# THE INFANTRY SCHOOL GENERAL SECTION MILITARY HISTORY COMMITTEE FORT BENNING, GEORGIA

#### ADVANCED OFFICERS COURSE 1946-1947

THE OPERATIONS OF THE 2ND BATTALION
8TH INFANTRY (4TH INF. DIV.)
IN THE LANDING AT UTAH BEACH, 5=7 JUNE 1944
(NORMANDY CAMPAIGN)
(Personal experience of a Battalion S-3)

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Lt. Colonel George L. Mabry, Jr., Infantry

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#### INTRODUCTION

This monograph covers the operations of the 2nd Bn,, ath Inf. 4th Inf Division from 5 June through 7 June 1944 to include loading of personnel on assault transports in English ports to seizure of the French town, Ste. Mere-Eglise. (1)

In order to better understand the background and training of this battalion, it will be necessary to go back to I June 1940.

Once again war clouds gathered over Europe and it became necessary to increase the size of the armed forces of the United States. As a part of this expansion the 4th Division was reactivated on 1 June 1940 at Fort Benning, Georgia. It was composed initially of the following units: the 8th, 22nd, and 29th Regiments; the 20th, 29th, 42nd, and 44th Field Artillery Battalions; the 4th Quartermaster Battalion; the 4th Signal Company; the 4th Reconnaissance Troop; and the 4th Headquarters and Police Company. (2)

In August 1940 the Division was selected as an experimental unit for the development of tactics demonstrated by the German blitz through Belgium and France, and designated the 4th Division (Motorised). Later in 1941 and after sufficient equipment had been secured the Division was redesignated as the 4th Motorised Division. (3)

In the fall of 1941 the 12th Int Regiment replaced the

Georgia. Mere they experienced intensive training for almost two years. During one of its field exercises in the Carolina maneuvers the Division experienced its first abort for overseas movement. This was the first in a series of false alarms which kept all men aware of the necessity for intensive training.

The Division experienced the second raise elect for overseas movement on 25 December 1942, after landings were made in Africa in the preceding month. In April 1943 a permanent change of station was ordered -- Fort Dix, New Jersey. It was here the Division was reorganized as the 4th Infantry Division, in which form it remained.

Early in September 1943 the Division was sent to Camp Gordon Johnston, Carabelle, Floride. Here realistic amphibique training was undergone. (5)

Once again alerted for overseas movement, the Division shifted to Fort Jackson, South Carolina, where final administrative adjustments were completed. (6)

As the year 1944 opened the Division moved to Camp Kilmer, New Jersey, a staging area of the New York Port of Embarkation. This alert was the "real thing" and on the morning of 18 January 1944 the Division put to sea; on 29 January the convoy landed at the port of Liverpool, England. Immediately upon decking troops were loaded aboard trains which carried the Division to scattered villages in Devonshire. The 8th Regiment was stationed around Honiton, (7)

Before unloading of equipment had been completed, the Supreme Commander, Allied Expeditionary Force, General Dwight D. Bisenhower and his deputy. Air marshall Sir Arthur Tedder, This was but the first of many inspections visited the 4th. by distinguished British and American high Commanders. (8)

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In anticipation of amphibicus landings on German-held
French soil the Division velcomed additions to her family in
the form of the 70th and Victh Tank Battalions, the 55th
Armored Field Artillery Battalion, the 1106th Engineer Group,
the 377th Anti-Aircraft Artillery (Automatic Veapons) Battalion,
87th Chemical Battalion Motorised, and the 501st and 559th
Tank Destroyer Battalions, which would be with us during the
assault and in some cases for months thereafter, For the
actual assault the 1st Engineer Special Brigade would support the
Division. (9)

#### GEOGRAPHICAL FRATURES

The geographical features of the French Cotentin peninsula over which the assault elements were to operate are as follows:

Downwart terrain features of the South Cotentin is the Douve River which along with its principal tributary, the Merderet, drains the major portion of the peninsula flowing south and southeast to the Bancs du Grand Vey. The two rivers broaden out into flat bottom lands and marshes near their mouths. (10)

Along the east coast is a belt of flat bottom land several miles wide, and from the Bancs du Grand Vey to Quineville is an inundated area parallel to the beach, created by blocking of seven or eight small streams with exits about 50 yards in rear of the beach. This resulted in shallow flooding of an area of one or two miles in width.

Therefore, the main terrain feature of the South Cotentin were the swamp areas and inundated areas behind the beach. (11)

Through the inundated area along the coast, travel was

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the flooded area by approximately one foot, but which could be easily obstructed by road blocks or demolitions. (12)

The beach itself between the Banos du Grand Vey and Quinewille is compared of compact gray sand between high and low
water marks and is a smooth beach with a shallow gradient.
Direct access to the beach is hindered only by the Isles of
Marcouf. The beach is backed for nearly 10,000 yards by a
masonry sea wall from four to eight feet high. Strong winds
have driven sand against the sea-wall face in many places forming an earthen ramp to the top, which had a wire fence. Behind
the wall, sand dunes, 10 to 20 feet high, extended inland
from 500 to 1,000 yards and beyond them begin the inundated
lowlands. (15)

East of the inundated area towards Ste. Mere-Eglise the ground rises gradually and is divided into small fields bound by hedgerows approximately 8 feet high and 4 to 8 feet thick of rock and earth construction.

