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18) OACSFOR T-RD-670222 CONFIDENT DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL WASHINGTON, D.C. 20310 14 April 1967 AGAM-P (M) (5 Apr 67) FOR OT E Lessons Learned, HQ, 199th Infantry SUBJECT Brigade (Sep) (Lt) (11)31 Jan 67 5 **00** _{10:} SEE DISTRIBUTION D (4) Orienational nept. for guarterly privateriding 31 Jar 67., D 1. Forwarded as inclosure is Operational Report - Lesson's Learned, Headquarters, 199th Infantry Brigade (SEP) (LT) for quarterly period 1 Nov 1966 - 31 Jan 1967. Information contained in this report should be reviewed and evaluated by CDC in accordance with paragraph 6f of AR 1-19 and by CONARC in accordance with paragraph 6c and d of AR 1-19. Evaluations and corrective actions should be reported to ACSFOR OT within 90 days of receipt of covering letter. 2. Information contained in this report is provided to the Commandants of the Service Schools to insure appropriate benefits in the future from lessons learned during current operations, and may be adapted for use in developing training material. BY ORDER OF THE SECRETARY OF THE ARMY: tinneth G. Nickham 1 Incl KENNETH G. WICKHAM 8.8 Major General, USA The Adjutant General **DISTRIBUTION:** Commanding General US Army Combat Development Command US Continental Army Command Commandants REGRADED UNCLASSIFIED US Army Command and General Staff College WHEN SEPARATED FROM US Army War College CLASSIFIED INCLOSURES US Army Air Defense School US Army Artillery and Missile School US Army Armor School US Army Chemical Corps School US Army Engineer School US Army Military Police School US Army Infantry School US Army Intelligence School US Army Medical Field Service School CONFIDENTIA FOR OT RD 670222 V elk 003 650

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OPERATIONAL REPORT -

LESSONS LEARNED

1 BOW 1966 - 31 JAN 1967

(RCS CSFOR - 65)

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

199th Infaitry Trights (Sop) (Light) Operational Report-Lossons Learned 1 Nov 1966 - 31 Jan 1967

15 Fobruary 1967

I Significant Organization and Unit Activitios

1. Introduction:

3

The 199th Infantry Brigado (Sop) (Light), "REDCATCHENS", was activated at Fort Bonning Georgia on 1 June 1966. Its mission, to activate, equip and train so as to achieve a RECON 1 by 15 October 1966.

For implementation of the training program, the Brigado was divided into three increments. (Incl 2) Basic Unit Training was conducted at Fort Benning, Georgia. Advance Unit Training (Incl 3) was conducted at Camp Shelby, Mississippi. The A.U.T. phase concluded on 6 October 1966.

8 Octobor 1966 marked the beginning of proparation for Overseas Movement. This period extended through 19 November, the date the first main body departed Ft. Benning for deployment to R/N. The second main body departed Ft. Benning, for further deployment, on 21 November. The Brigade, minus the Shird Battalion, Seventh Infantry, closed Viet Nam on 12 December 1966. The Third Battalion, Seventh Infantry, closed Viet Nam on 24 December 1966.

Aftor a briof poriod of "in-country" training, the Brigade began combat operations on 16 December 1966, when the Second Battalion, Third Infantry was commited in Operation UNIONTOWN (INITIATOR). The Fourth Battalion, Twelfth Infantry followed on 17 December 1966 with Operation 173rd TAOR, the first air-mobile "in-country" operation for the Brigade. It is interesting to note, at this point, that the Brigade's heavy equipment did not start to arrive until 21 December 1966, and it all didn't close at Brigade until after 5 January 1967. Units were short heavy equipment but still able to carry out their missions. On 26 December 1966 the Third Battalion, Seventh Infantry relieved the Second Battalion, Third Infantry from the UNIONTO'N MISSION.

The early missions were characterized by search and destroy and ambush operations. On 12 January 1967 the Brigado initiated Operation FAIRFAX. Operation FAIRFAX, a Revolutionary Development and Pacification mission in Gia Dinh, Province, covers three districts: Quan Thu Due, Quan Nha Be, and Quan Binh Chanh. Joined side by side, these three districts fing the Southern approaches into Saigen. It is essential for the security of this capitel city, that they remain under the control of the GVN. The Brigade's position not only serves to block this energy avenue of approach into Saigen's back door, but it also gives the Brigade the opportunity to assist the Vietnamese people through the (RD) Program.

Working with counterpart ARVN combat forces and in coordination with the local district chiefs, the Battalions of the Brigade have conducted many operations in support of the Pacification effort. They have conducted frequest air-mobile assaults, both conventional and Eagle flights. Saturation patrols and stay behind patrols, as well as corden and search operations have also been employed very effectively. A therough study of the program, and its goals, allowed the Fright to achieve early success as establishing and maintaining the proper rapport in its working relationships with local Vietnamese Government officials. Nutual cooperation has been a key factor in the success gained thus far, in operation FAIRF/X. Operation FAIRFAX was still in progress at the close of this reporting period. The after action report of this operation will be enclosed in the first ORLL after its conclusion

The Brigete Civic Action Program up to 12 January 1967 was reprosonted by MEDCAPassistance to a few villages. When the Brigade took on the RD mission, the CA program was enlarged to provide more material benefits to the inhabitants of Gia-Dinh Province, the Brigade's area of operation (AO).

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2. Organization:

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The 199th Infantry Brigade (Sep)(Light) consists of three Infantry Battalion a Support Batt lion, an Artillery Battalion, a Troop of Cavalry, an Engineer Company and a Brigade Meadquasters Company, In addition there are meven detachments, attached to the Brigade Headquarters Company, These detachments represent the following branches, or agencies, of the service; Chemical, 'ilitary Intelligence, Signal, Army Security, Military 'olice, Public Information and Military History. The attached Signal Platoon had not arrived "in-country", at the close of this reporting period.

Each Infastry Battalion has only forty-six wheeled vehicles; no tracked vehicles. A battalion consists of three rifle companies and a combat support company. The rifle companies contain three rifle platoons and an 61mm mortar platoon. The combat support company a reconnaissance platoon, 106mm rifle platoon and an 81mm mortar platoon. NTORE number 77-102T, CTD USCOWARC 2/67, adds a fourth rifle company to each of the infantry battalions. This fourth company is not expected to join until March 1967, at the earliest.

The Artillery Battalion. has as its main armament the (M101 1-1) 105mm (towed) howitzer. It is organized into three firing batteries, of six tubes each, and a headquarters and service battery.

The support Battalion has a headquarters detachment, an administration company, a maintenance company and a medical cormany. At full strength, the Battalion has the capacity for Brigade level logistical support, to include storage of all classes of supply. It provides direct support maintenance, and can also furnish Brigade medical aervice, including evacuation, establishment and operations of clearing stations and medical supply. The Battalion has a limited capacity to carry Brigade reserve supplies.

Able to sustain itself in combat, the 199th Infantry Brigade (Sep) (Light), is as its motto states: Light-Swift-Socurate.

Brigade organization is shown at Inclosure 1.

3. Intelligence:

a. Throughout the reporting period, the Viet Cong avoided direct contact whenever possible. One of the notable engagements occured on 17 January at 2250 H in the vie of XS944966 in the District of Thu Due, when a friendly force ambushed an estimated 8-10 nam VC squad. Four of the VC were killed in this sotion. The second incident occured on 29 January at 1846 H in the vie of XS868808, (NHA BE). An estimated force of 20 VC fired approximately 6 rounds of 60mm mortar into the position of the 52nd Co (ARVN) who were in support of the Second Battalion, Third Infantry. As the VC fled the area in four sampans, they were ambushed by elements of Co B 2/3/. Results were four sampans sunk, 2 VC KI (BC) and 3 VC KIA (IROB). A peculiar incident occured on 27 January at 2030 H near XS953942 (Thu Due). In element of Co B, 4/12 Infantry reported hearing a leudspeaker broadcasting, inbroken English, "GI come out and fight, you are a yellow belly".

b. Using small arms, mortar fire command detonated mines and booby trops, the Viet Cong perpetrated 54 incidents. There weren't any large scale or serious incidents. This tends to indicate that although the VC are located in the area covered by Brigade overations, they are not willing to risk any involvement that is not to their immediate advantage.

c. VC Losses for the quarter include:

72 KIA (body count) 52 KIA (probable' 55 VCC 16 Small Arms 85 Grenades 1192 pounds of TMT 5 Typewriters 3 Sewing Fachines 6 Outboard motors

90 Samans 58.65 Tons of Rice

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d. During this reporting period the 199th Infantry Brigade made contact with the CAS local force Unit; 306,307 local force companies; 1st and 2nd companies of the 4th En of the 165 & Regiment, and the Ron plat of 4/165 %.

e. Units believed to be within the Brigade's AO, with which no contact has been made, are: 5th and 6th Battalions of the 165% Regiment.

4. Combat Operations:

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a. General. The Brigade base is situated at a staging area in Long Binh, VN. All Brigade O erations, except DUCK, have been launched from this base. It is anticipated that t e Brigade will eventually move into a perbanent base camp; but at the close of this reporting period a site had not been selected. The Brigade does not have a tactical area of responsibility (TAOR). Operations conducted during this reporting period varied in size from scuad ambushes thru battalion search and destroy missions, and finally to Brigade level Revolutionary emerations.

b. December. The last element of the Brigade closed Long Binh, VN in 24 December 1966. The first combat mission was initiated on 16 December with the Second Battalion, Third Infantry jumping off on O eration UNIONTOW (INITIATOR). (Incl 14) This was a combination security and search and destroy operation involving the security of the Long Binh Ammunition Complex. It was timely and worthwhile for the battalion in that it was not a "heavy contact" operation. locordingly, the Third Infantry gained much experience "cheaply". 17 December found the Fourth Battalion, Twelfth Infantry conducting the Brigade's first "in-country" air mobile assault. Turther defined as S & D operations in sector of 173rd Abn Bde TAOR, (Incl 15) this was the first combat mission for this unit since its arrival in country on 11 Dec 66. Despite the relative absence of contact with VC forces, it provided an excellent op ortunity for a "shake-down" of the Rattalion as a whole and for the officers who have joined the unit since its last training exercise in COMUS. Moving its area of Operations (1.0', the Fourth Battalion, Twelfth Infantry moved by air from their (AO) in the 173rd's TAOR to Camp Nartin Cox (Be roat), for operation DUCK (Incl 16), Commencing on 23 December 1966, Operation DUCK involved the security of the Bearcat BMB in reparation for the arrival of the 9th Infantry Division at that location. Mavigation was very difficult for ground units in the Bearcat TAOR. The 4/12th Infintry found that the use of ground smoke signals and an aerial observer was an effective solution to this problem. The Third Battalion, Seventh Intentry relieved the econd Battalion, Third Infantry from their UNIONTOWN mission on 26 December 1966. Thus freed, the 2/3rd Infantry started Operation WIGGENS on 28 December 1966. This S & D Mission in Bearcat Teor North, roduced the Brigade's first VC KIA (BC), although several probables had been recorded in earlier operations.

1

(1) Operation UNIOFTOWN (INITIATOR), a battalion operation, continued for the Second Battalion, Third Infantry, through 26 December 1966. Drimarily a security mission, the AO provided unlimited opportunity for search and destroy operations. It allowed for the establishment of ambushes and the development of associated techniques. One tactical fire mission and one CaS mission were requested during the operation.

Reported were: 2 VC KIA (PROB) and one VC base camp destroyed.

(2) Overation - S & D overations in Sector of 173rd ANN BDE TAOR, a battalion operation, continued through 23 December 1966. Conducting an air mobile assault into their 'O the Wourth Battalion, Twelfth Infantry established commany bases and conducted search and destroy operations within designated Co AO's. Ithough established ambushes produced negative results, procedures were refined and toohniques were perfocted. Starlight Scroes were used for night observations with M-16 rifles; however, no energy were seen. Five VC huts and numerous anti-heliconter devices were found and destroyed.

(3) Operation DUC", involving perimeter security of Bearcat FMB and search and destroy operations in the Bearcat TACR, found TF A/12th Infantry conducting an airmobile movement to the Bearcat Stafing Area from multiple P2's in its sector of the 173rd Abn Bde T'OR. Three companies of the A/12th Infantry were kent on S & D operations in Bearcat AO while one company remained at the battalion command post, as the Brigade ready reserve force (RRF). The perimeter was divided among the units OFCON to TF A/12th Inf. (Ince 16

(4) Operation WIGGINS, 2/3rd Infantry, scheduled to begin on 27 Dec 66, was delayed one day because aircraft were withheld for higher priority operations. WIGGINS was a battalion operation with organic companies conducting search and destroy operations within assigned AO's. Though no tastical artillery missions were fired during the duration of WIGGINS, H & I fires were employed on a regular basis. The effectiveness of the TAC Air LZ preparation, was very limited because the ordnance was concentrated in only one corner of the LZ. The AO was not a base for any known VC units, rather, it was a known infiltration route from the North. These routes were the primary points for interdiction. Much evidence of frequent use of the trails and base camps was found.

(5) During December, organic artillery fired 68 rounds (1.25 tons) during a total of 7 missions in support of operations. Prior to 30 December 1966, artillery support was provided by C/319 - B/319, 173rd Abn Bde; A 7/9 and B 1/83. Two CAS strikes were flown in support of the Brigade during the month of December:

20 Dec 66 YT113054 (Caves & Bunkers) ACFT - 4 F-4C ORD - 16 15(117 (750 pound HE) bombs 20 MT Strafe

28 Dec 66 YT2206 (L7 Treparation) ACFT - 3 F-100 _ORD - 4 MK117 (750 pound HE) bombs 4 MK81 (250 pound HE) bombs 4 PODS 2.75" Rockets

BD. not available (Smoke and Foliage)

c. January. During the month of January 1967 the 199th Infantry Brigade conducted counterinsurgency combat operations in the UNIONTOWN, MPOE TRACH, H. BE, THU DUC, BINH CHANH /reas of Operations and the RUNG SAT S ECLIL ZONE of the Republic of Vietnam. articipation in Operation FIRFAX introduced the Brigade to Revolutionary Development activities in the NMA BE, THU DUC, and BINH CHANH Districts of GIA DINH Province and found the Infantry Battalions of the Brigade working in ecoperation and coordination with their counterpart ARVN bettalions. "These activities restricted Viet Cong operations, resumply activities and movement throughout all AO's.

(1) In the NHOF TRACH, Operation KELLEY HILL, (Incl 18), (Incl 19), commenced on 2 January with the airmobile insertion of the 2/3 Inf, 4/12 Inf, $\Lambda/2/40$ Arty, C/2/40 Arty and selected Bde Headquarters Forward Command Post Personnel into the AO. D/17 Cav and the remaining Bde Hq. elements moved overland to the AO on the same day. On 5 January Bde Hq. 4/12 Inf and C/2/40 Arty were extracted by air from the AO and returned to the Brigade Base at LOPG BINH where the 4/12 Inf and C/2/40 Arty promared for air nevenent to PHOCC VINH. On 8 January the 2/3 Inf. $\Lambda/2/40$ Arty and D/17 Cav wre extracted from the MHOF WRACH AO bringing Operation KELTY HILL to a close. VC contact during the operation was sporadic with the largest force encountered being an estimated squad. The enemy relied on sniping attacks, mines and booby traps, and light probes of the perimeter at night to harass US elements. One VC KIA (BC) was accounted for in the operation against one US WEA.

(2) On 7 January the 4/12 Inf and C/2/40 Arty was airlifted from Bien Hoa air base by twenty C-130 aircraft to HUVC VINH to secure the base camp of the 1st Ede, 1st Infantry Division. Upon closing PHUCC VINH the unit come under the OF CON of the 1st Infantry Division. On 11 January the

 $\frac{1}{12}$ Inf and $\frac{C}{2}$ for were extracted by air from 'HOOC VINH and returned to control of the _9th Infantry Brigade. A change _n missions for the 1st Inf Div caused the unit to be extracted prior to its initiation of Analysis combat operations against the VC.

(3) The 3/7 Infantry continued the UNIONTOWN mission from 1 to 28 Jan when it was relieved by the 2/28 Infantry of the 1st Infantry Division. S & D operations in the AO resulted in light energy contact. There were a total of 255 small unit actions; 5 of which resulted in contact. This however does not negate the importance of having successfully secured the vital facilities located in the LONG BINH complex which includes the large ammunition storage area.

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(4) Brigade participation in Operation FAIRFAX began when the 2/3 Inf relieved the 3/22 Inf of responsibility for the NHA BE AO on 12 January. On 13 January the 4/12 Infantry relieved the 1/16 Infantry of responsibility for the THU DUC AO and on 31 January the 3/7 Infantry relieved the 4/9 Infantry of responsibility for the BINH CHANH AO. Units of the Brigade have contributed significantly to the pacification of their assigned AO's. Energy losses for the period are 68 KIA (BC), 58 KL4 (PROB), 55 VC FW's, and 579 detainees. In addition 51 sampans, 122 buildings, 54 fortifications, 28 hand granades, 58 tons of rice, 752 lbs of TNT and 350 rounds of arrunition have been destroyed. Captured were 440 lbs of TNT, 45 hand granades, 10 individual weapons, 1379 rounds SM anno, 1AN/FRC 10 redio, 16,492 WF, 1 clayn re (CHICOM), 1M-72 Law, 6 outboard motors, 3 sewing machines, 5 ty ewriters, assorted nedical supplies and nedicines, 60 lbs of documents and 1000 lbs of rice. The above figures are the results of 18 AIRMOBILE ASS/ULTS, 8 EAGLE FLIGHTS, 2 river operations and 640 night ambushes. Friendly losses for operation FAIRFAX stand at 5 KIA and 14 VIA.

