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Report date: 12 October 1943

Title: Ranger Force: remarks made to COL R.F. McEldowney by LTC

Darby, C.O. Ranger Force on 12 October 1943

Author: United States Ground General School, Fort Riley, Kansas

Abstract: This report consists of remarks made by COL R.F. McEldowney

to LTC Darby, commanding officer of Ranger Force, on the First

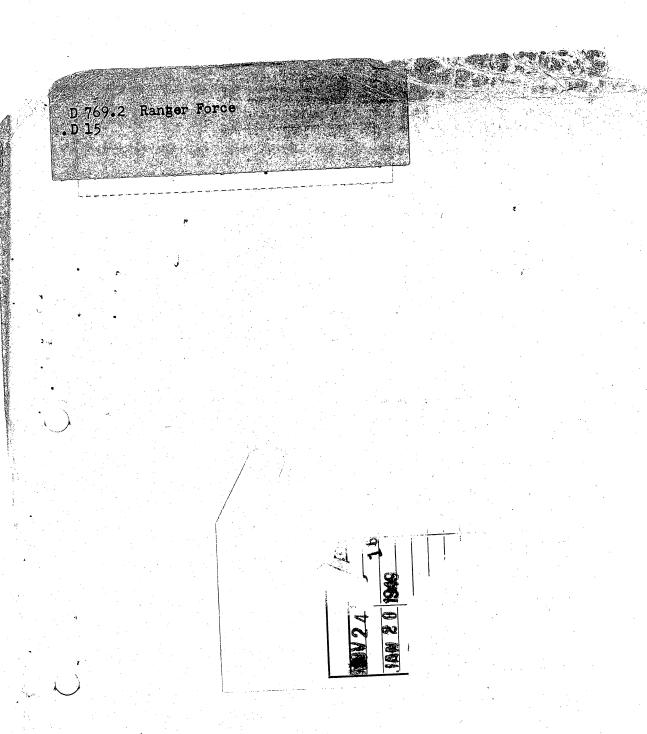
Ranger Battalion's operations in the Sicilian Campaign.

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SUBJECT: Reports from Allied Force Headquarters, NATO.

TO:

The Commandant, Infantry School, Fort Benning, Georgia.

The inclosed reports are forwarded for your information and file. The information contained in these reports is not to be considered as approved doctrine or the views of this headquarters.

By command of LT. GEN. McNAIR:

2 Incls.

Incl.-1. AFHQ G-3 Notes on Sicilian Campaign

Incl.-2. Notes on Ranger Force

7 INF. SCH.

Lt. Col. A.G.D., Asst. Ground Adj. Gen.

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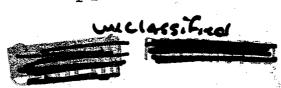
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RANGER FORGE

Remarks made to Colonel R. F. McEldowney, by Lt. Colonel DARSY; C. O. Ranger Porce, on 12 October 1943.

The First Renger Battelien was split to form a total of three battalions for the Sicilian Campaign. This was on order of Allied Force Headquarters. We have been operating with a makeshift Force Headquarters. A Force Headquarters is needed very badly — authorization was turned down by the Mar Department. It makes me wonder what our future is.

In proparation for the Sicilian Campaign we trained at Nemours. Africa, in conjunction with the Nevy. It was very mountainous country. We set up our own training center. Our training to a great extent comsisted of speed marching, cliff climbing, night work including operations with the Navy. By mutual arrangement between the Navy and myself we continually had at our disposal 18 LCI. We used obstacle courses similar to those used at the Commando Depot in Scotland. We did a great deal of cliff climbing, absailing (decending cliffs) and speed marching. The cliffs were we operated were 2000 feet directly above the water. We had what we called a Bullot and Bayonet Course. The men worked in pairs over obstacles, high walls with a 10-14 foot drop-off. There were targets that would suddenly appear similating men; others simulating MG nests, etc.. One man of the pair was always protecting the advance of the other man, firing over his head. Another course was the Me and My Fal Course. It was primarily a street fighting course. In all our training we employed combat firing extensively; don't go in much for marksmanship, we don't have the time. Fire from the hip and bettle positions is stressed.

Great emphasis is placed on physical conditioning. In our work we use the Buddy System -- the men always work in pairs. They live in poirs, they est in pairs, they do guard in pairs, they even KP in pairs. Confidence in each other is developed. The men pick their own buddy from within their plateon. Most of our work is night work. After conditioning and hardening, we employ 100% night work.) In our training we never do anything without battle noises and effects; we always use live ammunition. We use mines, berbed wire, bands of MG fire extensively. The mon very quickly get accustomed to having live amminition flying about them. If the problem is to capture a 20 nest, there is always a MS nest there with a MS firing in a fixed direction. Captured Italian and German machine guns and machine pistols are used by the "enery" in our problems. These ere a great eid. Our men quickly learn to differentiate between the fire of our own weapons and a new weapons. Also the "encmy" makes constant use of flares. (Cur typical problem is a landing operation accompanied by all the "trimmings". It is made as difficult and realistic as possible.) In all our training we have had one NCO killed (shot in back by recruit during a landing problem). There have been several injured, but none seriously.