Utah Beach differed from Omaha in that the terrain along the shore was not high; there was no dominating ground to assault and secure. The biggest problem was the inundated area. (14)

#### ENEMY SITUATION

Taking advantage of natural terrain obstacles, the Germans had constructed along the coast man-made defenses of various forms. Since the beginning of 1944, construction activity had increased tremendously in the defensive belt. (15)

On the beach itself rows of artificial defense obstacles had been constructed at a distance of 50 to 130 yards to the seaward. These obstacles included stares or piles stanced

seamard, steal hedgehogs and Johnshope, and Delgian Gates,

which were mounted on small rollers. Scattered throughout and anchored to these obstacles were anti-tank and anti-personnel mines. These obstacles were designed to prevent landing oraft from approaching the beach during high tide as well as causing casualties to those who dared try removing the obstacles in order to allow landing craft to beach successfully. (16)

Defenses immediately behind the beach along the sea wall consisted of pillboxes, tank turrets mounted on concrete structures, firing trenches, and underground shelters connected by trenches and protected by barbed wire, mines, and anti-tank ditches. Concrete infantry strong points provided mutually supporting and interlocking fire over beaches and exits. Some strong points were aimed with four fixed and mobile field artillery pieces which supported fires of the infantry's automatic weapons. Such a strong point was located at St. Martin de Varreville. Increased activity along the west in this area may be contributed to Field Marshall Rommel's inspection in December 1943 and January 1944. Aerial photographs disclosed new casemated gun emplacements being constructed as well as open field battery emplacements being prepared. (17)

Utah Beach than Omaha Beach to the east, probably because the enemy relied on the natural ebstacles provided by the inumulated area directly behind the beach. At and near the exits from the beach, the defense consisted of a linear series of infantry atrens points armed largely with automatic weapons. About two making behind century usan back were new real scars at an linear series.

AND LANGUE CONTRACTOR OF THE PROPERTY OF THE P

ertillery betteries, the most formidable being those of Criebeeq and St. Martin de Varreville. Here the heavy and madium caliber gume were protected by concrete forts and sighted to cover the beach approaches and the beach areas.

Extract gathered by Intelligence indicated that the German 709 Division was known to contain a large percentage of foreigners and was disposed generally along the east coast of the peninsula, some of its units manning the beach defenses. In addition to the organic Field Artillery of the Infantry Division, the enemy had various naval coast artillery and flak battalions, and the coastal units were thought to have been strengthered by elements of the 17th Marking June Battalion at Carentan. (19)

Due to absence of Panzer units, larger than battalion size, it was not anticipated that armored counterattacks would impede the advance of assaulting troops. Based upon intelligence material, the enemy was estimated to be capable: first, of a rigid defense of the beaches, manning the coastal fortifications and obstacles with the 709 Division and various artillery and flak units; second, of reenforcing the 709 Division with elements of the 243 Division which was located in the vicinity of La Haye du Puits, east of Utah Beach; and third, of the piecemeal counterattacks by a maximum of four individual battalions and a battalion combat team on D-Day.

Less than ten days prior to D-Day, it was learned that
the enemy had shifted its 91 Dirision into the Carendanathe enemy had shifted its 91 Dirision into the CarendanaSt. Sauveur le Viconte--Valognes area. The 91 Division was

<sup>(20)</sup> A-2, pp, 14-20,

composed of six infantry battalions, one motorised, and possibly one battalion of tanks. The 91 Division occupied positions to the rear of the 909 Division. Its mission apparently was the defense of routes of approaches to the French port of Cherbourg. Both the 91 and 901 Divisions were part of the IXXXIV Corps. (21)

With added enemy defensive strength of the Peninsula, it became more important than ever for the seaborne elements to secure rapidly a deep beachhead to hold against counterattacks in force. Of equal importance was the need for a swift drive through Carentan to prevent the enemy from destroying the dams in the area controlling the inumdations along the Deuve River. (22)

#### 4TH INFANTRY DIVISION PLAN

Major General Raymond O. Barton, Commanding General of the 4th Division, received the VII Corps order assigning the 4th Division the mission of assaulting Utah Beach on D-Day at H-Hour to establish a beachhead. He then directed that the Division would land in a column of regiments with the 8th Infantry reinforced, landing on D-Day, H-Hour, fellowed by the 22nd and 12th Infantry Regiments, respectively. (23)

#### 8TH INFANTRY ASSAULT PLAN

Upon receipt of the Division order Regimental Commander, Colonel James A. Van Fleet (now Major General), directed that the 8th Infantry Regiment reinfersed would land on D-Day, H-Hour, with two battalions abreast.

The lat Battalion on the right was to land on Beach Tare Green. It was to reduce beach obstacles, drive inland and go over Causeway #3 and capture Turqueville. (24)

pp. 1787151.

The 2nd Sattalion on the left was to land H-Hour on Beach Uncle Red and reduce beach defenses, then turn south and destroy all enemy installations parallel to the beach to Causeway #1. Upon seisure of Causeway #1, drive inland and capture Le Bout do la Ville and protect the left flank of the regiment. (25)

The 3rd Estation of the 22nd Infantry Regiment, which was attached to the 8th Regiment for the landing, was to follow the 1st Battalion and land on Beach Tare Green, turn north and reduce beach defenses parallel to the beach and capture Quineville. (26)

The 3rd Battalion of the 5th Regiment was to follow the 2nd Battalion landing on Beach Uncle Red abreast the 3rd Battalion, 22nd Infantry, and drive inland over Causeway #2 and capture Les Forges. (27)

#### ASSAULT PLAN AND BRIEFING OF THE 2ND BATTALION

The day, 21 May 1944, found the 2nd Bn., 8th Inf., inclosed in a sausage-shape marshalling area at Torquay, England, with a strict security seal around it, which would remain until the battalion departed for the ambarkation point. (28)

Since the 2nd Bn. had been increased in size by many attachments, it was now designated as the 2nd Battalion Landing Team (BLT2), consisting of the following: 2nd Bn., 8th Inf. Regiment; Co. B (4.2), 87th Chemical Mortors; Co. A, 237th Engineers; Co. B and a detachment of Co. C, 70th Tank Bn.; 65th Armored F. A. Bn.; two (2) Naval Shore Fire Control Parties, consisting of one officer and four enlisted men each.

