Headquarters 1st Brigade 101st airporne Division (mir.obile) aPO can Francisco 96383

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15 September 1969

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Commanding General

Olst Airborne Division (Airmobile)

ATM: ACOfS, G3

AFO 96383

- 1, (C) Name and Type of Operation: Operation Land FL. IN.
- 2. (C) pates of Operation: 15 may 14 aug 69
- 3. (a) Location: TaN FHUOC Dist and Hall DUC Dist, Tan and (P), KVN (resp.: Vietnam 1:50,000, peries 17014).
- 4. (U) Control Headquarters: 1st Brigade, 101st Airborne Division (Airmobile)
- 5. (U) keporting Officer: Colonel Frank L. Dietrich.
- 6. (C) Task Or anization:

1-40 inf 1-501 inf 1-502 inf

Bde Control

2-320 arty (-)

C/1-14

A/4-77 aga (-)

B/2-17 Cav

A/326 angr (-)

A/501 Sig (-)

A/101 AHB

Sec/C/155 aSHB

Sec/D/AHB

lst FSSb

A/326 Med

B/c01 maint

Plut/426 Se3

HHC (-), lst Bde

42d inf Plat (SUT)

1/265 BRU

TACP 20 Table

Dunngkaded at 3 fear intervals; Declassified after 12 years

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9. (C) Supporting Forces:

- and for ground troops in contact. The aka was also used in coordination with 10H keconnaissance teams from the Brigade aviation piatoon. This combination proved to be extremely effective in conjunction with visual reconnaissance wissions. On occasion and gunships were used to cover medical evacuation aircraft, but only when gunship support from other resources was not immediately available or when such employment was consistent with the tactical operation. The fire support provided was accellent and timely as the section kept junships on strip alert 24 hours a day. A combination of sound maintenance procedures and close control of operating hours kept availability in the 60% plus range.
- tion furnishing the ground commanders with preplanned and immediate airstrikes, "Skyspots", and "Beacon" airstrikes. . . Statistically the US.F flew 626 preplanned sorties, 189 immediate sorties, with a total of 880.7 FaC and VR hours and 397 missions in delivering the following ordnance:

1230.4 GP Bombs (Tons)
931 Repalm (Cannisters)
1030 2.75" Mockets
144,095 20mm Rounds
44 CBU-24 (Cannisters)

The results produced by the Air Force speak for themselves as well placed oran killed 94 enemy, destroyed 530 bunkers, 392 structures, 6 12.7mm positions, 2 mortar positions and produced 197 sustained fires and 70 secondary explosions.

- c. 1st Forward Support Supply element (FSSE) did an outstanding job of supporting the Bde regardless of the situation or circumstance. Immediately after deployment the FSSE established its base of operations at Carl Fare, remaining there throughout the operation. Its primary mission being the resupply of units in the field, the FSSE programmed and rigged from 10 to 30 CH47 sorties per day. Other missions included establishing and operating refuel and rearm points for support and gunship helicopters. These were frequently located in forward field locations such as HaU DUC and LZ FRUFESSIONAL, Under the control of the 1st FSSE and supporting the Brigade were A/326 Med, B/601 haint and a platoon of the 426th S&S Battalion.
- d. B/2-17 Cav provided aerial and ground reconnaissance, fire support for troops in contact and a ready reaction force for downed aircraft or other emergency type missions. Whenever possible, the Cav was employed as an independent element with the mission of conducting extensive aerial reconnaissance in these zones not occupied by ground forces. On several occasions the mero-kifle Platoon was inserted to exploit intelligence gathered from these reconnaissance missions. The troop proved indispensible as a reaction force for downed aircraft. Due to the high volume of ground fire and the number of aircraft being forced down in the 10 the troop was given the mission of maintaining four aircraft and the mero-kifle Platoon on strip aircr. On several

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occasions the quick reactions of Cav elements were instrumental in securing lives and equipment.

- e. The 101st assault Helicopter Battalion provided a direct support company throughout the entire operation, with a Co supporting the Brigade from 15 May to 7 July and B Co supporting from 8 July through 14 august. Both companies provided dependable and responsive air lift support to the Brigade. Balancing operational and maintenance requirements, both companies provided a minimum of ten Unil aircraft daily in addition to one command and control aircraft. Mission ready aircraft averaged 60% plus throughout the entire operation. D/101 provided 3 sunships under the OPCON of the direct support company. These gunships were utilized on combat assault missions and for coverage of medevac missions.
- f. 2d Bn, 320th artillery (-) deployed to Tak MY Province with the mission of providing direct support artillery. The task organization consisted of the Battalion headquarters and two assigned batteries, a and C. C/l-l4 arty americal Division, was placed under OPCON to 2-320 arty upon its arrival at Tam KY and provided each infantry battalion with direct support battery. General support (GSR) for the 1st Brigade was provided by B/3-lo arty. The initial mission assigned the artillery was to relieve enemy pressure on LZ FROFESSIONAL. The immediate course of action was to develop a responsive counter battery fire plan. Another enemy activity which required immediate reaction was the intensive anti-aircraft fire throughout the AO. Tube artillery and and began to engage suspected and confirmed and locations on an almost instantaneous basis.
- g. A/320 Engr provided excellent support, particularly in the development of new firebases. During the operation the company played a part in the construction of 6 different firebases. Included in these firebase construction missions were the building of TOC's, reinforced bunkers and sleepin, positions. Another recurring mission included destruction of an assortment of defective explosive devices.
- h. A/501 Signal (-) provided excellent direct support. The communications support provided included general communications by Fk radio and telephone using land line and VHF to Division headquarter, and subordinate units on firebases. Although many breaks in communications occurred, the speed with which problems were alleviated was commendable. RTT communications were also provided along with long distance telephone patches to the main switch at CAMP AAGLE. One well used worsle builder was the MARS station. Soldiers of the Brigade made frequent calls to their families in the States using this facility.
- i. 42d lnf Scout Dog Flatoon: The Scout Dog Flatoon did an excellent job of supporting units during Operation Laboration. It effectiveness can easily be assessed by the fact that they kept an average of 10 teams operational with more than half of these in field locations with the companies. Several critique sheets praised the ability of the teams to alert on enemy and caches.

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J. USAF:

- (1) USAF provided air transport for all elements of the Brigade with the exception of the 1st FSSE. The entire move between HDD-PHU BAL and TAM AY and CHU Lal was accomplished using 69 C-130 sorties over a three day period. Subsequent airlift capability, in the form of two C-123 sorties per day was also provided.
- (2) USAF Tactical Air was available throughout the operation and consisted collar variety of missions and ordnance. The USAF ALO attached to 1st Brigade reprovided excellent support through both FAC and VE missions.
- k. ARVN artillery, in OPCCORD, provided mitual fire support in those missions while co-located with US artillery of firebases.
 - 1. 159th assault Support Helicopter Battalion provided outstending support throughout the operation. Initially one section from B/159 supported; they were replaced by a section from C/159. The missions were scheduled and coordinated by 1st FSSL.
- characterized by heavy contact against a determined, highly motivated and well entrenched enemy. Indicative of the enemy's tenacity was the large number of ground to air contacts reported during the early stages of the operation. As allied operations intensified the enemy suffered heavy casualities and was forced to withdraw in order to reorganize, resupply and retrain. Accordingly, enemy operations changed to small size elements employing hirassing and delaying tactics in order to cover their withdrawal. At the termination of Operation Linkan Flank there were indications the a new enemy offensive was being prepared, although no significant incident occured in the 1st Brigade area of operations. (See Inclosure 1, Intelligence).
- 9; (C) <u>Mission</u>: The 1st Brigade will move with two battalions and designated support elements to the americal Division currently operating in Southern I Corps and come under their operational control for imaginte combat operations to relieve the pressure on Tan KY Province and its headquarters.
- 10. (C) Concept of the Operation: lst Brigade conducted extensive airmobile and reconnaissance in force operations with three maneuver battalions, supported by one direct support artillery battalion and one air cavalry troop providing aerial and ground reconnaissance.

11. (C) Execution:

- a. Methods of Operations:
- (1) The use of a pre-packaged TOC bunker kit proved to be an invaluable provation which permitted expeditious displacement and construction vital to incommand facilities.

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- (2) The designation of Recon zones in those areas not assigned to mineuver units facilitated responsive and methodical reconnaissance activities by various brighd reconnaissance assets. By establishing fire clearance prior to entering the sone, the reconnaissance elements could engage targets of apportunity without further delay.
- (3) The air cavalry troop, in direct support, operated as an entity rather than as fragmented sub-elements. Specific areas were assigned and the Troop Commander, operating under guidance by the Brigade Commander, could employ his flexible organization as a merial/ground maneuver element, thereby making eptimum use of his total assets, to include available artillery and Tac air, to develop the situation. One control measure placed upon the Cav Troop Commander's assets was the Brigade Commander's final authority to commit the Aero-Rifle Platoon. Because of the constant requirement to maintain a responsive ready reaction force, this control was absolutely essential.
- (4) Special training was given to the Brigade Security Platoon in preparation for the special mission of downed aircraft security/recovery. Heretofore the platoon was primarily employed in static defensive roles, but the platoon could, by virtue of this newly acquired skill, be inserted, to include by rappelling, into a downed aircraft site for security and recovery riging of the aircraft. This capability released the aero-kifle Platoon for other missions.
 - (5) Aviation training and qualification were continued throughout the operation. Additionally, coordination was effected with le0th Avn Grp and a Ground Control approach (GCA) facility was established at FAM AT N. This facility paid significant dividends to Brigade aviation operations
- (6) Brigade support aircraft were employed in pairs due to the high . density of anti-aircraft fires. Doubling up of flights allowed decreased exposure time during logistical missions as well as reducing resupply time for any given unit. Additionally, a second or chise ship provided immediate suppressive fire should an aircraft receive ground fire or be downed.
- (7) On specific airmobile operations, a forward refuel/rearm point was established daily to facilitate aircraft support in remote areas. The technique used was basically to transport fuel, ordinance and personnel by CH47 to the selected point, secured by sufficient ground forces, service any aircraft operating within that area, and extract the element at night. This technique significantly reduced blade time.
- (8) Whenever possible an artillery agrial observer accompanied the aff FaC. This technique allowed closer coordination of artillery and tactical air support.
- 19) Mapid and effective fighting/defensive positions were prepared by use of galvanized steel culvert sections. Used in conjunction with sandbags, these expedient devices proved to be safe and protective as well as reusable and portable.
- (10) The air cavalry troop was used to conduct bomb damage assessment of B52 strikes. Their organic air assets permitted immediate response thereby

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providing a more valuation and subsequent exploitation than could be provided by insertion of ground troops. The organic aero-nifle Platoon was immediately available to exploit suitable targets.

- (11) whenever possible, DS Us artillery units and akVN artillery units were co-located. Not only was maximum fire power thereby available, but security forces were minimized thereby releasing FwMF for maneuver missions. The mutual understanding and appreciation which ensued promoted an operational rapport for subsequent combined operations.
- (12) aggressive training programs, priented toward the small unit leaders, were in effect throughout the operation. Assential facets of operations were presented; a partial list of which included fire support assets and procedures, scout dog team support, medevac methods and helicopter rappelling (for selected units).
- (13) Normally, a minimum of one rifle company was maintained in a reserve posture although not designated as a reserve. Rather, the unit(s) remained in such a position so as to be available within 30-60 minutes, but still conduct operations. Most often the company which was securing F555 was given this mission; its location was capable of securing itself if necessary. By maintaining a reserve force, the brighte had the reaction capability necessary to complement the far reaching reconnaissance effort.
- (14) On numerous occasions, the 1st Brigade conducted combined operations with ARVN forces. These operations in OFCOOMD with the 2d ARVN Div revealed that the allied forces were aggressive and willing to engage the enemy. Furthermore, the combined operations proved both well coordinated and well executed.
- (15) Fathfinders were habitually used for aircraft control at firebases and airheads as well as during airmobile operations. Additionally, pathfinders provided instruction to ground units on control/coordination aspects of airmobile operations.
- (16) The system used to secure certain critical installations satisfied two important requirements. Eather than fragment battalions by causing them to secure those installations within their AO and still conduct offensive operations, each battalion was tasked on a gotational basis, as "security" battalion. The primary mission of security was accomplished; concurrently, the battalion underwent standdown, refitting and training activities. In this manner, the battalion commander was able to maintain unity of command and full field strength as well as insure that the unit was properly conditioned to assume/resume field operations.
- (17) The DS engineer company fell under staff supervision of the S4 rather than the S3. This concept was necessitated by two factors: the majority of engineer support was directed to base development, an S4 function; the S3 was absent from the brigade base area during most of the day conducting operational coordination, therefore close and continual coordination and supervision was better accomplished by the S4.

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- (16) Scout dog teams were extensively and successfully employed and only in a few instances did the teams fail to alert. In one case, a dog team was responsible for the disclosure of a ten ton cache of weapons and minitions.
- (19) One battalion, 1-46, developed a provisional reserve company comprised of administrative and logistical personnel from battalion rear. The S4 served as company commander and selected officers and non-commissioned officers served in leadership positions. The provisional reserve company (Pausialion) was armed with Mit and M79 and could conduct defensive and libited offensive operations for 3-4 days. Although targeted for security type missions (firebase, pickup and landing zone) the company could, and did, conduct airmobile and Mif operations.

b. Operations Narrative:

15 MAY: Op LAFAR FLAIN commenced with the 1st Brigade TF organizing and deploying from the 101st Airborne Division AO to the Americal Division AO in QUANG TIN (P). At 0045H, the 1st Brigade received a verbal warning order fro. the 101st Airporne Division to move with two battalions, 1-501st lif and 1-502d Inf, and designated support elements to the Americal Division currently operating in southern I Corps; the first elements of the brigade were to be prepared to depart by air NIT 151200H May 69 from the FHU BAL Departure Airfield (DAF). The 1-501 Inf and 1-502 Inf were alerted to move to PZ for extraction from the AO commencing at first light; concurrently, the 2-327 Inf was alerted to assume security of all fire bases in the AO upon extraction of the 1-501 Inf and 1-502. At 0400H, representatives from the 101st Airborne Division met with the 1st drigade and coordinated the deplo ment of the brigade, to include division assets to accompany the brigade, and support to be furnished by the division. At 0830H, the 1st origade liaison team arrived at Americal Division Headquarters in CHU Lal and was briefed by the general staff, thereby effecting preliminary coordination between brigade and division staff representatives. At 1415H, the Commanding Officer, 1st Brigade, reported to the Commanding General, Americal Division, and the 1st Brigade fell under OFCON of the Americal Division. The Arrival mirfield (AMF) was Take at S and brigade elements began to arrive that afternoon with the TaC CP, 1-501 inf and 10/2-320 Arty closing by 2130H. at 2345H, the 1st Brigade TF staring area received 5-7 rounds of 60mm mortar fire with negative results.

16 MAY: The 1st Brigade TF continued to deploy from the DAF at rHU Bal to the AAF at TAH KI S and the 1-501 Inf conducted a CA into the AC. At 0500H, the 1-502 Inf and 2-320 arty (-) began movement by air from DAF to the AAF. At 1200H the 1st Brigade TF assumed OPCON of the 1-46 Inf and C/1-14 arty which were located at LZ PROFASSICNAL (BT173077). The 1-46 Inf continued to conduct local reconnaissance in force operations in the vicinity of LZ PROFASSICNAL. At 1445H, C/2-320 Arty completed an airmove from TAM AY S to LZ YOUNG (BT188158) where it established a firing position with a battery from the 2d AAVN Div, secured by forces of the 5th ARVN Regt. At 1454H, 1-501 inf conducted a CA into an LZ to the southwest of LZ YOUNG and commenced RIF operations to the south toward LZ PROFESSIONAL. At 1745H, B/1-501 inf vic BT25915t engaged

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three enemy soldiers with small arms fire; the enemy fled south and the element pursued with negative results. At 2230H, the remainder of the 1st Erigade TF combat elements closed into Tam hy S; also at that time, the AaF staging area received 10-15 rounds of comm mortar fire resulting in three Us lightly wounded.

