Feb? 1943

it's been several works since I have found time to write you. The reason is fairly simple. It requires a typewriter to make the five copies of the letter that I has take to send to all of you, and since I have access to one only on weekends or when I am OB then if anything turns up to keep we from typing on weekends no letter gets written. Two weeks ago it was new orleans that kept me from writing. Last seekend nothing of major importance occurred but apparently I wasn't in the mood for writing - at day rate it didn't get ions. This week the pange of conscience have made me decide to make every effort to get this written. Even with all this prograstimation I still feel that on the whole most of you will get the letter earlier than if it had been written on time and sent vis the chain.

as you may remember, I wrote the last letter when I was M.O.D. The following morning I was unexpectedly assigned to replace the doctor with the 528 field artillery as he had been called home suddenly. I had no way of calling los to lot her know of this change, and since she was expecting me to be home that evening, I know she would be alarmed if I didn't show up. as I was going to be in the field overhight I had to got someone else to call home that evening, but unfortunately he forgot to do so. Consequently Ros had a little excitoment trying to determine just what had make happened to me, but after numorous phone calls she was able to piece together enough of a story to figure put where I was. The week I spent with the Field artillery was interesting. but I'd hate like the devil to be permanently attached to them. The doc spend a lot more time in the Tield under much loss comfortable conditions then we 1 the clearing company do. at any rate I spent the mornings examining patients on sick call. One sorning I saw 75 patients from 7:30 until noon. This was equivalent at 1 out of every 8 soldiers in the batallion. They had nothing to use in examining the men. a stethescope was the only aid I had. No tongue blades, head airror, ptoscope, or any of the essentials that every doctor carries in his bag. It was the most exasperating situation that I have encountered since I have been in the army. I had to send patients with our othe to our clinic just to have someone look in the ear. Jone of the clinics were not to be held for days, and it became a matter of deciding whether the patient or saiting a few days until ear clinic was held. Probably by that time the ear would have quieted down or gotten worse and require hospitalization. & if this is a sample of what governmental medicine is to be like, God same me from state medicine. As far as medication was concerned, this was limited to 3 or 5 medicines, aspirin, aspirin compound, nose drops, and a cough mixture the ingredients of which no one know, it was horrible. The men have no faith in the doctor because regardless of complaints, they almost all got the same medicine, and the doctor is hopelessly dissatisfied because of lack of mater-iels and medicaments. Give me my small town practice only day. My patients were a hell of a lot better off than these boys in the army.

at 3 P.M. I entered the sabulance and joined the tail end of a convoy of trucks headed for the artillery range. The game are towed on the bath end of the trucks. There are a game (100 km. Bowitzers) per battery, and 3 firing betteries in the batallion, which makes a total of 15 100 km. howitzers. We arrived at our destination at 4 P.M. Just in time to hour a treachedus crash a couple of hundred yards to our right. Since the artillery range was on our left se immediatly suspected that some battery had miscolculated on its firing problem, and how. Investigation was made immediately by the superior officers of our group and our impression was confirmed. Since the area that shells are supposed to fall in was hore than a mile to our left, this shell was obviously more than a mile from its target. Jomeone was certainly due to get chewed for such a bad mistake. Regardless who fired the gum, that someone was the pafety officer, I'll explain that a little further on. The shell was a 150 km. One which is capable of destroying everything within 100 yards of its burst, and I hate to think what would have happened to us if it had fallen just a little more to the left. Ekk

The problem of our field artillery was to go into bivouse area until some time during the night when we were to move forward in total blackout and set up for firing, about 2 miles ahead of us was a regiment of infantry, and the shooting was to be done so that the shells mlanded about 400 yards in front of them. This was to get the infantry accustomed to shells flying overhead, and to give them faith in the accuracy of their own artillery fire. The first mig night was cold so I slept in the ambulance beneath several blankets. Even so it would become cold and every few hours we would run the ambulance in order to have the heater warm up the place. Periodically through the night we were visited by one or another of the officers of the field artallery who got too cold to sleep and would come into the ambulance to get warm enough to be able to go back to sleep again. About & A.M. they decided to move forward, and it was quite an eerie sight. The moon was bright so that it was not at all difficult, but watching truck after truck moving out from under the trees to join a silent column on the road; dark except for the spots on the taillights ask headlights, was quite impressive. The tail lights each have 4 small red figs ures grouped in 2 pairs. at 25 yards cach pair of figures fuses into one, so that if you see a car ahead of you you can tell that you are 25 yards behind it if you see only 8 red dots instead of 4. At 100 yards the two fused figures further fuse into 1. Thus it is simple for the drivers in convoys at night to tell how far shead of them the vehicle in front sfis. We drove forward a couple of miles in the dark, and the guns were set up into position, but no firing was done until 10 a.M. I had never seen any firing so I went forward to watch it. I had been told that you can actually see the shell as it leaves the gun and flies through the air. I got myself all set behind the gun to watch for the shell as it loft the nuzzle, but when the gun went off I was so startled by the noise that in each case I forgot to look for the shell. The noise really wasn't as loud as I expected it to be, yet it was quite startling to the uninitiate. Each gun fired 3 sholls and then our problem was ended and we began to get ready to return. I talked to the officer at the battery while we propored to leave and learned a few things about the field artillery. In order to take all precontions for safety they have range guards who permit no one to enter areas into which shells are being fired. In addition to this the artillery itself has a safety officer whose duty it is to allow no shell to be fired until he has checked each gun as to elevation and direction, so that he knows just where the shell is going to land. He is thus held accountable for any damage that shells falling outside their proscribed area should cause. This means that the safety officer not only gets hell for mistakes, but he also has to pay for any damage the shell may cause.