<sup>(25, 26, 27)</sup> A-2, pp. 148-151; (26, 27) A-10, p. 5; (27) A-6, pp. 43-55; (28) A-1, pp. 17-18.

The briefing of company and attached unit commanders was about to begin. BLTS Commander, Colonel Carlton O. Hackeely (new retired, then Lt. Colonel) along with the Battalion Executive Officer, S-3, S-2, and Operations Sergeant had been briefed by higher headquarters three weeks prior to entering the marshalling area. With this advance information Lt. Col. MacNeely had formulated his assault plan and was now ready to issue his order and at the same time brief his subordinate commanders. Under his supervision a war room had been established within the marshalling area by the S-2 and Cperations Sergeant. This room was equipped with serial photographs, map overprints (with detail enemy defenses), and a sponge rubber relief map. All information concerning enemy traceps and matirity along the west wall was also available for their use. (29)

Upon order of BLT2 Commander a meeting was called for the following personnel: members of the Battalian Staff, Artillery Liaison Officer, officers of Naval Shore Fire Control Parties, commanders and executive officers of companies organic within the Battalian, and commanders of attached units. (30)

After issuing aerial photographs and maps of Utah Beach, Lt. Col. MacNeely spent approximately two hours in briefing the group on the enemy information and geographical features of Utah Beach and surrounding area. This being completed, he turned his attention to his plan of attack and issued the order, which in substance was as follows: (31)

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<sup>(29, 30, 31)</sup> Statement. Dt. Col. Varicon C. Machely, Battailon Commander, 21 May 1944; Eye Witness, self, May 1944; (29) A-2, pp. 23-24.

This Battalion landing with Battalion Landing Team No. 1
1,000 yards to its right will land D-Day, H-Hour, on Beach
Uncle Red with two commanies abreast and saize Le Bout de la
Ville. Co. E on the right with lat Platoon, Co. H (HMG)
attached, and one Naval Shore Fire Control Party landing in
five LCVP's will reduce beach resistance and move directly
inland. Upon reduction of strong points #1, #3, and #5, the
company will move south to secure and cross Causeway #1, and
continue advance inland and capture Le Bout de la Ville. (58)

Company F on the left with 2nd Platoon, Co. H (HMG)
attached, and one Naval Fire Control Party landing in five
LCVP's will reduce beach resistance and move directly inland.
They will assist Co. E by fire in reduction of Strong Point #2,
reduce #2 and #5, and then move pour relicating to. E to
secure and cross Causeway #1. Continue advance inland and
assist in capture of Le Bout de la Ville.

Companies G and H (-) with 1st and 2nd Platoon, Co. A, 237th Engineers, in fifteen LCVP's will constitute the 2nd wave landing H \ 3. Co. G move south along sea wall and reduce all strong points along water front to Causeway #1, then follow Co. E over Causeway to the battalien objective. (33)

battalion from initial position east of Causeway #2. lst and 2nd Platoon, Co. A, 257th Engineers will breach two gaps in sea wall east of Causeway #3 and clear path through mine field to Causeway #3, #2, and #1. (34)

Fight DD tanks of Co. C. 70th Tank Bn., loaded on LCT's

as soon thereafter as possible and assist assault companies in reducing strong points. Upon pressing Causeway #1, assemble in Pouppaville and await further orders from BLTS Commander (55)

Bn. Hq. Go. (=) and Go. B, 70th Tank Rn., in four Love's and eight LCT's constituting the third wave will land at H + 15. Communications Platoon, Hq. Co., will lay wire line from beach inland over Causeway #1 to Bn. objective. Initial Bn. CP to be established east of Causeway #1. Two men from Battalion Intelligence Section will be attached to Co. E and F, respectively, with mission of contacting and informing BLT2 Commander of progress made by assault companies upon was the same of the first of the same of t his landing, (36)

Upon landing Co. B, 70th Tank Bn., will proceed inland and assist Companies E and F in reducing strong points #2, #3, #4, and #5. Cross Causeway #1 and assemble in vicinity of Pouppeville. Be prepared to continue attack to the east on order and assist in capture of battalion objective. (37)

When landing craft of assault companies are within 200 yards of beach, company commanders will fire black smoke rockets as signal for naval gun fire to lift from beach targets. (38) BANKER BERTHAMAN TO THE REPORT OF THE PROPERTY OF THE PROPERTY

BUTE Commander with two staff officers (S-3, S-2) and their enlisted assistants riding in the Free boat will land H + 5 or as soon thereafter as possible. Upon landing BLT2 Commander will follow advance of Company G. (39)

Each rifleman of Co. G will carry ashere one clover leaf of 81 mm morter ammunition end drep "to at the ack warr. Une The second secon

(35, 36, 37, 38, 39) Statement, Lt. Col. Carlton C. MacNeola BALLINE COMPONENT CONTRACTOR CONT LUNG BENEFIT OF THE STATE OF TH

The state of the s

En. Ammunition and Pioneer Platoon will collect this ammunition and make it available to the 81 MM Mortor Platoon.

