MEDICAL DETACHMENT 630th TANK DESTROYER BATTALION APO 408 US ARMY

30 June 1945

SUBJECT Period Report.

70 The Surgeon General, Washington D.C.

THRU Technical Charmels.

A. ACTIVATION AND EARLY HISTORY

1. The 630th TANK DESTROYER BATTALION was activated the 15th Dec. 1941 at Fort Jackson, South Caroline. Personnel for this organization was obtained from the Thirtieth Infantry Division. The Medical Detachment recieved its basic training at Fort Jackson, S.C. and the Command then moved to Camp Hood, Texas on the 9th Sept. 1942.

2. On the 20th Nov. 1912 the Command moved to Camp Bowle, Texas where

it successfully passed the Army Ground Force Tests.

3. On the 12th Jam. 1943 we again moved to Camp Blanding Florida and then to the Tenessee Maneuver Area where it supported the 79th and 81st Inf.
Divisions as well as the 5th Arm'd Div.
4. On the 26th June 1943 we moved to Camp Rucker, Alabama, where other

training was completed.

- This Command recieved orders to move to the New York Port of Embarkation at Camp Kilmer on the 13th April 1944 and sailed from New York on the 3rd June 1944, arriving in the United Kingdom the 12th June 1944. In England we were stationed at Parkington Park where this Command was attached to the
- 28th Inf. Div.
 6. During all of the foregoing periods different members of the Medical

Detachment releved training at technician schools.

7. The Detachment along with the Battalion and the 28th Inf. Div. landed on the Cmaha Beach on the 24th July 1944 and recieved its baptism of fire at Percy, France.
8. Men of the Detachment performed their various duties without shrink-

ing as should all good Americans.

B. OPERATIONS, MISSIONS, CHANGES AND ADAPTATIONS OF ORGANIZATIONS TO MEET VARIOUS SITUATIONS, USE OF CELLULAR UNITS.

1. Jan. 1945 found the Med. Det. severely disorganised and shorthanded as a result of the German scunter-offensive in the Ardemes Sector. There we last our Medical Officer and almost fifty percent of our personnel.

2. Due to the shortage in personnel the Aid Station was operated by three men, the S/Sgt. in command, a surgical technician and a supply corporal. All patients recieved immediate first aid treatment and were promptly evacuated to the nearest higher echelon medical station.

3. In Feb. 1945 two detachment members that had been severely wounded rejoined us and we recieved two new reinforcements. Capt. Clarence W. Waring was temporarily assigned to this organization in Feb. 1945 and requested permanent assignment as Battalion Surgeon. This assignment was formally approved in April

1945.



4. The Battle For The Colmar Area. In this area aid men were forced to evacuate wounded over long distances over some of the most heavily mined reads in the ETO. One of the detachment aid whicles was destroyed by an enemy mine, fortunately without injury to the aid man who continued to treat his conrades.

The last contact assignment of this organization was mopping up in the Bulb

Pooket during which period we suffered only light onsmittles.

C. PROBLEMS OF MEDICPLOYMENT, TRAINING OF MESSORMEL, LITERATURE AND TRAINING AIDS

1. Due to the point system this liedical Detachment has lost over half its personnel. Replacements have been good men from General Hospitals and other units unismiliar with Battalion Aid Station procedure and technique. New men are given rotating assignments with the aid station and with the various companies.

2. We are looking foward to further service in the Pacific Area and with Mile

in view are instituting an educational progress on tropical and oriental diseases.

3. The bulleting of the US Army Medical Department and of the ETO Office of the Surgeon have proved of great value in the operation of Aid Stations more efficiently and what to stress with regard to diseases peculiar to the Pacific Area.

h. At present a series of drawings dealing with the life cycle of the Anopheles mosquite is being prepared to aid in simplifying medical information on this subject.

5. We have also secured slides domonstrating various plasmodii of Malaria to use as instructive sids.

D. EQUIPMENT, SUPFLIES AND TRANSPOSTATION

1. Present supply of transportation is adequate.

2. By using all available channels my have been able to sequire medicaments which have saved neocless evacuation.

3. Throughout the European compaign this unit has always been well supplied as regards essential drugs and equipment.

B. FOOD AND MESSING, SENAGE AND WASTE DISPOSAL, INSECT CONTROL

Quantity of food is sufficient but due to present shortages of transportation properly belanced diets are often impossible for food such as listed in master memus does not arrive at the proper periods. At times it has been necessary to supplement the diet with bulti-Vitamin tablets.

2. All company aid men keep close check on the sanitation of the company kit-

chens and disposal of all waste material.

3. Whenever possible kitchens are furnished with needed materials to protect

food from contamination by insects.

he Throughout Europe subseming of kitchens has presented a rather difficult problem since write such as ours move too rapidly for such procedures in ecabat, and it is only when we are in fixed positions that this problem can relative proper attention.

5. While in the ETO all edible garbage has either been burried or given to farmers for their livestock. Other waste materials have been burried or taken to

designated damps.

6. With the advent of summer, kitchess are screened whenever possible and fly spray is used at mights to destroy any flies which remain in the kitchen.

F. HOWELD WATER SUPPLY, BATHLES FACILITIES AND LAUDRIX

1. Hen are frequently warned not to daink water other than that drawn from lingineer Water Points or that which has been treated by boiling or Halazone teblets.

2. We have made full use of any available Shower Foints.
3. Laundry service has been irregular but thanks to willing civilians this defect has been readily remedied.

G. VENEREAL DISEASES CONTROL

1. Recently there has been an increase in the venereal disease rate due to the fact that alcoholic beverages are too readily obtained. The non-fraternization rulings encourage men to have contact with small town and city prostitutes.

2. As a control measure men have been encouraged, with considerable success, to report all females known to be infected. These are turned over to the local authorities for treatment.

3. Both physical and chemical prophylactics are conviently placed with all companies

so that they are readily available.

4. Frequent talks on sex hygiene are given to small groups and men are encouraged to ask questions about anything that may be troubling them on the sex problem.

H. BATTLE CASUALTIES

1. Shock therapy has been emphasized at all times in the treatment of battle casualties. Immediate control of hemorrhage and application of artificial heat has been stressed.

2. Evacuation to the nearest Collecting or Clearing Station is instituted at the earliest possible time.

I. DENTAL SERVICES

1. One of the biggest problems of the present time is that of securing proper dental service. During combat it is of necessity rather difficult to obtain but during periods such as these, when our primary mission is occupation and DP work, this should not be too difficult but such is not the case since a sufficient number of dentists and dental technicians are not available.

2. It has often been necessary to travel long distances to have even a small amount

of denture work done.

3. In the States we were told that there was an excess of dentists. In the ETO the direct reverse seems to be true.

Clarence W. Waring
Capt. W.C.

Bn. Surgeon

319.1 (Surg) (30 June 45) 1st Ind.

HEADQUARTERS XXIII CORPS, OFFICE OF THE SURGEON, APO 103, US ARMY, 8 July 45.

TO: The Surgeon, Hq Fifteenth US Army, APO 408, U. S. Army.

J.D.G.

319.1 GNMSU

(30 Jun 45)

2d Ind.

HEADQUARTERS FIFTEENTH US ARMY, Office of the Surgeon, APO 408, US Army. 10 JUL 1945

To: Surgeon, 12th Army Group, APO 655, US Army.

