Cts. 1

ACTE ACTION REPORT for the MONTH OF DECEMBER 1914

321ST TANK DESTRUTER BATTALION APO 339 UNITED STATES AREX 327 63 2

51



#### CONTENTS

#### MARKATIVE EXPORT

I - Summary of Operations II - Awards and Decorations III - Commanding Officers

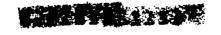
Inclosure To. 1: HATTLE IESSON NOTES AND CONTINSIONS

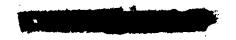
#### SHEAVITED DOCKSTOTE

prolosure to. 2, 5-1 journal melosure to. 3, 5-2 journal melosure to. 4, 5-3 journal

# (The Attached envelop)

1/25,000 mgg, while - cases 5003, 5004, 5103, 5104, overlay of positions occupied nurling the worth





---

#### HEADQUARTERS Selst Tenk postroyer pattalion (SP) AFO 339

1 Jamesry 1915

#### AFTER ACTION REPORT FOR THE MONTH OF DECEMBER 1944

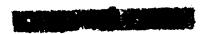
#### I SUMMARY OF OPERATIONS

#### 1. Continuation of PMASE V: The Battle for Julish.

a. During the period, 1 pecember 1944 to 31 pecember 1944, the 321st Tank Destroyer Battalion remained attached to the 29th Division Artillery.

- (1) At the beginning of the period, 821st Tenk Destroyer platoons were employed in the Division some as follows.
- (a) The lat and 3rd platoons of company "A" were in direct fire positions, the lat platoon in the vicinity of Englesdorf, map coordinates 9953, the 3rd platoon in the vicinity of Koslar, map coordinates 0159. The 2nd platoon was in assembly position in the vicinity of Gongen, map coordinates 3353.
- (b) The lat Platoon of company "B" was in indirect fire position in the Vicinity of Autzdorf, map coordinates 985570. The 2nd Platoon was in direct fire position in the vicinity of Aldemhoven, map coordinates 9856. The 3rd Platoon was in assembly position in the vicinity of Schleiden, map coordinates 952548.
- (c) The ist and 3rd Platoons of Company \*\*\* were in direct fire positions, the 1st Platoon in the vicinity of Bourhien, map coordinates 015575, the 3rd Platoon in the vicinity of Kirchberg, map coordinates 024562. The 2rd Platoon was in indirect fire position in the vicinity of Siersdorf, map coordinates 937563.
- (d) free lat Recommissance platoon was located in the vicinity of Alientoven, map coordinates 980556, their mission was to maintain contact with the 702ml Tank Destroyer Battalion, on their left, and the 623rd Tank Destroyer Pattalion on their right, also general road not recommissance in the Division zons.
- (2) Destroyer Platoons employed on their primary mission of direct fire, were in general support of the 29th Infantry Division's anti-mechanised defenses. That one employed on their secondary mission of indirect fire were in support of the fires of 29th Division Artillary. Indirect dissions were marassing and interdictory fire behind energ lines. A total of 4,007 rounds was fired indirect during the month of December.

b. On Li necessor 17.4, acting on orders of the commanding general, Anth mited States and, the Blat Tank nestroyer matalion (rowed) was redesignated Blat Tank nestroyer matalion (self Propelled).



Control After Action Report for the Worth of December 29th.

