for parols and carried on road work and Task Force special details Company C performed routine tasks and rehabilitated the considerable dange to equipment suffered while assisting the infantry in maintaining the bringshead on the Total

On the night of h June, an attack was made against the west flank battalion perimeter the battalion perimeter around the bivouac area at about 2300 hours, and firing continued interactions the bivouac area at about 2300 hours, and firing continued intermittently until 0230 hours. Enemy machine gun and nortar fire were received to the continue of the work of the were received to the continue of the work of the work of the were received to the work of nortar fire were received in the battalion area, and the double apron fence was cut in two places, but the attack did not succeed in penetron in the area, six land the double aproximation into the area, six land the attack did not succeed in penetron in the ting into the area. Six Jap bodies were found the next morning in the

At approximately the same time as the start of the attack against the perimeter on the might of h wune, a 22 ton dump truck of Company was bringing back a work detail and the start of the attack again, and the start of the attack again, as bringing back a work detail and the start of the attack again, and the start of the attack again, as bringing back a work detail and the start of the attack again, as bringing back a work detail and the start of the attack again. was bringing back a work detail from the dock area and was ambushed by falling west of the battalion area on the main road, The road had been a second tree across the sec by falling a cocount tree across it, and a ditch 18" deep and 18" which had been deg across the road about 1 and a ditch 18" deep and 18" which had been deg across the road about 1 and a ditch 18" deep and 18" which which is the road about 1 and a ditch 18" deep and 18" which is the road about 1 and by tealing a cecouit tree across it, and a ditch law deep and law want over the ditch but was stored about 30 feet west of the tree. The true tree tree trees to the tree trees to the tree trees trees to the tree. had been dag aeross the road about 30 feet west of the tree. The true want over the dikch but was stopped by the tree. As the truck stopped to app been throwing fremades and the tree. As the truck stopped ment over the ditch but was stopped by the tree. As the truck stopped to men taped from the truck and opened up with machine gun fire. the only organ throwing greades and you he tree. As the truck a tree the men type of the truck and randound up with machine gun rively wagoons in the foundation, two bards of the beach, many loging their water they want bearings as the communion. The badly wounted men fell near the two where they were later bayone ted by the Japa. Of the 21 men on the struck, J were killed and 8 wounted by the Japa. Of the 21 men on the ware tany were later beyone dealy wounded men fell near the struck, 3 were Hilled and 8 bounded in the laps. Of the 21 men on the saffored by the attack on the portman, will ambuch, with the casual ties of might of her thuc, J was killed and 8 monded by the Japa. Of the 21 men on the saffored by the attack on 8 monded in this samule, with the cassalide of might of be 3 men, 7 killed perimeter, it made the total cassalide of ided in the battallons must dead 13 mendes. suffere by the attack on the permeter, it askuch, with the casualties of might of he. Sums, I willed and 13 wounded, the nost costly 2h hour per and 15 to the battalions overseas service.

The 6th Infantry Division started landing on the morning of 5 mes and to take over the main defending on the morning of 5 mes. The 7th mountain the main defendance of the first control of the first and was allo to been own by an all adding on the morning of 5 has a fact. The 77th which was all the core by a main defense of the beachhead soon the parting the bivous area. It is 6th Bouts of the beachhead soon the and was sais to take over the main defense of the mermine after. The Type between which the felt general the beachings of the beachings down the paring the bivous areas for the distributed to contact the mental to the distributed to the dist atter, ine fine warded with the defense of the beachhead soon puring the bives of the second of the beachhead soon puring the bives of the second of the beachhead soon in puring the bottes of the second of the se page me caves gress for the daysign of Combat Battalion in juri-tion buttaling of the daysign and from 11 June to 29 per success through the greatest and from 11 June to 29 per table for a great of the case of the obscatten performed after outlation, and from 11 June to historical cleared through crust, and greatesty tasks or reads, unleaded shifts the area area over to the 6th fortissers.

than 2,000,000 to 11 does the water points of the 27th furnished on the raise color pattern or a water points of the 27th furnished of the raise color of 1 does 1 than 2,000,000 Ralland of wise of water points of the 27th furning the points exhibit and the points exhibit and the points exhibit and the points exhibit and the points of the points

DECLASSIFIED Authority NN DBREOF



FIG. 7. PERIMETER DEFENSIVE POSITION. CO. B. TOR RIVER. D. N.G.



FIG. 8. CORAL PIT. KORNASOREN AIRDROME, NOEMFOOR ISLAND.

DECLASSIFIED
Authority NAO 88 3678



FIG. 9. FIRST PLANE LANDING ON KORNASOREN AIRDROME, NOEMFOOR ISLAND.



FIG. 10. ENGINEERS, U.S. & R.A.A.F., AROUND FIRST
PLANE TO LAND, KORNASOREN AIRDROME.

DECLASSIFIED
Authority NA DECEMBER

AUTHORITY

NOEMFOOR ISLAND

Oz 2 June 1944, the 27th Engineer Combat Battalfon was attached to the Oycloom Fank Ferre, conposed in the main of the 198th infinitry Maginemial Combat Team of commanded by Brig, General Zodrin D. Fatrick, Balle, was the task force engineer cention, having transhipsed from attached to stage for the pending operation. Plans were made for an amount of the company o

A practice landing was scheduled to take place on 28 Jume on the maintain cast of Nakoka Island. The rewr cobolan Grow Pinnchaften arrived on 27 June at the same time that loading was going on for the practice the following day. The practice landing was ball on the memoing of back onto the beach at Jaraw that aftaronon. The battalion then uniteded and went back to the Mrouse area. Memorable 100 replacements due been assigned from the 6th infantry Division, joined the unit, and were Yamasigned to computes on 28 June 100.

Again it was necessary to leave a rear celelon because of the short-age of assault shipping, and final assault loading was begun on 29 June, Company A loaded on USS 187 466, Company 8 on 187 489, and Company C and 888 Company on 187 399. Loading was completed by 1200, 30 June, and the convoy got under way at 1800 the same day. The convoy passed by Blak to the late afternoom of 1 July, and at dawn of D-Pay, 2 July 1944, the Cycloss Tank Force was standing off Kamiri Airstrip on the northwest corner of Nosefore Island.

After a preliminary bombardsent by naval vessels and B-Zis, the landing was sade across a cord reef. It was impossible to beach the LGTs to some were unloaded into LGTs which unloaded on the size of the reef restricts the contract of the size of the reef restricts and the size of the reef restricts and the restrict and the restrict of the reef restricts and restrict that was received during the restrict and restrict first that was received there there are restricted the Bronne Service Arrowshould, (Apr IV).

The 27th Engineer Cembet Battalion was initially used in the accomplanement of its assigned corbot missions, which were: (1) Re responsible for unloading LTDr 466, 459, and 339; (2) Assist the 158th Infantry in its advance to thase line 2-2 and its preparations to defend the area occupied; and (3) assist the 127th Field Artillery in the battalian battalian to be a second of the control of the second of the control of the second in the battalian battalian than the control of the second in the second of the control of the second in the second trice during P-Day to flush Japs out of degouts and out of caves on the sisterity itself;

On 2, 3, and 4 July, Company C used improvised drags and rollers pulpulled by truck prime movers to smooth and grade Kamiri Strip so as to make it operational as soon as possible. This was accomplished in the opinion of the Task Force Engineer by 1200 K. A July 1944, but not used then because of meather and further developments. Two battalices of parachute infantry of the 503rd Farachute Infantry Regiment sade Jump lendings on the Kamiri Strip on two consecutive mornings on or about Just leaving a memorable impression in the minds of all who saw them

On 5 July 1944, the 3rd platcon of Company E. led by Lieutenant James McCoy, was attached to the 2nd Battalion, 158th Infantry, for an asseult landing at Number Drose on the southwest coast of the island. This landing was made on the norming of 6 July against moderate resistance and this plateen rendered support to the infantry until relieved and re-

This operation was the first in which the battelion encountered the use of sizes by the Japanese. The minefields found were without exception of an expedient type, and airplane bombs ranging up to 50 kilograms were used elmost exclusively. These bosbs were set tail down in the earth with nose pointing upward, in to which a bomb-tyre nose fuse was servend. About ACO of such benchmines were disarred and removed by Company A. next of these bears as the servend and removed by Company A. next of these bears as the servend and removed by Company A. next of these bears as the servend and removed by Company A. next of these bears as the servend and removed by Company A. next of these bears are the servend and removed by Company A. next of these bears are the servend and removed by Company A. next of these bears are the servend and the serv pany A, most of then being in two fields near the east end of the Kerpany 4, most or them being in two fields near the east end or un-iri Strip and the west end of the Kormasoren Strip respectively.

The battalion was subsequently used more and more in accomplishing meer tasks as enemy resistance and more and more in accomplishing The survation was subsequently used nore and more in accomplish-engineer tasks as every resistance collapsed. Intitally the assigned engineer range as enemy resistance collapsed. Initially the assigned tasks were of a nature that further established and secured the beach-band, such as clearing areas for the second secured to be second s head, such as clearing areas for fields of fire and AAA Oun installations by head, suon as clearing areas for fields of fire and MA Gun installar.

A constary site was chosen, and its development was carried former by
the battalion from the landing mass. A cessery site was chosen, and its development was carried forward to the battalion from the landing until the close of the operation. The the carried our row toe landing until the close of the operation. The unit constructed buildings of a semi-perament nature and of native mater lass for Tank Force Headquarters, worked unit combination cuidings of a semi-permanent nature and of native man a stockade for NICA and F.Q.M.s. vorked in dump areas, and constructed

paring the week of July 8th, the unit began construction work on an access road to the beach dusp areas around Kaniri Strip. Another Task included clearing and sweding water around Kaniri Strip. Another and Kaniri Strip. main access road to the beach dup rare unit began construction work or Task included Task included range and grading work for the dispersal areas at the clearing the survey of the dispersal areas at the area of the survey of the dispersal areas at the area. Tank inclusion clearing and grading work for the dispersal areas at Kamburg Surip under Sutralian supervision. This work continued along with area clearing for the 79th Fracustion Security work continued along with a table of the continued along with the continued along Strip uncer Subtralian supervision. This work continued along with arrive moved from its Managaran from the Strip uncertainty of the West Strip uncertainty charing for the 79th Pracuation Hospital ... vocatables can be been can area on ton of a bill the can area on ton of a bill the can area on ton of a bill the can be can area on ton of a bill the can be can area. los more from the Memorary case site on readir Strip to a persanent all citizens except and on the Memorary case site on readir Strip to a persanent all citizens except all citizens except all citizens all citizens except all casp area on top or a hill just off the Namber Road. And by 12 aver-of the rear echelon left tehind at Arara had Joined the battelion at

As soon as Emairi Strip was completed and operational, work was attride on the Francisco of Kornasores African , work was set to the task of Milding the read from v. African . This unit was said and assembly all the read from v. African . This unit was said in assembly all the read from v. started on the preparation of formerors, one operations, who asset the task of billding the road from teachers. This unit was asset on a completing this task creeks. It to Korpasoren (3,9 miles) Compared to Korpasoren (5,9 miles) ed the task of building the road from Landrome. This unit was and in accomplishing this task power and to Lorenscoren (3,9 miles) of the task of completing an operated a coral pit. Company of the task of completing an operated a coral pit. and in accomplishing this task counce and operated a corn party of a sea sealened the task of completing an alternate a corn party of the completing an alternate alter area to be open



NOFMEOOR



FIG. 12. ALERT AREA, KORNASOREN AIRDROME, NOEMFOOR ISLAND.



FIG. 13. GLEARING FOR NAMBER ROAD, NOEMFOOR

ational on the target date set for Normanoren North Strip. This coupled with the clearing of the flight pages at citize end of the strip constituted the major portion of the unit's work until 26 July 1981s. For this work on the strip, a latter of appreciation was received for the this work on the strip, a latter of appreciation was received for the property of the strip of the strip of the strip of the strip of the as 5 December 1, 1981 to 1981 t

Buring the last part of Muly, the 27th Engineers were engaged on a new road job south to Kamir Feninsals. Company C broke the pionser track and road center line as far as the ocean on the tip of the peninsula and had cleared and graded about 1000 yarks of completed road before the project was abandoned on the last day of the month and the unit assigned new tanks in road building in the Kornsmoren Strip area.

Two roads, each 1000 yards in length, were to be constructed for aces to bosh and field dusp areas, air corps bivonce areas, and miscellaneous storage areas. Nost of this work was in swessy ground and the fill work necessitated opening and operating another berrow rith near the job. This work continued until Jouence of the property of the continued until Jouence of the continued until Section of the continued of the continued that is section of the companion all assigned tasks.

During the early part of August the unit constructed 3 buildings for a radio transmitter station; and in mid-August, Company C began work on the construction of a station hospital which involved 72 tent frame buildings complete with light and water gystems. The hospital was completed in 12 days, the supply of materials being the critical factor.

On 15 August, Company A was assigned the task of clearing and grading 11/00 foot portion of the rurway of the South Kornasoren Strip. This was completed on 27 August, and it was from this strip that the first bombing attack of Ballkpapan, Borneo, was launched on 30 September 1984.

Because the B-Zh's which were to make this mission were to be so overloaded, 12,000 pounds to be exact, the glide angle on the west end of the strip had to be increased from 1 on 10 to 1 on 100. And the 27th was assigned a portion of the additional clearing of jungle growth that was caused thereby.

During the early part of September, the Zith was energed in the conthuction of h buildings for pursuints maintenness and storage in the SOPH Parachetts Infants MALAN-MAAP Roub and Paul Damp. Upon the completion of these years, the state of the state of the state of the time of these years, and the state of the state of the state of the miljects and with small arms.

An a recapitation of werk accomplished on beenfoor Island, the combination of complete and the complete of the

Upon his relief from assignment as Task Force Engineer of the Cycle Task Force, on 25 September 1944, Group Captain Dale of the RAAF sent a merorandum to the Commanding Officer, 27th Engineer Combat Battalion, (App V, Part 4), from which the following statement is quoted, "Which have earned the 27th Engineers the enviable reputation of being able to do more with less equipment than any other engineer unit in the South west Facific area". This statement is one of which every member of the battalion at the time is justifiably proud. At the same time, Group Captain Dale put through official channels a letter of commendation of the unit which was later received by the bettalion on Leyte. (App 7, Part 5)

The completion of its task on Noenfoor Island about 1 October 1944 signified the end of the participation of the 27th Engineer Combet Battalion in the New Onings tallon in the New Oninea Campaign; and official recognition of battle participation was given the unit in General Orders No. 26, Headquarters, USAFFE, dated 11 February 1945. (App III, Part 1)

Authority NNO 883678

SOUTHERN PHILIPPINES CAMPAIGN

Pursuant to instructions contained in General Orders No. 159, Head there Sith Army, 5 October 101, quarters Sitch Army 5 October 1944, and Field Order No. 159, Hesch X Corps, 30 September 1944, the 27th and Field Order No. 11, Headquarter ad to Y Communication of the Corps and the State of the Communication of the Corps and the State of the Communication of Quarters aixth Arm, 5 October 1944, and Field Orders No. 1777, and to K Corpa 30 September 1944, the 27th England (Trier No. 11, Headquart ed to X Corpa for the Purpose of rest. Purpose of rest. 181anda (King Trier Purpose of rest. 181anda (King Trier) ed to X Corps for the purpose of participating in the Layte, Philipping Clara counts II) Operation. Alars in the Layte, Philipping Clara counts II) Operation. Alars in the Layte, Philipping Clara counts II) ed to A corps for the purpose of participating in the Leyte, Philippin floer courier from X Corps on or about the course of the courier from X Corps on or about the course from X Corps on or about the cour January Vang II) Operation. Alert instructions were brought by an extraction at source or or about 1 October 1944 and delivered

The unit immediately thereafter began its staging and loading or constone overseas horseens. ations for another overseas abrevent. Illements of the battalion less files as a second contact of the latesty difference and the latesty difference and the latesty difference and less files as a second less files as a second less files as a second less files and less files are a second less files are a second less files and less files are a second less files and less files are a second less files are a s avone for another overseas averset. It staging and loading two out the Liberty chip, use averseas. It seems of the battalion less company A loaded on use twich, sailed on 7 October and 1944. These two verseal loaded on use two battalion less, USS Sidney Short, Elements of the battalion and battalion less that he had been seen to reseal a war of the battalion and local field on 10 Cotober of the battalion of the battalion and local field on 10 Cotober of the battalion of the battalion and local field on 10 Cotober of the battalion of the battalion and local field on 10 Cotober of the battalion of the battalion and local field on 10 Cotober of the battalion and local f 7044. These two messas were scheduled for unloading at finite Besch, and the property of the p Large, on Direct 2 (22 October). Corpany A loaded on LST 1025, and Manded at Letter on Day A loaded on LST 1025, and Large on Day A loaded on LST 1025, and LST 1025 Layre, on upuns < tox uctober). Corpany A loaded on LST 10-on 15 October, and Landed at Leyte on D plus 4 (24 October).

Loading at Nowston Island was delayed because of surf conditions, the Lavianian Tonding, Proceedings and all weeds refer these we also because of our conditions of all weeds recording proceeds to inlined a to remiserous links of the same follows cannot be the same follows cannot be same follows and the same follows are same for a start of san me sayle-bound conveys, Proceeded to Rollandia to rendervo-see land from the change to a Rollandia to rendervo-see mu into layte out. The core of the convey followed case close to first mu into layte out. The core of a nor wasterly course for a strength out.

