SWEEK from 11/12

From: aapostal@aol.com>

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Subject: HEADQUARTERS & HEADQUARTERS COMPANY

Date: Sat, Oct 19, 2019 7:59 pm

## HEADQUARTERS & HEADQUARTERS COMPANY 1067th ENGINEER CONSTRUCTION GROUP With references to Clifton Allen Pratt UNIT HISTORY 23 Dec 1943 ----23 Dec 1945

#### ORGINAL UNIT(a)

23 Dec 1944 Provisional Headquarters and Headquarters, Engineer Construction Group conceived Eighth Service Command, Army Forces, Dallas 2, Texas.

07 Aug 1944 Provisional Headquarters and Headquarters Company, Engineer Construction Group organized Camp Claiborne, LA

Authority for Organization: General order #27, Armed Service Forces Training Center, Camp Claiborne LA, dated 7 Aug 1944.

Personnel were obtained from full duty overhead personnel of Camp Claiborne and EM pools in Camp Claiborne, LA

#### CHANGES IN ORGANIZATION(a)

#### IN DESIGNATION:

- 2 Sep 1944 Unit became Hq and Hq Co 1067th Construction group pursuant to authority in War Department letter AG 322 OB-I-SPMOU-M. 5 Sep 1944 subject: Constitution and Activation of Certain Engineer Units.
- 11 Sep 1944 General Orders #43 Inactivated Provisional organization. Major Clifton A Pratt assumed acting command of the 1067th Engineer Construction Group.(b)
- 13 Sep 1944 activation was announced in General Order # 105 Army Service Forces Headquarters Eighth Service Command, Dallas 2, Texas. Co Col Roy M McCutchen assumed command, Major Clifton A Pratt assumed Executive Officer and Captain Stanley K Brown Adjutant.

#### UNIT TRANSFER FROM ONE REGIMENT TO ANOTHER(a)

- 07 Aug 1944 Assigned to 1st Regiment, 3860th Unit, ASFTC, Camp Claiborne, La.
- 23 Aug 1944 Relieved from 1st Regiment, 3860th Unit ASFTC, Camp Claiborne, La.
- 24 Aug 1944 Assigned to 2nd Regiment, 3860th Unit ASFTC, Camp Claiborne, La.

20 Oct 1944 Relieved from 2nd Regiment, 3860th Unit ASFTC, Camp Claiborne, La.

23 Oct 1944 Assigned to 17th Group 3860 Unit, Army Service Forces Training Center, Camp Claiborne,

La.

#### STRENGTH, COMMISIONED AND ENLISTED(a)

- 08 Aug 1944 Beginning of pre-activation:
  - (a) OFF: 4
  - (b) WO: 0
  - (c) EM: 48
- 11 Sep 1944 At activation
  - (a) OFF: 10
  - (b) WO: 0
  - (c) EM: 78
- 31 Dec 1944 Prior to shipment to ETU
  - (a) OFF: 12
  - (b) WO: 02
  - (C) EM: 80

#### TRAINING STATIONS(a)

- 08 Aug 1944 Entire unit activated, Camp Claiborne, La
- 04 Oct 1944 Bivouac near Boyce, La
- 21 Oct 1944 Major Clifton A Pratt went on leave to visit his family and new born son (07 Oct 1944) in Terra Haute and Brazil In.(c)
- 28 Oct 1944 Camp Claiborne, La
- 13 Nov 1944 Lake Charles, La
- 21 Nov 1944 Twelve enlisted men went before a review board and received a rating of excellent.
- 22 Nov 1944 Brigadier Generals Guerre and Miller from headquarters of Camp Claiborne, La visited Group Headquarters. Warning orders for overseas destination were issued by the Commanding General, Army Service Forces, Washington, DC
- 25 Nov 1944 Camp Claiborne, La
- 02 Dec 1944 Marksville, La (Engineer Section Field Party). The training tests given by the Inspector General and Office of the Chief Engineer Inspection Teams received the rating of Excellent. Performance of the unit has been considered Satisfactory. The unit is ready for overseas movement.
- 09 Dec 1944 Camp Claiborne, La. Full company of troops was filled.

- 11 Dec 1944 90% of all shipping containers had been constructed. 85% of equipment had been received. Major Clifton A Pratt recommended for promotion to Lieutenant Colonel.(d)
- 13 Dec 1944 All equipment shortages had been requested.
- 31 Dec 1944 All required subjects (lectures) on POM subjects, such as censorship, movement of troops overseas, personal affairs etc., were complete. The first shipment of organizational equipment was 95% complete.
- 01 Jan 1945 Major Clifton A Pratt received his promotion to Lieutenant Colonel.(i)
- 26 Jan 1945 Staged at Camp Miles Standish, Ma
- 06 Feb 1945 Departed the Boston Port of Embarkation.
- 19 Feb 1945 Arrived on the continent (France) via UK aboard troop carrier shipment BO-128 with a compliment of 93 men.(e) They were staging at the Cigarette Camp Lucky Strike.(f)
- 04 Mar 1945 Movement orders No. 2-236 dated 28 Feb 1945 and Movement orders No. 3-13 are rescinded and Movement orders No. 3-48 request movement without delay of the 1067th Engr Const Gr Hq & Hq Co to Liege Belgium.(g)
- 06 Mar 1945 Crossed into Belgium
- 20 Mar 1945 Entered Germany
- 12 Apr 1945 President Franklin D Roosevelt died.
- 30 Apr 1945 Hitler committed suicide.
- 02 May 1945 Served in the Army of Occupation of Germany
- 03 May1945 Victory in Europe.
- 15 May 1945 1067th put on Priority List No. 4 to move from ETO (Europe) to POA (Pacific Ocean Area) Arrival date Marseilles, France 31 May.(h)
- 18 May 1945 Picture of Lt Col Clifton A Pratt and Col McCutchen in Bohn Germany.(i) Movement order No. I33 states that the unit is moving from Bohn to the staging area.(h)
- 02 Jun 1945 Orders received deleting the 1067th from priority list 4B and adding to list 4A, Destination STEAMROLLER. +
- 05 Jun 1945 Departed Germany. Entered France.
- 01 Jul 1945 1067th move from Marseilles, France to port Antwerp, Belgium for immediate departure.

06 Jul 1945 1067th Arrived at staging are Antwerp.

09 Jul 1945 Departed France aboard (Shipment #R0698-C)(k). The Marine Eagle? For duty in POA.

06 Aug1945 Little Boy (first atomic bomb) was dropped on the Japanese city of Hiroshima.

09Aug1945 Fat Man was dropped on Nagasaki, Japan.

15 Aug1945 Japan surrendered. The 1067th Engineer Construction Group arrive San Fernando Luzon Philippines.

02sep1945. V-J Day World War II was over.

30 Sep1945 Aringay, La Union, Luzon Philippines per Monthly Technical Report dated this date. (L)

16 Oct1945 1067th sailed from Luzon PI for Kure Honshu, Japan.

22Oct1945 1067th Arrived Kure Honshu, Japan (J)

10Nov1945 Lt Col Clifton A Pratt Ships out stateside(i)

15Nov1945 -- 05 Mar 1946 Server in the Army of Occupation of Japan. (k)

02Jan 1946 Monthly Historical Report. (m)

09Nov1946 1067th Engineer Construction Group was inactivated in Japan.



HEADQUARTERS, HEADQUARTERS COMPANY And MEDICAL DETACHMENT

1067TH ENGINEER CONSTRUCTION GROUP

APO 350, c/o Postmaster

New York, New York

#### UNIT HISTORY

7 Aug 44 - 31 Dec 44

#### CONTENTS

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W.K.

ENGP-1067-6.1

Unit History, 1067th Engr Cons Gp (From 7 Aug 44 to 31 Dec 44 ont'd)

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#### I. ORIGINAL UNIT.

- A. Designation: Provisional Headquarters and Headquarters Company, Engineer Construction Group (less attached Medics).
  - B. Date of Organization: 7 August 1944.
  - C. Place of Organization: Camp Claiborne, La.
- D. Authority for Organization: General Order # 27, Army Service Forces Training Center, Camp Claiborne, La., dtd 7 August 1944 (copy attached).
- E. Sources from which Personnel were obtained: Bulk from full duty overhead personnel of Camp Claiborne, through interview by officers of this unit. Remainder through requisition from EM pools in Camp Claiborne, La.

#### II. CHANGES IN ORGANIZATION.

A. IN DESIGNATION: Unit became Hq and Hq Co, 1067th Construction Group, upon activation pursuant to authority in War Department letter AG 322, (2 Sep 44) OB-I-SPMOU-M, 5 September 1944, subject: Constitution and Activation of Certain Engineer Units", activation was announced in General Order Number 105, Army Service Forces, Headquarterd Eighth Service Command, Dallas 2, Texas, dated 13 September 1944. (Copy attached.) And in General Orders Number 43, dated 11 Sept 44, ASFTC, Camp Claiborne, Ia. (copy attached). The latter order inactivated Provisional organization.

- B. TRANSFER AS A UNIT FROM ONE REGIMENT TO ANOTHER.
- . 1. Assigned to 1st Regiment, 386Qth Unit, ASFTC, Camp Claiborne, La., when activated provisionally 7 Aug 44 (see I A above). (Copy of order atchd.)

General Or

2. Attached to 2nd Regiment, effective 24 August 1944, per Par #6, borne, La., dtd 23 August 1944, and (see order attached).

Jnit History, 1067th Err Const Gp (From 7 Aug 44 to 31 . 2 44, cont.)

2.

#### CHANGES IN ORGANIZATION (Cont'd)

- Assigned to 17th Group, 3860th Unit, Army Service Forces Training Center, Camp Claiborne, Louisiana, and relieved from attachment to 2nd Regiment, Camp Claiborne, effective 23 October 1944, per General Orders Number 63, ASFTC, Camp Claiborne, Louisiana, dated 20 October 1944 (copy attached).
  - CHANGES DUE TO CHANGES IN TABLE OF ORGANIZATION.
- Activated 11 September 1944 as numbered unit (after period unit provisional - - see I A above) under TO and E 5-72 dated 23 December 1943 (copy attached).
- Change No. 1 to TO and E 5-72, dated 8 September 1944, made no change in total strength, made minor changes in equipment.
- Change No. 2 to TO and E 5-72, dated 13 December 1944, not applicable to this unit as unit was alerted at time; to be adopted overseas.

#### STRENGTH, COMMISSIONED AND ENLISTED: III.

- At beginning of preactivation period, 8 August 1944:
  - (a) OFF:
  - (b) WO:
  - EM: 48 (c)
- At activation, 11 September 1944:
  - (a) OFF: 10
  - (b) WO: 0
  - Ed: 78 (c)
- Net changes monthly:
  - 31 August 1944 (2400 hours): (a)
    - (1) OFF: 3 gain
    - (2) WO: No change
    - 2 gain  $\mathbb{E}M$ : (3)
    - 30 September 1944 (2400 hours):
      - (1) OFF: 3 gain
      - No change (2) WO:
      - (3) EM: 29 gain

DECLASSIFIED

NND 735017

AUTHORITY

EM 5 NAPA DATE: 2117

Unit History 1067th Engr Const Gp, (From 7 Aug 44 to 31 De 14, cont.)

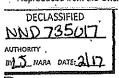
3.

#### III. STRENGTH, COMMISSIONED AND ENLISTED.

- (c) 31 October 1944 (2400 hours):
  - (1) OFF: 2 gain
  - (2) WO: 1 gain
  - (3) EM: No change
- (d) 30 November 1944 (2400 hours):
  - (1) OFF: No change
  - (2) WO: No change
  - (3) EM: 1 loss
- (e) 31 December 1944 (2400 hours):
  - (1) OFF: No change
  - (2) WO: 1 gain
  - (3) **M**: 2 gain
- 4. At end of period reported: 31 December 1944 (2400 hours)
  - (a) OFF: 12
  - (b) WO: 2
  - (c) EM: 80

#### IV. STATIONS.

- A. Date of arrival.
  - 1. Camp Claiborne, Louisiana, 8 August 1944, activated (entire unit).
  - Bivouac near Boyce, Louisiana, (33 miles from Camp Claiborne)
     4 October 1944 (entire unit).
  - Camp Claiborne, Louisiana, (33 miles) (entire unit) 28 October 1944.
  - 4. Lake Charles, Louisiana, (85 miles) 13 November 1944 (entire unit).
  - 5. Camp Claiborne, Louisiana, (85 miles) 25 November 1944 (entire unit).
  - 6. Marksville, Louisiana, (50 miles) 2 December 1944 (Engineer Section Field Party).
  - 7. Camp Claiborne, Louisiana, (50 miles) 9 December 1944 (Engineer Field Party).
- B. Date of departure. No journey more than one day.



