CUNTIDENTIAL

HEY DOWN TOTERS 1ST BATTALION 27TH INFANTRY (THE 'COLFHOUNDS) APO US FORCES 96225

AVTISEE_T

)

6 August 1966

SUBJECT: Combat Operations After Act on Report (RCS: MACV J3-32)

THRU:

Commanding Officer

2d Brigade, 25th Infantry Division

APO US FORCES 96225

Commanding General 25th Infartry Division ATTN: //YTLIGA-MR APO US FORCES 96225

TO:

Commander US Military Assistance Command, Vietnam ATTN: J343

References:

a. OPCRD 30-66 (Operation MCKUIEIA), Headquarters, 2d Brigade, 11 July 1966.

b. OFORD 9-66 (Operation PUBLIEIA), Headquarters, 1st Battalion 27th Infantry, 14 July 1966.

- 1. PART OR IDE TITY APD/OR TYPE OF OPER TION:
 - a. Operation !TKULEIA
 - b. Search and destroy
 - c. Facification
- 2. MATES OF OPERATION: 17 July through 23 July 1966
- 3. LOCITION: Haw Fishia Province in designated area as shown by Annex A (opn overlay).

- CONTROL HEADOUARTERS: 2d Bricade, 25th Infantry Division
- 5. RIPORCING OFFICER: Lt Col flvin L. O'Real.
- 6. TASE OF A FIZATION:
 - a. Al/27 Inf (Capt Mayone)
 - 1 National Policemen 1 Vietnamese Interpreter
 - b. B1/27 Inf (Capt Garrett)
 - i National Policeman 1 Vi-thamese Interpreter
 - c. Cl/77 Inf (Capt Laski)
 - 1 Mational Policemen 1 Vistnamese Interpreter
 - 4. Addition Control

Reon Platoon Anti-Tank Platoon Sayy Morter Pletoon

7. SUPPORTER FORCES:

1. (-) 3/13 Arty and D (-) 3/13 Arty reinloced Al/8 Arty.

b. How and when artiller, employed: On 13 July 1966, C1/8 Lity conducted a motor march from Cu Chi to Trang Bang, C1/8 Arty conducted a motor march from Cu Chi to Trang Beng, XTL88195, and established a fire support bess. C1/8 Arty supported 1/27 Inf in the AD until 171305 July 1966, at which time they were replaced by a hotter group consisting of a control element, Headquarters, 1/8 Arty, A1/8 Arty (four 105mm howitzers), A3/13 Arty (four 155mm howitzers), and DD/A3 Arty (four 8° howitzers)). These elements moved to the Trang Bang fire support base, and remained in that location until 241605 July 1966, when they returned to Cu Chi. Novement to and from Trang Bang was by road convoy.

c. Results of Artillery

(1) The artillery was used extensively throughout the AO in an HEI role at suspected WC locations.

(2) On 17 July, prior to the sescult on CPJ A, a fifteen minute preplanned artillery prep was employed to neutralize

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On 19 July, during a heavy engagement by A1/27 Inf with a large VC force, the entire fire support hase at Trans Bang responded with over two hours of continuous fire. Only one platoon of A1/27 Inf was within range of the 105mm howitzers. The other platoon, 1500 meters away, was supported by 155mm and 8" howitzers. The fires suppressed the VC movement and assisted the platoons in the extraction phase of the airmobile operation.

d. Army Aviation

(1) How and when aviation was used

(a) Command and control aircraft for ground oper-

ations

(b) Airlift of troops and equipment within the AO(c) Evacuation of serious casualties

(2) Results of Army aviation: Army air support was invaluable in accomplishing the mission in Operation POKUVEIA. The helicopter support provided 1/27 Inf with \$\delta\$ high degree of flexibility which could not be achieved by other means. Army helicopters were also utilized to evacuate the wounded. During the 19 July operation, in which Co A1/27 Inf encountered \$\delta\$ VC bettalion sized force, the helicopters were used extensively to suppress enemy fire and to extract the wounded.