(5) On 29 January the 2/3 Inf inserted Co A into the RUNG SAT SPECIAL ZONE to conduct S & D operations against VC forces and facilities located therein. Co A was relieved by Co B on 31 January. A total of 18 small unit actions; 4 of which resulted in contact have been completed in this area so far. Enemy losses are 4 VC KIA (BC), 500 lbs of rice, 25 bunkers, 55 houses, 30 sampans destroyed and 3 individual weapons captured.

(6) Juring the month 103, 0-1 (FAC & VR) sorties, 101 fighter sorties (37 air strikes) and 2 flare ship sorties were flown in support of Brigade operations. The 2/40 Artillery fired 10,697 rounds (187.9 tons) in support of Brigade operations.

5. Training: The mission of the 199th Light Infantry Brigade on 1 Jun 66 was to activate, equip, and train so as to achieve a RECON 1 by 15 October 1966. This date was derived by backward planning from a prescribed END of 5 Nov and PRD 20 Nov. To accomplish this mission the Brigade was to have personnel on hand as of 10 June and equipment on hand as of 20 June. The fact that these requirements were not met until a much later date, and the fact that there was no cadre period, caused the brigade a number of problem areas. The Brigade was placed in the position of activating, equiping and training simultaneously.

The training portion of the brigade **missioncwas to complete teste** unit training and advanced unit training by 8 October 1966. All personnel assigned had completed BCT and AIT. For the Infantry Battalions, Basic Unit Training consisted of eight weeks **cf** scheduled training broken down as follows: Two weeks of Squad training, three weeks of Platoon training, and three weeks of Company training. In each phase a modified ATT was conducted. Modified because the ATT and the training leading up to the ATT was counterguerrilla/counter-insurgency oriented. In preparation for these ATT's, the troops moved habitually to the field for 3 day periods of nearly continuous training. At least 30% of training was conducted at night. This concept of rigorous and extended training, CI/CG oriented, followed by maintenance and stiff weekly inspections was adhered to throughout the Advance Unit Training phase which ended with the Brigade FTX 2 - 6 October 1966.

The support battalion was largely occupied with normal administrative

and logistical sum it, in other words OJT. Howey realizing the desirability to improve their proficiency in tactical operations, portions of the support battalion and the brigade headquarters communications personnel reveived squad and platoon tactical training which was presented by the rifle battalions. In the Brigade Headquarters Company, the M platoon and the rifle platoons participated with the rifle battalions through the end of the platoon training period and then picked up their specialist training programs. The brigade communications platoon, under the direction of the brigade signal officer received its initial training from the Infantry School as there was insufficient communications equipment available to the Brigade at that time with which to conduct training. The Engineer company, wrtillery Battalion and the Cavalry troop conducted standard unit training modified to prepare them for operations in a counter-insurgency environment.

In order to eff ctively support both Basic Unit Training and Advance Unit Training an aggressor force was developed during a two week guerrilla training program, and presented by representatives from the JFK Special Warfare Center. The Cav Troop, HHC rifle platoon and the Reconnaissance platoons from the three rifle battalions participated. Once trained, these units were employed as aggressors against other units in the Brigade during company and battalion training. At the request 25 the Commanding General, USAIC, the 2/506th Abn Inf Battalion aggressed against the brigade during the brigade FTX Ostober 1966.

For implementation of the training program the brigade was divided into three increments. (Note unit listings and dates at Incl 2) The first increment, consisted of the 2/3 and D Troop 17 Cav and Degan training on 27 June 1966. The second increment 4/12, 2/40, S t Bn, Engr company, and HEC began training on 5 July 1966. The third increment, 3/7 began training on 11 July 1966.

The training areas used by the Brigade for Basic Dait Training are depicted at Incl 4, Note the Brigade C. location on Kelley Hall. The general concept was to achieve uniformity of training by having each increment conduct training in the same area, with a division of responsibility between units for problem preparation. The 1st week of training was conducted in area "BB" and "P", and 2d week in "G" and the 3d week in "O". Then the "round-robin" was repeated engulfing additional areas as the level of training-required. Some adjustments of this procedure were necessary due to scheduling problems, but the concept remained sufficiently intact to facilitate planning and problem preparation.

The first week of dvance Unit Training consisted of a Battalion FTX, conducted in are "O". Designed primarily as a vehicle to shakedown the bestalion, it exercised battalion tactical SO"'S and presented an opportunity for refining command and control procedures. Battalion commanders were chief controllers for their own exercises and no evaluation reports were submitted to Brigade. ASA, working in coordination with the commanders, offered a means to the commander for checking his signal security, and otherwise to improve his communication procedures. After completing FTX 1 units moved to Gam's Shelby, Mississippi.

The 'dvance Warty moved to Camp Shelby Mississippi on 22 August 1966 while the three training increments departed for Shelby on 25 Aug, 31 Aug-1 Sep, and 15 Sep. Troops traveled by connercial bus while TOLE equipment was carried on organic transportation in convoy. Although it was only an eight hour trip by bus, the truck convoys had to remain overnight at the Naval Air Station outside Meridian, Mississippi. After the Advance Unit Training was completed the Brigade returned to Fort Benning, (7-13 Oct.)

(am) Shelby provided a wealth of training areas. Note the contonement area at Incl 5.

The first battalion FTX (FTX ?) at Shelby required the establishment of a battalion base with all arcund security, conduct of saturation atrolling, a meeting engagement and the concentration of forces and firepower to defeat the energy. The FTX culminated in a live fire phase.

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The second ittalion FTX (FTA 3) at Shelby isisted of a route security mission, a search and destroy mission, and the employment of a quick reaction force. Brigade Headquarters participated as the bipoordinating headquarters in conjunction with both of these FTXs.

Battalion ATTs were conducted by a USAIC Evaluation Group working from the Office of the Director of O & T, USAIC. Each consisted of a series of operations in a counter-insurgency/counter-guerrilla environment. The Brigade FTX was also conducted by the USAIC Gmoup and it encompassed a major portions of the reservation.

The Brigade received a significant assist from the Infantry School, instruction wise. Each Thursday, for eight weeks, one of the instructional departments presented a two hour evening class to all officers and on Tuesday night to NCOs filling 5-7 and above positions. In addition hundreds of officers and NCOs attended resident instruction for the first several months. In other instances school departments presented training to specific groups on such subjects as demolitions, 106 RR, 81 Mortar, Communifabloms' and Pathfinder techniques. On 30 July a training program was developed, in coordination with the Airborne Department, to qualify two men per combat Company/Battery in Fathfinder Techniques. The primary purpose of this one week course being to develop. the capability of assisting one, or a few, helicopter (s) in landing for resupply or evacuation missions. Fifty "Redcathers" were trained under this program.

Additional training support was to provide to one degree or another. For example - the 10th Aviation Group presented a two hour Air Mobile orientation to all company sized units. Subsequently, they provided troop lifts within their capability and consistent with their primary mission of Transition Training in preparation of Aviation units for deployment. Commencing 1.4 September, and carrying through the Brigade FTX, they supported the Brigade with A HU-ID Company and a Chinook Com any, at Camp Shelby, Mississippi. During this period, there were 1350 HU-ID sorties and over 200 CH-47 sorties involving troop and resupply missions. Support was also provided from off-post agencies. A four hour block on Air Ground Operations was presented to select Brigade personnel, on 29 July 66, by the JAG IT from Tglin AFB. Live air strikes W/O ordnance were provided during company training and during battalion FTXs/ATTs at Camp Shelby, Mississippi.

Shortages of personnel, minimized the value of training conducted by the 3rd Battalion, 7th Infantry, as it was filled at only 46 percent authorized enlisted strength on 6 Aug 66. Although it got a late start, the 3rd Battalion, 7th Infantry, mursued the accellerated training program outlined in CONARC cir 350-33, rapidly reaching a REDCON I. This program consisted of six weeks of BUT, one week for evaluation and one week for participation in a major FTX. This closes the book on stateside training. With elements deploying by sea and air, the Brighte was completely closed in Vietnam on 24 December 1966.

Since arrival in the country the 2/3 Infantry, 4/12 Infantry and D/17Cavalry have conducted training in the use of inflatable and assault boats and river crossing operations. The 3/7 Infantry confirmed the zero of all E'-16's at the THU DUC ranges. Co C, 7th Support Bn (Medical Company) continued formal training along with mission performance.

The Redoatcher Combat Training Center was established for newly assigned ed replacements to present an intensified refresher course in weapons, demolitions, mines and booby traps, taotics to include patrols, and ambushes, map reading, mirmobile operations, intelligence and lessons learned to newly assigned personnel. Fifty four hours of classroom and practical work are presented to the students prior to graduation. One handred and seventy six (176) replacements have gone through the center during the month of January.

Selected individuals from the 3/7 Infantry participated in three days of training with 1st Infantry Division on one of its operations. D/17 Cavalry held training on the use of the starlight night vision devices. Selected numbers of the Bde attended an orientation on the use and maintenance of the X: 1/8 weapons system. 2/40 (rty. continuer concargent gunnery and FDC rocedures to insure accurate and timely response to fire missions. The Chemical Section and 503d Chemical Tlat presented classes on the

Mighty Mite to maneuver battalions. Brigade had one graduate from the MACV Recondo School.

6. Psychological Operations and Civic Action:

a. Psychological Operations:

(1) The first operation in which psychological operations were employed by the 199th Infantry Drigade was the NHAN TRICH Operation code named: "KELLEY HILL". During the 4 day period that the Brigade was involved in this area 225,000 199th Infantry "Good Guy" leaflets and 100,000 199th Infantry Intolligence "969" leaflets were air disseminated. Due to the quick curtailment of the operation the results of these activities were never fully determined and are assumed to be negligible. ю

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(2) Since the Brigade has been committed to Operation "FallFLX" the 199th Infantry Brigade and supporting units have disseminated over one million leaflets. Emphasis being placed on the "Chieu Hoi" program, "Intelligence" and Support of the Government of Vietnam themes.

(3) Result so far is one "Chieu Hoi" rallier from the FAU DUC District. However, it is folt that this is only the beginning of much greater results.

(4) Currently there is no electronic or printing equipment organic to the brigade for PsyOp purposes. Efforts are being made to procure this equipment. The Brigade receives general support in the air dissomination of leaflets and broadcasts from the 246th PsyOp company in Binh Hea. They also reproduce any special leaflets requested by the Brigade.

(5) Future operations will emphasize the three themes previously mentioned with the target audience primarily Viet Cong military personnel or their dependents. Short range support of tactical operations will be administered by the Brigade's PsyOp section while long range operations will be loft to ARVN and MACV Advisory personnel.

b. Civic Action:

(1) On 15 Docembor 1966 a Civil Affairs Platoon (2 Off, 2 EM) from 2d Civil Affairs Coupany was attached to Frigade to advise, assist, and support S-5 in Civil Affairs Activities.

(2) During the period 15-20 December 1966 contact was made with S-5, 173rd Airborne Brigade, and guidance furnished on S-5 activities concorning various agencies to be contracted which support civic action in country.

During this poriod, contact was made and accounts established with Catholic Relief Service, CARS, and MACV Civic Action Fund, Contact was also made with USAID and JUSPAC.

(3) During this reporting poriod a total of 2,857 patients were troated under the MEDCAP II Program.

(4) Civic Action offorts during this period have included the following:

(a) Establishment of Civic Action Coordinating Committees within each of the three Districts: Quan Thu Duc, Quan Nha Bo, and Quan Binh Chanh.

(b) Construction of 125-motors of roadway; ropair 3,610 motors of road.

(c) Repair of two bridges.

(d) Eroction of fifty metors of fonce and ropair of an additional thirty-five metors of fonce.

(c) Repair of two school buildings.

- (f) Construction twanty foot bridgos.
- (g) Distribution of 850 pounds of food stocks.
- (h) Complotion of three minor drainage projects.
- (i) Completion of 50% of a trash clearance project in one city of 17,000.

7. Aviation:

N

The Aviation Section 199th Inf Bie has (8) organic, OH-23G aircraft. The section arrived at the port of Vung Tau, aboard the USNS CORE (AC), on 29 Dec 66. The first three aircraft joined the Brigade on the night of 30 Dec 1966. The remainder of the aircraft (minus one down for maintenance) were ferried into the Brigade area on 31 Dec. The section became operational on 2 Jan 1967.

During this reporting poried the section flow 1974 serties, amassing 450 hours, over 795 missions. 1248 passengers were transported.

8. Logistics:

a. General During the period 14 Dec 66 through 31 Jan 67, the 199th Infantry Brigado conducted tactical operations in assigned AOs. Logistical support was provided to Battalion and Company size units from Base Camp and Saigen Support Command. (506th Field Depot and Saigen Ration Break Down) All tactical operations were adquately supported logistically despite difficulties in obtaining required wheeled transportations were encountered.

- b. Supply and combat sorvico activitios (Incl 9).
- c. Thoro has been no permanent construction to date.

9. Porsonnol Administration:

a. Porsonnol:

(1) Strongth:

(a) There was an overall improvement in the Brigade strongth during this period. Assigned strongth as of 31 January was 101% of the authorized strongth. This is an increase of 4% during the month of January. The present for duty strongth was 99% of authorized strongth. As of 31 January, the Brigade had sustained 5KHA, 37/HA, 1 non-battle dead, 2 non-battle in jured and 1 non-battle missing, for a total of 46 casualties. Losses due to rotation, ETS and other administrative causes where insignificant due to the relatively short time the Brigade has been in Vietnam. Brigade gains during the quarter totaled 268. A serious replacement short fall was developing in the Infantry MOS field. The following critical positions are vacant and have no programmed replacements:

> 1 Brigado SI - Major - 2110 2 Aircraft Maintonanco Officar - 1t - 64823 3 Electronics Ropair Foch - WO - 286 AO

(b) Brigado strongth as of 31 January 1967 is:

	OFF	WO	EM	AGG	
AUTH:	256	100 100 100	3774	AGG 3994	
ASGN :	249	16	3712	3977	
TDY:	246	17	3664	3927	

(c) Casualt: (by month)

	ALTE CONTRACTOR					
1	November	: No	one	CON	IFIDE	NTIAL
2	Decembor	5				
		OFF	WO	EM	AGG	
KHA:		7	WO	EM O	0	
WHA			ŏ	12	12	
MHA		Ň	-			
	Dead.	0	0	0	0	
Non-Battle		0	0	0	0	
Non-Battle	Inj:	0	0	0	0	
Non-Battle	Missing:	0	0	0	0	
3	January:					
-		OFF	WO	FM	AGG	
KHA:		0	WO	5	AGG 5	
			_		2	
WHA:		3	0	22	25	
MHA:		0	0	0	0	
Non-Battlo	Dead :	0	0	0	0	
Non-Battlo		Ō	õ	ō	ō	
Non-Battlo		õ	ŏ	ň	ň	
NOU-DICTIO	MISSING:	U	0		1	

4 Statistical analysis of battle casualtice attached at Inclosure 11.

12

(2) Civilian Porsonnel:

(a) An initial 170 permanent hire positions were approved by the Manpower Control Div, USARV, on 31 Dec 66. However, a reapportionment of all available spaces new in progress stopped permanent hire offective 7 Jan 67. The Brig-de employs no permanent hire personnel at present.

(b) On 1 Doc 66 the Brigade temporary hire program was authorized VN\$ 170,000 for the period 1 Doc 1966 to 31 Doc 1966. The Brigade hired a daily average of 100 local nationals during that period. On 1 Jan 1967 the Brigade was authorized VN\$ 102,000. For the period 1 Jan - 31 Jan 1967 the Brigade hired a daily average of 13 local personnel.

b. Disciplino, Law and Order:

(1) The discipling in this quarter has been generally good. There has been 11? instances of punishmet under Article 15, UCHJ. Inasmuch ar this quarter encompasses the period of POM leaves and the time aboard ship, the amount of punishment under Article 15 is expected to decrease significantly as the drigade situation stabilizes. No stragglers were approhended and only two serious incidents were recorded for the guarter.

(2) Courts-Martial rate during this reporting period has remained rederate. There has been a total of two (2) Summary Courts-Martial, sixteen (16) Special Courts-Martial, and one (1) ease referred to Superior Headquarters, USARV, for disposition by General Courts-Martial.

(3) There was no appointed Brigado IG during this period. All requests for IG assistance were referred to the IG II Field Force V. Thru 31 January 1967, Brigade personnel had registered one complaint and made three requests for assistance.

e. Development and Maintenance of Morale:

(1) The status of norale within the Brigade is excellent. The mon realise the task at hand and take pride in the Brigade's over increasing list of accompli

(2) Financos Participation in the Soldiors' Doposit Program mon has remained at a relatively low level, largely due to the fact that most members of the brighde are sending the bulk of their pay to CONUS. Funds remaining in country have dropped to 37% of the latest payroll. The

overall savings program participation in the Brigade 18 at 83.4%.

(3) Chaplain: During the period 1 Nov 66 - 31 Jan 67 the Chaplains conducted 238 religious services with a combined attendance of 7198 personnel. On 14 Jan 67 the 199th Infantry Brigade was visited by Chaplain (Col) 'Alton G. Sugg, Jr. Headquarters U.S. Army Vietnam.

(4) Special Services: The allocations for "in-country" R&R were set at (3) every (3) days beginning 5 Jan 67. On 15 Jan 67 those allocations were increased to (2) every day. As of 31 Jan 67, (51) individuals have taken advantage of "in-country" R&R and (2) have been sent on R&R outside of Vietnam.

(5) Red Cross: Case load figures are not available for the period that the Brigade was at Fort Benning, as it was serviced by the Field Director, Fort Benning, Ga. From 28 Nov 66 through 31 Jan 67, 147 cases were serviced with 0847.00 being given as loans or grants.

