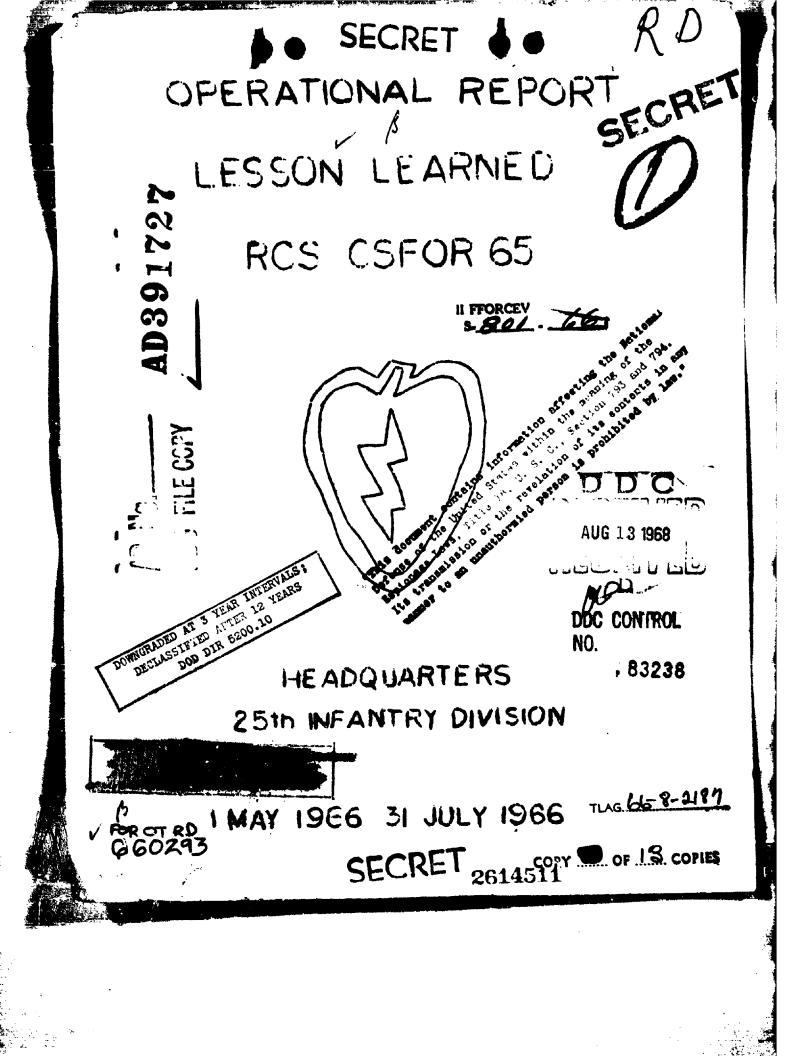
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DEPARTMENT OF THE ARMY OFFICE OF THE ASSISTANT CHIEF OF STAFF FOR FORCE DEVELOPMENT WASHINGTON, D.G. 20310

8 AUG 1968

FOR OT RD

SUBJECT: Operational Reports - Lessons Learned

Administrator
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The attached documents are forwarded for entry into your system as discussed with the Chief of Accessions, DDC, Ext. 4-6824.

FOR THE ASSISTANT CHIEF OF STAFF FOR FORCE DEVELOPMENT:

2 Incl

1. (S) Report 660293 (1 cy) Control No. 2614511 (CY 7)

2. (S) Report 670600 (1 cy) Control No. 2714998 (RB 7) T. J. CAMP, JR.

Brigadier General, GS

Director of Organization,
Unit Training & Readiness, OACSFOR

ROBERT E. HAMMERQUIST Colonel, GS Chief, Readiness Division

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A	APC, San Francisco 96225
S	SUBJECT: Operational Report for Quarterly Period Ending 31 July 166, (RCS CSFOR-65). (U)
7	10: Geo Distribution II Juntin (13) 3336.
	1. Operational Report for Quarterly Period (RCS CSFOR-65) Location: Vicinity, CU CHI (XT647153), RVN Reporting Officer: Major General Fred C. Weyand Prepared by: Major George J. Martin, CO, 18th Military History
	Dotachment Key Personnel: Appendix 1 18 OACSFOR 2. Significant Organizational Activities.
	(1) Eliminate organised VC/NVA forces in sector, destroy VC Installations and capture supplies. Special emphasis will be directed toward destruction of the 165th "Coup" Regiment which throatens GIA DINH Province.
8	(2) Cluar sector with priority to populated areas, and conduct saturation patrolling of selected areas.
В	(3) Be prepared to secure BIEN HOA, RLK rock quarry, and LONG BINH Logistical Area with a minimum of one battalion on order.
8	(4) Be propared to maintain a reinforced infantry battalion on six hour abort as a reservo/reaction force. In the event the battalion is amployed, the remainder of the brigade will assume a six hour abort status.
U	(5) Conduct FIRFBALL Operations (Artillery support to selected B/ARVN outposts) in 31 DTA as requested.
8.	(6) Coordinate AC's and operations with 25th Inf Div (ARVE) as
t	(7) Organize, train, and employ quick reaction sirmobile forces to exploit targets of opportunity.
_	DOWNTERADE AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.10 003 650
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(8) In coordination and conjunction with 25th Inf Div (ARVN), deny to the enemy the rice harvest in LOGG AN, HAU NGHIA and TAY MINH Provinces.

b. (C) Operations.

- (1) The 25th Infantry Division (-) conducted 22 major and 1290 small unit actions, 22 major and 176 small unit actions resulted in VC contact.
- (2) Operation MILLI (27 April 12 May), an area pacification operation, was highly successful. The 1/27th Inf established a base of operations northeast of BAO TRAI (XT5204) on 27 April. Operating from the battalion base, the 1/27 Inf conducted several company size airmobile assaults. local S&D operations, aggressive patrolling and ambushing, and extensive civic action projects. These operations were coordinated and conducted in conjunction with the 49th Regiment (ARVN), province and sector officials. A daily mosting was held at Province Headquarters at which the Province Chief and his staff, the Sector Advisor and his staff, and the CO, 1/27 Inf and his staff attended. A critique of the day's operation and plans for the next day's operation were discussed. This proved to be a highly successful method of conducting such operations. With the existing terrain and enemy situation in the HaU NGHIA Province, it was determined that a U.S. infantry battalien can offectively influence a circular area 12 kilometers in diameter. Since this operation, it has been noted by this headquarters, that the Vietnamese forces in this area are planning and executing operations with more Vigor. App 2 Combat Operations After Action Report, Operation PAILI).
- (3) During Operation illies (1-11 May), the 1/5 (M) Inf with Co C, 1/69 Arm provided sucurity for the 588th Engr Bn (-) during a read maintenance and construction effort on Highway 1 and 22 bypass. By escerting engineer work parties during the day and establishing company strong points and numerous ambushes during darkness, the battalion secured the logistical LOC for the 1st Infantry Division throughout Operation BIRMINGHAM. In conjunction with its mission, the 1/5th (M) Inf made a thorough terrain analysis of the area to ascertain the feasibility of mechanized operations in the western portion of HAU NGHIA and the eastern sector of TAY NINH Province. Ambushes and mounted operations in the surrounding area accounted for 20 VC KIA (BC) and 27 VC KIA (poss).
- (4) Operation AKRON (8-11 May), an S&D operation, was conducted in the FILHOL Plantation (XT6720) by the 1st Brigade (4/23d Inf, 2/14th Inf. A/1/5th (H) Inf and C/4/9th Inf). The 7th Regt, 5th Inf Div (ARVN) compled a blocking position along the eastern edge of the FILHOL Plantation (from grid line 70, on the Saigon River; south to road at XT7017) to prevent VC infiltration into BEN CO (XT7119). During this operation Co C, 4/9th Inf conducted a night attack upon a limited objective. This was the first brigadesise operation conducted by the 1st Brigade Task Force. (App 3 lombat Operations After Action Report, Operation AKRON).
- (5) Operation ASHEVILLE (12-13 May) was a battalion S&D operation (A/9th Inf) in the vicinity of XT6812 to destroy VC positions and installations



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southeast of CU CHI. The results of this operation were 4 VC KIA (BC), 1 VC KIA (poss); ten VC structures, 2 tunnels, numerous rounds of small arms ammunition, and many grounder descroyed.

- (6) Operation WAHLAWA (16-27 May) was a Division (-) S&D operation in the FILHOL Plantation (XT6720), NO 30 WOODS (XT6228) and BOI LOI WOODS (KT5630). Forces penetrated deep into the BOI LOI WOODS, a known VC sanctuary. Army aviation was used initially to airlift two battalions into the vic KT5234. From there, the units swept south. Concurrently, two battalions attacked north from the division base camp through the FILHOL Plantation. The 1/5th (N) Inf was used to block the western and southern portions of the BOI LOI WOODS. VC caches captured or destroyed consisted of 847.4 tons of rice, 615 tons of other edibles (peanuts, dried fish, etc.), 98,698 yards of cloth, ammunition, 4,000 lbs of medical supplies, and sampans. Five beta camps, 1 fortified village, 1 training center, and 54 bicycles were destroyed. There were 144 VC KIA (BC), 13 KBA (BC), 175 VC KIA (poss) and 10 VCC. (App 4 Combat Operations After Action Report, Operation WAHLAWA).
- (7) Operation FORT SMITH (3 June 3 July) was a S&D and pacification operation conducted by 2/14th Inf. The efforts of US, ARVN, RF and PF units were closely integrated to create a favorable rapport with the population who had little previous contact with ARVN or American forces. The 2/14th Inf maintained a working relationship with the District Chief of TRING BANG. In atmosphere of trust and cooperation resulted in the exchange of intelligence, combined use of personnel, joint ambushes an May #1, reconstruction of a PF outpost, AEDCAF, and Helping Hand operations. Primary emphasis was on civic action and psychological operations in order to counteract VC propaganda efforts and belster government control over the people. Results of this operation were 19 VC KIA (30), 51 VC KIA (poss), 6 VCC, 32 VCS, 2 rifles and 7,200 lbs of rice captured. (App 5 Combet Operations After Action Report, Operation FORT SAITH)
- (8) Operation LEKIKI (3-9 Juno). The 2d Bdo, in coordination with elements of the 25th Inf Div (ARVN), conducted an S&D operation in the DUC HUE District. A Combat Support Coordination Center was established at Edo/Regt and Div level. On 3 June, 1/5th (H) Inf encountered a VC plateon. The VC attempted to break contact and dispose of their weapons in streams and canals. Several VC went underwater by breathing through reads. In a fine display of the versatility of the APC, M113, the enemy was actually overrun and routed, with a loss of 11 VC KIA (BC), 19 VCC, and 2 weapons captured. On 7 June the 1/5th (H) Inf discovered an underwater weapons and communition cache vic XT520104. The cache contained 105 small arms, 57mm and 75mm RR campo, AT rockets, TNI and approximately 55,000 rounds of small arms cammunition. Total enemy losses for the operation were 20 VC KIA (BC), 12 VC KIA (poss), 32 VCC, 53 VCS, 26.4 tens of rice, 110 small arms, RR ammo, SA ammo, AT mines, AT rockets and miscellaneous supplies. (App 6 Combat Operations After Action Report, Operation MEXIKI)
- (3) Operation JOLIET (6-10 June) was a battalion (4/9th Inf)
 S&D operation in the vic of PHOUC VINH NINH (XT6813) and AP DONG SAO (XT7010).

Results of this operation were 3 VC KIA (BC), 9 VC KIA (poss). Numerous grenades, booby traps, and tunnels were destroyed.

- (10) Operation UNIONTOWN (9 June 14 July). The 4/23d Inf was employed as a security force by HQ, IIFFORC'N in vic BINN NOA Airfield, RMK rock quarry, and LONG STAH Logistics Area, Light VC contact was encountered.
- (11) Operation FARGO (12-14 June) was a two-battalion S&D operation controlled by the 1st Bde in the vic of PHUOC HEIF (XT5617). The operation was initiated to reduce road blocks and tax collection points, ground fire at aircraft, and harasment of RF/PF units. Light contact was made with the VC with results of 1 VC KIA (BC), 2 VC KIA (poss), 1 VCC, 5 VCS. (App 7 Combat Operations After Action Report, Operation FARGO)
- (12) Operation FRESNO (13 June 14 July) was a S&D and pacification operation conducted by 2/27th Inf west of BAO TRAI. The battalion established a base at XT502087 from which they conducted a series of operations in conjunction with ARVN, Province, and District forces. MEDCAIS had been conducted on a daily basis in nearby hamlets. Helping Hand materials were distributed. A County Fair was conducted in the hamlet of AP SO DO on 23 June. ARVN Civic Action Teams were used in village search operations. Results were 20 VC KIA (BC), 30 VC KIA (poss), 18 VCC, 41 VCS, 7 small arms, 5,100 lbs rice captured, 22 VC structures destroyed, numerous tunnels, bunkers and SA ammunition destroyed. (App 8 Combat Operations After Action Report, Operation TRESNO)
- (13) Operation SANTE FE (13 June- 4 July). This operation was conducted in NAU NGHEA Province bounded by coordinates XT5808, XT6303, XT5204, and XT5800. Operating from a battalion base, the 1/27th Inf conducted an area pacification program consisting of local S&D operations, aggressive patrolling and ambushing and extensive civic action projects. These operations were coordinated at daily joint meetings with the Province Chief and were supported by the 49th Regt (ARVN). Children pointing out booby traps, mortar rounds and mines are indicative of the salutary effects operations of this nature are having on the local populace. Results were 3 VC KIA (BC), 23 VC KIA (poss), 14 VCC, 78 VCS. (App 9 Combat Operations After Action Report, Operation SANTE FE)
- (14) Operation HELEWANO (17-21 June). This was a battalion S&D operation undertaken by 4/9th Inf to the west of TRANG BANG to destroy VC defunsive networks and reduce VC activity. Light contact with the VC was encountered. Results were 1 VC KIA (BC), 1 VCC, 5 VCS, 12,200 lbs of rice.
- (15) Operation NOGALAS (18 June) was a one day S&D operation in the FILHOL Plantation by 1/5th (M) Inf. An elaborate tunnel and bunker system was destroyed. Results were 1 VC KIA (BC), 6 VC KIA (poss).
- (16) Operation EHU (21-23 June). The b/23d Inf conducted a mathedical starch in the FILMON Plantation destroying extensive tunnel complexes. Speradic contact with the VC resulted in 8 VC KIA (BC), 2 VC KIA (poss), and 2 weapons captured.

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- (17) Operation COCO PALMS (25 June 1 July) was conducted by the 1/5th (h) Inf in the vic of the BOI LOI WOODS and HO BO WOODS. On the first day 20-30 VC were observed in a trench system and were fired upon by artillery. When the battalion overran the area, the VC had withdrawn. Numerous bunkers and tunnel complexes were found and destroyed by a special tunnel team from the 65th Engr Bn. A combined ARVN-US operation was initiated when the 3d Bn, 49th Regt (ARVN) conducted an airmobile assault into the AO on 29 June. Results were 6 VC KIA (BC), 4 VC KBA (BC), 6 VC KBA (poss), 4 VC KIA (poss), 2 VCC, 6 VCS, 22 rifles, 1 Czoch MG, 72 bunkers, 41 tunnels, 2 sampans and 5 trenches destroyed. 39,640 lb rice and 100 lb salt captured or destroyed. (App 10 Combat Operations After Action Report, Operation COCO PAIMS)
- (18) Operation KAHANA I & II (3 July 1 Aug). Operation KAHANA I & II were conducted by the 1st Brigade with elements of the 10th Div ARVN. The purpose was to locate VC forces responsible for an ambush against ARVN forces south of GIA RAY on 30 June, and to prevent an increase of VC incidents in the GIA RAY VO DAT VO XU area. The 1st Brigade controlled this operation from the vic of XUON LOC (TT460091). On 5 July 4/9th Inf (+) was committed in vic GIA RAY. On 15 July the 4/23d Inf was employed in the VO DAT VC XU area (vic XT7232). As a result of the brigade's operations, loggers and charcoal workers were able to return to work, logging trucks were able to move logs cut as long as two years ago, and produce trucks and civilian buses resumed caily trips to SAIGON and other market places. Results were 4 VC KIA (BC), 17 VC KIA (poss), 1 VCC, 5 VCS, 5 KBA (poss).
- (19) Operation EMA (8-13 July). This operation was conducted by 1/27th Inf in the area west of the ORIENTAL River to locate and destroy VC forces, supplies and bases. Airmobile assaults and Eagle Flights were utilized to saturate the area. A total of 353 refugees were voluntarily evacuated from the VC controlled area of HIEP HOA. Province officials will relocate them in DUC HUE District. Results of the operation were 14 VC KIA (BC), 2 VC KBA (BC), 16 VC KIA (poss), 8 VCC and 8 small arms. (App 11 Combat Operations After Action Report, Operation EMA)
- (20) Operation PCAMCHO (10 July). This was a S&D operation in the FILHOL Plantation to reduce activity on the northern edge of the base camp area. The operation was controlled by the 2/14th Inf and included 1 Rifle Co, 1 Mech Co, and 1 Cav Trp. A VC booby trap factory was destroyed as well as numerous rifle grenades. (App 12 Combat Operations After Action Report, Operation FOAMOHO)
- (21) Operation MOKULEIA (15-22 July). This operation was conducted in the western portion of HAU NCHIA Province by elements of the 2d Bde. It was determined that the 3d Bn, 49th Regt (ARVN) did not have an immediate reaction capability to take advantage of intelligence information being evaluated by the Joint Operations Center in BAO TRAI. The 25th Inf Div responded by providing helicopters. Results of this contact were 1 VC KIA (BC), 9 VCC, 14 VCS. Eagle Flights were conducted in the area adjacent to the CRIENTAL River. In one such operation, 2 VC main force companies were engaged. The

VC wore camouflaged uniforms, steel helmets and field equipment. Gunships, armed CH-47 aircraft (GO-GO teams) and tactical air were employed against the VC. Results of this contact from ground and air were 34 VC KIA (BC), 39 VC KIA (poss). Results of the complete operation were 38 VC KIA (BC), 24 VC KBA (BC), 34 VC KBA (poss), 101 VC KIA (poss), 5 VCC, 40 VCS, 23 small arms captured, and a VC arms factory destroyed.