17 keY: Activity was light in the aO as the enemy avoided contact on the ground. At 1416H, a 10H from B/2-17 Cav received 15 rounds of .30 cal ground fire from an estimated enemy platoon. The aircraft was hit twice, but managed to return to the airfield. At 1725H, a brigade 10H reconnaissance team observed to 8 enemy soldiers; the aircraft engaged the enemy with k-60 and k-16 fire, accounting for 1 VC kia. Throughout the AO, reconnaissance and support aircraft received light to moderate ground fire, ranging in size from .30 cal. to .51 cal (12.7mm). The enemy demonstrated a complete willingness and capability to engage aircraft at any speed or altitude.

16 MAY: The day was punctuated with a series of sharp clashes as enemy activity increased in the a0. at 0700H, B/3-16 artillery engaged an enemy force at BT131163 resulting in 6 NVA KlA; the battery was firing in support of the TleN FH000 Popular Forces. At 0710H, B/L-501, vic BT162123, engaged a single NVA who fled; the unit pursued and captured the wounded enemy who later died. At 1127H, C/1-501, vic BT162123, began to receive heavy small arms and automatic weapons fire from a well dug-in and bunkered enemy. The element employed artillery and AnA and maneuvered against the enemy throughout the day. That afternoon the enemy position was over-run, resulting in 6 NVA Kla and 5 Idc. C/1-501 sustained 3 kla and 1 hla in the bitter day-long fight. At 1240H, B/L-501, vic BT170112, again received 82mm mortar fire, result ing in 4 US klA, including the company commander, and 6 US wlA. At 1605H, ... C/1-501 vic BT163124, observed four enemy soldiers; the element employed artillary, accounting for 4 NVA KIA and 1 weapon captured. At 1735H, B/2-17 Cav vic BT190117 engaged an enemy mortar position with 40mm fire, resulting in 4 NVA Kla. Throughout the day, the enemy resisted the 1-501 in its movement to the south.

19 MAY: Activity lessemed in the AO as the 1-501 continued to push south toward Lz PROFESSIONAL. At 1125H, a 10H of C/2-17 Cav, vic BT182007, received automatic weapons fire, taking hits in the tail rotor and crashing. The crew was slightly injured and evacuated without incident. At 1215H, B/1-46, vic BT178057, found a small equipment and weapons cache with 4 LoC and miscellaneous communication equipment, documents, medical supplies and other military equipment. At 1710H, B/1-46, vic BT168113 captured 1 NVA soldier and, at 1515h, captured a second VC soldier. Both Pw were evacuated to the Brigade CP for further interrogation.

20 MAY: The enemy continued attacks by fire in the Lamak Finin aO as mortar and anti-aircraft fire increased. At 0800H, the CP of 1-46 inf and C/1-14 arty, located at LZ PROFASSIONAL received 60mm and o2mm mortar fire resulting in 2 Us klm and 5 US Wim. Counter-mortar was fired with negative assessment. At 1245H, scouts of B/2-17 Cav observed an enemy 12,7mm and weapon wie BT105096. The scouts directed an airstrike into the area, destroying the weapon.

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21 MaY: 1st Brigade elements engaged in heavy contact as the 1-501 fought a day long struggle against a determined, well dug-in encay. At 0500H, C/1-501, vic BT1c4115, detected movement outside an nDF and engaged the suspected enemy with M-79 and hand grenades. A first light sweep disclosed 2 VC ala. At 0642H, B/1-501, wic BF165108, received intensive small arms and heavy machinegun fire from an enemy force of unknown size. The ensuing contact equation and throughout the day. C and D Co and kecon/1-501 converged on the area to assist the heavily engaged B Co. at 0730H, C/1-501 engaged an enemy force in the area and began a daylong fight in the immediate vicinity. at 0900H, Recon/1-501, vic BT165105, observed 4 NVA with a 12.7mm HMG and engaged the enemy position. at 1000H, D/L-501 joined the bitter fighting by engaging an enemy force in the area. The fighting continued throughout the day as the menemy tenaciously defended from steel-reinforced concrete bunkers. Tactical air, artillery and air Cav support was used throughout the fighting, but the ground units remained locked in close combat throughout the afternoon. As the elements disengaged, the enemy left 25 kLa on the battlefield with the 1-501suffering 12 Kla and 46 wla in the fight. Contact was scattered elsewhere in the AO as the ground elements began to uncover mute evidence of the effectiven of the intensive air and artillery strikes throughout the account to 3045H, a 10. from B/2-17 Cav received heavy small arms fire resulting in 2 US was; the 10% returned to TaM KY without further incident. At 0835H, three companies of the 1-46 moved by air to BT141063 to recover personnel Mix during a previous action and to initiate RiF operations to the east, straddling LZ PhOFappional with the RIF axes of advance. at 0900H, another B/2-17 Cav 10H, vic BT162096, observed the charred remains of 4 VC Kla. at 211210H, a medevac aircraft from 54th Med Bn was hit by small arms fire and forced down vic B1136128; resulting in two US WIA.

22 MAY: Moderate enemy activity continued in the AO as scattered contacts of varying intensity ground and air were reported. At 0530m, D/1-501, vic BT162106, engaged and killed an NV soldier moving outside the unit NDP. at 0615H, 1-46, vic BT185053, received five 82mm mortar rounds from an unknown enemy location, resulting in 2 US Kla and 6 US wla; the element employed counter-mortar fire with negative results. at 0835H, an UHlH medevac aircraft from the 54th med Bn, on an evacuation mission, was riddled by suall gims and HMG fire; the aircraft exploded, crashed and burned with no survivors. at 0840H, h/4-77 An observed and killed oneVC. at 0850H, hecon/1-501, vic BT141052, captured one VC attempting to hide in a trench. at 0925H, B/1-502, wic BT141052, received small arms fire, resulting in 1 US wilk; the element returned fire, killing 2 NVA. at 0945H, C/L-46, vic BT132078, recovered the remains of personnel Mla during Op FREDELCH Hala; the 12 US Kla were evacuated and the RIF operation continued. at 1025H, a Brigade FaC directed an airstrike against an enemy 12.7mm an weapon, destroying the weapon with 250 pound bombs. at 1100H, B/1-502, vic BT136059, received muchine bun fire from a concealed position, resulting in 1 US kin; the element returned fire, but the enemy broke contact. at 1315H, B/1-502, wic BT140046, found the remains of 5 NVA killed by an airstrike conducted the previous day. At 1330H, B/1-46, yic BTlo5110, discovered a small weapons cache consisting of nine individual Wedpons. at 1407H, B/1-501, wie BT165110, found the body of one NVa who had been killed in an earlier skirmish. at 1455H and 1457H, two Brigade aircraft

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were hit by ground fire; a LOH from 2-320 arty was hit vic BT215161 and a UHLH O&C ship of 1-501 was hit vic BT165110 with a total of 3 Us wla. at 1545H, B/2-17 Cav continued to pressure the enemy forces by engaging and killing 1 VC with N-60 fire. at 1910H, B/1-501, vic Br162109, observed 2 NVA in an open field; engaged the enemy with k-79 fire, killing one. at 2016H, secon/1-501, vic BT128068, observed a small enemy force and engaged them with small arms, accounting for 2 NVA KIA.

23 May: All units continued RIF operations in the area and contact continued as the sweeping lst Brigade forces ferreted out small enemy forces. at 0650H, a logistics aircraft for 1-501, vic BT163108, received small arms fire which wounded one crewman. At 1100H, B/1-501, vic BT163108, angaged an enemy force hidden in bunkers; the unit employed small arms fire and tactical air, resulting in 1 NVa kla and 1 US WIA. at 1115H, Recon/1-502, vic BT125054, captured 1 NVa soldier and discovered the remains of 1 VC killed by an earlier airstrike. at 1353H, B/1-501, vic BT161111, received unknown caliber mortar fire and h-79 fire, resulting in 3 US Kia and 7 US wla; the element returned fire with negative assessment. At 1855H, B/2-17 Cav, vic BT152127, engaged a but comple killing 1 NVa. Just 35 minutes later, at 1930h, the air cav engaged a small enemy force, accounting for one NVa kla.

24 MaY: activity decreased in the aO with only three minor contacts being reported. at 0830H, a Brigade 10H reconnaissance team, vic BT138068, engaged 3'VC with aRa support, accounting for 3 VC Mia. at 1425H, B/1-501, vic BT15c112, had 1 US wia by small arms fire from an undetermined size enemy force. at 1615; B/1-501, vic BT154106, again received small arms fire, resulting in 1 US Ala and 2 US wia; the unit returned fire with negative assessment.

25 May: all units continued RIF operations in their respective and as the enemy increased ground-to-air fire and continued to resist in the face of increasing pressure. at 0720H, a 10H from B/2-17 Cav vic BT145114 was hit by small arms fire and crashed, injuring the three crewmen. As other Cav elements converged on the downed aircraft, a second LOH was hit by 12.7 mm an fire, wounding one of the crew; the dimaged IOH returned to sifety and an airstrike was summoned. The airstrike was accurately placed and the 12.7mm as weapon was destroyed. At 0945H, A/1-502, vic BT153117, suffered 2 US win by small arms fire from an unknown enemy force. at 0950H, the Brigade FaC, wic BT155104, placed, another airstrike and assessed 1 VC ABAS. at 1120H, a logistics aircraft for B/1-501, vic BT155118, had 1 US wla from ground fire. at 1309H, Recon/1-502, vic BT135045, found the remains of 2 Nva killed by an earlier airstrike. At 1410H, an air observer from C/1-14 .rty spotted five VC in the open; the observer engaged the enemy with artillery recording 3 VC Min. at 1620H, A/1-501, wic BT165098, engaged an enemy force with small arms. The alert soldiers quickly maneuvered and over-ran an enemy 82mm mortar position, killing 6 NVA and capturing 1 NVA who was identified as the squad leader. additionally, the aggressive company claimed 3 lwC and the complete 62mm mortar. at 1825H, B/1-501, vic Bf153117, had 2 US win from small arms fire; the element returned fire but the enemy broke contact with negative assessment. at 1850H, Recon/1-502, vic BT136045, engaged and killed 1 NVA and, at 1915H, C/1-501, vic BT164115, closed out the day's activities when it discovered 1 VC alm from an earlier clash.

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26 MAY: Sporadic contact continued as the 1st Brigode four a series of small clashes against small bands of the determined enemy force. Operation Limar Plans was supported by two B-52 raids during the daylight hours against the suspected location of the 2d mVA Division Residuanters. At Ocon, A/L-502, vic BT155098, received an enemy hand grenade within the perimeter leaving 2 US wia; the element returned fire but the enemy fled the area. At Ocosa, B/L-502, vic BT131078, received heavy small arms, automatic weapons and ard fire from a hidden enemy force, suffering > 05 wia; the unit returned fire with negative assessment. At Ocosa, B/L-501, vic BT155117, received heavy and accurate small arms and automatic weapons fire from a well concealed enemy force, resulting in 2 US Ela; the unit returned fire, but the enemy broke scentact Theorem in an unknown direction. At 1150H, A/L-46; wie AT192062, found 1 VC AiA hidden in a tunnel. At 1130H and 1630H, B-52's delivered two strikes vic BT160010 and BT170015 respectively. At 1725H, B/L-501 vic BT153114 received aniper fire resulting in 1 Us Ala.

27 MAY: Activity was relatively light in the AD as a bomb damage assessment. (BDA) was conducted in the area of the B-52 strikes and all units continued RIF operations in the area. At O615H, B/2-17 Cav flew into the B-52 area and began to assess the results. At 0735H, B/2-17 Cav, vic BT 270735, spotter 1 NVA killed by the airstrike. At 0840H, A/1-46, vic BT205077, engaged a two man enemy force, recording 2 NVA Kla. At 1005H, D/1-502, vic BT130081, found the remains of 4 NVA KBA. at 1225H, the Aero-Rifle Flatoon, B/2-17 Cav, was inserted vic BT185005 to further check out a portion of the B-52 strike area. Almost immediately the unit received sniper fire; the nero-Rifle Platoon returned fire, surrounded the enemy sniper and captured name and two undividuals weapons. However, the Pw died before evacuation and the platoon was extracted without incident. The BDA had revealed significant bunker and structure damage as well as numerous trails interdicted, but limited in enemy casualties. At 1430H, B/2-17 Cav, vic ET172995, engaged and killed 1 NVA in the open. At 1725H, A/1-46, vic BT213075, observed an estimated enemy platoon in the when at a range of 600 meters; the element employed artillery which accounted for 5 NVA LIA.

28 MAY: All units continued RIF operations and activity was minimal throughout the AO. At 1235H, B/Z-17 Cav, vic BT151003, observed and engaged 2 NVA in the open, resulting in 2 NVA KIA. At 1250H, Recon/1-502, vic BT119007, engaged an enemy soldier attempting to cross a river, resulting in 1 NVA aid and 1 NWC.

29 MAY: The 1st Brigade continued to press the search in the AU as the enemy apparently chose to avoid contact. At 1135H, D/1-301, vic BT164117, found 2 MVA AEAS. At 1620H, accon/1-46, wic BT169092, engaged and Killed 2 MVA, capturing one individual weapon in the brief skirmish. At 1700H, A/1-501 wic BT163113, found 1 MVA kia by napalm.

30 MAY: The lst Brigade, in compliance with a CONISMACV directive, participated in a 24 hour "cease fire" in honor of Buddha's birthday. all elements engaged in limited, local defensive patrolling and the air cav was confined to reconnaissance activities with orders to fire only if fired upon.

UDJaCT: Combat Operations After action Report, Operation Lana Plans (U)

At 0815H, 6 NVA violated the cease fire when they opened fire on a B/2-17 Cav LOH, vic HT203132; the LOH returned fire accounting for 2 NVA KIA. At 1355H, a second breach occured when a 1st Brigade 10H reconnaissance team received small arms fire from an NVA soldier; the element returned fire killing the enemy soldier. Also during this date, the 1st Brigade received an order from the americal Division directing an operation specifically against the 1st MF VC Regiment. The concept prescribed a battalion combat assault into the SONG fack Valley vic BT1800, followed by all operations to the northeast toward the suspect 1st HF Regiment CP, vic BT2608. This attack was to be supported by a similar move from the north by two battainous of the 5th akVN augment which would conduct RIF operations south toward the suspensed enemy "CP location. Blocking positions to the west would be occupied by it it and the east by elements of the 198th Light unfantry Brigade, both to be occupied Top order based on the rate of movement of the maneuver forces. Condination and liaison were effected with the 2d ARVN DIV and the 5th ARVN Dept prior to the operation. D-day was set as 1 June 1969. B/L-14th arty places with to 2-320 arty and assigned OS mission to 1-46. C/l-14 arty terminated Brigade OFCON.

131 keY: action flared briefly in the #0 as the units continued to search for the enemy and 1-502 stated in the field for the combat assaults on the following day. At 1025H, D/1-501 vic BT163115 received small arms fire from an unknown size enemy force. The element returned fire and maneuvered against the determined enemy force. The enemy resistance was overcome and 6 mV. Ala. were found with D/1-501 suffering 2 US Ala and 3 US wia (2).

1 JUNE: The enemy still avoided contact as evidenced by minimum activity throughout the all at 1015H, B/1-50l, vic BT162lll, found two graves containing the remains of 2 NVa kik by artillery or air. at 1200H, 1st Brigade initiated the operation with the 1-502 conducting combat assaults into a SONG Tank Valley LZ vic BT165005, closing Companies A, B, and C at 1247H. There was negative enemy contact and all elements began air operations northeast along separate axes. At 1215H, B/1-50l vic BT164109 observed one enemy hiding in a bunker; the element engaged the bunker with hand grenades killing one VC.