Unit History, 1067th Engr Const Gp. (7 Aug to 31 Dec 44, nt.)

UNIT HISTORY 1944

#### SECTION V

#### CAMPAIGNS

During the period from 7 August 1944 to 21 August 1944 key personnel were setting up the Group selecting additional officers and a nucleus of enlisted men.

During the period of 21 August 1944 to 4 September 1944, under the guidance of the Company Commander, a refresher course on Engineer training was held. On 4 September 1944 fifty (50) percent of personnel were allowed furlough while the remaining fifty (50) percent continued training. All furloughs were completed by 21 September 1944.

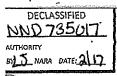
Training was conducted and MTP 21-3 from 11 September 1944 to 21 September 1944, and then under MTP 5-1 and 5-2; while training under MTP 5-2, the organization moved into bivouac per VOCO; Headquarters, Army Service Forces Training Center, Camp Claiborne, Louisiana and Field Order No. 1, Headquarters 1067th Engineer Construction Group, dated 3 October 1944. The mission was "Construct an all weather one track road for Engineer Regimental loads from gravel pit, NE of STILLE, Louisiana to RJ with highway No. 107, N of Zimmerman Camp". The 1067th Engineer Construction Group was to design, layout and supervise the construction of this project. Units attached to the Group for construction were Companies A and B of the 3rd Battalion, 2nd Regiment and 1359th and 1360th Engineer Dump Truck Companies, all of the Army Service Forces Training Center at Camp Claiborne, Louisiana. Companies A and B were each alloted half of the road project in grubbing, sub-grade and finish grade. The 1359th and 1360th Engineer Dump Truck Companies hauled the gravel used on the road job.

After 1900 hours, 9 October 1944, the 1067th Engineer Construction Group closed first bivouac area and motor marched under black-out conditions to the new bivouac area in the vicinity of EIMER, Louisiana and had completly established a new Headquarters by 0600 hours, 10 October 1944.

Under the supervision of Group Headquarters, Companies A and B marched under strict black-out conditions from HINESTON to MELDER, Louisiana. On their march the two companies encountered a deliberate mine field simulated which was breached. Upon arrival at their new bivouac area in the vicinity of Camp Claiborne Ponton Area Company A set a record for the building time of a twenty-five (25) ton ponton bridge.

On 14 October 1944 at 1200 hours the 1360th Engineer Dump Truck Company was relieved from attachment to the 3rd Battalion, 2nd Regiment.

From all indications Company A had the hardest portion of the road project and completed seventy-four (74) percent of the task while Company B completed eighty-eight (88) percent of its alloted portion. An estimated total eighty-eight (88) percent of the entire job, as first estimated was completed by the two (2) team training companies and two



Unit History, 1067th Engr Const Gp, (From 7 Aug 44 to 31 Fac 44.)

V CAMPAIGNS (cont'd)

Engineer Dump Truck Companies, 14 October 1944. Under the supervision of the 1067th Engineer Construction Group, S-3 Section, the 1359th and 1360th Engineer Dump Truck Companies completed the remainder of this project on 26 October 1944. No final statement was made of the amount of dirt moved. Field operations were conducted under tactical and semi-tactical conditions.

Under the direction of representatives of the Army Service Forces Training Center, Military Training Division, Companies A and B attacked two entrenched enemy companies (simulated) in a daylight assult on 23 October 1944.

At 0700 hours (CWT), 28 October 1944, the 1067th Engineer Construction Group left its bivouac area to return to Camp Claiborne, Louisiana for further training.

Valuable experience was gained by the officers and enlisted men during this period of bivouac training. Each enlisted man was tried in his technical job.

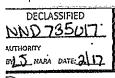
As per Training Exercise dated 7 October 1944 and VOCO, CG, Army Service Forces Training Center, Camp Claiborne, Louisiana, 7 October 1944 the 1067th Engineer Construction Group was assigned the mission of selecting a site, design and layout of an airfield three (3) miles from Camp Claiborne suitable for operation of fighter planes. In accordance with Chapter 2, Field Manual 5-6, an Engineer Estimate of the situation was prepared and submitted. Simulated troops were to build the landing strip. Telephone communication was established with subordinate units. This exercise furthered the training espécially of the Engineer Section.

As per Training Exercise No. 3 dated 17 October 1944 and Field Order No. 9, Headquarters, 1067th Engineer Construction Group, dated 8 November 1944, the Group was assigned the mission of selection of site, the design and layout of a railroad regulating station near Camp Claiborne, Louisiana. Completion date was set for 1 December 1944. Paragraph 113 of Field Manual 5-10 was the guide for this situation. Assumed to be assigned to the Group for this mission were the following units:

1200 Engineer Construction Battalion 1201 Engineer Construction Battalion 1300 Engineer Dump Truck Company 1301 Engineer Dump Truck Company 1302 Engineer Dump Truck Company Company A, 752 Railway Operation Battalion

Telephone communication was established between the Group and subordinate units. The design, drawings and Engineer Estimate were completed 4 November 1944.

As per Training Exercise No. 4, dated 4 November 1944 and VOCO, Army Service Forces Training Center, Camp Claiborne, Louisiana, 4 November 1944, orders were issued to select a site and design a 1,000 bed Station Hosp-



Unit History, 1067th Engr Const Gp, (From 4 Aug 44 to 51 ~ c 44, cont.)

#### V CAMPAIGNS (Cont'd)

other training during this period of 6 November to 11 November 1944. This mission was to familiarize the officers and enlisted men with their assigned T/O duties in planning a typical engineer task. Heating, utilities etc. were included in this mission. Estimate of materials required was prepared and completed prior to 1700, 11 November 1944.

As per Training Exercise No. 5, dated 11 November 1944 and Field Order No. 10, Headquarters, 1067th Engineer Construction Group, dated 11 November 1944, Advance Section, Communication Zone Headquarters at Lake Charles, Louisiana the Group was assigned the mission of selecting the site, design and layout and Engineer Estimate in the construction of a port with facilities adequate to receive and store supplies for the First Army Group and the First Tactical Air Division. Units assumed to be attached to the Group for this task were:

1200 Engineer Construction Battalion

1516 Engineer Construction Forestry Company

1612 Engineer Petroleum Distribution Company

1201 Engineer Battalion

1202 Engineer Construction Battalion

1517 Engineer Forestry Company

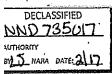
1518 Engineer Forestry Company

The Engineer Construction Battalions provided own security and security of attached units against air attacks. The signal officer established telephone communication with the Engineer Construction Battalions.

On the 13th of November 1944 at 0800 hours (CWT) the 1067th Engineer Comstruction Group moved by motor vehicle one (1) column to Lake Charles, Louisiana to under go special training in Port Design and layout. The Engineer Estimate of the situation was submitted to the Engineer, Communication Zone by 1200 hours (CWT) on 16 November 1944 for review. At least three (3) sites were considered in the estimate. Plans for the port were submitted 1700 hours (CWT) 25 November 1944 which included:

Ship wharfs
Lighterage terminals
Open storage
Receiving, classification and departure yards
Class II supplies unloading and storage facilities
Warehouse and transit sheds
Road and railroad systems
Housing facilities
Electric power plants for port operation
Construction schedules and progress charts
Material requirements
Construction troops and equipment requirements

At 0700 hours (CMT), 25 November 1944, the 1067th Engineer Construction Group moved one column by motor vehicle to Camp Claiborne, Louisiana for further training and arrived Camp Claiborne 1100hours (CWT) 25 November 1944.



Unit History, 1067th Engr Const Gp. (From 4 Aug 44 to 31 ec 44.)

#### V. CAMPAIGNS (Cont'd)

Twelve enlisted men of the Group were selected to appear before the Office of the Chief Engineer Inspecting team on 21 November 1944. The unit received the rating of Excellent.

On 22 November 1944 Brigadier General GUERRE and MILLER from Head-quarters of Camp Claiborne, visited Group Headquarters.

The following are statistics concerning the status of the Group as of 2 December 1944:

#### Training:

- 1. Basic and individual techenical training completed.
- 2. Unit training completed.
- 3. Malaria control course completed.
- 4. Equipment, individual and unit, prescribed in appropriate T/B and T/E has been used.
- 5. All field exercises engaged by the unit with 100% participation.

#### Firing:

1. Record and familiarization firing completed by unit.

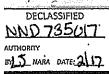
#### Supervision of Unit:

- 1. Training tests given by the Inspector General and Office of the Chief Engineer Inspection Teams received the rating of Excellent.
- 2. Performance of unit has been considered Satisfactory.

#### Conclusion and Recommendation:

The unit is ready for overseas movement except for filling the shortage of personnel. The unit is qualified to perform its duties and assigned mission. Deficiences in personnel administration and administration records have been corrected. Issue of clothing and equipment, combat serviceable is in process.

- 30 November 1944 pursuant to VOCO, Headquarters 1067th Engineer Construction Group and Training Exercise No. 6 dated 30 November 1944, the unit had been directed to construct a highway bridge to replace the one that had been "destroyed" at Effie, Louisiana near Marksville, Louisiana. The mission of the Exercise is to design and layout bridge. The design and layout was completed on 9 December 1944. Survey party... moved to the site and subsisted itself in the field while obtaining field data.
- 9 December 1944 Training Exercise No. 7 was issued and pursuant to VOCO, Headquarters, 1067th Engineer Construction Group, "Advance Section Communication Zone", Camp Claiborne, Louisiana, the unit was assigned the mission to develop and advance landing strip in the vicinity of Camp Claiborne, Louisiana, into a field airdrome. The design and layout of the field airdrome for use by B-29 bombers was completed 23 December 1944



Unit History, 1067th Engr Const Gp; (From 4 Aug 44 to 31 ec 44.)

V CAMPAIGNS (Cont'd)

which included soil survey, layout and design drainage system, runways, taxiway, hard standing, control towers, shelters, shops, warehouse and other buildings. The mater plan was submitted in accordance with paragraph 80 Technical Manual 5-255. Completion date, 23 December 1944.

Warning Orders for overseas destination were issued by the Commanding General, Army Service Forces, Washington, D.C. for the 1067th Engineer Construction Group on 22 November 1944 but movement orders had not been received. All enlisted men of the unit had filled the required POM subjects prior to 22 November 1944. Ten enlisted men (in addition to medical personnel) were expected to fill the T/O vacancies that were be created in the unit by the transfer of all personnel physically unitfit for overseas assignment. Replacements were expected to arrive about 2 December 1944. Major portion of replacements arrived 9 December 1944.

On 11 December 1944 ninety percent of all boxes and crates for overseas shipment of organizational T/E equipment had been constructed. Eighty five percent of organizational T/E equipment had been received. Clothing and individual equipment shortages were requisitioned by the unit on 13 December 1944. The final man-to-record check had been made and authorization for an additional five day furlough plus travel time was given to the enlisted personnel to complete the required POM furlough time authorized.

The required subjects (lectures) on POM subjects, such as censorship, movement of troops overseas, personal affairs, etc, were completed by 31 December 1944. The first shipment of organizational equipment was ninety five percent complete by 31 December 1944.

SECTION VI

BATTLES - None

SECTION VII

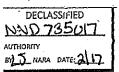
COMMANDING OFFICERS IN IMPORTANT ENGAGEMENTS - None

SECTION VIII

LOSSES IN ACTION: OFFICERS AND MEN - None

SECTION IX

FORMER AND PRESENT MEMBERS WHO HAVE DISTINGUISHED THEWSELVES IN ACTION - None



HEA QUARTERS
1067TH ENGINEER CONSTRUCTION GROUP
Camp Claiborne, Louisiana

CEE/bl b

GENERAL ORDERS)
NUMBER 1)

11 September 1944

Pursuant to authority contained in AR 600-20 the undersigned hereby assumes command of the 1067th Engineer Construction Group, Camp Claiborne, Louisiana,

CLIFTON A PRATT

Major CE

DECLASSIFIED

NND 735017'

AUTHORITY

BY D. MARA DATE: 2117

COPY

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1067th Engr. Const. Gp., VicinityStille, La., 1200, 25 October 1944.