Though the final Brigade element didn't close Vietnam until 24 Dec 66, the Red Cross gave a Christmas "ditty bag" to every man on Christmas Day. These "gifts from home" were greatly appreciated.

(6) Awards and Decorations: 1653 Officers and men, were awarded the Combat Infantry Badge; 79, the Combat Medical Badge. Also presented, one (1) Bronze Star (merit); three (3) Air Medals and fortytwo (12) urgle Mearts.

(7) Burials And Graves Registration: There is no organic capability within the Brigade. The graves registration platoon of the 483d Field Services Company, which is attached to the 266th Supply and Services Bottalion, Long Binh provides this service. During this period the GR Platoon received, processed and evacuated five (5) remains of Brigade ersonnel.

10. Chemical Operations: There was no significant employment of chemical agents or devises during this reporting period.

B

II Commanders Observations and Recommendations

1. Observations (Lessons Learned):

PERSONNEL

Personnel Section 4G

Item: Organization of personnel section to support overseas deployment.

<u>Discussion</u>: The Brigade deployed to VN in five groups. An idvance planning Group, idvance Party/Rear Detachment and three (3) Main bodies. There was a requirement to provide administrative support to all groups, except the Planning Group. The Personnel Section contained two officers and thirty-eight enlisted men. In order to provide continuous, and immediate support to the individual, it was necessary to have his records jacket accompany him. To service the records, the section was broken down into groups. The individual for the individual of the indidual of t

Observation: This breakout of the Personnel Section provided LG support of an immediate nature whenever and wherever required.

INTELLIGENCE

VC Hidden Weapons

Item: Search for missing VC weapons.

<u>Discussion</u>: ... recent experience involving the trailing of two wounded VC disclosed a novel technique employed by the VC to preclude capture or discovery of their weapons. In the process of following a blood trail which led to a stream, friendly units discovered 2 VC weapons had been cast into the stream in an attempt to preclude their capture. Apparently, the wounded VC found the weapons to be cumbersome to their escape or evacuation and threw them into the stream. The alertness and experience of an ARVN Eanger unit working with US forces led to the discovery of the weapons discarded into the stream.

<u>Observation</u>: Whenever an encounter with the VC occurs in the vicinity of a fordable river or stream, and VC casualties have been inflicted, search the water for discarded weapons.

VC Identification

Item: Identification of VC Suspects.

<u>Discussion</u>: Examination of the personal effects of VC KIA disclosed a common oddity. The presence of 1 piaster notes appeared to bear significance. It was also noted that the 1 piaster note is uncommon on the Vietnamese economy. Upon querying local GVN officials, it was learned that the VC use the 1 piaster note as a symbol of identification amongst themselves.

Observation: Therefore, interrogate thoroughly, any suspect found to posscss a GVN 1 plaster note. It may be the only critical clue to his/her true VC identity.

OPERATIONS

Interdiction of LOCs

Item: VC lines of communication.

<u>Discussion</u>: is a general rule, the VC will utilize the most convenient means of travel between two points. In an area of operations interwoven with rivers and streams, the predominant mode of VC travel is conducted via the waterways by sampans. Along rivers and streams affected by the changes in ocean tides, the bulk of VC waterway traffic occurs at the ovening high tide generally between dusk and midnight. This permits the VC to utilize small streams that are unnavigable at low tides. Further-



LOFE, travel on i ming high tide is much as r non-motorized sampans. On the larger streams and rivers, the use of motorized sampans has given the VC the flexibility of movement during either high or low tide. Therefore, reinforced squad and platoon sized ambushes have been extensively used, during hours of darkness, along known or suspected VC lines of communications. In a one month period the Brigade with counterpart LRVN Bns established a total of 947 ambushes of which 70 made contact.

<u>Observations</u>: When it is difficult to fix enemy forces because they operate over widely dispersed are in amall groups, extensive use of nighttime ambushes greatly hamper the enemy's operations and resupply, and are successful in inflicting casualties on his forces with platively small losses among our personnel.

Ambushes

Item: River and Canal Ambushes.

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Discussion: Many expedient devices may be constructed to increase the effectivemess of ambushes along rivers and canals. A claymore mine, placed in a tree and directed downward on a slant, increases the lethality of an ambush directed against personnel in sumpans. The claymore may also be placed on a floatation device, camouflaged as a piece of river residue and held in the mainstream by wires. A thorough knowledge of the effects of tides is also necessary to insure that the ambush position is located where rising water will not force the position to move and disclose its location. Recovery of enemy weapons and equipment is very difficult in deep water and some thought should be given to the use of nets or magnets to assist in recovery.

<u>Observation</u>: imbustes established along river or canal banks require knowledge of tides and provides the small unit loader with many opportunities to increase the lethality of weapons employed in the kill zone. Detail planning pays off.

Riverine Operations

Item: Procedures for Operations in Delta Areas

Discussion: It is absolutely essential that units being introduced to a riverine environment receive extensive practical training on river crossing operations to include expedient methods of crossing men and equipment. Further, non-swimmers must be identified and paired with a strong swimmer through all phases of water operations. Operations must be planned to allow personnel a "drying out" period after being in water for extended periods of time. Close coordination with medical personnel is required and each man should be inspected after oper tions to prevent needless loss because of immersion foot end infection. Silcone grease spread on the feet and legs helps prevent tissue breakdown.

<u>Observation</u>: Intensive boat and expedient river crossing training is required prior to committing a unit into a riverine environment. Once committed, close personal inspection is required to prevent casualties occurring from immersion foot and other related injuries. Plans must include a "drying out" period for each committed unit. As a general rule, personnel should not remain in water for over 48 hours.

LINY Lir

Item: Flying the OH-23G faster to preclude effective enemy ground fire.

<u>Discussion</u>: No hits were registered on 199th organic CH-23G aircraft during the reporting period. It is believed that the reason may partially be in the fact that these aircraft are flown at a cruising speed of 75K instead of the normal 60K. This additional speed makes it difficult for the enemy to get a proper lead on the aircraft.

<u>Observation</u>: By tracking the rotor blades of OH-23G aircraft at 75K instead of 60K, as recommended by the aircraft handbook, the aircraft not only flies smoother at high speed, but enables flight up to the maximum 13

speed with little .ibi .ion on the airframe and p. .t.

MEDEVAC at light

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Item: Marking Location for MEDEVAC at Night

Discussion: Squad sized ambush partols at night normally have little in the way of directing aircraft into a PZ. Should it become necessary to guide in a medevac or resupply helicopter several simple devices may be used. The first items is a hand held flare to guide the aircraft to the general area. A minimum of three flashlights should be carried with each patrol to properly mark the PZ. Also, although it does not fit in with current tactical doctrine, cigarettes or cigarette lighters may be used in the absence of flashlights and fires may be built. The pilot will coordinate recognition signals with the unit on the ground to insure that he is landing in the proper PZ. Patrol members must be prepared to give the pilot proper directional headings for the safest and most secure decent. Scout the area for obstructions the may endanger the aircraft and keep the pilot away from these locations. Talk to the pilot on the radio. Try to land the helicopter in the long Axis of the PZ and over the lowest barfiers. Wind above 10k should also be taken into consideration. Try to avoid bringing the aircraft in over area's where previous enemy contact has been made.

<u>Observation</u>: Petrol members must be prepared to use all means available to safely guide medewac helicopter's into their location.

LOGISTICS

Maintenance

Item: Special tools, tool sets authorized by Technical Manuals.

<u>Discussion</u>: Many special tools and tool sets are authorized a unit based on the Technical Manual pertaining to the particular equipment to be supported. Since the unit was activated and not all end items were on hand prior to deployment, several special tools and tool sets could not be ordered until arrival in-country and have not yet been received.

<u>Observations</u>. The lack of authorized special tools and tool sets has caused delay in the repair time of many items or required the evacuation to backup units of equipment which could be repaired and returned at direct support level. This was particularly noticeable in the electronica, armament and aircraft sections. Tools and tool sets on POM requisition were not received and were recordered since a rival in-country. Efforts to fabricate and substitute have been only partially successful. Special emphasis should be placed on obtaining all authorized specials tools and tool sets prior to deployment.

Maintenance

Item: Common hardware, shop stock items required during maintenance in shop.

<u>Discussion</u>: The nature of maintenance activities requires that common hardware such as nuts, bolts, screws and other frequently used items such as gasket material, safety wire, insulating tape, etc. be available in the shop when needed. These requirements are difficult to forecast but can cause delay in the repair of equipment.

<u>Observation</u>: With the exception of the items which were brought by this unit, the items required in shop maintenance such as those given above are hard to obtain. A kit could be improvised or developed by composity group, which would have these necessary items contained in it and issued to a unit prior to departure from CONUS or shipped to them in-country.

Maintenance

Item: Effects of climate on optics.

<u>Discussion</u>: The high heat and humidity causes optical instruments to deteriorate and become unserviceable. The repair of these items is made difficult by the lack of adequate tools and a relatively dust free work area.

<u>Observation</u>: Items of critical nature such as artillery or mortar sight units have become unserviceable after anly a short period due to climate. Each company or battery should have at least one replacement sight on hand.

Maintenance CONFIDENTIAL

Item: Establishment of repair parts supply accounts.

<u>Discussions</u> During the period from activation to deployment, only one account was authorized to requisition supplies. This resulted in confusion and delays in processing requests.

<u>Observation</u>: Whenever a unit has a multiple supply mission such as repair parts and Class II & IV supply it is essential that separate supply accounts be established as early as possible.

Maintenance

Item: Repair parts in short supply.

<u>Discussion</u>: Several items are in short supply and are difficult to obtain. Long KDP has been experienced, however, these items are not constant but the list will vary from time to time.

Observation: The most difficult to obtain parts experienced during the period were:

2530-737-3716 2530-737-3717 2920-267-9987 2930-632-4048 6140-057-2553	Shaft, axle, 3/4 ton left Shaft, £xle, 3/4 ton right Shaft, 2 ton M3552 Weter pump, 3/4 ton (no repair kit) Battery
6140-057-2554	Battery Battery
6810-249-9354	Battery Loid

This is only a partial listing but points out the necessity for units to deploy with minimum zero balance and a 75 day ASL. While some shortages were anticipated, the shortage of such common items was not expected. New units should put special emphasis on obtaining direct exchange type items, prior to deployment.

2. Recommendations: (NONE)

Charles W. Pylenin

CHARLES W. RYDER JR. Brigadier General, USA Commending

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CONFIDENTIAL

AVFBC-E (15 Feb 67) 1st Ind SUBJECT: Operational Report-Lessons Learned for the Period Ending 31 January 1967, 199th Infantry Brigade (Lt)(Sep)

DA, BQ II Field Force Vietnam, APO San Francisco 96266 20 MAR 1967

TO: Assistant Chief of Staff for Force Development, Dept of the Army, Washington, D.C. 21310

1. The Operational Report-Lessons Learned submitted by the 199th Infantry Brigade (Sep)(Lt) for the quarter ending 31 January 1967 is forwarded herewith.

2. This headquarters has reviewed subject report and concurs with the comments, recommendations and actions taken as stated in the basic report.

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CONFIDENTIAL

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FOR THE COMMANDER:

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Inclosure 1

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199TH INF BDE



Inclosure 3

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Inclosure 6, Operational Report on Lessons Learned, 199th Inf Edo (Sep) (It) 31 Jan 67.

ROSTER OF ICEY PERSONNEL

DEPUTY-COMMANDING OFFICER. COL GEORGE D. REHKOPF COMPLANDING OFFICER. 2ND EN. 3RD INFANTRY ITC LOUIE W. ODOM CORMANDING OFFICER, 3RD EN. 7TH INFANTRY LIC WILLIAM F. HARTMAN COMMANDING OFFICER, 4TH EN. 12TA INFANTRY. LTC JAMES G. BOATNER COMMANDING OFFICER, 2ND EN, 40TH ARTILLERY . . . LTC HAR Y W. BROOKS COMMANDING OFFICER, 7TH SUPPORT EN LTC ROME O. STEVENS COMMANDING OFFICER, TROOP D. 17TH CAV. CPT MICHAEL C. SMALL CONFLINDING OFFICER. 87TH ENGR COMPANY CPT JACK R. TATE COLMANDING OFFICER, HEC, 199TH INF HDE CPT ALFRED SMITH COMMANDING OFFICER, HHC, 2ND EN, 3RD DNFANTRY. . . CPT ROBERT WAGNER COMMANDING OFFICER, CO A, 2ND EN, 3RL INFANTRY . . CPT LEWIS JOHNSON CONMANDING OFFICER, CO B, 2ND BN, 3RD INFANTRY CPT TEDDY W. TURNER COMMANDING OFFICER, CO C, 2ND EN, 3RD INFANTRY . . CPT JOE E. WILLIAMS COMMANDING OFFICER, CO E, 2ND EN, 3RD INFANTRY . . CPT HOWARD F. BACHMAN COMMANDING OFFICER, HHC, 3RD BN, 7TH INFANTRY. . . CPT WILLIAM E. Hoclelland CONSIMDING OFFICER, CO A, 3RD EN, 7TH INFANTRY . . CPT MERMAN T. EUBANKS, JR. COMMANDING OFFICER, CO B, 3RD BN, 7TH INFANTRY . . CPT ROGER 4. DYER CONMANDING OFFICER, CO C, 3RD EN, 7TH INFANTRY . . CPT PHILIP M. WOOD COMMANDING OFFICER, CO E, 3RD HN. 7TH INFANTRY . . CPT MARSHALL R. GRAY JR. COMMANDING OFFICER, HE, 4TH EN, 12TH INFANTRY . . CPT LIOYD W. MEINKE COMPANDING OFFICER, CO A, 4TH IN, 12TH INFANTRY. . CPT JOHN H. MACK COMPANDING OFFICER, CO B, 4TH EN, 12TH INFANTRY . CPT GEORGE J. JURKOWICH COMMUNDING OFFICER, CO C. 4TH EN. 12TH INFANTRY. . CPT THOMAS H. SELLERS CO. MDING OFFICER, CO E, 4TH HN, 12TH INFANTRY. . CPT RAYMOND N. SASAKI COMMUNITING OFFICER, HQ & HQ DET, 7TH SUP IN. . . . MAJOR JACK A. LEE COMMANDING OFFICER, CO A, 7TH SUPPORT EN CPT DAVID L. SCHNITZLER COMMANDING OFFICER, CO B, 7TH SUPPORT BN CPT DERSCHEL L. BRALEY COMMANDING OFFICER, CO C, 7TH SUPPORT EN . . . MAJ ROLAND J. SILVESTER COMMANDING OFFICER, HHC, 2ND HN, 40TH ARTY CPT CLAUDE R. DENTON COMMINDING OFFICER, BTRY A, 2ND HN, 40TH ARTY. . . CPT JAMES ALLING CONMINDING OFFICER, BERY B. 2ND BN. 40TH ARTY. . . CPT DERAL E. WILLIS COMPLUIDING OFFICER, BIRY C, 2ND EN, 40TH ARTY. . . CPT ALLEN A. MIER .0

Inclosure 8, Operational Report on Lossons warned, 199th Inf Bie (Sep) (Lt) 31 January 1967.

BRIGADE UNIT SWITCHEO. RD DESIGNATORS

199TH INFATRY BRIGADE (SEP) (LT)
2D EN, 3D INFANTRY
3D EN, 7TH INFANTRY
4TH EN, 12TH INFANTRY
2D EN, 40TH ARTILLERY RED DOG
7TH SUPPORT BATTALION
D TROOP, 17TH C.V
87TH ENGINEER BATTALION
298TH SIGNAL PLATOON (NOT JOINED AS OF 31 JANUARY 1967 RAVEN

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REDCATCHER TRUNKS

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II FIELD FORCE,	VIETNAM.	• •	•	••	٠	•	•••	•'	•	• •	•	•	٠	.HURRICANE
LONG BINH POST .	• • • •	••	•		•	•	• •		•	• •	•	•	•	.LONG BINH

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Inclosure 9, Operational Report on Lessons Learned, 199th Mnf Bie (Sep) (It) 31 January 1967. Supply and Combat Service Support Activities.

1. Supply: The average strongth supported during the period was slightly under 5,000 troops, the supply levels for the Brigade as of 31 January 1967 vero as follows:

8.	Clw	ls I	Basin of S	Days of Supply				
	1700	Ration	Objectives	<u>0/н</u>				
	(1) M (a)	T Forward battalions and separate companies.	5	5				
	(b)	Baso Camp	3	3				
	(0)	Brigade resorve	5	3.9				
	(2) B	Rations (Name)						

(3) A Rations (Only a 2, 2, 3 cycle)

(4) Class I is operated as an adjunct to the duties of the B_pS_pO_q. It was found feesible to tail gate all deliveries. Because of the elimits, an attempt has been made to stockpile canned juleos, samed milk, coffee and some sundry packs. To Facilitate outcomer matisfaction, unit distribution is offered.

b .	Cl	ass III		20 J.S.
	Ty	po Fuol/Commodity	Days of <u>Objective</u>	Supply 0/H
	(1)	At but samp		
		(a) JP-4	5	5
		(a) Avgas	5	5
		(c) 1000	5	5
		(d) Diosol	5	5
	(2)	Packago habes and Oils		
		(a) At base camp	30	30

(3) Receiving Products:

The 64th Quarternester Battalice delivers Hoger and Diesel to this unit in 5,000 gallon tank trusks. JP-4 is picked up at Bies He Air 3.30 in a tank and pump unit. Nost paskaged products are picked up at the 64th at the time of regulationing. Soveral regulations have taken 45 days for completing.

