SOLDIERLY BEARING AND APPEARANCE

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Seemed at a low ebb in and out of ranks. There was no evidence of results attained from closer order drills-men in ranks moved about at will and effort at exactness of execution and simultaneous movement seemed pitiful. There were few signs of either individual training or combined mass movements. The troops were paraded for the undersigned in a hollow square formation. No attempt was made to march by in review—a maneuver which in all probability could not have been executed without embarrassment to the leaders, a situation which they evidently foresaw and avoided.

MORALE

Judged from the stories of individual and group action in combat and o the men in training squads, at mess and at play, their fighting spirit is high. This can well be understood knowing the soldier types in these Interes Brigade units—in which they come from the four corners of the earth acres those impulses of adventure, wanderlust, hate, political faith which make for a

TRAINING

What little individual and group training this command has had has been inspired by our training regulations which are in the hands of the American instructors who control the instruction. However, these teachers are handicapped in nor have ing the power to impose a discipline requisite and essential in the school of train. ing the student types that come and go with such disrupting frequency in these International Brigade Centers. At best, these soldiers receive only a few basic training principles, a bit of field service instruction, a touch of first aid and personal hygiene and not more than an introduction to their weapons with little or no target practice. Their group training is just as amended with the consequence that their movements lack cohesion and cooperation—uniformity and exactness of execution being unknown to them. What battle successes these men have attained seemingly have come to them through their strong conviction of the rightness of their cause, of their physical courage, of their personal bravery and through their indomitable spirit to win. Their failures, in most cases, were plainly caused by lack of efficient leadership in the lower grades and almost the total absence of proper ARMAMENT

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The Infantry Cannon. The brigade has a group composed of three sections—each of which is armed with a 45 mm. infantry cannon. The cannon and ammunition examined personally—are Russian manufactured judging from the Russian language markings. The officer who showed me the gun had been the section commander for several months, but knew nothing of the ballistic properties or characteristics of the piece. However, the following mental notes were made by the undersigned at the time of the observation: The carriage, split trail, barrel and mountings seem almost identical in design with our 37m. gun, increased, however, in size and weight to meet the greater caliber (34). No unusual or novel devices, in the construction of the piece, were noted. The marked comparative differences between the two pieces lay in the increased weight of the gun and carriage, but it had an oil

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American instructors, andicapped in not having frequency in these only a few basic trainfirst aid and personal pons with little or no the consequence that ty and exactness of exese men have attained ion of the rightness of ery and through their plainly caused by lack otal absence of proper

three sections—each on and ammunition—n the Russian language as section commander rties or characteristics de by the undersigned land mountings seem ever, in size and weight fices, in the constructions, in the constructions are constructions.

compression recoil system, that it was not constructed with a view to dismounting moments and handling, that it was sighted in ranges up to 10,000 meters, in the field for man handling, that it was sighted in ranges up to 10,000 meters, in the wheel tires were heavy solid rubber tires and that it had unusually large that the wheel tires were heavy solid rubber tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the split trails. The tires showed little wearing as the piece is gripping spades on the s

The breach block is practically the same as on our 37mm. gun, opens vertically downward and ejects [the] shell after firing. Although the piece is sighted up to 10,000 meters, it is generally employed at its best ranges, 1500-2000 meters, in which distances protective cover is generally found. The barrel is susceptible to an elevation of 45°. The officer commanding has high praise for its accuracy of fire as he expressed it, "at 2000 meters I can pump shells through an ordinary window of a building". The gun is reported "tough". The piece observed—all parts painted olive drab—showed little or no signs of the hard usage to which the gun had been put. No part had been replaced except one small screw in the breech block handle mechanism and the firing pin examined showed practically no wear.

The shells used in this gun are of two conventional types both of which are about 18 inches long. One type is employed against tanks and although it does not contain a delayed fuse—it breaks only after great resistance. The other is used for firing against fortified buildings, ground machine-gun nests and "strong points" and is detonated on impact.