FIELD ORDER #8

36

Maps: Boyce (La) Quadrangle, Grid Zone "C".

E X T R A C T

2. a. Headquarters and Headquarters Company of the 1067th Engr.Const. Gp. will move by motor transportation from the present BIVOUAC AREA (605.3-885.2) tp CAMP CLAIBORNE, LA., for further training.

\*

MCGUTCHEN Colonel, C.E. Commanding

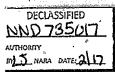
OFFICIAL:

BROWN
1st Lt, C.E.
Actg: S-3

A CERTIFIED TRUE EXTRACT

tanley K. Brown
STANLEY K. BROWN
Capt., CE., Adjutant
1067th Engr Cons Gp

-29-



COPY

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ARMY SERVICE FORCES Eighth Service Command Army Service Forces Training Center Camp Claiborne, Louisiana

300.4-(27)

10 November 1944

Subject: Orders.

: See Distribution. To

The 1067th Engr Construction Gp consisting of eleven (11) officers, two (2) warrant officer and seventy-eight (78) EM, WP Lake Charles, La o/a 12 Nov 44 by govt mtr on TDY approx ten (10) days in connection w/tng activities.

This is a TCS and upon compl of TDY at Lake Charles, LA, unit will

return proper sta Cp Claiborne, La.

The CO of this unit, Col ROY M McCUTCHEN, 08 875, CE, will make necessary arrangements for mtr convoy travel.

Post Ord O will furnish necessary mtr transportation.

Rat in kind will be utilized for tvl and TDY.

TDN. 501-31 P 433-01, 02, 03, 04, 05, 07, 08 A 212/50425.

Auth: VOCG (telephonic instructions) 8th SvC, 6 Nov 44.

By command of Brigadier General GUERRE:

(seal)

OFFICIAL

JOSEPH N. ROBERSON, Major, Inf., Acting Adjutant General.

JOSEPH N. ROBERSON Major, Inf., Acting Adjutant General

DISTRIBUTION:

1 - TAG, Attn: Operations Br, Washington 25 DC

1 - CG, 8th SvC

15 - CO, 1067th Engr Construction Gp

5 - Dir Pers Div, this Hq

MR Sec (3)

2 - Post Ord O

1 - Cp T 0

1- Dir Tng Div this Hq

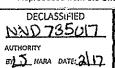
2 - file

A CERTIFIED TRUE COPY

STANKEY K. BROWN

Captain, CE

Adjutant, 1067th ECG



(b)

HEA QUARTERS
1067TH ENGINEER CONSTRUCTION GROUP
Camp Claiborne, Louisiana

CEE/bl b

GENERAL ORDERS)

NUMBER 1)

11 September 1944

Pursuant to authority contained in AR 600-20 the undersigned hereby assumes commend of the 1067th Engineer Construction Group, Camp Claiborne, Louisiana.

CLIFTON A PRATT
Major CE

10/21/1944

#### ASAdrh Vour Thomazon Raints V

# Former Brazilian Visits Brothers In Armed Forces

Mrs. Edward Carmichael, formerly Miss Virginia Pratt, of Brazil, now of Hartford, Conn., is visiting her husband's home folks in Knightsville and calling on friends in Brazil. Mrs. Carmichael went to Terre Haute today to visit her brother, Major Clifton A. Pratt and family. Since his gradnation from Brazil High School and Rose Polytechnic Institute he has acquired several military ranks and a family. The children are Clifton Pratt II and Michael Houston Pratt, the latter two weeks old. Major Pratt expects to be re-assigned to a reconstruction battalion.

Mrs. Carmichael also had the pleasure of meeting her other brother, Capt. William S. Pratt, who has just arrived home from Australia and New Guinea after 2½ years and is now visiting his parents, Mr. and Mrs. Herbert A. Pratt at Hartford, Conn., and his wife's folks at New Hartford,

Conn. Capt. Pratt got his first look at his youngest child, William S. Pratt, aged 2, and got acquainted with his elder child, Marion Louise, who is three years old now and was six months old when he last saw her. Capt. Pratt will enjoy a rest before reporting to Asheville. N. C., for further training and re-assignment. Capt. Pratt is a graduate of Brazil High School and Rose Polytechnic Institute.





### OFFICER QUALIFICATIONS RECORD ARMY SERVICE FORCES

Read the form completely before you answer any of the questions. If a question does not apply to your particular case, write "Does not apply". If in doubt about the answer to a question, leave it blank. An experienced officer will assist you in answering such questions. Do not use blocks in right margin.

(1) LAST, NAME	FIRST CLASS	MIDDLE	(2) SERIAL NO. (3) ARM OR SERVICE	
(4) PRESENT GRADE HELD	DATE OF GRADE (	5) SERVICE (CIRCLE)  GENERAL LIMITED	(6) ENTRY ON GRADE ON ENTRY DATE	i
(7) SOURCE (CIRCLE YOUR ST ENTRANCE ON EXTENDED 'EM 'CIVILIAN 'ER	ATUS IMMEDIATELY PRIOR TO ACTIVE DUTY) ES Y COS ( NGUS RA		S OF PRESENT STATION LOUISING	]
(9) DATE OF BIRTH	COUNTRY (10)	WIFE'S COUNTRY OF		<u>                                   </u>
(13) MARITAL STATUS (CIRC SINGLE (MARRIED), SEP	ARATED WIDOWED	PENDENTS OTHER	S) RACE (CIRCLE) OTHER (SPECIFY)  HITE NEGRO INDIAN	
(16) PREVIOUS MILITAR RESERVE OFFICER TO	Y EXPERIENCE.—PRIOR TO BE SHOWN COLLECTIVELY IN I	O ENTRY ON EXTENDED CUI	RRENT DUTY—BEGIN WITH FIRST TOUR OF DUTY TWO-WEEK PERIODS OF FORM.	F ACTIVE DUTY AS A
DATES (MONTH AND YEAR) FROM— TO—	ARMED FORCE	HIGHEST GRADE	TYPE OF DUTY	ACTIVE OR INACTIVE (SPECIFY)
1932 1533	ORE	2nd Lt.	Corps of Engineers	Inenthro
<b>1993</b> 1937	OM - Civilia	n let lite	Company Officer (2%,) Camp Consta	ictive.
444	Conservation	Corps	(7 Mo.), Replecement Training Conte	
1937 1941	OW.	10t It.	Corps of Englaser	Inachivo
•				

(17) CURRENT MILITARY EXPERIENCE.—INDICATE EXACT DUTY BY TITLES, SINCE ENTRY ON CURRENT ACTIVE DUTY, EXCEPT FOR TOURS OF DUTY WHICH CONSTITUTE MILITARY EDUCATION (IN SUCH INSTANCES, LIST SCHOOL AND SUBJECT OF STUDY UNDER "DUTY"). START WITH YOUR FIRST DUTY AND WORK UP TO YOUR PRESENT DUTY. OMIT TOURS OF DUTY OF LESS THAN ONE MONTH.

DATES (MON	TH AND YEAR)	UNIT, ORGANIZATION	HIGHEST	
FROM-	то	OR STATION	GRADE	OUTY
1941	1541	Engineer School Fort Belweir, Va.	lst Lt.	5 wks., 4th Instructors Cresting 3/31/
1941.	2,42	Rort Evlandr, Ve.	156 Lt.	Officers Crs. for Nech, Equip, cherting 5/5/4
7uno 29/12	1111	Angineur Behool Port Belveir, Va.	let Lt.	Bn. Nq.,Supply & Roed & School Const.
idy 1941	1941	77th Engr. Regt. (C) Cp. Bowle, Tex 27th Engr. Regt.	. Capt.	H & S Co., Regt. Roulp. & Motor Gifteer
1941 1941	2062	(C) Cp. Bowle, Ten	. Capt.	Commanding Officer, H & S Company
1942 Harob	2942	(C) Cp. Howle, Tox	. Capt.	Commanding Officer, 2nd Bastallon
1942 April		Leonard Wood, No.	Capt.	Inspector, Testical & Basic Seption
1942	2043	Cp. Claiborne,La.	Nejor	Hq. v/3.3, Chief Org. Trog. & Tooh, Engr. Sect.
<u> 1943</u> 1 <del>027</del> —	3543	智 劈	Major	Exec. Officer, 3rd Briggen Slood dby, Ark.
1949	Freids	i ii i	Major	Assistant Director of Fraining Co. L.
		,		2 8. W

	en en de la companya				
(18) MILITARY SPECIALTIES (DESCRIBE BRIEFLY SKILLS IN WHICH YOU HAVE HAD MIL	ITARY EXPERIENCE OR EDUCATION)				
Troop Commander (Company officer with administrative, construction					
equipment and motor experience, H & S Co	mpany Commander, Battalion				
Commander).					
B					
Plans and Training Officer (EFFC Organiz	ational Training Section and				
Technical Engineer Section Chief, and As	sistant Director of Training).				
(19) CIVILIAN EXPERIENCE.—GIVE A COMPLETE RECORD OF CIVILIAN EMPLO FIRST POSITION YOU HELD. DESCRIBE YOUR FIELD OF WORK AND POSITION AND SUCH DETAIL AS TO MAKE YOUR QUALIFICATIONS AS CLEAR AS POSSIBLE. "NAME OR SUPERVISOR'S. "KIND OF BUSINESS OR ORGANIZATION" SHOULD BE SPECIFI MANUFACTURER OF ELEVATORS, WHOLESALE FURNITURE). "NUMBER AND CLASS VISION WAS DIRECT OR INDIRECT. "EARNED INCOME" SHOULD NOT INCLUDE TRANSHOW YOUR FUNCTION. IN ENGINEERING THIS WOULD BE CONSTRUCTION, DESIGN SALES, PURCHASING, OVER-ALL MANAGEMENT, ACCOUNTING, ETC. IN OTHER OCCURRENCE.	O STATE YOUR DUTIES AND RESPONSIBILITIES SO SPECIFICALLY AND IN OF EMPLOYER'S SHOULD BE THE ORGANIZATION NAME, NOT THE OWNER'S ED BY TYPE OF ESTABLISHMENT AND COMMODITY OR SERVICE (E. G., OF EMPLOYEES YOU SUPERVISED' SHOULD INDICATE WHETHER SUPERVILE FOR STANDARD SIMILAR ITEMS. "EXACTLY WHAT YOU DID' SHOULD N, OPERATION, ETC.; IN INDUSTRY FUNCTION WOULD BE EXPRESSED AS				
PLACE (CITY) (STATE)	EARNED INCOME (FER ANNUM)				
Annandale Mine, Boyers, Buttler Co., Pa. From (Month and YEAR)	FINAL \$ 3600 STARTING \$ 3000 EXACTLY WHAT DID YOU DO?				
May 1939 March 1941	Made plans and estimates for improvements				
Pittsburgh Limestone Corporation	and operation of mine, physical plant and				
Frick Bldg., Pittsburg, Pa.	other company property which included				
furnaces and steel mills NUMBER AND CLASS OF EMPLOYEES YOU SUPERVISED (SHOW DIRECT AND INDIRECT	houses. The mine produced 1000 ton of				
supervision) A Directly, survey crew.	stone per hour. Set sights for rooms				
600 Indirectly, Miners, Machinists &	and entries: Measured mine to calculate				
Machine operators. Machines and Equipment used					
Shovels trains, Machine shop, & screen-10 & plant	rexcavation made to check on production				
Plant Mining Engineer	fightes  EARNED INCOME (PER ANNUM)				
Insurance Bldg. Chicago, Illinois	FINAL \$ 2100 STARTING \$ 2100				
FROM (MONTH AND YEAR) TO (MONTH AND YEAR)  December 1937 May 1939	EXACTLY WHAT DID YOU DO!  Inspected production of Manufacturing				
NAME OF EMPLOYER					
Travelers Insurance Company	firms, operation of buss lines, truck				
Hartford, Com.	fleets etc., to observe unsafe practices				
Insurance of all kinds NUMBER AND CLASS OF EMPLOYEES YOU SUPERVISED (SHOW DIRECT AND INDIRECT	and conditions and submit recommendations				
NUMBER AND CLASS OF EMPLOYEES YOU SUPERVISED (SHOW DIRECT AND INDIRECT SUPERVISION)  NOTICE	for corrections as regards compensation,				
MACHINES AND EQUIPMENT USED	public liability and property damage.				
EXACT TITLE OF POSITION					
Safety Engineer					