(4) Storage:

The original 3062 was not sufficient. In base camp two (2) 10,000 gallon tenks provide a five (5) day storage expetility for Diesel and Hogar. The other five tanks are being recorved for JP-D, Presently JP-D is being stored in a tank and pump unit placed on the ground. In the field 500 gallon collapsible draws are used for ground storage.

(5) Issuor

In the base camp Megas and Diesel are gravity flowed into vehicles from elevated 600 gallon tanks. JP-4 and Avgas are pumped into aireraft from pump units. In the fight either Megas or Diesel is gravity dispersed into a vehicle from a 2¹/₂ ton truck. The other is pumped. JP-4 is dispersed from a tank and pump unidean Addis, is pumped from 55 gallon drume. CONFIDENTIAL A

Oporational Roport on Lessons Loarned (Con*t) 31 January 1967

Equipment / Deployment in Field

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The infantry battalions have no "in bouse" potroloum capability. The following equipment is sent forward with them: two (27 tons), two (17 ton trailers), one tank and pump unit for JP-4, four (500 gallon collapsible drums) for Diesel and Hogas, a pump unit for dwgas, a 50 GPM pump for either Hogas or Diesel.

Equipmont:

Six additional tank and pump units wore needed to support ; the Brigado. The combining of 10,000 gallon tanks, tank and pump units and 500 gallon collapsible drums requires numerous couplers and reducers. The section has had problems finding some and many more are still needed. An additional mission of water resupply has required seven 600 gallon aluminum tanks and three 50 GPM pumps.

(6) Problom Aroas:

If all three battalions are deployed separately, the section will not have sufficient equipment to support them. Nine (9) trucks and thirteen (13) sumps would be needed; the section has four (4) trucks and twolve (12) pumps.

c. Class V

(1) Storago:

immunition is stored in its original containers on pallots. In base camp, 10 days of supply is the sought objective. However, there is not sufficient space to meet minimum safety requirements, even in a tactical situation. Additional space is also required for parking of vehicles and establishment of a storage area for defective ammunition, expended ammunition and packing materials.

(2) Issue:

Using units pick up their ammunition from the Class V ASP and transport it themselves to their locations. Forward supply points have been established on two occasions; however, very little ammunition has been issued from these temporary forward locations.

(3) Problom Areas:

The Class V soction completely lacks any ammunition handling capability. Because all equipment must be berrowed, its availability is extremely unreliable, and little planning can be done. Personnel consist of 2 stock records cloring and a radio operator/light truck driver. These personnel must be used to actually handle ammunition, which results in inaccurate records and consequent inavailability of ammunition, dolays in issue and difficulty in 'coping check on suspended lots. An augmentation dotail of 4 men has been out orized temporarily to help in this regard.

d. Class II and IV

(1) Rocciving Prosoduros:

Supplies are received either from 266th SAS Battalien in Long Binh, or by unit pick up (by exception only) at the 506th Field Depot in Saigon. Several problem areas are inherent in such a pick-up procedure. It is felt that all requisitions should be submitted directly to the 506th Field Depot and that all supplies should be picked up at that installation, thus eliminating the middle man.

(2) Storago Procedures:

Standard storago practicos aro usod. However, the volume of

Operational Report on Lossons Learned (Cont'd) 31 January 1967.

maps requisitioned necessitates the erection of a storage facility and fabrication of storage bins. Clothing and beet storage also require added storage space. Stockage objectives had to be developed both for maps storage and clothing items. Back up storage for expendebles is in conexes; with a solf service facility in tentage.

(3) Issue Procedures:

A duo out card is made up for each item of issue when passing action is required. Then the item is received from depot the card is attached to the due out release thereby insuring that the proper requisitioner receives the supplies. Expendables are issued on "Paper" to build proper damand experionee and as a control device.

(4) Field Doploymonts

It is noted that additional radies are required in the field for rapid communications. A forward logistical element is in constant communications with a rear logistical element (BLOC). Experience indicates that only "mall amounts of stand-by stockage of all classes of supply are needed in the forward "BLOC".

(5) Class II & IV - Clothing

It has been our experience that the normal tariff sizes of clothing do not provide the proper sizes for the infantry men in this Brigade. Many more small sizes are required than the normal tariff allows. Consideration should be given to ascortaining if other infantry units have had this same experience.

(6) Publications and Blank Forms:

Current in-country procedures require all supply publications and blank forms to come from Japan. Fortunately this unit brought sufficient quantities to last until supply line is established. Any new unit coming incountry should bring enough of each to last at least four months.

(7) Matorials Handling Equipment:

Upon arrival, this unit did not have its authorized (2) 6,000 lb. rough terrain fork lifts. This caused considerable problems in material handling. Another problem area is in operating, training, and maintenance support required for proper handling of MHE fork lifts.

(8) WABTOC:

The WABTOC package arrived without ice chost, 10 KW Generators and refigerators. All these items are in short supply in-country and many of our problems in the mess halls and in the company areas hinge about these three items.

(9) Transportation:

As in many other areas this section suffers from lack of adequate transportation. An augmentation unit, or added vahicles and drivers, should be assigned. Recommend 20 21 ton trucks and 5 S & P's.

(10) Lumbor:

When this unit arrived it had many, many problems associated with lumber and other Class IV items. We arrived during a rainy period and it was most difficult to "get out" of the mud because of the shortage of lumber.

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(11) The following items are in short supply and are required in the the Brigade:

- (a) Roplacement radios for combat losses. (New Family)
- (b) Tontago & Polos (GP modiums-life of canval astimuted at 6-9 months)
- (c) Underwoar & Socks
- (d) Quick Release Straps
- (e) Armor (Aircraft)
- (f) Generators (5, 10, 60 and 100 KW)
- (g) Watchos, Non-Naintainablo
- (h) Office Furniture (Dosks, chairs, file cabinots etc.)
- (i) Aviators glovos and sunglassos
- (j) Potroloum handling equipment, i.e., mini ports, light and heavy weight pumps, and 10,000 gal tanks.
- (k) Folding chairs
- (1) Canouflaga oovers for stool holmots
- (m) Pump for water purification unit 1500 gal.
- (n) 4 on Scoop Lordors
- (o) 600 gal water purification sets
- (p) 2 on refrigerator vans for Class I
- (q) 20 additional 24 ton trucks 4 10 stake & platform trailors W/prime movors.
- (r) Nylon rope
- (s) 70 cu. ft. refrigerators
- (t) Blank forms and publications
- (u) 4 oa 1650 ou. ft. refrigorators for Class I, recoipt, issue and storage.
- (v) Ico chost (75 ca)
- (w) Moss hall equipment ises tables, chairs, steam table, etc.
- (x) All itoms of TA 50-901 (i.o., holmots, liners, pistol bolts, air mattresses, ponches, etc.)

o. Ropair Parts:

Parts which were on POM requisitions were considered as invalid and all unit PLL and Support ASL items at zero balance were reordered, if required, starting 11 January.

(1) Following is a summary of requisitions handled by Co "B", 7th Support Battalion Ropair Parts Sostion during the poriod 11-31 January 1967 (Only data available):

CONFIDENTIAL

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Operational Report on Lossons Learned (Cont'd) 31 January 1967

CONFIDENTIAL

(a) Roquests received

IPD	02	237
IPD	05	982
IPD	12	1695
tot	Roquost	2915

- (b) Roquests for isl items 1495
- (c) Requests non-ASL (fringe) 1420
- (d) Issues made 767
- (o) Roquests passed 1601
- (f) Roquests rejected 24
- (2) Reason for rojection of requests
 - (a) 20 were items issued by Brigade Supply
 - (b) 2 were duplicate requests
 - (c) 2 wore for direct exchange items

(3) Procedures were established for the processing of "REDBALL EXPRESS" requests. Procedures are in 199th Inf Bie Reg 700-13.

2. Combat Service Support Activities

a. Modical Evacuation. The following number of personnel were treated during the reporting period:

THE DESCRIPTION

CATEGORY	TOTAL	DISE SE	NON-BATTLE INJ	HOSTILE ACTION
Admissions direct	158	132	8	38
Disposition to duty	130	119	5	6
Disposition by transfor	13	6	2	5
Doaths	6	0	1	5

b. Transportation:

(1) During the period from 14 December through 31 January 1967, the Brigade has moved its battalions approximately 17 times. Each battalion size movement requires the minimum of (40) 2½ ten trucks. Each infantry battalion has (9) 2½ tens trucks TOME. Considering the fact that there is no transportation section, as such, in the support battalion, it becomes necessary to request transportation from local supporting transportation units. It has been found that because of the many commitments imposed on supporting transportation units they have generally only been able to provide the Brigade with 10 augmentation trucks per day for movement. This necessitates the drawing of trucks from our organic Artiblery and Support Battalions. The 2½ ten trucks organic to the Support and Artiblery Battalions: are TOME vehicles, they offer when they are used to transport in Infantry Battalion, the drivers and vehicles are pulled from their TOME missions.

(2) The addition of a Brigade Transportation officer would take a burden off the S-4 of the Support Battalion

(3) Within the past two months extensive use has been made of aerial resupply. Normally it requires three HULD Helicopters to resupply the Brigade's three infantry battalions. Headquarters and Headquarters Company has eight H-23 Light Observation Helicopters organic to the company. As these helicopters are



Operational Report on Lessons Learned (Cont'd) 31 January 1967

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only designed for observation purposes, the brigade must request helicoptor support form local units. To remedy this situation our aviation section has requested to exchange four (4) H-23's for three (3) Huld's giving the Brigade a limited resupply capability as well as an observation capability.

c. Maintonanco Sorvices

(1) Following is a summary of maintonanco production during the period:

	JOBS REC	JOBS COMPLETED
Armamont	191	153
Automotive	105	97
Electronics	280	238
Engineer	80	68
Office Machine	47	38
Service Section	70	45
Aviation	16	12

(2) The maintenance float authorized by USARV Reg 750-17 was ordered during the period. Procedures were established for the use of such float.

(3) A daily report of equipment status and repair parts levels was established in 199th Inf Bde Rog 750-2. Information obtained is used to brief the Commanding General, and to expedite repair parts required by giving the maintenance officer a guideline for requisitioning.

(4) Procedures were established to obtain information required to be submitted to USARV on selected items of equipment, by publishing 199th Inf Bie Reg 750-4

PURPOSE:

This leaflet serves a dual purpose in that it is both a reward esflot and also has instructions to those VC who desire to Chiou Hoi" to the GVN. This leaflet may be disseminated by hand or air drops.



Front - (translation).

To friends in the VC Ranks:

The GVN will give you reward and help when you return;

a day for food

1 day for your wife

12 a day for each of your children and other allowances.

Weapons that you bring in will be rewarded for according to each type of Weebon.

CÙNG CÁC BẠN TRONG HÀNG NGỮ VIỆT CÔNG

Đây là những lời khuyên cần thiết để giúp bọn trẻ với Chinh Nghĩa Quốc-gia. 1/ Hãy lấy một tờ thông hành của Chính-Phủ Quốc-Gia và giữ cẩn -thận để chờ cơ-hội trở về.

2/Trong lúc kiến nhấn chờ một cơ-hội tối, cứ tả ra trung thành với bọn Việt Cộng để tránh mọi sự nghi ngời của bọn chúng.



3/ Khi cơ dịp là trên ngay trở với với gia dình.

Nếu bạn chỉ có thể trên đi ban đêm, hãy tiên một nơi để ển minh. Hãy đến triện diện với Chinh-quyền vào ban ngày. Đấu vũ khí một chế trước khi ra trìth-diện. Sau khi trìth diện bạn có thể chỉ cho Chinh-quyềh chế bạn dau khirgidi de länh thulang.

5/ Lướn lướn đấu kỹ từ thông hành trong người bạn để itr bất ngờ gập địp có thể trở với với Chinh Nghĩa hạặc thính liền bị bởi bạn có thể chũng minh là bạn có thiện chỉ trở về với gia-điềh và Chiến Nghĩa Quốc Gia.

6/ Bết luận trong trường hợp não, ngày cũng như đêm nếu có từ thông hành là có thể được tiếp dón như một người bạn.

SP-951A

Back - (translation).

To friends in the VC Ranks:

Phose are the necessary instructions which will help you to return to the just cause:

1. Pick up a National Safe Conduct Pass and koop it with care and wait for an occasion to roturn.

2. Thile being patient to wait for a good occasion, you should be loyal to the VC to avoid any doubt.

3. when the chance comes, escape immediately and return home.

4. 4. It' you can only escope at night, find a place to hido. Report to the GVN authority in the daytime. Hide your weapons in one place boforo you rally. After you rally, you can show to the GVN authority whore the weapons are hidden to receive the reward.

Always koop carofully the safe conduct pass, so that when you 5. can roturn to the just cause or when you are captured, you have proof to show that you wish to rally to the just cause and son your family. 6. Anytimo, day or night, if you have a Safe Conduct Pass, you will be veloomed as a friend.

Inclosure 10

Inclosure 10, Operational Report on Lessons Learned, 199th Inf Me (Sep) (Lt) 31 January 1967. PsyOps Loaflots

1 PURPOSE:

This is a reward type leaflet designed to induce people to give US Forces information. These leaflets may be disseminated by hand or air drop.



TIÊN THƯỞNG

Quần Đội Hoa Kỷ có mặt tại Việt Nam để giúp đã Chánh Phủ của đảng bảo đem lại thanh bình và an ninh cho xứ sở. Để hoàn thành nhiệm vụ nữy, chúng tôi rất cần sự giúp đổ của đông bảo. Để bảo vệ đông bảo và nhân dân vô tội chúng tôi sữ thưởng tiến cho đông bảo nào cho chúng tôi biết tin tức vệ -Min, Hảm chôn vũ khí của Việt Cậng. Đưởng hẩm của



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Việt Cộng. Cạm bẩy Những trận phục kích của Việt Cộng. Hẩy liên lạc với binh sĩ Hoa Kỹ gần nhất của LựĐoàn

Hẩy liên lạc với binh sĩ Hoa Kỹ gần nhất của LữĐoàn 199 Bộ Binh Hoa Kỹ và đưa cho ông ta tả truyền đơn nây hay là số 969. Quần nhân nây sẽ đọc mặt sau tả truyền đơn viết bởng tiếng Anh và sẽ giúp đổ đóng bởo báo cáo tin tức tại cơ quan thẩm quyền liên hệ. Đông bão sẽ được thưởng xứng đáng về những tin tức có ích lại.

LỮ ĐOÀN 199 BỘ BINH HOA Kỳ - TIẾN THƯỞNG - LŨ ĐOÀN 199 BỘ BINH HOA KÌ

TIÊN THƯỞNG

TRANSLATION :

The American soldiers are here in Vietnam to help your GVN bring poace and security to your country. To accomplish this task, we need your hele. To protect you and other innocent people, we will give a round to anyone who gives us information on:

VC minos and worpoons caches, VC tunnels, VC booby traps and ambushes. Contact two nearest American soldier of the 199th Infantry Brigade and give him this leaflet or number 969. He will read the reverse side of this leaflet written in English and have you report your information to the authority concerned. You will be properly reversed for valuable information.

199th US Infantry Brigado - REMARD - 199th US Infantry Brigado


Inclosuro 10, Operational Report on Lessons Loarnod, 199th Inf Bie (Sep) (It) 31 January 1967. PsyOps Loaflets

PURPOSE:

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This leaflot is commonly referred to as "Good Guy" and informs people the reason for the 199th Inf He being in their area. The most common means of dissemination is by hand.

> LỮ ĐOÀN 199 BỘ BINH HOA Kỳ ĐÃ ĐẾN VIỆ : NAM, HỌ CÓ NHỮNG Vũ KHÍ KHỦNG KHIẾP ĐỂ TÌM KIẾM VÀ TIÊU DIỆT BỌN VIỆT CỘNG DẾ DÀNG. KHI NÀO HỌ KHÔNG CHIẾN ĐẦU CHỐNG BỌN VIỆT CỘNG PHÁ HOẠI ĐÔNG BÀO, THÌ CÁC QUÂN NHÂN THUỘC LỮ ĐOÀN 199 BỘ BINH HOA. Kỳ SẼ GIÚP ĐÔNG BÀO XÂY CẤT TRƯỜNG HỌC, SĂN SÓC BỆNH NHÂN VÀ PHÂN PHÁT THỰC-PHẨM NHƯNG HỌ CHΙ CÓ THỂ GIÚP ĐỮ ĐÔNG BÀO KHI ĐÔNG BÀO GIÚP ĐỮ HỌ. KHI NÀO ĐÔNG BÀO THẨY NHỮNG BINH SĨ HOA KỲ MANG HUY HIỆU CÂY ĐUỐC TRÊN VAI HỌ, HÃY NHỨ RẮNG HỌ LÀ BẠN CỦÀ ĐÔNG BÀO. 246-190-67

TRANSLATION:

The US 199th Infantry Brigado has arrived in Vietnam. They have mighty weapons that will seek out and destroy the Viet Cong. When not fighting the VC bandits who robel against their own people, the US 199th Infantry Brigado will be helping to build schools, treat the sick and injured and distribute food to the people of Vietnam.

But they can only help you, if you help them. When you see the American soldiers wearing the Flaming Spear on their shoulders, remember, we are your friends.

Inclosure 10, Operational Report on Lossons Learned, 199th Inf Ede (Sep) (It) 31 January 1967. PsyOpa floaflots

PURPOSE: These two leaflets are "scare" leaflets. Their purpose is to bring awareness to the VC of the futility of their cause. These leaflets are designed to motivate VC into surrendering or "Chicu Hoi". Because these leaflets have as their target the VC, it is most commonly air dropped.



Translation (from back of leaflet).