With the first phase of orientation completed, the briefing continued down through the chain of command until each soldier knew every detail that might influence his action as an individual or as a member of his group. Briefing was so thorough squads had selected the specific ditches or other covered routes of advance it would use in reducing certain strong points. (40)

#### MOUNTING THE OPERATION

From January through May 1944, the intensive training schedule of the 2nd Bn., 8th Inf., included a two-week period at an assault training center and a series of full scale operations on Slapton Sands, England. During all training new techniques of landing and assaulting fortified positions were learned and applied in succeeding exercises. (41)

Each move to the ports for these rehearsals had been made under complete security restrictions. The final move during the third week of May differed in no essential feature from those made previously. Yet, every man realized this time he would not make a "dry run." (42)

On the third day of June 1944, BLT2 of the 8th Infantry Regiment had completed issue of special equipment to all assault team personnel to include: pack and pole charges, flars throwers, assault jackets, and impregnated clothing. Finishing touches had been applied to waterproofing of all communication equipment and vehicles. Years of intensive

<sup>(40)</sup> Statement, Lt. Col. Califon ( Macheely, Battalien Commander, 21 May 1944; Eye witness, self, May 1944;

training together as a fighting team under the capable guidance of the Battalion Commander combined with the therough briefing of the coming operation caused each man to feel that nothing could prevent BLTS from accomplishing its assigned mission. (45)

The morning of 4 June 1966, BLTS, BERS began the march from its marshalling area to the loading hards in Torquey. Here troops and vehicles were loaded aboard the APA Barnet, which was one of four APA's assigned the task of transporting assault troops. Simultaneously, in other South England ports BLTS, 8th Inf., began loading on APA Bartield, RET-1, 8th Marf., on APA Dickman, while BLTS, 22nd Inf., climbed aboard APA Empire Gaunlet.

With BLT2 completely limited by 1700, 4 June, both officers and enlisted men began to wonder when the signal to sail would be given. During this anxious wait word was passed that the date tentatively set had been 5 June but this was contingent on early morning light and tidal conditions. It had been decided that the approach should be covered by darkness, but that the landings were to be made in daylight to give assault troops visual bombing and observed naval fire support. (44)

Poor visibility and a heavy sea made the invasion attempt too risky and D-Day was, therefore, postponed 24 hours.

Task Force convoys, having further to sail than the other assault forces, had dispatched some of its smaller oraft to join the cenvoy before change of D-Day was announced.

Commander, 6 June 1944; (44) A-2, pp. 30-32; A-9, p. 61

However, these craft were contacted, recalled, and anchored in Weymouth Bay and Portland Harbor, (45)

at approximately 2100 hours 5 June, APA Barnet sailed for the transport area, 20,000 yards off Beach Uncle Red.

Sweepers of the 14th and 16th Minesweeper Flotilles had cleared a boat iene across the field on Uardonnet Bank and had marked the channel with red and green lighted dan buoys. (46)

At 0200, APA Barnet passed the marker ship at the entrance to the transport area and dropped its anchor in its assigned position. LOT's for both beaches--Tare Green and Uncle Red--were anchored a little further out.

The long awaited invasion had begun with H-Hour for assault

#### BOMBING OF COASTAL DEFENSES

while APA Barnet and other craft of the Task Force was approaching the transport area the first blows to the west wall came from the air. In order to deceive the enemy concerning the area to be invaded concentrated bembing was delayed until D minus 4 and then was deliberately scattered. Not until D-Day itself did the allies finally show their hand by a concentrated bembardment of the coastal defenses at the points where landings were planned.

At approximately midnight 5 June bombers of the RAF ranged up the entire invasion coast, centering their attacks on known enemy coastal batteries.

Shortly before H-Hour, 320 medium bombers of the Ninth

Air Force attacked seven coastal batteries at Utah Beach and

hetteries to the east, drapping 606 topoet book room to the coastal can

target area. Between these bombings came the still more telling attacks from the air by airborne infantry. (48)

THE AIRBORNE ASSAULT

Part of the mission assigned the lolat Airborns Division which had a direct bearing on the assault from the sea was generally as follows: lolst Airborne Division would begin dropping at H - 5 hours, seize the four exits...that is, the western ends of the causeways...from the inundated area west of Utah Beach between St. Martin de Varreville and Pouppeville, thus destroying the enemy's secondary beach defenses. After being relieved by the 4th Inf. Division, the lolst Airborne Division would seize Carentan. (49)

that had a direct bearing on the assault from the sea was to begin dropping at H - 5 hours and assist in sealing off the peninsula from the southeast by destroying bridges at Pont L'Abbe and Beuzeville la Bastille and securing bridge-heads across the Merderet--openings through which the 4th Division infantrymen would pass and jump off to the north-west. (50)

#### AMPHIBIOUS LANDINGS BY ASSAULT FORCES

Beginning at 0200 hours one standing on deck of APA

Barnet could see a maze of anti-ziroraft fire going skyward.

It was the Germans greeting the lolat and 82nd Paratroopers.