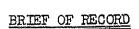
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PLACE (CITY) (STATE)	EXACT TITLE OF POSITION
E vansville Indiana	
FROM (MONTH AND YEAR) TO (MONTH AND YEAR)	Assistant Recorder
	FINAL S TARTING S
December 1932 May 1933	FINAL \$ 1800 STARTING \$ 1800 EXACTLY WHAT DID YOU DO?
Indiana State Highway Commission	3/2 3 42 - 7 42 - 0 - 7 7
ADDRESS DAGGE HISHWAY COMMITSSION	Measured the length of all roads in
Indianapolis, Indiana KIND OF BUSINESS OR ORGANIZATION	Vandenburgh County, Indiana
Construction and maintenance, State Highway NUMBER AND CLASS OF EMPLOYEES YOU SUPERVISED (SHOW DIRECT AND INDIRECT SUPERVISION)	
SUPERVISION)	
NONE	
	,
Survey	
PLACE (CITY) (STATE)	EXACT TITLE OF POSITION
Terre Haute, Indiana FROM (MONTH AND YEAR)	Assistant Coach
FROM (MONTH AND YEAR) TO (MONTH AND YEAR)	
September 1932 December 1932	FINAL 3 None STARTING 3 None
	EXACTLY WHAT DID YOU DO?
Rose Polytechnic Institute	Line coach in football. Enrolled in
ADDRESS	₹
Terre Haute, Indiana KIND OF BUSINESS OR ORGANIZATION	Architectural Engineering as remuneration
KIND OF BUSINESS OR ORGANIZATION	.
Technical College	for services
NUMBER AND CLASS OF EMPLOYEES YOU SUPERVISED (SHOW DIRECT AND INDIRECT SUPERVISION)	
30 direct and indirect MACHINES AND EQUIPMENT USED	
MACHINES AND EQUIPMENT USED	
None	
PLACE (CITY) (STATE)	EXACT TITLE OF POSITION
Austin, Texas	Laborer
FROM (MONTH AND YEAR) TO (MONTH AND YEAR)	EARNED INCOME (PER ANNUM)
July 1932 August 1932	FINAL \$ 1500 STARTING \$ 1500
NAME OF EMPLOYER	EXACTLY WHAT DID YOU DO?
Texas State Highway Commission	Laborer in reinforced concrete
ADDRESS OCCUPANTED TO THE TOTAL OF THE TOTAL	
Austin, Texas	construction
KIND-OF BUSINESS OR ORGANIZATION	CONSELECTION
Construction & Maintenance State Wighter	
Construction & Maintenance, State Highway NUMBER AND CLASS OF EMPLOYEES YOU SUPERVISED (SHOW DIRECT AND INDIRECT	, , , , , , , , , , , , , , , , , , , ,
SUPERVISION)	
None Machines and equipment used	
None PLACE (CITY) (STATE)	EXACT TITLE OF POSITION
Indianarolis, Indiana FROM (MONTH AND YEAR) TO (MONTH AND YEAR)	Salesman  EARNED INCOME (PER ANNUM)
	•
June 1932 July 1932	FINAL \$ Commission STARTING \$ Commission  EXACTLY WHAT DID YOU DO?
Lincoln Library	Sold Lincoln Libraries
ADDRESS	
- AND	
KIND OF BUSINESS OR ORGANIZATION	
Publishers Lincoln Library	
NUMBER AND CLASS OF EMPLOYEES YOU SUPERVISED (SHOW DIRECT AND INDIRECT SUPERVISION)	
None	
MACHINES AND EQUIPMENT USED	
None	
ander subject and the second	SHEETS IF NECESSARY
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COLLEGE			* · · · ·	'&						***					]
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OTHER SUBJ	JECTS SPECIALIZ	ED IN (s	HOW TRAD	E AND VO	CATIONAL	SCHOOLS)									<u> </u>
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SPEC	CIALIZATION: LIS	T ONLY SU	ICH SKILLS RADIO TRAN	S AS YOU ISMITTER	BELIEVE A	ARE AT A LI	EVEL SUFF	ICIENTLY	HIGH TO E	E UTILIZE	ON THE	SAME BAS	IS AS MA.	JOR OCCU-	
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SPEC PAT)	CIALIZATION: LIS	F ONLY SE	ICH SKILLS RADIO TRAN	S AS YOU ISMITTER	BELIEVE A	ARE AT A LI	EVEL SUFF	ICIENTLY	HIGH TO E	E UTILIZE	ON THE	SAME BAS	IS AS MA.	JOR OCCU-	
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SPEC	CIALIZATION: LIS	F ONLY SE	ICH SKILLS RADIO TRAN	S AS YOU ISMITTER	BELIEVE A	ARE AT A LI	EVEL SUFF	ICIENTLY	HIGH TO E	E UTILIZE	ON THE	SAME BAS	IS AS MA	JOR OCCU-	
SPEC	CIALIZATION. LIS JONAL EXPERIENCE	TONLY SEEE, F.	RILLS, SKILLS,	S AS YOU USMITTER	BELIEVE A	ARE AT A LI	EVEL SUFF	ICENSE, A	HIGH TO E	E UTILIZE:	O ON THE	SAME BAS	IS AS MA	JOR OCCU-	
SPEC PAT	CIALIZATION. LIS JONAL EXPERIENCE	TONLY SEEE, F.	RILLS, SKILLS,	S AS YOU USMITTER	BELIEVE A	ARE AT A LI	EVEL SUFF	ICENSE, A	HIGH TO E	E UTILIZE:	O ON THE	SAME BAS	IS AS MA	JOR OCCU-	
SPEE PAT)	CIALIZATION. LIS JONAL EXPERIENCE  CS (STATE ANY OT	TONLY SEELE, F.	RILLS, SKILLS,	S AS YOU USMITTER	BELIEVE A	ARE AT A LI	EVEL SUFF	ICENSE, A	HIGH TO E	E UTILIZE:	O ON THE	SAME BAS	IS AS MA	JOR OCCU-	
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SPEE PAT)	CIALIZATION. LIS JONAL EXPERIENCE  CS (STATE ANY OT	TONLY SEELE, F.	RHATION Y	S AS YOU USMITTER	BELIEVE A	ARE AT A LI	HICH WILL	ICENSE, A	HIGH TO E	E UTILIZE:	O ON THE	SAME BAS	IS AS MA	JOR OCCU-	
SPEC PAT	CIALIZATION. LIS JONAL EXPERIENCE  CS (STATE ANY OT	TONLY SEELE, F.	RHATION Y	S AS YOU USMITTER	BELIEVE A OPERATION OPERAT	ARE AT A LI	HICH WILL	ICENSE, A	HIGH TO E	E UTILIZE:	O ON THE	SAME BAS	IS AS MA	JOR OCCU-	
SPEC PAT)	CIALIZATION. LIS JONAL EXPERIENCE	TONLY SEELE, F.	RHATION Y	OU MAY E	BELIEVE A	ARE AT A LI	HICH WILL	BE HELP	FUL IN ASC	E UTILIZE:	O ON THE	SAME BAS	IS AS MA	JOR OCCU-	

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ron Keadquarter	s, 1067th B	ngmeer Con	· · · · · · · · · · · · · · · · · · ·	rouğ,	V		DATE INITIAT	ED	. "
	<del>zne, Louisi</del>				,		<u>11 D</u> ece	mber '	1944 —
THE FOLLOWING NAMED OF THE PROMOTEON IN THE	100 Command Fricer is Reconne	RDED FROM THE	<del>iandi press</del> ,	-Dallas :	<del>2 ,                                   </del>	GRADE O	F		
STATES.		92	WANY SERIAL H	UMBER ARM C	OR SERVICE	obasic zeo	italical del	el-	
PRATT CLIF	ton A		0303 230		<u> </u>	OB OB		YRS.	O MOS.
A VACANCY IN GRADE AND ALL OTHER OFFICERS PRI						)# OF	IÒ RATING -	YES	NO NO
POSITION DESCRIPTION		.=							
		y de la companya de			- · ,	٠			
Position oc	cupled is t	hat of Exec	utive Offic	er, 1067	th Engi	neer C	onstruct	ion	
	3 Majors, A								
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DUT	Y AHD ASSIGNMENT		UNIT OR	HOLTATE		INCL.	DATES		MANNER OF ERFORMANCE
Chief, Org Tn	g & Tech En	gr Sec	Cp Claibo					. #	Sup
Asst Director			Co Claibe						Sup
Director, Mil Executive Off	itary Train	ing Le-	Op Claibo	orne, Le	1 apr	lik er	23 Aug 11 Dec	lili	Sup Sup
	icer, 100/0 estruction G		An Arcric	ILING 9 AND	T. T. W. O. D.	77 40			is also
		HILITARY EXPERI	ERCE PRIOR TO CU			TY	HO. OF YEARS	l uicu	EST GRADE
TYPE OF SERVICE   HO. OF YE		WARRANT	CE HO. OF YEARS	HIGHEST GR		OF SERVICE	AU. UF TEAMS	nun	EST WHAVE
COMMISSIONED 5 6/1	2 lst L	OFFICER DATES OF APPOH	HTHENT AND PROMOTION	5	Eni	LISTED	· · · · · · · · · · · · · · · · · · ·	DATE OF	F A O
W. O. OR FLIGHT O. 2	HO LT.	IST LT.	CAPTAIN	BOTYM		LT. COLO	HEL	DATE OF CURRENT	Tour
	25 Oct 32	31 Oct 35	11 Amer l	n 9 0e	t 42			29	Mar 41
GRADE AND HIGH SCHOOL		EDUCATIO   COLLEGE	A CENCIRCLE THER	E APPROPRIATE	)	NAJOR OR	SPECIALTY		
1 2 3 4 5 6 7	8 9 10 11	12) 1 2 3 (4	5 6 1	2 3 4	esce	Civil	. Ingines	ering	`
CIVILIAN OCCUPATION -	TITLE AND HAME (	OF COMPANY (LAST	TPO POSITIONS)		<u> </u>		HO. OF YEARS	7**	EARNINGS
Plant Mining	Engineer.	Pittsburgh	Limestone (	Jorporati	on '	١٠	2	\$360	0
Safety Engine							13	\$210	0
REMARKS (INCLUDE STA	TEMENT AS TO SUR:	PLUS FIELD GRADE	OFFICERS, IF APP	LICABLE)	<u>.</u>				
This officer					a anters	. Uti	Instruc	tors	
Gourse and He	ezvy Ecuions	nt Course a	t the Engir	neer Scho	ol and	the 1	th Gener	21	
Staff Course	at Command	and General	. Staff Scho	ool. The	re are	no of	ficers of	the	
appropriate e		m or servic	e under my	jurisdic	tion av	milab]	le for a	ssign-	
Tent to this			•	•					
BASIC DATA ON THIS	ROBA TO RE	AME; GRADE AND O			FFICER	SIGHATUR	É.		
OBTAINED FROM W.D.	1	HOX. M Color	i. No Cutchin 121 Ci	J g		1	,	•	
FORM NO. 66-1, 66-	-	Comma	nding 106	7th Ingr	Constal	<u> </u>		ही हैं। भ शब्द स्ट हो	1000
W. D., A.G.O. Form Ho. 78 3 AUGUST 1944		REV	erse side for ini	Jursements		1	CA		
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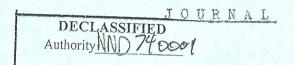


. 1	Name Pratt, Olifton Miler Se	rial No. U-Sulais
	Present Grade Major AUS Recommended for promo	tion to grade of Lt Col AUS
F		
	Age: 2nd Lt	76_Res 17 Oct 32
	Entered Active Duty:	
1000 1000 1000 1000 1000 1000 1000 100	Date of Last Promotion:	
	Military History	
	Appointed from 2.0.7.0. 2nd Lt CE-Res 17 Oct 82. Promoted let Lt GE-Res 31 Oct 35. Fro Capt GE-E Promoted Major AUS 9 Oct 42.	es 11 Aug 41.
	2. A. D., 29 Mar 41.	
	Civilian History	
	Plant Mining Engineer - Pittsburgh Limestone, Co Inspecting Engineer - The Trevelers Insurance Co On Active Daty with COS, Ft. Knox, Ey., 1933 - 1	the state of the s
<u></u>	Education: E.S., Rose Polytechnic Inst.	15¢e
_	Efficiency Rating:  AR 43 6.8  42 3.9  Remarks  AR 43 6.8	8.
1 .	Present Assignment: Director of Wilitary Training, Mq. Engineer Unit Training Center, Camp Claiborns, La.	· .
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## INDORSEMENTS