8. DITTLICENCE:

'a. Enemy situation prior to operation: Prior to the operation, the VC had not conducted any large scale operations in the area. Also, no recent movement of any Large VC force was reported in the AO. The VC were reported most scrive slong Kishway 1 where they repeatedly built roadblocks and laid mines during the hours of darkness. The roadblocks, which were in most instances nounds of earth, were most frequently located in the area on High-way 1 between XT540178 and XT520189. The VC slao harmased and at times attacked Popular Porce outposts in the AO. On 19 June 1966, one VC Co unsuccessfully etteched an outmost located at XT564163. One embush was reported on 29 June 1966. In this energement 2 VC Squads ambushed a three-truck AR'N convoy with command detonated mines, automatic wormons, and small arms fire. Many WC guerrilla units were reported to be correting in the villages and hamlets in the AO. Cuerrille plateon: were reported to be located in the vicinity of XF508143, XT50116: , XT515201, X:520241, XT605150 (two platoons), and MT572137 (two squares). In addition, smaller VC units were reported in the vicinit of the Vc infiltration and supply route which rurs South to North from Thei Py (XT5214) in the South, to the Ho Bo, Boi Loi Woods, and FIIHOL Plantation area in the North. Two local force VC units were reported operating in or in close proximity to the AO. The 32Cth Local Force Battalion was reporter to be located at XT530326 on 28 June, and C54 Company (Trang Beng District Company) was reported at XT476326 on 24 June 1986. On I July 1966, elements of a main VC force, the 2d Rattelion,

165 A Regiment, were reported to be in the micinity of XT550205 and XT808069.

b. Enemy Situation during the operation: The enemy ' employed the usual guerrilla tectics agrinst US Forces. However, on one occasion, the VC remeined on location and engaged Co Al/27 Inf without withdrawing. This engagement, which 1-sted approximately three hours, involved an estimated VC Bettelion (elements of 1-t Battelion, 165 A Regiment and elements of the 320 Local Force
Battelion) plus local gerrille forces at X Sc Pho (2) vic XT563265 and I Sa Nho (1) vic XT576265. The VC force was messed at the preceding two locations with a larger force concentrated at X Sa Nho (1). At both locations the VC initiated the engagement with sporedic SA and AW fire. This sporedic fire was sterdily increased until a heavy, sustained volume of SA, AM, NG (at least 2 NG were employed at each location), rifle grenades, 60cm, and 82mm morter fire was attained. This could indicate that the US unit initially made contact with a VC security element which was then reinforced by the larger, messed VC force. The VC were observed to be dressed fatigues, khakis, and black and blue uniforms. Several VC were observed with steel helmots and rucksacks. At X Sa Pho (2), ? radios were seen and at X Sa Nho (1), bugles were heard by the US troops. There were three (3) significant factors in this operation: (1) The VC had an abundant supply of SA, AM, and 16 amunition which enabled them to fire a heavy, sustained volume of fire for three hours. However, a large amount of defective CHICOL arrunition and hend granades were observed by the US troops; (2) At I Sa Nho (1), squad size VC elements cotempted to execute flanking and asseult movements against the US Forces in the last hour on the engagement: and (3) A large number of VC were concentrated in a relatively small aree. The erea was surrounded by rice fields on three sides and a narrow strip of wooded erea on the imurth side leading north to the No Bo Woods. This wooded area of L at was their only withdrawal route. Indications are, after considering these three factors, that the VC were evidently massing for an operation on 19 or 20 July 1966. Further information pertaining to the enemy was received from District FACV personnel and from the Trung Lop Renger Training Center. Information received from Trang Bang District dis-closed that: (1) The 320 Local Force Esttelion located in the Rei Loi Woods frequently moved from XT49-309 to vic MT4625 to obtain supplies (rice); (2) The VC were re- we in the brillets vic XT4824, XT5022, and XT5224. Reports indicate that these willets were surply where WC forces obtained rice. Intermetion received from the Trung len Ranger Training Center (XT5921) indicates that the following areas along a WC infiltration and supply route were fre-Quently used by the VC as overnight heads or rest areas: (1)
X Rang (3) vic XT560203; (2) X Den Gan vic XT56020; (3) X Rang (2)
X Rang (3) vic XT570235; (4) X BO ENO vic XT54237; (5) X Tam Dinh vic
XT555247; (6) X Bau Soi (1) XT572268, and (7) X Ba Song vic XT600245. Also, a WC training center was reported vic XT5928. The

cadre from this Training Center was reported to be from X Sa Mho (1) vic XT575270. Information received from Cu Chi District disclosed the presence of a VC drafting school located at Kung Hamlet (XT509272) which was comprised of 25 cadre personnel. This unit is equivalent to a company when it is up to strength. A VC Rem Service Company, strength unknown, was also reported at Loc Hung Hamlet vic XT516275.