Assent Group, and then changes we course followed came course run into layer Goaff. The compare was une westerly course for a structuling until after arrival in level weatful for all elements of tor 460 mloaded on 22 October at Catalan Foint, and the bettellor to batalan me assignment the a temporary bytem and the bettellor at the catalan me assignment the catalan foint, and the bettellor Jan Ecopsay Australia 20 October at Catalan Foint, and the batter as battaline massissed a temporary bivance on the Tallocken After the Build Reach, accepted the Black on Section 15 of the Black on Section 15 of the Black of t the total man a safety deposity to the property of the man assistant the man assistant to the as not because we assigned the property because rouns, and the real costs route intended round on the random airding we say \$1, and majorathing Highesy \$1 from ... to move beech access rose from states of reconstruction and however, and satisfaining Highway # 1 from 7acloben to Falo. North

- 18 -

initiated on these assigned missions on 22-23 October.

Company 4 on LST 1025 arrived at Hhite Beach on 24 October, and all units of the battalion moved to a new bivousc area at the intersection of Highway # 1 and the access road to White Beach on 24 October 1944.

On 25 October, the battalion less Company B was attached to the 24th Infantry Division to assist the 3rd Engineer Combat Battalion, and all units involved moved to the vicinity of Palo in the late afternoon of the same day. In carrying out this mission, the unit strengthened the bridge across the San Josquin River, south of Pelo, and maintained the road from Palo through Castille to Pastana, During the first six days ashore, numerous daylight as well as night raids by Japanese aircraft were suffered, and it was soon found that falling pieces of shrapnel from American ack-ack fire were more dangerous than the Jap bombs dropped. Also during this period the famous naval battle of the Philippines was going on, unknown to most of the troops ashore.

Meanwhile Company B assisted the 46th Engineer Construction Battalian in laying pierced plank mat on the Tacloban-Airstrip, and continued on this project until 26 October. This project was of the highest priority so as to open an operational fighter strip as soon as possible. The first American fighters, P-38s, landed at Tacloban on 27 October 1944.

As the 19th Infantry of the 24th Division reached Fastrana and prepared to push west, it became necessary to nove Companies B and C to Pastrana on 29 October so as to render effective combat support. In making this move, difficulty was encountered on the road between Santa Fe and Pastrana when it was discovered that a Jap petrol had sawed all the stringers on a long bridge span half in two. Company B replaced the sawed timbers with coconut logs, using 7 logs of a 12" average diameter to span 22 feet. This span later carried a D-8 tractor with a hydraulic blade and an armored cab, a total weight of about 25 tons, safely with a maximum deflection of approximately 14". These companies at Pastrans worked on assault roads south to Bunga Bunga and southwest to Tingib.

As the attack pushed toward Carigara, it became necessary to relieve the 3rd Engineers for work further forward, so H&S Company and Company A moved to Alangalang on 31 October. On 1 November, the battalion reverted to X Corps control, and Companies B and C moved to the vicinity of Cavite. The maintenance of the road net Jaro-Cavite-San Miguel-Barugo was assigned to the battalion initially, necessitating the further movement of Company C on 2 November to Santa Rosa, Meanwhile the elements of the battalion loaded on the USS Sidney Short has been unloaded and rejoined the organization 31 October 1944.

As a coordinated attack against Carigara was scheduled on 2 November. Company A was called out at 2100 hours on 1 November to reconstruct 2 bridges in the vicinity of San Miguel for the movement of a 155mm howit-Zer battalion across them by 0600 hours into position to support this

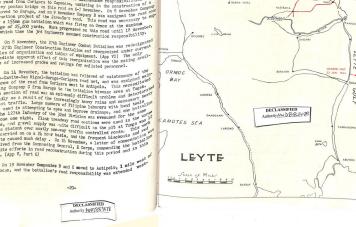
attack. This mission was accomplished by 0530; and Carigara was entered and secured virtually unopposed that morning, an unexpected development. As the attack pushed on, the battalion's assigned road maintenance responsibility was expanded to include the entire net, Jaro- Cavite - Sam Miguel-Barugo-Carigara-Jaro. All bridges on the Cavite-Barugo road were reinforced or rebuilt for a 15 ton capacity, on the Cavite-Jaro-Carigers road reinforced to a 35 ton capacity, and Company B built a Bailey Bridge on the road between Barugo and Carigara, the first Bailey to be built by the unit overseas. The battalion opened and operated gravel pits in Mainit River at Cavite and in the Yapan River at Tunga.

On 6 November, H&S Company and Company A moved to Tagak, 2.h miles south of Carigara on the Jaro road. As the attack pushed on towards Pinamopoan, Company A took over maintenance responsibilities of the road from Carigara to Capoocan, assisting in the construction of a heavy ponton bridge on this road on 6-7 November. On 8 November company C moved to Barugo, and on 9 November Company B was assigned the road construction project of the Jaron Barugo B was assigned the road gup struction project of the Jaro-Daro road. This road was necessary to sup ply a 155mm gun battalion which was firing on Ormoc at the maximum range of 25,000 yards. Work progressed on this road until 18 November, at which time the 3rd Engineers assumed construction responsibility.

On 8 November, the 27th Engineer Combat Battalion was redesignated the 27th Engineer Construction Battalion and reorganized under current tables of organization and tables of equipment. (App VI) The only immediate apparent effect of this reorganization was the making available of increased grades and ratings for enlisted personnel.

On 11 November, the battalion was relieved of maintenance of the Jaro-Cavite-San Miguel-Barugo-Carigars road net, and was assigned major tenance of the road from Carigars road net, and was assigned tenance of the road from Carigara road net, and was assigned moving Company C from Baruso to the to Antipolo. This necessitated moving Company C from Barugo to the battalion birouse area at Tagaka This section of road was an extremely difficult problem and deteriorated rapidly as a result of the increasingly heavy rains and deterior combat traffic. Large numbers of wallcombat traffic. Large numbers of Filipine laborers with hand hattal were used in attempting to open and improve draining and necessary rains and necessary of the 127th Infantry of the 32nd Division was evenued for the wol purpose one night. Flank treadway road sections were used in the world spots, and gravel supply was cuite did sections were used in the world spots, and gravel supply was cuite difficult as the bit at Tunga wo miles distant over mostly one-way traffic controlled roads. was carried on on a 2h hour basis, and the frequent blackouts and red alerts caused much delay . On all the frequent blackouts and red alerts caused much delay. On 28 hour basis, and the frequent blackouts and red received from the Cormanding General, You a letter of comments in the cormanding General, You have been been a basis of the effort for effort for increase in the comments of t received from the Cormanding General, X Corps, commending the for its efforts in road reconstruction. X Corps, commending the first area. (App V, Fart A) for its efforts in road reconstruction during this period and in this area. (app V, Fart 6)

Capoocan, and the battalion's road responsibility was extended

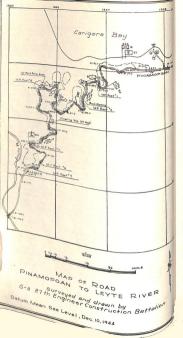


CARIGARA BAY

1525 MT. MINORO

LANDED 22 OCT.

BN.-CO. A LANDED 24 OCT.



ward to include Pinnsopean. Company A on 21 November and Mac Company on 22 November noved to a new area 2 miles west of Carigars, and the Losing battle against the rain and and continued. On 20 November the 2nd platon on Company C mas smbashed milia going to work on the road sense Culsture of the Company of the Company C was shalled by Japanese mvillery, wounding one mas to later dide.

As the Carigara-Pinasopoan road continued to deteriorate, a method of supply using Iclie was worked out, whereby these boats loaded supplies on the sast coast of Layts, irrevised through the Sau Juantee Strate, and Company Borod to Pinasopoan with the sisten on building a dump and dispersal area there and maintaining the road into the Ormoo Corridor, Company Bossamhile constructed a road down to a weer gravely life on the Corpary and the Company and Company Bossamhile constructed a road down to away gravely it on the Company Bossamhile Compa

The construction of the Plansopona supply dump involved improving the landing because for Life, building a sletty of rock-filled concent log or the for barges, improving the road not and drainings within the area, and improving and constructing hard stands and dump areas for quartermeater, enginer, and ordenses assumition supplies. All companies of the station worked on this project this sork. This mission was virtually completed by 10 December when a company of the shore battalion of an engineer both and shore registent Landed and book overs.

The Pinamopopon-Linon read into the Graco Corridor was the asin supply read of the X Corps; and 7 December, the 27th Engineers had taken over from the 11th Engineers of the 30th Division responsibility for the 11th Engineers of the 11th Pinamore of the 11th Pinamore from Pinamore of point 12th the north of Linon. This streetment of the 11th Pinamore of the 11th Pi

This priction of the road was located in a nomitations section when are acting gradient up to the dried force Garagara Bay and then down into the Lepte River valley at Lisnon, Drainage and surfacing materials were the critical factors. Fillipino laborers, as many as 800 in one day, were used for ditching with head tools, and the man of the bat-taline nurbeal Ob hours par day. The from the back and coral loaded murracing material, head such wave used initially; and about 25 December 10 and 10 an

DECLASSIFIED

Authority NND 88308

and fed by hand loaded rock. However, the supply of any type of surfacing material was never adequate for the necessary minimum needs. This road was kept open by the battalion until relieved on 5 January, and not a piece of equipment failed to go through at any time. During the period 20 December to 3 Jamary 2 divisions and 2 separate RCTs were being supplied over this road from the Pinamopoan dump.

On 3 December, 217 engineer replacements were micked up at Tacloban and joined the battalion at Pinamopoan 8 December, thus bringing ban and you to full strength as a construction battalion. Due to this increase, Conpany C on 5 Secenter had to move to an area adjacent to Company R at Pinanoroan so as to pany B at Pinanopoan so as to give nore camp area to all companies. On party have a man a so have nore camp area to all companies.

9 December Company A was forced to move to Linon as the advance C.P. of X Corps moved into its area at Pinamppoan. After receiving many rounds I corps may be a full corps artillery fire in its area at Linon on 9-10 December, which caused 3 wounted, one of whom later died, Company A noved on 11 which company A moved on December back to a hill side area in defil ade Just off the road about walf way between Fintenergan and Line. December been to a see area in defilade just off the road abunchalf way between Finisepoan and Limon, And as a fitting "present" from the Japanese Air Force, an incendiary to a a fitting "present" from the Japanese Air Force, an incendiary to the second of the country of the second half my between removement and Limon, and as a fitting "present" the Japanese Air Force, an incendiary tools was dropped just 100 yards south of the battalion C.P. on many was dropped just 100 yards at 216 the unpursue of the battalion c.P. on Caristans dropped (ust 100 yards hours, falling just in front of a D.8 battal Ere, 2h December, at 2100 back South to the road at that time, Fortunated Eve, 2h December, at one to the road at that time, Fortunated. hours, falling must in arom of a D-5 bill-dozer which was be up to the road at that time. Fortunately no one was injured.

The constant working in mad and alush and the difficulties of ob-ing resupely of shoes caused much fact. The consens werarg in mad and slush and the difficulties of our taining respecty of shoes caused much foot trouble during this period. At one time dust before the replacement, trouble during this period working taining resuper or some caused such foot trouble during this portain at one time (unterfere the replacements of the during this portain atrengths of the lattered companies serve. At one time pure enter the replacements of the defective working the attenution of the lettered companies were 50 fined, the effective working. The batalian also obtained the relevanced 50% from this cause aircenths of the average companies were return, the ellection alone. The britation also obtained two UNico, angletidan 22 ton trucky to use as communication between the Year. alone. The natistance also obtained to required 90% from this to use as communication between the rest or DENO, amphibian 2% ton trucks poan. Due to read failure, then DENO, amphibian 2% ton trucks poan. Due to read failure, then DENO secretary and Pinessen and Pin

to use as communication towers the rear consultant of position and position and position are consultant of positions used to a consultant of consultant and assays confer name the only seems available. posm. Due to row saling these wrose schelon at Carigara are for supply, and message conser were the only means available to able for this purpose. They were later town and proved themselves invasionable to the conservation of for suppays was an assault center were the only means avaluation able for this purpose. They were later turned in on luzon se excess and unauthorized.

On 26 December 1941, Sighth kny took over control of all taction at the same of Sixth kny units on Levis over control of all taction to the same of th On to communication, Sighth any took over control of all tactions and, General Every mand, General Every mand, General Every country nearest to all talks or to deep and upon relinquishing country nearest to all talks or to deep and upon relinquishing country nearest to all talks or to deep and upon relinquishing country nearest to all talks or to deep and upon relinquishing country nearest to all talks or to deep and upon relinquishing country to the country nearest talks or to deep and upon relinquishing the country nearest talks or to deep and upon the country nearest talks. operations may make MY units of the over central of as mand, central turneer, comments on layer over central of as latery message to all calls of formal of one of the latery message to all calls of formal of such that are controlled in the latery message to all calls of the latery message to ala mand, General Arroger, commending Commending and apon religion in the King II Operation Life of the Commend of Sixth Army, sent a commendation of the Commendation of latory message to already of the "owned of Sixth Army, sent a the High II Operation (App.), "someth of Sixth Army, sent a the 27th Sections Constitute (App.), "set of the 27th Sections Constitute (App.), "set of the 27th Section Section (App.), "set of the 27th Section (App in the large as operation (Apr.), "common on Lorentza", present the Fith Engineer Communities (Farty), on Lorentza (Apr.), the Sixth Army and was resisted in Market (Apr.), the Charlest Army and was resisted (Apr.), the Charlest Army and the Charlest (Apr.), the 7th account Construction 1, Tat 1) and dopte who paramethem the Sixth Arm at 1 and 1 a the Sich Army am was reasigned to one may relieved of anomer. However, this charge of command to the Lighthy Army, effective 20 assigned missions of the tabulation. If coted is no way the work of

On 20 pecasion, the batching and no way tree of the control of the 1500 yards of enemony res oldstan was said and the mission of building to close to intipole. May be necessary so as as to a point on the box of the control 1500 yards on secondly free office was sastemed the mission of or because of antipole. But was secondly on any to a young on the property of any to have a road from Prince

DECLASSIFIED Authority NN D8830E

poan to Carigara which would be unaffected by tide action, and the portion assigned the battalion was the only uncompleted stretch of this road. This road was to be completed by 2 January so that the 1st Cavalry and 32nd Infantry Divisions could be moved back over it from the Ormoc Corridor to stage for movement to Luzon.

This tob was assigned to Company C. and equipment, mostly bulldozers, was borrowed from every unit in the vicinity. Work was started on the early morning of 29 December, and Company C moved later that day to Culsmian Point. Coral was dozed up from the reef to make the road fill, and after tidal action had settled this fill, a road grader was used to grade the top of the fill to make a suitable roadway. One bridge and 8 culverts were put in as relief structures. Work was done at the two low tides, and the dozers worked until the water becan to get into the crankcase vents. In this way, about 11 hours could be done in every 24. The road was opened for traffic on 3 January after 96 hours of work.

Upon the completion of this causeway, the 27th Engineers were relieved of any further missions under I Corps control and moved back to a staging area in the vicinity of Alangalang: Companies A and C on h January and Company B and H&S Company on 5 January 1945. This ended this unit's participation in the Leyte Operation, for which campaign credit was given for the Southern Philippines Campaign in General Orders No. 91. Headquarters USAFPAC, L August 1945. (App III, Part 2) Also under the provisions of General Orders No. 23, Headquarters USAF/E, 5 February 1015. App III. Part 3) all personnel assigned to the 27th Engineer Construction Battalion during this operation are entitled and authorized to wear the Philippine Liberation Ribbon with one bronze star, signifying 30 days service in the Philippines during this period and participation in an engagement against the enony during the campaign.

On 27 December 19kh, the Battalion Commander attended a conference at Eighth Army Headquarters upon the M-3 Operation, which was a projected landing at Vigan, Ilicos Sur Province, Northern Luzon, to support the Lingayen Gulf landing, And on 5 January, X Corps attached the 27th Engineers to the 38th Infantry Division for this operation.

However, subsequent developments on Luzon after the Lingayen Gulf landing, on 9 January 1965, eliminated the necessity for the M-3 Operation, which was then cancelled, and the M-7 Operation, Subic Bay landing, was substituted therefor. On 18 January, the 27th Engineer Construction Battalion was relieved of attachment to the 38th Division, and was attached to the XI Corps, reattached to the 1112th Engineer Construction

Group, for the M-7 Operation. Meanwhile, the Battalion had been relieved of assignment to Eighth Army, reassigned to USASOS, and attached to Eighth Army for operations and control, effective 5 January 1945.