In the meantime, unloading of troops from APA's into assault landing craft had begun. From the Barnet the leading wave, consisting of F and E Companies, was climbing down training news throw tennology and a company, and a Free boat

Consideration of the constant of the constant

with the Bn. Commander and his party, followed. After the transfer, LCVP's circled the transports awaiting the order to rendervous. Each men huddled in his tiny space in that little craft feeling sick and more uncomfortable as the rough sea made the boat rise and fall with the surging waves. The cold salt spray had drenched him to the skin.

At H - 40 (0550), warships of the bombardment group began firing on enemy shore batteries. A few minutes later 286 Marauders of the Ninth Air Force dropped 4,404, 250-pound bombs on seven objectives on the beach extending from St.

Martin de Varreville to Beau Gillot. As assault craft started for the beach, 5 fire support craft units, consisting of 35 reploysly equipped landing crafts, began the process of beach drenching. Seventeen of these crafts mounted rocket launchers and discharged their rockets when the first waves of assault craft were still 600-700 yards from shore. (51)

One of the earliest mishaps caused the immobilization of one of the control vessels. At approximately 0455, Green Beach Primary and Secondary Control Vessels left the transport area for the beach. The Secondary Control Vessel for Red Beach fouled her screw on a dan busy and was unable to proceed. An hour later, while still more than 7,000 yards from the beach, Red Primary Control Vessel was hit by a mine and sank. Green Secondary Control Vessel therefore turned about to bring the landing craft in closer to the beach and announced that it would lead all amphibious tanks in. The LCT's cerrying Da Tanks have the landing the landing to within 5,000 yards of the beach and then discharged. (52)

<sup>(51)</sup> A-12; pp.-8-4; A-12; pp. 10-12. (68) A-2, 90; 129-189;

The first wave consisted of 20 LCVP's, each carrying 30-man assault teams from the 8th Infantry. The 10 crafts on the right were to land on Tare Green while the 10 crafts on the left (and 1.000 yards further south) carried troops of BLTS intended for Uncle Red Beach. The entire operation was timed against the touchdown of the first assault wave, which was scheduled to take place at 0530. (55)

Wave No. 1 arrived at the line of departure on time and was dispatched towards the beach. When LCVP's were about 2,000 yards from shore, enemy artillery took them under fire. A few enemy planes appeared over the area but were quickly destroyed or chased off by our alert air cover. With the first assault wave approximately 800 yards off shore two LCT's with rockets mounted opened fire upon beach defenses and continued until landing craft had touched down. Such close support caused some rounds (falling short of their mark) to land among our assaulting troops. Within 200 yards of the beach assault company commanders fired their black smoke rockets as a signal for naval fire to lift. However, enemy anti-aircraft guns were firing air bursts which prevented assault troops from determining definitely that naval observers could distinguish signal rockets from AA fire. This fact had a definite demoralizing effect upon the assaulting troops. At 0630 the first wave of assault craft of BLT2 lowered their ramps and 300 men plunged into chest-deep water to wade and fight through underwater obstacles the last 100 yards to the beach. Crossing the smooth beach was a slow and painful process. Proops naving been chilled to the bone by sold channel water found it impossible to move

Faster than a slow walk. This physical handicap combined with enemy artillery fire began raking the beach and sea wall. Enemy troops manning machine gums, rifles, and anti-tank gums had recovered from the terrific aerial bombardment and naval gum fire and now lay down their curtain of defensive fires over the beaches. These fires took their toll in casualties but did not stop the determined assault companies. Assault teams of Company F quickly reduced two pillboxes guarding an exit through the sea wall leading towards Causeway #2, while other teams scaled the sea wall and neutralized pill-boxes. (54)

At this point it was apparent that BLT2 had landed considerably south of the planned beach. BLT2 should have hit Uncle Red Beach opposite Exit #3. The first BLT was supposed to land directly opposite the strong point at St. Martin de Varreville. The landings, however, were made astride Exit #2 about 1,500 yards south. (55)

Company E, moving abreast of Company F, scaled the sea wall and quickly reduced strong points to its front and pushed inland. So rapid was the advance many enemy tankettes were captured before they could be employed against the on-rushing infantrymen. (56)

As Company F began its turning movement south towards
Causeway #1, the Company Commander was wounded and the
Executive Officer immediately assumed command. (57)

During this time Brigadier General Theodore Roosevelt,

Jr., (4th Division Assistant Division Commander) who had

landed with Company E assisted greatly in Reeping the beaches

as clear as possible by directing troops to keep separated

<sup>1311</sup> Eye vituess, self. (56) bye viruess, self a 3 1 6.

and push inland.

Company G landed at H + 5 but its progress was slower than that of Companies E and F due to increased accuracy and volume of enemy artillery fire along the beach. In spite of this Company G began its attack south along the sea wall towards Causeway #1. (58)

The Engineers Platoons landing with Company G lost no time in clearing a 50-yard gap in the bands of beach obstacles and blew a gap in the sea wall to allow tanks to push inland in support of the infantry. (59)

DD tanks launched 3,000 yards off shore were slow in arriving due to the heavy sea and poor maneuverability. By E + 15 seven of the eight tanks were ashere and engaging enemy pillboxes. One tank was sunk en route to the beach.

Lt. Col. MacNeely (BLT2 Commander) with his boat team landed at H + 7. He realized immediately that the BLT had landed south of the designated beach; therefore, he contacted Brig. Gen. Roosevelt. Upon discussing the situation the decision was reached to reduce all pillboxes facing the battalion and continue with the original mission. Lt. Col. MacNeely then pushed inland, contacted Companies E and F, and directed a coordinated attack south towards Causeway #1. (61)

Battalion S-3, parting with the Battalion Commander after landing, began his advance south just west of the sea wall, hoping to gain contact with Company G. After advancing approximately 50 Jarus he sew seven calls and the Company G.