Did you know this man? He was the VC secretary in Tong Due Village. His name was Nguyen Van Thanh er maybe you know him as Due. He was killed in Hamlet #2 of Tong Due village by the soldiers of the 199th Infantry Brigade. Do not let this happen to you. Rally to the GVN now. Do not die a lonely death and be buried in an unmarked grave. No one will know if you die, no one will mourn. To remain with the VC is cortain death. Rally to the GVN under the "Chicu Hei" Program.



ĐƯNG ĐE ĐẠN LÂN VÀO CẢNH NHƯ THỂ NĂY

HAY QUI-CHANH NGAY BÂY GIÔ

Translation (from back of leaflet).

Each day, each wook, each month, more and more of your base camps and tunnels are found and destroyed. You are shelled more often, you are bombed more often. You are forced to move more often, you are forced to dig deeper, you are forced to carry more loads away. You are tired, you are hungry, you are sore, you are sick.

Your loadors tell that victory is near. They are wrong. Only death is near. Do you hear the planes? Do you hear the bombs? These are sounds of <u>DEATH</u>: your <u>DEATH</u>.

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Inclosure 10, Operational Report on Lessons Learned, 199th Inf He (Sep) (It) 31 January 1967. PsyOps Leaflets

PURPOSE:

This loaflot runs in conjunction with the leaflots on page 4 in that a VC, unarmed, may use this leaflot to surrender without bodily harm by any allied forces. Instructions to allied forces are written in English, Vietnamese, and Korean. This leaflot is dissyminated by air drop.

SAFE-CONDUCT ASS TO BE HONORED BY ALL VIETNAMESE GOVERNMENT AGENCIES AND ALLIED FORCES



Đây là một tấm Giấy Thông Hành có giá trị với tất cả cơ quan Quân Chính Việt - Nam Cộng-Hòa và lực lượng Đồng-Minh.

Nº 716964 GS

8...

이 안전보장패쓰는 월남정부와 모든 연합군에 의해 인정된 것입니다.

TRANSLATION: Sefo Conduct Pass



H

Inclosure 10, Operational Report on Lossons, Learned, 199th Inf Bdo (Sop) (It) 31 January 1967. PsyOps Leaflots

PURPOSE:

This loaflot is specifically designed as a "Chiou Hoi" leaflot. By using the comments of a former Viet Cong, our hope is to induce other Viet Cong, especially members of the defectee's unit, to return to the GVN with full amnesty. Air drop and hand out are the methods of dissemination. (NOTE: This man was the first "Chiou Hei" of the 199th. He turned himself in on 24 January 1967 to Co "E", 4/12 Inf Bn, in the Thu Duc Area). 先



TRANSL TION:

My name is Tran Van Theo, oldest son, 25 years old at Is Bong Ria Province. I was in a production team. I rallied on 25 Jan 67. I call on Dung, Hai, Ta, Hung, Duc, Nam, Thanh and Miss Hai is Dung to come to the national cause. I have been well treated. Return to the national just cause in order to rebuild your family and country.



The American forces in Vietnam not only fight the VC, but also help the Vietnament government in improving the health of the people.

Trong khảp lang mạc Việt Nam, bác sĩ và nhân viên y tế Hoe.Kỳ đầu dã dân thăm và sản sác sực khảo cho đông bảo. Toán nhân viên y tế có thể chưả bậnh ngoại thường, 'nong lạnh, nhức đầu và tất cả những căn bệnh khác. Toán y tế Hoa.Kỳ rất lấy lam vui sướng được giúp đã đông bảo.

3 CK SIDE:

In villagos all over Vietnam, American Army dectors or medics make visits to give better health to the people. The medical team can help you cure skin diseases, colds, headaches, and most other complaints. When a medical team cours to your area, they will be glad to help you.

Inclosure 11, Operational Report on Lossons Learned, 199th Inf Ede (Sep) (Lt) 31 January 1967. Statistical Analysis of Battle Casualties.

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TYPE CASUALTIES	CONFIDENTIAL					
UNIT	KHA	WHA	MHA	NED	NBI	NBM
2D BN, 3D INF	0	8	0	1	2	1
3D EN, 7TH INF	0	6	0	0	0 ·	0
4TH EN, 12TH INF	5	21	0	0	0	1
2D HN, 40TH ARTY	0	1	0	0	0	0
7TH SPT EN	0	0	0	0	0	0
HHC, 199TH INF HDE	0	0	0	0	0	0
D/17TH CAV	, O	1	0	0	0	0
87TH ENGR CO	0	0	0	0	0	0

CAUSE OF BATTLE C SUBLIES (DEATHS)

r

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UNIT	Small-Arms	Mines	Booby-traps	Grensdes	Frag Wounds
2D BN, 3D INF	2	0	0	4	2
3D BN, 7TH INF	5	1	0	0	0
4TH EN, 12TH INF	6 (3)	9 (2)	4	4	3
2D HN, 40TH ARTY	0	0	0	0	1
7TH SPT HN	0	0	0	0	0
HHC, 1997H INF BDE	0	0	0	0	0
D/17TH CAV	0	0	0	0	1
87TH ENGR CO	<u>0</u>	<u>0</u>	<u>o</u>	<u>0</u>	<u>0</u>
TOTAL	13	10	4	8	7

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Inclosure 12, Operational Report on Lessons Learned, 199th Inf Bie (Sep)(Lt) 31 January 1967. "Out-Of-Country" Visitors

Distinguished 'Out-Of-Country'visitors to the 'Redeatchor' Brigado

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BG	(REFIRED) S.L.A. MARSHALL 19 DEC 66	
GEN	HAROLD K. JOHNSON	
the	HONORABLE JOSEPH Y. RESNICK	
GEN	EARLE G. WHEELER	
GEN	(RETIRED) WANG	
GEN	DAIGHT E. BEACH	

Inclosure 13, Operational Report on Lessons Learney, 199th Inf Bio (Sep) (It) 31 January 1967.

PON Processing (80ctober - 19 November 1966)

CONFIDENTIAL

During the latter phase of Advance Unit Training, conducted at Camp Shelby Mississippi, the need for the initiation of proparation for overseas deployment became acute. Overseas movement was coming so close on the heels of this training, that it had really been impossible to devote full attention to the Brigade's field training exercise and that, in fact, some 15 officers were back at Fort Benning Working on the movement problem.

To partly solve the difficulty, two groups were established. One defined as a Movement Planning Group, was charged with initiating the necessary planning to get movement actions underway. A second, which was given the title of POR-POM Coordination Group was charged with the proparation of an individual for everseas shipment, determining the capacity of various Post/Brigade facilities to process the individual and procurement on a recurring basis from subordinate units, of the number of individuals who still require further POR qualification. Those two groups had accomplished considerable proliminary work in the two areas by the time lead elements of the Brigade had returned to Fort Benning.

A schodule was developed providing for: POM leave; Packing-Crating- Loading POR qualification and necessary Brigade Administration. The schedule was broken into five groups: Movement Team; Advance Planning Group; Carotaker Group; Advanc, Party/Rear Dotachement and Main Body.

Plans were pointed to an overall completion date of 20 November 1966, the Brigede's Porsonnel Readiness Date.

The fifteen day POM leaves began with the Movement Team, on 8 October 1966. A sixteenth day, at the end of each leave period, was programmed as the return to duty date. This allowed a determination of the exact date when all personnel would be present for duty; this date was 19 November 1966.

Having roturned to Fort Benning, from Camp Shelby, 24 September, the POR-POM Coordination group was in full swing. With the POR program formed up the group was in the process of designsting troop movements; listing specific personnel on each movement.

The troop movement groups consisted of: Nos main wedy, troop movements; Two, two-hundred and fity man, voyage staff personnel; An advance planning group; An advance party of two-hundred and eighty men and a breakdown of these personnel accompanying equipment - Major shipment personnel, to accompany other or sulu type equipment - Red TAT, to accompany aboard troop ship - Organic aircraft (8 0H-23), one pilot and mochanics.

Schodules had been arranged for: Dental checks; Health records checks; Training records checks; ID tage, cards and processing and necessary arrangements made for Central Post Clearance.

Although POR qualification is the Command responsibility of the individual units, guidance was given by, and coordination effected through, the POR-POH deordination Group. In this manner Brigade kept abreast of the situation. As time went on, it become evident that a tight reign was required in order to complete this phase of the operation.

Sovoral problems developed during POR processing. The first was in the area of weapons qualification. The Brigado received M-16 rifles towards the ond of October. Though it was known this issue was forthcoming. Post would not allow the Brigado to schedule any ranges until the weapons were in hand. Therefore, the late delivery of the M-16s found the ranges scheduled to Post units. This made scheduling a matter of coordination with other units, as well as with the Post; complicating a program that had an early deadline - - NLT 19 November 1966. The qualification was further complicated by the number of personnel who were required to participate. The majority of these not required to qualify had to fire for familiarization. This, all at a time when approximately 30% of all Brigado personnel were on POM leave.

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An associated problem was in the area of transportation to support the exercise. It was necessary to request support from other agencies as most organic vehicles were being processed for shipment

Rolaxation of Post's range scheduling policy or an oarlier weapons delivery p would have alloviated many problems, as the limiting factor - time, could be changed.

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Another problem area was in Dontal processing. Disposition of dental records made it difficult to screen them to determine the Brigade's status. Due to the physical disposition of Brigade units, elements at Keller Hill and at Sand Hill, the Brigade was serviced by two dental clinics. Brigade dental records were split between two servicing clinics. To further complicate matters, when individuals were transferred from one unit to another, during organizational development, dental records were not always moved accordingly. When a men reached the unit in which he could serve, his records would remain in his old unit's file. Some men joined the Brigade from other units and didn't even bring their records. After due time this problem was solved. Units were required to send two copies. of their unit restors to their servicing clinic. Records were checked against these restors and mispleced records, searched out and placed in the proper unit file. The clinic was then able to produce restors, by unit, of these personnel requiring POR checks. The requirement was solved, but time was lost.

If dontal records had been rotained by the individual, or at a central point, until troop dispositions were firm, this probably would not have become a problem area.

The big problem faced by the Movement Planning Group was a lack of material handling equipment (MHE) and a lack of firm knowledge on train arrival times and train configuration.

This problem was created when the train loading date was moved up one week; from 5 November 1966 to 27 October 1966.

All completion dates were, accordingly, moved up one week. This caught whole teams of mon on their FOM leaves, creating a requirement to draft new teams from available personnel. The movement training schools, scheduled to be conducted by Post, had to be re-scheduled for an earlier date.

MHE programmed to arrive on 5 November 1966, didn't start to arrive until 7 November 1966, when one fork-lift was delivered. Of five lifts requested, only four were delivered; and the fourth, notuntil 11 November 1966. The loading task was made even more difficult, as hard-stand type lifts were issued in lieu of the rough-terrain type, requested.

Earlier procuramont of trains, nocossitated by the rovision in the loading schedule, posed a real problem. To fullfill the mission, trains were literally thrown together. It was all but impossible to produce a firm train schedule at this short notice. drigade found its equipment being loaded, piecemeal fashion on miscellaneous trains of varied configuration. Not being able to arrive at a firm schedule, it was not possible to know when a train would arrive, where it would be positioned or what its configuration would be. As it turned out some trains would arrive with no two cars of the same dimensions. This required a new loading plan, for each car producing unrealistic train loading times.

In order to Load Out, units were required to be propared to move all, or parts, of their equipment to any one of several leading sites, on a moments notice As no lead time could be programmed to allow a unit to be in position to lead when a train arrived, a degree of inefficiency was built into all leading procedures.

Those problems might have been avoided by allowing the original train leading date, 5 November 1966, to stand or by readjusting train and MHE availability dates to most the new load date of 27 October 1966. The mission would have been botter served, had the MHE been of the proper type.

In addition to the special problems involved with POR-POM processing, there remained the over pressing energy inherent to daily operations, as the Brigade was still in the process of receiving personnel and equipment.

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The Brigade found itself with some 221 more enlisted personnel assigned the was authorized. However, 184 of these were non-deployable due to ETS, medical or other reasons. Many of them were non-commissioned officers. In contrast to this overage there were 121 non-commissioned officers or critical specialists positions vacant, or occupied by privates. 18 November 1966 found the Brigade a little understrongth with the most notable shortages in the grade of E-7; the Brigade had 61 of 108 (56%) of authorized E-7s.

During this period the Brigade found itself receiving all of the attention that it wished it had received in July. Coming down to the wire, the order of the day, in addition to the obvious maintenance, packing, leading and leaves, was assistance visits, inspections and reports. Nonotheless, the long-standing equipment shortages were being gradually reduced with each passing day.

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HEADQUARTERS 3D BATTALJ W 7TH INF. RY 199TH INFANTRY BRIGADE (SEP)(LT)

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11 February 1967

SUBJECT: Combat Operations After Action Report

Commanding General 199th Infantry Brigade (Sep)(Lt) ATTN: 83 APO 96279

1. (C) Name/type of operation: Uniontown/search and destroy.

2. (U) Dates of Operation: 261040 Dec 66-281400 Jan 67.

3. (U) Location: Bien Hoa, Long Binh (YTO712).

4. (C) Command Headquarters: Headquarters, 199th Infantry Brigads (Sep)(Lt).

5. (C) Reporting Officer: Battalion Commander, 3d Bn 7th Inf-L/TC William F. Hartman.

6. (C) Task Organization:

1/3-7 Battalion Control Arty PO Party E/3-7: Recon Plat B/3-7 Hv Mort Arty 10 Party AT Plat 1st Plat, 87th Eng c/3-7 1/D/17 Cav Arty TO Party B/2-40 Arty (DS)

- 7. (C) Supporting Forces:
 - a. Artillery, B/2-40 (DS). No tactical missions were fired in support of this operation. H and I fires were planned and fired each night with unknown results.
 - b. USAF: 7th USAF: No CAS missions were flown in support of this operation. FAC's were used occasionally for VR. This unit did not have occasion to utilize illumination from supporting units.
 - c. Army Aviation: A CH-47 was used to transport an element to a remote site and also to extract this unit. Resupply missions, command and control, and reconnaissance missions were flown daily. Helicopter support was adequate.

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8. (C) Intelligence.

- a. The primary force in this area of operation was local force Viet Cong in small groups (4-5 men). They were reportedly engaged in covert actions of sabotage and theft of ammunition. The above information was supplied in part by the 2d Bn 3d Infantry who was operating in the area prior to our assumption of the South Uniontown mission.
- b. During the operation, a total of four contentr with Viet Cong were made by units of the battalion. Of these contacts, & force of an estimated strength 15-20 was the largest encountered. There were no VC captured nor any verified as killed during the operation. There were no hard installations discovered which had not been previously reported by other units.
- c. Terrain. The general arms of operations offers good cover and concealment. The area lent itself to the VC operations mentioned in a above. The area was heavily vegetated near the numerous intermittent streams and was marked by a large network of well used foot paths.
- d. Weather. Good visibility and high ceilings were prevalent throughout the operation.
- 9, (C) Missions: (Incl 1 & 2)
 - a. Move by truck to AO's commencing 260900H Dec 66.
 - b. Conduct Search and Destroy operations in assigned AO's with primary emphasis on security of the ammunition storage area and provide security for civilian construction equipment in area of operations.
 - c. Provide security detachment for 53d Sig Bn relay site.
 - d. Assume attachment of D/17 Cav(-) to include mission of securing sand dredge.
 - e. Maintain a minimum of 1 company in 173d TAOR (North Uniontown).
 - f. Maintain a minimum of 2 companies in South Uniontown.
 - g. Rotate companies throughout AO's and EMB for maintenance.
- 10. (C) Execution:
 - a. Warning order to conduct operations in Uniontown was received on 25 Dec and was issued to subordinate units 2100 hrs on the same day as HQ 3-7 Inf (PORD 9-66 dated 251700H Dec 66.
 - b. Motor movement to Uniontown AO's commenced 260900H. Last element closed 261040H and Bn assumed responsibility for Uniontown mission. Co A, B, C and E established company bases and commenced search and destroy operations in assigned AO's by patrolling during daylight hours and establishing ambush sites during darkness. All of the activities were closely coordinated with 3d Ordnance Bn and Long Binh Post Headquarters. CONFIDENTIAL

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- c. On 26 Dec B Co established first contact at YT089088 at 1515 hrs by firing at 1 VC. He fled to the Northeast. The 5 rds fired at the enemy flushed 2 more VC who ran to the Southeast. Λ thorough search of the area was conducted with negative results. The Battalion established 9 squad size ambushes on the night of 26 December.
- d. On 27 Dec, the battalion conducted patrolling and established 11 ambush sites. Co A received sniper fire at 2230 hrs which resulted in the B's first casualties, SGT Spriggs and CPL Mizzell.
- e. On 23 Dec, companies conducted patrolling and S&D operations. B Co established contact with 15-20 VC at 2025 hrs, while enroute to an ambush site. The Plat SGT maneuvered his element and fought his way back to friendly positions. VC casualties were unknown, however the VC were heard screaning in the area. 1 US casualty (PFC Johnson) resulted from an enemy grenade.
- f. From 29 Dec to 31 Dec, units conducted patrolling and established ambush sites without contact.
- g. On 1 Jan, companies continued S&D operations in assigned AO's except C Company which was rotated to EMB for maintenance.
- h. On 3 Jan, C Co commenced operations in 173d TAOR (North Uniontown). E Co & B Co mortar platoons in South Uniontown received SA fire at 0400 hrs which resulted in 3 US WHA.
- 1. On 4 Jan, B Co was extracted to BMB for maint.
- j. On 6 Jan, A Co was extracted to EMB for maint.
- k. On 7 Jan, AT Plat conducted airmobile move to radio relay site of 53d Signal Bn, to provide security.
- 1. Aggressive patrolling and ambushes were conducted daily throughout the remainder of the mission with no positive contact. Companies were rotated throughout the AO's and EMB for rest and maintenance.
- **m.** All companies extracted over land from AO's to BMB commencing 281355H. Extraction completed 281445 hrs.
- 11. (C) Administration:
 - a. Because of the closeness of the area of operation to the Battalion Base area no significant problems were experienced in supporting the Battalion's operation.
 - b. The following administrative activities were conducted during this period with results as indicated:
 - (1) Reports.....Good.
 - (2) Administration......Good.
 - (3) Mail.....Good.
 - (4) Finance.....Good.
 - (5) Morale.....Excellent. In-country R&R quotas were established and filled.