Assignment for work tasks for N-7 were made by the 1112th Group, and planning and loading preparations were carried out. Complete reequiping was necessary due to the reorganization, and engineer heavy equipment, it can replacements for dump trucks were drawn from Ease K at Tacloban. was also necessary to train additional heavy equipment operators so s school was set up and training conducted from 5 January until time for loading. This school known as the "cat camp", was run by Lt. Harold T. Bailey of Company A, and the sen lived in a tent camp at Red Beach, Leyte. Halley of vessell and the control of shorele, bulldosers, and

Loading out was done at Orange Beach near Dolag, and the battalion broke camp at Alangalang on the evening hear Dulag, and the battalled beauthile, all the heavy soutement. Becambile, all the heavy equipment from the "out camp" had moved down in convey from Red Beach the preceeding night; and all loading was completed by 2000 hours, 23 January. De fallows, and all loading was completed by 2000 hours, 23 January, the following leading was company A - USS LST 612, Concern n - 178 LS by 2000 money, A - USS 1ST 612, Company B - IST 990, Company C - IST 630, Has Company - ISTs 734 and 735, Two batteries of 90mn AAA and two batteries

Company - Loss value loaded on the LSTs assigned to the battalion-The convey sailed on the morning of 24 January, and the course fold went between Leyte and Mindanes 124 January, and the course fold lowed went between Leyte and Mindanao, then through the Sulu Sea east Mindoro, past the entrance to Manila Par. load want between Leyve and sinderso, then through the Sulu Sea emission of past the entrance to Manila Bay, and on the morning of B-DRSY, 29 Jenuary, the task force was laying are 29 January, the task force was laying off san farciso, Zanbales Province on the west coast of Luco. The assault 29 January, we was torce was laying off San Marciso, Cambules Provide a short, and the battalion less Company A manufacture, Cambules Provide a short, and the battalion less Company A manufacture was made without first on the west court or 1920s. The assemit landing was made without first assembled in temporary bivones hear San validaded without difficulty assembled in temporary bivones hear San validaded without difficulty assembled in temporary bivones hear San validaded without difficulty assembled. a shot, and see machine less Company a unloaded without difficulty may 1945. Meanwhile, 157 (21 mile) had for Marcias by 2000 hours, 30 January 1945. Meanwhile, 157 (21 mile) had for a company and the second formula Read to the second fo assembled in temporary unrounce mear San Marcules by 2000 hours, 30 arranged extraout unan 1945. Hearthle, 157 612 which had Campany A abourd had failed to retreat from Cronge Seach at Leyte in exary 1940. measurement, nor old which has Company A 2000 hours; retract free Grange Beach at Leyte in time to join the B-Day convoy, as a result, Company A landed on 3 February to join the B-Day convoy,

retract free trangs omen at layte in time to join the B-Day conver, as a result, Company A landed on 3 February (8 plus 5) at Subic Bay. The first job assigned the battalion ashore was the construction to double-single Bailey bridge acress whose was the construction to the construction of the construct The first jou satipad the lattalice ashore was the construction and Clongsto. Company C builty bridge across the Estigan River between the lattagen River between River between the lattagen River between the lattagen River between the lattagen River between the lattagen River between the lat

a 190' documerance raisy bridge arross the Matigan River between and Clonsgapo. Corpany C built as I among the Matigan River between age the required 30 ton capacity and I succeed the bridge, but in order as under the structure as it was never th and Olongapo, company built and trees the battigan River between the structure 30 ton capacity, it was the battigan River between bonts under the structure so, it was stocasary to build intermediate the structure and the structure so, bare to be a bond of the structure so. get the requires to use departy, it made the bridge, but in bants under the structure so as to have the sessant to build interpola-tic and Platon, Company B, built these the effect of three shorter of bants under use standard so as to have the order to consume the affect of three shorts, and for traffic on 2 February, built these the offset of three shorts, and for traffic on 2 February, and the bridge was

On 2 February, the 77th was placed under II Corps for operational and 5 Companies moved to was Corps Feat II Corps for operational to the corps for operational and 5 Companies moved to 7 February On 2 February, the 77th was placed under II Corps for operations and Scopenies no to the Corps to the Corps for operations as a Corps Deliberg. Also on 2 February joined the effect leading South Corps for operations a Corps of the Corps of control; Colonel U. N. Sabbust. Among under II Corps for operation and the star of the sta and B Company are after leading on the following day, Company

Authority Nu D8 8307 2 0 11' Pariley 3

DECLASSIFIED

- 26 -

DECLASSIFIED



FIG. 17. SANTA RITA RIVER BRIDGE, ZIG-ZAG PASS,



FIG. 18. MARIKINA RIVER BRIDGE, EAST OF MANILA,

DECLASSIFIED
Authority NA D 8 2308

moved to Olongapo at the same time with the assignment of cleaning up the debris so that a supply base could be established there. The third Platoon, Company B, assisted the 359th Engineer Construction Establica in building construction at the San Marcelino Airdrene until 5 February when it regioned its company.

Heavy Japanese resistance was encountered in the Zig-Zag Pass between Olongon and Disaluplane, and during the period 3-6 February, the lat Flatcom, Company B, was attached to the 3tth Infantry R.C.T. to render close contact support. Company B also built a 100 pile bont bridgs across the Batagam River within replaced the Bailey Bridge was the first pile structure that the battallon had built oversame was the first pile structure that the battallon had built oversame.

On or about 12 February, the 27th was alerted for the assignment of rebuilding the round between (longeps and Illandphan through the 24g-dag Pass, making it tow-may, all weather, with 35 ton bridges, crusher units in the Salakhan Every, all mentages and the Common flowwar, priority mas given to the bridges on this roots, and when the Pass was secured on 17 February, all elements of the buttalion started was the contradiction of the contradiction of the contradiction of the contradiction plats. The Personal Security, and the code was then uponed to the central Lemon plats.

The first of these "bridges was the 105' King Feet trues bridge of 40 cm especity across the Santa Hits Hirs whilt by A Company. The 6 trueses rested on the top of 9 concrete column shich remained from the original servature, and the readeny was on top of the trueses. The trueses themselves were flavioated in Changpo, halled trueses. The truese themselves were flavioated in Changpo, halled accompany in the contract of the cont

On 20 February, Company A moved to Kulis, Bataan, to set up a saw mill and to start on the reconstruction of the eastern end of the 21g-2ag Road, from the Binasa River eastward towards Dinaluphan. For this portion of the read, clay and river-rum gravel were dumped, nixed in place, sprinkled, bladed, and rolled to give a 6° surface course.

B and C Companies were assigned a portion of the road from Clemeapoentward to the Binea River. C Company prepared the subprade, and Company B halled, placed and the Company based of the Company of the Company B halled, placed and man placed, and then a 3° layer of sea and the company of the Company of the Company D was able to complace 0.5 miles of road per 24 hour working day by this seathed, and the Company of the Working of the work cruckers are 2 miles seat of Companyo.

On 14 February, 2 D-7 bulldozers and 4 operators from Company C were attached to Company C, 3rd Engineer Combat Battalion, for the assault land ing on Corregidor on 16 February by the 34th Infantry R.C.T. On landing one dozer struck a beach nine between the landing craft and the shore and was destroyed. The second dozer was caught by a burst of Jap machine gum fire the second day of the assemble and rendered unserviceable. For this operation, these four men are entitled to wear the Distinguished Unit Badge, as the entire Corregidor Task Force was cited in War De-Unit neugy, and orders. The second bulldozer was cited in war partners denoral Orders. The second bulldozer was later evacuated back

On 23 February, Ras Company moved to Kulis, Bataan, and Company C and Company B followed on 3 March and 6 March respectively. When B and Company's construction reached the mid-point between Olongapo and the Binasa River, the rock crushers were moved to the Binasa River on 8 March and construction was then carried to the Binasa River on 8 March and construction was then carried to the Binasa River on 8 March and construction was then carried to the Binasa River on 8 March and construction was then carried to the Binasa River on 8 March and construction was then carried to the Binasa River on 8 March and construction was then carried to the Binasa River on 8 March and construction was the construction with the construction of the construction was the construction of the construction was the construction was the construction with the construction was the construction was the construction with the construction was the construction with the construction was the construction with the construction was the construction was the construction with the construction was the construction which was the construction with the construction was the construction with the and construction was then carried westward from the Binasa River on out of the Binasa River on out of the Binasa River until the two sections were joined. This 19 mile stretch of road was completed to 16 March, after 26 days work. the two sections were junes, this 19 mile stretch of road was com-on 16 March, after 26 days work, and involved the crushing and placing as 48.000 cubic yards of material on 10 mercus, and involved the crushing and place of 48,000 cubic yards of material. For this road work, a letter of commendation was received from the groun of 48,000 curse years we managed. For this road work, a lever-mendation was recaived from the group commander. (App V, Part 8)

After the landing at Subic Bay had been made, Sixth Army assumed attonal control of all troops in the transfer of the transfer After the saming at Suble Bay had been made, Sixth Army assumed operational control of all troops in the M.-7 Operation, and connectments, on 30 January 1945, the 27th Engineer Comoperations conven or all troops in the M-7 Operation, and consequently of attachment to Light Army and was restauration Battalion was less of attachment to Light Army and was restauration Battalion was less of on 90 January 1989; use or a Magineer Construction Battalion was red attachment to Righth Army and was restrached to Sixth Army. Also on March, the battalion was attached to Sixth Army and many conjusting of March, the battalion was attached to Sixth Army conjusting of the construction of the confusion of the c of attachment to highth Army and was restracted to Sirth Army. Also Farch, the battalien was attached by III Sorps to the 1112th Engineer Group for operational control and reasts. 5 March, the contention was attached by II Corps to the 1112th Engineer March, when it reverted back to II Corps to the 1112th Engineer March, when it reverted back to II Corps.

The saw mill set up and run by Company A at Kulis used initially called timber shick was available. The saw mint set up and run by Company A at Mulis used initially the felled those which was swatchild around Disalupthan. This tisker had been cut and banked out of the hills. the felled theory mines we available erood or autis uses the had been cut and healed out of the hills of beautistics. This tist-occupation for Japanese commention, m. of fattan during the Japanese commention, m. had been cut som matted out of the hill on untailupthan, an apparent consumption for Japanese consumption. In of fattens during the Japanese locations was for large time. The major portion of cuttled of and 12" x 12" for all this work as 0" x 12" s, 10" x 21" s. Special control of the section of th and 12 x are are and the mentions, "such as 6" x 12"s, 10" x 12"s as operated by Coppany A from 29 tunte of the 71 Corps. The sill purpose took over and ran the mill belowary to 23 March, and Cospany Total 19 tune and 19 t and operated by company A from 30 february thes II Corpe.

Lock over and the the still until two sets to 23 March, and Company

Lumber production from saving logs we can down on 15 Junes. Total took over any san the all until the amony to 20 March, and Company to the large production from saning loss and to the face, and Company output of from 5,000 to high loss and to 50,000 to 18 June. Told all the control of from 5,000 to 18 June 18 detent of free 5,000 to 5,000 bard far 3,000 bard far 5,000 bard f 395,000 bears reve or diamatemal "set on a 2 shift basis. In your for research was 25,000 to 15,000 bears revenued, and the delly set of the periad as 35,000 bears feet. The total still property of the periad of the delly bears feet. The total still property of the periad of the pe

A Company moved to Culate, Name level
23 March, so as to be alle the Name Province, on the outskirts of March, accept of March, to bedder accept on the outskirts of March, accept of March, accept on the outskirts of March, accept on the outskir A Company moves to Culled, Heal Province, on the cutakirts of me are east of manifest the latter of the contractivation and manifest that are consecutivation and manifest that are support to the corps of the contractivation and manifest that are consecutivation and manifest that are consecutivation and manifest that are consecutivation and manifest that the contractivation are contracted as the contractivation and manifest that the contractivation are contracted as the contractivation and manifest that the contractivation are contracted as the contractivation and the contractivation are contracted as the contractivation are co on 23 hards, we have to me that all to refer too. On the cutakirts were reconstruction and Pental that combat support to the correct rectary season came for Command bridge. A Company's jobs included that the company's company to the correct rectary command bridge. on area east of Bails. The state one on the outers of the avector test of the state of the state



FIG. 19. "UPSIDE-DOWN" BAILEY BRIDGE, NOVALITCHES. LUZON. GO. A.



FIG. 20. 280 FT. DOUBLE-DOUBLE BAILEY, SANTA MARIA RIVER, IPO ROAD, GO. A.



FIG. 21 RECONSTRUCTION OF HIGHWAY 7, DINALUPIHAN TO GUAGUA FOR ASPHALT SURFACE, CO. C.



FIG. 22 ASPHALT DISTRIBUTOR IN OPERATION, CO. C.



FIG. 23. DRIVING PILING, ROUTE 5, SABANG, BULACAN CO. C.



FIG. 24. CATMON RIVER BRIDGE, 120 LONG, NORTH OF SANTA MARIA, BULACAN, CO. A.

The first assignment given to A Company was the building of a 140 foot double-double Beligh pridge across the Maritians River at Maritins, east of Manila. This Balley apan was to replace one steel trues pann of a three spean bridge which had been destroyed by our forces in 1941. It was built in 6 days, and after launching, it was pleaded down on the abstent and pieze so as to put the general state of the state of the

Another interesting bridge problem was encountered by A Company near Novalitches in replacing a denolished concrete arch bridge about 1 April 1945. Conditions at the bridge site were such that only with a modified Bailey bridge could the span be kept below 100 feet in length. Concrete side walls of the old bridge could not have been removed so as to give the clearance needed for launching a standard Bailey without the loss of 40 to 50 feet of abutment at each end, and such a removal would have necessitated a large fill. It was decided, therefore, to retain the original abutments and utilize a less than normal width Bailey by constructing three, separate 90 foot double-single girders to be launched individually, using one shears and two 4-ton trucks with winches. After the three girders were in place, the transons were installed over the trusses, cut off where necessary, spot welded to the top chordy, and the regular Bailey stringer system. decking, and curbing were used to complete the structure.

The largest Balley bridge constructed on Luson by the battallow man bull across the man Maria Hurro on the Matropollian Read between the man Maria Hurro on the Matropollian Read between Luson and the Maria Mari

After the completion of the fig-Tack Pasa road, C Company was assigned the repair and speciative of fighteey 9 f from the recent part of the first part of t



FIG. 25. THEATRE BUILDING, SAN ILDEFONSO AREA.



FIG. 26. RAINY-SEASON CAMP FOR XI CORPS ARTILLERY,

crusher unit which was operated in the Binana River by Cospany B.
This road job was the battalion's first experience with asphalt
and was completed by 7 April 1945.

Company C on 16 April and ME Company on 19 paril moved to a new bivouse care heart Sail Indexing, which is "home, as the rainy season was the shortly, place were note for extension improvements: a good rould set in the betteling areas built's personnent type mean ball's were built; and native type bashoo and thetch set of the property of the property of the company of the property of the property of the property of the property company of the property of the property of the property of the company of the property of the property of the property of the company of the property of the p

On 25 April, the 27th Rainess Contraction intailes was three statement by IL Corps to the 114th Rainess Conduct Group for operational control, but to the puring drive for Joo Law yet a 45th Saint of Thiston, the lattice was the analysed with the rest with specifications for large lattices. The saint of the saint of

On 15 May, the road on the south side of the Angat River from Buston through Scrasgravy to Biggin under the same specifications was started by Google on the sections on this road loop were lasted formed might, and this 31,5 mile stretch of section of the road completed by 50 may from 18 miles of the loop was completed by 50 may from 18 miles of the loop was completed by 50 miles of the loop was completed by 5

After cleating down the sas nill at Kulis, Company B less 2 plateons moved to San Hofemson on 26 June and was joined above following day by the 2 plateons from Ranils. Company B the following representating for the santenance of Route # 5 from coard to Cohematuan with the "Contror" system.

In working on lanes usbr Sixth Army from 29 January until and 30/5; the Collecting major time of work were according to 19.0 June 20 J

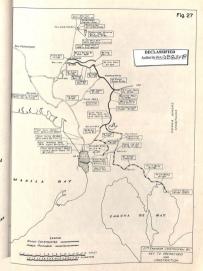




FIG. 28. BRIDGING SLIDE I, HIGHWAY 4, NORTH OF BAGABAG, CO. B.



FIG. 29. AERIAL VIEW OF SLIDES 4 & 5, HIGHWAY 4,



FIG. 30. BRIDGING SLIDE 4, HIGHWAY 4, CO. A.



FIG. 31. BRIDGING SLIDE 5, HIGHWAY 4, CO. B.

of 2891 feet; and (4) 4 major bridges of a total length of 525 feet reinforced to a 35 ton capacity. And at the end of this period the battalion felt that it was then a fully qualified and experienced engineer construction unit.

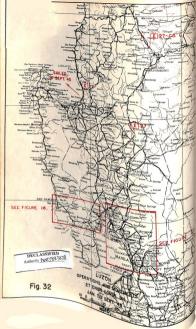
On 1 July, the control of all testical operations on Lusco passed from Sixth to Eighth Army, and at this time, General Kreuger of the Sixth Army sent a compression to the Sixth Army sent a compression to the Command, (App V, Fart 10) Therefore on 1 July, the Army Command, (App V, Fart 10) Therefore on 1 July, the Command, (App V, Fart 10) Therefore on 1 July, the Command of the

on 1 July, Company C was moved to the vicinity of Can Jose, Duwne Zijs Provine, and started to work saking playrowsawis in the Army supply point at San Jose. This company worked in the Army supply point at San Jose. This company worked my companies of the Army supply point at San Jose and the Army supply supply supply supply and the Army supply suppl

On 5 July the battalion was assigned the sathtenance and improvement of Highway # 4. From Bagaba (newards Bontoo in direct support of their operations of the 6th Infantry Division, the form of the form of the form of the Highway # 4. Company later nowed on and started to work on 5 July 1945. A Company later nowed on 25 July to an area hout 5 miles north of Bagabag on Highway # 4.