<sup>75: 80)</sup> A-2, 35, 135-137. (58, 59, 60, 61) Eye witness,

and was about to sall to them when a terrific explosion occurred, killing three of the men and wounding the others. It was apparent that one of these unfortunate individuals had stopped on a mine which eaksed a number of additional mines to explode simultaneously. Realizing that more mines were probably scattered about the area, the S-3 began a circular movement and advanced about 50 yards when small arms fire from an enemy group (estimated to be a squad) pinned him to the ground. From the crack of bullets passing inches above his head, he was able to locate the enemy dug in on a sand dune about 100 yards to his front. Haking a hasty survey of his position, he could see mines that had been uncovered by strong winds and shifting sand. He now knew that he wes in a mine ciald. A decinite decision must be made and quickly! Would it be advantageous to try a withdrawal to the beach with the possibility of hitting a mine or should he continue the advance towards the enemy position and accomplish his mission. Based upon previous training and remembering the necessity of contacting Company G, he elected to push through the mines and engage the enemy. The first rush forward directed at a shell hole was begun with good progress in spite of small arms fire; but, upon the last leap for the inviting shell hole, his foot set off a mine. The explosion slammed him against the ground with a tremendous thud -- no injuries from it -- just shaken up a bit. He looked around quickly and hopefully toward the beach in search of a comrade who might help him reduce the enemy to his front. It so happened a lat bt. of Company F had seen him and was working Plu way for which the Bos called a wetter to water for mines, but it could not be heard above the noise of battle.

lieutenant crumpled under the explosion of a mine. The S-3 sprang up and rushed towards the dug-in Germans, stopping case to deliver a few rounds of fire before ologing in. The last rush of 25 yards carried him to the enemy forholes. The first German encountered was quickly exterminated and immediately the remaining six surrendered. At this point a Sgt. of Company G, who had been wounded in one hand, was seen making his way back towards the beach. The S-3 signaled for the Sgt. to join him, which he did. The prisoners were turned over to him and he marched them off towards Beach Uncle Red. A short time later three men of Company G, having learned from the wounded Sgt. that the Bn. S-3 was by himself, joined the S-3 and informed him Company G had been held up by a mine field and machine gun fire some 200 yards back. Therefore, the S-3 was leading Company G rather than following its advance. Since he had met with success thus far, he decided to push on and try to reach Causeway #1 as quickly as possible. This group of one officer and three enlisted men crawled down ditches and along hedgerows, bypassing pillboxes until discovered and taken under fire by a very large pillbox which guarded the entrance to Causeway #1. One enlisted man was dispatched to contact Company G and the DD tank for assistance. After a thirty-minute wait a platoon of Company G plus two tanks arrived and brought fire to bear upon the pillbox. The battle raged for about 20 minutes before the Germans surrendered. Thirty-two walking prisoners and four wounded were extracted from their concrete strong points. (62) NATIONAL CONTRACTOR AND CONTRACTOR OF THE CONTRA

<sup>(50)</sup> Erc vittare, set water law, Statement, Capt. Maley, C. O. Co. G. 6 June 1944; Statement, Set West Par Statement

man made their way towards Causeway #1. By crawling along a ditch half-filled with water they were able to advance to within 10 yards of the important bridge of Causeway #1. Upon reaching this point two Germans were seen running towards the bridge. Fire was withheld until they stopped just short of the bridge and then cut down by rifle fire. It was discovered later that explosives had been placed to destroy the bridge but was not accomplished since the two Germans were killed before demolition charges were touched off. (65)

Under the direction of Lt. Gol. MacNeely, Companies E and F with tanks supporting had completed their turning movement and were driving south reducing strong points and annihilating small groups of enemy. By 1030 hours Company E began crossing Causeway #1 followed by Company F. At this point (the west end of Causeway #1) American rifle and machine gun fire was heard in Pouppeville. This fire indicated that elements of the 501st Parachute Infantry were engaged in a fire fight. (64)

Company E moved towards Pouppeville and assisted in killing and capturing 70 Germans which were caught in the nutcracker action of the 3rd Bn., 501st Parachute Infantry, and Company E, 2nd Bn., 8th Infantry. (65)

It was 1105, 6 June 1944 at Pouppeville that Lt. Col.

Garlton O. MacNoely (2nd Br., 8th Inc.) and Lt. Gol. Julian

Ewell (3rd Bn., 501st Parachute Inf.) established first official

contact between seaborne and a irborne forces.

Company G. with tanks supporting, gentioned its sive as

<sup>(63)</sup> Eye witness sold (64) This witness (63) Eye witness.

Service (65) A-1, (65) A-1, (65)

points down to Causeway #1. Company G followed Company F into Pouppevillo.