(22) Operation KOKO HEAD (23 July - Continuing). This is an S&D and pacification operation, being conducted west and north of base camp. Results to date are 5 VC KIA (BC), 26 VC KBA (BC), 1 VC KIA (poss), 49 VC KBA (poss), 24 VCC, 99 VCS, 12 small arms and numerous ammunition captured, and 118 buildings, 53 bunkers, 12 tunnels, 16 sampans destroyed.

c. (C) Artillery Support.

- (1) Artillery support for month of May: Appropriate exchanges of artillery liaison officers were made between the 25th Inf Div Arty and units of the 25th Inf Div (ARVN) on a permanent basis. This facilitated clearance of fires and provided U.S. arty support for ARVN units. Also, the 25th Inf Div Arty assumed responsibility for artillery fire sup ort of RVMF units within CU CHI District. This allowed sufficient ARVN 105mm pieces to be released from static defense to form a mobile battery in support of combat operations. The U.S. artillory support for Operation NAILI was phased to support the above mission. Upon completion of Operation MAILI, a rapid reaction 4.2 inch mortar platoon was deployed under operational control of the 25th Inf Div Arty to demonstrate the division's capebility to provide rapid reinforcement to any pacified area threatened by the Viet Cong. During Operation WAHIAMA, the artiller lury support (light, ...edium and heavy) was used to assist in the destruction of a major logistical base of the VC. Use of indirect 155mm fires in direct support of infantry advancing in heavy undergrowth proved offective in this opuration.
- (2) Artillery support for month of June: The 25th Div Arty continued development of support for units of ARVN. Defensive fires were increased for the 7th Regt of the 5th Div (ARVN). Of 2200 rounds fired in support of ARVN forces, 400 rounds were fired in 15 missions to support small outposts. Operations of the month consisted primarily of single artillery batteries supporting individual infantry battalions on pacification missions. The direct support battalions worked with an ASR of 20 rounds for this puriod with no serious degradation of capabilities. In addition to normal U.S. support, one special mission, Operation FIREBALL, was undertaken. A 25th Inf Div Arty Task Force consisting of one 105mm battery (B/2/13th Arty, II FFORCEV unit), one infantry company (B/4/9th Inf) and a command group from 3/13th, were deployed to a remote area of TAY NINH Province. The task force provided artillery support for a province force employed in establishing a 21DG camp site.
- (3) Artillory support for month of July: The 25th Div Arty continued to provide artillory support to RVN units within effective artillory range of CU CHI Base Camp. Artillery support was also provided to RVN units

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at BAO TRAI, DUC HUE, DUC HOA and TRANG BANG from forward artillery positions. Beginning 12 July an artillery denial program was undertaken in the FILHOL Plantation to counter increased VC activity in that area. During the period two "FIRMBALL" Operations were conducted. The mission of these operations was to lend direct artillery support to a CIDGSF Camp in a remote area north of TAY NINH City. Operation FIREBALL I which began 21 June, was successfully concluded on 15 July. B/2/13th Arty from II FFORCEV was detached from the 25th Div Arty. Operation FIREBALL II commenced on 25 July, when a task force consisting of a command group from 1/8th Arty, B/1/8th Arty (-), and B/2/14th Inf were airlifted to a remote area north of TAY MINH City. FIREBALL II was concluded on 29 July. The success of both FIREBALL operations is demonstrated by the fact that no serious VC activity was encountered during the periods when the artillury task forces were in the area. During July, Operations MOKULEIA and KOKC HEAD required direct artiliery support over the major portion of HAU NGAIA Province. To accomplish this, three provisional four-gun batteries were formed from the 1/8th Arty with a six-gun battery remaining at CU CHI Base Camp. C/1/8th Arty (-), was airlifted to TRUNG LAP Ranger Camp on 20 July and 23 July to support one day infantry operations in the area. The unit was air extracted each day. On Operations KAHANA I & II, 7/11th Arty (-) moved by convoy to the XUAN LOC-GIA RAY-VO DAT area to support S&D and pacification operations of the 1st Bde, 25th Inf Div. The 25th Div Arty fired 3706 rounds of artillery the evening of 26 July and the morning of 27 July in counter mortar fires for defense of the CU CHI Base Camp. During the quarter, 26,048 rds of artillary were fired. Results by artillary were 117 VC KIA (BC), 325 VC KIA (poss).

d. Other Combat Support. Results of Air Forces strikes were 85 VC KBA and 156 KBA (poss), from 1264 air sorties. There were 21,397 army aviation sorties during the quarter.

e. (FOUO) Chemical.

(1) Perimeter Defoliation.

- (a) During the period 26 June 5 July, the Division Chemical Section provided technical supervision to division troop units for the dispersal of 2,4-D Defoliant on the perimeter of CU CHI Base Camp. At the same time, under the supervision of the Brigade Chemical Officers, the 1st and 2d Bdes defoliated their portions of the perimeter.
- (b) The mixture used was two parts diesel and one part 2,4-0.
- (c) Method of dispersion was the use of the M106 Portable Riot Control Agent Disperser (Mity Mite) loaded on a vehicle. In areas that could not be traversed by vehicles, the M106 was back-packed. The most effective vehicle utilized was the M113 Personnel Carrier since it was able to penetrate areas untenable to wheeled vehicles.
- (d) The operation was considered effective in these areas covered by defeliant. A total of 22 barrels were dispersed. Subsequent

evaluation of this operation indicates that an insufficient quantity was dispersed by this method to cover the entire perimeter and recurring applications will be required to defoliate new growth.

- (2) CS Sweding of XOM MOI Woods.
- (a) On 11 July the mission of the Division Chemical Section was to seed an area along the road through the XOM NOI Woods (XT608174 to XT615165) with Riot Control Agent CS.
 - (b) The mission was carried out in the following manner.
- 1 The CS was to be dispersed in package form from four M113 APCs provided by A/3/4 Cav.
- 2 Two 8 pound bags of G3 were tied together with heavy twine forming a 15 lb package of C3. A blasting cap with ½ lb of C-4 and a 45 second time fuse was used to explode the bags. The blasting caps, time fuse, and fuse lighters were carried in a secrete APC from the C-4. Upon arrival at the target area the detonators were assembled and placed between the C3 bags; a piece of tape was used to secure the charges.
- 2 The APCs were lined up four abreast at fifty meter intervals. The platoen leader acted as controller for the drop. One package was to be dropped from each of the APCs every 50 meters; the command to drop being given by the platoen leader.
- 4 At the command, drop, one man in each APC held the package while a second man pulled the fuse lighter pin. The first man then dropped the armed package out the ramp door of the APC.
- (c) This method of dispersing CS proved to be vury effective. By this method, large areas can be seeded in short periods of time and use of the APC affords personnel a great deal of protection.
 - f. (C) Intelligence.
 - (1) VC Activity.
 - (a) May 1966
- 1 (C) During the month of May, enemy activities were characterized by acts of harasment and sabotage directed against friendly operations, the CU CHI Base perimeter, and movement on National Routes 1 and 22. Incidents involving antiaircraft fire and mines increased during the month. This is attributed to the increase of friendly operations. There was also a marked increase in the number of reports concerning large numbers of VC moving in the area between Route 1, the NO BO MOODS and BOI LOI MOODS. A mortar attack on a forward CP occurred 27 May, when the fire support elements of the 1st Bde CP received 20 rounds of 60mm mortar fire.

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2 (C) The majority of the VC actions involved forces of platoon or smaller size. However, there were two incidents involving VC forces of company size. On 3 May, an ambush patrol from C/1/27th Inf was Attacked, vic XT5640446, by a company composed of local guerrillas and elements from the 506th LF Bn. On 7 May, a patral from B/1/5th (M) engaged elements of the 403d Co, 320th LF Bn vic XT505316.

2 (C) The VC lost large quantities of rice, cloth and medical supplies as a result of friendly operations conducted during May. In addition, the VC were forced to abandon base camps and supply areas. VC movement on supply and liaison routes was again hampered by friendly operations, patrols and aerial observation.

4 (C) With the advent of the rainy season and increased combit activities by U.S. and ARVN forces, the VC will be hard pressed to replace the rice and medicine lost as a result of Operation WAHIAWA. Due to the number of KIA's suffered by the VC and the large amount of ammunition lost, the combit effectiveness of the VC units in the division TACR have been reduced considerably. The losses could disrupt VC plans for operations in the early stages of the meansoon season.

5 (U) Results of all operations during May 1966 were:

VC KIA (BC)	211	Small Arms	41.
VC KIA (poss)	372	Rioe	901.8 tons
VCC	13	Other edibles	619 tons
VCS	57	Cloth	98,698 yds

(b) June 1966

1 (C) During the month of June, VC activities continued to be characterized by acts of harassment and sabotage directed against friendly units, the CU CHI Base perimeter and movement on LOC's within HAU NHIA Province. The number of anti-aircraft incidents doubled from those reported in May, while mining incidents decreased from the previous month. The large number of AA incidents can be attributed to increased heliborne activity in connection with friendly operations. During the month of June. agent reports, CHIFU HOI reports, and SPAR activity andicated that the VC had returned to the HO BO WOODs area. Operation "COCO initial" conducted by the 1/5 (M) laf during the period 25 June - 1 July confirmed these reports. Documents captured indicated that elements of the SAIGON-GIA-DINH Special Region Committee were located in the extensive tunnel system in the area. There was a sharp decline in the number of reports of large numbers of VC moving in HAU NCHIA Province. Numerous reports continued to be received during the month concurning large VC units moving into the BO LOI WOODS area from the vicinity of MICHELIN Plantation.

2 (C) The majority of enemy activity during the month involved forces of platoon size or smaller. The VC continued to withdraw when contacted in force by friendly olements. There were numerous significant.

actions which occurred during the month. On 3 June, Ren/1/5 (M) Inf captured or killed an entire VC guerrilla platoon. The final count was 11 VC KIA (BC) and 19 captured. The captured of 19 VC marked one of the largest single captures of VC in the III Corps Area. The VC suffered another serious setback when C/1/5 (M) discovered a large weapons cache on 7 June. The cache, which included 105 small arms, was one of the largest arms caches discovered by Free World Forces in Victnam and was the first time russian ammunition had been captured in any large quantity. Another significant action occurred on 7 June, when aluments of the 2/27 Inf discovered a granade factory which was capable of producing 400 to 500 grenades per week. The month of June also marked the first time the VC utilized the RPG-2 grenade launcher with successful results. The action took place on 18 June, when A/1/5 (M) Inf encountered an unknown size VC force in a heavily fortified position in the FILHOL Plantation. The VC utilized the grenade launchers to dawage 3 APC's and inflict casualties on the occupants.

2 (C) Division operations continue to force the VC to abandon base camps and supply areas. His movement is becoming more restricted as a result of the division's pacification operations throughout HAU NCHIA Province. The presence of US forces has motivated the civilian populace into offering information concerning VC activities in the area. This information has not only led to the discovery of weapons and ammunition, but in a few cases several VC have been apprehended as a result of information provided by fellow plateon members. The presence of US forces has also hampered VC movement on supply and liaison routes.

4 (C) The enemy's loss of supplies and war material during the month has been detrimental to his war effort. With many of their supply routes interdicted, the resupply of war material will become more difficult. The loss of a possible headquarters in the HO BO WOODS area could have an effect on the command and control of VC Forces in the HO BO WOODS, and the destruction of their extensive tunnel system could force the VC out of an area they have long considered a safe haven. Harassment of US base areas will continue and the enemy will continue to seek targets of opportunity. Although the loss of war material and base areas have disrupted their plans for the measurement weather to conduct their harassing tactics.

5 (U) Major VC Lossus during the month.

VC KIA (BC) - 133 Small arms - 250
VC KIA (poss) - 326 Heavy weapons - 2
VCC - 73 Rice - 217,4 tons
VC3 - 233

(c) July 1966

1 (C) During the month of July, VC initiated activity increased within the 25th Division's TACR and other areas in HAU NGHIA Province. An increase in harassing and probing incidents and actual assaults on RF and

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PF outposts were noted in the entire 31st DTA. The number of anti-aircraft incidents increased by approximately one third from those reported in June, thile mining incidents decreased approximately 75%. The large number of AA incidents can be attributed to wide use of Eagle Flights during friendly S&D operations. There was an incruase in the number of reports from various sources concerning the movement of large numbers of VC throughout HAU NHIIA Province. These movements of VC forces were reported most frequently in the vic of BAO TRAI (XT526044), DUC HUE (XT440057), and DUC HOA (XS597966). Thuse throu towns wore consistently reported as tar its for VC attacks to take place on 20 July, Geneva Accords Day, and on 26 July. The reinforcement of BAO TRAI by 25th Div elements, plus the numerous airstrikes and artillory missions fired in the immediate vicinity were believed to be instrumental in deterring the attack plans of the 506th LF Bn and the 267th Bn DT2 Regt in the HAU NCHIA Provincial capital area. The attacks were believed to be planned in conjunction with the mortar and rucoilluss ritle attack on the 25th Div Base Camp on 26 July. The reactions to the morter attacks on FRUOC Half and the TRUNG LAF Ranger Training Contur plus the encounter with the let Bn, 165A Rogt on 19 July, were also beliuved to have prevented a larger scale attack on the division base area. It is also bullioved that the artillery fire in response to the TRUNG LAP mortar attack deterred a possible attack on the training center.

2 (C) There were numerous incidents of significant enumy contact during the month. The most significant action was the 75mm recoilless rifle and 82mm morthr attacks on the division base camp on 26 and 27 July. Thure were indications that elements of the Z41st Arty Bn, 'USO Arty hegt had taken part in the attack. This heavy weapons unit normally supports VC main force regiments in the War Zone C area. Another significant action took place on 19 July, when alcuments of A/1/27th Inf were airlifted into two objectives on the edge of the HO BO MOODS and immediately engaged elements of the 1st Bn, 165% Rugt. The VC, who in some cases were comouflaged uniforms. and study hulmuts, chintained continuous contact with friendly elements for 42 hours using morthrs, grounds, SA and AV. The longth of the ensounter indicates once again that the VC will fight tenaciously when surprised or forced to fight in their base areas. The 165A Regiment also figured prominently in the 19 July attack on the FHUOC HIEL outpost located on Route 1, mine kilometers northwest of CU CHI. This action demostrated the VC capability to strike quickly with a superior force and rapidly withdraw when confronted by division reaction forces. Concurrent with the attack on PHUOC HIMP, the VC also fired 40-50 rds of 82sm mortar into the TRUNG LAP ARVN Ranger Training Center, resulting in friendly lesses of 3 KIA and 14 Win. This clearly descrstrated the capability of VC main force units to successfully conduct also tanuous attacks on separate targets. Large quantities of VU arms and assumition centime d to be located by friendly forces, the most significant being on arms factory located by 0/2/27th Inf on 19 July, near the CRISMIAL River at 28513988. The FILHOL Plantation and HO BO 18000S in spite of their proximity to the base comp, constant horassment by artillery, and fromwant SED operations continue to be the scene of occasional intense fighting. Aircraft flying over these areas are routinely subjected to AA fire and ground elements continually execunter minos, booby traps, and VC fortifications. Many of the fixing post-one utilised during the 26/27 July attack on the base were located along the southorn edge of the FILHOL Plantation.