Company B completed moving into its bivome area mear landing, foundation terrains, on Highway 4, 4 by 5 duly, and Hall Lantap, foundation terrains, on Highway 6, 4 by 5 duly, and Hall Lantap, foundation to the bivome area in the same vicinity by 30 duly, thus placing the effective strength of the battaline less one company on this read. On the place of the battaline less one company on the read. The place of a few landing to Compa sames drepositability for high place is repossibility Faymenn heat flower.

In reconstructing the 6 mile stretch of this read south from the Italiac River teneric Bagaing, a surprise of using Bailey bridge panels to bridge read clicks was conted out, A true of bridge panels was used as the outside all which had falled, replace the stone smearer yet-indications all switch had falled; replace the stone smearer yet-indications still are used, Beams were placed from trues to still, and a double 2° diagonal



The total length of the aline two crossed for traffic mas 97] fort, 460 feet by use of hally peals and 13] feet with carth fill timber retaining will. Bull root was opened for traffic actor 19 days work by Companies as and so, supposed for traffic actor 19 commendation from the Sixth Biriston was likely resulting as and a later 19 of feet when the state of feet will be supposed to the state of feet will be supposed to the state of the state of

As the 6th Division schusced toward monton, it became meccases. To bridge the Dubles Nave, and the 27th most process of the Markette of the Ma

Then news of the depasses acceptance of the monocitized surgice forers readed the battaline of the monocitized surgice for the surgice for maintaining Sightsy [4]. This maintainers, it was still separate over by the ILM Engineers of the South Brightson or maintainers and the surgice for the participation of the surgice fourthers of the surgice for ILT, part A. SurTur, & Suggest 1947.

OCCUPATION OF JAPA

Manufelle, the 27th Engineers had been attached to I corps by Sixth Army effective Saguat, coupt for operational control. 24 August I corps further attached to mit to the 931st Engineers, Construction Group (am). Effective I spiceaser, the 27th arms the add of assignment to INESSEC unit spiceaser, the 27th arms the suchment to I Corps and the 931st Group resistant and fact.

These changes in assignments and titledments were all and compared to the health in the health of solution of the compared to the proposed laught prediction in the proposed laught prediction in the compared to the compared



FIG. 33. IBULAO RIVER BAILEY BRIDGE, HIGHWAY 4, COS. A & B.



FIG. 34. BATTALION FORMATION, SAN JACINTO, LUZON, SEPT. 1945, PRIOR TO EMBARKING FOR JAPAN.



FIG. 35. UNLOADING ON BEACH AT WAKAYAMA, JAPAN.



FIG. 36. II TH. REPLACEMENT DEPOT, OKAZAKI, JAPAN.

DECLASSIFIED
Authority No. 188308

planning on Olympic as possible; and so the 27th became the first construction battalion to come ashore in the Sixth Army sector on Honshu.

Upon release by IVI Corps the bettalion assembled in the San Jacinto area, Pangarian Frontier, for staining. Company Gowed from San Jose on 26 Supput, and the remainder of the battalion moved down from Eagshage on 27 August. There preparations were made for movement to Jupan as an occupation unit, and the first large group of mon from the battalion was released for readingsteems and veture to the states on 5 Sectember 1024.

The battalion loaded out for Japan on White Beach, Lingayun Oulf, churing the period of 14-15 September: Company A : USS IGT 500, Company B ISS IGT, Company C - 157 726, and MSG Company - LST 769. The convoy satisfied on 16 September, and offers arriving in Manayama May on the morning of 25 September, the battalion unloaded on the beach at Makayama, Honshu, Japan, south of Osaka, on 26-28 September 1900.

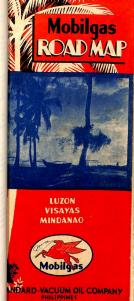
On 29 September the battalion set up camp in the Sumitome Iron Works at Minato, 2 miles north of Wakayama. Companies A and B were them assigned the maintenance of the Osaka - Hashinoto - Iwade - Wakayama Road and the Sano - Iwade Road respectively until departure for Hagoya.

On 1 October the bestallow was reliaved of standament to I Corpe and restateable the 5220th Regimese Construction Brigade under Spist Group control. On 6-6 October, the battallom moved overland by truck corpe very to Regove, and set up in the Regova Armouth. Tracking Station of the 11th Replacement Depot at the Festing and by 25 October the battallom lass MES Convertable movements.

The 11th Replacement topot was the Disposition Center through which all little Army personnal being mutured to the states peased. The battalion complicated have present the property of the states of the property of the states of the property of the states of the state



DECLASSIFIED Authority Na D88308







Mobiloil's Quality Mate



APPENDICES

DECLASSIFIED
Authority NAM 88 36 78

APPENDIX I

DECLASSIFIED
Authority NAO883678

ROSTER OF DECEASED PERSONNEL

27TH ENGINEER CONSTRUCTION BATTALION

H&S COMPANY

RANK	NAME	DATE OF DEATH	PLACE				
Tec 5 S/Sgt Tec 5 Pvt T/Sgt	Loftus, Harold A. Dunn, Ieland L. Fataki, Frank Hatayczak, Raymond W. Husband, Jack T,	4 Jun 1944 7 Jun 1944 7 Jun 1944 6 Dec 1944 4 Aug 1945	Toem, D. N. G. Toem, D. N. G. Toem, D. N. G. Leyte, P. I. Luzon, P. I.				
COMPANY "A"							
Pvt Pvt Tec 5 Pfc Pfc Pvt Sgt Tec 4	Davis, Wilbur A. Hanchard, Euria L. A. Stevenson, Howard R. Martin, Horace L. Saulnier, Julian P. Ritter, William A. Vnencak, Albert J. Trent, Morrie, E.	21 May 1944 2 Jun 1944 4 Jun 1944 4 Jun 1944 4 Jun 1944 4 Jun 1944 6 Feb 1945 17 Mar 1945	Wakde Is, D. N. G. Toem, D. N. G. Leyte, F. I. Luzon, F. I.				
	COMPA	NY "B"					
Pvt Tec 5 Pvt	Testo, Louis A. McNew, Samuel L. Perez, Fernando	2 Jul 1944 11 Mar 1945 25 Mar 1945	Noemfoor Is, D.N.G. Luzon, F. I. Luzon, P. I.				
	COMPA	NY "C"					
Pvt Tec 5 Pfc Pfc Pvt Pvt S/Sgt Tec 5 Pvt T/Sgt Pfc Tec 5	Brandy, Delio Peterson, Bill D. Felloo, Delis J. Fillips, Eldon E. Guerrieri, Joseph J. Felladino, Paul A. Huffaker, Wallace H. Lerch, Stewart E. Crandel, Arthur W. Lukich, Luku L. Magers, Fatsy J. Broadwater, Forter W. Ramdies, George W. Corocran, Andrew M.	23 Apr 1944, 29 May 1944, 31 May 1944, 31 May 1944, 4 Jun 1944, 2 Jul 1944, 2 Jul 1944, 2 Jul 1944, 24 Apr 1945	Aitaps, N. G. Tor River, D. N. G. Leyte, P. I. Luzon, F. I.				

DECLASSIFIED
Authority NAM 88 3678

APPENDIX II
PERSONNEL ROSTERS

MASTER SERGEANTS

Melvin C. Corasw Homer C. Ellison James N. Evans Glen M. Fowler Elmer E. Grether Samuel Joffe Ronald G. Kinghorn Warren A. Sutton John P. Thempes John O. Tweeton

STAFF SERGEANTS

Frederick S. Adams Leroy Beasley Robert W. Bratton Henry J. Brodlo Thomas W. Bushby George R. Bullock Jr. William J. Craper Leland L. Dunn Carl Edwards Lester E. Pisher Joseph H. Fontenot George B. Gerdes Arthur R. Hart John V. Hunter Ashby C. Jacobs Benjamin Kitts Walter W. Lohrentz James R. Merchent Maurice L. Murray Alfonso M. Not Frank Pataki Joseph E. Pickens Jr Irving A. Fodrat David H. Pursell John J. Rodway William J. Sakowic Thomas Q. Sanders Jesse O. Skaggs Robin 7. Tuttle James F. Walsh Charles W. Wildman Abraham Wolf

FIRST SERGEANTS

Samuel Friedlander Patrick P. Milos

TECHNICIANS GRADE 3 Harold E. Dennett Lester H. Edwards Charles E.H. Hoehns Vernon E. Nevin John E. Schonenberger Leverett V. Scott Shirley L. Southwick John W. Tallent

SERGEANTS

John L. Davis William P. Dowd Wilbur W. Kennedy Benton L. Kingsbury Herbert A. Kuehn Walter K. Moon Conway J. Powell Weldon O. Walker

TECHNICIANS GRADE 4

Oper P. Alberson Keith K. Alderman Charles C. Alfonso Jr Brough E. Cronin Oscar J. Althaus Edward A. Bartell Clifford P. Seardsley William W. Dillon Antonio J. Bedard Prancis J. Benton Harry Berinstein Bruce L. Bossler Donald C. Brink Gilbert O. Brodow Clifford D. Brower William C. Carrender Thomas J. Hanisan Perry L. Carriger Leon E. Cassista Lucian F. Church

TECHNICAL SERGEANTS

John S. Bacza Robert L. Senson Jewel S. Cape Walter E. Eiting Jr William A. Gilbert Meede B. Goss Edward R. Grant Victor J. Herwitz Herman Hirsh Jack T. Husband George B. Hutcherson Sidney C. Lee Robert E. Levan John A. Markley Earl L. McColaugh George W. Mentzer Harry Moore William S. Pollock Zenon Rodriguez Joseph S. Russell Robert E. Sunderman Elias F. Vlanton James R. Wescott Jr

TECHNICIANS GRADE 4 CONT'S Hugh G. Cole Carroll W. DeBerry Vanten H. Deen Robert R. Dolan Herbert E. Edgar Carl M. Frazier Clyde W. Frye Richard D. Glass William L. Grubb Jack L. Harrison Russell K. Hartman

Russell L. Hazel

TECHNICIANS GRADE 4

John L. Heckman Arnold F. Hinches Floyd J. Hinkle John P. Hoffman Franklin Horn Thomas L. Hughes Fredrick J. Hurley Edward L. Huth Gordon T. Kotasek Charles Lefkowitz Warren L. Levy William R. Lydecker John W. Meckowski heodore G. Miglierina Warren E. Miller Arthur W. Momsen Robert E. Moore Burton E. Offner John C. Oldham Radford H. Oneal William C. Partin Sidney Perr Alexander Pugna Benjamin H. Ray Steven R. Ruddy Jean V. Severino Brewster L. Scott Charles H. Shaffer John O. Sibold sames B. Sibora Feith H. Thomas Ellis H. Thompson Blin H. Thompson Prancisco Vasquez Janes R. Waddell Martin Weinberger Janes W. Weltz Robert A. Winkler Harry A. Wisser

CORPORALS Herman T. Barth Warren J. Brendel Chalmers A. Casazza Oliver W. Chamlies Jack E. Collins Michael Franz Harold D. Frost Horace O. Glassie James W. Greer William E. Haroldson Thaddeus L. Nawrocki Frank Peat Bernard D. Per Raymond I. Sachs Alfred W. Sweet

TECHNICIANS GRADE 5 Leslie A. Adley Everett W. Allen Anthony L. Arcaro Leonard Arel Luis D. Avellano Riley J. Berkley John L. Blanton Cono F. Blasi Andrew D. Bott1 Carlton F. Brabon Joseph H. Brown Donald J. Callahan Delmer W. Campbell Anthony L. Capizzi Jesse B. Carlton Joseph A. Castonguay Charles Catania Joseph D. Christian Harold R. Christiansen Russell L. Colvin Elmer S. Coombs Dewey J. Crist Carroll R. Davis Cantrell C. Dawson Norman W. Destache

TECHNICIANS GRADE 5

(CONT'D) Robert W. Dufresne John K. Duncan Russell E. Dunham Edward B. Dunning Lloyd E. Dusseault Kermit A. Eldien John T. Farley Michael L. Fiore Hugh T. Flener Frank J. Franczek Sailor R. Furstenberg James R. Gibson William A. Gilbert Ralph Gillis Howard E. Hills Frank A. Goodman Joseph Greco Norman V. Guiney Edward J. Gwiazdzinsk: Harold E. Hagens Loyd R. Harris Norman E. Haskins Clarence R. Herman Carl H. Hoehns Jacob Hoffman Orville R. Holder Edward M. Hopkins Earl Jack Joseph A. Janiewicz Robert Jeanson Robert C. Jones Bernard Kennedy Devard V. Kidd Neal D. Kennedy Eugene B. Kindig Harold R. Kjellander Harold R. Kjelland Raymond H. Lavrenz Lowis E. Lee Carl Light Elner C. Mackey Randolph E. Manning George O. McCarty

Roland E. Doane

TECHNICIANS GRADE 5

Roy L. McCuiston Claude S. Miller Eugene W. Bent Linden G. Miller James Y. Montgomery Henry F. Blaszak John C. Muldowney Jr. Elwin H. Boulet Joseph B. Osborne Jr James M. Boyd Angus O. Ott Jr Homer J. Bradley Francis J. Pangallo Alfred P. Bray Jr John W. Parker Pete Brenner John W. Parker Sr George F. Brown Jr William H. Parris William L. Burgess Howard E. Perry Jr Raymond F. Platt Earnie L. Cantrell George F. Carson Donald G. Resseguie Clair R. Ritzman John C. Caudle Loren K. Rooks Clarence Clark Karl K. Rusley John T. Cole Jr Lawrence A. Sammarco Peter J. Corey Norman H. Sandquist Cecil V. Cox Carl C. Sawyer Frank Day 1s Junior L. Scott Guy Davis Joseph E. Simon Vernon W. Davis Allen L. Skinner Joseph E. Dittrich Paul M. Smith Ezra E. Dover Frank C. Sokolski Herschel B. Easley Christopher M. Sorenson George A. Eftink Wayne S. Sprenkle Anthony T. Forestano Jack H. Stiddard Donald S. Frank Joseph R. Stott Alvin Fross John J. Sule Bernard Goldowitz Anthony T. Tebo Ronald L. Hailparn James A. Testa Arthur A. Hakola Joseph Tomarchio Mark P. Hanley Milton F. Uthe John M. Harper Edward H. Voigt Alfred L. Herman Eugene F. Wells Francis H. Welsh Paul Hunt Horace J. Jackson PRIVATES FIRST CLASS Loren L. Jividen David A. Katz Aubrey Ayres Frank M. Kedzia William E. King Raymond E. Kinghorn

Roger G. Babineau Carcie M. Barnett William L. Baxley Glenn M. Beach

PRIVATES FIRST CLASS

PRIVATES FIRST CLASS (CONT D Aniello J. Marino Frank P. Bessenbacher Frank J. McBrearty Sidney V. McElfresh Arnold A. Minsky Ralph F. Miller John F. Moderick Clyde L. Mortensen William W. Mussehl George E. Neidlinger Coley B. Nobles James Paradine James Patterson Robert S. Paul George M. Phillips Lino Robledo William B. Roche Leonard Rosenhaus Carl A. Sadowski Brewster J. Sanders John J. Salatto Ambrose P. Schmitt Victor M. Schneider Robert Schoenesan Francis H. Seeler Richard F. Sharrow Victor W. Showalter Orville I. Sorengon, Benjamin G. Southwell Leland E. reed Louis Ushinsky John G. Whiddon Richard F. Wilkes Holt Willis David R. Wilson Lewis H. Wylds John J. Yoder PRIVATES

Alton H. Adsir Homer A. Bennett Howard T. Bridge Murray E. Brooker Don B Homer A. Bennett Don F. Bundschuh William L. Burt

PRIVATES (CONT'D)

Edgar J. Cline Paul J. Columbo Max L. Curry Thomas L. Dawson John G. Dodge Roger R. Douglas Frank F. Fischer William P. Flanagan Leroy E. Garver Thomas F. Harper Garland O. Hauschild Donald J. Hitchcock Marvin Jones John W. Kenney Harold J. Lavair Albert H. Lehrman Charles R. Mayer Henry Newman Raymond W. Ratayozak Louis J. Rossi Martin A. Rubin Eugene Russell Arthur T. Shilling Orrin R. Steffy John J. Vallario Leo A. V1800 Lester M. Webb Leo E. Wheeler Earl E. Williams Walter W. Wisniewski

Philip W. Krall

Lester E. LaCroix Stanley Levine

CORPORALS CONTD

Golbert E. Betts

Samuel L. Chrein

Norman J. Gerri

Herman A. Green

Edward L. Hager

Alfred P. Keens

Joseph G. Kmiec

Willie N. Pugh

John I. Sertich

George G. Slocum

Gilmore C, Smith

TECH GRADE 5

Jeff Abercrombie

John A. Banick Joseph Battuello

Nageb Saide Alley

Joseph Batthello Webbie L. Bell James J. Biernacki James M. Blakely

Herman J. Bloom Lawrence L. Boulris

Vernon L. Brooks

vernon 5. Brooks
Bernard 0. Bruso
Armando Burlenski
Frank J. Cantrell
Delmar Cantrell

Delmar Cantrell
John J. Carrill
John J. Carper
Everet L. Casper
Ernest B. Cash
Oliver L. Conwey
Irring L. Conwey
Edward T. Corkins

Samuel Boyce

Joe L. Boyer Barclay F. Brage

Gerald W. Abderson

Herbert V. Anderson

George C. Sweet Henry T. Tyson Robert O. Valentine

Russell V. Zinmerman

Hugh F. Reed

Elmer B. Olbricht

Stanley J. Ozdarski

Kenneth T. Robinson

Salvadore M. Salazar

Ronald H. Haggen

Edward J. Friedman Jr.