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IST INDORSEMENT	•
OH Headquarters, Army Service Forces Training Center,	DATE
Camp Claiborne, Louisiana	11 December 1944
To Commanding General,	
Eighth Service Command, Army Service Forces, Dallas 2, Texas	
I. APPROYED	
2. A VACANCY IN GRADE AND ARM OR SERVICE EXISTS IN THIS COMMAND AND WILL EXIST AFTER THE PROMOTION OF ALL RECOMMENDED ON WHOSE RECOMMENDATIONS FINAL ACTION HAS NOT BEEN TAKEN.	OTHER OFFICERS PREVIOUSLY
3. STATEMENT AS TO SURPLUS FIELD GRADE OFFICERS, IF APPLICABLE:	
There are no officers of the appropriate grade and arm or service	indom mo
jurisdiction available for assignment bothis position.	ander my
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AN THE STREET, AND THE STREET,	
L. F. GUERRE	
Brigadier General, U.	S. Army,
Commanding.	T. Communication of the Commun
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2HD INDORSEMENT	
Headquarters Eighth Service Command, ASF, Dallas 2, Terro	DATE
Commanding General, Army Service Former, Weshington 25 B C	21 Dec 44
ATTENTION: Military Personnel Division.	
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1. APPROYED	
2. A VACANCY IN GRADE AND ARM OR SERVICE EXISTS IN THIS COMMAND AND WILL EXIST AFTER THE PROMOTION OF ALL	OTHER OFFICERS PREVIOUSLY
RECOMMENDED ON WHOSE RECOMMENDATIONS FINAL ACTION HAS NOT BEEN TAKEN.	TARREST AND THE PROPERTY AND THE PROPERT
STATEMENT AS TO SURPLUS FIELD GRADE OFFICERS, IF APPLICABLE:	NO COLUMN
There are no surplus field grade officers of the appropriate arm or	service
under the jurisdiction of this Headquarters,	
For the Commanding Ceneral:	
	•
	THE PARTY OF THE P
MARVIN D. STEEN.	
Golonel, AGD,	
Adjutant General.	1.5
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FROH 3RD INDORSEMENT	DATE
	distribution
TO	
I. APPROVED	
2. A VACANCY IN GRADE AND ARM OR SERVICE EXISTS IN THIS CONHARD AND WILL EXIST AFTER THE PROMOTION OF ALL	OTHER OFFICERS PREYIOUSLY
RECOMMENDED ON WHOSE RECOMMENDATIONS FINAL ACTION HAS NOT BEEN TAKEN.	
3. STATEMENT AS TO SURPLUS FIELD GRADE OFFICERS, IF APPLICABLE:	
	sianista.





24 February 1945

#### EXTRACT

Engineers and other units have arrived on the Continent from the United States as follows:

UNIT	STRENGTH
ALL PART OF T.M. No. 202	
NY 231 & 233 arrived on 17 February 1945	
· ( ) 你你只要你说你你看你以著你说著你就要你看你	
2. 216th Armored Engineer Battalion	659
BO-125, 126 & 127 arrived on 17 February 1945	
事情·劳鲁英语某者·英克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克	
2. 220th Armored Engineer Battalion	664
3. 1163rd Engineer Combat Group, Hq & Hq Co	1
BO-128 arrived on 19 February 1945	
1. 1067th Engineer Construction Group, Hq & Hq Co.	93

J.N.C.

## DECLASSIFIED Authority NND 740001

1067 T Corret Ruction 6 A.				TENO 0508C		
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FREMARKS			



#### WIKIPEDIA

## **Cigarette Camp**

A **Cigarette Camp** was one of a number of temporary U.S. Army "tent cities" situated principally around the French ports of Le Havre<sup>[1]</sup> and Marseilles<sup>[2]</sup> following their captures by Allied Forces in the wake of the Allied D-Day invasion in June 1944 and Operation Dragoon in August 1944.<sup>[3]</sup>

Le Havre camps were located in an area the Army designated the "Red Horse" staging area and named after popular brands, including Camps Lucky Strike, Old Gold, and Pall Mall. [4] Another group of temporary camps established at the same time in France took their names from United States cities and are referred to as "City Camps". [5] A single Cigarette Camp, Tophat, was located in Antwerp, Belgium.

The Cigarette Camps were administered by the 89th Infantry Division, headquartered at Bois-Guillaume, near Rouen.<sup>[6]</sup>

#### **Contents**

Origin of names

French camps

Belgian camp

Role shift

References

**External links** 

#### Origin of names

The names of cigarettes and cities were chosen for two reasons:

First, and primarily, for security. Referring to the camps without an indication of their geographical location went a long way to ensuring that the enemy would not know precisely where they were. Anybody eavesdropping or listening to radio traffic would think that cigarettes were being discussed or the camp was stateside, especially regarding the city camps. Secondly, there was a subtle psychological reason, the premise being that troops heading into battle wouldn't mind staying at a place where cigarettes must be plentiful and troops about to depart for combat would be somehow comforted in places with familiar names of cities back home (Camp Atlanta, Camp Baltimore, Camp New York, and Camp Pittsburgh, among others). [4]

The camps varied widely in size, from around 2,000 in capacity to nearly 60,000 at the largest of the "Big Three", Camps Philip Morris, Old Gold, and Lucky Strike.

#### French camps

The nine Cigarette Camps included:

Camp Home Run, Sanvic: 2,000

Camp Wings, on the grounds of the Blaville Aerodrome: 2,250

Camp Pall Mall, at Etretat: 7,700

Camp Herbert Tareyton, located in the Forest of Montgeon: 16,400

Camp Twenty Grand, at Duclair: 20,000
Camp Philip Morris, Gainneville: 35,000

Camp Old Gold, at Ourville: 35,000

Camp Lucky Strike, located between Cany and Saint-Valery: 58,000

Camp Chesterfield: (unknown)

#### Belgian camp

 Camp Tophat was a "Cigarette Camp" located near Antwerp, Belgium, named after a popular American brand.<sup>[7]</sup> Exact capacity is unknown, but the single camp fielded "thousands of black 20-man tents".<sup>[7]</sup>

#### Role shift

By war's end, both Cigarette and City camps' roles had shifted from gateways to combat staging GIs for repatriation to the U.S., processing liberated American POWs, and temporarily confining German POWs.<sup>[4]</sup>

Post-war, many of the camps survived with yet new roles, including housing for displaced persons at least into the mid-1950s.<sup>[8]</sup>

#### References

- 1. 103rd Infantry Division: Albums (http://www.103didww2assn.org/Albums\_Remember/VOL%20VI/Toohig,% 20Michael%20F.pdf) "The major ports had camps for embarkation both ways. They were called Cigarette Camps from their names. When the ports opened up that is where they would keep people and then send them to the front. Then when the war ended that is how they sent people out through the Cigarette Camps. Famous Cigarette Camps were in Marseilles and Le Havre."
- "Cigarette Camps" (http://www.skylighters.org/special/cigcamps/cigintro.html). Skylighters. Retrieved
   July 2019. "And there were additional embarkation camps in Southern France, north of Marseilles, and, of course, Camp Tophat near Antwerp, Belgium."
- 3. Sawyer and Mitchell, Victory Ships and Tankers: HAER Report (http://www.marad.dot.gov/documents/Private\_Frederick\_C\_Murphy\_HAER\_Report.pdf). "The ship made crossings in 1946 carrying troops between the European Theater of Operations, especially Le Havre, France, and New York City, New York. From Le Havre, the ship often left from the area known as the 'Cigarette Camps'.", p. 24

- 4. "The Cigarette Camps: Introduction" (http://www.skylighters.org/special/cigcamps/cigintro.html). Skylighters. Retrieved 29 July 2019.
- 5. "The City Camps of Reims" (http://www.skylighters.org/citycamps/). Skylighters. Retrieved 29 July 2019.
- 6. 89th Infantry Division: Cigarette Camps (http://www.89infdivww2.org/combat/vevj3.htm)
- 7. "Camp Tophat" (http://www.skylighters.org/special/cigcamps/camptophat.html). *Skylighters*. Retrieved 29 July 2019.
- 8. "Camp Herbert Tareyton" (http://www.skylighters.org/special/cigcamps/cmptareyton.html). Skylighters. Retrieved 29 July 2019. "Displaced persons were living in former American Nissen huts in 1955"

#### **External links**

"WWII Veteran and Grandson Retrace Journey Together Using Google Earth" (https://m.huffpost.com/us/entry/us\_3329419). Huffington Post. 24 May 2013. Locating Camp Twenty Grand.

Retrieved from "https://en.wikipedia.org/w/index.php?title=Cigarette\_Camp&oldid=918039324"

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CHORET

DECLASSIFIED Authority NND 19 10001

HEADQUAR BERS "HAIR DISERTOR UT BASE SEUPLON

562 US ARMY

\* SECRET \*Auth: CG, Northern Dist \* \*Init: 2m Il JMG CROPPAN T OF OPNS \*Date: 4 March 1945 

4 March 1945

CENELL

AG 370.5

SUBJECT: Movement Orders No. 3-48,

TO Commanding Officer, 1067 Engineer Construction Group.

1. Movement Orders No. 2-206, this headquarters, dated 23 February 1945 and Movement Orders No. 3-13, this headquarters, dated 3 March 1945 pertaining to the movement of the 1067 Engineer Construction Group are rescinded.

- 2. The 1067 Ingt Const Co Hy & Hq Co will proceed without delay by rail and/or Gov't vehicle from Camp Ewenty 3 and to Intege, Belgium reporting on arrival to the Engineer, Advance Section, Com Z.
- 3. An advance party will precede the unit by twenty four (24) hours, reporting on arrival to the Engineer Continental Advance Section at Namur (J-9312).
  - 4. Organizational equipment on hand will accompany the unit.
- 5. An arrival report will be submitted to the Commanding Officer, 1067 Engr Const Gp to the Commanding General, Continental Advance Section.
- 6. Teleprints will be sent by the Commanding Officer, 106? Engr Const Gp to the Commanding General, Com Z and to the Engineer, Northern District, Normandy Base Section, reporting time of departure and estimated time of arrival of the unit.
  - 7. Authority: TWX 587 CG, Com Z, EX-15112.

8. TONE THE SOULD I 463-08 A ALL / SOUNDS. Stravel by Got't vehicle is authorized.

By command of Brigadier General PHILIPS:

Captain, AGD Asst Adjutant

DISTRIBUTION:

OG, Com Z, APO 887 (13) Lt Col Lyons, 16th Port (1) 42nd MRU, APO 887 (3) Maj Winslow, 16th Fort (1)

S-1 (1)

CG, NBS, APO 562 (6)

GG, CON AD SEC (3) S-3 (2)

CO, 1067 Engr C Gp (4) S-4 (1) Engr Northern Dist (1) Sig Msg Cen (1) DTO (3) AFU 505 (1)

Northern Dist Trans 0 (3) AFU 582 (1)

Troop Move, 16th Port (1)

DOWNGRADED 7 Jun 47 per Auth. CU USFET

-ag------ 1st Lt CE

DECLASSIFIED
Authority NND 74001

SECRET

HQ DISTRICT "A"

NORMANDY BASE SECTION

COM Z, EUROPEAN T OF OPNS

AFO 562, US ARMY

AG 370.5

SUBJECT: Movement Orders No. 2-236

TO : Commanding Officer, 1067th Engineer Combat Group.

1. The 1067 Engr C Group will proceed without delay by rail and/or Gov't vehicle from Camp Lucky Strike to Lie e, Belgium.

2. Organizational equipment will accompany the unit.

3. A teleprint will be sent by the Commanding Officer, 1067 Engr Combat Group to the Engineer, District "A", NHS reporting time of departure and 118/19/20 ostimated time of arrival of the unit.