- (1) Prior to the actual publication of the orders, for the redesignation of the battalion, key personnel were sent to a training area in the rear to receive instruction in driving and maintenance of publication Destroyers. As a result of this advance training it was possible to convert the battalion from "Towed" to "gelf Propelled" by effecting normal company and platoon reliefs.
- (2) On 10 December 19th, the let and 2nd plateres of Company "A" were relieved of their tactical missions and were held in Division reserve. As Division reserve the two plateres received instruction in the employment of the M-10 Destroyer. Company "A", while emgaged in converting from the towed TD gun to the M-10 Destroyer, maintained their towed guns and held them in a position of readiness for immediate employment. At the end of the period, 31 Descender 19th, the let and 2nd Platoons of Company "A" were equipped with M-10 Destroyers. The 3rd Platoon, not having completed conversion, retained their "Towed Games" for employment.
- (3) on 11 pecember 19th the 1st, 2nd and 3rd Platoons of Company "C" moved to a training area in the vicinity of mariaders, map coordinates 915525, to receive instruction in the employment of the m-10 Destroyer. Company "C" is Destroyer Platoons remained in the training area until 20 December 19th. On 20 December the three platoons moved out with their new weapons to occupy positions on the line. Positions shown on inclosed overlay.
- (4) 12-10 pestroyers were not available for company \*8\* during the period, however, intensive training was conducted in the employment of the new weapon in preparation for the conversion.
- (5) Reconnaissance Company was activated on 18 pecember 1941. The company remained in assembly position in the vicinity of Tongon, map coordinates 925535, during the organizing and training period, 10 pecember to 31 pecember 1944.
- (a) On 2h pecember 19hh, the Pioneer Platoon of Recommissance Company cleared mine fields for Company "B". Mine fields were cleared from selected alternate and supplementary gun positions.
- (b) On 25 December 1944, the 2nd Recommissance Platoon established an OP in the vicinity of Pier, map coordinates 0652. On 27 December 1944 the 2nd Reconnaissance Platoon established a second OP in the vicinity of Schophoven, map coordinates 0654. Both OP's were maintained through the end of the period, 31 December 1944.
- c. On 16 December 19hh, the 30th Infantry Division moved out of the sector, on the 29th Infantry Division's right, for employment in the First Army Sector. The 29th Infantry Division assumed responsibility for the sector that had been occupied by the 30th Infantry Division and initiated a deliberate defensive fire plan for the Division some. In coordination with the Division's fire plan, alternate and supplementary fire positions were selected and prepared for occupation.
- (1) As far as practicable Bulldosers of the 121st Engineer untualion were used to prepare positions. In some instances the bulldosers were driven of by enemy artillery and mortar fire. Then enemy activity made it impractical to use bulldosers to prepare positions, they were dug by hand, under cover of darkness.

Contid: After Action Report for the Month of December 1944.

- (2) peliberate defensive fire positions were selected in the some bounded on the north by a line through Ederen (map coordinates 955610), parmen (map coordinates 955615), and Koslar (map coordinates 0159) and bounded on the south by a line through wiedermers (map coordinates 9755), fattern (map coordinates 0154), paden (map coordinates 0352), and pier (map coordinates 0352).
- (3) During the period, 18 pecember 1944 to 31 December 1944, constant reconnaiseance was made for fire positions on possible tank approaches in the division some. Positions already prepared were continually improved.
- d. At the end of the period, 31 necember 1944, three nestroyer platoons were in direct fire positions, in support of the 29th Infantry Division's anti-mechanised defenses; the 1st platoon, Company MBM, in the vicinity of Bourneim, map coordinates 98571, the 1st platoon, Company MCM, in the vicinity of Mersenhausen, map coordinates 9860 and the 3rd Platoon, Company MCM, in the vicinity of Preialdenhoven, map coordinates 9559. At the end of the period, two platoons were in indirect fire positions, in support of the fires of 29th Division Artillary; the 2nd Platoon, Company MBM, in the vicinity of Pattern, map coordinates 0054 and the 2nd Platoon, Company MCM, in the vicinity of Preialdenhoven, map coordinates 9659.
- e. As a result of enemy action the following cassulties were suffered.
- (1) Two enlisted men were wounded in action by shell fragments from enemy artillery fire.

#### II AWARDS AND DECORATIONS

l. For heroic schievement in military operations against the enemy, on the dates following their names, the following named officer and enlisted men were awarded the Bronze Star Medal.

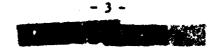
let Lt mershan g. sneddy 0-10226382 26 wevember 1944

S/Sgt Max Kingery 39302002 Sgt Andy Commun 39276104	11 November 1944 h November 1944
Tec 4 Frederick parver 36366566	11 November 1944
Cpl paul A. cinier 39119444	1 pecember 1944
cpl ponald wegvoy 39119620	k Movember 1944
Tec 5 clevis L. Hell 38137837	26 November 1944
PFC Theodore A. Nicholas 36862L81	26 November 1944
PYC Walter B. Johnson 34445798	1 pecember 1944
FFC Peter Belluomin 3969186	4 november 1944
Pvt John G. nordon 20957069	1 December 1944
Pvt george U. van Meter 33726022	11 November 1944
Pvt Jack Gold 32613619	26 november 1944

2. For meritorious service in military operations against the energy, the following officers were awarded the prompe star redal.

lst It William P. Dudley 0-1822218 lst It Paul C. Mills 0-1825035 lst It John J. Monoey 0-1825030 lst It William J. Woods 0-1825390

ist it geed b. good 0-13260kk





Contid: After Action Report for ... Wonth of December 1944.