2 JUNE: Activity increased in the AO as the units reported scattered enemy contact with the Aero-Rifle Platoon of B/2-17 Cav becoming decisively engaged by a numerically superior enemy force and being reinforced later in the day by B/1-501. At 0740H, B/1-502, vic BT182996, captured 1 NVA with an AKA7 during the conduct of an area sweep. At 0855H, B/2-17 Cav, vic BT214123, received ground fire from an enemy soldier; the element returned fire recording 1 VC KIA. at 0915H, A/1-502, vic BT180009, engaged 5 VC with small arms, the enemy broke contact and fled leaving behind 1 VC KIA. At 1000H, D/1-502, vic BT180002, found a grave containing 1 VC KBA, and at 1015H, C/1-502, vic BT181001, found one grave with 1 NVA ABA. At 1230H, the Aero-Rifle Flatoon, B/2-17 Cav, was inserted into an LZ, vic BT210128 to conducted ground reconnaisance in the area. The area had been a source of ground fire throughout day with numerous reported incidents. Immediately after moving from the LL, the platoon came under heavy fire from a well-concealed enemy force. Gunships, ARA and tube artillery were all employed in support. The supporting fires were lifted and the platoon moved forward in the assault. The platoon was lest with

SUBJECT: Combat Operations after action asport, Operation Labor 1969

B/1-502, vic BT220015, found 1 VC his by artillery. at 1530H, D/1-501, vic BT201112, discovered the remains of 1 Uo his during the previous afternoon fighting. while recovering the remains, the element was hit by _ command detonated mine and began receiving small arms fire from an unknown size enemy force; the element returned fire with negative results. In the fighting, D/1-501 suffered 4 US Kla, all killed by the mine, 1 Uo his and 1 Uo his; the his was recovered on 16 June 1969 and reclassified as kis.

6 JUNE: Activity increased throughout the AD as all muits reported enemy contact. At 0950H, B/1-46, wie BT216072, found a grave containing the remains of 1 MVA MIA. At 1020H, AVI-502, who BT216054, whoserved two MVA; the point element engaged the enemy force killing 1 MVA, inducing the other to rally to the government cause and capturing one weapon. At 1450H, an acrual observer from C/2-320 arty, vie BT210152, engaged an enemy 12.7mm as position with artillery resulting in the destruction of the weapon. At 1650H, D/1-502, vie BT260060, observed and engaged two enemy soldiers, resulting 1 1 VC MIA. At 1750H, D/1-501, vie BT202123, received automatic weapons fire from a dug-in position resulting in 2 US WIA.

7 JUNE: Bitter fighting continued in the 1-501 area as all three compani were in significant contact while the 1-46 recorded sporadic contact in its. operations to the west. At 0800H, D/1-501, vic BTz02123 received automatic weapons fire from an unknown size enemy force; the element returned fire, but was pinned down by the volume and accuracy of the fire. A brigade Auth reconnaissance team flew into the area to assist the ground unit and was subjected to heavy ground fire, resulting in one acrual observer being singhtly wounded. Contact was broken that morning with D/1-501 suffering 1 US Ain and 2 US wild during the fighting. At 1035H, C/1-46, vic BT209099, engaged and killed 1 NVA with 1 lmC. at 1045H, B/1-501 vic BT209119 received heavy small arms fire from an enemy bunker position on the side of trail; the element returned fire and maneuvered against the stubborn enemy. During the fighting, B/1-501 lost 3 US Ala and 3 US wild and accounted for 1 NVa Ala and the capture of an enemy RFG launcher. at 1140 h, Recon/1-46, vic BI176000, engaged three enemy soldiers, recording 2 NVm him and 2 lmC. at 1250H, D/1-501, vic BT202122, received small arms fire from an unknown size enoug force in two locations, suffering 1 US kin and 3 US win; the element returned fire with negative assessment. At 1320H, A/1-501, vic BT2051c3, received smeil arms and 82mm mortar fire from an unknown size enemy force; the element returned fire and maneuvered against the energ force. During the afternoon of fighting A/1-501 suffered 2 US KiA and 10 US Win and accounted for 6 NVn almani 3 InC. In the 1-501 area the enemy fought tenaciously against the attacking force; fighting from fortified and prepared positions, the Nya were able to extract a considerable toll from the dogged, yet determined troops of the 1-501 as they nethodically drove the enemy from the battlefield.

B JUNE; Fighting continued into the fifth day in the area of Hill 376 as the 1-501 again met determined enemy resistance while elsewhere in the 40 contact was light. At 0345H, A/1-501, was BT206124, detected movement outside the unit NDP, and engaged with claymores; the enemy returned RFG fire. A first light sweep confirmed 1 NVA KL, and 1 InC. At 0630H, CP/1-46, vic LZ FROFESSIONAL (BT185053), received 10 rounds of 57 RR fire resulting in 3 UW with.

aVDG-an-C

SUBJECT: Combat Operations after action Report, Caration Labar Flank (U)

At 0750H, C/l-46, vic BT203099, observed and engaged a 7 mm enemy force, resulting in 1 US win and negative enemy assessment. At 1210H, B/2-17 Cav, wic BT176993, observed a but complex and a well used trail network and began receiving small arms fire from the area; the element employed gunships and artillery accounting for 4 VC Alm. Also at 1210H, a and D/l-501, vic BT202123, received small arms, light muchinegum and grenade fire from an unknown size enemy force; the element returned fire and employed air and artillery against the enemy. The fighting continued until 1840H with the units accounting for 2 NVA Kla and 1 LMC, while suffering 1 US Hla and 9 US wia.

3 JUNE: Wiesvy In htm. broke out on the area of Hull 376 as the 1-501 وله ها clashed with determined enemy forces throughout the day; wlsewhere in the withe tempo of activity increased as all units were engaged during the day. at 0900H, B/L-46, vic ET210100, received heavy sniper fire from three enemy, resulting in 2 Us Ala and 4 Us was; the element returned fire and maneuvered against the energy, pursuing him as he attempted to break contact and fiet. The determined element accounted for 3 Nv. Mi. and 1 inc. at 0935h, B/2-17 Cay, vic BT101029, observed and engaged one enemy soluter, resulting in 1 VC Kis, and, again at 1035H, observed and engaged one enemy solutor, resulting in 1 VC ala. at 1100H, D/1-46, vie BT217080, found one a44 rifle hilden in the bushes. ..t 1155H, D/1-502, vic BT202123 engaged one anemy in a tunnel with hand granades, killing the 1 NVA and capturing his weapon. ..t 1355H, Recon/1-502, vic BT271075, found 1 VC sleeping in a hambook; when confronted, the VC surrendered and was evacuated. At 1300H, A/1-501, vic BT206121, received 82mm mortar and small arms fire from an unknown size enemy force, resulting in 1 US all and 4 US wha; the element returned fire with negative enemy assessment. at 1410H, D/1-501, vic Bf206133, received small arms and mortar fire from a well-hidden enemy force; the element returned fire and moneuvered against the enemy force employing air and artillery in support. D/1-501 recorded 7 NVA Ala while suffering 1 US Ala una 3 US was in the fighting. At 1445H, C/1-501, vic 8T202123, after having carmoved ando the area some five hours earlier, came under heavy small arms, automatic" weapons and ReG fire from an unknown size enemy force resulting in 2 to him and 5 US wid; the element returned fire, but the enemy was able to break contact without apparent casualties. at 1520H, kecon/1-501, vic BF202131, received a heavy volume of accurate small arms, automatic weapons and AFG fire that effectively minned the platoon cown; fighting from an untenable position, the element suffered 2 US all and 3 US all, but continued to return fire and employed air and artillery against the dug-in energ. Contact was broken with negative enemy assessment. At 1605H, C/1-46, vic 203049, observed in enemy soldier run into a hut; the hut was engaged with artillery and the unit eccounted for 1 NV. Al. at 1830H, a/1-501, vic BT204120, found a small arms cache containing 4 ma47, 1 houser rifle and 1 are launcher. at 2045H, C/2-320 arty, vic MISSISS, received 30 to 40 rounds of came cortar and one round "undetermined caliber HR fire, resulting in 2 U5 win and 3 aRva was; sloment called for counter-mortar fare.

10 JUNE: Activity slackened around HILL 376 as the 1-501 continued to search the battlefield while the 1-46 continued to move north in the direction of HILL 376 to block any enemy forces attempting to withirsw from or reinforce the contact area. At 0620H, Recon/1-502, vic Biz72071, engaged and

SUBJECT: Combat Operations after action Report, Operation Linear Philis (U)

3 NVm. at 0735H, B/2-17 Cav, vic BT104104, observed 1 mVm aim floating in a creek. At 0900H, m/1-501, vic BT205121, found 1 mVm aim by artillery. At 1000H, m/1-501, vic BT204119, found two mk47 and mother invm aim by artillery. At 1053H, C/1-502, vic BT222093, found a grave containing the remains of 1 VC kIm. At 1610H, B/2-17 Cav, vic BT153107, observed and destroyed one complete 82mm mortar. While the gunships were destroying the mortar, they received fire from an enemy force; the element called in an airstrake and the BDM revealed 2 MVm aim. At 1620H, D/1-501, vic BT202124, received 4-5 rounds of sniper fire, lightly wounding 1 Ub; the element employed artillery accounting for 1 NVm klm. At 1625H, B/1-502 and C/2-320 arty received 8 rounds of b2mm RR fire resulting in 8 Ub will; the element returned fire to the suspected enemy locations with negative assessment.

11 JUNE: activity decreased in the hand right at as the 1-501 continued to search in the area of Hill 376 while 1-46 continued Raf south of the area to interdict any enemy movement to and from the area. at 0340m, C/1-501, vic Bi203118, observed one enemy soldier moving along a trail; the element engaged the enemy accounting for 1 NVn Nin. at 0900H, C/1-66, vic BT191106, observed 10-12 enemy; the element engaged the enemy with artifiery, resulting in 2 NVn Nin. at 1015H, B/2-17 Cav, vic BT194105, observed and angular two enemy soldiers in the open, accounting for 2 NVn Nin. at 1305H, C/1-501, vic BT203112, engaged two enemy with small arms, resulting in 2 Nvn Nin. at 2010h, B/1-501, vic BT207106, engaged two enemy soldiers with small arms, milling one.

12 JUNE: Sporadic activity continued in the 40 as 1-501 was extracted from the 40 after 9 days of continuous fighting and given security missions within the 40; the 1-46 continued all operations toward the 1-501 40 and reported sporadic contact while the 1-502 continued R.F in the eastern portion of the 40 in conjunction with the 5th 400 operations in the area. At 10304, C/1-46, vic BT166038, engaged three energy with small arms; the energy broke contact and fled, leaving 1 VC ala. At 1205H, C/1-46, vic BT196109, engaged three energy with small arms, resulting in 3 aV. Ala and 2 US lightly wounded. C/1-46 continued to encounter small numbers of the energy throughout the afternoon as they accounted for 1 aV. Ala and 1 laC at 1340H vic BT195104; and 5 minutes and 100 meters later they killed another aV. in a brief fire fight. At 1800H, B/1-502, vic BT211069, tripped an unknown type boobytrap resulting in 2 US wise.

13 JUNG: The enemy resorted to attacks by fire as the 1-46 continued all operations to the north toward Hill 270 (BT196114) and the 1-502 conducted combit assaults into multiple IZ in the SONG Than Valley. At 0800H, B/1-46, vic BT207107 received small arms, automatic weapons and 82mm mortar fire from an unknown size enemy force; the element returned fire accounting for 1 kVa him and suffering 1 US wis. At 1000H, B/1-46, in the same area, received a heavy mortar attack of 82mm mortar fire, resulting in 3 Us aim and 25 US wis; the element returned fire and accounted for 6 kVa aim in the subsequent fighting. At 1045H, a gunship from a/L-77 and, vic aT249096, crashed from tall poter damage resulting in 1 US aim and 1 US wis. At 1135H, a/1-502, wic BT102024, engaged one enemy with small arms resulting in 1 kVa aim and 2 laC. At 1150H, B/2-17 Cav, vic Bf258079, engaged one enemy, listing I kVa aim. At 1555H, B/1-502, vic Bf154002, engaged one enemy, listing I kVa aim. At 1555H, B/1-502, vic Bf154002, engaged one enemy, listing I kVa aim.

SUBJECT: Combat Operations after action hejort, operation Latest Flats (U)

it 1830H, a Brighte IOH recommassance term, vic after 5093, observed and engaged three enemy with aRm, resulting in 3 VC Kla. at 2130m, a/1-502, vic after 6026, captured 1 MV, who walked into the unit MDF.

14 JUNE: activity decreased on Op Luck Finile as 1-40 and 1-502 continued RIF operations in the ab. at 1730H, a/1-502, vic BT105093, found two SES wriftes. at 1750H, B/1-502, vic BT147005, engaged 10-15 energy with small arms, resulting in the capture of 1 NVa. at 2105H, and received 5 rounds of 82mm mortar fire, resulting in 1 US ala and 6 US wig.

15 JUNE: activity was light in the 20 as the enemy scontinued to avoid because contact despite the aggressive kiP operations in the 20. at 1000k, B/L-502, wie BT1530l8, found a weapons and amunition cache containing 2 ard rocket launchers, four 60mm mortars and 1 ak47 as well as assorted types and quantities of small arms and crew-served weapon. amunition. at 1515H, B/L-46, wie BT196088, engaged one enemy at 50 meters with small arms fire, resulting in 1 NVA Nia. at 1835H, B/L-502, wie BT138998, engaged an unknown size enemy force with tube artillery and about accounting for 2 VC nia. ... verifies report was received from the 5th and negiment that at 1315H, vie BT225123, elements of the 5th and negiment found 10 NVA Nia by artillery during the fighting with 1-501 around HIII 376.

16 JUNE: activity continued to decrease in the ...0 is 1-46 and 1-202 conducted his operations in the area. ...t 0945H, D/1-502, vic Bili9028, received a burst of small arms fire from a range of 15-30 meters which wounded 1 Vo; the clement returned fire with negative assessment. At 1730H, a/1-502, vic BT121004, engaged 5-7 enemy with small arms, accounting for 1 MVA Aim. At 1937... B/1-502, vic BT132995, engaged an enemy solution who had ignited a trip flure, resulting in 1 MVA Aim.

If June: activity was light in the Land Paris. A. at 1140H, a/1-46, vic Bf170097, received small arms fire from an unknown size energy force, resulting in 1 US Kl. and 3 US wha; the element returned fire and employed gunship accounting for 6 NVx Kli. at 1245H, a/1-502, vic Bf144021, found the remains of 1 NVx Kli. at 1745H, C/1-502, vic Bf144021, found the remains of 1 NVx Kli by artillery approximately one week earlier. at 1800H, a Briggie 10H reconnaissance team engaged 2 an soldiers with a-60 machinegues, recording 2 VC Kli.

18 JUNE: activity continues to decrease as only the 1-502 reported significant activity. At 1230H, D/1-502, vic BT173020, observed and engaged 2 VC in the open, the enemy broke contact and fled south leaving behind 1 VC Kia and 1 lWC.

11. -19 JUNE: The enemy continued to avoid contact as the 1-46 and 1-502 conducted RIF operations in the RO with negligible enemy activity reported. At 0930H, B/z-17 Cav, wie BT281083, found a small had complex and engaged one enemy, resulting in 1 VC Ala. At 1030H, B/z-17 Cav, wie BT183058, observed one enemy hiding in a had; the element engaged the enemy and accounted for 1 VC Ala. At 1105H, the far ranging B/z-17 Cav, vie BT2850c3, conducting a search of the immediate area, confirmed 2 VC Ala.

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AVIG-AA-C
SUBJECT: Combat Operations after action asport, Operation labour reals (U)

20 JUNE: The lat Brigade AO was quiet in the Later Flack AC as the enemy avoided contact. 1-502 conjucted a Caunto via BY001013 with negative contact and B/2-17 Cav conducted a maintenance standown, significantly limiting the brigade agrical reconnaissance capability.

21 JUNE: anemy activity increased as the 1-502 reported sportaic contact and B/2-17 Cav returned to the air over the Largin Paulin AD with numerous enemy eightings and contacts. At 0730H, B/2-17 Cav, vic Bf264120, observed three enemy running into a but; the element engaged the but with gunships, recording 2 VC kla. At 0945H, hecon/1-502, vic BT085120, received scattered small arms fire; the element returned fire and captured one akk? in the ensuing mearch. At 1009H, B/2-17 Cav, vic Bf266123, observed two enemy hiding an the exter; the element employed artillery and confirmed 2 VC kla. At III15H, B/2-17 Cav, vic Bf269120, observed and engaged one enemy hiding in the bushes, resulting in 1 VC kla. At 1205H, A/1-502, vic Bf042018, engaged five enemy with small arms, accounting for 1 NVA kla. At 1745H, Brigade 10H Reconnaissance team, vic Bf211102, observed and engaged two enemy soldiers with an h-od michinegum, killing both. At 1830H, the same team, vic Bf202103, observed and engaged on enemy with the Minigum, accounting for 1 VC kla.