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- (6) Religion......Good. Chaplain had to vary schedulo but all services were held each week.
- (7) Military Justice.....Good. Special courts were held during the period when they did not conflict with operational commitments.

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c. Recommendations: It is recommended that officers be placed on the payroll with their respective companies thus eliminating a separate pay roll for officers which will eliminate the requirement of an additional Class A agent in order to pay officers.

- 12. (C) Logistics.
 - a. Generally, the logistical support of the Uniontown mission was accomplished with little difficulty: however the following observations are made.
 - (1) The late arrival of resupply helic sters at times pre-
 - vented initiation of planned early morning operations.
 (2) The non-availability of helicopters at various times for retrieving residue delayed tactical movements.
 - b. Initially the Battalion experienced difficulty in obtaining the following supply and items of ammunition:
 - 1) Sandbags
 - 2) 40mm HE ammunition.
 - 3) LAW
 - 4) Claymore mines
 - (5) Fragmentation Grenades
 - 6) Smoke Grenades
 - 7) Hand Held Flares
 - o. The Battalion began tactical operations prior to the arrival of its organic equipment which caused several transportation problems for Command and Control and resupply. Efforts were made to attach cargo trucks and utility vehicles to the Battalion but these attachments met only the very bare minimum of transportation requirements.
 - d. The Battalion hand receipted kitchen equipment from other units in order to feed the battalion during this operation.
 - e. Recommendations:

It is recommended that each Battalion involved in an operation be allocated daily one helicopter for resupply and Command and Control.

15. Commanders Analysis.

This operation commenced one day after the batalion closed in country providing an excellent shakedown and training period for all elements.

For the first time individuals were issued ammunition without excessive control and safety measures being applied. Through continued carrying, handling and firing of these munitions, individuals to include leaders at all echelons became less apprenhesive about probable accidents and individuals acquired confidence in themselves and their units.

Extended periods of operations within the same limited assigned areas without contact with the enemy causes units to relax and become less alert. To overcome this trend, companies were rotated to other areas within the Battlion operational area as often as feasible.

Because of firing restrictions the mortar platoons and the anti-tank platoon contributed little to the overall operation. The mortar platoons of the rifle companies normally utilized one mortar and the other squads were utilized for other missions. E Company (CS) was reorganized into a reduced strength rifle company consisting 2 rifle platoons and a mortar platoon of two squads; however the company still maintains a capability to employ two 106 RR if the need arises.

It is felt that the Battalion contributed to the security of the Long Binh complex and at the same time benefited immeasurably from the training received in a relatively quiet combat area.

WILLIAM F. HARTMAN

WILLIAM F. HARTMAN LTC Inf Commanding

2 Incl as

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HEADQUARTERS 4TH BATTALION 12TH INFANTRY 199TH INFANTRY BRIGADE (SEP)(LIGHT) APO San Francisco, Calif 96279

AJILI-DOT

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17 January 1967

SUBJECT: Combat Operations After-Action Report

TO: Commanding General 199th Infantry Brigads (Sep)(Lt) APO 96279

1. Name and Type of Operation

OPERATION DUCK/Perimeter security of Bearcat BMB and search and destroy operations in Bearcat TAOR.

2. Dates of Operation

230730H Dec 66 - 311700H Dec 66.

3. Location

Bearcat TAOR (Camp Martin Cox)

4. Control or Command Headquarters

Headquarters, 199th Infantry Brigade (Sep)(Lt)

5. Reporting Officers

Bn CO	LTC James G. Boatner
Co A CO	CPT John H. Mack
Co B CO	CPT George J. Jurkowich
Co C CO	CPT Thomas H. Sellers
Co E CO	CPT Raymond N. Sasaki
HHC CO	CPT Lloyd W. Meinke

6. Task Organization

a. Control Hqs: Hqs, 4-12 Inf

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b. Attachments: (1) Engr Plat, 87th Engr Co

- (2) IFW Team, HHC, 199th Inf Bde
- (3) Ede HHC Rifle Plat (29 Dec 31 Dec)

Hqs. 4-12 Inf. 199th Inf Bde (Sep)(Lt) SUBJECT: Combat Operations After-Action Report

d. Detechments: None

d. OPCON (For perimeter security only):

2-60 Inf, 9th Inf Div Co A, 3-60 Inf, 9th Inf Div Co B, 3-60 Inf, 9th Inf Div Co C, 36th Signal Bn Hq & A Btry, 7-9 Arty 15 Engr Bn

7. Supporting Forces

a. Btry A. 7-9 Arty and Btry B. 193 Arty fired a total of 189 H & I rounds during the operation. Laok of clearance limited arty support.

b. Troop D, 17th Cav escorted daily resupply convoys between LONG BINH and Bearoat.

8: Intelligence

a. Prior to operation: 'Agent reports indicated that occasional small unit activity of an harassing nature could be expedted. No large units were known to be operating in the TAOR.

b. During Operation: Only light contact was made during the operation. Co B found and destroyed a small VC base camp (IT 174053) and pursued, but lost contact with 3 VC who fled. Co C found and destroyed an empty underground storage area at YT 139041. Co C suffered 3 WIA from a boobytrap at IT 143034. Co A, 3-60 Inf, 9th Inf Div received 5 or 6 40mm or 60mm rounds at YT 148996.

o. Torain and Weather: Terain was generally flat with very thick, heavy vegetation around the Bearcat Perimeter. About 400 meters from the perimeter, the vegetation thinned out and tall timber was abundant. The Eastern portion of the TAOR afforded the best avenue of approach. Weather was generally clear and hot, with infrequent afternoon showers.

9. Mission

The mission of TF 4-12 Inf was to supervise the perimeter security force for the Bearcat staging area, conduct S & D operations in Bearcat AG, and provide one company on call as the Brigade RRF.

10. Concept of Operation

a. <u>S & D Operations</u> - TF 4-12 Inf conducted an airmobile movement to the Bearcat Staging Area from multiple LZ's in its sector of the 173rd Abn Bde TAOR. Two rifle companies plus Co E (-) were kept on S & D operations in Bearcat AO, while one company remained at the En CP as the Brigade RRF.

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Hqs, 4th Bn 12th Inf. 199th Inf Bde (Sep)(Lt) SUBJECT: Combat Operations (fter-Action Report

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Companies were rotated, having 4-days in the field and 1 day at the Bn CP for maintenance and rest.

b. <u>Perimeter Security</u> - The perimeter was divided among the units OPCON to TF 4-12 Inf. Rules of engagedment, SOP's, and reporting procedures. were disseminated to the units.

11. Execution

a. Day 1 (23 Dec 66)

The Bn was allorted to move to Bearcat from its operation in the 173rd Abn Bde TAOR at 221130H Dec 66. OPORD 4-66 was issued at 221545H Ded 66 and an airmobile extraction began at 230730H Dec. The movement was completed by 1132H and by 1500H, Co's A & B had moved by foot to their assigned AO's and were conducting S & D operations. Co C assumed the mission of Brigade RRF. Six roinf sqd night ambushes made negative contact.

b. Day 2 (24 Dec 66)

The Recon Plat and Co's A and B conducted S & D operations with negative results. Six reinf sqd night ambushes made negative contact.

c. Day 3 (25 Dec 66)

Co C replaced Co A at 1400H. Co C and Co B conducted S & D sperations and each established 3 night ambushes with negative results.

d. Day 4 (26 Dec 66)

Co E (-) moved by foot to its assigned AO and together with Co's B & C conducted S & D operations. Co B located a small VC base camp at IT 174053 and pursued 3 VC's who fled south. Contact was broken. Co C found and destroyed an empty underground storage area at IT 139041. Eight reinf sqd might ambughes made negative contact.

e. Day 5 (27 Dec 66)

Co A replaced Co B which had been operating for 10 days. Co's A, C, & E(-) conducted S & D operations with negative results. Co C suffered 3 WIA from a boobytrap at XI 143034. Twolve reinf eqd night ambushes made negative contact.

f. Day 6 (28 Dec 66)

Co's A, C, & E (-) conducted one company, two platoon, and four squad size sweeps with negative results. At 0315H, Co A, 3-60 Inf, 9th Inf Div received 5 or 6 40mm or 60mm rounds at IT 148996. There were negative casualties and search patrols made no contact. Seven reinf sqd night ambushes made no contact.

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8. Day 7 (29 Dec 66)

With the Bde HHC rifle platoon, Co B replaced Co C, which returned to the Bn CP as Bde RRF. Two company, three platoon, and two squad size sweeps were conducted with negative results. 17 reinf acd night ambushes made negative contact.

h. Day 8 (30 Dec 66)

Co C returned to LONG BINH. Co E (-) returned to the En CP as Ede RNF. Co's A & B conducted S & D operations with negative results, 14 reinf might ambushes made negative contact.

1. Day 9 (31 Doe 66)

Co's A & B returned to the Bn CP. All units were trucked to LONG BINH, with the last element closing at 1700H. Responsibility for perimeter security was turned over to the 9th Inf Div at 1330H.

12. Results

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Personnel:	Friendly	Encay	
KIA	0	0	
WIA	3 (Co C) ~	0	
MIA	0	-	
KBA	-	0	
VCS	-	0	
VCC	-	0.1	

b. Equipment and Material: There were no friendly or enemy losses.

13. Administration Matters

a. <u>Supply</u>: Daily resupply of all classes were effective by motor convoy to Bearcat. Mess operations were moved to Bearcat. During field operations, classes I & V were provided by helicopters from Bearcat.

b. <u>Medical Services:</u> The Battalion aid station moved to Bearoat base camp. 'Dustoffs and resupply helicoptor were utilized to evacuate patients from the field.

14. Special Equipment and Techniques.

a. Starlight scopes were utilized.

b. Chain saws and THT were utilized to construct IZ's.

15. Commander's Analysis:

.a. On one consion during this operation, it and discovered that because

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Has, 4th Bn 12th Inf, 199th Inf Ede (Sep)(Lt) SUBJECT: Combat Operations After-Action Report

of inaccuracy in boundaries, a night ambush patrol from this unit and one from the adjacent 11th Cav Regt had been astablished very close to one another. The 11th Cav Regt had received their TACR boundary from the 173rd Abn Hq and this unit had received its TACR boundary from the 199th Inf Bde Hq. Although no incident occured, this emphasized the necessity for close liazon between adjacent units on the battalion level.

b. During this operation, Co B had to clear a landing some in their AO in order to effect resupply. Engineer troops with chain saws were used initially. This method proved to be too slow and TNT was later used to fell the troos. While blasting works TNT was considerably faster, the project still consumed the major portion of the daylight hours. This experience emphasised the necessity for carrying the maximum load of supplies possible into thickly vegetated areas to reduce or eleminate the requirement for resupply. In addition, natural sources of water in the area of operation should be comsidered mich platific routes of movement so as to reduce the requirement for water resupply.

c. Navigation was very difficult for giving units in the Bear Cat TACR. The use of ground smoke signals and an aerial observer proved to be a very effective solution to this problem.

16. Recommundations:

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a. That great care be taken by Brigade and Regimental-level headquarters in establishing boundaries for subordinate units. This is particularly critical for boundaries between units wher the source of two different Brigades.

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b. See Para 15b and c above.

FOR THE COMANDER:

in in The Cheating IV LVIN W. CHEATHAM, JE M.T. Infantry hest Adjutant

DISTRIBUTION: Special

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HEADQUARTERS 2d Battalion, 3d Infantry "OLD GUARD" 199th Infantry Brigade (Sep) (Lt) APO San Francisco 96279

AVBH-A-CO

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20 January 1967

SUBJECT: Combat Operations After Action Report

TO: Commanding General 199th Infantry Brigade (Sep) (Light) ATTN: S-3 APO San Francisco 96279

1. (C) NAME OR IDENTITY AND/OR TYPE OF OPERATIONS: WIGGINS - Search and Destroy.

2. (C) DATES OF OPERATION: 271024 Dec 66 - 311300 Dec 66.

3. (C) LOCATION: BINH HOA, DU TU.

(C) CONTROL OR COMMAND HEADQUARTERS: Headquarters, 199th Infantry 4. Brigade (Sep) (Light).

5. (C) REPORTING OFFICER:

a. Headquarters, 2d Bn, 3d Inf - LTC Louie W Odom

b. Co A - CPT Edwin Y Jones Jr.

c. Co B - CPT Today Turner

d. Co C - CPT Joe E Williams

e. Ron Platoon - 11 Wayne L Williams

f. Mortar Platoon - 11/7 James P Thomas

6. (C) TASK ORGANIZATION:

Co A A/2-3 Inf Engineer Teem 1 Interpreter Co B B/2-3 Inf

Co C 0/2-3 Inf Engineer Teen: 1 Interpreter

Bn Control HV Mort Recon Plat Engineer Team 1 IPW Team

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DOWNGRADED AT 3 YEAR INTERVA

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SUBJECT: Combat Operations After Action Report

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7. (C) SUPPORTING FORGERS

e. <u>Artillery</u>. 7/9 Arty and C/319 Arty. A 6 Min preparation was fired on LZ BLUE with negative results. No tactical missions were fired during the entire operation. H & I fires were utilised during the entire operation.

b. <u>TAC Air</u> - 7th Air Force. LZ Preparation was flown with 3 FLOO D sircraft utilizing rate and 750 lb bombs. Effectiveness was very limited because ordnance was concentrated in only one corner of LZ.

c. <u>Army Aviation</u>. Initial airmobile assault was supported by 173d Assault Helicopter Co, utilizing 95 sorties of UHLD slicks and 4 sorties of UHLB Gun Ships. Total time of operation was 3 hrs 26 min. This was the most effective and timely support received by this unit during any operation. Extraction on 3 Jan was supported by 118th Assault Helicopter Co. Support received was less than satisfactory due to last minute changes made in PZ FORMATIONS and number of aircraft by the 118th Aviation Co. 104 sorties were utilized for extraction requiring approximately 5 hours.

8. (C) INTELLIGENCE:

a. The AO is predominately utilised by local forces VS units of squad, platoon and company size. These elements are armed with a profusion of small arms automatic weepons, grenades, mines and mortars. These elements may be found anywhere within the AO, but primarily around the rubber plantations and along the waterways.

b. The AO is not a base for any known VC units, rather, it is a known infiltration route from the North. These routes were our primary points for interdiction. Much weidence of frequent use of the trails and base camps was found.

e. No encay troop units were identified during operation WIGGINS.

d. The terrain is generally characterized by flat land with dense evergreen forests covering 80% of the 40. The Song LA Buong River provided the western 40 boundary. The trails and foot paths in the area are numerous and well used. To the south is a rubber plantation. Cover and concealment is generally excellent. There are no major obstacles to foot movement, but the area is vertually dehied to wheeled-wehicles with the exception of one or two trails. Adequate landing zones are scarce.

9. (C) MISSION:

a. Return to Staging area 26 Dec upon relief by 3/7 Inf.

b. Conduct Helicopter assault on 27 Dec and assume responsibility for AO (Incl 1) effective 271200 Dec 66.

c. AO includes SAN LA BUONG River.

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d. Be prepared for extraction by air to staging area on 30 Dec.

10. (C) CONCEPT OF OFFRATION: This operation was planned in three phases:

a. Phase I: Conduct an airmobile assault to seize and assume LZ BLUE commencing 271010 Dec with Ron Plat. (Incl 2)

b. Phase II: Conduct search and destroy operations employing 4/2-3Inf, C/2-3 Inf and Recon Platoon in AO's JANE, JUDY AND BETTY respectively. B/2-3 Inf battalion RRF vio LZ BIUE.

c. Phase III: On order Bn extracts from area of operation on 30 Dec 66. (Incl 3)

. 11. (C) EXECUTION:

a. Warning order for Operation WIGGINS was received on 24 Dec. A warning order was issued to subordinate units on 24 Dec. Written order for operation was issued 261300 Dec. Operation was delayed one day because airoraft were withheld for higher priority operation. Airmobile assault was conducted on LZ BLUE utilizing 95 sorties of UHID helicopter on 28 Dec. First Element departed PZ at 1024 hrs and last element closed LZ at 1350 hrs. TAC Air and Arty preparation was utilized on the Landing Zones. Suppressive fire was also used by 1st flight of "alicks." Company C detained 3 suspects vic coord 217062 for interrogation, and they were identified as wood cutters. All units occupied areas specified in operations order and established ambuah sites during hours of derkness with reinforced rifle squads maintaining one platoon as RRF.

b. On 29 Dec units continued to operate in assigned a0's. Co C detained 2 suspects. Both were identified as wood cutters and released. All units established ambush sites during hours of darkness with negative results. Ron Platoon located base camp, vic coord 235071, with 6 fire sites that appeared to have been used in the past 72 hrs. At 1430 hrs a base camp with 11 dug-in positions was located vic 237073. Camp appeared to have been used in the last 2 weeks.

c. On 30 Dec operation continued in all AO's. At 0800 one VC was killed vic YT 236069. All articles found on the VC were evacuated to higher Headquarters.

d. On 31 Dec Bn extracted from AO by UHID helicopters. 1st element departed at 0730, last element extracted at 1300 hrs.