Edward Gardiner Jr.

Louis W. Gonzales

Lingey S. Chester

HEADQUARTERS AND SERVICE COMPANY 27TH ENGINEER CONSTRUCTION BATTALION

STAFF SERGEANTS TECHNICANS GRADE 3

Stacy F. Moore Raymond E. Phillips

Gail N. Scharffe TECHNICANS GRADE 4 TECHNICANS GRADE 5

Charles H. Foote Milton D. Matthewa Woodford N. Brasher Manuel C. Brown Chesley P. Preeman James W. Fryman Marion O. Hamrick Dale W. Pifer Lloyd F. Rieman Junior L. Scott Kennith K. VanWurden

MEDICAL DETACHMENT

SERGEANTS William D. Cole

PRIVATES FIRST CLASS

Carl N. Briggs Joseph F. Brown Jack O. Goldstone Ernest F. Romand Daniel M. Seftel

GEST SERGEANTS artin B. Black Jr. aul W. Bolt Edrew Engel homas R. Moore leny A. Parker

ASTER SERGEANTS rancis D. Tonkin

SCHOOL SERGEANTS arence M. Dahlstrom Sorty E. Grayam Myborn Plyman

Stafford tole A. Turner

bond A. Turner Valuzo Ward J. Ward zala

BERGEANTS Surjour Sarzaghini Surjour E. Carnahan Ster Carter Pazzone Tours H. Lewis May J. Kulik

Mahr Mewrough Spent Ryckeghem

Strike Simpsom

Strike V Spencer

Stone Verelstone

Wietz Wilkins Bellina Charter Jr. Bellina Charter Jr.

Boyd the Burns the Corvins The Corvins Henderson the Ches L. Hughes Thushes Jacobsen Lazzewski

SERGEANTS CONTI John E. Lincoln Clifford E. Little Linton O. McGraw David L. Morgan Joseph Paulik Carl T. Pedigo Joseph N. Perisich Raymond Poszich Lorenzo G. Sandoval Paul Savanek

Wayne C. Simms Edward J. Slonks John F. Spencer Warner Sponagle Robert G. St Germaine Thomas J. Vadala Haley O. Vinnard Albert J. Vnencak Raymond D. Vost Claude M. Wesver

TECH GRADE 4 Michael Anniball William S. Baggett Delmar C. Billick Horace H. Bowden Hayward F. Colaw Carl E. Criswell John W. Ericsson John Fellone Jarrett R. Knight

Russell O. Knowlton Peter K. Kopsisftis Sherman E. Miller Elias J. Mitchell Herbert R. Montens Elmer G. Peacock Clinton L. Rand Eulas E. Robinson

Richard E. Scott Donald S. Sutton Charles Thomas Harold E. Thomas Morris E. Trent

Roy Wagner George Webley Sterling F. White

CORPORALS Gaylord K. Archibald Al J. Bach - 57 -

- 56 -

TECH GRADE 5 CONTD Sentino R. Cozalter Truman E. Cullens Warren P. Cyr Gilbert F. Dallas Charles W. Danenhower Walter Danvley John C. Davenport John R. Davis Nicholas M. DeNicco Howard R. Dietzel Lawrence A. DuBord Charlie E. Dyer George C. Elias George J. Felegie Acuiles K. Fernandez Thomas Ferris Joseph A. Friscia Lester E. Godden Woodrow Goodnight Johnson P. Hagen Oliver J. Hansen Robert J. Harbaugh Gordon U. Hare Rex E. Harper James H. Holmes Jr. Charlie A. Hones Sewell E. Honeyoutt Wayne B. Houx Blease Howard Rassell Hurley Fransisco M. Isadore Jr. Harold J. Johnston Thomas G. Kase Norbert H. Kehl Ross S. Kirkpatrick George A. Klock Henry B. Layne Joseph J. Latona Harlan W. Lekowski Anthony B. Licolardello Ivan W. Mason Louis R. Martines Dwight S. McQuillen Micholes K. Meglio Jeremiah Morris Albert S. Murdock Allen R. Meyers Jack E. Northup Robert L. Overbay Francis J. Owens Charles M. Oxley William C, Parrish Hubert W. Payne Elmer I. Penniwill Valentino R. Pennino

TECH GRADE 5 CONTD PRIVATES FIRST CLASS James R. Peterson Stefano Pinneri Adain A. Cannon Hubert P. Plasterer Maurice L. Powell Bruce C. Clough Alan J. Putzer Walter C. Clow Geston J. Quinby Austin J. Reed Richard J. Cohn James J. Reddig Dewey L. Corbin Anthony J. Regina Carl E. Reynolds Melver Crabtree Archie Crawford Earl W. Ridgely Jr. Frank M. Rodriguez Jr. Leroy Davidson Roscoe G. Rule Fred Santora Joseph P. Saviano Henry G. Schields Roy D. Shockley Harold L. Siebert Perciles G. Siropaides Neal M. Ferguson Wallace A. Smith Vito S. Ferrers Howard R. Stevenson Barl G. Strande James L. Southerland John J. Fox Robert E. Gibbs Harold E. Swon Raymond R. Taylor Ira C. Guy Elda A. Hall James C, Thrasher Vito M.T. Titone Walter L. Hawk Dominick Tropiano Burney Hayes George Valsamis John G. Van Eperen John E. Henley Harley F. Walton Harry A. Warfel Richard E. Whitt Chester House Harold Wilhelm Lawrence O. Williams Leslie O. "1throw Harold C. Jones James Zakal Vincent A. Zegarelli PRIVATES FIRST CLASS James R. Albrecht Broughton W. Barber Michael Koval James W. Belfance William B. Bilyeu Willie L. Biles David N. Bloom Bugene H. Boudreau Valere J. Bosse Gordon C. Bradford Henry S. Bredvik Albert Brown Robert L. Harding T. Birkett Brmage L. Butler

Floyd B. Burbank

Calvin R. Cale

Gabriel M. Camara Pasquale L. Castagia Severn H. Cooper Russell K. Crawford Anthony D. DeSimons Stanley O. Dietrick Carmen L. DeNello Raymond W. Duell Joseph S. Eisenburg Robert L. Fell Robert W. Fowler Leroy Hellickson Bernard L. Hoffass John R. Housely John R. Housely John R. Jalowie Frank A. Jalowie House Almond F. Johns Thomas E. Johns Maurice M. Maurice M. Jutras Herbert J. Karger Herbert J.

Michael Koval

Michael Kayaria

Jesse E. Layser

Anthony Leonaria

Merwin H. Longram

Jacob S. Lover

Jacob S. Lover

Paul C. Lover

Horace L. Masania

dward P. Madina

dward P. Madina MoIntos John J. Mitchell Berry W. Mitchell Orburn J. Moore and William S. Moere and

PRIVATES FIRST CLASS CONTD

Maurice R. Ott James Pacella Frank H. Parsons Albert P. Paladini William H. Petty Ty C. Porter James A. Porath Alvey E. Pryor John J. Ptacek Caramella F. Puma Vincent J. Raiola Richard W. Reeves

Nathan L. Rietter Roy L. Rice William H. Ritter Martin Rosenblam Joseph P. Rogers Gary J. Ruane David Rylak Julian P. Saulinier Loyd I. Schrieber William Schwatzrock George A. Scott Ernest E. Simmons Edwin E. Simmons George T. Simmons

Mervin K. Simmons laadore Singer Thomas B. Smith Leslie A. Stiffler Shirley L. Stoops Albert M. Sunach Walter A. Tatarewicz Doyle Talley

Leon C. Taub Walter J. Thales lorido Venturelli Ralph Vinson Howard B. Webb

Charles S. White Pred R. Wiley Charles J. Wyman Winfield S. Yingling

DECLASSIFIED Authority NAOS83678

Verble F. Adcock Clyde H. Anderson Elmer D. Anderson Berry P. Bilyeu Euria L.A. Blanchard Thomas H. Cadden Clarence M. Caylor Donald S. Clark Steven P. Collitti Owen K. Cox Wilber A. Davis Eli G. Duncan Lee L. Faunce Joseph G. Gasion Ira B.Gillian Joseph Golon Howard Y. Holliasy Cletius M. Hovis Gerald D. Jacobs Edward F. Kviz Melvin E. Lohman Lara C. Michaelson Kenneth L. Miller William M. Montgomery Peter Oskorip James E. Pedigo George E. Pinkerton Earl J. Rapp Ford Reed Eal W. Richards Elbert E. Roberts Arthur T. Shilling Annold Silva

Fred Thompson Clement D. Thornton Will Tolin Plint A. True Andrew J. Tutt Andrew 5. Weber Edwin E. Weber Denzil F. Wilson Sr. Lester Youngh Anthony Zytozak

- 59 -

Joseph S. Martin

Johnnie C. O'Daniel

Theodore G. Patocka

Billy B. Richards

Samuel T. Schulze

Henry L. Smith

Henry Boden Jr

Alphonse Bottino

Murray E. Brookman

Fearey 9. Clement

Charles W. Gackin

Michael G. Pahey

John R. Egan Jr

SERBERNIS

George Maukogki

Edward J. Rhineschmidt

FIRST SERGEANTS Chawles P. Jamies

Aulden 3. McClallen Fred H. Mellot Andy M. Piniecki Stuert C. Sands

MASTER SERGEANTS

Alton L. Cambell Edward F. Havas Jr Artie Kennedy Regineld A. Moafee John E. Updegraff Joseph A. Welch

TECHNICAL SERMANTS

Andreas A. Alexander Amidee O. Barnes Raymond A. Barrager James H. Berlew Louis Berti Frank S. Bonus Donald F. Buchannan Sylvio J. Deaume Russell E. Diercks Andy J. Girele Charles L. Graybill John R. Hasbrouck. Jr Edwar A. Martin Walter J. Rawineki Richard J. Rauck Edward A . Ronmus Emilia Sentoni Harold B. Speicher Jorge E. Walsh Kenneth L. White Therman G. Young Joseph Zaspraki

STAFF SERGEANTS

Whomas R. Bowden Tony Denboski Geoil Have Houston R. Lesch Paul E. Lee

STAFF SERGEARTS contd TECHNICIA HS GRADE 4

Adam Althouse Albert H. Radke Burnard H. Brewer James A. Britton Robert K. Bowers Paul H. Bucher David M. Georgeoi

Austin R. Chavaus James T. Goffev James B. Coopwood William A. Devau Dolphus B. Freeman Eddie S. George Jr John n aihean John A. Goldschmidt Raymard S. Johnson Walter J. Keiser Frank J. Kerber Uuno M. Klemola

John T. Gauches Edward A. Renley Thomas P. Herron Edward J. Konkel Jr Joseph D. Jastrock Andrew M. Makowich Paul H. McCarthy Ployd L. McClanshan Virgil L. Massey Henry B. Pensyl Arnold A. Prasky Victor C. Rivers Aldridge G. Milliken Francis G. Mills Ilias J. Mitchell John S. Rosenbersky Jesus Moncada Einerd Sheppig David Monn Edmerd J. Slonks Arnold Morean Guy W. Smith Roger W. Provost Louis B. Valvano Virgil Russell William E. Yan Tassel Hannill W. Snyder Willard J. Wagener Glenn H. Shetler Garlen L. Mobster Janes M. Smith Jimie Wright Alfred L. Sterling

COSPORALS contd Carroll W. DeBerry

Molvin E. Denelsback Samuel Dickstein Solon H. Gottlieb Harold H. Hamby Guenther M. Hane Harry E. Hillje

- 60 .

William F. Baxter Joseph B. Bonocchi Horman C. Bretzlaff Ralph S. Catlett Harlod B. Coffey Warner T. Danner

Albert L. Turnbull

Robert A. Waters

Edward J. Yager

Maurice Matts

Denver Wells

OORPORA LS

TECHNICIANS GRADE 5 contd

PARTITION CONTA Albert M. Hornyak Arthur R. Kaytor John E. Kemplin John W. Kenney Raymond S. Kimball Thomas J. Mullins Lawrence W. Rahlfo Fred J. Rock Arthur T. Shelton Lloyd H. Shiflett Games S. Spencer William A. Stoots

Maylon A. Wicker BECHNICIANS GRADE 5 Estbert O. Arostad Seorge T. Bailey Jr William G. Bale Joseph Bennelli William R. Bannister Sr Feliz Bardon Bonny Barela William N. Barnes Balph D. Barth Mayne Baylins Jabes E. Beaumont Bernard F. Boland Willian J. Brice Barvey Brown Fred Campbell Jesse L. Cates troy Ohandler Clean W. Childress Sonard Collie Sichard D. Cook Dennis G. Currier Borace V. Dean Charles C. Dill Mond 7. Depuque Oharles H. Deffebach Pred E. DeSimone Benry B. Downing Winfield H. Durburew John J. Parine Charles J. Favro Iwan Peinblum Sderd K. Felmey Jabos A. Felton

Broso Pinocchio

Julius M. Fiorillo

Arthur Ford Charlie M. Gaston Anthony Garrier James S. Garroson Doumas H. Gaines John D. Gibson Gerard N. Gilman Rod C. Gladson Raymond A. Gleason Carl W. Glover Joseph J. Glowicki Andrew W. Gootz James P. Rossett Calleton F. Gonzales Henry Jotosik Herbert Greenbaum Oliver Grimmett Martib M. Hanson Mike M. Hage John Hassig Milton L. Hardle Harrold F. Harrison Robert O. Hartranft Edward M. Harwood Milford R. Hawthorne Conley Hays Raymond A. Heisler John W. Hennessy Johann Henriksen Milton J. Hendricks John R. Henry Lewis G. Hobbs Richard L. Hough Grawford E. Home Cletus L. Hurd Clyde Ivie Harlold J. Jozwisk John Jude John Kaslo Prancis E. Kates Robert T. Kelly Dale D. Kemp Kenneth Kenison Irvin Koranski Jeffrey C. La Berge Arthur Langlois Manford Lewis Hobert Lindsay Fred H. Lloyd Melvin E. Lohman

Joseph O. Lowry

- 61 -

PEDHNICIANS GRADE 5 contd

Christopher J. Madeaks George D. Manning Harold W. Marvin Joseph J. Masell Roger McAfee Donnie McGlennon Samuel L. Mollew Rubert Macce Richard C. Merical Pryvge K. Mikalsen Jeremiah librra Robert I. Morris Sarnest P. Morrison Joseph P. Muchisky Robert Muldoon Otio Mullins noneld E. Myers Ulysses S. Nace Marvin S. Neifert Eino W. Moll Bill D. Odnu John W. Oyler Michael L. Parascando Loonard Paseur Olso J. Paxson George A. Petrello Edward P. Power Paul M. Rehm Walter J. Reinhardt Thomas H. Rico John H. Richardson Kenneth R. Ritter Benny Roberts Wiltur D. Rock Joseph M. Rogers Milton E. Rosenblum Paul M. Ruppert Charles H. Schaeffer John H. Salyers Albert V. Schatzle Howard L. Schiff Robert L. Sharpe Jeanon Sting Ira J. Saith Carroll E. Sayder James J. Soper Robert R. Steting

Tilford Stevenson Sr

Hildeburn H. Stout Jr

Edwin Taylor

John S. Tensley

TECHNICIANS GRADE 5 contd Milford F. Thornton Jesus C. Travino Charles E. Tucker Jr Edmund J. Urbaneki Edward Voiet John K. Valentine John A. Wakeman Wilson P. Wallage George R. Waits John H. Watkins David L. White Ralph C. Wilmoth Clarence E. Wiltfone

Charles C. Williams Paul H. Young

PRIVATES FIRST CLASS ponald L. Abrame Louis J. Agagnina George W. Ash Harvey D. Ashton Thomas Arechiso Murray Berg Jack C. Bozeman Gabriel J. Breault Walter A. Broering Loomard O. Brown James L. Burke Perry L. Carriger Philip Cohen Frank J. Calandro John T. Conner Lucien Contois Frank J. Costanzo John R. Granne Earl W. Curtaincer Leroy Davidson Lawrence A. DeFord Walter: F. Dekowski Howard W. Devarney Leonard B. Edwards Harry J. Babinekt

Donald H. Fish

Charles H. Gabe

Robert E. Gibbs Stanley L. Goldstein Franklin R. Greene Ralph J. Grunhardt Tadousz V. Gulewicz William Gutridge Estel H. Harris

George H. Hart Earry R. Higgins James A. Hope Angelo Irizarry Archie M. Jones

George Jones Olayton V. Kunkle Herman D. Leavitt Sidney C. Lee J. M. Losley Bound Laster

Charlie E. Leigh William 7. Loutner Golden C. Lough Robert J. Lupinacci Ben D. Massey Thomas Marrone Prederick T. Martin

Barold C. Mille Balph J. Nelson Byrl D. Hismanger John S. Holan Martin J. O'Connor Robert E. Palmer

Joseph A . Passaro Permando Perez Michael L. Pentizone Arturo Pierri Edmand D. Power Glenn R. Parkowski

Earl W. Richards Vincent Buggiero

Hugh V. Scanlon Jr Carl R. Same

.6.