- c. Terrain & Weather: The terrain in the AO varied from fields of reeds and swamps in the southern portion to elevated, heavily wooded forests in the northern portion. Between these two extremes in terrain there were rice fields intermittent with elevated areas of land where hamlets, towns, and villares were located. Most of the central and northern portion of the AO could support APC's. The weather was typical of the monsoon season with rains and thunderstorms prevalent from 1500 to 2200 hours daily.
- 9. MISSION: 1/27 Inf conducts sirrobile assaults, search and destroy operations, combined operations with local !RVM forces, and pacification operations in assigned !O beginning 17 July 1966. On order, be prepared to provide one company as Division Reaction Force; be prepared to deploy one company for security of Duc Hue sugar mill or Sec Trai, and be prepared on order to provide security for 1/8 Arty fire support base.
- 10. CONCEPT OF THE OFERITION: 1/27 Inf will conduct a series of airmobile, ground assemble, and search and destroy operations community on 17 July 1966. 1/27 Inf will complety "caple flights," combat patrols, ambushes, and combined operations with local ANNI forces to locate and destroy VC forces, supplies, and hospital areas. Airmobile operations will be characterized by several small unit eagle flights with the camebility to repidly reinforce or extract. All airmobile operations will be supported by propositioned artillery.
- 11. EXCOUTION: The lat Bettslion 27th Infantry Molfhounds was tasked by the Commanding Officer, 2nd Prigade, 25th Infantry Division, to conduct search and destroy and recification operations in assistant AO as part of the Brigade Task Force in operation Mokuleta. The Commanding Officer, 1st Establion 2°th Infantry, issued OPORD 9-66 (Operation Mokuleia) on 16 1000 July 66 for the conduct of the operation.

15 JULY 1966

1/27 Infantry communed operation NORULEIA on 15 July 1966. One platoon from CL27 Infantra was similified to irong Pang at 1600 hours and attached to C Pattery, 1/0 Arty which had established a fire base at that location. The platoon set up a defensive merimeter on the southwest portion of the Trang Dang football field.

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At 160108 hours, the VC detenated a claymore mine near the right flank of the plateon position killing one men and wounding another. The platoon returned fire with negative results. 1/27 I-f (-) at Cu Chi continued to improve on the condition and appearance of bunkers, weapons, vehicles, and equipment.

16 JULY 1966

1/27 Inf (-) continued to defend the bettelion defense perimeter at Cu Chi and to work on bunker and perimeter improvements. Due to the increased VC activity in the vicinity of Trang Bang, 101/27 Inf was reinforced at 1530 hours by the remainder of the company. The company was airlifted into Tr ng Beng and immediately began to dig in defensive positions around the football field. No VC contact was

At 1330 hours, a coordination meeting was held at 1/27 Irf TOC between the 1/27 Inf S-3 and the Senior US Arrisor to the 49th ARVN Regiment. During this meeting the two discussed future plans to include the upcoming operation on 17 July 1966.

17 JULY 1966

The first offensive ection of operation Mckuleia took place on 17 July 1966. The plan envisioned a 3 plateon air assault into objective A, GS5233 by A 1/27 Infantry. The 2/49 ARWN bettalion was to be utilized as a blooking force to the south while A1/27 Infantry sweet south with 3 plateons abreast. C1/27 Infantry, at Trans Beng, was to be utilized as a ready reaction force to reinforce engaged was to be utilized as a ready reaction force to reinforce engaged elements as necessary, while Bl/27 Infantry remained at Cu Chi and menned the perimeter defenses. At 0740 hours, Al/27 Infantry conducted an air asselt into objective A utilizing 3 LZ's located at RT523237, XT527236, and XT526231. Once the ARV blocking force was in position to the south, Al/27 Infaitry commenced its sweep.

During the sweep south, Al/27 Infaitry destroyed 1 VC identified house and two tunnels approximately 30 maters long. Soverel villagors were interrogated. One individual stated that he had seen . 10 VC corrying scall arms and moving in a Northwest direction on 16 July 1966. Another villager stated that five days before he had seen a VC platoon in the area. He did not know their destination and was unable to determine what type of vegenors they cerried. On the sweep back to the N rth, the company encountered eniper fire but the unit was unable to locate the source. The company was extracted at 1155 hours. During the extraction the helicenters recoived small arms fire. Gurships were immediately called in and neutralized the fire. The 2/49 ARM: Bettalion aided in the overetion as a blocking force to the south and cantured 2 VCS.