We always carry our normal load of amounttion with the weapons loaded. Any men who accidentally discharges a weapon is immediately reduced to private and fined \$40.00. In our work we must be drastic against the accidental discharge of weapons. We learned our lesson in Tunisia where the accidental discharge of a rifle "queered" a raid and caused a 24 hour delay in operations. If a man knows his weapon is loaded, he will take better care of it.

We use colored flashlights (dim color) for recognition purposes in night work. We find them essential. Different colors are used and we usually have a certain light signal for recognition, for instance "a" which would be dot dash. It gives a man great confort and confidence when working at night especially in towns to be given a recognition signal when needed.

We use the column formation for approach and assault movement. It is the coly formation which will work at night.)) In one battalion attack we made, we attacked with a companies abreast — using recognition lights — each company using a different color. We have a companies in our battalions, each of 3 officers and 63 man.

(In movements at night, we do not attempt to use prominent terrain features to keep our direction. We use pacing, compans bearing, and stars.) (Usually in advancing to attack at night we check position every 1000 yards. We start moving ogain by radio signal (SCR 536) or by runner.)

In one raid we used Barockas as anti-personnel weapons. Their offect was development. After a night raid to capture prisoners and presty-confusion we usually retire under gover of our own morter fire. (It is necessary to collect your men again after the raid is ever. To do this I have now stationed along a line through which we will pass at intervals and as the men withdrawing pass this line they are stopped and collected by those who have been stationed there for that purpose.)

LCVP's ero noisy and give things away when you are trying to make a quiet, secret landing, whereas the LCA's (British) are silent and can slip in undetected.

In our landing at GRA in Stelly to take the town we had the operation planned in three phases as follows:

lst Phase: Secure beach and taller buildings on near edge of town.

and Phase: Capture main streets.

3rd Phase: Advance through remainder of town and secure

The shore defendes in the immediate vicinity of our landing area consisted of: 3 shore betteries (two 3 inch - one 4 inch); 2 searchlighte; 2 morter compenies; one bettery 77 mm gune; and 25 machine gun nests, from about 50 cal. to 1/2 inch. The Gruiser Savennah did a beautiful piece of work in midding in the reduction of those defenses. She fired 1200 rounds of 6 inch shells into these defenses. The positions were wired and dug in. We landed eccording to plan and ran over the beaches. Incidentally, to get through a mine field, run like hell, because if you don't the im's will get you. We lost three officers and some vehicles on the beach.

This operation was very thoroughly rehearsed in North Africa. We used recognition lights as follows: let Ranger Bettelion—Red; 4th Ranger Bettelion—Amber: let Bettelion 39th Engineers—Blue. There was one recognition signal for entire force. (Note: 3rd Bettelion Rangers landed further most at LICATA with 3rd Infantry Division).

The mission of my force at GELA was to capture the town and hold it at all costs, and protect the left flank of the let Infantry Division.

The plan of this landing was as follows: There was a pier extending out into the water which just about divided the town in helf. The let Ranger Battalies was to land west of this point and clear out the west half of the town and pivot on west to clean out hestile shore batteries and MG nests west of the town. The 4th Ranger Battalion was to land

east of the pier and clean out the east half of the town and pivot to the east to take out defenses east of town. The lat Battalian, 39th Engineers was to follow the assault battalian and take over defense of the central part of the town after the Ranger battalians had pivoted east and west respectively. The Ranger battalians lended at E hour and the Engineer battalian at E / 50. To support the force, the 85rd Armd. F.A. Battalian was to land at E/60. This was followed by the let Battalian, 531 Engineers at E/90.

The operation went according to plan and GELA was in Ranger hands before moon. 9 day (July 10).

on D plus 1, GELA received three counterattacks from tanks. Since tanks penetrated the town and raced around with everyone in some confusion. Three of these tanks were knocked out and the remainder with rew. The most serious was the counterattack on the right (east) of the town in which there were 20 tanks including some Mark VI tanks. This attack was broken up primarily by the let Division Artillery and the 6.5 mortars of the Chamical Battalian. The mortars put down a smake top-centration which caused considerable confusion among the tanks and coupled with the artillery fire caused them to withdraw. Then the attack on the right finally settled down there were 2 tanks burning, two of them Eark VI.

On D plus 1, I was ordered to take San Micola. In the meantime I had acquired the 1st Battelion, 41st Armd. Regiment. The 1st Ranger Battelion was to move via Porte Clivo, themse west and occupy the high ground west of San Micola. The 1st Battelion 41st Armd. Infentry Regiment was to move north and occupy the high ground of San Micola. This was to be done furing the night D/1. The 4th Ranger Battelion was left to cover the left flank of the force.

The lst Ranger Battalion occupied its objective during darkness as planned. The Armored Infentry Battalion for some reason or other did not reach its objective and daylight caught them flatfooted, and they were shelled to Batteries of 140°c. The C.S. of Go. D. lat Ranger Battalion for this position could see these batteries. He by redic relayed their position to me and I in turn to the Raval Lielson Officer with up who had navel gunfire brought to bear on these batteries and silenced them. Then the 41st Infantry Battalion behind tanks charged the hill and took it. The enemy pulled out and endeavored to mine the reads begind them. This was frustrated to a great extent by our patrols in jeoph with KD's mounted on them which were very active and agreesive.