1 (C) The VC continue to be forced from their base and sup,ly areas. VC activities are also becoming more restricted because of our numerous operations in various areas of the HAU HOHIA Province. Operation CHICKNATE which is designed to deny to the VC the clandestine use of major LOC's in the area is also having an impact on VC supply and liaison activities. The presence of US forces continues to motivate the local population into offering information concerning VC activities in the area. Mumerous arms/ weapons caches have been located during the month as a result of this information. There are indications that the VC no longer feel secure in villages and hamlets which they once controlled. This is in part due to the rapid reaction by division elements in res onding to agent reports and information provided by taluntary informants. Another example of diminishing VC influence is reflected in the number of refugees during "Operation EMA". A total of 353 persons requested evacuation from a VC controlled area in DUC HUS District west of the ORIENTAL River and were accommodated by aviation elements supporting the 2d Bdu. The mortar and recoilless rifle attack against the division base area will undoubtedly be explcited by the enery for propaganda purposes in an attempt to reassert their former position of influence among the people. Harassmort of outposts, roadblocks, and gunural VC activity will probably increase during August and the VC may attempt another attack on the base camp or one of the district capitals.

▲ (C) VC personnel and equipment losses 1-31 July 1966:

VC KIA (BC) - 194 Small arms - 49'
VC KIA (poss) - 434 Rico - 36.9 toms
VCC - 53
VCS - 181

(2) (C) Counterintelligence.

(a) The major emphasis in counterintelligence during the reporting period has been the identification of W infrastructure in the TACR and the detection and neutralisation of the VC espionage and sabotage: effort against the 25th Infantry Division. The major counterintelligence project presently underway by the division is called Operation KLEEN. This program involves screening and investigation of approximately 1000 Vietnamese laborers employed daily on construction projects in the base camp. Most of these laborers have been under VC domination for several years and are therefore susceptible to both active and passive collaboration with VC agents. It is also recognised that these laborers form a pool of potential informants who might for mercentry, retaliatory or opportunistic motives collect information for us concerning VC activities in their village and hamlets. Since the most logical assessors of this potential among the work force are the US military supervisors and interpreters, these people are briefed and debriafed on a continuing basis by CI agents of the 25th MID. The first phase of Operation KLEEN which was to photograph the ID cards and other indentity papers of all indigenous laborers has boun completed and it is now estimated that the files are 95 purcent complete allowing for new arrivals and those absent when the ID cards were photographed.

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(b) This file will be utilised to check a sainst National Police files, comparison against black and grey lists, and screening by local and provincial ASS efficials and sources to detect false ID papers and to identify known or suspected VC. This file will also provide information concerning the number of persons from the various villages in the area and facilitate the systematic establishment of an agent not to cover all worker groups in each village and hamlet in our area. It is hoped that by continuation of this cositive CI effort we can minimize the explonage and sebotage threat to the base camp while continuing the practice of employing indigenous help in noncritical areas.

(3) (C) Checkmate.

- (a) On 6 July, the division initiated a program of establishing check points at random locations along major highways in HAU NGHIA and TAY NIHH Provinces. The purpose of this operation called CHECKNATE is to deny the VG the use of land LOC's to covertly move personnel and equipment through our TACR. These check points are manned by elements of the 3/4 Cav, CH agents of the 25th MI Det and National Police. The Cav element provides security for the area utilizing 4-5 armored personnel carriers and occasionally a tank depending on the area security situation. Two checkpoints are then established approximately 150 meters apart enabling traffic checks in two directions. Two National Policemen and one CH agent normally conduct the servening process at each location. The 3/4 Cav agent rifle plateon is also propered to assist the readblock element if necessary and aerial scouts search out the surrounding area for other targets of opportunity which might warrant the relocation of the ground element.
- (b) Twolve CHECKHATES were conducted in July and a total of 2,007 vehicles and 7,665 persons screened. Results of these operations include 4 VCC, 19 VCS, 7 draft dedgers and 14 people of National Police interest detained. Numerous contraband items of CHICOM and CAMBODIA manufacture were also confiscated by the police.
- (4) (C) Long Renge Reconnaissance Patrol (IRRP). During the period a Div IRRP of 3 officers and 38 EM was organised, menned and equipped. The patrol was attached to the 3/4 Cav for support and placed under the ACof3, C2 for operational control. A cadre was chosen from the initial volunteers and sent to NIA TRANS for approximately 3 weeks training with the 5th Special Forces Group. Upon return to base compaditional training was a nducted by the entire patrol with emphasis on operating in 5 man teams. To date, the patrol has conducted four patrols in HAU NGHIA, TAY NIMH and LONG KHANH provinces with the mission of locating VC base comps and detecting VC movement. The patrol has proven itself a valuable addition to our intelligence acquisition capability.
- (5) (FOUO) Limison. The G2 section in order to insure that all intelligence information originating in HAU NGHIA Province is made available to the GG of the 25th Div has greatly increased its licison with adjacent and subordinate US and ARVII intelligence agencies. In addition to daily visits to

HQ, 5th Inf Div (ARVN), HQ, 25th Div (ARVN), and the province capital at BAO TRAI, personal liaison is also maintained with the sub-sector HQ's in our TACR, the TRUNG LAP Ranger Training Center and the Special Forces Det's. On numerous occasions during the reporting period, perishable information was received during one of these liaison visits enabling a rapid and effective division response. It is anticipated that this closer contact with these agencies will improve the intraprovince intelligence flow to the benefit of all concurred.

g. (FOUO) Logistics.

(1) Supply and Services

- (a) During the quarter, the supply and sorvices within the division generally improved. All personnel have received an issue of jungle fatigues and boots. The remainder of the new family of radios materially assisted in communications and reduced the previous high deadline rate of unit radios. The Division also received the new light vehicle retrievers (M78), ever 300 anti-intrusion devices and 600 shotgens. With the assistance of Saigon Support Command, the construction of prefabricated refrigerators has established a satisfactory static refrigeration capability. On 1 June, 4500 cubic feet were completed, 9000 cubic feet were available 1 July and 14000 cubic feet were completed by 1 August 1966. The ice cranm plant completed 28 June has operated successfully and increased morale throughout the Division.
- (b) By 31 July, the Class III yard was 85% completed. Thenty of the 35 berms required for the 10,000 gallon collapsible storage tanks had been completed. These berms proved effective during July when they absorbed mortar and recoilless rifle shrapnel and prevented serious damage to tanks and loss of fuel.

(2) Maintonance

- (a) During the quarter, the division deadline rate was well below the average Army standard rate with the exception of engineer (generator and heavy equipment) and aircraft. However, the July flyable rate was above Army Standard.
- (b) The Rod Ball system has been responsive with the exception of certain engineer heavy equipment and NHE items. In these cases, Rod Ball often runs over 30 days. There has been little noted change in the overall supply system. Maintenance is becoming dependent upon the Rod Ball system with little increase in the available ASL stocks. In the aircraft field, the lack of receipt of requisitioned PLL and stockage items forces undue reliance on the Rod Ball system. This in turn decreases tactical belicopter availability. If the sero balance trend continues as reflected during this quarter, and the initial deployment stockage is deploted, the deciding rate of all equipment will increase and create additional dependency and demands upon the Rod Ball system.
- (3) Transportation. A total of 431 conveys were run between SAIGON and CU CHI with a total volume of 22,538 vehicles. The last cargo of

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operation NCONLIGHT arrived in the base camp area on 3 June 1956. This completed the movement of equipment and accompaning supplies of the Division units. The 1st Log Comd provided assistance in the movement of POL products and for some operational ammunition. The remaining cargo was transported from LONG BING and SAIGON with unit transportation.

(4) Operations. In order to meet requirements within a responsive time frame a "Forward Sup ort Command" was established during brigade size operations. In operation MAINT'A and KAHANA all classes of supply were furnished at the brigade train sites. Elements of a forward maintenance company, a medical company and the supply and transport battalion ture attached to the brigade. Both air and wheel conveys were successfully utilized for resupply. These forward operation centers proved to be the solution for complete resupply when a unit operates may from bise camp areas.

h. (FOUO) Administration.

(1) Personnel. During this period the personnel posture of the division has been excellent. The present for duty strongth, both officer and enlisted, ourrently exceeds the authorised strongth. There is a shortage of infantry NCO's (NOS11840) in the grades of \$5 and \$6. The ensualty rate of NOO's has created a shortage in greater proportion that the rate of fill. This shortage is recognized as an Army wide problem and is not considered as a ritical shortage. The lower grade replacement fill in enlisted combat 1808's has been excellent with the exception of field artillery cremman, MCS 13A10, and phonours, NOS 12A10. The fill on those two MOS's has been acculurated inging the month of July substantially reducing shortages in Division Artillury and the 65th Engineer Battalien. During May and June 1966, the division had a shortage of single engine, single rotor observation helicopter mechanics, MOS 67M, and single engine, single rotor turbine utility helicoptor mechanics, MOS 67N. This shortage still exists; however, through an OFT program and an exceptionally good rate of fill during July, the shortage is no longer comsidered critical. The division has received an adequate number of company grade infantry officer replacements, in fact, at the present time there is a slight overage in infantry captains. As of 31 July 1966, the division was short 9 company grado artillory officers. There is an officer grade imbalance in the division aviation bettalion in that the battalion has only 40% of the authorized warrant officer aviature and 200% of the authorized commissioned officer aviators. Some commissioned officers are filling warrant officer slate. However, the Aviator infusion program being conducted in Vietnam will assist in reducing this problem.

(2) Kuy Lossus/Gains.

(a) 14 May 66. Col Lynnwood Johnson, CO, 2d Bdo, medically

evacuated.

.(b) 17 May 66. Col Thomas M. Tarpley assumed command of

2d Bde.

(e) 20 May 66. LTC Robert W. Walker, CO 1st Bn, Sth Arty medically evacuated, (d) 1 June 66. LTC James W. Cannon assumed command of 1st Bn. Sth Arty. (e) 1 June 66. LTC Harley F. Mooney appointed ACofS, 02. (f) 1 June 66. LTC Alvin L. O'Neal assumed command of 1st Bn, 27th Inf. (g) 18 June 66. Col Lynnwood Johnson assigned to MACV. (h) 4 July 66. LTC Milton Hamilton, Executive Officer, 2d Bde, assigned to HQ USARV. (1) 5 July 66. LTC Michael Baress assigned as Executive Officer, 2d Bde. (j) 5 July 66. LTC Louis J. North assumed command of 4th Bn, 23d Inf. (k) 12 July 66. LTC John Moffet appointed ACofS, G4. (1) 12 July 66. LTC William E. Davis assumed command of 2d Bn. 14th Inf. (m) 15 July 66. LTC Charles M. Busbee, Executive Officer Division Artillery, assigned to HQ MACV. (n) 15 July 66. LTC Aaron E. Walker assigned as Executive Officer Division Artillery. (o) 15 July 66. LTC Billy B. Nicholas assumed command of 3d Bn. 13th Arty. (p) 22 July 66. INC Alvin L. O'Neal CO 1st Bn. 27th Inf medically evacuated. (q) 24 July 66. LTC Robert D. Gamble Division Surgeon departed for reassignment in CONUS. (r) 24 July 66. Major Kelly G. Gregory Appointed Division Surgeon. (a) 30 July 66. LTC John M. Schultz assigned to HQ IIFF. (t) 31 July 66. TC Victor F. Diaz assumed command of ist Bn (M), 5th Inf.

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(3) The Division PX opened for operations on 25 July 1966. It contains 4000 sq ft of floor space and 4000 sq feet of storage space. Total sales from the Division Site Exchange was \$1,025,328.73 for the quarter ending 31 July 1966.

(4) Strengths.

Division (-) as of 31 July.

	OFF		<u>Wo</u>	EM	ACC
AUTH ASCID FDY	727 769 733		7 163 98 98	10,838 11,641 11,068	11,728 12,508 11,899
	(5)	Losses.	(1 May	- 31 July)	
KIA VIA MIA DOW Non-Battle Dead	86 0 1 0		0 0 0 0	128 1153 0 23 11	152 1239 0 24 11
Von-Battle Injury	2		0	32	. 34
	(6)	Çedns.	(1 May -	31 July)	
	74		18	1064	1156

i. (FOUO) Civic Action.

- (1) A Revolutionary Development branch has been established to coordinate the overall GVN program of long term national growth (Revolutionary Development) with division activities. (App 12, Div Dir 581-2, Revolutionary Development Staff)
 - (2) Statistical Summary (May July).

Helping Hand Recipients - 26,839. MEDCAP patients - 18,927.

Projects:

Health and Sanitation - 313.

Construction - 80.

Transportation - 39.

Commerce and Industry - 39.

Agricultural and Natural Resources - 4.

Education and Training - 47.

Community Relations - 278. Communications - 17. Refugee Assistance - 8. Public Affairs - 37.

- (3) Subordinate units have been assigned CA responsibility for seven separate villages or hamlets. Additionally, the 1st Bde supports the 49th Regt (ARVN) and the 2d Bde sponsors all 25th Inf Div (ARVN) units at DUC HOA and BAO TRAI.
- (4) MEDCAP II. The division MEDCAP program is directed towards medical and dental treatment, improvement of sanitary standards, operation of first aid stations, dispensaries, small hospitals, and training of indigenous personnel in first aid, sanitation, and other medically related fields with an aim towards eventual assumption of many of the medical duties by the Vietnamese themselves. MEDCAPS are conducted in the assigned areas of CA responsibility twice a weak. During the reporting period 310 MEDCAPS provided medical treatment to 18,927 patients.
- (5) Helping Hand. During the reporting period the Helping Hand storage point became fully operational. The 350 tons of Civic Action material donated by the citizens of the state of HAMAII have been stored. On three occasions involving the support of hundreds of refugees, Helping Hand was able to respond rapidly and effectively. To date Helping Hand items consisting of health and sanitation items, toys, clothes, educational materials and basic work items have been distributed to 26,839 needy villagers.
- (6) A standard Helping Hand solatium box has been developed to be given to personnel and their dependents who are accidentally killed or injured under any circumstance by U.S. forces. It is also given to dependent survivors of victims of VC terrorist attacks. The box is relatively standard with its contents tailored by sex and age of the recipients and includes such items as rice, food, milk, clothing, toys, shower clogs, etc.
 - (7) Summary of issues (approximate).

Clothing - 45,143. Canned Goods - 21,000. Fencils - 2,500. Shower Shows - 412 pr. Dental Kits - 3,130. Soap - 29,288. Toys - 2,700.

(8) The division held its first meeting of the Division Friendship Council in CU CHI during the last week of July. It was attended by division officers, VN District Chief and his staff, American subsector advisors, and the asst-province USAID representative. Items discussed included security, communications, enlargement of hospital and national police station and joint work on road repairs. Additionally, formal friendship councils were established by the 2d Brigade and Div Arty with the villages assigned to them for civic action.

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- (9) A Disaster Relief SOP was drafted during the month of July which standardizes procedures for treatment of VN civilians who sustain accidental injury or death as a result of action by US forces. This SOF provides for medical evacuation, claims assistance, and solatium for the individual.
- (10) A major effort in English instruction is taking place each week with an English education program sponsored by all subordinate units. Instructional maierial was obtained from JUSIAO and classes are purposely kept small to increase the quality of loarning.
- (11) The division has conducted four specific operations designed and tailored for pacification purposes. On these operations, a reinforced infantry battalion was located in an insecure area for a three to four week period. The purpose was to use joint US-Vietnamese civic action and limited combat operations to improve the sucurity of the area while providing Vietnamese officials an opportunity to explain to the people the policies and intentions of the government.
- (12) The division conducted three County Fairs during the quarter in villague controlled by the VC. The division band conducted a concert which was enthusiastically received. The VN cultural team also entertained the vill gars with songs and stories. These teams continually prove to be very repular. The people were well treated and in addition to the entertainment hey were fed and given a MEDCAP. (App 13, Div Reg 525-1, County Fair Operations)

j. (FOUO) Psychological Operations.