81/27 Infentry remained in base samp Gu CS1 and continued to improve upon the perimeter defenses.

101/27 Infentry provided the "mondy reaction" element for the Al/27 Infentry operation. Once the beliconters had drowed Al/27 Infentry, they roved to Torn Bone in order that Cl/27 Infentry could be deployed immediately if the situation dictated. Cl/27 Infentry conducted one ambush 500 meters Forthwest of Trans 9-no but used no control with VC lements.

R con plateon, based at Co Chi, conducted a sweep to Ohi Min wic KT605152 at 1230 hours. He VC contact was made and the mistoon returned to the battalion perimeter at 1705 hours.

18 JULY 1966

1/27 In entry continued to conduct each flights throughout the AO. Ends flights continued with E1/27 Infantry conducting five separate platons sized operations at selected terrets of operations. C1/27 Infantry remained at Turng Dang to secure the intillery hase and together with 381/27 Infantry acted as the cuick reaction force for E1/27 Infantry operation.

Al/27 Infentry assumed bettelion perimeter defense responsibility at Cu Chi, actively defended it by conducting two night ambushes, and continued to improve upon the bunker line fortifications and fire.

Elements of 91/27 Infentry were similifted into numerous alatoon sized objectives throughout the AC, correncing at 1350 hours. The lat plateon was cirlifted into XTA75248 at 1350 hours, XT et 1/18 hours, and XT474248 et 1530 hours. No VC contact was rade at the lat and 3d objectives, but at 004 /2 the matter shotted 3 VC running towards the north. The orbiting sunships were called in and wounded one of the VC who was attempting to hide in the voodline. A total of 7 VCS were detained and avacuated to Trans Fram for interrowtion. The 2nd platoon was sirkifted into Ch4 佛, XT&80256, at 1417 hours. He VC contect was made, but the platoen destroyed two VC houses. At 1550 hours, the pletoon was sirlifted to 044 45, vic XT461258. No VC were initially encountered but shortly efter the landing, the platon received sniper fire from an undetermined number of well-concerled and commuflaged VC. The standby platoon at Trang Bong, 381/27 Infontry, was immediately similifted from Trans Pone into the O's area. This timel reinforcement enabled IS Forces to remidle locate and eliminate the amipers. The two plateons killed a total of two VC. At the completion of this operation, all BL/27 Infentra elements were extracted from the overstional area and similated to Cu C'1.

G1/27 Infantry remined at Trane Bang to secure the artillers base. The company established one ambush at TAP5276 but did not make contact.

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CUMPINENTIAL

Setween 0730 hours and 1250 hours, the Pattalion Padero Transcened by a rifle sound from CL/27 Infantry, treated a total of Civilians in the Trans Pana area. Most of the nations were children with minor silvents.

19 JULY 1966

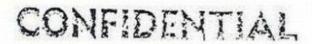
B1/27 Infentry conducted engle flights in the AO during the efficience hours. The Bittslion CO, in close coordination with A Company CO, selected a series of 8 eagle flight to reets in an erest bounded by coordinates XT5328, XT5828, XT5824, XT5324. Current intelligence indicated that there were no VC forces in the erest for rest stops, thus mossibly producing lumnative to reets for a company sized operation. The eight producing lumnative to reets for a company sized operation. The eight preselected targets were located at the following coordinates: Only 1: XT562265; Only 2: XT534268; Obly 3: XT544246; Obly 4: XT555250; Obly 5: XT577265; Only 6: XT575277; Obly 7: XT568278; Obly 8: XT540277.

The company had been planning the operation for two days. 'n serial recon was rade by the company commander and FSC the day before. Also, on 18 July, the company commander and the battalion commander had decided to hit targets one and five on the day of the operation.

The concept colled for 11/27 Infantry to conduct a platform sized lift on 054 5. If there was newtive contact at this objective, the remaining platform would be lifted to the other selected objectives. If contact was made, the plan colled for the remaining platforms of Co. A to be lifted into the objective. The artillery fire support base at Trang Pong would provide fire support to all objectives. Bl/27 Infantry would have two rifle platforms on immediate instantactions or reaction force if called for by the battalion commander.