PRINTES FIRST CLASS contd PRIVATES FIRST CLASS CORTS Leroy E. Garver Richard C. Schortmann

Carl N. Seals Jees L. Sells On ruen R. Sibilla Charles R. Spiker Robert E. Stickles Donald J. Todd Hugh Tracy Robert C. Trimble Arthur Tucker Lowell A. Williams William A . Wilson

Jacob Wolke Jr William T. Woods 11 PRIWATES

Pedro Avina Michael Beckage James R. Bevington Winfield Blackford Merle R. Brady Howard T. Brigge Bernard Brownstein Lawrence Chancio Anthony D. Codispoti Pdedro Colon Samuel W. Clougher Fred Dachs Walter F. Dekowski Lester M. Elwell Andy Fedorico Charles E. Finn Pernando Frasario Joseph Graco Herman L. Jackson John T. Jordan Roy L. Kidwell

John P. Walnick

Frank L. Wright Jr

Lostor L. Leslein STEER STEER Patrick Miles Silver J Berg Glenn Mullins Albert J Berg Lertus D Bird Coy Nelson Leland L. Newell Arthur R. Newton James R. Reed Russell O. Rouser Louis A. Testo

Status D Bird Street onew H Der Gaston Orunson Stone Hall

COMPANY C 27th ENGINEER CONSTRUCTION BATTALION

PIRST SERGEANTS Sm L Leo Villiard M Logg

VASTER SERGEANTS Michael Kusko Dicien A Riberty

BORNICAL SERGEANTS Forter W Broadwater seorge P Dawson Iston H Isom homas p Kenny Abgustine Peneccle bbert A Scott Milliam W Simon Ban R Starks

BILL SERGEARTS Neeth M Breeland Think A Boucher trhur W Crandall istonio D Cristaldi affries England Graver anklin M Hudgins E Harrington Militan L Huffan lace H Huffaker

Jamie R Knight Maries R Pace les R Pace Jr Miliam H Powers

CORPORALS Willie D Ambrose Darrel C Borders John Canterbury Samuel L Carney Gerald K Chalmer Kenneth J Clark

Lloyd L Degnan - 63 -

SERGEANTS CONT'D William B Herndon albert L Kempkes Thomas F Kinney Richard J Lawson Elmond Lledford Webster J N Luna Burkie S McLeod John F Michael John Petrillo Martin Rosenfeld John M Sloan Ronald J Sprague

George E Van Leuven Howard W Watkins Losey B Ward Richard C Wolff

TECH GRADE FOUR Leonard H Anders William H Allen John D Baker William C Birtchfield Woodrow Collins Robert D Ellis William J Ellis Samuel A Griffith Manuel Hernandez Harry N Jones Nick L Lambirnos Lewis J Mamie Bennie Mason Ferald N Moore Bernard J Pranger

Edgar A Scheffler John E Cooke Andrew N Corcoran Earl H Shirley Kirk H Cronwell Glenn H Detrick John J Sudel Bernard J Smith Ralph D Davis Ralph W Tucker Prescott M Cook

CORPORALS CONT'D Robert L Fulfer Joseph Gonnella Patrick Jennings John L Kelly Charles M Mihalek Dale E Moore Gerald E Patterson Geore N Potter Salvatore Principete Ivory B Rogers Ismall A Romero Franklin R Shindle Edward A Steam James V Taylor

TECH GRAIE FIVE Lawrence S Ament Rodmond D Bailey Alto J Baker Wallace R Bates Gerald B Bayles David J Bottinelli James H Bronner gugene B Brand David R Brock Carl F Burris Joseph A Busch Ray Burnett Averyt F Capley Kenneth P Carson Albro Casteen John T Chono Shirley T Clark Allison D Cope

Antonio P Diaz Alfred C Digirolum Alfred C Digirolum Bellon L Dominguez Albert J Esposito Joseph Gonez Elmer W Gunther Wilber P Hartman John R Himan

TECH GRADE BIVE CONT'D WILLiam P Hermann Issac N Hoffman Alfred J Hunt Donald W Hussey anthony V Ignatowicz Harry A Jaynes Francis L Jones Herry Ketcha Joseph A Kissel Frank J Leach Charles W Leizen Stewart E Lerch Tuka L fukich Ray H Mallory Rarl H McGarry Leo F McCaully Lowis J McGillick George W Medley Chester F Milewaki Sherman G Miller Edward J Moline John E Muir Irving C Munford Idonel A Peets Bill D Peterson Kenneth C Phelne Ben Potts Jr Sthephen A Rachel Jasper L Raper Alex Renew Arnold L Ring Wilton J Roles Victor E Roybal John T Sanders Edward R Schlosner Joseph Schmitz Frank R Schneider Elliot V Segroves Lee E Shane Evan R Starks Claude C Stevens George W Taylor Gus Teal Jr Roger A Vaillancourt Prank S Wall Ervine H Wallace Paul F Wier Everett L Wonlead pichard L Woods

PRIVATES FIRST CLASS Arthur A Anderson Matthew U Annese Joseph V Arthur Vasco M Atkins Lester A Bausch Eliga Bilbrey Leo Blashko Willian T Blevins Eldort H Buchholz Russel A Bungarner James Chakides Stanley R Clark Lionel Celevinger Anthony Cobispopi Raymond J Cote Byron J Craver Lawrence Cross Jessie J Crotts Arthur W Cuthbert William H Darling Ralph JDelquadri Michael G Demohak Vincent P DiPietro Bernard F Dayer Anthony Esposito Jack U Palco Ly is / Falco Farnk p Pappiano Otto J Pinaldi Horace G Fincher Leslie o Pose Richard J Freswick Abner J Golieb Abner J Golley James V Gray Joseph G Guerrieri Halnes William B Hall Richard B Hamilton Marshall W Howard Steve J Husard Steve J Husard
Stdney Hyson
Atcholas T Inamized
Romond Jiefferey
Frank L Joneson
Ballan A Joneson
Ballan A Jones Walter A Kerns
Walter A Kerns
Victor 2 Macclurg
Anthony C Malinoski

PRIVATES EIRST CLASS Alfred G Mambrino William J Manley Harlan B Martin Joe D Matheson Joseph L McCaffery Marion C McGraw Eugene J Moisan Herbert Oats John F O'Neill Genrae Panter Stanley J Chryzanowski Levis Petro John A Peoples Eldon E Phillips Anthony Pinto Harry Rabello Charles K Redrield Claude C Reeves Earl W Rhoten Ira Richard Charles G Rintpul Louis W Roesch Gerard A Rosamilia Herbert J Rossmiller Lewis HRowe Dan M Rowell Edward A Sadowski Charlie B Sanders John T Scally Charles B Shick Richard L Shumaker Samuel Silverman Ralph C Sloan James Smith Orville T Stavola John J Szakacsi Frank E Tickle Clyde F Van Tuyl Willis L Volker James M Wall Harry R Weddle George C Whitten James L Stevenson Lewis H wilds Homer A Williams

PRIM TE obert T Abel Howard F Bellon Richard W Bankus Delio Brandy James R Brown Anthony Cammarano William HCamp Amond R Cardinal Brerett K Cook Arthur JDay Aaron H Douglas William J Duvall Bernard L Eagleson Paul JGildner Alan IGoldfarb Jesus Hernandez Willie F Herrington Robert L Felt Charles L Houptley Herman L Jackson Jesley J Johnson

Henry L Levis Patsy J Margera Frederick K Martin Frederick J Melton Earl R Martin Gerrge W Miller John Miller William D Murphy Edward J Neatrour Eugene P O'Neill James J O'Neill Faul A Faladino Clayton W Poff Dennie O Ragan George W Randies William W Ream James T Rivera Russel C Rozer Freston K Shearer John A Sherwood

- 65 -

Kenneth R Keith

PRIVATES Sherwood O Shingle Enrnest C Short John O Sibold Ben T Slade Shirley L Southwick Clyde L Stone Veto M T Titone Warren I Tucker Martin F Wagner James R Waldrop John H Watkins Joseph Weinshelbaum Donald R Yager

DECLASSIFIED Authority NAM 883678

. 67 -

	ROST	ER OF OFFICERS				ROSING OF GEVA	ommo (acres -)
RANK	HAME				RANK	NAME	ASSIGNMENT
Lt Cel	Arthur J. Copeland Ferdinand Granatky John R. Jones, Jr.	Battalion Commander Executive Officer			lst Lt.	Walter B. Evans George A. Heidbreder Frank G. Manna James M. McCoy	Co. "HAS" Company Commander, Co. "A" Co. "C" Co. "B" Co. "C"
Capt	State 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	company foundaries, Co. #C# Camplain Company Commander, Co. #A# Company Commander, Co. #A# Company Commander, Co. #B# Company Commander, Co. #B# Company Commander, Co. #B#S# Co. #B			2d It.	Stuart Moyerhaus William E. Baborn Hichard G. Reynolds Hichard G. Reynolds Hichard G. Reynolds W. Albert G. Reynolds W. Albert G. Reynolds G. G.	Co. val Co. val Co. val Co. val Co. val Co. val Sol
	yened 5, Bits Prencis E Blace Hallan W. Rebet William W. Rebet William W. Rebet Richard 5, Sewer Hillan W. Cetter Hillan W. Cetter	Co. 14 Co. 15 Co	DECLASSII Authority NASO	FIED 383278			

Roomen --

DECLASSIFIED
Authority NAO 88 3878

APPENDIX III
BATTLE PARTICIPATION CREDITS

App III - Part 1 App III, Part 2 GENERAL HEADQUARTERS UNITED STATES ARMY FORCES, PACIFIC HEADQUARTERS UNITED STATES ARMY FORCES IN THE FAR EAST GENERAL ORDERS) GENERAL ORDERS NO......91) A.P.O. 501 26 11 February 1945 BATTLE PARTICIPATION CREDIT BATTLE PARTICIPATION CREDIT - NEW GUINEA CAMPAIGN SOUTHERN PHILIPPINES CAMPAIGN 1. Pursuant to AR 260-10, 25 October 1944, and General Orders 3, War Dannetto AR 260-10, 25 October 1944, and General Orders Pursuant to paragraph 21b (2), Army Regulations 260-10, 25 Octo-No. 1. Pursuant to AR 260-10, 25 October 1944, and General Ground and State of the entitled to be the honors for participation in the Southern Fillip-lines Carnet the honors for participation in the Southern Fillipber 1944, the following Ground Force units are entitled to battle honors for participation in the New Guinea Campaign during the period 24 January pines campaign: 1943 to present date: 27th Engineer Construction Pattslion 27th Engineer Construction Battalion of 1.2. The awarding of battle bonors in personnel 1 shows, does not septimize the control of th or it. The swarding of battle honors in paragraphs age that some states of the swarding of battle honors in paragraphs age to a state of the swarding stat of name the hadatic-Rolfic Thester riscon.

Saryabors of their organisations as are repaired to the second rolfic and the second rol By Command of General MacARTHUR: Services the measurement of the said in terms to sent the street of the said in the said i Typy wars of their organizations who are eligible to creak No. 50, 505, 1944 to Star under the providence of Mr reportant Circular No. 90, 1945, and A amound by War Department Circulars No. 205, 1944 No. 90, 1945 and No 142, 1945. OFFICIAL:

Major General, General Staff Corps Chief of Staff

s/ R. E. Fraile

t/ R. E. PRAILE Colonel, A.G.D. Adjutant General AG - PA 200.6

Lieutenant Comercia, Chaff Chief of Staff By command of General MacARTHUR:

- 71 -

APO 500

4 August 1945

OFFICIAL:

s/ B. M. FITCH t/ B. M. FITCH, Brigadier General, U. S. Army, Adjutant General.

DECLASSIFIED Authority Nan 383678

- 70 -

App III, Part 3

HEADQUARTERS

UNITED STATES ARMY FORCES IN THE FAR EAST

GENERAL ORDERS MINDED

PEILIPPINE SERVICE RIBBONS

 The Commonwealth of the Philippines, in Army Headquarters General Orders 6, 1944, has announced the following service ribbons:

b. <u>Intligation Liberation Ribbon</u>. For service in the liberation of the Philippines from 17 October 1944, to 2 September 1945.

2. The following conditions governing eligibility for the award of these service ribbons are announced:

(3) An individual will be considered as having participated in and a second sec pated in combat if:

(b) He was a member of and present with a unit

A.P.O. 501 5 February 1945

actually under enemy fire or air attack. (c) He served on a ship which was under enemy fireoor air attack.

b. Philippine Liberation Ribbon.

(1) All members of the Fhilippine Army, including the Fhilippine Contact and all a Fhilippine Constability on active duty and all members of the armed forms. of the armed forces of the United States and of the serious allied or associated with the United States and of net associated with the United States and of the war against the Japanese Enpire, are eligible if:

They participated in any engagement against the enemy during the things the state of the state o enemy during the campaign. An individual winder the considered as have. considered as having participated in combat (0), conditions may participated in combat (0), conditions may be conditioned in combat (1), conditions may be conditioned to combat (2), conditions may be conditioned to combat (3). the conditions as having participated in combat (b), (c), or (d). (c), or (d).

- 72 -

App III - Part 3

(0, 0, 23)

(c) They served in the Philippine Islands or on ships in Philippine waters for not less than 30 days during the period from 17 October 1944 to 2 September 1945.

Chief of Staff.

(2) (a) Individuals eligible under any two of the provisions stated in the foregoing paragraphs are authorized to wear a beenze star on the ribbon.

5. With the approval of the War Department, acceptance of the aforebentioned ribbons and the wearing of them by all eligible military persomel of the Army of the United States is authorized.

> By Command of General MacABTHUR: RICHARD J. MARSHALL Major General, General Staff Corps,

> > - 73 -

OFFICIAL:

R. E. Fraile R. E. FRAILE Colonel, A. G. D. Adjutant General

DECLASSIFIED Authority N/10/883678 UNITED STATES ARMY FORCES, PACIFIC

APO 500 26 August 1945

GENERAL ORDERS) NUMBER....136)

> BATTLE FARTICIPATION CREDIT LUZON CAMPAIGN

> > - 74 -

INCOME CAMPAIGN

1. Pursuant to AN SO-10, 25 October 1011, and General Orders No. 33

Res pigartness, 1945, the following Service Force units are entitled to
battle bonors for variety state in the Lusen Campaign:

27th Ergineer Construction Battalion.

By Command of General MacARTHUR

R. K. SUTHERLAND Lieutenant General, U. S. Army Chief of Staff.

OFFICIAL.

s/ B. M. FITCH
t/ B. M. FITCH
Brigadier Ceneral, U. S. Army
Adjutant Ceneral

DECLASSIFIED
Authority NNOSC3278

APPENDIX IV

AWARD OF BRONZE SERVICE ARROWMEAD

200,6

26 July 1945.

SUBJECT: Award - Bronze Service Arrowhead

TERM : Commanding Officer, 1164th Engineer Combat Group, APO 75.

: Commanding General, Sixth Army, APO 442. 1. Under the provisions of Section I, War Department Circular No. 465, dated 9 December 1944, and USAFFE Circular No. 17, dated 24 February 1945, it is recommended that the personnel of this unit be

amended the Bronze Arrowhead for participation in an amphibious

a. Geographical area involved: Noemfoor Island

HH Hour: 2 July 1944 Date and hour this unit landed: 2 July 1944 0857 K

c. Active energy opposition was encountered.

d. This mait was designated in field orders as an "assault dit actually carried on field orders as an "assault on opposed d. This unit was designated in field orders as an "assaudanthious landing on encur-hala track assigned mission in an opposed

e. List of mames of attached personnel: HONE

f. This unit was an Engineer Combat Battalion during the period of this operation.

-76 -

abareline. A. P. ROLLINS. JR., Lieutenant Colonel, CE, Commanding

App IV

200,6 - (26 Jul 45) lst Ind. HEADQUARTERS, 1164TH ENGINEER COMBAT GROUP, APO 75. 29 July 1945.

To: Commanding General, XI Corps, APO 471.

For your consideration. FOR THE COMMANDING OFFICER:

> s/ R. A. Silver t/ R. A. SILVER 1st Lt., CE, Adjutant

RAS/brf

4G 200.6 (26 Jul 45) G 2nd Ind. BRADQUARTERS XI CORPS, APO 471, 31 July 1945

10: Commanding General, Sixth Army, AFO AA2

s/ P. L. S.

40 200.6 A-12 3rd Ind. READQUARTERS SIXTH ARMY, APO 442, 8 August 1945

To: Commander-in-Chief, AFFAC, AFO 500. Approved.

FOR THE COMMANDING GENERAL:

DECLASSIFIED Authority NNO 883678



- 77 -

BASIC: Ltr, Hq 27th Engr Const Bn, subj: "Award - Bronze Service Acromhead", dtd 26 July 45.