22 JUNE: Ground activity remained light in the AO as the air activity increased proportionately as the aggressive serial reconnaissance program continued. At 0910H, B/2-17 Cav, vic 87268118, angused and killed 1 vC. At 0920H, B/2-17 Cav, vic B7265113, engaged another enemy soldier and accounted for 1 VC Kin. At 1730H, D/1-502, vic B7067003, found a hospital complex and a search of the area revealed the graves of 10 NVA bla. At 1600H, Brighte 10H reconnaissance team, vic B7200053, observed 5 enemy run into a bunker; the element directed aRa into the area and confirmed 1 VC kin. At 1817H, A/1-46, vic B7135087, found three graves containing the remains of 3 vC kin.

ground fire vic BT2106, and the 1-501 was targeted for that area on the following day. at 1723H, C/1-502, vic BT152007, found one grave containing the remains of 1 NVa kin. at 1800H, C/1-502, vic BT152007, had one platoon accidentially fire on another platoon during the search of an enday bunker complex, resulting in 1 US kin and 2 US Win.

24 JUNE: Enemy contact was again light in the aO is the 1-501 conducted a Ca into a highly suspect area and the other bittalions continued aggressive RIF operations in their respective areas. at 0901%, elements of the 1-501 began landing, vic BT257083, as the bittalion conducted a Ca with two companies and the reconnaissance platoon; the LZ was cold and all elements commenced RIF operations in the area. at 1045%, a/1-501, wic BT257083, engaged one enemy with small arms and hand grenades; accounting for 1 mVa alactical 1130H, a/1-501, vic BT257083 detained 23 VN civilians for evacuation and further interrogation; subsequent questioning confirmed that one detained was a VC. at 1750H, a/1-46, vic BT139057, engaged and killed 1 MVa. at 1905H, Brigade 10H reconnaissance team vic BT203121, engaged two enemy in the open with s-60 machinegum and Minigum fire, killing both enemy.

AVDG-AA-C
SUBJECT: Combut Operations after action Acport, Operation Lake Figure (U)

25 JUNE: The energy continued to avoid contact as all elements connected extensive RIF operations in the aO. at 0910ff, B/1-502, vic 20047976, found 1 SAS hidden in a but complex. at 1210ff, B/1-502, vic 20041961, actually two VN civilians in the area, and upon interrogation one was determined to be a VC. at 1230ff, C/1-46, vic B/164055, found the graves of 5 NVA Doads. at 1745ff, Brigade 10ff reconnaissance ream, vic 27163097, angular two energy himned in a bunker, killing one.

26 JUNE: activity was extremely light in the aD as the 1st Brigaie elements continued MIF operations with negligible enemy contact and B/2-17 Cav conducted aerial and ground BDA of two B52 strike areas sall cent to the AO. at OyllH, a B52 strike was placed vic asy30975 and at 1125H, a second B52 strike was placed vic asy30955. B/2-17 Cav begin extensive aerial reconnissance and at 1155H inserted the mero-Rifle Flatoon for a ground assessment. The BDA revealed little symbology damage or casualties, though at 1515H, the aero-Rifle Platoon, vic asy06969, found 1 AK47. In the AO at 1135H, a/1-46, vic BT152049, received 5-10 rounds of small arms fire.

27 JUNE: Activity remained light throughout the AO as 1-502 conducted multiple combat assaults into the area of the B52 strikes conducted on 26 June at 1100H, C/1-502 conducted a CA into an LZ vic as955951 with negative energy contact. At 1400H, D/1-502 conducted a CA into an LZ vic BS017970 with negative contact. At 1455H, B/2-17 Cav vic BT188104, received small arms fire from one energy; the Cav returned fire, resulting in 1 VC K... at 1510H, D/1-502, vic as953933, found one grave containing the remains of 1 VC Kla. At 1835H, B/1-502, vic BS0400961, received small arms fire from a hut; the element returned fire, registering 1 NVA KlA.

28 JUNE: The tempo of enemy activity increased as the 1-502 begun to encounter small groups of enemy forces in sporadic contact throughout the day; 1-501 recovered two HOI CHANH and several Vietnamese who had recently escaped from the VC. at 0748H, D/1-502, vic a5937952, found 6 AB47 rifles wrapped in cosmoline and paper. at U90UH, Recon/1-502, vic BT061011, engaged 4-5 enemy and captured 1 mk47. at 0925H, B/1-501, vic BF21906b, detained 13 Vietnamese in the area; upon questioning it was determined that two were HOI CHANH and the remaining 11 had recently escaped from the VC. at 1115h, -Brigade 10H reconnaissance team, vic a\$921954, observed three NVa Ala who had been killed in the B52 strike on 26 June. at 1147H, D/1-502, wic as934956, received small orms fire from an unknown size enemy force, resulting in 1 "hit Carson" scout all and 1 US win; the enemy returned fire with negative assessment. at 1238H, hecon/1-502, vic BT0c0010, engaged a small enemy force, accounting for 1 NVA Ala. At 1620H, the Command and Control warer aft for 1-502, vic In Professional, received small arms fire, forcing the aircraft to land et LZ YOUNG and resulting in 1 US Wia.

29 JUNE: Activity was light in the Lakak Hall at with the day worked by a sharp clash in the 1-502 at 0835H, D/1-502, wic as 932955, received intensive small arms, machinegum and kiff fire from an unknown size enemy force at a range of 75 meters. D Co returned fire and employed gunships and and in support. The enemy broke contact and fled, leaving behind 4 NVA all and two

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AVIG-AA-C

15 September 1969
SUBJECT: Combat Operations after action Report, Operation Labor Fig. 11 (U)

pressure-type mine resulting in 4 05 mla. at 1910, D/1-46, vic 81149087, found the remains of 1 MVa ALA by small arms fire.

5 JULY: The 1st Brigude continued a.F and search in the area with light enemy contact reported. At 0654H, A/1-502, vic BS031953, found a recently abandoned FW compound containing Us and NVA clothing, 2 5%5 rifles and 1 Us 1903 Springfield rifle. At 0925H, D/1-502, wic BT265099, triggered an unknown type boobytrap resulting in 2 Us wid. At 0830H, B/1-6, wic BT164086 found a but containing 1 NS Garand and 1 Russian SMG (NF1). At 1130n, A/1-502, wic BT029950, angaged a three man enemy force at 50 meters, capturing 1 NC and his weapon. At 1220H, D/1-46, wic BT150079, observed movement in a but; the element angaged the but and captured 4 detainees and one Us H-79 granude launcher, suffering 1 Us lightly wounded.

6 JULY: The tempo of activity was escalated in Operation Lake. Flace with two B52 strikes in the area, followed by a major BDA affort conducted by the 1-501. at 0440H and 0649H, B52 strikes were put in vic u32399 and B52696. B/2-17 Cav conducted extensive perial BDn in the area at first light and received ground fire from several locations. At 0820H, 1-501 began the Bun b. conducting a Ca into an LZ vic of 299028 and establishing for mofession at 13014, two more companies combat assaulted into the B52 strike area for an extensive ground BDA. Elsewhere in the aO, 2-17 Cav continued its serial BDA. at 0930H, a/1-502, vic oso19946, enjuged an unknown sized enem force resulting in 1 U5 ala. at 1010H, a/1-502, vic BS038948, engaged and killer 1 vc and captured his weapon. at 1335H, B/2-17 Cav, vic 55255966, observed 2 VC ALA by the air strike, again at 1550H vic BS255960 observed 2 VC ALA by the air strike and, again, at 1550H, vic BS255967, a fifth VC Kin was observed. at 1520H, a/1-502, vic as041963, engaged two VC, resulting in 1 VC Kla and the other fleeing to the east. B/101st min was placed Oroon to 1st brigade, replacing a/101st aHB.

7 JULY: activity was limited to one incident at 1425H when B/2-17 Cav, vic B5282984, observed, engaged and killed 1 VC.

8 JULY: Bitter fighting erupted in the 1st Brigade .O as elements of the 1-502 were engaged by a superior NVA force in the extreme western section of the AO. At OSOOH, C/1-40, vic BT266038 observed six enemy and engaged them with air cav elements and artillery, resulting in 1 MVA Ala. At 1210H, elements of a/1-502 were engaged by an estimated enemy platoon. The lead elements of the company were moving forward by squad bounds, when the lead squad came under effective small arms fire from a well concealed encmy force. This squad was immediately reinforced with a second squad and the composite ... group came under heavier fire as the fight continued. The company manus began to maneuver in an attempt to relieve the beleagured force and was immediately met with enemy fire that held the relief force in place. at 1400H, radio contact was lost with the trapped force, though the unit continued to fight against the strong NVA force. Supporting air and artillery were employed throughout the area in an attempt to break the determined enemy. at UylUH the following day the company regained contact with the segurated force. The . entire unit suffered 11 US Ala (1 US ala was listed as Ala until recovered on 10 Jul 69) and 6 US wis. Enemy losses were confirmed at 4 VC him and 3 lwC.

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9 JULY: activity quieted in the area as the 1-502 linked up with its separated element and assessed the battlefield after the previous day's contact; 1-46 reported one minor contact. at 0908H, C/1-46, vic BT283033, engaged one enemy with small arms at 300 meters, recording 1 NV alla.

10 JULY: activity was light throughout the AD as 1-502 reported scattered contact with small enemy forces. At 1040H, brigade 10H reconnaissance team, vic AT092023, observed and killed 1 NVA. At 1110H, B/1-502, wic BOUL3995, captured 1 NVA who wandered into the company position as it waited near an LZ. At 1145H, a 1 ton truck from 2-320 arty, wic Bf29324O, detonated a boobytrap near the brigade water point resulting in 1 Up win. At 1443, D/1-502, wic BS040999, engaged a small enemy force and in the ensuing fire fight suffered 3 Up Win; there was negative enemy assessment. At 1000H, A/1-502, wic 2037991, found a booch and bunker complex containing two individual weapons.

11 JULY: at 0700H, a/1-502, wic #8042994, found 1 NV a min in an earlier fire fight.

12 JULY: There was negative significant contact in the .O.

13 JULY: Activity increased in the AO as the 1-501 reported light contact and Brigade IOH reconnaissance team recorded significant contact. At 0800H, Brigade IOH reconnaissance team, vic BT064025, engaged 10 VC with the Minigum resulting in 3 VC KlA. At 1140H, B/1-501, vic Bs258967, observed and engaged 1 enemy recording 1 VC KlA. At 1350H, B/1-501, vic Bs258965, found the remains of 1 VC KlA by an earlier airstrike.

14 JULY: Activity was light in the AO as all units continued RIF and search operations, uncovering numerous enemy KIA from previous contacts and air/artillery strikes. At 0824H, B/2-17 Cav, vic BS170979, observed and engaged 4 enemy soldiers with M60 machineguns, resulting in 4 NVA KIA. At 0910H, B/2-17 Cav, in the same area, killed another NVA with a well-placed white prosphorous grenade. At 1000H, Bde 10H reconnaissance team, vic BT254007, observed a platoon of enemy soldiers; the team called in ARA and recorded 1 NVA KIA. At 1020H, B/1-501, vic BS268965, found 10 graves with the remains of 10 NVA KIA in earlier air strikes. At 1030h, B/2-17 Cav, vic BS170975, vic BT077021, observed two enemy moving toward their position; allowing the enemy to close, the element engaged and killed the two VC soldiers.

: 15 JULY: Contact was sporaric throughout Laman Flain as all units continued to seek the enemy with 1-501 uncovering numerous enemy has from earlier air/artillery strikes. at 0904H, B/1-501, vic BS260972, found the remains of 1° NVA Kla in a grave. At 1100H, D/1-501, vic BS261976, found two small buts, one of which contained the remains of 1 NVA has by an earlier air strike and a US Browning automatic rifle. At 1125H, A/1-502, vic Bi067013, engaged 1 NVA soldier with small arms, resulting in 1 NVA has and 1 ak47 captured. At 1210H, B/2-17 Cav, vic BT262087, observed 4 NVA, the element called in an air strike on the fleeing enemy listing 3 NVA kla. At 1355H, B/2-17 Cav, vic BT271075, observed 3 buts with bunkers and a single enemy soldier in the area; the element engaged the area, destroying the buts and recording 1 VC Kla.

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16 JULY: Contact continued light in the aD as 1-501 continued to uncover the effects of the previous intensive air/artillery strikes in the area and 1-502 reported one small clash in the late afternoon. At 1045H, B/1-501, wic B\$270975, found a small but complex containing 1 British SeG (AF1). At 1430H, D/1-501, wic B\$270974, found 2 ak47 and 1 kussion seG (AF1) and other miscellaneous equipment. At 1440H, B/1-501, wic E\$260985, found an NVA base camp containing 1 NVA AIA by an airstrike, 3 carbines and miscellaneous weapons p.rts. At 1905H, A/1-50k, wic Br079016, engaged 3 enemy with small arms fire at a range of 50 meters, resulting in 1 NVA AIA.

27 JULY: Astivity was light in the list Brigade AD as 1-502 began to extract afrom the AD and assume security missions throughout the Brigade AD for the west 12 days and 1-40 began an aggressive air operation to the southwest, south and southeast of LA FROFASSIONAL. At 0745H, Brigade 10H reconnaissance team, vic BT094014, observed and engaged one enemy, recording 1 vC min; at 1015H, the teams vic BT215071 recorded a second NVA min. at 1110n, D/1-501, vic BS273973, engaged and killed 1 NVA with small arms fire; the element also captured an ARA7. At 1326H, B/2-17 Cav, vic BT205123, observed and engaged two enemy hiding in a but, resulting in 2 VC Kin. At 1550H, A/1-40, vic BT170059, found two graves with the remains of 2 VC AIA.

18 JULY: The situation remained stable throughout the AU as the 1-501 uncovered an abandoned hospital with several graves. At USOUH, Brigade 10H reconnaissance team, vic BT133088, engaged a single enemy with the ACO, resulting in 1 VC KIA; at 1530H, a team, vic BT153046, engaged three enemy with ARA, killing 1 VC. At 1030H, B/2-17 Cav 10H, vic BS132987, received heavy small arms fire; the 10H was hit and crashed, but resulted in negative friendly casualties. The Aero-Rifle Platoon was inserted to secure the aircraft for extraction; the platoon found a AKA7 and 2 Sho on the ground and immediately linked up with the downed aircraft. The 10H was evacuated and the crew and platoon were extracted without incident. At 1400h, B/1-501, vic BS282995, found a base camp and hospital complex with graves containing 15 enemy KIA; the enemy had been killed by elements of B/2-17 Cav during ground-air contacts earlier in the week.

19 JULY: Contact was limited to light ground-to-air contact with elements of B/2-17 Cav and the Brigade 10H reconnaissance teams. at 0955H, B/2-17 Cav, vic BT233117, observed and engaged 6 enemy in the open, resulting in 2 NVA KiA; at 1024H, the Cav, vic BT237118, engaged and killed a single VC. At 1450H, Brigade 10H reconnaissance team vic, BT175104, engaged and killed 1 VC with M60 fire.

20 JULY: Brigade units reported small clashes in the AO as Operation LAMAR PLAIN continued with light enemy contact. at U705H, B/1-46, vic BT136042, engaged and killed 1 NVA with small arms fire. At 1015H, Brigade 10H reconnaissance team, vic BT176094, engaged one enemy soldier with ARA, recording 1 VC kla and suffering 1 US wid. At 1024H, D/1-501, vic BS<80996, engaged an enemy soldier at 200 meters, accounting for 1 NVA AIA and 1 AA47 captured. At 1800H, D/1-501, vic BT285014, received small arms and automatic weapons fire that killed the US point man; the element returned fire, but the enemy broke contact with negative assessment.