The CaC rimeraft correins the bittalion commander, commander der, PSC, FAC, and frey being on Condinator departed Cr C-1 at 1200 hrs. 141/27 Inf ntry touched down on the LZ in ob 1 5 et 1224. I'mon touchdown the platoon lorder reported negative contact. At 1235 the platoon leader reported receiving small arm fire which he believed to be sripers. The alstoom lesder reported that he could handle the siturtion. Ecsed on this information the battalion commander decided to lift the 3d pirtorn into objective one which was done at 1239. The plateon received small arms fire prior to dismounting heliconters. The plateon advanced to a hedgerow across a rice pardy to the southern end of objective 1 = crimst intense smel! orms fire. '+ this time the plateon leader called for a DUSTOFF for one litter case. Ten minutes bter two additional litter patients required evacuation. The platoon leader next reported he had two additional personnel injured slightly, but that he was continuing to move Forth in heavy growth under small arms fire. This was the last radio transmission between the 3d platoen and the company corrender. It was later determined that all casualties

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in this plateon occurred during the first thirt- minutes of the action. The enemy withdraw after this initial engagement.

Craulties for this platoon included the platoon leader, the platoon sergoant, three scurd leaders, all 'I'A, and one scurd leader KTA. In addition both platoon radios were incorrable due to enemy fire.

During the same period the 1st eleteon had become heavily enceded in objective 5 and had sustained three crawities requiring appropria

Artillery fire was placed on both objectives and the 2A1/27 Infantry was ordered to board heliconters at 1255 hours, and left for obj 5. Due to continuous mirstrikes on chi 5 and artillery on both objectives, the lift was delayed by the battelion commander. In addition, there was a question as to which objective the 2d platoon should be deployed. Contact had been lost with the 3d wistom and by this time the lat platoon was receiving a heavy volume of automatic and small arms fire and 62rm mortar rounds.

At 1430 hours the 2/1/27 Infantry touched down on an IZ (obj 5) approximately 200 meters Southwest of the original IZ. The IZ was selected in order that sincreft would be able to take off away from the hedgerows from which the enemy were firing. The 2d alstoon immediately roved Fortherst in an attempt to reach the lat platoon's right flank, which at that time was receiving the heaviest fire. The helicopters, upon landing the 2d platoon on obj 5, were ordered to Trang Beng to pick up a platoon from " Company to lift to obj 1.

The bettelion cormender decided to sirlift the P Comment Commender and one platoen to obil to make contact with the 381/77 Infantry. The bettelion or under was concerned with the time it would take to shuttle all troops of B Comment into the objective area plus the refueling time at Cu Chi.

At 1437 the bettelion commonder notified his most OP to request the release of C1/27 Infentry at Cu Chi. He desired to commit it on the Best of obj 5 and to sueep "est and relieve the pressure on the two pleases from Commony A. He sireraft were available for this lift. The brigade invedictely elected a commony from the lat Pattalion (Machanized), 5th Infentry and the 2/27 Infentry. The brigade commonder recuested authority to commit the machanized common at Cu Chi but it was decided that this was not practicable due to the late hour (1500 hours), the difficult termin, and travel time. Additional aircraft were also requested but the exact time of arrival was not known. The brigade commonder than directed the lat Battalion to utilize his available singraft to lift the remaining portion of B Company if he needed it; however, he directed the battalion to continuate artillary and sinstrikes on the objective area and prepare to extract prior to darkness.

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IBI/27 Infantry, with the comment commender, larded in obil at 1550 hours. He immediately made contact with the 3A1/27 Infantry and reported finding heavy case likes. He also reported to was unable to establish contact with the VC since they had broken contact. The bettellon commender then directed the B carreny commender to prepare the units on obj 1 for extraction. 3A1/27 Infantry was extracted at 1600 hours to Cu Chi.