AG 200.6 (26 July 45) AG-PA 4th Ind.

GENERAL HEADQUARTERS, UNITED STATES ARMY FORCES, PACIFIC, APO 500, 28 August

TO: Commanding General, Sixth Army, APO 442.

1. Approved. Those individuals assigned or attached to unit indicated, who have participated in an initial assault landing on a hostile shore and who otherwise fulfull the requirements contained in Circular No. 465, War Department, 1964, and Circulars No. 17 and 64, United States Army Forces in the Far East. 1945. the Far East, 1945, are authorized to wear the Bronze Service Arrowhead. It is desired that your haddanters direct unit commander to make proper entires in the records of parameters. in the records of personnel eligible to wear the device and to notify the individuals of their eligibility.

2. Furnish this headquarters a list of names of the individuals notified heir eligibility to man the name of the parof their eligibility to mear the Broome Service Arrowhead, as required by par-agraph Sa, Circular No. 462 mb. page Service Arrowhead, as required by paragrarb 5a, Circular No. 465, Mar Department, 1944.

3. This unit well be included in the list of units submitted to the Adragement General by this headquarted in the list of units submitted to the Adragement jutant General by this headquarters for inclusion in Nar Department General

By cormand of General MacARTHUR:

B. LUBOVSKY B. LUBOVSKY Major, A.G.D. Asst. Adi. Gen.

AG 200,6 Aplo

HEADQUARTERS SIXTH ARMY, APO 442, 2 September 1945.

To: Commanding Officer, 27th Engineer Comstruction Battalion, AFO 75.

THRU: Commanding General, I Corps, APO 301.

For compliance with preceding indorsement. It is requested that the hel restar required by paragraph of the help forwards he forwards he forwards he forwards her personnel roster required by personnel roster requested that the to this beadquarters at the earliest nosating indorsement, let is requested that the to this beadquarters at the earliest nosating indorsement, be forwarded personnel roster required by paragraph 2, preceding to this beadquarters at the earliest possible date.

BY COMMAND OF GENERAL KRUEGER:

ROBERT E. QUINN ROBERT E. QUINN 2nd Lt. A.G.D. Asst. Adj. Gen. - 78 -

APPENDIX V COMMENDATIONS 2 May 1944

SUBJECT: Congratulatory Mossage TO : All Units, this cownand.

I am deeply gratified and proud to be able to publish the commendations of the Commander-in-Cheif, SWPA, and the Commanding Concral, Sirth Army. The capture of the Aitape Area was an important part in the strategic plan for capture of the Hollandia sea and air

"TO CG TASK FORCE FROM: CG ALAMO FORCE CITE NR. WF 4126

THE FOLLOWING MESSAGE RECEIVED FROM THE COMMANDER IN CHIEF FO QUOTE MY SINCERE CONGRATULATIONS ON THE SPIENDID WAY WHICH THE FORCES UNDER YOUR COMMAND PREPARED FOR AND CARRIED OUT THEIR PART OF THE RECKLESS OFFRATOR ESCILLES CERATION. ORGANIZATION AND EXECUTION WERE EQUALIX EXCELLENT.

AND DOS. SOCIALS OFFICE OF THE STATE OF OFFICES AD EMISTED PERCONEL OF ALL DEITS INVOLVED. THE COMMENSATION TO THE OFFICES AND TO THE COMMENSATION TO THESE OFFICES AND TO THE COMMENSATION TO DETTI COURSE AND TO THESE OFFICES. VOTION TO DUTI COURSE AND DETERMINATION HAVE CONTRIBUTED GREATLY TO THE GREAT ADVANCE INTO EMENT HELD TERRITORY SIGNED MAC ARTHUR UN-GOODE IN FORMACING PHIS COMMENDATION BY THE COMMANDER IN CHIEF I THE TO REPOSE HE PARTIELT THERE TO TOU AND YOUR OFFICERS AND MEN MOS EY SKILL FORTIUMS AND DEVOTION MADE FOSSIBLE THIS BRILLIANT VICTORY

SIGNED KRUEGER"

s/ JENS A. DOE t/ JENS A. DOE Brigadier General, U. S. Army Commanding

APP. V Part 2

> TASK FORCE ENGINEER SECTION APO 565, Unit 1

> > 22 Nav 1944

SUBJECT: COMMENDATION

: Commanding Officer

27th Engineer Combat Bn.

1. I would like to take this opportunity to inform you of the aplendid work done by Captain Jones and "A" Company of your Unit while stationed at Wakde Island.

2. Euring the unleading of the first L.S.T.'s this company proved valuable to the standard ramps, and unleading ship Very 2. Euring the unleading of the first LS.T.'s this company proved will valuable in clearing the beaches, building ramps, and unleading ships under a company to the company of the company proved to the company proved while under enemy fire.

3. What especially impressed se, however, was the thorough manner with those too. in al. That esrecially impressed se, however, as the thorough sames about the third took over the task of scpring up the resiming enery resistance, on the Transport of the task of scpring up the resiming energy resistance, on the Transport of the task of scpring up the resiming energy resistance. a which what especially impressed me, however, the ressining energy resistance on the y took over the task of mopping when werking on the Laland after the Infantry was withdrawn, werking and care target the Laland after the Infantry was withdrawn will be sed care the property of the pr the on the Island after the task of scoping up the service under ex-tence of the Island after the Infanty was rithresh earlier and care on the Island of the Infanty was rithresh earlier and care on the Island of the Infanty was rithresh earlier and the service of the of Island of the Conditions they recommended the suit destroy the laland after the Infantry ms ritherms.

The serious seriou de to mezardous conditions they recommodares the united of the land in which any of the energy inglet have resident eliminated Cannor to the day of the Japa remaining hear of machine gun fire. the sand in which any of the energy night seems as a control of the sand thereby with the sand of the island thereby with the sand of the

/s/ Sherwood E. Liles, Jr. /t/ SHERWCOD S. LILES, Ir. Lt. Colonel, C. E. Tank Porce Engineer.

DECLASSIFIED Authority NNO 88 3678

Authority NND 883678

HEADQUARTERS U. S. FORCES. 4. P. D. 704 OFFICE OF TASK FORCE ENGINEER. 24 September 1944

2801 /1 R/W

Royal Australian Air Force Headquarters, No. 62 Airfield Construction Wing.

NOEMFOOR

2 August 1944

Memo to: - The Commanding Officer. 27th Engineer Conbat Battalion APO 704

KORNASOREM AIRPIELD.

It is desired to express the appreciation of this headquarters for the assistance given by your unit in the construction of this headquar-

The co-operation and courtesy extended by the officers and other of your organization that the officers are the officers. ranks of your organization played an important part in enabling the com-pletion of the required. pletion of the required facilities by the target date.

> W. A. C. DALE W. A. C. DALE Group Captain Commanding No. 62 Airfield Construction wing R.A.A.F.

Memorandum to Commanding General.

The officers and sen of the 27th Engineers are exceptionally keen and enthusiastic. Engineer taskshave been carried out always in a manner indicuting exceptionally good organization and efficiency.

s/ W. A. C. DALE t/ W. A. C. DALE Group Captain, R.A.A.F. Task Force Engineer

330.13 1st Ind.

(24 Sept 44) A HEADQUARTERS 158TH REGIMENTAL COMBAT TEAM, APO 704, 15 Oct 1944

To : Commanding Officer, 27th Engineer Comtat Battalion.

THRU: Commanding General, Sixth Army, AFO 442

1. The outstanding service of the sen of the 27th Engineer Combat Battall. The cutstanding service of the nen of the 27th Regisser comes was talled. The cutstanding service of the nen of the 27th Regisser comes as talled in recent operations as recognized. The high scrale of the cutstanding service battalics into a first class operating the cutstanding service battalics into a first class operating the cutstanding service battalics into a first class operating the cutstanding service of the nen of the 27th Regisser comes are considered. tion in recent operation is recognized.

to has made the 27th Engineer Combat Battalion into a first class operating from has made the 27th Engineer Combat Battalion into a first class operating from the made the 27th Engineer Combat Battalion into a first class operating from the combat Battalion into a first class operating from the combat Battalion into a first class operating from the combat Battalion into a first class operating from the combat Battalion into a first class operating from the combat Battalion into a first class operating from the combattalion into a first class operation in the combattalion in the combat

2. I join with everyone in this command to express to the battalion before any the status of the sta Comm. 2. I join with everyone in this command to express to the battailou dome and to 27th Engineer Command Section of the service. demander and the 27th Engineer Corks Battalice, commendation for and in accordance with the highest standards of the service.

s/ HANFORD MACNIDER t/ HANFORD MACNIDER Brigadier General, U. S. army, AG 330,13 - E (24 Sept 44)

2nd Ind.

HEADQUARTERS SIXTH ARMY, APO 442, 21 October 1944.

THRU: Commanding General, I Corps, APO 310

TO : Commanding Officer, 27th Engineer Combat Battalion, APO 72

The Commanding General is pleased to note this commendation on the cutstanding performance of duty by you and members of your command.

By command of Lieutenant General KRUEGER:

s/ W. A. MIXTACKI t/ W. A. MIXTACKI Major, A.G.D., Asst. Adi. Gen.

201,22 - P (24 Sept 44) 3rd Ind.

HEADQUARTERS I COMPS, APO 310, 22 Howember 1944.

TO: Commanding Officer, 27th Engineer Combat Battalion, AFO 72.

The Corps commander is pleased to forward this commendation to you add his commendation for the The Corps commander is pleased to forward this commendation to yo-and add his commendation for the work done by your battalion during the

By command of Major General SIMERT:

s/ ROGER L. BILEWICZ t/ ROGER L. BILEWICZ Major. A. G. D.

DECLASSIFIED Authority NA0883278

> HEADQUARTERS U. S. FORCES. A. P. O. 704. OFFICE OF TASK PORCE ENGINEER. 25 September 1944

Memorandum to Commanding Officer, 27th Engineer Combat Battalico.

On relinquishing my appointment as Task Force Engineer I desire On relinquishing my appointment as Task Force amginess to express my appreciation of the assistance and co-operation which I have always received from your Battalion.

The many and waried assignments have been executed with enthusiam , clonry and waried assignments, have aerned the 27th Engineers efficiency and varied assignments have been executed value the criticiancy and sound organization which have earned the 27th Engineers the envisits. the diency and sound organization which have earned the 27th Engineers the switching and sound organization which have earned the 27th Engineers than any other are protected and the same any other engineer unit in the Bouth Nest Pacific area.

thing in the future.

t/ W. A. C. DALE Group Captain, R.A.A.F. Task Force Engineer

HEADQUARTERS X CORPS

November 19//

SUBJECT: Performance Rating of Unit.

: Commanding Officer, 27th Engineer Construction Battalion.

1. The following is an excerpt from I Corps Engineer Report dated

电影新电影电影影響影響

c. 27th Engineer Construction Battalion:

Willing cooperation and enthusiass has been evident throughout the period this unit has been used the corps control. I see that the corps control is described as special ment offs Carmahout is described as special ment offs Carmahout in the corps of th

2. It is very gratifying to receive reports of this kind, and the close of the effort of your battalion, to be able to forward such reports describing

By command of Major General SIBERT:

/s/ Lawrence E. Nobles
/t/ LAWRENCE E. NOBLES
Golonel, A.G.D.
ABjutant General.

APP. V

HEADQUARTERS SIXTH ARMY Office of the Commanding General In the Field

> APO 442, 25 December 1945.

GENERAL ORDERS)

The Leyte-Samar ground operations have reached the point which enables me to express to the officers and men of the Sixth Army my deep appreciation and heartful thanks for their sulendid merformance during the conscien-

The conset troops have displayed the highest degree of gallestry, will, transity and fortules on lighting a resourceful and electrolized sung under adverse conditions of wather and on screedingly difficult termin. They amplified the contact troops were coulted by the devoted, highly difficult work of the service units, she are deserring of the highest press for unventually do yand night to serve and support their convoice in the battle line.

Great credit is due to Major General Sthert, Commanding General of the

X Corps, and to Hajor General Rodes, Consending Season of the XXV Corps, for the able, Setarninod and stllfun leadership displayed by them in concounting the operations of their respective corps.

Extend to our comrades of the Allied Haval Forces and Allied Air Forces the gravitude of the entire Sixth Army for their biolehearted and effecting the control of the Allied Air Forces and Allied Air Forces the gravitude of the entire Sixth Army for their biolehearted and effecting the Allied Air Forces and Air Fo

tive support of the ground operations.

To the gallant officers and men of the Philippine forces, I desire to express sincere thanks for their loyal and devoted services.

wapress sincer essents to the members of my staff for their loyal, unsellend evoltion to duty and for their skillful and effective work, which confish devotion to duty and for their skillful and effective work, which contributed so much to the success of the Sixth Army in this caspaign.

Tracticed so much to the track of the track of the track of the supreme secrifice. I pray that the Almighty say continue to blees made the supreme secrifice. I pray that the Almighty say continue to blees made to the end that these heroic deed will not have died in vain.

DECLASSIFIED
Authority NAO 88 2278

/s/ Walter Krueger, /t/ MALTER ERUEGER, Lieutenant General, U. 3. Army, Commending.

HEADQUARTERS 1112TH ENGINEER CONSTRUCTION GROUP

Commanding Officer, 27th Engineer Construction Battelion,

1. I desire to commend you for the excellent work which your alion recently and in the battalion recently performed during the excellent work which yviciaity of Zig-Zag Pasa.

2. Due largely to your organization's ability, engineering 1, and untiring efforts at a road s skill, and untiring efforts, the construction of the vital road and bridges through Zig-Zag Pass and untiring efforts, the construction of the vital road are mage had to roll to Clark Flats was completed at a time when heavy too roul to Clark Flats. mage had to roll to Clark Field and Disalupihan. The successful metrics age and to rell to Clark Field and Disalupthan. The successful-to be transported rapidly from the bridges enabled heavy material to be transported rapidly to be transported rapidly from the Subic Bay Area at a time when the configuration of the subic Bay Area at a time when the configuration of the subic Bay Area at a time when the configuration of the subic Bay Area at a time when the configuration of the subic Bay Area at a time when the configuration of the subic Bay Area at a time when the configuration of the subic Bay Area at a time when the configuration of the subic Bay Area at a time when the subic Bay Area at a time whe to be transported rapidly from the Suble Bay Area at a time whose argenty needed. I pure date the nanner in which you, your officers and men have has urganly needed, I appreciate the namer in which you, you initiative, and cooperation a volume to the job. The energy head cooperation to the job. orricers and men have opplied yourselves to the job. The energy distinctive, and cooperation shown by all personnel has been outstanding. HEADQUARTERS 348th FIGHTER GROUP APO 74

19 May 1945

SUBJECT: Letter of Appreciation.

: Commanding Officer, Company B, 27th Engineer Construction Battalion. (THRU: XI Corns Message Center)

1. On 13 May 1945, Second Lieutenant Wayne J. Randolph and Second Lieutenant Leonard C. Novick, both of 341st Fighter Squadron, this Group, were returning from a combat mission when the planes which they were flying collided in mid-air, and crashed 2500 yards southeast of your camp area. Both officers were killed instantly.

2. Information received at this headquarters reveals that men were immediately dispatched from your unit to the scene of the accident, and that these men, without any assistance from this organization, carried out all details involved in personally delivering the remains of these officers to the Graves Registration at AFO 75.

3. The undersigned desires to express his appreciation for the execution of the many problems involved in this incident. Your display of initiative and cooperation reflects the highest credit upon your unit, and is certainly worthy of commendation.

> /s/ Robert R. Rowland. /t/ ROBERT R. ROWLAND, Colonel, Air Corps Commanding.

AG 201.2 (19 May 45) C HEADQUARTERS XI CORPS, APO 471, 25 May 1945 THRU: Commanding Officer, 1164th Engineer Construction Group, AFO 75 TO : Commanding Officer, 27th Engineer Construction Battalian, AFO 73

I am pleased to note and forward this commendation from the Commanding Officer, 348th Fighter Group.

/s/ C. P. Hall /t/ C. P. HALL, Major General, USA

Cornanding 2nd Ind

HEADQUARTERS 1164th ENGINEER COMMAT GROUP, APO 75, 27 May 1945. THRU: Commanding Officer, 27th Engineer Construction Battalion, AFO 75 TO : Commanding Officer, Company "B" 27th Engr Cons Battalion, APO 75

The Group Commander notes with pleasure the above mentioned commendation. /s/ D. T. Johnson.

/t/ D. T. JOHNSON, Colonel. C. E. Cormanding - 89 -

APO 73 25 March 1945

SUBJECT: Commendation.

D. W. HEIMAN t/ D. W. HEIMAN Colonel, C. E. Corrending

DECLASSIFIED Authority NAT 9823678

- 88 -

NUMBER 1341

Authority NAM 883678

ADD. V Part 11

6 September 1945 SUBJECT: Commendation

: Commanding Officer, 27th Engineer Construction Battalion, AFO 72

THRU : Commanding General, 6th Infantry Division, AFO 6. 1. During the months of July and August 1945 the 27th Engineer Construction Eattalion, as part of the 1129th Engineer Combat Group, closely supported the efforts of the 6th Infantry Division in overstions along highway Four on Northern Luzon. Roads over rugged mountainous country were almost non-existent and, where not definitely

blocked, were of such inferior quality as to preclude the use by normal military traffic. 2. The cooperation, ingenuity, and plain hard work of this battalion made it possible to supply and evacuate an entire division in almost in-

possible terrain. 3. It is believed the work of the 27th Engineer Construction Est-

talion and the cheerful cooperation of its commanding officer deserve the highest praise.