The day after we returned from the field we again repeated the problem. The men told me that they have been doing this same problem twice a week for the past three weeks and that it was getting quite monotonous. However, since it was only the second time that I had gone out with the field artillery it was still not at all monotonous to me. This time the weather was very warm so I slept outside the ambulance on a litter, and it was just glorious. The sky was just beautiful with stars, and when the moon came up it was almost as bright as day. The only drawback was the mosquitoes. They just eat you up. I hoped that the anopheles wasn't among those that fed on me. This time when we moved forward we passed by the tail end of the infantry which was moving forward at the same time. The infantry moved forward silently, one column on each side of the road. There was no talking, and no smoking. Just a silent column of men moving forward along each side of the road. Each bridge was guarded by soldiers with rifles held in readiness for any contingency. On this problem I stayed back at the command post when the firing was going on. This is the nerve center of the artillery, where calculations are made and forwarded to each battery of guns giving them specific directions as to what corrections to make in firing each volley of shells. They have an observer forward with the infantry who is in telephonic communication with the command post and who lets them know where the shells fall with respect to the target. The first shells which are fired are fired for direction. Usually they land a little more than 100 yards over

the target and a little to the left or right. Next they try to fire a little short of the target. The next shell usually lands right on the target, i.e. with in 20 yards of the target. This is considered a hit. So much for the field artillery.

and it is impossible to get a room in hotel or tourist camp. Siene we had no reservations we ended by sleeping at the home of one of the lieutements that had accompanied us. He lives in the country, lo miles from the heart of New Orleans, and his back yard is the Mississippi levee, which turned out to be a large mound of saal running parallel to the river from New Orleans all the way up to the junction of the Ohio and the Mississippi at Cairo, Ill. Between the levee and the river is an area of land which is covered by the river during high stages. The depth of the river at New Orleans is more than 100 feet, but it really doesn't look andy different than the Chio except for greater traffic and the ocean liners which can be seen at various piers as you go up river. To learned quite a few small points of information about the lississippi when we took a sight seeing boat trip up the river for about 15 miles during the afternoon.

kos and I investigated the sity thoroughly Sunday, and enjoyed it immensely., but we did get worn out. While waiting to meet the others with whom we had gone to New Orleans we rested in the lobby of the Roosevelt Hotel, and who should walk in but arthur wireky. He is located in Florida at Miami Beach, and is head of the labs of a hospitals totalling 3000 beds. He is still a captain, although his position calls for a lieutenant colonel. He is disatisfied because they are trying to bring in a superior officer to take charge after he did all the work of building up the labe from acratch. However, it seems that his commanding officer is on his side because he has the new officers transferred just as often as they are sent in, so that Mirsky is still in charge of the lab. Everyfew weeks he flies to Mandolph Field, Texas, where he is being used as a consultain in some experiments on fatigue of fliers caused by high ultitudes. He told me that he has run into abe Johuurtz who, if I remember rightly, is in Florida waiting for his hospital to be opened. To keep abe busy, the army has sent him to 5 maxx schools so far - all of which gave him identical courses and when they started to send him to a fourth school for the same course, he b balked and got away with it. He was (art) was quite interested in David's work. but unfortunately I couldn't tell him very much about it, being somewhat vague about it syself.