- (1) A total of 90 hours of mirborne Loudspeaker support was provided by the 246th FSYOF Co. Forty-two vehicular loudspeaker missions were conducted in coordination with the division PSYMAR effort. Operational Activity has shown a steady increase each month, as the division implemented its PSY AR plans.
- (2). A portable loudspeaker frame, with four speakers on each end of the frame, is being developed for use on helicopters. An adaptor assembly, for power input, is being fabricated by electricians of the 3/4 Cav. The adaptor will consist of a male and female plug to accommodate otherwise incompatible fittings, and enable the broadcast system to utilise standard 28 volt outlets in the UH/1 & OH23 sircraft.
- (3) While PSY/AR plans call for more activity in all fields, emphasis will be to increase loudspeaker missions. It is folt that the advantages of the loudspeaker approach merit this new suphasis. Literacy rate and area coverage are problems often encountered with leaflet drops, but not with loudspecker missions.
- (4) CHI W HOI ralliers continue to provide an excellent source of tactical and psychological information. At the request of the CU CHI CHIEU HOI Center, Division PSY MR branch has supplied the center with several thousand National Safe Conduct Passes and CHILU HOI leaflets. Knemy propagandists have come up with the VC equivalent of our CHIEU ROI appeal, heralding the

benefits for those who rally to the National Liberation Front and assuring them of good treatment. When notification is received that a rallier has been received, the FSY/AR section attempts to intorview the rallier as soon as possible. A Polaroid photograph is taken, a tape recording made, and all aplicable information noted. The photographs taken will be used as part of the leaflet. The tape recording can be played almost immediately over airborne loudspeakers. When exploitable evidence is obtained it may be used to produce tapes and leaflets at division level, or it may be forwarded to the 246th PSYOP Co. Since these ralliers are good sources of propaganda, the direct support PSYOP unit is requisted to produce these leaflets on a priority basis. Maximum time allowed on these priority recuisitions is 48 hours. Local facilities are used when time is more important than quantity or professional preparation. Local Vietnamese officials are used as often as possible to record tapes and sign leaflets.

k. (FOUO) Medical.

- (1) Personnel and Supporting Medical Units.
- (a) The division at the end of the report period was short eight MC officers, one DC officer, and one MSC officer. The MC shortages were in the two Brigade Surgeon slots and six slots within the 25th Medical Battalion. We now have seven MCs on orders with four arriving in August, two in September and one in November. At present we have a KA (Surgical Team consisting of three MC officers) team from the 68th Medical Group attached to the 25th Medical Battalion.
- (b) The 40th Dental Detachment (KJ) consisting of 12 Dental Corps Officers, one MSC Officer, and 20 enlisted men became operational at CU CHI on 23 May 1966.
- (c) The 7th Surgical Hospital became semi-operational on 31 July at CU CHI. X-ray, surgical, and a 30 bed holding capability now exists.
 - (2) Auromedical Evacuation.
- (a) On 11 July 1966, a liaison visit was made by the 25th Aviation Battalion S-2 to the Medical Company (Air Ambulance) (Prov) in SAIGON. The purpose of this visit was to discuss the high incidence of ground fire in the 25th Inf Div TAOR. It was learned that the medical unit does not maintain a ground fire chart and since it is a logistical organization it is not in the normal intelligence distribution channels. Therefore, the primary emphasis during the visit was directed toward familiarizing the unit commander and operations officer with our entire TACR. The best routes, LZs and areas to avoid were covered in detail. Areas where enemy ground fire must always be expected were posted on the unit operations map for further reference. Arrangements were made that future liaison visits between units would update these areas as information becomes available.
- (b) On 28 July, two classes were conducted by the Medical Company (Air Ambulance) (Prov) at CU CHI. The classes included the techniques and capabilities of the air ambulance unit and demonstrations of new equipment.

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(3) Preventive Medicine.

- (a) Diseaso. The spectrum of disease has not varied significently. The rainy season to date has had no impact on the incidence of malaria with only one case occurring. Six cases of infectious hepatitie have been diagnosed including four from HHB, 3d Bn, 13th Arty. No reservoir for this cluster of cases has been determined but a number of personnel within the battery have been prophylactically inoculated with gamma globulin. The VC rate has continued to increase during the three months from 230/1000 men/yr to 260/1000 mon/yr to 280/1000 men/yr. Heat injury has not been a problem. The avurage of five cases per month is minimal. Two cases of immersion foot were reported in May and none since. A survey of disease of the feet indicated that no severe problem exists within the infantry units.
- (b) Inoculation of animals against rabius is a monthly recurring program averaging approximately 20 animals. However, most animal bites and scratches occur from monkeys and rats which have not been inoculated against rabies and number 5/month.

1. (C) Signal.

- (1) (U) May: During the last week of May, the 2d Sig Group assumed responsibility for the lateral communication between the 25th (US) and 15th (ARVN) Divisions, rulieving the 125th Sig Bn of the task. The 232d Sig So of the 2d Sig Gp supplied both equipment and operators.
- (2) (U) Junu: On 7 June 1966, the 25th Infantry Division MARS Station ABSAJ commenced operation in the HARS Network, RVN. Operating on 1388.5 kes, "phone patch" service is available to MARS Hawaii on a 5 day week basis, Tuesday through Saturday. This service is available to all members of the 25th Infantry Division, with priority to WIA confined in hospitial wards.
- (3) (0) July: A New Equipment Introductory Team visted the division during the first two weeks of July to provide instruction on the Voice Cipher Dovice TSJC KY-8. They qualified a repairman and an instructor from the Division Crypto Section in addition to qualifying approximately 80 operators. During the first part of July, arrangements were completed to rebroadcast AFRS Vietnam at CU CHI. The programming was transmitted from SAIGON over one voice channel on the VHF, and rebroadcast at 1330 kc from a 50 watt transmitter on a temporary antenna beginning ? July. The station operates 24 hours a day with 5 minutes of 25th Infantry Division News being broadcast at 2105 hours.
- (4) (C) During the last half of July, the Division Signal Office worked with the signal officer of the 196th Inf Bde and made liaison visits to Corps and Army signal sections and to the 1st Sig Bdo to obtain necessary radio frequencies callsigns, to incorporate the 196th Ede units into the Div SOI. Arrangements were also made to have the 1st Sig Bde provide base camp signal support to the 196th Bde because of the lack of signal resources within the 196th Bde and the 125th Sig Bn.

m, (C) Training.

- (1) 1-31 May 1966: Normal replacement and refresher training was conducted at small unit level by all units. Infantry units emphasized plateon level training and classes on detection and destruction of VC mines and booby traps. 1st Ede, 25th Inf Div also received training from the 2d Ede on ambush techniques and tunnel search and destroy procedures. A/3/4 Cav trained on low-level aurial reconnaissance techniques. Training in night flying techniques continued to be conducted by the 25th Avn En and 3/4 Cav in preparation for night airmobils operations. A "Lightning Bug" team of aircraft with searchlights and cal .50 machinegums has been developed by the 25th Avn En to interdict waterways at night. Combat support units have been given instruction on basic defense measures to allow them to reinforce the base camp perimeter. This allows more combat troops for major unit operations.
- (2) 1-30 June 1966: Due to the training of pathfinder personnel, the airmobile capability of this division was improved. Night airmobile capability was expanded to include night combat assaults. Night firing techniques were emphasized in all phases of training. Special classes were conducted for generator operators. Cross-training of support troops in infantry duties was accomplished so as to relieve more maneuver elements for operations. Construction was initiated on two ranges for individual and crow served weapons. Replacement training was expanded. Training of the Long Range Reconnaissance Patrol was completed on 30 June.
- (3) 1-31 July 1966: Refresher training comphasizing fire adjustment, communications, booby traps and mines, and counterambush techniques continued throughout the month. A special training program was initiated to train selected individual. in mess management, military justice, explosives and demolitions, motor, signal and weapons maintenance, and flame thrower operations. Aviation units continued training on formation flying and night airmobile techniques. During this period the Lightning Ambush Academy began operations. Located in the northwest sector of the 25th Inf Div base camp, the Ambush Academy facilities were completed on 13 July 1966, and formal instruction began on 15 July 1966. The academy's staff and facilities can accommodate three TOE rifle platoons concurrently and provides billet and messing accommodations for both students and cadre. The academy's staff consists of a captain commandant, 2 lieutenant instructors and 12 assistant instructors and administrative personnel. All instructors are combat voterans who are highly skilled in the conduct of ambush and counterambush techniques. The four and one-half day course trains the rifle plateon in aubush techniques, emphasizing all available lessons learned. Normal attachments to the plateon such as forward observers and medical aidmen also participate. Namigum time is devoted to night training and practical exercises to include live ambush patrols into hostile areas. Subjects such as land navigation, fire adjustment and coordination, use of surveillance devices, demolitions, mines and booby traps are stressed. Proficiency in planning, coordinating, rehearsing and executing embushes and counterarbushes are emphasized. A precourse examination sats the stage for subsequent instruction and serves to motivate the student. A comprohensive student evaluation system together with a final exinstion serves to makere the students s progress and the academy's effectiveness. Three plateens have successfully completed the course as of 31 July 1966. The academy's motto is Skill, Ingunuity, Aggressiveness and Discipline.

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3. (0) Commandary Observations and Recommendations.

- a. Observations.
 - (1) Personnel, None,
 - (2) (0) Operations.

Ethe Stay Behind Ambush.

INSCRECTOR: The employment of a squad sixed or larger element as a "stay behind" force has proven to be must effective after a company or battalion departs an area of operations. The VC will habitually move into an area after a unit departs to follow that unit or someonge the area.

OBSEMATION: "Stay behind" ambush techniques have proven to be especially Valuable after a unit has occupied an area for a period of 24 hours or more. A "stay behind" ambush should be positioned by a unit prior to its departure from an area of operations.

ITMi: Employment of "Picket Stations" (small blocking forces).

IESCURION: The "picket stations" are small elements (fire team size) that are spaced throughout an operational area or along reads and trails to observe, direct fire, and intendict enemy LOUs. The key to the successful employment of the "picket station" is knowing the enem situation, and excellent communications.

OBSENATION: The utilisation of "picket stations" provides excellent results in observing the VC, killing the VC, and controlling villagors. It also enables an infantry battalian to cover a large area with fire, and to prohibit VC efforts to move or escaps.

ITM: 105mm Howitson Buttory.

medicit cross which are deployed into operational areas by helicopters. A substantial number of successful airmebile operations were conducted during the period exploying four-gun 105mm howitser betteries. In addition to recruiding adequate fire support, a four-gun bettery our be lifted to precipately one-half the time required to move a six-gun battery. Howitser crows can be retained within a battery as the situation distance, and the two remaining hemitsers can be effectively exployed to defend the base camp or provide fire support for aquad or plateen size patrol operations, near the base camp.

OMSCHARTON: The four-gun 105mm howitsor bettery with limited mission deschart equipment can provide fine support to the memouver bettelien in airmobile operations.

ITEM: Countermorter Dufonses.

Discussion: To adequately counter a morter attack requires a plan that while the wide coverage. A small volume of fire on many licentions is professible to a large volume of fire on a small number of locations. This can best be achieved by laying artillery by plateons on proplamed targets. 4.2 inch and film morters can be profitably integrated into the early counter-morter fires. In the event an attack is mounted, all tubes fire fuse VT at likely locations. As the situation develops and hostile positions are detected, the volume of fire in these areas are increased. Counterfire planning must also take into consideration possible energy withdrawal routes.

OFFICATION: Countermorter plans should provide for instant bread exercises in the initial phase of a hostile morter attack.

TTEM: Sholl WP.

DISCUSSION: Experience has proven that close adjustment with shell HE is dangerous. Hencever elements often mistake their true location on the ground and maps in some areas have been found to be inaccurate. Fixing with WP on initial rounds reduces the probability of friendly cannalties and allows air and ground observors to quickly spot their rounds. If HE is to be fixed in effect it is advisable to complete the adjustment with HE since weight defference between projectiles will negatily cause HE to five as much as 75 meters beyond WP. Adjustment with WP is also necessary when adjusting in dense vegetation. The use of WP during periods of unfavorable hundrity and wind conditions should be controlled to provent limiting visability.

OBSERVATION: The use of WP in adjustments should be included in SOP's and FU's should be specifically trained on its use.

ITM Assemition Lots.

DISCUSSION: Several lots of ammunition will normally be on hand in a best value. In firing, it has been found that variations in range between lots will often speed 100 meters. This variation become critical if a lot change is effected when firing defensive concentrations close to friendly troops.

OFFICATION: Lots used in adjusting defensive concentrations must also

In hir Ground Communications.

DISCUSSION: Experience has shown that FM radios installed in light observation helicoptors at times encounter difficulty in communicating with ground stations exploying the new series of FM radios. This situation can be offset if the aerial observer carries an M/PEC-25 radio set. Better communication with the aircraft radio will result if the ground station sets squalch central in the "old squalch off" position.

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OBSEVATION: Acrial observers should always be equipped with the AN/PRO 25 redic set.

TEM: Field Fortifications.

monsoon monor. Adoquate protection requires that bunkers be constructed above the surface. When leading for a move, consideration must be given to space ellocation for shoring and bunker construction materials. Additional vehicles may be necessary in order to transport the proper amount of materials that are needed to adequately fortify a position.

OBSERVATION: Procurement of fortification materials and the means of halling them must be considered well in advance of operations, especially during the measure season.

ITEM: Holflift of 105 Howitzer Buttery.

DISCISSION: However of 100mm heritary batteries overland during the mension season is frequently impossible. Reads are impassable and suitable positions, of which there are few in number, are often accessible only by air. In 5mm heritary batteries must therefore develop proficiency in air movement. Each 10% battery should have a complete set of rigging equipment. By fully proparing leads in advance, a lift can be completed with minimum daily thereby permitting much more efficient aircraft utilisation. Training of personnel in pathfinder techniques will also premote a more efficient airlift operation.

OFERVATION: All 105 howitsor batteries should be equipped with helilift rigging goar and specialised pathfunder training should be given to selected personnel.

ITEM: Use of mechanized forces for search and destroy operations.

DISCUSSION: During search and destroy operations, two techniques are used, both of which are satisfactory. The first method has the APC's on line with the infantry meunted. A mounted sweep through the area is conducted followed by a second sweep dismounted. During the second sweep, the infantry and the secuts dismount and search individual huts, turnels, and other hiding places. Each suspect area is theroughly eleared and/or destroyed before moving to the next location. In the second method, the tracks are again placed on line, but they move forward at the pace of the infantry in a manner similar to that for operations in built-up areas. The dismounted infantry and seconts ferret out the enemy as the sweep moves forward.

OREMATION: Of the two techniques, the former seems more satisfactory. This method costs fewer lives because of the armor protection against structure and booky traps. Additionally, the initial sweep provides a valuable recommissance of the area. This permits a concentration of infantry effort during the dismounted search, the time consuming phase of search and destroy operations.

ITME Track-Infantry from Employment.

DECESION: The VC make maximum use of anti-personnel mines and booky trips. Whenever possible, tracked vehicles should lead dismounted infantary. Tracked vehicles are less susceptible to demage and tend to held personnel injuries to a minimum by exploding booky traps and mines with a minimum of exposure to personnel. Track commenders must be alort to booky traps and commend withes suspended from trace, while the following infantry must stay for enough behind to avoid being injured when detenation occurs.

OBSENTATION: That tanks and APO's procedo infantry on operations through arous where energy AP mines and booby traps are expected.

ITM: Road Obstacles.

DISCUSSION: The VC often cetablish booby trapped and mined road obstacles.

ADVIAL observers can detect and locate such obstacles so early movement of the clearing force would ensure uninterrupted movement of the
main body. In chearing the obstacles, the surrounding area should be
secured to insure that the readblock is not covered by energy fire. The
area should then be checked for the presence of command determined.

If nothing is found, caution must still be exercised and only the
minimum essential personnel should reduce the obstacle.

OBSERVATION: To insure uninterrupted flow of traffic the following proceedures should be followed:

- (1) Use morial observers to detect read obstacles.
- (2) Dispatch a clearing force.
- (3) Secure the area around the obstacle.
- (4) Chook for command detenated mines.
- (5) Check for minos in the obstacle.
- (6) Use minimum personnel to reduce the obstacle.
- (7) Noke maximum use of earth moving equipment when available.

Time Long Hange Recommaissance Patrol (LRRP) techniques for entry into an area of operations.

miscussion: It is essential to preserve secrecy in placing the LEEP into an operational area. Lending by helicopter at last light and entry by foot march have been used. The former has been the least successful technique unless the LZ was at a distance from the operational area and located in an area of little VC activity.

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OBSERVATION: To insure undetected entry, feet march is favored for the final approach to the area of operations.