> /s/ Lawrence R. St John, /t/ LAWRENCE R. ST JCHN, Lt Col., 6th Engr C Bn Division Engineer

> > RDH/oit

330.13 1st Ind

HQ 6TH INF DIV. APO 6, 32 September 1945. TO : Commanding Officer, 27th Engineer Construction Battalion, AFO 72.

THRU: Commanding General, I Corps, APC 301.

The superior manner in which the personnel of your unit performed their assigned duties was of immeasurable assistance to the 6th Infantry Division in the accomplishment of its conbet mission. Flease express to the officers and men of your command my appreciation for the services they have rendered.

- 91 -

/s/ C. E. Hurdis /t/ C. E. HURDIS Major General, U. S. Army Commanding

APO 442 30 June 1945

Upon the eve of relinquishing responsibility for tactical operations on I desire to a we deep Luzen, I desire to express to all units and staffs of the Sixth Army my deep gratitude for the company of the staffs of the Sixth Army my deep gratitude for their asgnificent performance in this campaign.

Highest honors must be accorded the officers and men of our combat units; noisest honors must be accorded the officers and men of our context was one in the non-most extile gallantry, determination, and tenacity defeated the fanatical meay in close and other context on exceedingly difficult termination with the spatial staff. Their was the suffering, the intense physical hardship, and the mental strain inseparable from war-and theirs physical hardship, and the mental strain the part of the physical hardship, and the mental strain the physical hardship. inseparable from war-and theirs, as it should be, is the glory of the victory.

Great credit is due to Major General Innis P. Swift, commanding I Corps, isutenant Ceneral Charles P. Jacobson P. Swift, commanding I Corps, isutenant Ceneral Charles P. Swift, commanding I Corps, is the command of t to Lieutenast Ceneral Carles P. Hall, commanding II Corps, and to Lieutenast General Carles P. Hall, commanding II Corps, and to Lieutenast Canara Grover F. Oriswold, commander were commanded to the commander of the control of the commander of the commander of the commander of the control of the commander of th General Score W. Otterold, commanding XI Corps, and to Lieuwalescraphic in conducting the commanding XIV Corps, for their able and skilful create in a conducting the constant of the conducting t leadership in conducting the operations of their respective corps. Great the class due to the divisions of their respective corps. their respective corps. credit is also due to the civision and separate RCT commanders for their second aggressive handless and separate RCT commanders for their J. fective and aggressive handling of their units and to Major General Hugh decay for the faithful and mettal. Casey for the faithful and untiring support afforded by the Sergice troops.

To our courseles of the Allied Navel Forces and Allied Air Forces I extend thanks of the entire Sixth Army for the Forces and Allied Air Forces and of the Front of the Front of the Front Office of the Front the themic of the entire Sixth Army for their wholehearted support of the growth and cotetanding of this support contains. the themks of the entire Sixth Army for their wholehearted support of the groot this support contributed immedsared; affectiveness displayed in all phases of this support contributed immedsared; affectiveness displayed in all phases. cross. The team spirit and outstanding effectiveness displayed in all phases of this support contributed immeasurably to the success of the ground operation.

The saliest failippine forces, despite tremendous difficulties and the one; their disposal their disposal tremendous difficulties and the one; their disposal tremendous difficulties are the our open their disposal tremendous difficulties are the our open to our open their account to our open their disposal tremendous difficulties are their disposal tremendous difficulties are the our open tremendous difficulties are the our open tremendous difficulties and the our open tremendous difficulties are the our open tremendous difficulties and the our open tremendous difficulties are the our open tremendous difficulties and the our open tremendous difficulties are the our open tremendous difficulties and the our open tremendous difficulties are the our open tremendous dif may limited Beams at their forces, despite tremendous difficulties and the ations; their accomplishments are providence invaluable support to our operresplainted means at their disposal, rendered invaluance, their accomplishments are worthy of high preime.

To the officers and sen of USISOS I express sincere appreciation for the cleancy stitutes that the many armoras I express sincere appreciation for the control of the contr or its efficers and non of USASG I carpes sincere appreciation for supply was based the many ardsons responsibilities of the Services of the S Surply were hadded. Heat rete does not used to surply were hadded. Heat rete does responsibilities of the Services of and Usaco, those loyal and tireless a does the service units of both Sixth invocations. Spay were kandled. Hech credit is of representations of the Services in the Services of the Services of the Services in the Service with the S

by heartfalt thanks go to the members of my staff for their lyalty shield divided in an entant, and their arrange my staff for their lyalty of the meeting depotent thanks go to the memory of my staff for their lyshven contributed in an outstanding depotent of my staff for their lyshven contributed in an outstanding depotent stafful and highly effective work for the contribute of the contrib destributed to continuous go to the amshors of my staff for their lyan, so-contributed in an outstanding degree to the success of the operations of the little kray in this campaign, degree to the success of the operations

Bushy and rewaretly in the success of the operation is that one might be bush to our dead courseds, who gave all the success of the operation is that our dead courseds, who gave all the success of the operation is the operation is the success of the operation is the success of the oper the batter than the remembly is any tribute to our dead coursedes, who gave the rememble destribution that the barde example should earlied the first and dead and the state of the state o the that our are sight trimph. Their bench courses, who gave will record detarization to carry on the right county should enbur us sight and died, until we have you the first for the things for which rought and died, until we have you the fight for the three-

8/ WALTER ERUEGER t/ WALTER KRUEGER General, U. S. Army Commanding

AG 330.13 - LP

2nd Ind.

JDR/ehb

EQ I CORPS, APO 301, 15 October 1945 TO: CG, 5220th Engr Construction Brigade, APO 442

I am pleased to note this commendation and desire to express my appreciation for the excellent service rendered by the officers and men of the 27th Engineer Construction Battalion.

> s/ INNIS P. SWIFT t/ INNIS P. SWIFT Major General, USA Commanding

AG 330.13

3rd Ind.

HEADQUARTERS, 5220TH ENGINEER CONSTRUCTION ERIGADE, AFO 442, 24 October 45

To: Commanding Officer, 27th Engineer Construction Battalion, APO 713 1. This is only one of the many jobe which I have personal knowlthat the 27th Engineers have comedge that the 27th Engineers have given wholehearted support. My comage that the Cith hughests have given wholehearted supportentiations are added to another well deserved commendation.

JOHN C. B. ELLIOT JOHN C. B. ELLIOT Colonel, C. E. Commanding.

REALQUARTERS, 931st ENGINEER CONSTRUCTION CROUP (AVIATION), APO 713, 30

TO: Commanding Officer, 27th Engineer Construction Battalion, APO 713.

Reports from other sources also sive the 27th EOB high praise for Reports from ouner sources also give the Z/tm better work in support of the 6th Infantry Division.

> s/ J. H. DUDLEY J. H. DUDLEY Colonel, CE, Comending

APPENDIX VI

REDESIGNATION AND REORGANIZATION

HEADQUARTERS SIXTH ARMY Office of the Commanding General

A.F.O. 442 22 October 1944.

SUBJECT: Redesignation and Reorganization of 27th Engineer Combat Battalion.

70 : Commanding General, I Corps, AFO 310. 1. The 27th Engineer Combat Battalion will be redesignated and reorganized as the 27th Engineer Construction Battalion, under T/O & E 5-75, 23 December 1943, 67tective 1 November 1942.

2. Due to the application of WD Circular 201, 1944, and the publication of read 70 & E 8-50, 23 April 1944, the authorized strength of this Construction Battallow will be twenty nine (29) officers, thindred (200) eggreate, determined as (71) are publicated ween, nine and construction of the constructio

T/O & E Date 5-76 23 Dec 43 8-500 23 Apr 44 5-75 23 Dec 43 5-77 23 Dec 43

DECLASSIFIED
Authority NAOSC3278

3 Engr Come Coe

Ch 0 80 EM Acc
11 2 234 247
2 8 10
1 15 627 642
Aggregate 29 2 869 900

Hq & Hq & Sy Co

Atchd Chaplin

Atchd Ked Sec 1 A.

Shortages of personal will be requisitioned in the norsal manner.
 Surplus equipment will be turned in the nearest supply agency.

4. The SLOE published in Inclosures 5 & 6 WD letter SPX 400 (31 July 44), 1 August 1944, are applicable to this unit.

By command of Lieutenant General KRUEGER:

t/ JAMES W. HILL t/ JAMES W. HILL Lt. Col., A. G. D., Acting Adjutant General. App VI

Itr No Sixth Army, Ag 322-D, 6td 22 Oct 44, Sucject: Redesignation and Reorganization of 27th Engineer Combat Estalion.

AG 322 - F lst Ind.

HEADQUARTERS X CORPS, AFO 310, 6 Nov 44.

TO: Commanding Officer, 27th Engineer C Enttalion, AFO 72.

For necessary action.

By command of Major General SIBERT:

s/ D. C. BLAKE t/ D. C. BLAKE Major, A. G. D. Assistant Adjutant General

27TH ENGINEER COMBAT BATTALION APO 72

8 November 1944

GENERAL ORDERS)

NUMBER 9)

1. Fursuant to authority contained in letter, Headquarters, 150 (42, file AG 322 - C, subject: Recesignation and reorganization of 27th Engineer Combat Battallon, dated 22 October 1944, the 27th Engineer Combat Battallon, dated 20 October 1944, the 27th Construction Battalion and will reorganize under TO &E 5-775, 23 December 1943.

2. The companies and detachment listed below will reorganize under TO & E as indicated:

Headquarters and Headquarters and Service Companies A, B and C

Medical Detachment

TO & E

Pate
5-76
23 Dec 43
5-77
3-500
23 Apr 44

3. Pursuant to authority contained in AR 600-20, the undersigned hereby assumes command of the 27th Engineer Construction Battalion.

ANDREW P. ROLLINS, JX. Lieutenant Colonel, C. E. Commanding

> DECLA Authority [

App VII:	DECLASSIFIED Authority NAOSSE 3678	App VII:	
	Authority NACO 0	PURPLE HEARTS	
SILVER STARS		RANK NAME PLACE	DATE
Cpl Raymond Possich Co "A" Wakde Is, N.G. 21-22 May 1944 Cpl Cpl Callage Roses Wakde Is, N.G. 21-22 May 1944		HAS COMPANY	
Cpl Charles H. Foote Tec 4 James W. Hemphill Co *C* Tor River, D.N. G. 28 last 1944 Tor River, D.N. G. 28 last 1944 Tor River, D.N. G. 30 last 1944		Prt John Marek Arara, N. G. Prt Robin N. Tuttle Arara, W. G. Tec 4 Edward L. Buth Noenfoor Is. Arara, N. G.	31 May 1944 31 May 1944 2 Jun 1944 4 Jun 1944
SOLDIER'S MEDAL		S/Sgt James H. Francedy Arara, N. G.	4 Jun 1944 4 Jun 1944
lat Sgt Willard W. Legs Co "C" Aitape, E.G. 14 May 1944 Tec 4 William J. Ellin Co "C" Aitape, N.G. 14 May 1944	T- Line	Tec 5 Frank F. Bessenbacker Arara, N. G. Pro Dossald S. Frank Arara, N. G. Prt Leo E. Fheeler Arara, N. G. Frt Rodney C. Wilkins Arara, N. G.	4 Jun 1944 4 Jun 1944 4 Jun 1944 24 Oct 1944
BROWZE STAR FOR HEROIC ACHIEVEMENT	. ~	Coffeet Bantamin Kitts Leyte, P. I.	24 Oct 1944 24 Dec 1944
Pyt Rodney C. Wilkins was		Tec 5 Harry A. Zeck Leyte, P. I. Tec 5 Carroll W. DeBarry Lusce, P. I.	23 Feb 1945
Sgt Willard J. Wagner Co "B" Tor River, D.N.G. 24-26 May 1944	4	COMPANY "A"	
S/Sgt Raymond E. Fhillips Med Deb Tor River, D.N.G. 28 May 1944 Tor River, D.N.G. 30- 31 May 1944	1-	Tec 5 Michael Anniball Wahde Is, N. G.	19 May 1944
		Pfc Ross S. Kirkpatrick Wakde Is, S. C. Wakde Is, N. C.	19 May 1944 22 May 1944
GROWER STAR FOR MERITORIOGS ACHIEVEMENT		Cpl . Californ C. Smith Wakde Is, N. C.	22 May 1944 4 Jun 1944
let Lt William W. Bohn Co "C" Levte P. T. 22 Oct 2044 - 3 Jan 1945		Sgt Linton C. Scornight Arara, N. C.	4 Jun 1944
Lucien A. Sthands Co Leyte, P.T. 2 New 70//-73 Nov 1944			4 Jun 1944 4 Jun 1944
E/Sgt Artic Versite Co *C* Leyte, P.I. 21 Nov 1944- 3 Jan 1945	14	Pyt Jeff Atererated Arara, N. C.	4 Jun 1944
At Col A. P. Rolling to Co B Levie P T 70 No. 2011 / Jan 1945			4 Jun 1944 4 Jun 1944
	111		4 Jun 1944
Albert McAulsern My Luzen, P.T. 3 Web 2018-18 Apr 1942			4 Jum 1944
7/Set Wanse Has Co Luzon, P.I. 29 Jan 1945-10 Mar 1945		Pyt John G. Van Derewski Noenfoor Is.	2 Jul 1944 25 Oct 1944
T/Sgt Raymond P. Raymo			9 Dec 1944
	64		9 Dec 1944
M/Sgt John E. Drdagness Co *B* Luzon, P.I. 10 Jul 1945-12 Aug 1945		Tec 5 Barclay F. Frage Lucon, F. I.	26 Jul 1945
CWO George G. Aldane Go "B" Luxon, P.I. 15 Jul 1945-15 Aug 1945		COMPANY "B"	
		Arera, N. C.	4 Jun 1944 2 Jul 1944
Rq Philippine Is, 22 Oct 1944-15 Aug 1945		Fet Joseph M Rogers Noemfoor Is.	2 Jul 1944
			2 Jul 1944
			2 Jul 1944
	1 6		24 Oct 1944 24 Oct 1944
	,	Tec 5 Robert E. Scanlon Leyte, P. I.	25 Nov 1944
		Pyt Hugh Tackson Layer P. I.	25 Nov 1944
	107		
	1 3	Pyt Frederica - 99 -	

Tec 4 Arthur J. Day

Ten 5

DE ACD

HANL	SAME.	LANGE	DATE	
		COMPANY "C"		
Sgt 4 Sgt 4 Tec 55 Tec 55 Pfc Pfc Pft Tec 5 S/Sgt	Robert J. Foster Joseph M. Breeland Lewis J. Mande Faul A. Folito Balph M. Tucker Clem B. Detrick Marshall M. Howard Joseph Germells Barry M. John McAffery Deponder D. Hutson Clarence L. Hopelay Allison D. Cope Henry L. Lewis Antonio D. Cristald Angelo Trevisan	Arara, N.G.	30 May 1944 31 May 1944 4 Jun 1944 4 Jun 1944 4 Jun 1944 4 Jun 1944	
S/Sgt	William T. York	Arera, N.G.	4 Jun 1944	

James W. Hemphill

Anthony V. Ignatowicz

Tec 5 Charles W. Heun

Alfred Bucci

Leyte, P.I. Leyto, P.I. Luson, P.I. BRONZE CAK LEAF CLUSTERS FOR PURPLE HEART

Arara, N.G.

Arara, N.G.

4 Jun 1944

4 Jun 1944

4 Jun 1944

20 Nov 1944

24 Nov 1944 16 Feb 1945

S/Sgt James N. Evans H&S Co Noemfoo Tec 5 Lec E. Wheeler H&S Co Leyte, Tec 5 Clen H. Detrick Co "C" Leyte, Tec 4 Rodney C. Wilkins Co "A" Luzon,	.I. 24 Oct 1944

App VII:

INDIVIDUAL AWARD OF DISTINGUISHED UNIT BADGE per War Department General Order 53, 1945

Following EM attached to 3rd Flatoon, Company "C", 3rd Engineer Combat Battalion for Corregidor Landing, 16 Feb 1945 to 22 Feb 1945.

COMPANY "C"

S/Sgt Richard J. Lawson Tec 4 Louis W. Roesch Tec 5 George W. Miller Tec 5 Edgar A. Scheffler

LETTERS OF CITATION FROM GENERAL OFFICERS

	Luzon, P. I.	20 Feb 45-20 Mar 4	
S/Sgt Lester E. Fisher T/Sgt Clayborn Plymann M/Sgt Zeny A. Parker T/Sgt Roscoe G. Rule Sgt Carl T. Pedigo	HAS CO CO "A" CO "A" CO "A"	Luzon, P. I.	20 Feb 45-20 Mar 4 26 Jul 45- 5 Aug 4 26 Jul 45- 5 Aug 4

DECLASSIFIED Authority Net 983678

DECLASSIFIED
Authority NNO 88 3678