It. Col. MacNeely now had his battalion regresped and ready to push inland to the battalion objective. (66)

#### ath Roy Completes Landings

Battalien Landing Team No. 1, 5th Inf., landing on the right of BLT2 touched down on Beach Tare Green at CS45, fifteen minutes later than BLT2, and began its attack on fortified positions to its front. Two hours were consumed in eliminating opposition in the beach area and in reorganizing for the advance inland. BLT-1 then moved northwest on Exit #3. Despite enemy artillery fire it crossed the inundated area and reached the vicinity of Turqueville by 1900, where it dug in for the night. (67)

At approximately 0745 (H + 75) the 3rd Bn., 8th Inf., with tanks supporting, landed on Uncle Red Beach and marched on Exit #2. (68)

Halfway down the causeway, an enemy AT gun opened fire destroying two tanks and causing some casualties in the 3rd Bn. before infantry maneuvering through the inundated area could surround and destroy them. The 3rd Bn. then moved west toward Ste. Maire-du-Mont. (69)

The 3rd Bn., 22nd Inf. (initially attached to the 8th Inf.), landed abreast of the 3rd Bn., 8th Inf., on Green

Beach at 0745 and moved north along the coast reducing beach strong points towards St. Martin de Varreville. (70)

more came in at about 1000 hours - ist bn., 22 Inf., and the

<sup>(66)</sup> A-2, pp. 149-150: A-1, t. 25; Statement, Lt. Coi.

Caves: Caves: Commander, 6 June 1944: Dec actions and the commander of the commander o

northern beach and End En., 22nd Inf., on the southern beach.
These two battalions according to plan marched inland over
Jauseway #4, then northwest towards Ravenoville.

#### 2ND BATTALION, 8TH INFANTRY CONTINUES ATTACK

By 1150 hours the Sad Sa., Sth Inf., had relieved the Srd En., 501st Parachute Inf., at Pouppeville and bagan its advance towards Le Bout de la Ville in a column of companies with Company E leading. Just east of Ste. Maire-du-Mont contact was made with the Srd En., 8th Inf., and the 8th Inf. Regimental Commander, Col. James A Van Fleet (now Major General) with the two battalions abreast drove through Ste. Maire-du-Mont against light opposition. The 2nd En. then pushed on and reached Le Bout de la Ville about 1900, where it dug in for the night.

As the 3rd Battalion approached Les Forges, strong enemy resistance halted their advance and the Battalion dug in for the night. (71)

The 8th Infantry had reached its D-Day objective. It had relieved elements of the 101st Airborne Division in the Pouppeville area and was in position to protect the south flank of the Division. (72)

#### ENEMY HOLDS OUT AT LES FORGES

The central sector of Utah Beachhead, however, was still not secure by the end of D-Day. A finger of strong enemy resistance thrust east from the Merderet at Gambosville and Les Forges to Turqueville. The enemy entrenched along this ridge, cut the crossroads at Les Forges, preventing contact between the Pth Intit Symmet the Strike Strik

Tiones 3 2012. (73)-1-2, pp. 133-154.

#### THE FIGHT TO REACH AND HOLD STE, MERE-EGLISE (D + 1)

Colonel James A. Van Fleet, Regimental Commander of the Sth Infantry Regiment, realising the necessity of piercing the enemy salient and establishing contact with the main body of the Sand Airbarne Division at Ste. Mere-Eglise called a Battalion Commanders meeting the night of 6 June. Orders were issued for a coordinated attack to be launched at 0530, 7 June and secure Ste. Mere-Eglise, thereby relieving the hard-pressed 505th Parachute troops. (74)

The 2nd Battalion was dug in for the night of 6 June with Company E on right, Company F on left, Company G in reserve, and Company H and Hq. Company in the center. At 0630 the morning of 7 June the belivelion began its wireck to the morth with Co. E leading, followed by Co. F, Co. G, Co. H, and Mq. Co. The leading elements of Co. E had advanced 2.000 yards and reached the outskirts of Ecoqueneauville when enemy artillery, mortor, and machine gun fire descended upon Shortly thereafter, well camouflaged enemy infantry attacked Co. E with rifle fire and hand grenades. Co. F was committed to the left of Co. E while Co. G deployed one platoon on the battalion's right flank. The battle raged for over one hour before supporting fires from all available weapons combined with the aggressive action of infantrymen proved to the Germans that the 2nd Battalion could not be stopped. Ecoqueneauville fell to the 2nd Battalion at 0700 hours. During this action 26 Germans were killed and 17 prisoners bakes. The remainder of this force withdres towards The land of the la Same State of the Ste. Mere-Eglise. The 2nd Battalion suffered 7 casualties. - And the second section of the second section of the second section s The battalion quickly reformed into its original formation

<sup>(74)</sup> Statement, Lt. Col. MacNeely, Commander, 2nd Bn. Stn Three: Sye Witness, Spile

and began the pursuit towards Ste. Mere-Eglise. Rapid progress was made until leading elements of Go. E reached a point just south of Ste. Mere-Eglise where heavy contentration of artillery fire caused the Battalion Commander to circle to the east and approach on the northeast side of town. As the Battalion entered the edge of town, enemy artillery fire worked up and down the column causing casualties to include the Commander of Go. E. (75)

Lt. Col. MacNeely (2nd Bn., 8th Inf.) contacted Lt. Col. Vandervoort (2nd Bn., 505th Parachute Inf.) and learned that the Parachute Battalion had captured Ste. Mere-Eglise the night of 6 June but had been counterattacked several times; however, all counterattacks had been repulsed. It was also pointed out that the enemy's main position was to the west of the Montebourg highway. In view of this the two commanders planned a coordinated attack. The 2nd Bn., 505th Parachute Inf., was to move up astride the road and attack with tanks while the 2nd Bn., 8th Inf., would cross behind it and attack on its left. (76)