The necessity for employment of the air cavalry troop's maintenance and recovery helicopter on all unit missions has proven to be of paramount importance.

MINISTEM: In order to make timely assessment of damage incurred to aligned that to assure prompt repair or evacuation, it is highly desirable to have the maintenance aircraft on station, and employed in its primary role when a treep mission is taking place. It is very unrealistic to whilise the maintenance and recovery aircraft as a treep carrier backup and expect it to function effectively in its primary role. Damaged aircraft assessments are accomplished rapidly and the helicopter is either flown out or expeditiously evacuated in order to reduce vulnerability to enemy actions. Having this aircraft readily available during operations also increases the capability to immediately evacuate wounded personnel.

OBERVATION: The use of the maintenance and recovery helicepter assigned to the maintenance section of the troop should be confined to it's primary-role.

ITEM: The use of OH aircraft in the social recommissance role is effective and reduces the valuable flight time of armed helicopters.

DISCUSSION: The use of light secut (OH-23) for recommissance and surveillines missions is realistic and effective. The tendency has been to utilise the armed UH-18 helicopter in observation roles because of its greater survivability in the event it is fired upon. Limitations on the OH-23 are ineffective armament subsystems, low survivability, and incompatability of the old and new series of radios.

OBSERVATION: Increased use should be made of the light scout aircraft (CH-230) of the air cavalry troop for recommissance.

ITEM: Road trafficability during the mensoon season.

MSCUSION: Units have experienced difficulty with trafficability on secondary reads and within operational base areas. This situation was not experienced prior to the meason season. This problem is normally encountered with vehicles carrying supplies such as assumition, repair parts, barrier raterials and similar items. Trafficability can be inexpensed to a great extent by spread leading supplies and equipment among organic vehicles.

OBSET ATTOM: Habitual spread loading of heavy supplies and equipment

ITEM: Combined Combat Support Coordination Conter (CBCC).

DISCUSSION: A CSCC, jointly operated by ARVN and US personnel, was recently employed by the 25th Inf Div during the period 3-9 June 1966. The CSCC functioned well, and contributed to mutual understanding between US and ARVN forces. Rapid reaction to various situations was made possible by alose and continuous ARVN-US coordination. In the planning phase of joint operations, consideration must be given to the physical layout of the CSCC facilities.

- (1) Milleting of ANN personnel must be a responsibility of the head-quarters setting up the CSCC. Because the ANN is short of equipment, US personnel must make every effort to be good hosts and provide comparable facilities for them.
- (2) ARTN personnel should be briefed on the area surrounding the DTOC to include all facilities and specific location of guards. Guards in turn should be briefed on the number of ARTN personnel in the area and when they work and sleep.
- (3) US personnel should, whenever possible, escent their ARVN counterparts to meals to proclude any misunderstandings.

OBSERVATION: Consideration given to the above will eliminate misunderexamings and promote a much more efficient and harmonious working relationship between US and ARWN forces.

ITM: Attached airmobile company.

MISCUSSICN: On extended operations, the attachment of the same airmebile company for the duration of the operation would eliminate repeated extentation of the crows on energy and friendly dispositions. In addition, mutual confidence and training would be greatly enhanced.

OBERVATION: In allocation of airmobile assets, consideration should be given to attaching the same airmobile company to a unit for the duration of their operation.

ITM: Joint utilisation of tactical assets.

MSCISSICM: The confidence and professionalism of AMN has been markedly improved by providing them with resources to react to current intelligence, i.e., tactical air, artillery, and any aircraft. Frequently the brigades will release their assets to the AMN for short periods of time in order for them to conduct limited operations.

CHREATION: This technique must be exploited in order to insure

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ITEM: Early identification and coordination with supporting airmobile units is essential to proper aviation planning and the satisfactory execution of airmobile operations.

DISCUSSION: The identification of supporting non-divisional airmobile companies is frequently delayed until the evening before a scheduled combat operation. Such delays precipitate numerous unnecessary problems in coordination, planning and execution of airmobile operations.

OBSERVATION: Supporting non-divisional airmobile companies should be identified a minimum of 18 hours prior to an operation.

ITEM: Air traffic congestion, The control of all air traffic in the objective area in an airmobile assault is vested in the Air Mission Oceannder.

DISCUSSION: Repeated instances of unauthorized aircraft intruding into the objective area during an airmebile assault continues to cause collision hazards to aircraft participating in the assault. These aircraft interrupt or delay supporting fires, and result in the unnecessary maneuvering of assault aircraft.

OBENATION: The flight of observer aircraft into the objective area of an airmobile operation must be coordinated and cleared with the Air Mission Communicat. He will assign routes, altitudes and communications necessary to insure control.

ITEM: Communications support for tactical operations.

DISCUSSION: The signal equipment utilized in support of tectical operations for the 25th Inf Div in RVI has been reduced. The airmobile concept employed by division eliminated the use of signal equipment mounted in 2½ ten trucks and required a smaller signal element for support. The equipment affected by this concept is the Radio Terminal (AN/MIC-69), Manual Telephone Central (AN/MIC-3), and Telegraph Terminal (AN/MIC-3). The signal lattelien has, used the TOLE Hanual Central Office (AN/MIC-7) and Teletypowriter Central Office Set (AN/MIC-17) which are mounted in 3/4 ten trucks, to replace the IN/MIC-3 and AN/MIC-39 respectively. To replace the IN/MIC-69 with a pacce of equipment that would be airmobile, an AN/MIC-34.5 (so designated by the Signal Bettalien) was improvised. This set consists of equipment from an AN/MIC-69 mounted in a 3/4 ten trailer. It provides 4 to 12 channels of VHF communications. The accessory equipment, to include IE-75 generators, is stored in a 3/4 ten truck. In addition, this equipment has a reduced height of 72 inches enabling it to be airlifted by the CH-47.

ORGINATION: The reduced signal element provides adequate communications for the tiefl operations. The AN/MRC 34.5 has been on three operations, EMA, KAHMAI & II. Insults were outstending.

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(3) (FOUO) Organisation and Training.

ITEM: TOLE Changes.

MISCUSSION: The 125th Signal Battalion is preparing changes to the TOLE requesting additional equipment and parasonal. The following items will be requested:

- (1) Additional photographic equipment and personnel to augment the present photographic service.
- (2) Special lightweight VHF Radio Terminals (AN/MRC-112's) to support the airmobile concept.
- (3) Additional machinegums for the signal elements supporting to tical operations.

CHEWATION: Bocause of the geographical location and operational commutations, the additional equipment and personnel are necessary.

ITEM: Pathfindor assistance is necessary in the conduct of airmobile corations.

DISCUSSION: The 25th Aviation Battalion has learned through the conduct of alreadile operations over a four-month period, that the assistance of pathfinder personnel is essential to the efficient accomplishment of airmebile assaults and extractions. Operations conducted during the hours of darkness require pathfinder assistance both in the staging area and in the landing zone. Night airmebile assaults cannot be effectively conducted without them.

OBSENATION: Due to the large number of airmobile operations being conducted by divisional units, recommend that a pathfinder detachment be provided each division size unit in NV.

ITEM: A division aviation battalion must have the capability to expresse adequate control over both organic and attached operational aircraft.

MSCUSSION: A division eviation battalion must have a flight following capability. This would enable the unit to recall aircraft for rapid reaction operations, provide flight and mission information, and to initiate search and rescue operations. A flight control conter, equipped with both FM and UHF radies, and manued by sufficient personnel for continuous 24 hour operations, is required to give the swintion battalion this capability.

OFFERVATION: Current TOKE's do not provide this capability for division aviation bettalions operating in HVN. Recommend that personnel and equipment be authorised to implement a flight following center.

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Tible An Airfield Command Section is 'required to control and coordinate anticle activities at division Level. .

MISCUSSION: The activity generated by organic and attached aircraft operating from a division base airfield is toyond the present control capability of the division eviation battalion. The additional activity of refueling and reasoning during the conduct of airmobile operations, together with traffic centrel for the numerous flights operating from the division base airfield, necessitates a control and coordinating agency for officient runctioning of airfield activities.

OBSERVATION: In the absence of an Airfield Operating Detachment, it is recommended that on Airfield Command Section be authorized the aviation battalion to control airfield activities.

ITMI: Additional helicopter maintenance personnel are required to maintain the desired availability rate of aircraft in RVN.

DISCUSSION: Increased aircraft maintenance requirements, caused by operating in unfavorable climatic conditions and by combat damago, severely increases the normal workload of assigned maintenance personnel.

OF EWATION: Recommend that sufficient additional helicopter maintenance personnel he authorized the aviation battalion in order to be able to implement a 24 hour maintenance operation.

IMM Door gumers are essential for inflight security of aircraft during both combat and administrative flights in MWN.

MISCUSSION: During all flights of UH-1D and UH-1B holicoptors, both the holicopter crew chief and a door gumer armed with 150 machineguns provide inflight security for the aircraft. The need for armed door gunners is especially great when operating at low level. Their worth has been proven during 5 years of helicopter operations in HVN.

OBSERVATION: Current TOSE's do not provide for door gummers for each assigned that aircraft. Recommend that they be authorised the aviation battalion to provide moussary inflight security.

ITEM: The aviation battalion has determined in conducting airmobile operations over a period of 4 months, that it is necessary to provide the Communiting Conerel, each Brigade Communiter, and the Aviation Battalian Commander with a UH-1D helicopter equipped with the Airborne Command Console AN/ASC-6.

INSCUSSION: To provide the ground commander with adequate communications recultives with his subordinate units and supporting agencies, the airborno command control aircraft should be equipped with the Airborne Commismed Console AN/ASC-6. The AM/ASC-6 also provides the Aviation Intellian Commander (Air Mission Commander) the communications capability with which to control airmobile operations.

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OBSERVATION: Recommend that sufficient aircraft equipped with the Anylow-5 console be provided the aviation battalian to fulfill operational needs.

ITEL: Untrained aviation replacements are an unnecessary burden on a tactical erganization.

INSCISSION: It is presently necessary to transition aviators by both type and indeal aircraft, and conduct aerial gumnery training for armed helicoptor pilots. This places a burden on aircraft availability, and reduces combat offectiveness. It requires 25 hours of valuable UH-1 time to train in this model. Training in gumnery and armed helicoptor tactics is required by all aviators assigned to armed helicoptors. This requires a minimum of an additional 10 hours of aircraft time prior to combat.

OBNIMATE: That individual eviator replacements be assigned according to their aircraft qualifications, or training be conducted prior to assignment to a tactical unit.

Trais Generator Classes.

DESCURSION: Generators are the life-blood of a signal bettalien. Climatic conditions and their continued use require that all generator operators be familiar with the basic fundamentals of generators. A generator class, examination, and critique has been conducted to determine what areas of instruction should be intensified.

OBERVATION: These classes have increased the operators efficiency, and decreased generator down time.

(4) (C) Intelligence.

INM: Close limisen with HMI intelligence collection agencies.

DISCUSSION: Chose limisen with Sector and Subsector advisors, Special Forces detachments, and village chiefs has provided this headquarters with timely intelligence that would have been received too late for immediate reaction.

OBSERVATION: Maintaining close limits with the above mentioned agencies is necessary in order to maintain a timely and current intelligence system.

ITIME Rod Hase missions.

miscussion: Bod Hase missions are being flown over areas recently fired on by artillery. Many reported emissions are, in fact, fires started by artillery fire.

OBSERVATION: Coordination between Division G2 Air and Division Artillary operations will considerably reduce, if not eliminate, Red Here missions over areas being subjected to artillary fire.

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ITEM: SLAR Reports.

DISCUSSION: Information collected by SIAR has been slow in reaching units which have an immediate reaction capability. In many instances SIAR information gathered at night has not reached a firing unit until the following morning.

OBSERVATION: SLAR pickups should be immediately transmitted to an organization within range of the target. This can best be achieved by radioing information on artillery aircraft warning nets.

ITE: H& I Program.

MISCUSSION: GR Air conducted an extensive aerial recommissance over the area of operations during Operation FIHEBALL I. As a consequence much target information was gathered thereby permitting the artillery unit to immediately initiate an effective H & I program. The success of this endicates can be adjudged by the fact that an enony mortar attack was not mounted on the artillery battery or supported unit even though both occupied VC dominated territory for three weeks.

OHSERVATION: Development of a sound H & I plan prior to occupation of strongo territory will considerably reduce the possibility of mortar attacks.

ITEM: Intelligence furnished by HVN children.

DESCUSSION: On 2 August 1966, several small children informed members of an armored cavalry plateon of the location of several mines which were located in a parking area adjacent to Highway 1, southeast of CU CHI. As a result of this information three anti-tank mines were located and destroyed.

OMERNATION: Sincere efforts of US personnel to be friend the Vietnamese people often yield targible results.

ITEM: Quick reaction to perishable intelligence.

DISCISSION: The use of quick reaction forces that have reacted to perishable intelligence reports from agents and other collection agencies has been very successful. If there is any delay in the reaction to this intelligence, the target usually has disappeared.

OFFENATION: Quick reaction forces such as Eagle Flights are needed in error to react to timely intelligence.

ITEM: The use of roturness (CHIEU HOI) as an important source of intelligence.

INSCUSSION: Recent experience has proven that one of the most profitable scuries of intelligence is a returnee (CHLEU HOI). Many times the returnees have had its and ARWN troops to secret tunnels where weapons and supplies have been located. The returnee also provides US/ARWN intelligence agencies with names of VC in the different villages. Immediate operations to exploit this intelligence with the returnee accompanying the unit has proven most successful.

OBSTACTION: One of the best sources of information concerning VC detaylates and supply routes has been the returned (CHIEU HOI).

ITE is Interrogation teams at battalion level.

UNSCRESSION: The use of interrogation teams by battalians while operating on a separate mission has proven highly successful. The information in thered by the team is immediately available to the S2 and in some cases the captives have shown US forces the location of supplies and weapons.

Undervarion: When bettelions are on separate operations, interrogation time at sattalion level can provide the commander with timely intelligence.

ITEM: Pictomaps.

DESCUESTOM: Only recently have pictomaps of our AD been rade available to scatter units. Prior to that time, the standard 1:50,000 map and aerial photos were used for operations. Now that pictomaps are available, the requirement for aerial photos has been greatly reduced.

OBSERVATION: The use of pictomaps, scale 1:25,000 have proven extremely valuable to combat units.

Intelligence not.

insolistics: The use of a brigade intelligence not when two or more intelligence are operating in the field provides the S2's with a means to transmit and receive intelligence details without congestion of the integrals command not. In order to effectively operate an intelligence set, the requirement exists for each bettalien to have a PEC-25 authorised for the S2. With this capability there would be an improvement in the intelligence flow.

OHREVATION: Battalion S2's should be authorised a PRC-25 and RHO since the Josp Mounted radio is not available for heliberne operations.

Indicancus labor.

A Transfer Many of the same members of the labor force return to units on a Transfer besis. Many guards, who are assigned to the duty Inequently, besite too friendly with the civilians. The possibility of infiltration of the labor force by VC is an ever present threat. Lamoss or explass—nose by the guards could have disastrous results.

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OBSERVATION: Quards must remain attentive and alort while quarding members of the labor force. They must be particulated to be some too friendly with the civilians.

India Aerial recommaissance.

machanti: Aerial reconnaissance of proposed LZ's is normally conducted in chilibotion with airmobile assaults. An aerial reconnaissance conducted judgity by the Airmobile Commander and the Treep Commander is highly distinable. However, recent experience has shown that too many separate recons are being made by various elements. The practice of over-reconning an objective area or LZ is highly detrimental to the airmobile assault, in that the energy seems to be aware of our intentions and is prepared to deliver heavy volumes of ground fire. Continuous orbiting of the proposed LZ by numerous aircraft, is certain to compromise the tactical plan.

OREMYATION: Recommaissances must be held to a minimum when planning airmobile operations. Devicus flight routes and avoidance of the objective area must be employed to provent direct enemy observation and possible compromise of the tactical plan.

ITEM: Ground fire.

macrasical: The incidence of ground fire directed at aircraft within the mark has increased in total numbers of rounds delivered and accuracy. More automatic vespons are apparently being employed by the VC, especially in cortain areas. Hits are being sustained at higher altitudes which indicates the VC are developing here sophisticated techniques in leading the thicks. Apparts of heavy caliber automatic weapons are received in several MSURS, .50 caliber fire has been received by aircraft on two occasions in the TAOR.

OFFICATION: Aviators are instructed to very flight path and altitude when Reportedly flying ever known danger areas. The use of low level (nap-ox-the-carth) tectics is implemented when heavy calibor automatic weapons fire is encountered.