Last week we had been out on another problem, similar to our previous ones I learned my lesson the week before of not taking mut my bedding roll for I caught a cold and chilled all night. Now with the bedding roll which consists of 2 blankets and a comfort prapped in a canvas cover, I could crawl in between the covers and be quite comfortable sleeping on the ground. I got the opportunity to see the infantry in action, and it was quite impressive. It came about in the following manner. As intelligence officer, I got the idea of having one of the Japanese from the Japanese Batallion which has moved to bur camp, to come and give us a talk on Fearl Marbor, since they were there on THE 7th of Dec. Unexpectedly i discovered that a Capt. Kawasaki (M.C.) was with them. I immediatley became very interested in contacting him, for I suspected that he was the hawasaki that graduated from med college in hen's class. I'm still trying to meet him, but I'm almost certain he's the one. .ell, Monday night the first platoon of our company, of which I am a part, worked until midnite and then the 2nd plateon took over. This gave me plenty time on Tuesday to go looking for Kawasaki. He was out in the field on the same problem in which we were taking part, but he was quite some distance forward (about 8 miles) so I got into the jeep of the medical umpire and rode forward with him. we we went forward at first we saw nothing but woods and a few isolated farms on each side of the road. Then suddenly we began to notice men in the woods, a few at first, increasing numbers as we drove forward. We passed several anti-

tank guns immediately at the side of the road, pointing to the rear - to protect the troops from anything which might attack from the rear. These were so well camouflaged that I didn't even see them until I had passed them and looked . back on their uncamouflaged backs. The camouflage of all the infantry units is excellent and has almost become second nature to them. We stopped at the Collecting company which was in a grove of trees - their set up doesn't compare with ours. They merely had a litter stretched waist high between two cases. No tent - nothing to impress she soldier with the efficience of the medical depart ment. This is one of the main purposes in these problems - to impress the soldier with the fact theat he will be well taken care of if and when he gets injured in battle. From the collecting station which was about 2 miles behind the front line, we drove forward to the command post - the brain of the unit. Here we watched the commanding officer and his aides ax, S1, S2, S3, S4, receiving information from farther forward by messenger, radio, telephone, and telegraph, and dispensing the necessary orders. This was not exactly new to me for I had seen the same type of thing at intelligence school. However, this was the first time I had seen the ranking officers of the regiment and artillery exetc. working together.

We next moved forward and other half mile to the batallion aid station, which consisted of 3 litters on the ground - nothing more. It was a poor example of what a batallion aid station should really be like. We were now only 3/4 mile behind the front line, so we drove forward to see what might be going on up there. We arrived apparently immediately after the order had been given for the troops to move forward. It was spine-tingling to watch hundreds of men armed with rifles walk slowly forward - spread out in formation - and to visualize an enemy waiting on the other side of that slope up which they walked. The heavy machine guns were moved forward by 5 men, I carrying the main part of the gun, I the barrel, and the 3rd 2 cases of ammunition. It wasn't hard to picture actual combat going on. The site of Japs standing at the sides of the road with bayonets bared, helped the illusion considerably. The main object of my trip - Kawasaki - I learned was back in the woods, 2 swamps away from the road; swamps that were knee deep. I wasn't that eager to see him, so I decided to postpone my visit to some other day.

We in the clearing company, with our tents, operative set up, stoves, etc. have by far the nicest jobs of any of the medics associated with an infantry division. I hope that I can keep at least this, if not better myself in some hospital. However, there is a great question whether I'll even be able to stay. There has been a general shifting of medical officers out of our batallion. Of course they are taking all the old-timers first, and I understand that by the time maneuvers start, supposedly Apr. 12, all the old officers will have been shifted, and we new officers will be running the companies. This will leave us in line for promotions, but I'm agraid that I won't have much chance for the I time being because practically all the others outrank me by 1 day or more. However if they continue to shift the officers, in time I should finally be ready for promotion. But I'm afraid that promotions as not the thing uppermost in my mind at present. Far more important is the leave which I am to get. I've already gotten my train ticket with Pullman reservation for Feb. 27, so that We should arrive in Cincy on Sun. Feb. 28 at 11:55 A.M. We're praying that nothing unforeseen upsets our plans. We expect to be in Cincy about 2 weeks, leaving on a saturday.

The Mississippi Felsons all have colds. Don't envy us the warm summers down here, because they only result in constant colds. Otherwise everything in the country is quiet and peaceful.

Lots of love from all of us, Judy and Elaine, Ros and Walt. Den Leo:

We've heard your record + enjoyed it very much. We're sending it on to house. Don't by calling softh's March 1st. We're hoping that Chips & Ben & hourse will be in town at the same time that we are so that the whole family could call you at the same time. It will probably be a Sundy (March 7), but we can't be sure. Let us know how to reach you by phone - also by wine. Walt. dured in pastic. At a trace of the decimal attachment of the control of the control of the control of the decimal of the control of the decimal of the control of the decimal of the control of the contr

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