3. The Purple Heart was awarded the following named enlisted men for wounds received in action against the enemy on the dates following their names:

Sgt Isonard Jackson 20956714 26 November 1944 Cpl Walter : Gray 39276632 16 December 1944 Pvt William C. Papagianopoulos 31371229

4. The Oak Leaf Cluster to the Purple Heart was awarded to the following named enlisted man for wounds received in action against the energy on the date following his name.

Cpl Jawrence L. Caillau 39119721 18 pecember 19hh

#### III COMMANDING OFFICERS

- 1. It Col Howard H. Arbury was in command of the Battalion for the period from 1 December 1944 to 31 December 1944.
- 2. Company Commanders for the period from 1 December 1944 to 31 December 1944 were as listed below:

Company "A" - Capt Edward A. Burke

Company \*B\* - 1st Lt Mershan G. Shaddy (1 Dec to 11 Dec)
1st Lt Fleyd F. Ginder (11 Dec to 31 Dec)

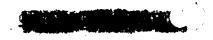
Company "C" - let It Dale A. mafaiger

Ron Company - let Lt Herman H. Yon Benge

He Company - let Lt Herry G. J. sweet

HOMAND H. ARMERY IS Gol., PA GOMENNETING





Inal 1

HEADQUARTERS 82 Let Tank Destroyer Battalion APO 339

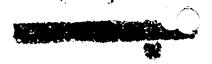
1 jamuary 1945

Control of the second

#### HATTLE LEGISLE TOTES AND CONCLUSIONS

le It has been found in past action, that when enemy tanks meet registance at the face of a town, they immediately attempt to manager to the flanks to effect their penetration. By placing Tank Destroyers on commanding ground these flanks may be denied the managering tanks. Mine fields and organic 57mm gains employed at the immediate front would provide sufficient resistance to cause the enemy tankers to make the flanking managers.

- a. In this type action enemy manks utilize all available draws, surrounding small villages, in their attempted penetrations. By having Tank heatroyers on the higher ground in the rear and on the flanks of towns, the maximum number of draws may be covered effectively. The remaining draws, if any, being securely mined and protected by either Infantry or Tank Pestroyer Security personnel.
- b. When Towed Tank Destroyer guns are placed on high ground they afford an easily detected and vulnerable target for energy artillary. The to this fact, without exception, all guns, crews, and equipment must be dut in and sand bagged. Camouflage must be faultlass. Movement of personnel must be kept to an absolute minimum, communication disches used whenever possible. In this type emplacement, for security reasons, vehicles are often times left back in the nearest rear town that affords defilade. Mire and radio communication must be mintained between the guns and vehicles to expedite any change of position and for resupply of amountaines.
- 2. Suring static situations it is desirable to dig emplacements in formari positions for the 1-10 Destroyers, nonever, security reasons preclude actual occupation of the positions until sheelatly necessary. This is due to having to start and run notors during cold weather to charge the battery and because of the time required to marm up the meters for an extended move. If positions must be occupied it is felt that one Destroyer, of each platoon committed, be held in the visinity of the position area but in reserve. The reserve Destroyer would be ready for relief of the destroyers in position, allowing them to be interchanged for maintenance.
- 3. The new "Shell planniating mg2 med 1 (may) Fees T. 50. Mile" (White Star Cluster Shell), for the 3" gum has proven an emelicut medium for the illumination of designated areas during night eperations. We find this parachute flare gives best results when ejected from the shell approximately 1100 feet above the ground. At this altitude the flare gives effective illumination for approximately 30 to 30 seconds, ever a 300 yard area. Some of the possibilities of the shell are as follows.
- a. Illumination of close-in terrain to aid in spotting targets for our primary mission.
- b. Illumination of areas at ranges up to 9700 yards, to aid friendly affillery observers to spot targets and adjust their fire many accurately.



junctify about from total and toromisions.

e. Charination of areas for the infantry, anding these in fever and in location, type, and surength of energy activity.

i. The work of the "chies the lister media at ranges from the to told parks with took results. In one call mission at were sole to place an area for an architery observer. The observer had a concentration of fire laid down just as the illumination started. This constint the to adjust his fire on energy personnel who were plainly visible in the light of the smell.