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manufacture. The ground fire chart is a valuable tool, by which routes, and dangerous areas out to product and a 4 60 day presentation on the short, sometimes traces the path of an energy force and provides williable intelligence on chart pathors of hebit. The chart is also used to brief see sylutors, or those, not familiar with the 40.

a record live chart. Pilots must report all incidents of ground fire to their parent unit as soon as possible so that the chart can be constantly updated.

ITM: Interrogation, Prisoners of War. It is the policy of some VC units to have all their soldiers carry CHIEU HOI leaflets for use in the event of capture.

DESCRIPTION: Through interrogation of a VOC who belonged to the DIA Bn. Houle Force, TAY NINH Province, it was learned that each soldier in that unit carries a CHIEU HOI looflot. Ho is instructed that in ease of capture. he is to mesent the document and claim that he was on his way to jelly. The captive who furnished this information also used this tactic and only after several days of interrogation did he admit that he had no intentions of rellying prior to his capture.

OBSERVATION: A man who is captured automatically loses any rights he may have had under the CHIEU HOI Program. He is a VCC and should be treated At a prisoner of war until proven otherwise.

The majority of the VCC who are captured, while not actually bearing are almost always implicated by documents found on his purson or those found noar his place of capture.

DESCRIPTION: When a Victnemose is apprehended in an operational area and he her no intrinstanting evidence on his person to prove he is a VC, the interrogation amounts to "his word against the interrogator"s". Note persons whose names appear on VC documents have difficulty explaining the circumstances. To date, the following types of VC have been captured and confessed to boing VC simply because the prempt evacuation of the person's deciments or documents found in the immediate vicinity of the place of capture produced evidence which the VC could not deny.

- (1) VC modic for DUC HUE District, HAU NOHIA Province.
- (2) Village finance cadro, DUC HUE District.
- (3) A momber of the DUC HOA District Military Provisions Section.
- (4) A monther of G-20 Reconneissance Company, SATOCH-GIA-DINH. Special Region.

OFFICE It is importative that documents captured on the person of a VC or mour the place of capture accompany the VC during evacuation.

ITEM: Approximately 1,000 indigenous laborers are employed daily at the division base camp which presents on ideal vehicle to the VC for infiltration of captonage agents and scholours inside the division parisoter. This losed labor pool is constantly acromed by the CI Section, 25th MI Dot as part of Operation KLEEN, to detect my espicance or sabetage threat.

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DISCUSSION: The known and suspected VC elements, their families, and their sympathisers comprise a substantial segment of the civilian population in the area contiguous to the division base. The following actions are currently in effect to minimise the risks inherent in such a labor force.

- (1) A daily search and shakedown of all laborers prior to entering or lowing the base, with close supervision by noncormissioned US personnel to provent the introduction or removal of contraband, espionage, or sabetage devices. Weren are hired in order to more effectively search weren laborers.
- (2) A continual screening of ID Cards, with periodic assistance by the Matthonal Police to detect bearers of false ID Cards in the division labor force.
- (3) A continual collection and photocopying during the workday of laboror's ID Cards provides a growing base of pursonnel data for comparison with current black and groy list holdings and for counterintelligence investigation.
- (4) Informants have been, and are being, developed at various levels within and without the base camp to report on suspects within the labor force.

OBSENATION: Current search procedures reduce VC espienage potential to a minimum; the ID Card checks hamper attempts to gain access with false documentation; developed informants and other counterintelligence measures have resulted in the detection and approhension of six self confessed VC espienage agents and the climination of other known or suspected VC found in the division labor force.

ITEM: Collection and recording of personnel data on known and suspected hestile personalities in positions to affect the mission of the division is one of the necessary functions of the Counterintelligence Section, 25th MI Detachment. The growing compilations become a basic tool of division investigation and intelligence operations.

mscussion: At the caset of division operations in the current TAOR, local agencies furnished data on approximately 150 knewn or suspected VC. At the close of the current quarter, division intelligence activities had increased the black and groy list heldings to nearly 1600 knewn or suspected VC personalities plus a listing of ever 1500 employees and other individuals of intelligence interest. These had initially been compiled in a conventional card file, but the requirements of the CHECKHATE program to include airmedile raids dictated a greater flexibility in access to this controlly located eard file. The following actions were taken to meet operational needs:

(1) It was determined that Division AG Machine Records Branch could provide technical and automated assistance to reproduce old data and integrate new and additional data to the present black list and other intelligence personalities heldings.

(2) An alpha-numeric colo was devised by personnel of the Counterintelligence Section, 25th II Det, to translate current files into a format usable by Al Inchine Records Bronch.

OBSENTICI: The resultant machine records rester provide for a ready reproduction of current intelligence heldings in their entirety by geographic or populated area; by military unit or by types of personalities. This form of automatica permits simultaneous and instant use of the local division intelligence personalities assets by several elements of the division and in varied operational areas. It also provides for ready dissemination of information to other headquarters. The system has been accomplished with currently authorised personnel and equipment.

ITTM: Acrial photos of sulcoted embush sites have provided several.

The SSICH: When embush patrols are furnished large scale sorial photos of unbush sites, the following advantages occur:

- (1) Thorough orientation of all patrol members regarding terrain features is possible prior to departure.
 - (2) Bost areas of concealment are revealed,
 - .(3) Avonues of approach and escape are identified.
- (4) Any energy defense within the kill some such as trenches, AN positions or possible bunkers can usually be identified by imaging interpreture everywhating those positions directly on the photograph.

OBSERVATION: Unite should exploit this asset to the fullest extent.
Forsencel attending the 25th Inf Div Ambush Academy are presently schooled in this technique.

ITM: Inctical use of aerial photography in County Fair operations.

IESCUSION: Large scale aerial photographs of selected areas, such as houldts or villages can be put together as a photo mesiac to portray a specific area, with identifying data posted thereen, which can be successfully used as follows:

- (1) When County Fair operations are planned, squad leaders are equipped with photos of the specific area with the exact houses or buildings marked that his squad is to search or exploit. Complete covernge is assured beforehand.
- (2) When used by interrogators large scale social photos of a selected area enables a person being questioned to point out to the interrogator such individual house or position of interest being discussed. This is an excellent aid to commission and understanding.

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OBERVATION: The above technique is being employed on a continuing basis by closures of the 25th Inf Div with considerable success.

INM: Use of special Imagery Interpretation Reports.

DISCUSSION: Special imagery interpretation reports can be utilised to depict the enemy situation in a given area by pertraying the information contained in the report directly on 1:25,000 pictomaps thereby providing commanders with a graphic display of the terrain in an objective area.

OBSERVATION: This technique should be applied during small unit actions utilizing the latest imagery interpretation reports that cover the objective area. Special Imagery Interpretation Reports are distributed to battalien level on all aerial photo missions flown.

ITM: Targuting section at division level.

DISCISSION: The organisation of the division level targeting section has proven extremely valuable in the collection and evaluation of intelligence data. This data is developed into a daily target list which provides FSE with a list of lucrative, active, target areas. Additionally, for each planned operation a supplemental target list is provided to the maneuver elements and supporting units. Data colleted includes but is not limited to the following:

- (1) Imagory interpretation reports.
- (2) SPAR roports.
- (3) Rod Haso and SLAR reports.
- (4) Incidents of aircraft receiving fire.
- (5) Agents reports.
- (6) All Order of Battle information.
- (7) Roadblocks, ambushes and attacks by the enemy.
- (8) Intelligence estimates and special studies.
- (9) Visual aurial recommaissance reports.
- (10) Long Rango Roconnaissance Patrol reports.
- (11) IFW reports.

OBSENTATION: The full utilisation of this section has resulted in a continuous flow of lucrative targets to be exploited by TAC air, artillary, guaships and ground maneuver elements. All units should continue to exploit this valuable resource. In this connection, unit reports of defenses on countered and destroyed prove extremely valuable in keeping targeting data current and valid.

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ITEM VC letter box numbers.

MISCUSSION: Letter box numbers are one of the mest positive means used to identify VC units. It has been found that VC units may have several code/cover names, and the unit may switch cover names frequently to confuse friendly intelligence offerts. Letter bex numbers on the other hand are usually adhered to for an extended period of time.

CANA VATION: Units should catalogue VC letter box numbers for easy nationation of units.

ITEM: Loaflots utilized for possible informent recruitment.

MISCUSSION: Soverel reward type leaflets have been published and distributed which instruct any person with information concerning the VC to write this information on the backside of the leaflet and mail it to Box 12 at CU CHI, the Mistrict Headquarters. The leaflet has one corner ticked which he is instructed to tear off and retain as a receipt. The leaflet and the corner are both stamped with the same number. He is instructed to report at a later date with his receipt to the District Office to escertain if his information has been of intelligence value.

OBERVATION: This provides any Vietnemese with the anonymity he needs and desires while reporting information about VC activities, and offers an opportunity to recruit informants either permanently or temperarily through this servening system.

ITEMs CHIEU HOI Enticoment.

MSCISSICI: Paywor loaflets to date concerning CHIEU HOI's consist mainly of Written enticements which the average VC cannot read, or cartoons which he does not accept. The interrogation of CHIEU HOI's show a high illiteracy rate, and indicates that several of the major measures for rellying consist of the following:

- (1) Constant hardships such as living in tronches and constantly on the move.
 - (2) Constant four of artillery fire and air strikes.
 - (3) Constant hard work and lack of componention.
 - (4) Loneliness, separation from their families.

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- (5) Lack of, or scarcity of food.
- (5) False promises by the VC cadres regarding compensations and rewards. Utilizing these reasons, an approach is being made to have photographs of actual scenes of CHIEU HOI's and even ARVI families in a comfortable home with ample food and clothing, happy children, and a close knit happy family depicted in leaflet form. Each photograph would include a caption in simple Vietnamese which they can understand.

OBBRIVATION: Leaflets of this type would have a greater psychological impact on the average VC as he will be able to observe the photos and more important, understand them, thereby increasing the possibilities of his rellying.

ITEM: Handling National Policemen during field operations.

WSCW3ION: Field operations conducted by division units will invariably require National Policemen (IP). The proper utilization of these NPs will materially affect the degree of success a unit attains during field operations. The treatment they receive and the method by which they are used while attached to a unit will also be of major importance in maintaining the close relationship needed with the National Police authorities to carry on this joint offort. The following techniques should be followed when working with MPs.

- (1) Koop an NP, with interpreter, near the commander at all times to anable the commander to properly transmit his instructions to the NPs.
- (2) Keep NPs escorted at all times with US troops. The NPs have a tendency to wander and the unit may lose control of their activities.
- (3) Maintain a roster of attached NPs with their respective Police Stations indicated. This will assist in returning them to their proper duty station after the operation.
 - (4) Muster MPs each morning and night for control and accountability.
 - (5) When the MPs are interrogating, keep everyone away.
- (6) Rice is their staple food, Conditions permitting, feed them rice with a C-Ration.
- (7) Give appropriate commundations to those NFs whom you believe have performed beyond their normal duties.

OBSERVATION: Every little effort made to assist these NPs will reflect directly or indirectly on the success of the operation and enhance our relationship with the HP authorities for the continued support which we must have.

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(5) (FOUO) Logistics.

ITM Ligistical support for opurations,

MISCUSSION: Normally, brigades operating more than 20 minutes in flight time from base camp should be supplemented by sufficient personnel from Support Command to operate a Forward Support Operations Contor (RSOC). The FSOC should have the capability to receive, store and issue all classes of supplies for brigade operations. Maintenance and modical support should also be adequate for sustained field operations. The FSOC should be resupplied in bulk by base camp RSOC. Forward units are in turn resupplied from FSOC by air/ground as appropriate.

OHERWATION: The resupply by aircraft from base camp is undesirable due to time consumed and refueling.

1.71: The requirement for float helicopters.

DESCUSSION: Whenever there is extensive battle damage incurred by any of the unit's helicopters, the division's combat effectiveness is automatically reduced. Provisions should be made to replace these aircraft by float aircraft to maintain a high availability. The accepted availability criteria has been set at 80% within this theater. However, experience has shown that the armed helicopters fall below this level primarily because of battle damage. The present availability rate for armed helicopters runs at less than 60%. If a float were to be established to replace aircraft which require maintenance for a period in excess of one week, the effectiveness of the unit would be considerably increased.

OBSENTATION: That a maintenance float for armed helicoptors be established and maintained at the division direct support unit for issue to the using unit whenever an aircraft is required to be grounded for an extensive period. It is felt that an acceptable increase in availability would be realised if the float criteria were established at 20% of the division aircraft authorisation.

ITEM: High attrition of selected items due to environment.

MISCUSSICN: Weather, terrain and the requirements of operations in this area cause a high usage factor of certain items of supply. Items such as steel tow cables, tow pintles, tow pins, light tow bars and heavy tow bars are used extensively due to the soft areas in which heavy tracked vehicles must operate. These items are constantly breaking or in need of replacement. Suspension parts for track III13, and M88's are also in short supply because of centinued heavy usage and mine demage.

OBENATION: That the high attrition rate of selected items be considered in order to keep the supply system responsive to user's domands at theater Army level.

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ITEM: Helicopter loading and unleading crows.

Insolution: When receiving and extracting equipment and supplies from forward areas by helicopters, sufficient personnel, organized as a team, should be immediately available to load and off-load aircraft with minimum loss of time. Teams should clear the helicopter pad quickly so as not to interfere with incoming ships.

OBSERVATION: Toams should be organized to load and off-load helicopters with minimum loss of time.

ITEM: Control of helicopters.

DESCUSSION: When more than one unit of a brigade is being resupplied by air, all holicopters should be controlled by the Brigade S4.

OBSET ITION: Coordination is required to appropriately redistribute holicoptive in favor of the most demanding unit. A representative from the Brigade S4 stationed on the resupply pad is of great importance for maintaining control.

ITM: Communication power units.

DESCUSSION: Adequate power units should be made available to units before deployment. This unit is critically short of adequate power units. 72 each, 5KW generators are being used with communications equipment that requires 10KW generators. Most of these generators have surpassed their life expectancy by 50 per cent. As expected, downtime is increasing rapidly. These unreliable generators are a serious threat to division communications.

OFFICE Adequate power units should be made evailable to units before deployment.

ITMi: Artillery propolling charges.

DISCUSSION: Damp powder seriously affects the accuracy of artillary projectiles. Every effort should be made to keep pewder dry. Carmisters for 155/8 inch propelling charges must be securely scaled. Semi-fixed amountaion, once exposed to weather, will accumulate moisture rapidly and should be broken open only in small quantities. If repacked in fiber containers the containers must be rescaled. A system of amountaion rotation which provides for firing of opened rounds and firing of repacked rounds before breaking open additional amountain will considerably reduce damp powder problems.

Compared to the state of propelling charges and rotation of ammunition must be entured planned and actively supervised, especially during the Vietnam mensoon season.

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TTEM: Rotation of rations.

DISCUSSION: Rations are susceptible to deterioration due to climatic continuous and storage facilities.

Office ATTOM: Lossos can be provented by off ground storage and continual tracked. A cover should be provided which shields the rations from sun and rain without proventing adequate air circulation.

(6) Other.

a. (FOUO) Civic Action.

ITM: Immediate response to death, injury or property demoge caused by

INCOMETIN: As soon as possible after learning that death, injury or principly damage has been caused, an informal investigation is conducted in order to determine what immediate relief can be affected. MILCAP forms are distributed.

OBSENTATION: Moreotary and material assistance should be channeled through local officials. The showing of interest in the people's problems by the GVN is a major step in strengthening the people's faith in their government.

ITIM: Effectiveness of Helping Hand, US Aid, and Catholic Relief Society commodities.

MISCUSSION: Commodities from these organizations are used to support plans and objectives in conjunction with military operations and to initiate or support self-help projects.

OBSERVATION: The amount and type of aid should be determined by local officials. The commodities should also be distributed by local officials. Care should be expressed to insure that these commodities are not distributed to the extent of disrupting the local economy. The distribution has been effective when done properly. This has been evident by the changed attitude of the people towards the local efficials and the US personnel.

ITEM: Effectiveness of English classes.

DESCUSSION: Classes are being conducted with the local officials, businessmen, school teachers, nurses, and young children desiring to learn the English language.

OMENATION: The English classes soom to be achieving the main objective, 1.0., teaching English to the Vietnamese, giving the Vietnamese people a botter idea of the American way of life and why the American soldier is in Vietnam. It also increases understanding between the Vietnamese people and the UB soldier. The most effective classes do not have ever 10 people.