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12. (C) RESULTS:

a. Friendly casualties - None

b. Enemy cosualties - 1 VC killed (BC)

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o. Captured or suspected enemy. No VC captured. Five suspects detained, but later identified as wood cuters and released.

d. Search of air strike area. A ground search of the area was conducted.

e. Number of personnel lost separately by participating units. None

13. (C) AIMINISTRATIVE MATTERS: The Brigade Administrative Order was adequate to support the operation.

a. Supply: Resupply for this operation was strictly aerial. Lack of helicopters was a major drawback to resupply missions. Having the use of only one chopper during our resupply hours hampered the movement of the companies since they had to wait for the one helicopter to make several trips between the company locations and the resupply point at the heliport. Comments on specific areas are as follows:

(1) Our resupply schedule was as follows: The line companies that were our maneuver element were resupplied as early as possible in the mornings. This gave them more time for movement during the day and also prevented the appearance of a helicopter to give away their base camp for the night. Our Bettalion CP and its security elements were resupplied during the evening after the companies had completely resupplied.

(2) The basic load of ammunition for deployment on this operation was 400 rounds of 5.56mm per man; 1500 rds of 7.62mm per machinegun; 12 rounds of HE, 8 rounds Illumination, and 6 rounds WP for each mortar tube; and 40 -50 rounds per M-79 grenade launcher. These londs were augmented by the separate Co Commanders to suit any special situation, e.g. a radio operator would purhaps carry only 200 rds 5.56mm while a rifleman would carry as much as 300 rounds of 5.56mm.

(3) We received 8 starlight scopes prior to this operation and 2 during the operation. Using these in conjunction with our TOE infrared device, we were able to improve our night movement and security greatly.

b. Maintenance: Maintenance proved to be no problem on this operation.

c. Treatment, evacuation and hospitalization of casualties:

(1) Treatment. Patients were examined and treated at the Battalion aid station when possible. Many minor abrassions were caused by bamboo thorns, two of which became infected even after hydrogen peroxide and merthiolate were used to treat the wounds.

(2) Hospitalisation. Normal procedures were followed.

d. Transportation: Air transportation was used exclusively.

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e. Communications: Some difficulty was experienced with communications, expecially at night. This was due mostly to atmospheric disturbances. The frequency assigned to our unit was assigned to several other units operating in our vicinity. Look of alternate frequencies hindered our communication somewhat.

14. (U) SPECIAL EQUIPMENT AND TECHNIQUES: No special equipment or techniques were used on this operation.

15. (C) COMMANDER'S ANALYSIS: This operation was initiated in an area where there was no significant intelligence. Our concept was to cover as much of the area as possible, developing sufficient intelligence on which to base platoon and company S & D operations. Devlight S & D operations, and petrols; and night ambushes were used to try and intercept the enemy during his movement. Other than a few wood cutters, the only activity was 1 enemy Killed (BC). Since numerous areas resembling way stations were found along trails and streams, it appears that the area serves VC mainly as covered route. Some defoliation missions have "Opened up" large areas to aerial observation. More of this would further limit energy capabilities to move undected in daylight. The battelion did not remain in the area long enough to give us a good feel as to its overall value to VC. The IZ preparation by Air was unsatisfactory in that each attacking aircraft put his ordnance in alemost the exact spot marked by the FAC. This resulted in practically no coverage of the IZ fringe areas. Artillery preparation was likewise "pin pointed." It is possible that aerial observers had not been pre briefed that theirs was more of an eres target mission as opposed to a point target one. Armed helicopters did come in 2 minutes prior to LZ time and fired excellent area suppressive fires. The operation provided the battalion with excellent refresher treining in air mobile operations, land navigation and night ambushes. Starlite scopes were used for the first time.

16. (C) RECOMMENDATIONS: I have no significant recommendations that are not apparent in the analysis above.

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Commanding

3 Incl

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HEADOUARTERS 2d Battalion, 3d Infantry "OLD GUARD" 199th Infantry Brigade (Sep) (Light) APO San Trancisco 96279

AVBE-A-CO

25 January 1967

SUBJECT: Combat Operations After Action Report

TO:

Commanding General 199th Infantry Brigads (Sep) (Light) ATTN: 8-3 APO San Francisco 96279

1. (C) , MAME OR IDENTITY AND/OR TYPE OF OF ATION: BUFFALO/Ser 1& Destroy.

2. (U) DATES OF OPERATION: 011400 - 081400 Jan 1967

3. (U) LOCATION: BIEN HOA, NHON TRACH (Coord 0983)

(C) CONTROL OR COMMAND HEADQUARTERS: Headquarters, 199th Infantry 4. Brigada (Sup) (Light). ~

5. (0) REPORTING OFFICER:

A. Battalian Commander, 2d Ba, 33 Inf - TCC Louis W Odom

b. Co 4/2-3 Inf - CPT Lewis Johnson

o. Co B/2-3 Inf - CPT Teddy W Turner

d. Co C/2-3 Inf - CPT, Joe E Williams

e. Co E/2-3 Inf - CPT Howard F Bachman

f. Ron Platoon - 11 Wayne L Williams

g. AT Platoon - 217 Frances J Kelble

h. HV Mortar Platoon - 110 James P Thomas

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6. (C) TLEK ORGLATELTION.

<u>Co 6</u>

COC

Bn Control

C/2-3 Inf 1 Interpreter

Co B

B/2-3 Inf 1 interpreter

4/2-3 Inf

HV Mort Recon Plat 1/87 Engr Co (-) 1 FW Team Civil Affairs Team MP Squad

7. (C) SUPPORTING FORCES.

a. <u>Artillery</u>. 4/2/40 (DS). No tautical missions were fired in support of this operation. H & I fires were planned and fired each night. One VC (BC) KIA was as a result of Artillery H & I fire.

b. <u>USAF</u>. 7th Air Force. No CAS missions were flown in support of this operation. Immediate request was processed through Army and Air Force nets for illumination. Reaction time was 15 minutes and effectiveness was rated as excellent. Mission was flown by one C47 Aircraft.

c. <u>Army Aviation</u>. 118th Assault Helisopter Company and 148th Helicopter Company. Airmobile assault for this operation was conducted utilizing 63 sorties UHLD helicopters and 10 sorties JH/7 helicopters. Support provided by both units was timely and effective. Extraction from area of operation was conducted with 10 sorties UHLD and 17 sorties of CH47. Extraction was conducted with CH47 to extract the Bn (-) from the L2 and UHLD helicopter to extract the L2 security. Helicopter support on extraction was outstanding.

8. (C) INTELLIGENCE:

a. Local force Vist Cong are quite active in the Nhon Trach area. Very little of the 40 has been pacified. Much of the 40 is under VC control both day and night; the exception being the Northwestern sector where the 1st Bn 48th Inf (ARVN) has been working and the area to the West along Highway #319 from YS 993857 to XS 990790. The local force units in the area have been known to be supported by hard core units of the GIA DINH and LONG AN Provinces.

b. Numerous supply and infiltration routes are suspected to exist throughout the area.

c. No enery troop units were . identified during Operation BUFFALC.

d. The area of operation is generally level terrain with varying vegetation. There are two rubber planatations within the AO. The rost of the area consists of cleared areas with minor vegetation bounded by bush and dense funces. Observation and fields of fire are generally good.

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•. Concealment is fair to good within wooded spens. The villages hamlets are natural havens for VC snipers. The rubber plantations provide. fair concealment in the tall grass that grows within it. The soil is primarily silt and sand and will accommodate wheeled vehicles. Foxholes and fixed defensives can be dug. The drainage is good throughout. The entire AO may be traversed by foot, but some parts with extreme difficulty due to dense undergrowth. The Rung R-t special Zone (RRSZ) which borders the AO; provides VC with a haven. The swamp conceals VC movement very effectively.

f. The enemy is very susceptible to the "Open arms" program. Many VC have come over to GVN control in this area recently. Exploitation of this program to the fullest by any unit should have satisfactory results.

9. (C) -MISSION: (Inol 1)

a. Move by truck to RELEC. T beginning 011400 Jan 67 with N/17 Unv (-) as escort.

b. Conduct & & D operation in LO SWIFT.

c. Coudest airmobile assault into multiple 12's in 40 SWIFT begin-

d. Provide one Co to secure Bde Fwd CP site and act as Bde RRF.

•. On order, conduct 8 & D open in 40 LIGHT with emphasis on clearing road.

10. (C) CONCEPT OF OFERATION: (Incl 2)

a. Maneuver. This operation was planned in five phases:

(1) Phase I - 2-3 Inf moves by motor at 011400 Jan 67 to the BWLMC.7 forward staging area to marshall for an airmobile operation.

(2) Phase II - 2-3 Inf conducts simubile assault to seize and secure 12's ACE, KING, and QUEEN commencing 020900 Jan 67.

(3) Phase III - 2-3 Inf conducts search and destroy operations suploying B/2-3 Inf in LO EVALUE and C/2-3 Inf in LO GISELL. L/2-3 Inf sources Bds/Bn base and Bde MRF. Ron, Bn RRF initially and on order conducts which and destroy operations in LO DLAINE.

(4) Phase IV - On order, 2-3 Inf conducts search and destroy operations in 40 LIGHT with emphasis on ROUTE BLUE.

(5) Phase Y - On order, 2-3 Inf extracts from area of operation.

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b. Fires. A/2-40 Lrty DS.

11. (C) EXECUTION:

a. Warning order to conduct operation BUFFLIO was received on 30 Dec and was issued to subordinate units on 31 Dec. Written order was issued to subordinate units on 011030 Jan. Verbel air movement schedule was received from Bde at 011300 Jan 67 and written air movement plan was issued subordinate units 011830 Jan 67.

b. Started move to BELRCAT forward steging area at 011330 Jan 67. Lest element closed BELRCAT 011325. Established En perimeter and prepared for airmobile assault on LZ's ACE, KING and QUEEN with Co A, Co B and Co C respectively. First element of Co A departed BELRCAT at 0930 utilizing UHID helicopters and landed LZ ACE at 0935. Co B conducted airmobile assault on LZ KING as Recon and HQ Co continued movement into LZ ACE by CH47 helicopters. Assault on LZ QUEEN was made, by Co C utilizing 9 sorties UHID helicopters and 3 sorties CH47. Last element of En closed LZ at 1205 hrs. No contact was established during airmobile assault. At 1315 hrs Co C reported finding village of BL BOUG desarted except for two women and a small child. Numerous bowls of warm rice were found in the village indicating personnel hed departed as US unit noved in. Approximately 25 tunnels were found in the village. Units established 5 platoon sized arbushes during night of 02 Jan with negative contact. Co A provided security for En CP, Fire Support Base and Bde Forward CP; and acted as En REF.

c. On 3 Jan Bn conducted Seerch and Destroy Operation in EVELYN, GISEL: and DI/NME with Co B, Co A and Recon pletoon respectively. At 1325 hrs Co B noved two pletoons into AO LIGHT. Right reinforced squad ambush sites were established during the night of 3 Jan with negative contect. At approximately 032102 Jan, Bn perimeter recoived light probing action from an estimated 10-15 VC. Fire was returned with unknown results. Action lasted epproximately 1 hr. 81rm nortars fired 42 rds illumination and 6 rds HE in support of perimeter.

d. On 4 Jan Bn continued Seerch and Destroy operations in 10 LVELIN, LIGHT and GISHL.. Conducted MEDCLP program in village of XMM QUOI THINH vic ecord 069805. 363 villagers were treated including 33 dental patients. Co B Boorted a VO base camp that would accommodate approximately 300 men. Camp Moluded numerous bunkers with interconnecting trenches. Seven ambush sites for established during the period with negative contact. Bde perimeter received light probing action during the night, with negative results.

6. On 5 Jan a HEDCAP program was conducted in HANG MAY treating 22 patients. Search and Destroy operations in AO's LIGHT, GISELA, and DL.MAR. 4 WC Base camp with tunnel complex covering approximately 1 core was found vic coord 118878. Hight anbush sites were established during the part d, had negative contact.

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f. On 6 Jan continued S & D operations in AO LIGHT, DIANNE AND RUN. An area of fresh digging was found vic TS 121614 and YS 115795. Eight ambush sites were established with negative results. Received werning order to extract from AO on 8 Jan and plan for operations in NEA BE.

g. On 7 Jen convoy departed Bn Base Camp for LONG BINH with all equipment and supplies not needed for present operations. At 0940 4 armed VC were reported vic coord 133857. Lt 1017 one element engaged in fire fight for 18 minutes with an estimated 4 to 5 VC. At 1149 one man was wounded in both feet vic coord 134865. A Dust Off was called in and was downed by ground fire vic coord 134865. A light fire team was called in to assist in securing the chopper. One gun ship received several rounds of small arms fire during the extraction of the chopper. Liaison was established with lift unit for Bn extraction on 8 Jen beginning 0700 hrs.

h. On 8 Jan Bn extracted from 40 to BE_RC4T utilizing 17 sorties CH47 helicopters and 10 sorties of UHID helicopters. Beginning 0700 hrs and completed at 1103 hrs. Bn moved to BMB by truck closing at 1155 hrs.

-12. (C) RESULTS:

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a. Friendly occualties. 1 WHA

b. Enery casualties. 1 KI4 (BC)

ci Captured or suspected energy. NONE

d. Equipment and Material Losses. One "Dust Off" helicopter was whot down while attempting to extract the wounded man. The helicopter was leter recovered.

'e. Search of hir Strike areas. No air strikes were requested by this unit. A search of hir strike area conducted by other units vie coord 131284 and 151283 was that a proximately 24 hours after the strike with wentive results.

13. (C) DMINISTR TIVE M.TTERS: The administrative Order from Brigade Wes adequate to support the operation. The timing of the domin Order was good, giving us time to plan our logistical operations.

e. Supply: Supply for this operation was a two step affeir. By Lend convoy the supplies reached BELRCAT and from there were flown to units in the field. 1.3 day level of supplies was stockpiled in the Bn CP area. Helicopter support for resupply missions was excellent.

(1) Receipt of 200 collepeable water jugs greatly improved the ability of our elements to move more freely since they no longer had to carry empty 5 gel cans from one resupply to the next.

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(2) Due to the lete arrival of Zulu equipment from CONUS, we ware muchls to use cargo slings for resupply. Consequently, all resupply runs were internal loads. This greatly increased considerably the time circreft had to be on the ground.

b. Maintenance: During this operating we evacuated 2 M-16's, 1 - Slom morter, 1 morter night sighting device, and one night sighting light for maintenance and repair.

c. Treatment, evecuation, and hospitalization of casualties:

(1) Trectment. Potients were exemined and treated at Bn Add Station when tactical and medical situation permitted. Malaria control pills were given each Monday and sick call was held on a 24 hour besis.

(2) Evecuation. All patients were evacuated by air during this operation. One patient required evacuation through "Dust Off" facilities. Minor computies were not returned to duty as soon as preferred due to the Bn Aid Station being located at Long Binh.

(3) Hospitalization. All patients were evacuated to the 199th Brigade Clearing Station and the 93d Evacuation Hospital. No evacuation procedural problems were encountered.

d. Transportation. Brigade organic transportation was used for transportation to BE.RC.T. Transportation for resupply to BE.RC.T was by behicles organic to Bn. From BE.RC.T to the forward area, transportation was furnished by helicopters assigned to our Bde. On 7 Jan 67 a Land convoy was assorted to our location by "D" Troop, 17th Cav to extract our extra supplies. The convoy was located and left the same day. The next day the Bn was extracted by air.

e. Communications. Communications on this operation were greatly enhanced by use of one of our vehicular radios and the RC 292 jungle antenne. We experienced no great problems with commo or maintenance of commo equipment.

14. (U) SPOCILL EQUIPMENT & TECHNIQUES: No special equipment or techniques were used on this operation.

15. (C) COMMANDER ANALYSIS: Intelligence information on NHON TR.CH .ndioated that we could expect considerable energy activity in the area. Although the Battelion fire support base was herrassed almost nightly by a few VC, companies encountered nothing during daylight S & D operations and night enbushes; except on the day before extraction. On that day Company A encountered about 12 VC in AO SWIFT. Because it was late afternoon before an early AM Bn extraction, we could not exploit contact and continue to means the area. Discussions with the District Chief, and his US Adviser,

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indicated that all villages east of 40's RUN and SWIFT were VC controlled. This is a right in that they "butt" against the RUNG S.T. We had tentatively planned cordon operations against those villages, but were unable to excoute them since our stay was out short.

16. (C) RECOMMENDATIONS:

a. That operations be conducted in AO's RUN and SWIFT, and against the VC villages to the east and southerst of them.

b. Thet, after the above operations PF/RF outposts be reestablished in the vicinity of the villages to signify re-control by the governments.

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2 Incl AB LOUIE W ODOM LATC INF Commending







SEADQUARTERS 4TH BATTALION 12TH INFANTRY 199TH INFANTRY BRIGADE (SEP)(LIGAT) APO San Francisco, Calif 95279

17 January 1967

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SUBJECT: Combat Operations After-Action Report

TO: Commanding General . 199th Infantry Brigade (Sep)(Lt) APO San Francisco 95279

1. Name and Typo of Operation

OPERATION KELLEY ALL Search and Destroy.

2. Dates of Operation

020800H Jan 67 - 051435H Jan 67.

3. Location

Haps, Vietnam, 1:25;000, Sheets 5330I & 6330II. Area defined by IT 1514, YT 2414, YS 1803, YS 2703 (ilhon Trach District).