At 1601 hours, the 116th Aviation Company reported to the bettalion commander that he was on standby at Cu Chi and that they were refueling and prepared to move on call. At 1625 hours, the first flight of 6 effereft begen extracting 1A1/27 Infantry from oh1 5 under intense enemy fire. One sircreft was unable to lift off because of hits by enery fire. Subsequently, it was set fire on the ground by enemy tracers. The initial lift was followed in two minutes by eight other sircreft which extracted the remainder of the A Company elements from obj 5. The extraction was conducted with the support of sirstrikes, gurships, and one armed CH-47. The extraction on obj 5 was completed by 1627 hours. The initial battalion report of casualties given to brigade at the Cu Chi sirstrip following the extraction was 8 KIA and 23 wounded. Instructions were issued for a headcount in the bettelion eres as soon as practicable for gunships were orbiting obj 5. At approximately 1715 hours the battalion remorted Company A present or accounted for and a stand-down order was isqued. At approximstely 2000 hours the bettelion reported an additional 15 con were KIA and left on the battlefield. Witnesses testified that all were killed during the initial fire fight which forced the remainder of the 1st pletoon to withdraw to a protective berm. They stated that the leaving of the US KIA's was a result of heavy automatic weapons fire, morter fire, rifle and hand gron-des, swill arms and thrown The charges, which prevented the unwounded survivors from reaching the bodies. In addition, there were berry cosmitties taken by the two platoons in obj 5. All scard legions, platoon sergernts and a platoon leader were killed or wounded. The lot wistoon had only six welking personnel. This seel' element, under intense fire menered to drag eleven wounded to the position of the 2d pletom some 75 neters away. Upon touchdown by the extracting helicopters, all remaining personnel sble to were engged in correins wounded to the sircreft or providing covering fire. The belieforter pilots were forced to meneuver their circust from point to point on the ground to pick up the troops. The oxtracting troops and heliconters were continuously engreed with the oneny.

Extraction of the 171/27 Infantry at objil was completed at 1650 hours, and the eletoon returned to Trans Fano. The extraction received light hostile fire.

Subsequent FI interpretation and discussion with the personnel who participated in the engagement on obt 5 established the enemy strength is one hardcore VC betteliam and one local VC correny. The

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estimated strength initially on objective one was one VC correctly which broke contact when reinforcements arrived.

The results of this engryment were 25 US KIA and 34 WIA. The VC body toll was 51 KIA (BC) and 55 (poss). Sixteen US KIA's were found the next morning and returned by the 1/5 Infantry ('ech). In addition, the 1/5 Infantry (Kech) discovered four VC bodies, one wounded and six weapons. The additional individual KIA was due to a wounded man by the same name in the 2/14 Infantry being evacuated at the same time and picked up on the A1/27 Infantry of casualties.

20 JULY 1966

A1/27 Infentry and C1/27 Infentry remained at the battalion base at Cu Chi, with C1/27 Infentry providing security for the base comp perimeter. 21/27 Infentry continued to secure the 'rtillery base at Trens Eang. No VC contect was made.

21 JULY 1966

Al/27 Intentry and Cl/27 Infantry remained at the battalion base in Cu Chi, and continued to improve on bunker fortifications and to clear fields of fire. Cl/27 Infantry manned the base defenses. The recon plateon, with enter plateon attached, conducted a sweep vest of the battalion perimater, and destroyed two transfers, one bunker, and two fexholes. Pl/27 Infantry continued to secure the intillary base at Trans Bang and conducted a security sweep to the Southwest between CSCO hours and 1055 hours. No VC contact was made.

22 JULY 1966

Al/27 Infentry and Cl/27 Infentry continued to maintain and improve upon bunker line defenses at Cu Chi. Bl/27 Infentry continued to secure the Artillery hase at Trans Bang. The company conducted a sweep outside their Trans Bang perimeter approximately 2000 meters to the Forthwest. Fo VC contact was made.

23 JULY 1966

Al/27 Infentry and Cl/27 Infentry continued to man the base camp defenses. Bl/27 Infentry provided security for the Artillery Pattery at Trans Pang, and conducted a reinforced rifle plateon sized speed to the Martheast of the perimeter. At 0731 hours, vic XT501208, a sniper fired two rounds at the load element, mortally wounding 1 kS soldier. The plateon attempted to locate the sniper, but the VC successfully cluded the pursuers. The plateon, however, did apprehend 2 VCS in the vicinity and executed them to Trans Bang. A dustoff was called at 0731 hours to extract the body to Cu Chi. To further contact was made.