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It is better to adequately teach a few people, than to have a large class learn relatively nothing.

ITMM: MEDCAPs must be handled properly to insure maximum results.

MESCUSSION: There are several factors which a MEDCAP must include to be successful. Adequate security, working area with some degree of privacy, and one interpretor per each dector as a minimum is required. Local health officials should establish a screening program so that the dectors time is effectively used. Crowd control will require extra personnel. A portable shower unit can effectively be used to clean patients and draw any inquisitive children to another area. May civic action distribution should be held in an area away from the MEDCAP site.

OBSENTION: All incoming S5s, and surgoons should be briefed on proper stops for a successful MEDCAP.

b. Psychological Operations.

ITEM: Use of aircraft in psychological operations.

DISCUSSION: Both the OH-23 and UH-1 helicopters have been successfully employed in support of psychological operations. Aircraft have been flown for leaflet drops and loudspeaker missions. The OH-23 has preven to be a more desirable vehicle for leaflet drops than the UH-1. The wind flow path around a UH-1 aircraft tends to pull the leaflets back in the open door and scatter them inside the helicopter.

OBERVATION: The OH-23 is well switch for employment in support of psy aps when available. The following flight techniques are deemed advisable in the conduct of these missions:

- (1) Maintain an altitude of at least 1500 feet above the torrain.
- (2) Make trial leaflet drops to note wind direction and velocity.
- (3) Note speaker amplification and maintain an altitude of 2000 feet on speaker missions.
- (4) Do not hover over the drop area as helicopters are lucrative targets for the VC.

ITEM: Effect of psychological operations.

DESCUSSION: Leaflets and Loudspookers used in various areas have a positive effect on the village people.

OBSEVATION: Local officials will furnish sound ideas for effective propagated in their cross. They wish to counter the VC influence and are analous for psy war operations to be conducted. Due to look of communication media (Radio, TV, Press) pumphlots and loudspeakers are an effective means to tell the people what is happening.

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b. (0) Commandors Recommendations.

- (1) Unlike provious operations in the TAOR in which the objective was the location and destruction of VC main and local force white, supplies, fortifications and base areas, three operations, Operation FORT SHITH cost of TRANG BANG (XTA-119), Operation FRESHO West of BAO TRAI (XT5204), and Operation SANTE FE coast of BAO TRAI, were primarily intended we roots pacification ventures. Those operations positioned an Inf In (+) in an insecure area and by a combination of joint civil affairs and limited combat operations improved the security situation and made the Viotaamuse government's presence and position understood by the local populace. The pilet pacification operation was MAILI conducted by the 1/27th Inf in the DUC LAP area during 27 April - 12 May. The experiences and lessens learned from this operation were applied to the three other operations. Obviously an operation of this nature goared to winning over the local populace and undermining VC influence in a particular area will non result in spectacular results or large VC lesses. The effects are nonetheless impressive and in the long run perhaps even more critical to victory in Vietnam. Results that have been ascortained thus for include:
- (a) Introduction of GWN officials into villages and hamlets which because of the oxisting security situation has not been ventured into for several years.
- (b) Marked increase in the commercial traffic along the unin LOC's and tertiary trails in the operational area. Particularly noteworthy is the current volume of traffic on the read between CU CHI and the province capital BAO TRAI. Although previously considered under government control this read was solden traveled by government or military vehicles without escert.
- (c) Ameliamation of the US and Viotnamese government's image through the conduct of "County Fair", NEDCAP, distribution of Holping Hand goods and other civil affairs projects in the operational area
- (d) The breaching of the VC local political and military expeniention and long standing infrastructure in the area. This is evidenced by the noticeable increase in voluntary informats, and the willingness of the VCC and VCS apprehended to implicate follow cell constitute members. In one case, a VC plateen leader through his wife indicated his desire to surrender to US forces in the area. Once apprehended the plateen leader turned in his weapen and led a patrol to the hiding places of 9 other members of his plateen who were captured in the spot. On four separate occasions village children also led patrols to UC area caches containing numerous morter rounds, groundes and booky traps.
- (c) Improvement of the cooperation and rapport between the 25th Infantry Division and Victnamose Government and Military Authorities in HAU MOHIA Province, which in turn has resulted in a significant increase in military operations against the VC by the 25th AHW Division.

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- (f) A bolstoring of the spirit and substance of the RF and PF offectiveness in the spirational area as a westle of: (1) sometime forces, (2) fire suppost, to include guarities and illumination, and (3) physical improvement of outpost fortifications. (For a more detailed analysis see App 14, 25th My Pacification Operations in HAU NORTA Province (U).)
- (2) The use of attached personnel carriers on S&D operations as well as pacification operations has greatly enhanced the ability of a dismounted infantry battalian to rapidly close with and destroy the enemy. When an infantry battalian has attached personnel carriers, its movement is not as vulnorable to a few well positioned, well cameflaged enemy riflemen. Valuable time is eften lost determining the location of a sniper. When track vehicles are a part of the maneuver element of an infantry battalian, this time is greatly reduced because the tracked maneuver element can close rapidly with the enemy to reduce or eliminate the sniper fire.
- (3) During Operations FIREBILL I and CCCO PAINS, single firing batteries, with security attachments, were deployed in a direct support role for battalien size meneuver elements. In each case, a command and central group was utilized. The group consisted of a field grade officer, a lieutenant, NCO representatives of the Battalian S2 and S3 sections, one clark and two RTC's. The command group provided tactical fire central, the necessary command structure, insured that all personnel were briefed on the operation in progress and aware of the friendly and enemy situation, and aided in the coordination of supporting/reinforcing fires.
- (4) Use of 155mm fires in direct support of infantry advancing in heavy undergrowth of semi-forested areas has proved effective.
- (5) Adverse weather and bad read conditions during the measure season require units to lead vehicles only to prescribed lead limits.
- (6) When operating during the mension season, tracked vehicles are essential to insure emplacement and extraction of artillary pieces and vehicles.
- (7) The capability of the eviation battalien to respond rapidly and effectively to a wide variety of combat aviation missions has resulted primarily from the development of combat experienced small unit leaders and flight crows. Perpetuation of this capability will be dependent upon the timely input of replacements for these personnel.
- (8) Experience has preven that an infantry division operating in a counter insurgency environment requires a minimum of two organic airmobile companies. Airmobile companies in a direct support role are not

responsive to the division. Flaming is hemored by daily changing of direct support companies, and nonevailability of support frequently requires radical changes in the ground tactical plan. An MTOE adding an additional airmobile company to the division has been submitted.

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DESTRUMPEDADE

HETRIBUTION:

AGOIS for Force Dow, DA (thru channels) (1)

ALLIS for Force Dow, DA (thru channels) (2)(3)

CG, USAMPAG, ATM: GPOP-HE (direct) (4)

CG, UBAM, ATM: AVC-DH (direct) (5) (6) (7)

CG; INFORMER, ATM: ACCIS 03 (8)

CG; U.S. Army Inf Sch, Ft Benning, Ca. (9)

CG; U.S. Army Armer Sch, Ft Knox, Ky. (10)

CO; U.S. Army Human Sch Unit, Ft Benning, Ca. (11)

USACDC In Off, APO 96558 (12)

DOMEGRADE AT 3 YEAR INTERVALS DECLASSIFY AFTER 12 YEARS DOD DIR \$200_10

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PERSONNEL ROSTER

POSITION Commending Conoral	GRIDE FAJOT General	NAME Fred C. Woyand	
Asst Div Commander	Brigadier General	Edward do Saussuro	
Cc 1 3	Colonol	Thomas W. Mollon	
AU0 18 01.	Lt Colonol	Duane W. Compton	
Δ0ο £ S 0.2	Lt Colonel Lt Colonel	James W. Cannon Harloy F. Mooney	Thru 31 May 1966 Eff 1 Jun 1966
Moss 63	Lt Colonol	Trumnn E. Boudinot	
ACofi G4	Lt Colonol Lt Colonol	William E. Davis John L. Moffat	Thru 24 Jul 1966 Eff 25 Jul 1966
ACofs 05	Lt Oclonol	Robort R. Hicks	
Div Surgoon	Lt Colonol Major	Robort D. Gamble Kolly G. Grogory	Thru 24 Jul 1966 Eff 25 Jul 1966
Div Cal Off	Lt Colenol linjor	Robert E. Buncy Herbert C. Evens	Thru 24 Jul 1966 Eff 25 Jul 1966
IO	liajor	William C. Shoperd	
703	Lt Colonal	Horbort L Forsytho	
SJA	Lt Colonol	Devid T. Byent	
Diw Chaplain	Lt.Colonel	Alexander L. Parson	
Div IG	Lt Columni	Folix Salvador	
DIA PAS OUL	Lt Colonel	Riward P. Davis	
Div Mogr Off	Lt Colonel	Carroll D. Stricer	
Div Fin Off	Hajor	Dwight L. Groninger	
Div Trens Of	f Lt Colonol	Kennoth R. Haas	
00, 25th Div Artillory	Colonel	Daniel B. Williams	

Appendix 1 to 25th Inf Div Operational Report on Lessons Learned for Qtr ending 31 Jul 66

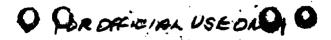
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Personnel Roster (Contid)

POSITION	ORADE.	NALE	
00, 7/11th Arty	Lt Columni	William D. Brown	
00, 1/8th Arty	Lt Colonol Lt Colonol	Robert G. Walker James W. Carmon	Thru 31 Nay 1966 Eff 1 Jun 1966
00, 3/13th Arty	Lt Colonel Lt Colonel	Aaron E. Walkor Billy B. Nicholas	Thru 14 Jul 1966 Eff 15 Jul 1966
00, 25th Day Spt Comd	Colonal	Herbert S. Lowe	
00, 725th Maint	Lt Colonel	Robert S. Proudfoot	
CO, 25th S&T	Lt Colonel	William S. Kittroll	
00, 25th Hod	Lt Colonol	Jook Eskridge	
CO, lat Blo	Colonel	William B. Sandlin	
00, 2/14th Inf	Lt Colonol Lt Colonol	John M. Schults William E. Davis	Thru 11 Jul 1966 Ref 12 Jul 1966
co, 4/9th Inf	Lt Colonel	Shorherd A Booth Jr.	•
00, 4/23d Inf	Lt Colonel	Michael Bureacs Louis J. North	Thru 4 Jul 1966 Ect 5 Jul 1966
00, 2d Edo	Colonel Colonel	Lynrascod H. Johnson Thomas M. Tarploy	Thru 13 May 1966 If 14 Hay 1966
00, 1/27th Inc	Lt Colonol Lt Colonol	Horloy F. Hooney Jr. Alvin L. O'Noal	
00, 2/27th Inc	Lt Calonal	Boyd T. Bashoro	
00, 1/5th (li) Inf	Lt Colonal	Thomas V. Groor	
00, 125th Sig In	Lt Colonel	Thomas S. Forguson	
00, 25th Avn Bn	Lt Colonal	Edward P. Davis	
00, 65th Ingr Ba	Lt Colonol	Carroll D. Strider	
00, 3d Squa, 4th	Lt Colonol	John R. Hondry	

Page 2 to Appendix 1 to 25th Inf Div Operational Report on Lessons Learned for Qtr anding 31 Jul 66





ISI BATTALION 27 HINFANTRY
WOLFHOUNDS
27 APRIL 13 MAY 1966
CONFIDENTIAL

HEADQUARTERS 1ST BATTALION 27TH INFANTRY (THE WOLFHOUNDS) APO US Forces 96225

TLIBA-T

3 June 19'5

SUBJECT: Combat Operations After Action Report (RCS/J3/32)

THRUE

Commanding Officer
2d Brigade, 25th Infantry Division
ATTN: LGDB-T
APO UB Forces 96225

Commanding General 29th Infantry Division ATTN: AVTLOC - MH APO US Forces 96225

101

Commander US Military Assistance Command, Vietnam ATTN: J343 APO US Forces 96243

- 1. HAME OR IDENTITY AND/OR TYPE OF OPERATION.
 - a. Operation MAILI.
 - b. Search and destroy; pacification.
- 2. DATES OF OPERATION.

27 April to 13 May 1966.

3. LOCATION.

HAU NGHIA Pr vince in area bounded by IT5#9999, IT546122, IT616#59 and IT#57#99.

4. CONTROL HEADQUARTERS.

1st Bn 27th Inf.

5. REPORTING OFFICER.

CO let Bn 27th Inf (It Col MODNEY, Commanding)

6. TASK ORGANIZATION.

Co Al/27 Inf (Capt Mayone & Capt Laski)
Co Bl/27 Inf (Capt Garrett)
Co Cl/27 Inf (Capt Foss)
1Bl/65 Engr (It Isatherwood)
1A3/4 Cav (It Trifiletti)
2A3/4 Cav (It Korosey)
3A3/4 Gav (It Weatherwax)
3Al/5 Mech (It McQuinn)
Plat Al/69 Armor
2d Spt Plat 16th RRU
3d Spt Plat 16th RRU
2d FASC Plat Bl/25th Sig (It Rood)
25th Div MID (SA Detterline)

7. SUPPORTING FORCES: Supporting forces included direct support artillary by Btry A, 1st Bn 8th Arty during the period 27 April to 12 May 66, and Btry 3d Bn 13th Arty which reinforced A1/8 Arty during the period 27 Apr to 2 May 66. Army Aviation support from the 25th Avn Bn greatly contributed to the success. of Operation MAILI in the form of C & C aircraft and light fire teams to facilitate command, control and support of daily resupply convoys and search and destroy operations. The 25th Avn Bn did an outstanding job in supporting airmobile operations during Operation MAILI. HAU NGHIA Sector supported TF 1/27 by attaching 20 counterterrorist personnel and 6 National Police to TF for employment in night ambushes and search and destroy operations. The Sector also provided MEDCAP, Intelligence and Psywar personnel for the daily TF operations to aid in working with the Vietnamese people in the AO and to promote the pacification program. These ARVN personnel proved to be invaluable in gaining the cooperation of the people of the valious haulets and obtaining intelligence on VC activities. The 25th ARVN Division supported several TF awarch and destroy operations by providing pattalion - size blocking forces to help seal off the objective areas. The 25th ARVN Division also conducted several operations in conjunction with operations being conducted by the 1/27 Inf TF.