do ton H. Andres It 301., FA Junction Tha

## 

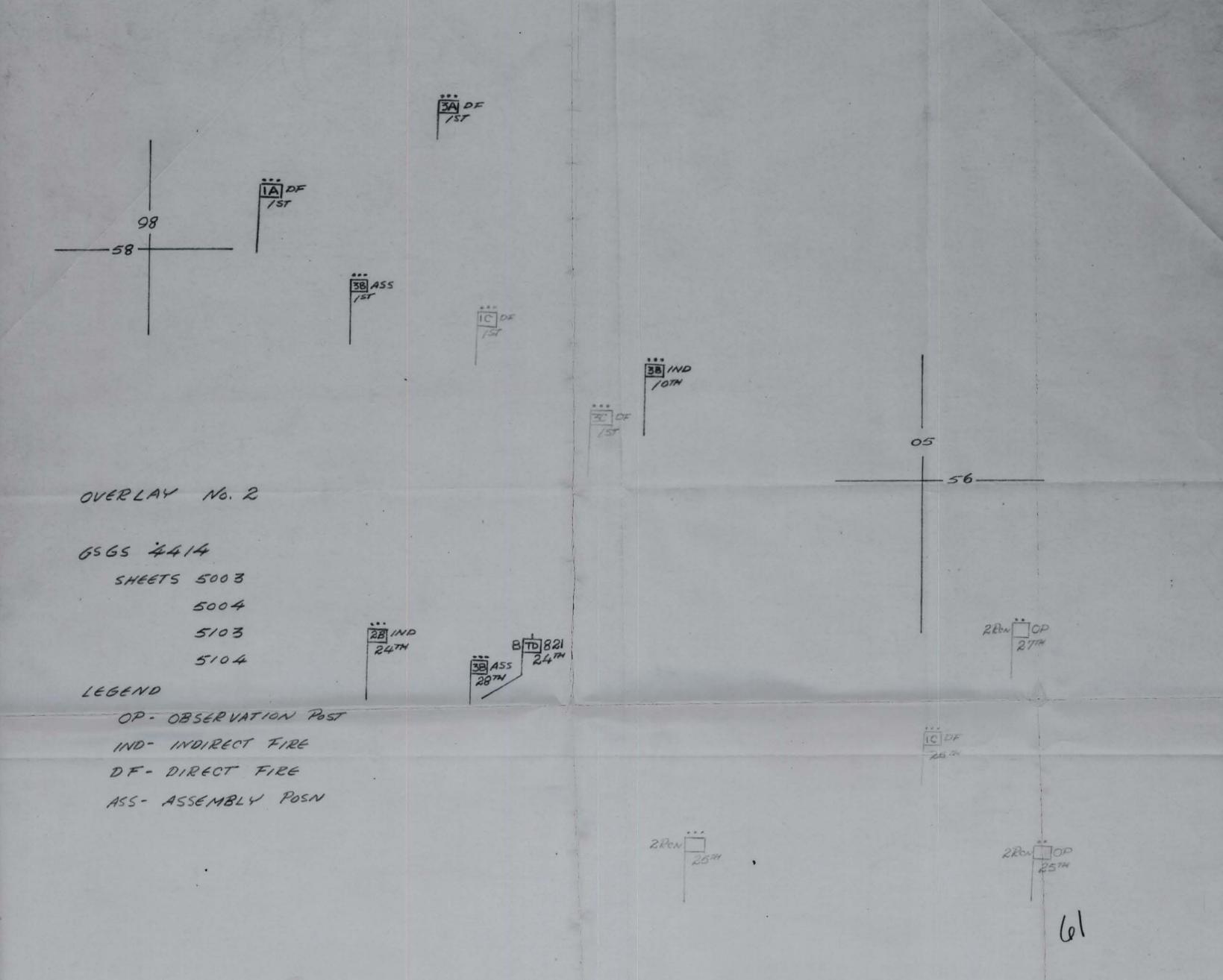
### 

1/25,000 7 % 4.44 - meets 3003, 5000, 1203, 5134 verlay of positions schapled parts, the onth

**(A. 3**0) វេទ្ធស្រាស់ ម៉ាស្រែក ពេលក្រុង ខេត្ត (B. 3) ស្រែក ខេត្ត (B. 3) ស្រុក (B. 4) ស្រុក (B. 4) ស្រុក (B.

5 <i>7</i> 50
015)
<b>3</b> 13
9 <b>35</b> 570
<b>98</b> 50
95251,3
<b>0155</b> 75
021562
937563
915525
0662
0651
995615
9755
०१५४
0352
9860
9459

OVERLAY 6565 4414 SHEETS: 5003 99 5004 5103 5104 LEGEND ASS. - ASSEMBLY POSN. IND - INDIRECT FIRE 157 DF - DIRECT FIRE B 10 821 IA ASS.



DVEREAY NO 2