While this gun has played an important role in the fighting in which this brigade has been engaged, to the undersigned it has functioned more as an "accompanying gun" and perhaps this type of cannon may be of the type to fill the infantry's long cry for an "accompanying gun" approaching artillery caliber. The fact that this cannon cannot be readily dismounted and man handled makes it, in the opinion of the undersigned, unsuited as an organic arm for the infantry. Judging from the part it has played in battle, it has been more in the role of artillery. Certainly, on most of the occasions of its employment, an artillery piece of 75 mm. could have been used and to greater advantage, while the infantry has been deprived of a weapon that could really follow its lines into action.

The Rifle. The brigade is armed with a conventional type of rifle of Russian design manufactured in the United States about 1924. Caliber 30.

The Infantry Mortar. No mortars have been issued to the brigade—probably as this weapon is not desired. The brigade being most employed in offensive action and the type of mortars available in Spain being designed for trench warfare, will account for the absence of this weapon.

Hand Grenade. Every form of hand grenade on the military market is probably in use in Spain. The so-called "potato masher", the model issued to our infantry and a very small grenade, about the dimensions of an ordinary apple, seem to be the prevailing types.

Smoke and Gas. None are employed.

Pistols. No uniformity. Probably all standard makes on the market can be found in the brigade.

American Volunteers

AMERICANS IN SPANISH ARMY

The following well thought out estimate of the strength of the American volunteers in Spain was prepared for the undersigned by the Chief of Staff of the brigade:

Original strength	2,500
Losses-All causes, deaths, discharges and desertions	
and missing in action	500
Present strength 10/21/37	2,000

This figure can be broken down as follows:

With combat troops	900
In hospitals and rest areas	300
with non-combatant services, mostly Motor and Hospital units	500
	1 700
With non-combatant services, mostly Motor and Hospital units	1,700

The figure above with combat troops 900 may be broken down as follows:

Lincoln-Washington Battalion Mach	
Mackenzia D Dattalion	225
Mackenzie-Papinau Battalion With other comb	200
With other combat units: Artillery, Cavalry,	
Communications (mostly with Artillery)	475

The Lincoln-War The Lincoln Broganization of in May into wareduction in the losses. The bar representative representation distant second

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The Lincoln-Washington Battalion The Lincoln Battalion was organized in the Madrid area in January 1937 and the organization of the Washington Battalion followed in April. The two were merged in May into what is now known as the Lincoln-Washington Battalion due to the reduction in the strength of both organizations occasioned by their great battle losses. The battalion is truly a "rainbow unit" for within its ranks may be found representatives from the 48 states of the Union and Hawaii and Puerto Rico. The representation from New York predominates with those of California and Ohio a distant second. In the unit may be found some ten negroes and a similar number of men of the Jewish faith.

The present battalion commander is Captain Philip Detro, a journalist from Houston, Texas, and a former member of the National Guard of Texas. Captain Detro is about 30 years of age, medium height, slim and of the "raw bone" type. He is reported to be "a good fighter of the true Texan brand". He could not be classified as a dominant leader and does not belong to the "fire brand" class. He is very modest in his manner and soft speaking in his voice. His ability to lead probably comes through these characteristics reinforced by strong convictions, initiative, courage and some military experience.

Mention will be made here of Captain Hans Amlie who organized the Washington Battalion and who commanded it during its short life. Captain Amlie is from Elkhorn, Wisconsin. Captain Amlie served in the U.S. Marine Corps 1916-1920 and in the 20th Infantry in 1921-1923. He was with the 2nd Division throughout its campaigns in France and was wounded twice in the Belleau Woods engagements. He was wounded in the July fighting in the Brunete campaign at Mosquito Ridge and again at Belchete where as he expressed it, "a bullet just parted my hair". I noted the hair "parted" in the middle to which he referred. During his service with the Marines he was at one time on the Marine Rifle Team which attended the National Competition at Camp Perry, Ohio. Captain Amlie's service in the American battalion in Spain has been marked with great distinction. He is the tall ungainly type, modest, phlegmatic, conscientious, courageous, possesses good judgment and lots of sound leadership qualities. With these characteristics, fortified by his six years' service with regular troops, two of which were in the World War, Captain Amlie has been an outstanding figure among the American Volunteers and probably can be included among the three leading Americans in the Spanish Volunteer forces. In this selected group the undersigned would include Major Merriman, Captain Amlie and Captain Johnson. The last named officer is here placed from heresay remarks and praises given to him. He formerly

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commanded the Lincoln Battalion and is now the head of an officers' training school. He is reported to be a graduate of West Point and an ex-regular army of ficer and seeks the background atmosphere avoiding publicity of any type. The undersigned expects to meet Captain Johnson shortly.