The 2nd Bn., 8th Inf., with Co. G on the right and Co. F on the left and Co. E echeloned to the left rear, jumped off abreast of the 2nd Bn., 505th Parachute Inf. at about 1393 hours. The attack was met by concentrated artillery, morters, machine gun and assault gun fire. Progress was slow but steady and continuous pressure by the attacking battalion soon brought them within 100 yards of the enemy's main line

flanks were Located and rolled up before they realized that

<sup>(75, 76)</sup> Statement, Lt. Gol. MacNeely, Commander, 2nd Bn.,

tighter, a disorganized withdrawal was attempted under cover of tank fire but ended in total disaster for the dermans.
To put it mildly-both artiliery observers and infantryment had a field daw! (78)

During this critical phase of this attack an armored force of the 746th Tank Battalion hear Reuville entered Ste. Mere-Eglise from the east in response to a request by the 82nd Airborne Division for tank assistance. As they entered the center of town, they encountered about 300 or 400 yards away a column of enemy armor of about five tanks and a few other vehicles. They destroyed 4 tanks, 1 antitank gun, and took 60 prisoners; also freed 19 American parachutists and forced the German armored column to retreat northward.

After over-running the enemy position and mopping up was completed, the 2nd Bn., 8th Inf., prepared to dig in along the sunken road formerly held by the Germans. In order to find room to dig in, the German dead had to be stacked two deep. It is estimated that there were 200 killed and at least 150 prisoners taken.

Meanwhile the 1st Bn., 8th Inf., attacking Turqueville late in the morning eliminated the tip of the enemy salient south of Ste. Mere-Eglise and captured 174 prisonant upon entering Turqueville.

The 3rd Bn., 8th Inf., attacking astride the Carentan-Montebourg highway pierced the enemy salient in the early evening and reached the south edge of Ste. More-Egisse where it remained as regimental reserve during the night. (79)

<sup>(99)</sup> Statement Lt. Col. Machesty, Commander, States, 1997 and 1997

#### ANALYSIS AND CRITICISM

In making a study of this operation it will be seen that the find Battalien, Sth Infantry, was assigned a most important mission. It was given a leading role in the amphibious assault against a fortified position and at the same time the mission of fighting to and relieving elements of two separate Airborne Divisions (101st and 82nd) as well as protecting the left flank of the 8th Infantry Regiment.

The preparation and orders for carrying out the mission assigned to the 2nd Battalion, 8th Infantry, were full and complete.

Some points worthy of comment are:

ly to the success of the operation. Supervised briefing through the chain of command permitted commanders to familiarize subordinates with the general plan and at the same time emphasize specific missions of smaller units. As a result, each soldier understood where he and his assault team fitted into the big picture. This type of briefing assisted greatly in regrouping assault teams which had become separated during initial landings.

2nd: Landing 1,500 yards south of the intended beach

could have resulted in disaster. Tokendially this was a

very serious error for it might have caused great confusion.

However, due to the aggressive action of Brig. Gen. Theodore

Roosevelt, Jr., and the prompt and effective action of

Lt. Col. Carifon O. Machelly the attack property of the action.

3rd: Employment of DD tanks was highly successful.

Without tank support, assault companies could not have reduced beach strong points without suffering bremendous casualties.

4th: The combined attack by airborne and seaborne forces was clearly demonstrated in this action. Such an attack can be decisive when both forces work in harmony and bend every effort to assist each other.

onit commanders. It will be easily seen that the success of the battle during the initial phase of assaulting beach defenses was in the hands of the subordinate commanders.

Until assault teams were regrouped into company formation,

the normany commander could exercise little control over them.

offinite color easily distinguished. When assault company commanders fired their black smoke signal flare for naval gun fire to lift, black puffs of enemy anti-aircraft fire in the same area caused assaulting troops to doubt that naval observers could detect their signal.

#### SUMMARY

Upon the successful conclusion of this phase of operation, the 2nd Battalion, 8th Infantry Regiment, 4th Infantry Division, made the initial landing on Utah Beach and within two days advanced over seven miles against enemy resistances.

In conjunction with elements of the 82nd and lolst Airborne Divisions, it succeeded in establishing part of a firm beachhead which was the basis for future operations: This establishment of a junction with the 82nd Airborne Division

in the ricinity of Ste. More-Eglise was one or the critical

features in the success of the 2nd Battalion's initial operation.

The number of enemy killed and captured during these two days cannot be accurately determined since prisoners taken by elements of the lolst Airborne Division on D-Day were turned over to the End Battalion, 8th Infantry, while on D + 1 some prisoners taken by the 2nd Battalion, 8th Infantry, were turned over to the airborne units for safe keeping. We may be assured, however, that the number of enemy lesses would run into hundreds.

The total number of casualties sustained by the 2nd Battalion, 8th Infantry, during the action, 6-7 June 1944, totaled 12 officers and 188 enlisted men.

### to specify the companies of the specific control of th

Some of the lessons to be learned from this operation are:

- 1. Weather and tide must be considered prior to attempting an amphibious landing.
- 2. Troops who are not combat veterans can make a successful amphibious landing, if they have received proper training.
  - 3. Troops must be trained to cross exposed beaches rapidly.
  - 4. Aggressiveness is an essential element of a successful amphibious landing.
- of an enemy but will not destroy him completely.
- points.
- 7. Well coordinated tank-infantry teams can render concrete pillboxes untenable.

ENGELAND BRISTOL PORTSMOUTH DARTMOUTH ENGLISH CHANNEL CHER BOURG INSTAC CARENTAN PARIS FRANCE SOUTHERN ENGLAND COTENIA PENINSULA FRANCE