4. Authority: TWX 536 CG, Com Z EX 13960.

per Auth. CG USFET

SEQBET

1st Lt CE

#### **ETOUSA**

#### STAFF MESSAGE CONTROL

DECLASSIFIED DIFIED MESSAGE Authority NND 140001

per gretati faff - Ascart tog Title - Gestiften

THEO SO

: Napulati Masa Section

Packed your Headquarters assue the necessary enders to move Hondonertons and Hoodquarters Company. 1067 Engineer Construction
Grap without delay consisting of 12 officers, 2 Warrant Officers
and 30 entisted men by organic motor and/or rail transportation with
individual and organizational equipment loss shortages from staging Thes to Lices (VK-5039) for permanent duty reporting upon arrival to Engineer, Edvance Section and will submit a report of arrival to Commanding Ceneral Advance Sestion. Unit expired in staging area 21 Tabauuny 1945.

Request that an Advance Section precede the main body by 24 hours, reporting to the Engineer Advance Scation, Namur (VJ-9312),

Estimated time of departure and estimated time of arrival are to to furnished, this Headquarters.

CRECENATOR : AG Opns (Capt Clark, Coord TC, 6-3)

TERO

AG Postal Hagre Signals

AG Records

DOWNGRADED 7 Jan 47 per Auth. CJ USFET



13

COPY NO.



## DECLASSIFIED Authority NND 740001

JEAR V T. (1133) PP

TITLE TI

PROPE OFFICE OF THE DICK LEER, BUILDING DUCK US #518454

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JEAR H. .... NIGOA III KK

DOWNGRADED 7 Jun 4/ per Auth. CG/USFET

1st L. CE

Authority NN

NORTHERN DISTRICT NORMANDY BASE SECTION

COM Z EUROPEAN T OF OPNS

APO 562 US ARMY

SECRET

:Auth: CG, North Dist: :Date: 2 March 1945

Thit: WOK

2. March 1945

\*\*\*\*\*\*\*\*\*\*\*\*

AG-370.5

Movement Orders No. 3-13 SUBJECT:

Commanding Officer, 1067 Engineer Construction Group. TO

So much of Movement Orders Wo 5, 386, Hq, District A", dated 28 February 1945 as reads 1037 Engineer Combat Group is amended to read 1067 Engineer Construction Groups

By command of Brigadier Ceneral PHILIPS:

Captain

Ass't Adjutant

DOWNGRADED 7 Jan 47

per Auth. CG USFET

1st Lt CE

SECRET

			ACCIDENT AND THE PROPERTY OF THE PARTY OF	- decrees only	\/\/	
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G-4 C-8		move unit listed	that (Confirma on or about	tory) Movemen	t Orders be issued to (Date)	
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	Mode of	travel: 350237 30	The same of the sa		DOWNCOA	
	Type of	duty:	*W* - 4. 7/27 E. †		DOWNGRADED 7 Jan 4 per Auth. CG USFET	
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TO AG Opns Thru		at (Confirmatory) Movement	Auth: OG ETOUSA  I Init: Date:	11 11 11 11
G-4	move unit listed on	or about	(Date)	
		ANC W.O.		
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	Move to : Town	Coordinates:	Section	Production and constructions.
	Report to:			
	Mode of travel:		DOWNGRADID TALL per Auth. CU USFE	47  }
	Type of duty:		1st Lt	
	Equip. to be taken:		A THE CONTRACTOR OF THE CONTRA	
	Reason for move:			
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# HEADQUARTEDS ADVANCE SECTION COMMUNICATIONS ZONE APO 113

AG 370. 5 OpTps

SUBJECT: Movement Order No. 133

TO : Units Concerned.

DOWNGRADED 7 Jan 47 per Auth. CG USFET

..... 1st Lt CE

- I. The following units will proceed on or about dated indicated from present locations as listed to Marseille Staging Area (bT-4615) for permanent change of station, reporting upon arrival to the Commanding General, Delta Base Section:
- a. The IO58th Engineer Port Construction and Repair, Hq & Hq Co (approximate strength I6 officers and 22I enlisted men) (2% overstrength allowed) from Urmitz, Cermany (F-8300) on or about 25 May 1945.
- b. The I533d Engineer Dump Truck Company (approximate strength 4 officers and IO4 enlisted men) (2% overstrength allowed) from Remagen, Germany (F.6618) on or about 26 May 1945.
- c. The 3063d Engineer Dump Truck Company (approximate strength 4 efficers and 83 enlisted men) (2% overstrength allowed) from Furth, Germany (0-3681) on or about 26 May 1945.
- d. The 3065th Engineer Dump Truck Company (approximate strength 4 officers and 105 enlisted men) (2% overstrength allowed) from Bad Kreuznach, Cormany Cormany (M-0939) on or about 26 May 1945.
- e. The IO67th Engineer Construction Group, Hq & Hq Co (approximate strength I4 officers and 77 enlisted men) (2% overstrength allowed) from Bonn, Germany (F-5636) on or about 27 May I945.
- f. The I636th Engineer Construction Battalion (approximate strength 30 officers and 870 enlisted men) (2% overstrength allowed) from Budesheim, Germany (M-I205) on or about 26 May 1945.
- g. The IO62d Engineer Forestry Company (approximate strength 5 officers and I44 enlisted men) (2% overstrength allowed) from Waldau, Germany (F.4225) on or about 27 May 1945.
- h. The IO63d Engineer Forestry Company (approximate strength 5 officers and I50 enlisted men) (2% overstrength allowed) from Messel, Germany (M-7249) on or about 27 May 1945.
- 2. Each unit requiring rail transportation will contact the nearest RTO immediately and make necessary arrangements to secure required rail cars and proceed to load in order that organization will leave on date specified.

### ETOUSA STAFF MESSAGE CONTROL OUTGOING CLASSIFIED MESSAGE

### SECRET

### TWX CONFERENCE 15 MAY 1945

### SFECIAL

ETOUSA			NYPE
Cel C S Cebb Jr Cel C H Beardsley: Col C W Powell Lt Col R M Bynum Lt Col Wetherill Maj G A Nuffer Maj R K Lewis		- Co	l H C Chuck l E B Fletcher j R H Nies j V H Ouderkirk

### EXTRACT

1. Unit moving from ETO to US

a. Delete

Priority 11 thru 16 inclusive now appear on Priority List No.3. (Units going to Casablanca).

Priority 29 thru 44 inclusive (now appear on Priority List No. 21 (Units going to Trinidad).

b. Add:

Desig	<u>Unit</u>	Priority Number
F1rst	US Army, Hq.& Hq Co and Hq Sp	28 A
	Trps	LO A

### Priority List No. 4 - Units moving from ETO to POA direct:

1523 1524 1067	Hq & Hq Co, Engr Const Gp Hq & Hq Co, Engr Const Gp Hq & Hq Co, Engr Const Gp	2 3	
1408 1409 1410 1053 1061 1058 1326 1331 1330 1332	Hq & Hq Co, Engr Base Depot Hq & Hq Co, Engr Base Depot Hq & Hq Co, Engr Base Depot Hq & Hq Co, Engr PC & R Gp Hq & Hq Co, Engr PC & R Gp Hq & Hq Co, Engr PC & R Gp Engr Gen Serv Regt	5 6 7 8 DOWNGRADED 7 Ja 9 per Auth. CG USFI 10 11	ET

(Page 1)

ETO OUT 95601

### PRIORITY

FROM

: Com Zone signed Lee (Multiple)

ACTION TO

: Delta Base Section

INFO TO

: Sixth Army Group; Twelfth Army Group; Normandy Base Section; Seine Section; Oise Intermediate Section; Channel Base Section; Advance Section; CONAD; GFRC

REF NO

: EX-43721

### EXTRACT

### PRIORITY IA:

### 1339 Engr Const Bn 1777 Engr Const Bn 1326 Engr GS Regt 1331 Engr GS Regt 1330 Engr GS Regt

1333 Engr GS Regt

### PRIORITY IB:

1053 Engr PC & R Group, Hq/Hq Co 1061 Engr PC & R Group, Hq/Hq Co

1324 Engr GS Regt

1318 Engr GS Regt

1494 Engr Maint Co 1480 Engr Maint Co

### PRIORITY IIA:

1325 Engr GS Regt

1321 Engr GS Regt 1308 Engr GS Regt

1523 Engr Const Cp, Hq/Hq Co

466 Engr Depot Co

486 Engr Heavy Shop Co

750 Engr Heavy Shop Co

1783 Engr Parts Supply Co

1505 Engr Water Supply Co 1506 Engr Water Supply Co

657 Engr TOPO Bn (Army)

1408 Engr B Depot, Hq/Hq Co

1409 Engr B Depot, Hq/Hq Co

1410 Engr B Depot, Hq/Hq Co

### PRIORITY IIB:

1058 Engr PC & R Group, Hq/Hq Co

1532 Engr DT Co

MANAGEMENT CO.

3061 Engr DT Co

3062 DT Co 3063 DT Co

3065 Engr DT Co 1533 Engr DT Co

### PRIORITY III:

740 Engr B Equip Co

748 Engr B Equip Co

1636 Engr Const Bn

1524 Engr Const Group, Hq/Hq Co

1067 Engr Const Group, Hq/Hq Co

760 Engr Parts Supply Co 1385 Engr Pet Dist Co

2814 Engr Pet Dist Co

395 Engr Depot Co

799 Engr Forest Co 1062 Engr Forest Co

1063 Engr Forest Co

1072 Engr Port Repair Ship

1073 Engr Port Repair Ship

### DOWNGRADED 7 Jan 47 per Auth. CG USFET

...... 1st Lt CE

Same priority to be used in loading transports. 15 June readiness date for loading.

Unnumbered Ref: 9Believed to be ETOUSA EX-43478) (Orig G-3) (ETO OUT 93775) REF:

COPY #30

ETO OUT 94025

OR CREEK



### CONFIDENTIAL CONFIDENTIAL OP PRIORITY

#### ETOUSA STAFF MESSAGE CONTROL INCOMING CLASSIFIED MESSAGE

DATED MAY 182011B 145

RECD MAY 191015B

FROM

Delta Base Section signed Ratay cite DBTPN-3984-DBSGC-105 (Multiple)

ACTION TO

Com Zone

First Army; Third Army; Seventh Army; Ninth Army; Fifteenth Army; Twelfth Army Group; Oise Intermediate Section; Advance Section Com Z; Normandy Base Section; Channel Base Section; CONAD; Seine Section; Ground Force Reinforcement Command; Sixth Army Group; UK Base

REF NO

: 13991

### EXTRACT

Com Zone cables EX-43478 and EX-43721 and in accordance with movement orders being issued by major Commands, move units to arrive staging area Marseilles to conform with following schedule:

For Fifteenth Army:

Units - Arrival Date Marseilles:

395th Engineer Depot Company

For Advance Section Com Z:

Units - Arrival Date Marseillos:

\* \*

1058th Engr P C & R Gp, Hq/Hq Co 1533rd Engr Dump Truck Co 3063rd Engr Dump Truck Co 3065th Engr Dump Truck Co 1067th Engr Constr Gp Hq/Hq Co 1636th Engr Construction Bn 1062nd Engr Forestry Co 1063rd Engr Forestry Co DOWNGRADED 7 Jan 47 per Auth. CG USFET

1st Lt CE

\* 30 May

30 May 30 May 30 May 31 May 31 May 1 June 1 June

For Oise Intermediate Section:

Units - Arrival Date Marseilles:

1410th Engr Base Depot, Ho/Hq Co

29 May

DECLASSIFIED Authority NND 740001

ETOUSA STAFF MESSAGE CONTROL OMING CLASSIFIED MESSAGE

DATED MAY 312005B 145

RECD JUNE 011506B

SECRET PRIORITY

FROM : Delta Base Section signed Ratay cite DBTPN-4115 DBSGC-1118

ACTION TO: Com Zono to OCOT Passenger Branch.

INFO TO : Oise Intermediate Section

Fifteenth Army; Seventh Army; Ninth Army; Seine Section; Channel Base Section; Adv Section Com Zone; Normandy Base Section; Ground Force Reinforcement Command.