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21 JULY: Activity continued light in the ab as the 1-40 recorded a small contact. At 1130H, C/1-46, vic BT172052, engaged a five min enemy force with small arms fire at a range of a5 meters, resulting in 2 MVm min. At 1250H, Recon/1-4t vic BT1720ol found two graves with the remains of 2 MVm min an earlier contact. At 1500H, Brighde 10H reconnaissance team, vic BT178104, engaged 1 VC with the minigun and Ado, Milling the enemy.

22 JULY: all units continued their current mission with light contact reported. At 1213H, D/1-501, vic BT281057, found one enemy ALA who had been killed some 3-4 weeks earlier. at 1705H, B/2-17 Cav, vic Bi195110, observed and engaged one enemy soldier, resulting an 1 AVA KIA. at 1805H, A/1-44 sic PT216051 observed to enemy soldiers moving in a valley below their position at a range of 2500 maters. PARA was employed resulting in 6 NVA KIA. Cav was also employed, but the deteriorating weather and rainfall precluded an accurate assessment.

23 JULY: At 1145H, C/159 aSHE CH47, wic BT170165, received two rounds of small arms fire and one hat, resulting in 1 US lightly wounded. At 1445H, Recon/1-46, wic BT20075, found a single grave containing the remains of 1 VC.

24 JULY: Activity remained light in the LAMAR FLAIN AD as the 1-502 conduct a two company combat assault into the HILL 376 area, the area of heavy fighting in early June. At 0930H, A/1-502, vic BT205125, conducted a CA into a cold La and commenced kif operations in the area; at 0949H, b/1-502 followed a Company into the LZ and commenced supporting kif operations in the area. At 0935H, D/1-501, vic BT267043, found the remains of one NVA ABA. At 1243H, A/1-502, vic BT201121, found a grave containing the body of one NVA ABA. At 1605H, B/2-17 Cav, vic BT203116, reported the results of a BDA, listing two NVA ABA by the airstrike. At 1627H, B/1-502, vic BT202124, engaged three VC with small arms fire, killing two VC in the ensuing fire fight.

25 JULY: The 1st Brigade continued Operation lands Flaim with sporadic contact in the AD and the recovery of the crew of a disabled F4C that crashed in the AL. At 1100H, B/L-46, vic BT168015, engaged a five man enemy force with small arms fire; the enemy broke contact and fled in a disorganized fashion, leaving behind seven SaS carbines and assorted equipment that was captured by the pursuing element. At 1300H, A/L-502, vic BT158116, found the remains of two VC ALA by an earlier air strike. At 1403H, an F4C sircraft conducting an air strike for the 1st Brigade experienced mechanical failure and spun out of control; the crew ejected before impact and were recovered uninjured. At 140H by B/2-17 Cav and 1412H by a USAC recovery CR46.

26 JULY: The 1st Brigade continued to record sporadic contact as all elements conducted extensive all operations in the a0. 1-46 conducted a combat assault into a cold LZ with its provisional reserve company (FaOsaRVOO), composed of the administrative and logistical personnel of the battalion rear. at 0955H, PhOSARVOO/1-46 conducted a Ca into an LZ, vic BT224055, with negative enemy contact. at 1030H, A/1-502, vic BT196118, found a grave containing one NVa Kla by an air strike. at 1125H, FaOsaRVOO/1-46 observed and engaged two NVA soldiers at a range of 100 meters, killing one NVa. at 1145H, B/1-502, vic BT207109, engaged and killed one VC at 15 meters. at 1155H, B/101 UHIH, vic BT202124, received small arms fire forcing the aircraft

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to land; one passenger in the aircraft was ALA. At 1530H, B/2-17 Cav, vic BS105981, engaged a single NVA resulting in one NVA ELA. At 1540h, B/1-502 vic BT212122, found the remains of 3 NVA ELA by artillery. At 1610h, B/2-17 Cav vic BS105908, found two NVA ALA in an earlier air strike. At 1600H, B/1-502 vic BT219124 found a hut containing one Alo.

27 JULY: There was negative ground contact in the a0. at 1115s, a UsaF PaC supporting QUaNG TIN Province vic BT146109 observed 4 enemy soldiers in the open and engaged them with artillery, resulting in one VC has

26 JULY: "At 0840h, wie BT226094, a Brigde reconnaissance team Weserved and killed one enemy standing in a-bunker entrance. at 1800h, vie Br1e9121, a/1-502 apprehended two Vm females and evacuated them as detainess. at 1805h, vie BT218137, a Brigade reconnaissance team engaged one enemy, killing him with m60 MG fire. At 1835H, vie BT207106, B/1-502 discovered but with bunker, a tunnel and five coops with chickens. Detecting movement, the element reconncittered by fire which resulted in four women and four children being detained. Two of the women were wounded; medevac was made, at 1725h, vie BT221093, A/1-501 evacuated two males, one female and two children as detain. One male had napalm burns which were covered with an NVm bandage.

29 JULY: activity through the AO was characterized by extensive reconnaissance missions, both ground and aerial, which indicated recent activity. A number of bunker and hut complexes were found and various materials and foodstuffs were uncovered; all wore destroyed, thereby denying the enemy use of these needed facilities and resources. No contact was recorded.

30 JULY: Reconnaissance activities increased and numerous signs of recent activity and bunker/but complexes were found. At 0822H, C/1-501 conducted a move by air from CHU Lal Beach to TaM AY Refuel pad for the purpose of constituting a readily deployable ARF. .. t 0857H, the intensive reconnaissance developed positive enemy action as a 10H from B/2-17 Cav, vic BT155003 was fired upon with 15 mil/7 rounds while flying at 40 feet and 40 mots. One round passed through the main beam thereby damaging the aircraft. At OyoUH, vie BT165001, a 10H from B/2-17 Cav took a .30 cal round in the transmission causing it to make an emergency landing. ... RRF was inserted at 0944H and the mirscraft was secured and prepared for evacuation which was accomplished by 1051H. as planned, at 0901H, vac BT234137, C/1-502, conducted a Ca and began reconnaissance in force operations to the Me. at 0925H vic 2T205125, 8/1-502 was extracted from the field, returning to the Tan af Refuel Pad. at 1000H, wic BT213132, a scout dog working with 1-502 tripped a booby trap; no injuries resulted. at 1025H, vic 8T224061, a/1-501 uncovered a grave which contained one male body; cause of death determined to be by air strike four days prior. Some 20 minutes later, while searching the area, the unit found a 68 year old man hiding in a but. Further search disclosed medical supplies and a grave which contained the body of a fem. le who had been killed by an air strike approximately four days prior. Results: ane VC BDn and one detainee. at 1120n, wic BT212008, a scout from B/2-17 Cav observed one enemy moving Sw; the enemy was engaged with artillery with no further results.

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A change in plans diverted accon/1-46 from his operations to le hadrassional. At approximitely 1130H, vic BT16603, a 10H from B/2-17 Cav received moderate al47 and Sa fire but no hits were taken. At 1135H, vic Ba163995, the acro-Rifle Platoon found 10-15 large bunkers; at 1156H, 200 meters to the H, the platoon observed and engaged five enemy. Five NVa were killed; one femile, obviously wounded, fled to the w. at 1410H, vic BT158002, scout from B/2-17 Cav observed ten large huts. Indications were that this was an exploitable area and the kki was inserted at approximately 1425H. One female and four children were apprehended and evacuated as detrinees. While observing an our strike at 1455%, vic BS139999, members of acro-Rifle Platoon, B/2-17 Cav vitnessed tene body flying through the air as a result of the air strike; results were 1 NVa iBas. At 1550H, the acro-mifle Platoon was extracted from Pa vic BT155003 and returned to Tah all airstrip. At 1705H, vic BF215125, mecon/1-502 observed ten enemy moving to S; enemy taken under fire resulting in one VC kla.

31 JULY: extensive ground and aerial reconnaissance continued, however, ground contact was light. at 1000H, vic BT168105, D/1-46 located a bunker/but complex and apprehended 3 VN males, 9 femiles and 14 children; persons we evacuated as detainees. At 1040H, vic BT213124, Recon/1-502 apprehended and evacuated as a detainee, one VN femile approximately 35 to 40 years of age. At 1100H, vic BT227066, B/1-501 detained and evacuated 7 male and 4 female VN persons. At 1105H, vic BT332120, C/1-502 apprehended one male and one female VN; evacuated two detainess. At 1200H, vic BT216115, A/1-502 located 2 VN males, documents and 1500 pounds of sault. The VN were evacuated and the salt destroyed. At 1456H, vic AS140971, scouts from B/2-17 Jav, conducting BDs for air strike, assessed 2 NVs KBs and four bunkers and five bunkers destroyed. At 1620H, vic BT138010, a B/2-17 Cav 10H received .30 cal and akk7 fire while flying at 40 feet and 40 knots. Four to five rounds were taken in the cockpit, wounding one US and dumnging the aircraft.

1 AUGUST: Ground units reported light enemy contact during a day of light activity. at 1720H, vic BT213125, an element of mecon/1-502 engaged and killed 1 VC at 20 meters. .erial reconnaissance continued with light enemy contact. At 0730H, vic BT266116, a LOH of the Brighte reconnaissance team enouged and kill 3 VC with their M60. at 1125H, vic BS173997, an aerial element of B/2-17 Cav engaged and killed 1 VC. _ new operation plan was formulated calling for a two battation operation to include the SUNG TARM and SUNG VANG Valleys. The 1-5-1 inf would initially combat assault two companies into the SonG Than Valley and one company would irmove into an in and construct and secure a firebase to be occupied later in the day by _/2-3-0 arty. in the following day the 1-502 would combat assault two companies into the west end of the SONG VANG Valley with a mission to conduct suf operations to the east. Two other commanies would combat assuit into the east and of the sone Vieley and establish blocking positions on the avenues of escape to the east of the . other two companies of the 1-502 and south of the two companies of the 1-501.

2 aUGUST: The new OPLAN was executed as two companies of the 1-501 conducted a combat assault into the Sulf That Valley and another began construction of FSB Board. Lz were green but, at 1400h, B/1-501 ran into heavy automatic weapons fire vic BS131010. The contact was heavy for a short period as the unit suffered 5 Kin and 3 what anemy losses were unknown. In other contacts,

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at 1020H, vic B5116979, in element of 1501 found 1 grave with two VC killed by aRd. At 1100H vic BT283102, a Brigade 10H reconnaissance team engaged and killed 1 VC with their No.

3 AUGUST: Operations continued with light enemy contact as the 1-502 conducted a 4 company combat assault into the SONG VANG Valley complex.

All LZ were green but contact was scattered in the 40. At 0915H, vic 25159192, D/1-501 observed and killed 3 VC while suffering 1 wl.. & 1125H, vic BT135013, B/1-501 found a grave with a Chinese body 24 hours old ABA.

Also at 1125H, vic 43092918, B/1-502 engaged and killed 1 MVA. Also 3.30H, vic 25146926, B/1-501 found a 19 year old feasle VC milled by BR.

A AUGUST: fall units reported light enemy contact as extensive RIF operations continued in the all at 0915H, vic BS097923, B/1-502 engaged and billed 1 NVa. at 1205h, vic BS133597, B/1-501 found 2 graves each containing a VC body wearing khakies. at 1410H, vic BT149076, Recon/1-46 engaged an unknown size enemy force with small arms fire killing 1 VC. at 1745h, vic BS135996, B/1-501 engaged 3 VC with aka and 61mm mortars killing 1 VC. aerial reconnaissance by the Brigade reconnaissance team and B/2-17 Tav continued with negative enemy contact.

5 AUGUST: Air to ground contact predominated today as aeril missions by Brigade Lircraft netted 1 NVA and 4 VC killed. At 0830H, vic 850c1972, B,2-17 Cav engaged and killed 1 VC. At 0945H, vic 85157979, a 10H from the Brigade reconnaissance team observed and engaged 1 VC with Aha resulting in 1 VC kim. At 1450H, vic EV PROFESSIONAL, a 10H from the Brigade reconnaissance team received small arms fire and was forced to land with 2 US MLA; 1 VC was also engaged and killed in this action. At 1455H, vic ASO98908, B/2-17 C v observed 1 VC killed by an air strike. At 1430H, vic BT185105, a 10H from the Brigade reconnaissance team received 15 rounds of small arms fire and returned fire with Aka, killing 1 NVA. In ground action at 0700H, vic Ex FROFESSIONAL, a booby trap was detonated by a man from A/1-46 resulting in 1 Us wounded. At 1400H, vic BS162982, A/1-501 found 2 assault weapons (9mi French type). At 1630H, vic BS092920, an element of B/1-502 engaged and killed 1 NVA with small arms at approximately 10 meters.

6 AUGUST: action was highlighted by several small contacts by the 1-502 in the SONG VANG Valley area. At 0930H, vic BS090922, element of B/1-502 engaged and killed 1 NVA with small arms at range of approximately 10 meters. At 1035H, vic BS19972, an element of B/2-17 Cav observed a grave with 2 VC. At 1126H, vic BS162982, D/1-502 found 1 AK47. At 1425H, vic BS092941, an element of A/1-502 engaged and killed 1 NVA with small arms. At 1500m, vic BS092949, C/1-502 engaged 2 NVA with small arms; 1 was killed while the other fled south.

which ensued the downing of two IOH from the 2-17 Cav. Accovery of the downed IOH resulted in still further enemy contact as the akt/B/2-17 Cav was inserted to secure the downed aircraft. Contact for the day began at Ob4OH, vic BS095940, as a/1-502 engaged two MVA with small arms fire at 40 meters resulting in 1 NVA win and 1 weapon captured. At 0930H, vic BT207-75, accom/

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1-46 captured 1 VC with medical supplies. It 1130h, vic accorposs, an element of 1/1-502 found a large but complex which contained two individual weapons. at 1310H, vic Bf269070, one alreadt from b/2-17 Cav received ground fire and went down. and/B/2-17 Cav was inserted to secure the area. Two soldiers in the 10H were wounded and evacuated. While on the ground the security force found two Sas rifles. at 1530H, vic B5132909, in element of B/1-50% cupoured two .51 cal michinegums and uncovered 3 MVA graves. At 1545H, vic £1293006, a 10H from the Brigade reconnaissance team engaged and killed 1 MV. With any at 1700H, vic Bf289065, another 10H from B/2-17 Cav was downed by weary ground fire. The £17/B/2-17 Cav was again inserted to secure the area. While on the ground the platoon had a sharp engagement with 3 MVA in a Bunker. If SVA was Failled and 2 fled. US casualtics were 2 killed and 10 wounded.

6 AUGUST: activity was very light today as only one amor contact was reported. at 0935H, vic BS12973, D/1-501 found 5 VC bodies killed by artillery. at 1055H, vic BS128968, B/1-501 OrCON to the 1-502 received small arms fire from an unknown size enemy force, suffering 1 wounded.

9 AUGUST: Activity was light in the AO with one contact at 0715%, vic BT205031, as an element of D/1-46 engaged approximately 10 VC dressed in black pajamas. At 1530%, vic BS105931, an element of b/1-502 found 1 grave approximately 2 days old which contained 1 MVM dressed in khakas. Final plans were coordinated to begin the withdrawal of the 1st brigade. The move would be executed using CH47 and UMH aircraft to extract from the AO and Air Force Cl30 and Mavy LST to move back to CAMP Excuse.

10 AUGUST: Operations continued with light enemy contact as the Brigade began preparation to move north and rejoin the 101st abn Div. The 1-501 moved from field locations and firebases by Unik and Unit to fish at Caur have to stage for further movement by C130 on 11 august. In ground action, at 0920h, vic B5106947, an element of a/1-502 found a grave with 1 NVA al... at 1010h, vic B7225024, an element of D/1-46 engaged 5 to 6 VC at 400 meters with small arms, killing one. at 1415h, vic B7187093, an element of accon/1-46 engaged and killed 1 NVA at 30 meters.