Captain Amlie was my escort during the trip of the Eastern front.

ENGAGEMENTS

The American battalions and the American-Canadian units have participated in the following major engagements:

The defense of Madrid

The Jarama actions—defensive and offensive

The Brunete campaign—Villanueva de la Canada column

The Quinto-Belchite campaign

The Fuentes de Ebro campaign (the October Offensive).

Under the heading of engagements may be mentioned some notes on the Quinto-Belchite campaign and the recent battle for the Fuentes de Ebro, particularly as these were actions carried out almost solely by the XV Brigade and that tribute to the fighting efficiency of the American Volunteers".

Quinto

The movement against Belchite was subordinated to the attack on Quinto, the success of which made possible the Belchite envelopment movement. The Quinto advance was made from the south with an artillery barrage laid on the strong progress, a two brigade column circled well west of the town with Hill 161 as its take the town from that flank, which it did after a two day fight, the second day ary church on the hill. Hill 161 fell thus cutting off Quinto from Fuentes de Phronegotiations—the garrison of some 200 men surrendering. The success of this some 14 kms west of Quinto, which took the town almost in one onslaught. This

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on Quinto, the ent. The Quinto on the strong ery battle was in h Hill 161 as its e was told off to the second day el—the custom-Fuentes de Ebro the town fell by e success of this owards Medina. onslaught. This d the latter town

to be attacked from the north. The Chief of Staff of the XV Brigade informed me that the Quinto campaign was well organized and coordinated and that it was by far the best conducted offensive in which the brigade had participated. In fact, he added, it is the only one where there prevailed combined movement controlled by a central authority in the field with a definite purpose and fixed objectives.

The advance on Belchite was made from the west and south fronts, the south column finally swinging westward through Ermita, thus cutting the road to Fuendetodos. The XV Brigade later was moved from the Quinto position to Codo just northeast of Blechite. Thus Belchite was completely surrounded and, in which situation, it so remained for 14 days. During this time, the isolated garrison was supplied from the air; almost daily rebel planes would drop sacks of food, ammunition and medical supplies. The reception field for the landing of the sacks was a sunken spot near the Cathedral and was well protected from hostile ground fire. (The spot was visited by the undersigned.) Throughout this fortnight, the town was hammered by some 50 pieces of artillery, from the nearby heights, of all calibers, during which time the village was literally battered to pieces. During a thorough inspection of the town not one single house was observed unhit and probably no place of this size has been so completely wiped out as was Belchite. However, during this period of bombardment the garrison hugged their dugouts, manned their posts and peppered the enemy's lines whenever exposed with a grilling machine-gun fire refusing to a man to quit their positions. This situation being so prolonged, and none of the troops advancing, the high command decided on the 14th day of the siege "to drive the rats out of their holes" and for this task the XV Brigade was selected. The troops left the vicinity of Codo for the cross road just north of Belchite and on September 1st launched the assault from that position with the road to Mediana as the axis of the advance. In the assault the houses were not entered until the 4th and during that day and the 5th the fight was "street to street, house to house and at times room to room". The town finally fell on the morning of the 6th after the garrison had been "shot out of their dugouts and hand grenaded from their house fortresses".

Belchite was a religious center and possessed four churches and several monasteries, all of which afforded the defenders strong "centers of resistance" which from the attackers' statements were held unto the last. Many stories are told by those participating of how "hard the fascists fought at Belchite", and of the many incidents occurring in the "house to house" hand to hand fights where the enemy