REF NO : I4623

EXTRACT

Following is report of units arriving Staging Area Number 1, Marseilles, for period 0001 hours to 2400 hours 30 May:

1410 Engr Base Dep Co 1408 Engr Dep Co 3065 Engr DT Co (Cld) 1058 Engr PC & R 1409 Engr Base Dep 1636 Engr Const Bn 3063 Engr DT Co 740 Engr Base Hq Co (Eq 1532 Engr DT Co (Cld) 3062 Engr DT Co (Cld) 1067 Engr Group 748 Engr Base Equip Co	R-0146-C R-0146-A R-0598-S R-0598-F R-0146-B R-0598-R Wip) R-0598-L R-0146-EE R-0598-T R-0598-C R-0598-M	11 3 11 10 27 4 5 3 4 8 6	22002200000	50 59 91 129 59 854 83 161 99 100 80	2405 0700 0730 1940 2000 0900 0900 0730 1540 2200 1515 2000
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ACTION : TC

- PRIORITY

ETO IN 50196

DOWNGRADED 7 Jan 47 per Auth. CG USFET

...... 1st Lt CE



DECLASSIFIED FF MESSAGE CONTROL
Authority NO 74001 NG CLASSIFIED MESSAGE

DATED JUN 272018B'45

FROM

: ETOUSA (Main) signed Bradley

ACTION TO

: Delta Base Section

REF NO

: E-62432 PRIORITY

EXTRACT

Delete from priority list 4 B the 123 Station Hospital and Hq/Hq Company 1067 Engineer Construction Group, shipments numbers R 0598-CC and R 0598-C respectively, and add same to priority list 4 A , destination STEAMROILER.

Units to be shipped with present personnel, and TAT equipment only. Disregard fact that other equipment has sailed to Leguminous.

It is desired that these units embark on next STEAMROLLER trooper. Report ETD. Units will be fitted into pricrity accordingly.

ORIGINATOR : G-3 (RDM/CWP/2356)

\* \*

per Auth. CG USFET

1st Lt CE



ETOUSA

STAFF MESSAGE CONTROL OUTGOING CLASSIFIED MESSAGE

DATED JUL 022327B 145

SECTION

PROM

: Com Zone signed Lee (Multiple)

ACTION TO

: Port Commander Antwerp;

INFO TO

: CHANOR Base Section (Main); Oise Intermediate Section;

Assembly Area Command; Delta Base Section.

REF NO

: EX-64480

OP PRIORITY

EXTRACT

\* \* \* \* \* \*

Telecon 1 July, following units made available to Antwerp for out loading are departing immediately and will report to Port Commander upon arrival.

From Marseilles

1067 Engr Constr Gp Hq/Hq Co

From Assembly Area:

1127, 1157, 1168, 1125 Engr Combat Gp Hq/Hq Co

Personnel and vehicles will be loaded on Marine Eagle for STEAMROLLER destination.

ORIGINATOR: TC (Major Nuffer)

SECRET-OP PRIORITY

ETO OUT 17740

DOWNGRADED 7 Jan 47 per Auth. CG USFET

..... 1st Lt CE

DECLASSIFIED Authority NND 740001

ETUUNA FT RESSAC CUMPRUL. IT CLASSIFIED SESSAGE

TT - 371 0716132 145

13th Fort signed Forsythe for Gullatt

OTLE TO:

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REF NU:

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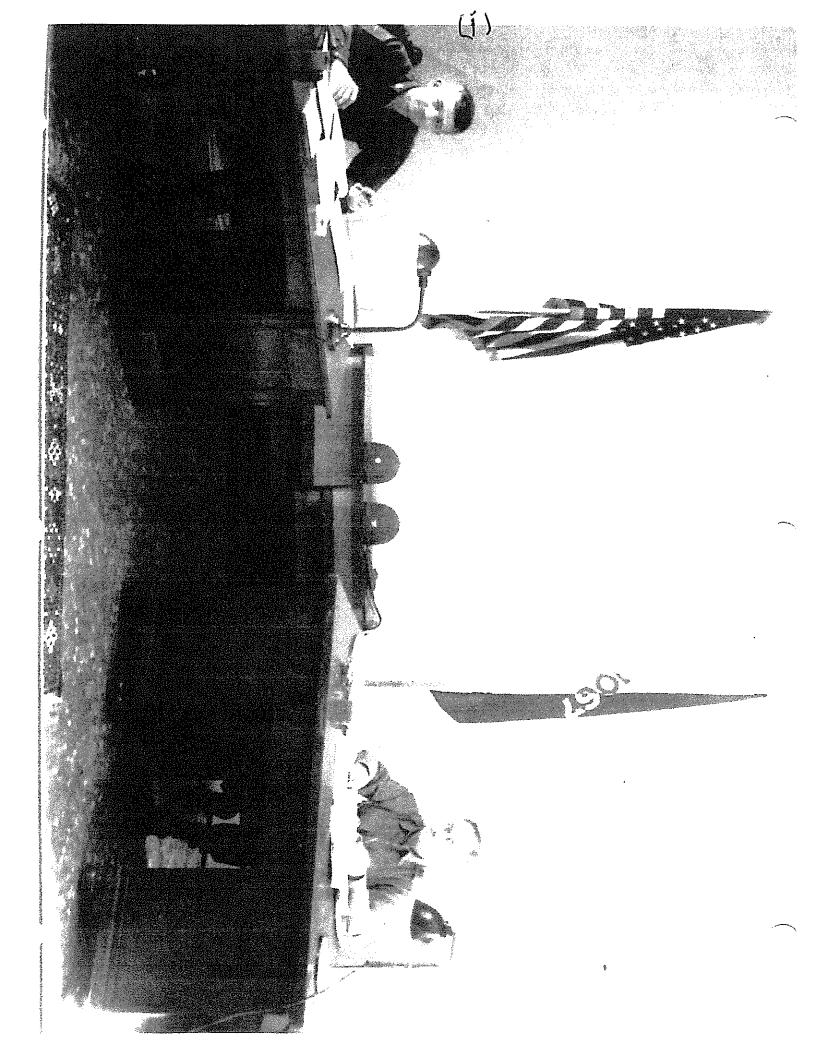
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DOWNGRADED 7 Jan 47 per Auth. CG USFET \_\_\_\_\_st Lt CE

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#### 1067th ENGINEER CONSTRUCTION GROUP

1067th ENGINEER CONSTRUCTION GROUP Constituted 5 September 1944 in the Army of the United States as Headquarters and Headquarters Company, 1067th Engineer Construction Group and activated 11 September 1944 at Camp Clairborne, Louisiana. Staged at Camp Myles Standish, Massachusetts 26 January 1945 until departed the Boston Port of Embarkation, 6 February 1945. Arrived in France 19 February 1945 and crossed into Belgium 6 March 1945. Entered Germany 20 March 1945. Served in the Army of Occupation of Germany from 2 May-5 June 1945. Departed France 9 July 1945. The unit was aboard ship (Shipment #R0698-C) enroute to the Pacific Theater at the end of World War II (15 August 1945 location). Arrived at Manila, Philippine Islands, 17 August 1945 then transferred to Okinawa. Served in the Army of Occupation of Japan from 15 November 1945-5 March 1946. Inactivated in Japan on 9 November 1946. For further Lineage and Honors see the Lineage and Honors Statement of the 44th Engineer Construction Group under the heading at Military.com. CAMPAIGN PARTIPATION CREDIT: WORLD WAR II: Rhineland Central Europe DECORATIONS None. DISTINCTIVE INSIGNIA See under the 44th Engineer Construction Group.

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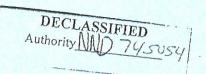
Services: Army Marine Corps Navy Air Force Coast Guard National Guard

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A Monster Company.



#### MEADQUARTERS 1067TH ENGR CORD GROUP APO 70

30 Sep 45

SUBJECT: Monthly Technical Report.

To: Chief Engineer, General Headquarters, Sala, Alo 500.

### THRU: TECHNICAL CHANNELS.

- a. Unit Designation: Hq, Hq Go and Med Det 1067th Engr Cons Group.
   b. Location: Aringay, La Union, Luzon, P.I. (Base M).
- 2. a. Commanding Officer: RCY M. McGUTCHEN, Colonel, 08 875. b. Executive Officer: CLIFTON A. PRATT, Lt Colonel, 0 301 219.

3.	Per	sonnel Status		gino	er.		Medi	cal	Agg	rega	te
			off	WO	ACRESSION	Total	Off	Lo Hi	OFT.	WO	And Chia
	H.	Authorized:	12	3.	78	91	1	2	13.	1	80
	b.	Assigned:	11	1	78	90	1.	2	12	1	80
	C.	Present for duty:	9	1	45	55	and the same of th	2	10	1	57
	d.	Temporary duty:	2	0	33	35	0	0	5	0	33
	0,	Detached Service:	0	O	٥	0	0	0	G	0	0
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	ll.	En Route to Join:	Û	0	0	Ü	C	G	0 .	O	0

4. Command to which unit is:

Assigned Date x Sixth Army, X Corps I Sep 45

5. Equipment:

a. Table of Organization and Equipment applicable to this unit is 5-72, dated 25 Dec 45 w s/changes.

Special List of Equipment applicable to this unit al. Hove ment Orders, Shipment 0508, 1tr 40 4 Jan 45, f. Authority [M] 45) 08-5-5-52MOT-M. lions.

a. Principal project on which capleyed. Coordination of atchd units in POM for Japan as well as supervising administration

- Critical matters affecting operations.
  - Equipment: Organizational equipment and all vehicles and trailers located by Detachment at Okinawa with the exception of 3 vehicles and one trailer which were left in 370.
  - Supply. None.
- c. Personnel. One second lieutenant, Highway Engineer (7140) required.
  - 8. a. Equipment: Have drawn vehicles from ordnance here which will supplant those not recorded. Supply. None.
    - Personnel. Requisitioned 6 Sep 45. C.
  - 9. Special engineer intelligence.

Map corractions. None.

New allied engineer techniques and field expedients, particularly explosives, mines, booby traps, and engineer equipment

FOR THE COMMANDING OFFICER:

STABLEY K. BROWN Capt, CE Adjutant

FM 5-6

## on the solutely of extra plone of species and one of the soluters and soluters are the soluters and the soluters are the soluters and the soluters are the soluters and the soluters are the solu ENGINEER FIELD MANUAL OPERATIONS OF ENGINEER UNITS

DHANGES WAR DEPARTMENT. CHANGES ] i No. 2 Jame Washington 25, D. C., 18 March 1944,

FM 5-6, 28 April 1948, is changed as follows: 290.1. (Added.) Engineer Construction Group.

a. The engineer construction group is a specialized organization designed, trained, and equipped for general engineer construction in the communications zone of the zone of interior. The group consists of a head-quarters and fleadquarters company, a group medical detachment, and three or more construction battalions with a headquarters and headquarters and service com-

detachment, and three of more construction buttalions with a headquarters and headquarters and service company and three construction companies each. Medical detachments as listed in I/O & E 8-500 may be assigned to the buttalions. Other engineer units may be attached as required.

5. Equipment of the construction battalion includes a skid-mounted powered earth auger, motorized air compressors, a 20-ton tractor-operated crane; 3/2-yard truck-mounted cranes, motorized road grader, a towed road grader, 14-cubic-foot concrete mixers, 10-ton and 5- to 8-ton rollers, sheep's-foot rollers, 8-yard road scrapers, 3/2-yard power shovels, 80-DBHP tractors, trailer-mounted generators and a motorized general purpose shop.

6. The group is armed with caliber 45 pistols cali-

c. The group is armed with caliber 45 pistols, caliber 30 rifles and carbines, caliber 30 and caliber 50 machine guns, and grenade and rocket launchers,

d. Transportation is provided for reconnaissance, supply, and movement of construction inaterials and equipment, but is insufficient for the simultaneous. movement of personnel and equipment. Because of the weight of construction machinery and the low speed of the motorized units, long moves by road are avoided whenever possible.