BUTTERA

I was ordered to take Butters the next day (D plus 3). I decided to push sheed that night and take it before daylight D plus 3 if possible. I decided to attack in column of bettalions with companies in column. The terrain was very rugged. Butters sets on the top of a high truncated cone formation with a marrow winding read approach. It is flanked on either side by two high mountains. My formation was column of bettalions — lst Ranger Bettalion; let Battolion tlet armd. Regiment; 4th Ranger Bettalion.

My plan was to go straight into Butters in the dark, and be propered to take the high ground on either side of Butters should the situation demand. I had three betteries of armored sytillary which registered on the town. I also had five tanks. The orders were that if we did not gain surprise in the attack the Artillary was to shall

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the town until ordered to lift. We would then attack up the hill and take the town.

The advance guard consisted of one plateon. As it advanced up the road approaching Buttere, it suddenly drew machine gun fire and supposedly our surprise was lost. I frantic for fear my ertillery would open up — but they did not. The advance guard withdrew to foot of the hill. The plateon commander had been wounded. The company commander reorganized the advance guard quickly and began a flanking movement up the steep hill. Suddenly they came to the road and heard considerable talking and activity. They were suddenly upon a large group of the enemy. They cut loss with all the fire power in the plateon — result: 77 killed and 14 captured. With a little persuasion on the part of the Hangers the Italians shouted in Italians "Don't shoot, don't shoot". The plateon without further effort marched into the town and occupied it. Casualties in the capture of Butters: 1 officer wounded, 1 man wounded (thumb shot off). The advance guard consisted of 50 man with 5 Tomay guns, 2 BAR's, and the remainder N-1 rifles. (Note: Colonel Darbey stated the capture of Buttera in the manner it happened was a fluke and accident — just one of those things.)

No special equipment of any kind was used in the operation. No special supplies were used and supply presented no unusual problem. We were prepared to shall the town; the artillery was all set, but I was able to contact them by radio in time to prevent it when the advance guard first ran into trouble. My orders for the attack were oral, fregmentary, and brief. The enemy that we ran into apparently were in the process of emplacing Af guns. There were three on the read and one still on a truck that had not been unloaded. In withdrawing, apparently the enemy hit some of their own mines. We found them everywhere — under cobblestenes in the streets. We had not been to alsop for four days and everyone was very tired. We hit the town about 0500 hours and had occupied it by dawn. We used lights for recognition purposes in this operation. There was a little sniping as we entered the town but we handled it without difficulty. We captured the Beron of Butters and took over his mansion. (AND MOTTERA)

our supply officer has always been able to keep rations and assumition pushed up to us. We carry one full K ration in the pack. We dress lightly on equipment. (We remove the mess kit pouch from the pack and book it on the belt. It makes a fine greade pouch.) Each man carried t granades and two 1/2 pound blacks of TMT.) Officers and NGO's carry smoke and incendiary granades and 2 assault granades. Each man carries 2 assault and 2 fragmentation granades.) Tat corporal in each squad carries caps, primars, and fuxes. (In this way we can carry about 250 pounds of TMT in one battalion. (We use assault granades extensively in our night work — much more than fragmentation granades. They stun if they don't kill and follow up is easy. In the pack we carry maincost, toilet articles, K ration, mass kit (including knife, fork, and spoon). We carry 1 spore bandalier of assumition.)

I like for men to cook own meals and use mess kit for sooking. You would be surprised how they can dress up the C ration with some onions, peppers, etc. collected at random. It helps them. We did not have kitchens in Sicily and we have been in Italy a month without kitchens. Regardless of kitchens, I always have men cook at least one meal a day individually.

One of our best means of physical conditioning is speed marching, finally reaching a point where we march 10 miles at rate of 6 miles per hour. To keep in condition we use calesthenies and five mile speed marches daily.

Disciplinary drills are all important. We have a retreat formation deily, conditions permitting. At this formation men are inspected, some manual of arms performed, followed by retreat. Every Sunday A.K. there is a review, followed by inspection in ranks, followed by inspection of quarters. In the training area we have a lot of caremonies. It keeps away sloppiness. We have at least four periods per week of close order drill and manual of arms. One period a week every week is devoted to military courtesy. It cannot be overstressed.

We are severe in our punishments. Summary court used considerably. Infractions of discipline, military courtesy, and uniform violations are dealt with quickly and rather severely. Accidental discharge of fire arms is reduction and \$40.00 fine. The officers must bear down on these things. The Army has not stressed strick discipline enough and without it you are lost. I find my men slump after battle. I believe most of it forgetfulpess.

In combat every man cerries a bottle of atabrine and a bottle of balazone tablets. Each officer cerries a box of morphine syrettes and five tags already prepared except for the time entry. First aid is stressed in training. Our medical detachment is small - 1 officer and 2 man per battalian and 1 min per company who lives with the company and does everything with it.