4. Control or Command Headquarters

Hqs, 199th Infantry Brigade (Sep)(Lt)

5. Reporting Officers

Bn CO	LTC James G. Bostnor
Co A CO	CPT John H. Mack
Co B CO	CPT George J. Jurkowich
Co C CO	CPT Thomas H. Sellers
Co E CO	CPT Raymond N. Sasald
HHC CO	CPT Lloyd W. Heinke

6. Task Organization

a. Control Headquarters - Hqs. 4-12 Inf

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COMPILENTIAL

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b. Attachments - (1) Engr Plat, 67 Engr Co
(2) IP./ Team, HHC, 199th Inf Ede
(3) MP squad, HHC, 199th Inf Ede

c. Detachments - Nono.

7. Supporting Forces

Btry C, 2/40 Arty provided DS & fired 205 H&I rounds plus one night illumination mission.

8. Intalligence

a. Intelligence prior to operation: The AU is controlled by local force VC units of plateon and company size. The villages located along HAY 319 from PHU HOI (YS 0888) to FAUCC AN (YS 1478) are considered to be under strict VC control. The most likely avenues of approach lie to the south and east. The local VC forces of the NHON TRACH District have been supported in certain operations by units of the 5th VC Bm and the 155A VC Regiment. There are definite indications of infiltration/ supply routes in existence in AO. The route appears to pass through PHU HOI (YS 080873) to PHUCC THO (YS 140820) generally following existing trails between these two points.

b. During the operation: Although only four VC were spotted and engaged at coord YS 139795 with negative results, the ontire area had a vast network of trenches and trails. These two factors plus the overhead cover afforded by the forest would permit 2-3 VC battalions to move into the area undetected and remain concealed with excellent cover.

c. Terrain: The general area of operations offers excellent cover and concealment. The area is especially suitable for the type of VC operations mentioned in para & above. Hill mass at coord YS 130794 is the highest elevation in the southern sector. Observation was generally limited due to the significant amount of dense forest. The best avenue of approach is from the south. The mangrove swamps bounding the AO will conceal movement into the AO.

d. Weather: The weather was suitable for search and destroy operations and saturation patrolling. The weather was usually hot and clear with occassional late afternoon showers.

9. Mission

The mission of TF 4-12 was:

- a. Conduct truck movement to BEAR CAT commencing 020800 Jan.
- b. Conduct cirmobilo assault into multiple LZs in assigned AO.
- c. Conduct soarch and destroy operations in AO FAST.

d. Prepare to conduct search and dostroy operations in AO RUN.

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10. Concept of Operation

a. Hanugver:

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- (1) Phase I Truck convoy movement to BERACAT (2) Phase II Airmobile assault into multiple
- Phase II Airmobile assault into multiple L2s in AO FAST.
- (3) Phase III Convery size sweep operations in AOs CRUAN, ROYAL, and SCHILTZ.
- (4) Phase IV Platoon size saturation patrolling and ambush operations in AOs CROW., RUTAL and SCHLIZ.
- (5) Phase V Search and destroy operations in AU . WN, on order.

b. Firos:

- (1) C Btry, 2-40th Arty supports from positions vie coord YS 169865 initially.
- (2) A Stry, 2-40th Arty supports 3n on C/2-40th Arty air movement to BrB from positions vic YS 095825.
- (3) C 3try, 2-40th Arty continues to support En upon complotion - of air movoment.

11. Execution

a. Day I (2 Jan 67)

4-12 Inf received the Brigade OPURD at 010930 Jan 67 and Assued its final OPORD, 1-67, at 1800%. The Bn (-) trucked to Benroat from 0800 - 0900H. An airmobile assault was conducted into LZ Mar (No 152792) by Co's A & B. 12 JACK (YS 114786) by Co C, and L2 DEUCE (YS 142781) by Bn Hqs, Cc E, HHC (-). The assault consourced at 1400H and terminated at 1510H. Company sweeps were then conducted with nogative contact and nine squad(+) night aubushes made no contact.

b. Day 2 (3 Jan 67)

Eloven platoon sized forces conducted sweep operations throughout the day without contact. Numerous tunnels and trenches were destroyed. Platoons from C Co with IPM assistance and National Polico searched villages at IS 116785, IS 115786, and IS 123796. No VC wore found, but five usable, unoccupied huts were destroyed. One of the ten night ambushes exchanged fire with four VC at 139795 at 1930H. There were no casualties and a search of the area yielded nogative results.

c. Day 3 (4 Jan 67)

Nine platoon sized forces conducted S&D operations with nogative results. Jino squad(+) night ambushes made no contact. A VC claymore (Chinese make) was command detonated vic Recon Flatoon (131813) at 1930H. There were no casualtics. A scarch party received one round of sniper fire and, although pursuit was made, contact was broken.

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d. Day 4 (5 Jan 67)

4-12 Inf returned to Long Minh by helicopter and truck. Movement began at 0932H and the last element closed at 1435H.

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12. Results

L.	Personel:	Friendly	Enerty
	ALA	0	0
	JILA .	C	0
	ALA	0	-
	ii.i.i.A.	-	0
	VCC	-	0
	VCS	-	0

b. Equipment and Material: No friendly or energy losses.

13. Administrative Mattors

a. <u>Supply</u>: The Bn S4 section moved from Long Binh to Bearcat and offected all resupply to formard areas from Bearcat by holicopter.

b. <u>Hecical Services</u>: The Battalion Aid Station was located at the En forward CP. Rosupply helicopters were used to evacuate patients.

c. <u>Communications</u>: Radio battery life was about one half normal life during the operation. I's is bolieved that humidity plus showers contributed significantly to this.

14. Special Bauipment and Techniques

a. Starlights scores and utilized, although no encay more engaged.

b. Chain sams were used to improve LZs.

15. Commandor's Analysis

a. On this mission, Bn Hqs back-carried all the equipment necessary for its operation. Complete and successful functioning was effected, thus proving the flaxibility and mobility of Bn Hqs.

b. Our recon platoon was claymored, but no casualties were sustained. It appears that the main reason this happened was due to the platoon moving into the CP for the night at a time when $2\frac{1}{2}$ hours of daylight remained. Emphasis must be placed on not moving into a position too early, thereby permitting the VC to recon the position.

c. Our TAOR was crisscrossed by many trails and many tranches. The overhead cover afforded by the forest plus the trails and trenches would hide 2-3 VC battalions. This should be kept in mind for any future operations in this area.

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16. Recommendations

a. Closer coordination should be effected between Brighte and supporting aviation units to prevent aircraft from showing up two hours prior to ETA disseminated to the battalions.

b. The companies need more water carrying capacity. The two quart containers must be obtained and distributed.

c. A daylight C&C ship (preferably a Huoy) must be available at all times to each battalion.

d. See para 150 above.

FOR L'AS COLINA DER:

Calvin de Chicalica in ja: Calvin de Casillaine Jr. 2Lt, Infantry Asst Adjutant

DLo" ALdu IUN: Spocial

HUMINIAL 41H BATTALION 12TH INFAUTRY 1991A INFANIAL DELIGADE (SUP) (Liver) APO San Francisco, Calif 96279

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SUBJECT: Combat Operations After-Action Report

10: Commending General 199th Infantry Brigade (Sep)(Lt) APO 96279

1. Type of Uperation

S & D operations in sector of 173rd Abn 3de TAUK.

2. Dates of Operation

170730H Dec 66 - 230730H Dec 66.

3. Location

Map, Vietnam, 1: 50,000, Series L7014, Sheets 6330 I & 6331 II: area defined by YT 0418, YT 1018, YT 1114, YT 0314.

4. Control or Cormand Headquarters

ngs, 199th Infantry brigade (Sep)(Lt).

5. <u>Reporting Officers</u>

Bn CO	LTC James G. Boutner
Co A CO	CPT John H. Mack
Co & CO	CPT George J. Jurkowich
Co C CO	CPT Thomas H. Sellers
Co E CO	CPT Raymond N. Susaki
HHC CO	CPT Lloyd w. Meinke

6. Task Or anization

a. Control Readquarters - Hqs, 4-12 Inf.

b. Attachments: Engineer Plat, 87th Magr'Co.

c. Detachmonts: None.

7. Supporting Forces

a. Stry C/319 Arty, 173 Abn Bde was in DS of 4-12 Inf. The Stry fired 174 rounds of H & I fire during operation. Arty support was

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Hqs, 4th in 12th Inf, 199th Inf dde (dep)(Lt) dublits Combat Operations After-action report

restricted due to the many "no fire" sones in the 4-12th Inf TAOR.

b. One plateon from D iroop, 17th Cav provided convoy escort to move a small element into the TAOR on 17 Les and to move out equipment on 23 Dec.

8. Intelligence

a. Prior to Operation: Intolligence indicated that the area was considered one of the most peaceful regions in Vistnam and pro-government. No Mattalion-size units were known to be located in the area. No recent onemy activities were recorded.

b. During operation: Six incidents occurred in scattered areas.

c. Torrain and Woather: the torrain was largely flat area with numerous rice paddies, except for a plateau area in the SW sector of the TAOR. This area had a dense everyreen growth varying from 2-5 meters. Fow reads existed. Observation and fields of fire were excellent, except in the plateau area where visibility was extremely limited. The main natural avenues of approach were from the North and the East (vie TT 050164 and TT 1018). Weather conditions were excellent with occasional heavy herming fog dissipating by 0300H.

d. Fortifications: Anti-helicopter devices (criped structures) were found and descroyed at YT 088156. These had not been recently constructed.

e. CA/Psy Ops: the Bn medical plateon made two trips to the surrounding villagos and with 173rd Abn Edo modical personnol ministored to the inhabitants.

9. Hission

The mission of TF 4-12 was to assume responsibility for a sector of 173rd Abn Bdo TAOR and to conduct search and destroy operations.

10. Concept of Uporation

an initial airmobile assault as conducted into multiple 12's by each company. The companies then set up separate bases and conducted search and destroy operations. The organic mercurs were in vicinity of the An CP and C/319 arty was in DS from the 173rd Abn Bde base. E Co (-) was retained at the Settalion foreign base. The Recon Plat and 2d Flt, Co B were the An reaction forces, ... assisted in an CP security and conducted patrolling operations during the day and embushes at night.

11. Execution

a. Day 1 (17 Dec 66):

This headquarters received ine final OPORD from Brigade at

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Hqs, 4th Bn 12th Inf, 199th Inf Bdo (Sop)(Lt) SUBJECT: Combat Operation Aftermetion Report

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161500H Dec 66 and issued OPORD 3-66 at 161930H Dec 66. At 170730H Dec 66, the Bn (-), moved to the Bdo airstrip. The air assaults commonced at 1212H with the last sorial departing at 1315H. By 1320H, the three rifle companies were conducting 5 & D operations in their assigned A0's. They closed on their CF locations for the night between 1700H-1730H and each established two (2) reinforced squad ambushes at night. There was no energy contact on day 1.

b. Day'2 (18 Doc 66):

Throo (3) company S & D oporations were conducted and six (6) squad (+) ambushes were set out at night ith negative contact.

c. way 3 (19 Doc 66):

The docon Flt was fired on by two (2) VCs at YT 078178. The VCs Were pursued, but contact as broken. Co E with an engineer team destroyed sever 1 AP mines (086191) and a series of formoles (078178). Co A destroyed five (5) VC huts and miscellaneous cooking and eating utensils scattered in the 0516 grid square. Co C, with engineer support destroyed anti-helicopter devices at 088166. Mine (9) squad (+) anbushes were established that night with negative contact.

d. vay 4 (20 Doc 66)

The companies continued 3 & D operations. The Sn CP, Co A, and Co B each received several sniper rounds during the day. There were no casualties and search patrols made no contact. Mine (9) night ambushes were established with negative contact.

o. Day 5 (21 Doc 66):

One company and four (4) platoon S & D operations were conducted. Soveral sniper shots were received (073182, 098179) but no contact as made. Co C turned a psssible VO (found at 098179) over to the District advisor. Co E dismantled two boobytraps (085175 & 080189). ren (10) squad (+) night ambushes m de negative contact.

f. <u>Day 6 (22 Doc 66)</u>:

Hone of the strols or swoop operations made contect nor did the eleven (11) squad (+) night ambushes. The Bn was alerted at 1130H to be propared to sove to Bearcat TAOR (Camp Martin Cox) to assume the missions of borm security plus 8 & D operations. A in Fulled was issued at 1545H to alert the companies.

g. Day 7 (23 Doc 66):

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The Bn began an airmobile extraction and nevement to Bearcat at 0730H, with the last sorial departing at 1120H and closing Bearcat at 1132H.

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Hus, 4th an 12th Inf, 199th Inf Bdo (Sop)(Lt) SuideCh: Compat Operations After-Action Report

12. Rosults

4.	Porsonnol:	Friendly	Enony
	KIA	0	0
	WIA	1 (Co B)	0
	MTA	0	-
	KBA	-	-
	VCS	-	1
	VCC	-	0

b. Equipmont and Matorials

There were no friendly or enony material losses.

13. Administrativo interes

a. Supply: Class I resupply was encollent. Het "A's" were flown to the Bn by holicoptor for every evening nord. Hess operations remained at LONG allet. Sundry packs ever provided to each company. An operattional load of annunition was even of by each man. Additional 81 mm montar annunition was brought by holicopter to the forward area.

b. <u>Maintonanco</u>: Proventivo maintonanco was accomplished daily (per Battalion TSOF) on the point and compare equipment. No vehicles were used on this operation.

c. <u>Modical Jervices</u>: Hodical treatment in the field was excellent. A complete Battalian aid station was set up. Dustoffs were utilized unless a supply holicoptor was in the area and could ovacuate the patient.

14. Spocial Equipmont and Tochniquos

Starlight Scopes were utilized for night absorvation with h-16 rifles. No enoug were engaged with the scopes.

15. Commander's malysis

This was the first operational mission for this unit since its arrival in country on 11 dec 65. Despise the relative observe of contact with VC forces, it provided an excellent operaturity for a "shakedown" of the sattelion is a whole and for the officers. The had joined the unit since its last training exercise in GaUS. To major operational problems here encountered and a multibude of operational techniques were either instituted or refuned. The most important of these techniques are covered in the attached Commander's Notes #1.

Some confusion and idedolivery of personnel occurred during the airmobile assault into the Bn AO when the number of troop lift helicoptors programed did not materialize. This shortage was not known until

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I r, bth in 12th uf, 199th Inf 3do (Sop)(It) SusJECT: Combat operations after-action deport

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the ships were on the ground at the pickup zone.

An aorial recommands was conducted only minutes before the first troop lift unit commander was conducted only minutes before the first troop lift departed the pickup zone. The result was that notther the aircraft communiors nor the ground force company commanders know exactly where the lending zones were.

A critique was hold at the conclusion of this operation. This was very holpful to refine SOP's and share experience. The satialion SOP will be changed to include a past operation critique as a SOP item.

16. Mocorrandritions

a. A coordination and planning module should be hold for every airmobile assault between the ground force commander and the airlift unit commander. This should be conducted the day before the airlift an and should unclude a joint recontaissance of the landing zones. This would allow for subsequent detailed briefings for airce ft pillets and ground force company commanders.

b. The ground force Departure Airfield Control Officer must formulate and disseminate plans in advance for realignment of personnel in aircraft chalks in the state that the number of planned troop ships do not arrive at the pickup seas.

c. Drivedo should almost as parisolic critiquos with principlo staff and compandors attending to exchange information and refine the Brigade SOP.

FUR THE CLERE FILLS

1999 Alcdel R, adfala Captain, Infantry adjutant

Sur Lara

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SEADQUARTERS 4TH MATTALION 121H INFANI. 1991H INFANTRY MAIGADE (SEP) (LIGHT) 190 San Francisco, Callf 96279

26 December 1966

SUBJECT: Commandors Hotos #1

10:

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ill Commandors

1. This is the first in a series of communder's notes encorning combat operations which will be published on as-mooded basis to serve as a reference for all scall locders on the bettalion Commanders policies.

a. Then companies are being resupplied by air they must be in their location for the night by 1500 hours.

b. Companies will habitually keep battalion informed of their activities by reporting when anoushes are in position, when patrols depart or return and the results thereof, when the company begins nevement or arrives at a new location, and any other significant activity or occurrence,

c. Reports by all units must be timely, concise and complete. Too many incomplete reports are being received. Use the key and SalUTE.

d. It is mendatory that units in a stationary position continually improve those positions as long as they remain there.

o. "Stand To" will be conducted each day 30 minutes prior to MAT. "Stand Down" will be hold each day at 30 minutes prior to MAT. All weapons will be checked by squad leaders at Stand To to insure that no rounds are in the chember.

f. Companies will at all times have a reaction force on hand and thoroughly briefed on the current operation. This force must be prepared to move by any means available to reinforce other elements of the unit.

g. Units of any size must be propared to work LZ's for holicoptors and guide them during landings. To the extent practic ble all units operating independently during day ight hours will carry smoke groundes with them.

h. The requirement for flank security cannot be overemphasized. All leaders will maintain flank security whenever their unit has an exposed flank.

i. Artillory or morter concontrations or both should be planned as an integral part of every embush. In most eases these concentrations will not be registered by actual firing, however, the coordinates should be

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sont through fire request channels, the data computed by the FDC and a concentration number assigned. These concentrations should be planned at least 200 years beyond friendly troops at the ambush sites and "walked in" to the ambush site at the time the ambush is triggered.

j. The new series of FM radies must be operated in the "Old Squelch-Off" position whenever communicating with army directift, dust off ships and F.C's.

2. Copies of these and subsequent contenders abtosovill be distributed to all small unit leaders down to and uncluding squid leaders. A file of these notes will be permanently maintained by all company headquerters as a reading file for nowly assigned plateen/section/secued leaders.

FOR THIS COLUMPLER:

S/t/Calvin J. Choathan 2LT, Infantry Asst Adjutant

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DISTRUBUTION "A"

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