579569\*--44

#### ENGINEER FIELD MANUAL

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e. The group headquarters is a planning and coordinating agency for controlling attached construction battalions and special engineer units. Normally it operates under and with the engineer section of communications zone headquarters which prepares the general long-range engineer program and assigns tasks to the group.

f. The construction battalion executes engineer work assigned by the group or may operate independently when the larger group organization is not necessary. It is well equipped with heavy equipment and provided with specialists to undertake many types of construction work on a two-shift basis. It is best suited for projects which require use of heavy earth-moving equipment and of specialists in building construction including plumbing, electrical work, and masoning and in bridge construction. "Usual assignments include road construction and maintenance including bridge and culvert construction; construction of cantoninents. and culvert construction; construction of cantoninents, warehouses, port facilities, and hospitals; reconstruction of bombed or newly captured utilities; and construction of air fields and appurtment structures.

struction of air fields and appurtenant structures.

g. The construction company ordinarily operates under battalion control, but may be detached for special projects. Since much of the heavy equipment is in the battalion headquarters and service company, a study of equipment needs is made prior to the detachment and necessary machinery and operators are attached from headquarters and service company. Equipment maintenance ordinarily handled by the headquarters and service company must be assumed by the unit to which the construction company is attached.

BY ORDER OF THE SECRETARY OF WAR

G. C. MARSHALL,

OFFICIAL: J. A. ULIO, Ohief of Staff. Major General,

The Adjutant, General.

U. S. GOVERNMENT PRINTING OFFICE: 1944

### ENGINEER FIELD MANUAL ENGINEER TROOPS

OHANGES No. 2

WAR DEPARTMENT, Washington 25, D. C., 10 May 1944.

FM 5-5, 11 October 1943, is changed as follows: Figure 18 is rescinded and the following substituted therefor:

AGO 126D 585001°--44

FM 5-5

ENGINEER TROOPS

### CHAPTER 8

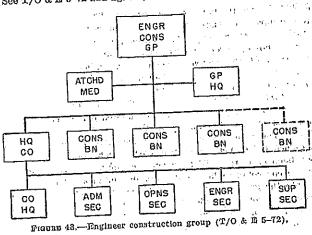
ENGINEER UNITS WITH ARMY SERVICE FORCES

#### SECTION XIX (ADDED)

### ENGINEER CONSTRUCTION GROUP HEADQUARTERS AND HEADQUARTERS COMPANY

281. Mission.—The mission of the construction group headquarters and headquarters company is to plan engineer construction; design roads, bridges, and structures; select and survey sites; and assign, coordinate, and supervise the work of attached battallons and other engineer units.

■ 482. Organization.—The group headquarters and headquarters company is part of a construction group which also includes a medical detachment, and, normally, three construction battalions. Other engineer units may be attached as needed! (See T/O & E 5-72 and fig. 48.)



8

sonnel must be competent to inspect and supervise the administrative training of subordinate units. Attached special units normally will be attached for administration to one of the battalions but may be attached to the group headquarters when required by location and task assignment.

c. Operations section.—(1) The operations section consists of the operations officer (S-3), enlisted assistants, photographer, and a demolitions specialist.

(2) The operations officer (S-3), and the operations section work closely with the engineer section. Recommendations for assignment of tasks to attached construction battalions are prepared by the operations officer after consultation with the engineer officer and are submitted to the group commander for approval. The operations officer supervises the execution of approved projects in accordance with directives of the group commander. During the training period, the operations officer plans and supervises the group training.

d. Engineer scotion.—(1) The engineer section is composed of the engineer officer, an assistant, enlisted designers, a surveying

party, draftsmen, and reconnaissance personnel.

(2) The section surveys selected sites and propares general plans and designs for assigned tasks. Skilled designers and draftsmen are provided for work on roads, bridges, and structures.

e. Supply section.—(1) The supply section consists of the supply officer (S-4), an assistant, and enlisted personnel for

general supply and supervision of water supply.

(2) The supply officer (S-4) normally controls the issue of engineer materials (class IV) by means of allocations and priorities. Supplies of classes I, II, III, IV, and V are obtained by each battalion directly from the supply agency or dump concerned. The group headquarters has insufficient personnel to move supplies for subordinate units. Water reconnaissance and general supervision of water supply also are charged to the group supply officer.

3 488. Group Headquarters,—a. In addition to the officers in staff sections of headquarters company, the group headquarters

ters includes the group commander, executive officer, orientation officer, and special service officer.

- b. The group commander estimates the situation and assigns subordinate missions to the construction battalions of the group. He usually prescribes the time of completion of unit tasks and exercises close supervision over execution of the mission by increasing or decreasing unit tasks to conserve manpower and to insure timely, over-all completion of the group mission. The group should not interfere with the execution of the unit missions to the destruction of initiative in the subordinate units. The group must not be considered a headquarters from which units are habitually detached to lower echelons but rather as a highly, developed, technical plauning and operating organization particularly adapted to execute the engineer requirements of higher echelons.
- 480. ATTACHED MEDICAL—a, The group medical detachment consists of the group surgeon and a small number of enlisted fechnicians. In addition to providing medical care for personnel of the group headquarters, the group medical officer supervises the medical detachments of the attached battallons.

6. The detachment has a 1½-ton, 6×6, truck and a ¼-ton trailer for the movement of personnel and equipment.

- M 490. Duties.—The duties of the group headquarters and headquarters company are to
  - a. Plan the engineer program in its area of responsibility.
  - b. Select and survey sites for engineering projects.
  - o. Design structures, roads, and bridges.
- d. Assign tasks to attached units; supervise their work; set completion dates; and require compliance with schedules, plans, and orders.
- v.c. Supervise operation and training of attached construction battalions and special engineer units.
- . f. Establish communication with subordinate headquarters.
- g. Coordinate procurement and allocation of engineer construction materials.
  - h, Execute engineer reconnaissance.
- t. Provide its own internal administration to include local security of group headquarters.

6

AGO 126D

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- 483. EQUIPMENT.—Organic engineer equipment includes camouflage, drafting, gelatin-process reproduction, sketching, sign painting, and surveying sets for use in operation of the group headquarters.
- 484. Transportation.—Transportation consists of ¼-ton trucks, %-ton command car, 1½-ton, 6 x 6, trucks, and 2½-ton cargo trucks. A.1-ton, 250-gallon tank trailer, a 1-ton cargo trailer, and a ¼-ton trailer are provided for mess use and for moving supplies and equipment.
- B 485, Annament.—Armament includes caliber .45 pistols, callbor .80 carbines, caliber .30 M1 rifles, caliber .80 machine guns, and a caliber .50 machine gun.
- 486. TRAINING.—Basic and unit training follow the principles set forth in chapter 4. Specialized training is given in the operation of the headquarters sections, motor movements, motor maintenance, and local security. Personnel assigned to group headquarters should have civilian training and experience in civil-engineering design or construction methods.
- 487. Group Headquarters Company.—The group headquarters company consists of company headquarters and administrative, operations, engineer, and supply sections.
- a. Company headquarters.—The company headquarters is composed of the company commander, an assistant company commander, and enlisted personnel for mess, supply, transportation, and company administration.
- b. Administrative section.—(1) The administrative section consists of an adjutant (S-1) and enlisted personnel for group administration and communication.
- (2) The group is not an administrative headquarters for attached battdlions. It exercises only such administrative supervision as is required for proper command control. This includes control of replacement, transfer, and promotion of officers within the group; transfer of enlisted personnel within, to, or from the group; awards of decorations; lestablishment of unform leave and rotation policies; and administrative control essential to operations. In addition, group headquarters per-

HEADQUARTERS
1067TH ENGR CONS GROUP
APO 317 (KURE, HONSHU)

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Company of

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SUBJECT: Monthly Historical Report, December.

THRU: Commanding Officer, KURE Base, APO 994.

TO: Commanding General, ASCOM-C, APO 404.

1. Ref Memo #6, Hq ASCOMO, 23 Jul 45.

2. The Mission: There was no change in the mission assigned the unit during the month of December. The Group Commander continued as KURE Base Engineer in addition to his other duties, with staff members of Group Headquarters carrying additional duties in the Base Engineer Section. The Group Headquarters and attached units were engaged in repair and maintenance of buildings, roads, airports, docks, and related facilities housing and serving the occupation forces of the base. Very little new construction was in progress, due to the contemplated inactivation of KURE Base on 1 February 1946.

3. Attachments:
a. The following units were attached to the unit at the year's end, and constitute engineer troops of the base:

186 Engr C Bn
233 Engr C Bn
242 Engr C Bn
477 Engr Maint Co
731 Engr Depot Co
1533 Engr Dump Truck Co
1872 Engr Avn Bn
1874 Engr Avn Bn
2866 Engr Utilities Det
3078 Engr Dump Truck Co
3203 Engr Water Supply Co

b. Changes:
The 533 Engr Boat and Shore Regtand the 1461 Engr
Boat Maint Co were inactivated effective 31 December 45 per 1tr AG
321 (Engr)(FE) Hq 8th Army dated 4 December 45. The 186 Engr Combat Bn joined the group on 14 December. The 66th Engr Topo Co
was transferred to the control of I Corps on 1 December 45.

4. Projects:
a. Japanese contractors continued work on projects let
by the procurement section of KURE Base in mid-November. During
December an average of three hundred (300) Japanese were used
daily as common laborers under the supervision of Engineer troops.

1637

b. P. icipal Japanese contracts progress during December included the following:

Description of Job % completed by 31 Dec 45

Continuous.

93% Rehabitation of water system (used formerly by Japanese navy).
Rehabilitation of power system to
Class I,II, and III QM Whses. Finished. Repair and remodeling of X Corps Chapel Finished. Carpentry work and cleaning of 361 Station Continuous. Hospital Colored Red Cross Building Finished. Installation of hot water at 361 Sta Hosp 25% Repair of city streets and drainage system Repair of Medical Depot Building Continuous. 43%

c. Principal jobs in progress under supervision of Engineer units included:

Repair and operation of pumps at KURE

RR Station underpass.

Engineer units included:		% completed
<u>Job</u>	<u>Unit</u>	by 31 Dec 45
Operation of three (3) water points.	3203 Engr WS Co	Continuous.
Installation of heating and plumbing in ARC billets.	2866 Engr Util Det	Finished.
Repair of water pumps at Otaga.	2866 Engr Util Det	95%
Installation of water facil- ities in Hq Disp, KURE Base.	2866 Engr Util Det.	Finished.
Construction of Colored Red Cross Bldg.	1872 Engr Avn Bn	Continued by Jap Contractor.
Operation of burnable trash dump.	1872 Engr Avn Bn	Discontinued.
Hiroshima Airstrip, maint and repairs.	1874 Engr Avn Bn	Continuous.
Improve residence of CG, X Corps	1874 Engr Avn Bn	Completed.
Landscaping of cemetery on Eta Jima.	1874 Engr Avn Bn	Completed.
Sawmill Operation	1874 Engr Avn Bn	continuous.

<u>Job</u>	Unit	% Complete by 31 Dec 45.
Construction of embark fac- ilities at Red Beach, Hiro.	1874 Engr Avn Bn	5%
Repair of Medical Depot.	1874Engr Avn Bn	43%
Carpentry at 361 Sta Hosp	1874 Engr Avn Bn	30%
Construction of shelves and bins at PX Whse.	1874 Engr Avn Bn	Completed.
Construction of bumper block on pier.	1874 Engr Avn Bn	Cancelled.
Maint of bridge between Pier B and Finger Pier.	1874 Engr Avn Bn	Continuous.

5. Problems:
a. Personnel: The shortage of key non-coms, cooks, clerks, mechanics and other skill was alleviated by the transfer of personnel from the 186th Engr Combat Bn to units scheduled to remain active.

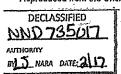
b. Supply: Shipments by rail from the Engr Service Center included:

	ITEM	TO UNIT
2500 150 41 7 2000 40 34 1000 50000 350000 450000 80000	bags cement bags cement space heaters pre-fab huts pre-fab kits bags cement cylinders methyl chloride hot water heaters light bulbs rolls wire acetylene cylinders, empty feet rope, ½", 1", and 2". BFM, lumber BFM, lumber BFM, lumber BFM, lumber	Kobe, Ko I Corps, Osaka Engr Depot, Kobe Ko """"""""""""""""""""""""""""""""""""

6. Weather: Remained damp and cool with occasional light rains and snow flurries.

FOR THE COMMANDING OFFICER:

STANLEY K. BROWN, Capt., CE, Adjutant.



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OBCE 314.7 (1874 EAB)

Hq, 1067th Engr Cons Gp, AFO 317 (KURE, HONSHU), 7 Jan 46.

TO: Commanding Officer, KURE Base, APO 994.

Forwarded.

FOR THE COMMANDING OFFICER:

ANLEY K. BROWN,

Capt., CH Adjutant.