Il AUGUST: Operation Laink Planis continuou as the first elements of the Brigade departed from Tam AI South to return to the OFCUN of the 101st airborne Division. The list element of the 1-501 inf departed Tam AI 5 by C130 at 1340H. In other activities, the 1-502 inf released two companies to the OFCUN of the 1-46 and extracted two others to FSSm, CaMP Pape. In the only action reported at 1220H, vic BT126059, an air Force FAC observed and engaged with and several VC in black pajames, Killing one.

12 JUGUST: The let Brigade continued to redeploy forces today while encountering light enemy contact. The 1-46 continued all operations around LZ HROFESSIONAL. The 1-501 returned OFCON to the 2d Brigade, lolst airborne Division, upon arrival at CAMP EVAND. In the only contact of the day, at 1015H, vic BT181046, an element of B/1-46 engaged 4 enemy dressed in black pajamas and captured 1 AK47.

13 AUGUST: The let Brigade continued Op Lanar Flata with negative enemy contact. The 1-46 continued MLF operations via LZ FaOFLSSLUN.L; then reverted to OPCON of the 196th inf Bde at 1200H. The 1-502 moved two companies to FSSE, Tak XI to assume a security mission.

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Operation Land Picili Officially terminated at 141200 H and 69.

12. (C) <u>mesults</u>:

a. Operation Laura Flail met with significant success as the enemy in Tara EY province was dealt heavy losses in manpower and equipment. Astensive aerial and ground reconnaissance, in consonance with artillary, both field and aku, and "tactical air denied the enemy a chance to stage and conduct an assault of any aise in Tal al Province during the period of the operation.

b. anamy losses, categorized as follows: .

- (2) 69 ABAA (BC)
- (3) 100 KBA
- (4) 77 KBAF
- (5) Captured: 13 VC, 8 NV., 257 Ing. 25 CSW.
- c. Friendly losses:
- (1) 116 KL
 - $(2) 1 M_{\rm a}$
 - (3) 404 411
 - d. Body-te-weapons ratio (enemy): 1.84 to 1.
 - e. meny-friendly killed ratio: 4.47 to 1.
- 13. (C) dministration: See Inclosure 3.
 - 14. (C) logistics: see Inclosure 4.
 - 15. (C) Chemical: See inclosure 5.
 - 16. (U) Civil affairs: See inclosure o.
 - 17. (C) Psychological Operations: See unclosure 7.
 - 18. (C) Communications: See Inclosure 8.
 - 19. (C) ancineer: See Inclosure 9.
 - 20. (C) rtillery: See Inclosure 10.
 - 21. (C) rmy aviation: See Inclosure 11.

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22. (C) Special Louisment and Techniques:

- po-located with and monitored by land inf. The effectiveness of the system results argued primarily due to equipment failure or incorrect frequencies being used. The batteries proved unreliable and became ineffective long before the prescribed battery life. Frequently, the aircraft arrived on station with the wrong frequency, thereby preventing proper and timely air-to-ground communications with consequent mission abort.
- b. Skyspot missions were flown throughout the greater portion of the AO but were somewhat restricted by the range capability of the radar site in CHU LAI. Therefore, complete skyspot coverage was not possible.
- c. Both personnel detector and red haze missions were flown on an almost daily basis, depending on the weather conditions and tactical situation, and both type missions provided invaluable intelligence for the communder's tactical considerations.
- of LZ PROFESSIONAL. Monitor stations at LZ PROFESSIONAL were able to detect enemy activities and react in a timely manner, thereby significantly improving the security and diffense of the fire base.

23. (C) Commander's Analysis:

a. Lessons Learned:

- (1) Selection of positions:
- (a) Discussion: In Operation Lamak Pinin, the 1st Brigade moved into an area that had been the exclusive territory of the enemy, except for a short-lived operation in the area by Fami. The terrain was open in spots and afforded good observation from various vantage points in the area, consequently, the enemy was intimately familiar with the area and had all prominent terrain features registered for indirect fire. The enemy understood our preoccupation for the defensible positions and the high ground. This became painfully evident as the brigade suffered numerous casualties from mortar fire, the bulk of which came from first round direct hits, indicative of registered data.
- (b) Solution: The maneuver elements avoided establishing night defensive positions or temporary security perimeters in the vicinity of prominent terrain features, regardless of how inviting or defensible the terrain appeared. The casualties from mortar fire decreased dramatically.

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- (2) Item: Neutralization of enemy 12.7mm anti-ircraft fires.
- aircraft weapons in the early stages of Operation Laborat Plans and demonstrated complete wallingness to employ them anytime and against any aircraft.

 Small arms fire was routine and 12.7mm As was entirely frequent. OB carried 15-20 12.7mm weapons in the a0 during this phase of the operation. mealizing the threat that 12.7mm as fire posed to sustained airmobile operations, the list Brigade gave a special priority to the neutralization and destruction of these weapons. The enemy countered the brigade's intensive effort with an on-again, off-again pattern of 12.7mm as weapons employment. During the "on-again" day, the weapons were suplaced and firing. The "off-again" day was quiet as the enemy moved those to alternate positions.
- (b) Solution: Whenever 12.7mm AA fire was reported all assets were immediately diverted into the area to include tube artillery, gunships, ARA and, most effectively, air strikes. The suspect area was literally innuclated with ordnance, relying on overkill to destroy or neutralize the 12.7mm AA weapon. The brigade also indentified the enemy tactic of on-ugain, off-ugain and was doubly vigilant on the on-days which further neutralized the enemy's effectiveness. This tactic was particularly effective as the brigade accounted for eleven 12.7mm AA weapons destroyed in the first 22 days of the operation.
 - (3) Item: Control of aviation fire support during contact.
- (a) Discussion: The 1st Brigade task force configuration enabled the brigade to immediately support units in contact with a sometimes overwhelming collection of fire support agencies. Normally gunships, ARA, air cavalry and air strikes were within minutes of the contact and were on station with a minimum of delay. This meant as many as four additional stations on the ground command net with the resulting confusion and control problem.
- (b). Solution: With the arrival of the aviation fire support in the area of contact, the brigade commander or operations officer immediately designated an air mission commander. Normally this was the ranking aviation unit commander in the area who assumed control and coordination of the aviation fire support assets. The air mission commander directed all supporting agencies to establish radio contact with him on a designated VHF; on this frequency the control of the and, gunships and other air support was coordinated with one another. Simultaneously the air mission commander coordinated with the ground commander on FM, thus enabling the ground commander to coordinate his air support with one min, in lieu of trying to talk to everyone on an already crowded FM net. Once the type and sequence of support was selected, the appropriate support was employed with the fire support element coming up on FM if required. The air mission commander continually informed the aviation assets with regard to the situation, the priorities of support, the assigned orbit patterns and the safe air corridors exclusive of artillery and morter support. Thus the air mission commander carefully

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orchestrated the support to insure maximum utilization with a minimum of the confusion pormally associated with numerous fire support olderate trying to boutact and assist the ground communder. With all blemants priented to this EDP, operations were greatly to this and support was logical, continuous and well controlled.

- (4) Item: Brigade Aviation 10H aircraft and att as combined visual reconnaissance teams.
- (a) Discussion: The enemy's willingness and capability to enemy: Triendly aircraft dictated the lightly armed brigade ICH aircraft team, White team", be augmented to continue its reconnaissance role. moralig, the "white team" would deploy with one 10h conducting tractop recommusaince while the second aircraft remained at altitude, marking locations and maintaining cover for the lower 10H. The higher 10H was normally equipped with a minigun and could place effective suppressive fire on isolated grees of ground fire to enable the low IOH to evade the area. The volume of ground fire encountered in the early phases of Operation Lanak Floris severaly inhibited the concept of white teams employment.
- (b) Solution: Noting the success of the air cavalry's acout combination of a LOH and a cobra, the lat Brigade combined a "white team" with a section of ARA, thus maintaining the reconnaissance ability of the brigade aviation platoon and simultaneously employing with in an aggressive role immediately exploiting enemy sightings. The "white team" remained low with one saip at tree top and the second ship trailing and above the first. The are section orbited at altitude to support the reconnaissance element when required. This combination was extremely successful throughout the operation and was responssible for numerous enemy sightings, several confirmed enemy kills, innumerable booches and bunkers destroyed and other reconnaissance activities.
 - Commander's Notes: None

24. (U) Recommendations: None.

11 Incl

1 - Intelligence

2 - Not used

3 - Administration

4 - Logistics

5 - Chumical

6 - Civil affairs

7 - Psycholigical Operations

8 - Communications

9 - lingineer

10 - irtillery

11 - army Aviation

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MCLOSURE 1 (Intelligence) to Compat after petion sport Operation 188 (II MAIN (U)

- 1. (C) Terrain: Terrain enalysis of the area mountainly argult -83090ASIL90. The area is bordered on the west by the Song Tranh River (AT9215-AS9196)
 and on the south by the Song Vang River (AS9797-BS0994) and its tributaries, the
 Song Truong (BS0994-BS1294) and Song Ca Da (BS0994-BS0890) and Song Cha Nang (BS1094BS1690). Two rivers, the Song Tram (BT1212-BS1899) and the Song Bong Micu (BT1710BS1690) interdict the area north to south.
- a. Relief: The terrain south and west of the Song Tram is runged and steep with elevations up to 593 meters and slopes of 15-10%. Two east-west valleys (vic AT9511 BT1206 and BS9796-BT1202) divide the area and consist of gontle rolling terrain. That and north, between the Song Tram and Song Bong Misu is runged mountainous termain with elevations up to 593 moters, and slopes from 10-10% split by a valley of rain with elevations up to 593 moters, and slopes from 10-10% split by a valley of the Song Bong Misu is characterized by gentle rolling tills with accasional high of the Song Bong Misu is characterized by gentle rolling tills with accasional high points reaching up to 376 meters. In contrast, the terrain to the south consists of mountains with elevations beyond 800 meters interdicted by many intermittent stream amountains with elevations beyond 800 meters interdicted by many intermittent stream Along the Song Tramh to the west, the terrain is generally steep with slopes up to the song Tramh to the west, the terrain is generally steep with slopes up to characterized by steep mountains with elevations up to 1357 meters and slopes of the 50%.
- b. Vogetation: The vegetation covering the mountains consists of multiplied, dense undergrowth forest characterized by thick, semi-closed canopy of species with generally dense undergrowth of bushes and inter-tangled vines. I areas in the mountains have been cleared by civilians and military personnel what have been in the area, leaving sparse patches of low grass and wild crops. The have been in the area, leaving sparse patches of low grass and wild crops. The leys are characterized by large open areas covered with small scrubs and cultivatively are characterized by large open areas covered with water. Hedgerows divide fields of com, vegetables and rice often flooded with water. Hedgerows divide fields, many of which are overgrown from lack of activity in the area. Hills b. fields, many of which are overgrown from lack of activity in the area.
- c. Observation and Fields of Fire: Generally, the dense undergrowth and thick forest found on the high terrain greatly restricts observation and fields of fire, with only scattered cleared areas and trails offering any relief from the vegetation and scattered open valley floors with the collinated fields afford the being contrast, the large open valley floors with the collinated fields afford the being observation and fields of fire, although the hedgerows and numerous man-made structures scattered shout the area do hinder surveillance to some extent. Additionally tures scattered shout the area do hinder surveillance to some extent. Additionally restricting observation are the thick areas of tall grass located in the area and the small somes located along streams in the area.
 - offer good cover from flat trajectory weapons and excellent concealment from group observation, while providing only limited cover and concealment from aircraft. Exceptional cover and concealment is provided by numerous hooches, bunk'rs, tunnels and other fortified positions the enemy has constructed. These are especially effective against aerial observation and engagement.
 - e. Obstacles: The steep mountains with accompanying dense undergrowth restriction foot movement and channelizes it along the well used trails that are located throught the area. The dense jungle precludes the use of any type of vehicle. Althought valleys can accompany with negligible difficulty, they cannot be unathe valleys can accompany to allow for proper dispersion. The only obstacles as they are not wide enough to allow for proper dispersion. The only obstacles countered along the valley floors are the thick, high grass areas and the numerountered along the valley floors are the thick, high grass areas and the numerountered along the valley floors are the thick, high grass areas and the numerountered along the valley floors are the thick, high grass areas and the numerountered along the valley floors are the thick, high grass areas and the numerountered along the valley floors are the thick, high grass areas and the numerountered along the valley floors are the thick, high grass areas and the numerountered along the valley floors are the thick, high grass areas and the numerountered along the valley floors are the thick and protection from structures which (because of their fortification and protection from

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ENGLOSUME 1 (Intelligence) to Combat After action Report Operation LEMAR FL. (U)

observation) would require the units to employ extensive and time consuming precautionary measures to include a thorough search of all structures. All main rivers and, to a large extent, most stroams in the area can be used as routes of movement both by boat and foot. With very few exceptions, most rivers and streams are easily fordable and in no way hinder troop movement.

f. Key Terrain:

- (1) LZ PROFESSIONAL (BT173077) controls the E-W walley between the Song Tram and Song Bong Mieu.
- (2) Tien Phuce (ST117140) with its outposts controls the Song Khang and the junction of the Song Tram and Song Hong Misu.
 - (3) New Hau Duc (BT073064) controls the eastern end of the valley vic
 - (4) Old Hau Duc (BSO24978) controls the southern end of the N-S valueding to New Hau Duc.
- (5) FSB HUSTLER (BT295030) as location of logistical support, fire port and control of operations in the southeastern area of the AD.
 - (6) FSB MOUNG (BT188157) controls the Tien Phuce-Tam Ky Road.
- (7) FSB HOXER (BS112976) location of logistical support, fire support and control of operations in the southwestern area of the .D.

g. Avenues of Approach:

- (1) Tam Ky-Tien Phuoc Road (BT1113-BT3020)
- (2) Song Tram River
- (3) Song Bong Mieu River
- (4) Song Khang River
- (5) Song Vang River
- (6) Song Tranh River
- (7) Boad from The Bon (179511) to Song Sen (BT 2207)
- (8) Boad From Old Hau Duc (850297) to Huong Lam (870705)
- (9) Valley from Phu Than (BT0501) to the Song Tram (BT1202)
- (10) Valley along the Song Ca Da to the southwest (BS0690-BS0992)
- (11) in extensive trail network throughout the hills and mountains of

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INCLOSURE 1 (Intalligence) to Combat After Action Report Operation L.M.R PLAIN (U)

2. (U) Weather:

Weather during the operation was generally excellent and typical of the southmost monsoon. Skies were fair to partly cloudy in the morning and early afternoon;
mostly cloudy with isolated thundershowers in the late afternoon, clearing in the
evenings. Thundershowers occured mostly over the mountains. Visibility remained
unrestricted except during thundershowers. Shallow for formed in the valleys in the
early morning hours burning off by 0900H. Winds were light and variable during the
night and early morning hours, blowing out of the south at 8-10 knots. During the
day, on 10-11 July with the passing of a typhoon to the east of the area of operations, visibility and ceilings were lowered, hindering air operations. At lat the
Hos, 4.31 inches of rain fell during this period hindering ground operations and
reducing mobility throughout the area.