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12. ESTITES CONFIDENTIAL

a. Enemy Losses:

VC KIA (BC) VC KIA (poss) VCC VCS VC houses bunkers	51 57 2 9 2	N-1 rifles Carbines (US) Chicom carbines Ealt action rifles	1 3 1
	1		

b. Friendly Losses:

KIA VIA 15-79 Grensde Leumehers M-60 in 15-16 rifles 15-14 rifles 15-14 E2 rifles	27 35 6 3 15	cal 45 mistols binoculers beyonet-scrib-rd (M-16 bryonet-scrib-rd (M-14 compresses	12 8) 48) 10 12
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13. ADMINISTRATIVE PATTERS:

et the artillery fire support base, Trang Bang, was recommulished by motor convoy during the first four days of the operation and by CR-47 helicopter during the regarder of the operation.

b. Transportation: The primary means of transportation was by helicopter (six assaults and or sle flights), except for movement of the accurity company to and from Trans Pans. The 1/27 Infantry Recon Plateon was utilized as convey escent with a helicopter cunship team on station overhand.

d. Communications: Fo me for communication problems were encountered during Operation FORTEIA. A Satisfier Forward CP was established at Trang Fang in order to provide an alternate means of communication should the rifle correny at that location lose contact with Cu Chi. In addition, the Satisfier Forward CP radio station relayed sitreps to Cu Chi base as they were received from units participating in contact operations.

14. SPICEL FORT DET ALD TECKNOWS: Two ambushes were conducted near Trant Dane whoreby ARW fortified outloots were utilized as patrol bases. On two separate occasions, early in the afternoon, an ARW truck convoy was utilized to carry a 1/27 Infantry rifle platoon from the artillery fire support base at Trank Pana to the outpost. The reinforced platoon consisted of 60 men. The troops

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staved inside the outpost for about two and a half hours at which time the convoy returned to Trang Bang. A stay behind platoon of 40 men plus one 81mm crew remained at the outpost. The convoy presented the appearance of US troops returning to Trang Bang. The stay behind platoon stayed out of sight during the remainder of the daylight hours. After dark, a reinforced rifle squad departed the outpost and established an ambush. The force in the ambush served as a ready reaction force to aid the squad if necessary. These two platoon sized operations contributed greatly to the morale and professional education of the ARVN troops stationed at the outposts.

15. COMMANDER ANALYSIS: This was the battalion's first experience in operating out of the Cu Chi base camp and conducting daily combat overations in an AO located several miles away. This type of operation provides for somewhat better living conditions for the troops and allows the battalion to maintain the base camp defense line in a manageable state of remain during the rainy season. However, the battalion can never really get the feel of the district and its reople. To be completely successful, the men and their leaders must become area-oriented. Intelligence must be developed, utilizing battalion resources, district advisors, and ARVN counterparts. The battalion must be in a position to instantly react to intelligence whenever and wherever possible. The positioning of a battalion in an area where the people are on the borderline of marching forward with the GVN provides that last bit of emphasis needed. The Trang Bang area has made great advances toward ultimate pacification. An infantry battalion working on the ground can greatly assist the district authorities in extending the area of GVN influence from the major governmental center of Trang Bang to the far reaches of the district. It will take nationde on the nart of all concerned, but the concept has been proved correct.

16. RECOMMENDATIONS:

- a. Thenever possible, a michanized infantry platoon should be attached to the battalion task force assigned SkD missions. This allows for greater flexibility, shock action, and a ready reaction force.
- b. Whenever pacification becomes a major ascect of any operation, it is essential that an engineer element be attached to the infantry battalion to aid in conscruction.
- c. That the battalion commander make every effort to develop a good rapport with his ARWN counterparts in the AO. This is extremely important if complete cooperation between district officials and US personnel is to result.
- d. Paywar activities, to include louds: saker aircraft, leaflet drops, "helping hand" project;, posters, and MEDCAP are most important and should receive maximum usage.

- e. Eagle flights should be initiated early enough in the day to permit extraction or to reinforce as the situation dictates prior to the hours of darkness.
- Only one excle flight target should be searched at a time when lift aircraft and reinforcement sircraft are limited.
- g. That swell heliconter "snatch" terms be organized and dispetched to objective areas which have already been searched. 1/27 Infantry has found that the VC will return to an overation area late in the afternoon in an attempt to find out from the mesonle what the Archierus said and did while on the ground. Many times, this snatch term can successfully extract a VC off the ground.

Lt Col, Infentry Commending

Annexes:

A-Operations Overlay