3. (C) Promy ictivities:

a. Enemy Situation and Order of Battle at the Start of Action:

Enemy units in the area of operations at the start of Operation LAMA PLAIN had completed resupply and retraining activities and appeared preaprod f. sustained offensive activities. Primary targets were population centers such the Tien Phuoc USSF/CIDG Camp (BT1114) and Tam Ky City (BT3022) which is the c itol of Quang Tin (P). Tam Ky City was threatened by one enemy regiment, one provincial infantry battalion, one provincial sapper battalion and three local force companies. The Tien Phouc USSF/CIDGCamp and the surrounding areas were threatened by two regiments, one Province force infantry battalion and two local force companies. LZ PROFESGIONAL (BT1707) was in the early stages of a siege. ... craft carrying supplies and amamition into LZ PROFESSIONAL were receiving heavy ground fire consisting of .50 cal and small arms fire. On 15 May 69, a CH-47 was hit with .50 cal fire causing it to crash and burn on the logistics pad of LZ PRO-FESSIONAL. LZ PROFESSIONAL was subjected to enemy harassing fire daily, consisting of 60mm and 82mm wortar, 75mm recoiless rifle fire and .50 cal and .30 cal machine gun fire. Friendly ground units from the 1st Bn, 46th Inf had been in heavy contact with enemy units in the area and had been forced to withdraw to the area around LZ PROFESSIONAL. The enemy's disposition and strength at the beginning of Operation LAMAR PLAIN wore as follows:

UNIT 1st MF Rogt, 2nd NVA Div	LOCATION BT2611	STRINGTH 10 35
Regt Hqs	BT2611	325
40th Bn	B T2611	2 50
60th Bn	B T2611	· 25 0
90th Bn	BT 2611	210
3rd NVA Regt, 2rd NVA Div	- 371301	
Regt Hqs	271301	250
lst Bn	Brills	150
and Bn	BT1310	200
3rd En	B T1301	2 00.
90th MF In	B T 2513	· 100
72nd LF Bn	BTZZ	2 50
74th MP Bn	B T1718	3 50 ·

INCLOSURE 1 (Intelligence) to Combat after Action Report Operation LAMAR FLAIN (U)

78th Akt Bn	BT 3601	350
409th Sapper Bn	BT 3508	250
V-16th Sapper En	BT1632	165
C-7 Co	BT1610	. 7 0
V-14th Co	BT3/11	- 60
74th Co	BT3606	.

b. Description of Enemy activities During the Operation:

Initially, Operation LAMAR PLAIN was characterized by heavy contact with the enemy conducting a sustained offensive operation against LZ PHOFESSIONAL. The enemy was well trained, well supplied and, as a result of previous successful operations in the area, highly motivated. The extent of his offensive capabilities was indicated by the large number of ground to air contact reported during the early stages of the operation. Ordnance encountered included .50 cal, 75mm RR, 82mm and 50mm mortars, .30 cal and numerous automatic small arms. Following contact with the Bn, 501st Inf near Ban Quan (BT2012) during the early part of June in Which the took heavy casualties, the enemy began to conduct defensive operations. Confres tion with friendly forces was made only from heavily fortified defensive positi normally consisting of mutually supporting concrete bunkers with 2-3 feet of or head cover reinforced by numerous fighting positions and spider holes connected. a tunnel notwork. The enemy suffered heavy losses due to artillery, air strike aerial rocket artillery, causing him to disperse into small groups which avoided contact with friendly forces except when they could be assured success. Throughout the operation, the enemy withdraw to the southeast, southwest and west in order t reorganize, resupply and retrain. Confrontation with US forces, especially in] numbers, was avoided unless the enemy was numerically superior and relatively and of victory.

c. Enemy Situation and Order of Battle at Conclusion of Operation:

At the close of the operation, there were indications that the enemy was preparing for a large offensive to be conducted in conjunction with a country-wide enemy offensive. Agent reports, document readouts and interrogation reports verified the drafting of citizens to transport foodstuffs and equipment for the enemy. In addition, the enemy conducted intense psychological operations in order to gain the support of the populace by inferring that the allied Forces had been defeated and were withdrawing their forces. Sporadic contacts with equal size or less enemy forces were reported during the latter phase of the operation. During the week preceding the departure of the lst Brigade, numerous incidents of intense enemy nortar and rockets against friendly units in Quang Tin (P) were reported, although only one attack, consisting of 3x122mm rockets was reported in the lst Brigade 10. The enemy disposition and strengths at the close of the operation were as follows:

SINIT	- LOCATION	19.	STRENGTH
2nd NVA Regt	BS1598		520
GK35 NVA Sappor/Recon Bn	B11108		120
GK37 NVA Transportation Bn	BS1598		200
GK38 NVA Madical Ba	BS1598		. 200
74th HF Bn	BI1911		25 0
V-16 LF Sapper Bn	HT2011		1 65

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MCLOSURE 1 (Intalligence) to Combat After action Report Operation LAMAR PLAIN (U)

V-18 LF Co

BI1712

50 400

4. (C) Intelligence Operations:

- e. SLAR: Missions were flown nightly during the operation with marginal success primarily because results were usually received several hours after the mission, thus rendering the information of little value.
- and served as valuable intelligence sources. Possible enemy positions exposed by aserial photographs were normally engaged with artillery and/or air strikes. In addition, were taken of all Fire Support Bases in the are of sportion which aided in planning the defense of the bases.
 - c. Red Haze: Red Haze missions were also flown throughout the operation. Ings from Red Haze were inconclusive and of minimal intelligence value due to the large number of civilians scattered throughout the area of operations. Civilian inhibited free fire areas and reconnaissance zones, thus rendering Red Haze reunreliable as to the actual number of enemy heat emissions in the area. The rewere used to some extent in planning and served as H & I intelligence targets.
 - id. Agent Reports: Agent Reports were received continually during the operation addition to normal distribution of USARV intelligence reports, the Americal Dission issued timely agent reports received from both ARVN and SF sources. Although highly evaluated as to reliability and probability, they served to reinforce the intelligence gathered by organic units in the field.
 - e. APD (Airborne Personnel Detector): APD missions were also flown during the operation with minimal success due to the large concentration of personnel throughout the area of operations and the many civilians still living in the frac fire zones. As a result, conclusive readings concerning enemy strength and disposition could not be determined by this means of detection.

f. Visual Recommaissance:

- (1) White Teams, consisting of two IOH's, one armed with a mini-gum; and two IRA gunships, achieved excellent results during the operation. Normally, three missions were flown daily; one in the morning, one in the afternoon and one at last light. Additional missions were flown as the tactical situation demanded. Flying both in direct support for the battalions and reconnoitering in the brigade reconnaissance zones, White Teams were able to pinpoint anony base areas and troop concentrations which aided in planning and provided for more effective exployment of brigade rescurces. Often, White Teams directed the destruction of enemy structures which enabled other supporting elements to be utilized elsewhere. In addition to marking ARA, artillery and air strikes targets, White Teams engaged targets of opportunity. It is believed that these missions had a profound effect on the enemy. During the operation, White Team IOH's accounted for 27 enemy killed.
- (2) "B" Troop, 2nd Sqdn, 17th CAV, also provided excellent aerial reconnational sance support. Exploying organic aircraft organized as a Cavalry Team consisting

INCOSURE 1 (Intelligence) to Combat After Action Report Operation LAKAR PLAIN (U)

one LOH armed with a mini-gun and two .H-lH gunships, B Troop was assigned missions by the brigade S2 Section. If a reconnaissance mission proved to be especially fruitful or the aircraft were engaged by ground fire, the aerial rifle platoon ("HURS") assigned to B Troop, were inserted into the area to develop the situation. "Hues" were also deployed to secure downed aircraft and for assessment of areas engaged by air strikes, ARA and artillery. They were also inserted to assess the results of ARC LICHTS and to exploit the results. B Troop, 2nd Sqin, 17th CAV accounted for 61 enemy killed during the operation while the "Blues" killed 10 additional en

- (3) Aerial reconnaissance missions were also flown by commanders at all levels. Intelligence gathered during these missions was usually disseminated immediately from the commander in the air to his subordinate units on the ground. This facilitated timely reaction to "hard" intelligence while enabling the commander to have first hand knowledge of the situation.
 - g. Interrogation of Prisoners of War: The IPW Section from the 101st Militr Intelligence Detachment deployed with the 1st Brigade to Tam Ky. During the opertion, 1,27 detainees were classified with 1,180 being innocent civilians, 94 we civil defendants and 3 were classified returnees. In addition, over 389 pounds documents were received and initial readouts made. The IPW Section also interible of the 21 PW's captured during the operation.
- specialists from the Counterintelligence Section of the 101st Military Intelligence Detachment, also deployed with the 1st Brigade. Seven incidents of possible sabetage were investigated by the CI Section during the operation. In addition, the team conducted a counterintelligence survey of the physical security of Tam Ky No and conducted investigations in conjunction with lost SDI extracts.

Anciosure 3 (Personnel and ministration) to Cono.t Conscious after action asport, Operation Librar Flats (U)

1. (C) Unit Strengths as Indicated:

Strengths as of 15 May 1969

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nclosure 3 (Parsonal and Manustration)

- (C) Other Aspects:
- s. 16 Punctions
- accountability due to the physical separation of the forward units and the mivision AG in BIEN HOA which actually prepares the morning report (DA Form 1).

 A system of assigning all personnel, E-1 through E-6, to the Headquarters and Headquarters Company of a battalian for further assignment to rifle companies has greatly reduced the number of personnel actions necessary to insure the individual is properly assigned and that his records reflect that assignment.
- b. PMO Military Police supported the Brigade by investigating traffic accidents and incidents involving Brigade personnel. The Military Police also operated three sentry gate posts for control of personnel and traffic and provided prisoner of war collecting points. The prisoner of war collection point processed 799 personnel; categorized as follows:

VC	10
WVA	,6
Civilian Detainees	ं ध
Innocent Civilians	278
HOI CHANH	3
Detainees	2
Children	439

- c. Finance A list was compiled of all individuals not paid for the month of June with the necessary data for each pay complaint and submitted to Division Finance Office at CAMP EAGLE. The Finance Officer from CAMP EAGLE came to TAM KY with money to pay all personnel who had pay due.
- d. Chaplain Protestant coverage for the Brigade was provided by the two protestant chaplains assigned to the Brigade. Catholic coverage was initially provided by the Brigade Catholic Chaplain and, upon his departure, was provided by the 2d Brigade Catholic Chaplain and a Catholic Chaplain from the Americal Division.

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Inclosure 3 (Personnel and Mainister Lien)

- c. Finance a list was compiler of all individuals not paid for the month of June with the necessary data for each pay complaint and submitted to Division Finance Office at Carf and the finance Office at Carf and the finance Office at Carf and the finance of t
- d. Chaplain Frotestant coverage for the Brighde was provided by the two protestant chaplains assigned to the Brighde. Catholic coverage was initially provided by the Brighde Catholic Chaplain and, upon his departure, was provided by the 2d Brighde Catholic Chaplain and a Catholic Chaplain from the americal Division.

Inclosure & (Logistics) to Combet After Action 4. 19, Operation Line 14 (0)

(C) Erangoortavion:

Thien Province commencing 15 May 1969. A Cotal of sixty-line (67) C-130 sorties, one (1) IST, and three (3) days were required to move all elements of the brigade to fam by and Chu Lai. Initial plans called for the 1-501st Enfoutty to have a four (4) hour stand down at mus-Phu Jai, and then be the first unit lifted out, Sollowed closely by one (1) battery of the 2-320th Arty. Due to the simultaneous extraction of two (2) Infantry battalions, one schedule for the lai end the second for Jamp Magle, there was some initial confusion resulting in a few 11-47 losds being discharged at Camp Magle that should have been brought to Fan Isi. Scheduling a stand down and processing for air movement was too much sold 'tr to accomplish in the time alloted. Accordingly, the first flight cut was do and one (1) hour and fifty (50) minutes. Midwey through the first day procedures were improved and streamlined and the move was accomplished with more efficiency. Loading plans were useful to establish priorities, however to thing the the remains capacity of aircraft Traquently require cross-losting of different callor material on the seme sirereft. The unit Departure dirfiels Control from (0400) consisted of the Brigade St the set all priorities and exercised control oran tray elements and coordinate with the Air Force ALCH and combat los in ; os L (Af). An augmentation to the unit and from DISCON of 1 NCO was provided. communications equipment is needed in order to communicate became . Not and AACG (Arrival Airfield Control Group). This can best be accomplished through an augmentation by Mouth of an ANGEO 106 at the DACG and the Die Light 106 at the AACU. In addition unit Sh officers must be programmed to depart on the last circraft of their unit in order to provide assistance in control.

- (1) Subsequent air transportation was provided by two (2) 3-123 sircraft per day. Except for one or two instances this was quite adequate. Scheduling, however, remained a problem and caused lost man hours by personnel writin up to four (4) hours for a flight. Follow-up efforts through ALC channels improved the situation only slightly.
- (2) Air resupply within the area of operation was provided by 15 th Aviation droup UH-1H and CH-17 aircraft. The service and support provided by aviation personnel was outstanding. Every effort was made to reduce "blade time" of all aircraft involved in aerial resupply. Forward supply points, forward refuel points, forward refuel points, and the move of an OPCON Americal Division battalion supply operation from the Lai to Jamp Pape were instituted for this purpose.
- b. Ground transportation: Organic vehicles in the airmobile TOLE are inadequate for semi-independent operations. Due to distances involved bulk resupply
 was accomplished by surface transportation. Americal division provided the
 majority of trucks; however, internal supply, movement of troops, trash collection,
 and general purpose requirements need to be supplemented by a sitract company.
- c. Sea movement: The 1st #SSE deployed from the Tan My docks to Thu Laiusing one (1) IST. Because of the heavy tonnage and outsized loads, such as forklifts, wreckers, etc., air movement could not be employed. The entire move to include loading and unloading required eighteen (18) hours and canadata the 1st #SSE to be operational by the time the combat elements had completed their move.
- d. Juture movement plans: Plans for future moves have been developed to include all contingencies such as total air, combination air and eas, and air and land convoy. The most efficient plan calls for combat commands and control vehicles to move by air estimating thirty-two (31) G-133 secreties and the remainder moving by sea estimating a minimum of three (3) LST loss.
- . 2. (C) Concept of Supply:

requests for supplies and services when read the operation of an ASP and avietical Polynomial of the classes of supply were requisitioned through thereigh tolet through the concommon Total thems which were requisitioned through the tire. The last the last through the last throu

b. Movement of supplies to firenesses was done by M-47 and Wil-11 mircraft. CH -47 sorties were allocated to the 1st NSSE which handled bolk resupply to battalions while VM-1d sorties were allocated to the usin, battalions under the coordinated control of the S3 and S4.

mized the utilization of available transportation.

c. Battalion Si's were co-located with the 1st \$555 as were asimicanally facilities.

3. Asterial and dervices:

a. Bupply:

- (1) Class I. Units were fed C rations for the first two (2) weeks prior the establishment of the semi-permanent base area, Camp Pape. The to lack of refrigerated transportation and storage, there was an unacceptable force of spoilage of rations. Rations were suipped from Chu Lai, 35 miles distance, by one (1) refrigerated van for the entire brigade. The one truck was insufficient to carry all of the menu, therefore, issues of fresh vegetables were not to a minimum. Little consideration was given to the site selection for mass railes. Three (3) out of five (5) messes were established in the lower elevablest of their unit's area. Infrequent but heavy rain showers made proper season at a general sanitation measures inadequate. Acture quartering parties should include a food service representative, preferably the Brigade food Service for whit Officer to coordinate the location of unit messes and insure the mess walls are not situated incorrectly with relationship to other facilities.
- (2) Class II and IV. All requests for Class II were router through Americal Division OSO. While very responsive in the majority of cases, items that were not common to airmobile 1022 could not be obtained as they were not in stock; nor were depots on which americal division placed demands set up to hendle sirmobile items. Delays in receipt of repair parts and replacement components were common. Compat losses took an average of two (2) weeks to replace. The to rapid deployment and the original expectation of remaining two (2) weeks, minimal TOMs equipment, except combat gear, was prought. DISCO:, 101st Airborns Division, and Americal Division were successful in obtaining sufficient tents efter wares (3) weeks. Specialty items were found to be more useful in this AO than previously thought. Flame throwers and 90mm recoilless rifles were required during early phases of the operation. The 90mm recoilless rifles were brought from the rear area; however, flame throwers had previously been turned in as not required, necosuitating issue from Americal Division. There are many items o TOM eccipment not required when in a permanent base camp and other items that are of little use in certain types of terrain. The airmobile organization means possible the rapid deployment into wides read and environmental areas, thus all equipment should os readily available to meet contingent needs. It is recommended that weapons, weapons systems, and other items needed to establish a new case camp ca operate in a new AO be retained or pooled by 350 to insura more rapid swelland any when needed. This should be done by the parent Division rather than expect that recipient Division to support an additional brigade out of available resourcas. Also, the lat FSSE moved without its ASE which caused extensive delays in routing resupply. Approximately ten (10) COWEX containers will hold the "BL an' would have enabled the 1st FSSE to establish full operations immediately upon arrival. Class IV. The large amounts of parrier material required to establish a brigade size CF area, PSSI, and battalion rear areas, plus fire bases to pererily exhausted Americal Division's resources. In addition, the difference in concept of TO, and

JOINT DENTINE bunker construction between Americal Windston and I has . . hearich do'n? initial questions about quantities and folique in a solve of active and torial. Insufficient transportation to meet all references and is a period testion and insufficient transportation to meet all references. The period test and provide a provided on expedite the flow of applies, and an additional to there co peny to provide a fall time basis to support a brigg to. The last brigg to was allo to provide a list of demands for establishing the SP and rear areas after 2; nours. The experionce thus gained has resulted in a consolidated list that is a pended to looding plans of the lat ASSS to proclude any future delay.

- (3) Class III. An aviation POL point was established adjocust to the Origade CP, co-located with an Americal Division air cavalry unit. 2 total capac' of The 80,000 gallons of JPh was reached within two (2) weeks. Extensive outing a collection wto; build up berms and construct barbed wire fence around not only the walk from but the entire CP and FS35 complex, espaole of handling up to 02 fir force planes and two (2) air cavalry troops was needed. Constant supervision and checking of the JPh resulted in continuous operation and no contamination of fuel. Even with the close proximity to the SP, the number of personnel available for spars was due in ficient. Air cavalry troops a we insufficient personnel to mentalin the desired alevel of security posts. An augmentation of ten (10) additional would have approxi-To further clarify the requirement both air cavalry troops returned to law ... the evening because maintenance facilities were far superior there. Ferica: ' 7 forward refuel points were required. These were established using blivets, a three (3) men team, and necessary purping, filter, and reducing access ment. Since these points were in operation only a few days it was not 'e ereine' if any problems would have been encountered over greater perio's of time. aver time to set up and begin refuel operations is ten (10) minutes.
 - (h) Class V. One of the unique espects of Operation Lank PLIE was the operation of a complete ASP by the 1st FSSE. All manitions were received, forwer, and stored by the Class V section. Several lessons were learned pertiaing to site selection and construction of an aSP. Hestily established, the add latter had to be expanded as more items were added. During infrequent but heavy rain storms the point became extramely difficult to operate. Jontinuous efferes by A Jompany 326th Engineer dattalion roised the level of the point and provided between drainago, however, lack of proper engineer equipment resulted in an incomplete jos. Moutine functions of the point were smooth, accountability excellent, and control of allocated and suspended items patter than average. Class 7 allocations for 2.75 inch rockets were critically low throughout the period. Glose management by all concerned, plus re-orientation of eviation units from rockets to other weapons systems resulted in rockets being available for nard targets. During the month of June an additional allocation of rocasts was transfer ad from lolst Airborne Division to americal Division for use by the lat drighte. Depute dits for claymore wines, wire and blasting caps only, were received resulting in a two thirds (2/3) reduction in turn-in of the mines. Future operations must include space for expansion of physical facilities, hard surface ands, proper drainegs, and distance from friendly troops to meet minimum safety rotair aments.

b. Services:

(1) Maintenance. Mield level maintenance was provide ' b : 3 Company, 30 Lot Haintenance Battalion, the DS unit normally supporting the lat anima. Similar were brought from Jamp salls on part of the unit move and replacements were to be requested through 723rd maintenance dattalion, Americal division. the operation the bulk of repair parks continued to be provided by ME, Class Maintenance dattalion, particularly major assemblies. Support for simple in ertillery repair parts from 723rd Maintenance Battelion was goo'. Hale pros (tires, tubes, magnetos, and starters) and the Jase 1450 Mini-dozer portice, John airmobile items, were critical resulting in extended periods of down time and local of equipment for essential jobs. Organizational maintenance for the infantry units was good. The artillery, military police, engineers, support and service, radio research unit, and sime units did not bring maintenance personnel with them requiring the lat drigade

motor pool to provide organizational maintenance. of the motor pool. Ancillary units must bring one most in to provide support, these individuals sould then to place for duty with the recreat que of word with the recreat que of word with the spot wheek terms consisting of the (2) with the constant constant of the constant of the constant with provided the tool necessary to the constant with provided the rest of the constant of ili motor pool requires more moule ge and augerwision than can's expecte from an motor sergeant. The authorised vehicles for a AIIC is 17-1, ton, 6-3/4 ton, 6-3 ton platform, 1-22 ton plus support to units habitually stached to the headquerters such as Combat Tracker Team, and Scout Dog platoon, an ad itional 2- ton, 4-3/4 ton, 4-2's ton bringing the total vehicles assigned for maintenance to 42. In comparison an Infantry battalion with a total of 50 we liches is authorized an E6 motor sergeant and a maintenance technician har ent Officer. Mecamon has

* (2) Redical Service. The use of medevac helicopters taking products of mobile to mospitals from the field with the resulting reduction in triege makes it apparent that the Brigade wid station provided by A Company 326th medical Satur ion can be rejuced in size and staffing. The ability to handle energencies and coutine sick will is sufficient.

TOSE be modified to authorise a maintenance technician MOS 6314.

4. dase Development: Base development and perimeter defense are habitus 17, 300 responsibility of the St in this brigade. One complements the other, there are they are discussed jointly. Berms, protective wire, and bunkers were a many and a contract of the contract of within three (3) days and continuously improved. Luc to limited facilities in perimeter defense duty officer (200) was placed in the TOC with the side benefit of coordination directly with the S3 duty officer and artillary limison officer. Communications from the P90 to the five (5) sectors was by land line and write, however, a shortage of TA-312 phonos precluded banker to banker or even sector communications. A separate TMA for equipment is needed to operate the ediactive defense network, primarily commanications equipment. Minimum assentials are radios, switchboard, telephones, and at least one 23-222 antonne. These items should be considered inscallation property but with authority to deploy with the responsible unit. Dase development was slow because of lack of equipment and supplies, both previously discussed. The site selected for the pessions and rear areas was wall caosen in every respect except drainage. Being rice unddy land, any rain stayed within the confines of the camp. Concrete floors were poured for the Sl/h tent, S2/3 tent and one floor for each mass hall, the APO, and hospital.

The state of the s

- 1. (C) Mission: Chemical combat support activities conducted in support of Operation Land Flacial were provided by Americal Division Chemical and the Brigade Chemical Officer, which consisted of the following:
- eathering role.
- b. Conduct of classes on safety, servicing and firing of portable flame
- c. Preparation of fougasse to be used in perimeter defense in the rear areas
- d. Chemical equipment inspection and maintenance.
 - e. Installation of a-5 CS launchers.
 - 1. Seeding enemy bunkers and booch complexes with US.
 - g. Conduct of gas chamber exercise.
- 2. (C) Statistics:
- a. Americal Division Chemical conducted an airborne personnel detector (AFD) mission.
- b. On 7 and 14 June classes on safety, servicing and firing of the portable flame thrower were conducted. Fersonnel from the 1-501 and 1-502 who attended the classes observed a demonstration on the firing procedures. The personnel then serviced and first the flame throwers themselves under the supervision of the Brigade Chemical Officer.
- c. On 7 June twenty-one 55 callon drums were filled with thickened fuel to be used as fougasse. Nineteen of the fougasse were installed around the rear area of the 1-501 and 1-502 and the Brigade CP. The other two were installed at fire support base HAU DUC. On 24 July, ten fougasse were installed at fire support base HUSTLER. On 26 July an additional fourteen fougasse were installed.
 - d. On 19 June the Brig-de Chemical Officer inspected A Batter, 2-320 artiller, protective masks. The correct procedure for marking and tagging was explained. On 23 June the Brigade Chemical Officer inspected A and C companies and the reconnaissance platoon of the 1-501 protective masks. The correct procedure for marking and tagging was explained.
- e. each battalion, the 1-501 and 1-502 were issued 22 -8 C5 launchers. The launchers were installed on fire support bases on the perimeter.
- f. The 1-502 used to eight pound bags of Co for seeding bunker and mooth complexes.
- g. On 23 July, the 1-502 conducted a gas chamber exercise, sending B and Company (approximately 150 men) through to check their protective masks for luminous for

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Inclosure 5 (Chemical)

- h. A Trail Dust mission was flown from coordinates BT0795 to BT2795.
- 3. (C) New methods: No new methods of conducting chemical support activities were initiated during the operation.

Inclosure 6 (Civil Affairs) to Combat Operations aft r action seport, Operation

1. General: There were approximately 1298 detaineds in the area of Operation LAMAR PLAIN. The detaineds who were in free fire and recon zones were extracted to Brigade. The innocent civilians were taken to refugee areas. Aice, food stuff and salt caches were extracted and taken to the refugee areas. Food and other commodities were distributed as follows:

10,000 pounds of rice to refugees
600 pounds of food stuff to refugees
100 pounds of salt to refugees
200 pounds of candy in the Tank AY area
150 pounds of soap in the Tank AY area

(v), The AI (D). One hundred and twelve patients were treated. A medicap was conducted on the 27th of July at the Briggie collecting point for refugees. One hundred patients were treated.

. b. On 10 august the following salvage items were given to the Cuaus mefu, givesor, wulled The Frovince; for distribution to the refugees.

25 tents 10 cots 25 pair boots 50 water cans

25 ponchos 25 uir mattress. 20 canteens

1 poncho liner

No major projects were initiated due to the undetermined time to remain OFCON to the americal Division.

MITTENING

inclosure 7 (Feychological Operations) to doubat Operations after action mejort, Operation Lucia Figure (U)

1. (C) General: During operation Laura Faria the 1st arigide directed its psychological operations efforts against the 1st main force megiment and the 3d NVA Regiment. Vulnerabilities such as living conditions, shortage of food, wickness and separation from family, with no hope of winning the war, were exploited by leaflet drops and loudspeaker broadcast. The enemy was urged to stop fighting and surrender to the GVM or allied forces.

2. (C) Essults z

the 3d MV kegiment, was urged to give up their hopeless ines of winning the

b. There were 2,377,00 leaflets uropped in the 1st Brigade area of operation. There were 13 hours of ground loudspeaker projector and 62 hours of aerial broadcast used in conjunction with the leaflet drops.

3. (C) Conclusion: Exploiting known weaknesses of a particular unit have proven successful in the past, and should be considered in future operations.

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Inclosure & (Committee ions) to Compat Operations after action Asport, Operation Liver Figure (U)

1. (C) General:

- a. The signal coubst support mission of the let brigade Communications Section was to install, operate and maintain adequate communications for the Brigade headquarters to support the brigade displacement from the families to Table TaC CF and fire support bases.
- b. The Standard Brigade radio nets were an operation with the exception of the admin/log half which was not used because the amouver battalions did not brigh A/VSC-2's to the field.
 - Pivision nets were entered.

Division Command - americal

Division Secure - americal

Division Command Operations Net #1 RATT - americal

Division Command Operations Net #1 RATT - 101st airborne Div

Landline teletype to Americal Communications Center

- d. VHF Systems were provided by both divisions and were installed between left Brigade Headquarters and active fire support bases, let Brigade Headquarters and active fire support bases, let Brigade Headquarters and lolst airborne Division Headquarters.
- e. The 101st mirborne Division 501 was utilized plus americal 501 items to enter the nets in 1.c. above and 1-46th infantry.

(C) Problems:

- a. Signal equipment and personnel were on the last plane, making it exceedingly difficult to establish communications on a timely basis. This problem should be alleviated as the prigace Communications section has been assigned sorties 12 to 14 in future movements.
- b. Many frequency problems were encountered upon moving into an area with frequencies that hid been assigned for the 101st and an afture operations where the brigide is outside the parent Division at a new 301 should be assigned for the assigned Brigade at.
- c. The maneuver batt lions did not take the necessary comminications equipment to the field. For example, an/rRC-25's were being used in place of VRC-12 series radios. This resulted in unreliable communications and loaning of Brigade Communications Section radios to the buttalions until theirs could be brought up. Some battalion communications chiefs were also left behind. The place of duty for them should have been at the TaC CP where problems requiring their skills are most likely to occur.
- d. The one voice trunk to include was unsatisfactory. This line was only about 65% reliable and of poor quality. Outages have run up to 33 hours with times up to 15 hours being common. An additional voice circuit was requested many times and was finally scheduled to be in operation by 14 July 1969. Americal provided the Brigade with two INOC lines, two voice common users initially and one additional in July.

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Inclosure 7 (Engineer) to Combat Operations after action Report, operation

- 1, (C) General: Commencing on 15 May 1969, Co., 326th engr Bn provided angineer support to the 1st Brigade. A major effort was directed toward base development and improvement of CAMP P.Po., For MUSTLER, For HUSTLER, For BOALE, Defensive positions and facilities were installed around nelicopter pads; roads and storage sites were constructed, upgraded and meintained; boobytraps and dud ordinance were destroyed; mine sweeps were conducted; enemy bunkers and tunnels were destroyed; classes in desolitions were presented and, as a major recurring project, a water point was established and operated throughout the operation.
- 2, (C) Problems: Fernaps the most significant problem occurred in the base development of 1st Brigade Headquarters and adjacent fucilities. The to the high water table, excavation proved virtually impossible and defensive positions and command and control bunkers had to be constructed above ground. another disadvantage inflicted by the high water table was the poor drainage system. after short but hard rainfall, many areas, became quagamres. The resolve was basically to build on the highest terrain available, place fill in low ground and construct draininge ditches. Inother problem area arose with equipment deadline. Many phases of base development projects were such as to require heavier equipment than is available in the DS Engineer Company Toke; to accomplish these missions equipment is often stressed beyond its capabilities and, coupled with almost constant usage and consequently limited maintenance time, equipment is prone to breakdown. The resolve in this case was to schedule work loads and maintenance programs to meet the priority of missions. Additionally, heavy equipment was placed on loan from heavy construction units and utilized accordingly.

TONT JULIVITIES

Inclosure 10 (artillery) to Combat Operations after action memort, Operation Lakek Funil (U)

- 1, (C) Mission: To provide artillery supporting fires in the execution of Operation Land Frank.
- 2. (C) Concept of operations: Hq, 2d in, 320th arty (-), and C atteries were deployed to Tam hi, hVm, to support the 1st ide, 101st abn Div, which had been placed OfCom to macrical Division. I btry occupied to 100m to provide fire support for 1-501 inf which conducted a combat assault south of FB founds. A btry occupied Time rHUOC to provide fire support for the 1-502 inf which conducted a ...CA at to the east of nau DUC. C/1-14 arty, americal division, at FB thormandual, was placed OFCOM to 2-320 arty and provided support to 1-46 Inf. 1/4-77 arty (and) was in general support, reinforcing. b/3-16 arty was also in general support, reinforcing. The operation was planned to force the enemy to withdraw from the vicinity of FB inofficient, thereby relieving the pressure on that base, and to extend free world forces influence in the area of operations. Displacements and changes in disposition are as follows:

30 May: B/l-14, at LZ 1mOFuSSION.L, placed OFCON to 2-320 arty (-). Unit replaced C/l-14.

31 May: ../2-320 displaced to Lz Professional.

15 June: C/2-320 displaced to Nam Hau DUC.

20 June: B/3-18 displaced two 8" How from Tam AT to FB YOUNG.

26 June: C/2-320 displaced three HOW from May Hall DUC to Hill 162.

27 June: B/3-16 displaced from Tim FHOUC to No. Hau DUC; C/2-320 displaced remainder of battery to Hill 162.

6 June: 4/2-320 displaced from Lz FROFESSIONAL to FB HUSTLER.

9 July: C/2-320 displaced from Him 162 to Had DUC.

.10 July: \$/3-16 displaced times from New new DUC to be Propressional.

23 July: C/2-320 displaced from New Hall DUC to FB 10UNG.

2 August: m/2-320 displaced from Fb HUSTLER to Fb BUALER.

4 august: B/3-le (-) displaced from Think PHOUC to FB BOX.m.

10 august: C/2-320 displaced from Fs 10UnG to Tam AI airport; B/3-16 (-) displaced from FB BOARK to THLEM FROUC.

11 August: Hg, 2-320 (-) displaced from Tam AY to Cash Ladel; $\alpha/2-320$ displaced from FB BOXER to Tam AY Alreort.