8. INTELLIGENCE.

a. Intelligence prior to operation: The VC had been active in the operational area, especially around DUC LAP (XT554,054) which had been subjected to several attacks, aining incidents, mortar attacks and eniper fire. VC units reported to be operating in AO included the DONG THAP (DT2) Regt consisting of the 267th Bn (strength 4,00) and the 269th Bn (strength 5,00); 506th Local Force Bn (strength 3,00); and C2 Company (strength 75-1,00). With the exception of C2 Co, which is a local force unit, the VC units are well equipped with assorted small arms and automatic weapons, 6,0mm and 81mm mortars, 57mm and 75mm Recoiless rifles. According to reports the DUC HOA LIASON ROUTE and VC SUPPLY ROUTE \$1 B run through the operational area. A VC safe area was reported as being located in vic of XT5703, XT5903, XT5901. The last reported location of known VC units in AO: 267 Bn, DT2 Regt at XT480015 on 18 Apr 66; 269 Bn, DT2 Regt at XT401050 on 12 Apr 66; 506 Bn at XT528942 on 9 Apr 66; and C2 Co at XT6098.

b. Energy situation during operation: VC resistance was primarily in the form of uniper and harassing fire, and employment of booby traps and mines. Two 6ften mortarers were fired in vie of Ri bess (A1547049 and 2555055) the mortars were fired from vio 1754ft. Villages in areas 1757f3 and 1756f6 were reported bases for guerilla VC platoons. On \$3\$235 May a sqd (+) ambush from Co CL/27 made contact with one WC Co. From equipment and other material left after the VC were repulsed, the indications are the 1 VC KIA was a sqd leader of the intelligence plat, Cl Co, 506 LF Bn. Another VC KIA was a masher of the local VC Plat based in village vio X757//3. The VC Co evidently was sided in locating the ambush party by 3 women living in a temple vie 1756647. The three women were never incested after this incident. Also, found in the area that contact was made were VC camouflaged straw hats, 1 belt of 💥 cal NO rounds, CHICOM carbine rounds, MI and US carbine rounds. The village (5638,7) where the Co C ambush made contact seemed to be a WC meeting area as reflected by ARVN agent reports and 2 contacts made by this unit in that area resulting in VC KIA. Vic XT582022 there is a gice mill where, while on a cearch and destroy schedules, Go & found decomposite which roped the To permit a the relation mill frequently to est. At times, reports indicate, the VC numbered 189. The preceding information was also verified by the Sector National Police chief and his US Advisor via their agent reports.

c. Terrain and Weather:

- (1) Terrain: Terrain in AO ... flat(dried out rice fields) with intermittent wooded areas (hedgerows), where houses are located. Heaviest vegetated area is in "VC Safe Area" vic XT5793.
- (2) Weather: M derate daily rains and occasional thunderstorms characterized the weather during the period. During the initial days of the operation the weather was hot and humid, but the weather became progressively cooler and more precipitous. The rains did not present a serious obstacle to trafficability on the principal roads; however, in four daily S & D operations talks were bogged down in wet, marshy areas. Three different times VIR's were required to return the tanks. APC's had no difficulty in traversing cross-country.
- d. Fortifications: The AO had numerous spiderholes and bunkers with overhead cover. During the operation, the En TF destroyed or filled up 174 spiderholes, 214 bunkers, 16 trenches, and 6 tunnels.
- e. Civic Action/PsyOps: Evaluation of population and attitudes through the MEDCAP II program, distribution of Helping Hand materiel, distribution of GVN leaflets (CHIEU HOI, etc) and pamphlets, distribution of 25th Inf Div leaflets, and utilisation of ARVN MEDCAP, PsyOps and Civil Affairs Teams this Task Force established a highly successful and vigorous Civic Action/PsyOps program. A leaflet drop (CHIEU HOI and 25th Inf Div 969 leaflets) was condented 27, 28, 29 and 35 April 1966 at reported VC controlled/contested areas. In addition, a psyops loudspeaker aircraft specified curfew from 1955 to 5650 hours daily on the above dates. MEDCAP II was conducted by Rn Ned Plat, Surg of the 1/8 Arty, Div MEDCAP Team and ARVN MEDCAP Teams. The US MEJCAP Teams concentrated their efforts at DUC LAP, DUC HANH A, DUC HANH B and AP CHAN. ARVN Psy Ops, Civil Affairs and Loudspeaker teams accompanied the US MEJCAP teams on many occasions. Approximately 549 villagers were treated. The AVRN MEDCAP Teams accompanied units of the 1/27 Inf on search and destroy

missions. The ARVN MEDCAP team, inconjunction with ARVN PayOpe and Civil Affairs Teams, gave medical treatment to villagers in areas that they had not ventured into in the past. The PsyOpe and Civil Affairs teams also condusted their assigned mission while accompanying units of the 1/27 Inf.

Belying Hand items to include clothing, soap, canned food, toothpasts and toothbrushes were distributed to approximately 600 villagers in DUC HARH "A" & "B" and AP CHARH. Clothing seemed to be in great demand and the villagers were the clothing distributed either unaltered or altered to Vietnamese fashion. Through the above Civic Action/PsyOps programs this Bn gained the friendship of the villagers in the AO in a matter of two weeks. Their fears were gone and in DUC HARB "B" where the VC had destroyed 70% of the homes "posently, the population of that village increased three-fold during the period that the 1/27 Inf operated in that area. Also, the villagers began to give information pertaining to the VC more readily after the battalion had been in the area for awhile.

- 9. MUSION. IF 1/27 Inf conducts tactical motor march to AO 279739 Apr 66 and stablishes defensive base to block VC Log; conducts search and destroy operations to include ambushes and combat patrols in AO to seek out and destroy VC forces and supplies; prepares to assist or support 3/4 Cav element operating from CU CHI to BAO TRAI (XT526944); establish liaison with HAU NCHIA advisor team (XT526944) for coordination of operation and pacification of AO.
- 10. CONCEPT OF OPERATION: TF 1/27 conducts S & D operations vie DUC LAP (XT55AØ52) for approximately three weeks commencing 27073Ø Apr 66. TF 1/27 conducts motor march from Base Camp to RP (XT582Ø63). On reaching RP, Bn bases established vie DUC LAP utilizing maximum barriers and factical wire from Bn base, TF will establish night ambushes; conducts S & D operations to include combat patrols, village searches, destruction of VC forces and supplies; and conducts a vigorous civic action program.
- 11. EXECUTION: 1/27 Inf received 2d Bde OPORD 22-6 dtd 151299 Apr 66, planned the execution of the mission and issued 1st Bn 27th Inf FRAG Q 1/29 (Operation MAILI) to OPORD 3-66, dtd 251200 Apr 66. IF 1/27 Inf conducted a tactical motor march from case camp to the RP (XT582\$83) commencing 27\$73\$ Apr 66. If consisted of: Recon Plat, Nort Plat, two SR Radar teams, E./27, Cl/27 with a plat from Cl/5(M), a plat from Al/69 Armor, a plat from Bl/65 Engr, 2d, 3d Spt Plat 16 RRU, element 25th MID and 6 National Police attached. Upon reaching the RP, B & C 1/27 w/attachments conducted a sweep to a bn base vio XT555%60 and established a defensive perimeter with CP locations as 'ollows: Co B - XT556961. Co C - XT661961. Companies of the 1/27 rotated in AO, but CP locations remained generally the same throughout the operation. On the evening of 27 Apr 66, 6 eqd (+) ambushes were established XT575\$74, XT56765, XT571\$77, XT559\$78, XT544\$75 and XT544\$69. On 27192\$ Apr 66, the ambush vie XT5:1071 received S/A fire from vic XT545079. Slmm mortars were fired into area and the ambush moved to wic XT544\$75. At 272139 Apr 66, the ambush wic ITSLA 69 was triggered at 3-5 VC. Results: 2 VC KIA (BC) with S/A fire. A hand grenade and documents were recovered from the bodies. On 28 Apr 66 TF 1/27 (-) augmented by 12 National Police, 6 intelligence personnel and 2 MEDCAP personnel from HAU NGHIA Sector conducted a S & D operation in an area bounded by coordinates IT551882, IT564889, IT546865, and IT561869. At

28#934 Apr 66, Bl/27 apprehended 1 VCS vic XT556#77. Bl/27 also located and destroyed 4 bunkers vic X7555568, X557275, X7556577, and a booby trap vic XT556\$75, U1/27 employing a tank domer, closed 45 spider holes along road vio 17554667 to 17555678 and destroyed a 156 meter trench along the AO vie 17554975 to 17555975. Plat 1/5 (N) located and destroyed 10 grenade type booby traps in area vic ... 1552981 - 15549967. Four night eqd (+) ashymbes were established on 28 Apr with negative contact as follows: XT56\$\$65, XT574frip, XT541f69 and XT555fr7. On R9 Apr. B & C 1/27 w/attachments conducted a S & D operation in an area bounded by coordinates XT530065, XT530000. XT545077 and XT545065. At 290000 2A3/4 Cav was attached to TF 1/27 and at 1330 hrs began a sweep through the general area of operations ative contact. On S&D operation B1/27, employing a tank doser mutroyed 29 bunker type foxholes vic XISA3#73, la booby treps vic XIS37#73 and 46 covered featholes vic XT53367k. Bl/27 also located 17 types VC propaganda leaflets vic IT539972 and destroyed 22 flare cannisters vic XT549771. Cl/27 apprehensed 1 VCS vie XT533965 and 1 VCS vie XT52807A, and had 1 WIA from a booky trap vie XT538876. Bl/65 Engr had 1 WIA when blade of dozer hit dud on civis actions project vic 10557872. At 298888 Apr 66 A2/27 (+) came under Op/Con of TP 1/27 IAN 2/27 OPORD 33-66 (Opn BULLDOG) dtd 28 Apr 66 and established a Co base wic XM35971. Six night sqd (+) ambushes were established on 29 Apr as follows: XT562648, XT578669, XT544655, XT547676, XT537627 and XT543643. At 292010 Apr 66 ambush vic XT562048 was triggered at 16-15 YC with S/A . auto wome, mortar and arty fire. Results: 3 VC KIA (BC), 3 VC KIA (Ret). Between 292200 and 292230 Apr 66 A2/27 engaged 16-18 VC vic XX35071 with S/Aggrenades and mortars. Results: 7 VC KIA (BC) and 6 VC KIA (Bet). On 30 Apr 66, Cl/27 with attachment conducted a S & D operation in an area bounded by coordinates XI557\$53, XI553\$42, XI572\$38 and XI575\$51. At 3\$1,\$1\$ Apr 66, plat Al/69 Armor was detached to parent unit. Cl/27 destroyed 1 AP mine wic XT611\$6.3 and employing a tank doser, destroyed 3 trenches, 1-565 meter long Vic XT566\$6.7. 2 A3/4 Cav destroyed 2 tunnels vic XT567\$64. At 3\$1112 Apr 66, 2A3/4 Cav was given an additional mission of sweeping the village of CP HAU HOA with infantrymen mounted. While conducting this sweep, 2 trenches (136 meters and 80 meters respectively), 9 spider holes and 13 bunkers were destroyed by a tank doser vic XT567844. Also a tank from 2A3/4 Cav had a track bloom by an AT mine wie XT575#37 requiring a VTR for return to Bn base. In conjunction with Operation MAILI, the following 5 night eqd (+) ambushes were established during the evening of 30 Apr 66: XT567050, XT558036, XT568064, XT555077 and ITS48974. Two equs (+) were moved by APC's to ambush vic IT568865. While moving to the position, 5 VC were spotted vic XT567765 and 81mm mortar fire was called in. One equad was used as a decoy and conducted a sweep through the area on return to the Bn base. Results: Apprehended 1 VCS who was turned over to MI and then to Nat'l Police in BAO TRAI. In conjunction with Operation BULLDOG, A2/27 established the 4 night sqd (+) ambushes with negative contact: XTLL4968, XTL43972, XTL34974 and XTL33972. On 1 May 66, CL/27 improved defensive positions in the Bn base while BL/27, with attach.snts, conducted a B & D operation in an area bounded by coordinates IT566673, IT575888, IT573888 and XT594\$73. 2A3/4 Cav conducted a fast sweep from N to S through the area and established a blocking position to the S. Bl/27 with attachments then conducted a slow, methodical S & D operation from N to S. BL/27 detained 1 YCs vic XT582f64 who was released to Nat'l Police and, employing a tank dozer, destroyed

7 bunkers vic XTS81\$58. A plat from 42/27 conducted a S & D operation in area bounded by coordinates XX436776, XX436776, XX429666 and XX437854 with negative results. At \$1153\$ May 66, At/27 was sirlifted to buse camp and released from Op/Oon of TP 1/27 at \$1183# May 66. On the evening of 1 May the following 4 night squad (+) ambushes were established with negative contact: 17562ft.; 17538f67, 17553f69 and 17571f78. At \$1215f May 66, 21/27 engaged amprox 8 VC vic X7557957 with 81mm mortar and Arty fire. Results: 2 VC KIA (BO), A VC KIA (Est). On 2 May 66, C1/27 conducted a sweep in an area bounded by coordinates XT54,0657, XT54,7657, XT54,0652 and XT54,7652. Upon return, C1/27 remained at the Bn base as a menurity force and to improve defensive perimeter. TF 1/27 (-) conducted a S & D operation from S to N in an area bounded by coordinates XT555#9#, XT555#78, XT568#78 and XT574#91 with 2A3/4 Cav (+) blocking to the N. B1/27 engaged 1 VC with 3/A vic 17563909 and estimated 1 VC WIA. B1/27, employing a tank doser, destroyed 35 bunkers (15 ea - 1756160), 2# ea - XT568083), 1 - 5# meter trench vio XT568083 and 1# spider holes wie #1555666. With demolitions, B1/27 destroyed one 100 meter tunnel vic #756662. At \$7065 May 66, RRU reported a VC redir transmitter via XT551\$72

At \$21166 May 66. 243/4 Cav began a sweep from a line between X755/488 and X7555/88 to line between XT556773 and XT555773 in an attempt to locate the transmitter but with negative results. At \$2\$65\$ May 2Al/5(N) returned to base camp and was detached from TF 1/27. During the evening of 2 May 65, the following & sqd (+) ambushoe were established: XT536\$76, XT552\$75, XT564\$4, and XT519\$75. Between \$2\$\$55 -\$3,02,65 May 66 the portion of the Bn base defensive perimeter occupied by Co's B & C 1/27 received a total of 21 incoming rifle grenades. Claymores and 81mm mortars were fired into area where the grenades were believed to have come from. A sweep into this area at first light revealed the following: 2 IS rifle grenade dude, 3 CHICOM rifle grenades, 2 US grerade fin assembilies, 1 CHICOM grenade fin assembly, 15 rds 7.95 crimped cart and 1 - 7.62 expended cartridge. This action appeared to be a diversionary action. At \$3\$2\$5 Nay 66, the Cl/27 ambush vic XT564046 received the first of 2 coordinated attacks by 2 main force plate and 1 local force plat (50-75 men) wearing stuel helmets. As the ambush fired clayaures and S/A, the VC withdrew at approx \$215 hre and then attacked from 3 wides at \$3\$215 May 66. The attack came from the ME, SE and SW. Arty fire was called in and at \$3\$235 May 66, CO 1/27 dispatched a rifle plat and 2A3/4 Cav to the ambush site. Reenforcements arrived at ambush site at #3#245 May 66 and the action terminated at approx #3#3## May 66. Results: UB loages: 5 KIA, 5 WI: (includes 1 countertern crists), 31 VC KIA (BC) verified by reports from sector S2 Agent, Regional forces leader and Sector S3/Sector S2. Upon conducting a eweep in the ambush area at first light, plat C1/27 captured 9 VCS hiding in bushes in vic of nights action (2 were later confirmed to be VCC by Nat'l Police) and the following items: 1 - Ml rifle, 1 carbine, 2 carbine ammo pouches, 1 pr Vietnamese jungle boots, 5 BAR magazines, 2 hand grenades (US), 1 smoke grenade, approx 150 rds assorted S/A ammo, 2 ponches:, 3 field caps, 1 straw helmet and 1 M79 expended cart. 2 VC bodies were left in the area of the ambush, 1 of which was identified as a Sqd Leader, Intelligence Plat lst Co 506 Bn by information located in the lined shirt he was wearing. From this time until TF 1/27 Inf returned to base camp, the area of this ambush was made an outpost defended by a platoon. On the morning of 3 May 66. 2Cl/27 and 2A3/4 Cav (-) established a blocking position vic XT5271\$5 to IT552985. Al/27 conducted an A/M assault from base camp to an LZ vic IT51366 and started a S & D operation to the NE and SW towards the blocking position.

AL/27, employing A tank domer, destroyed 10 spider holes vic 17516983 and a 75 mater transh vie XT515662. Using demolitions, Al/27 also destroyed 2 -56 meter tunnels vic XT515682. 243/A Cav (-) destroyed 2 trenches vic XT523665. Because of information that 1 VC Reg force plat was located vic X7557\$37, the S & D operation was halted and Al/27 was trucked to En base at #31139 May 66. At #312## May 66, BL/27 began a S & D operation to the E. At #31416 May 66, an additional plateon from 2/27 conducted an Eagle flight and landed vice 17556file, linked up with 2 APC s from 2A3/4 Cav and established a blocking position to the S. A2/27 destroyed 5 booby traps wid 17555\$44 and destroyed 2 tumbels each liaving a VC who would not come out. Results: 2 VC KIA (BC) and 2 tunnels destroyed. Bl/27 employing a tank dozer, destroyed 36 bunkare (XT57)/28), 6 booky traps (XT582\$82), 1 - 4\$ meter trench and 4 bunkers (XT583\$35) and A\$ spider holes (XT519\$28). At \$316\$\$ May 66, A2/27 began air lift to base came from vic XT557719. An Hagle flight plat blocked until extraction was complete, joined B1/27 and returned to the Bn base where they were also extracted to base camp by air. 2A3/4 Cav was replaced in the operational area by 3A3/A Cav and B1/27 was trucked to base came and closed at \$31815 May 66. During the evening of 3 May 66, the following squad (+) embushes were established with negative contact: X7555\$77, X7571\$78, X7579\$75 and 17566 \$49. At \$32046 Hay 66, CL/27 received incoming S/A fire and approx 3 rifle grenedes from vic X7551\$65. Fire was returned with M79, 81mm mortar and Arty. At \$32\$55, Bl/65 Mngr received approx 12 rds of incoming automatic weapons fire from vic X7549\$68. Fire was returned with \$/A and M79 fire.
Results: Firing ceased; Bl/65 Eng: received 1 WIA. At \$4113\$ May 66, Cl/27 conducted a plat (-) sweep s ound their permanent outpost vic DUC HANN "B" (XI576#76) and a platoon sweep of AP CHANH (6) (XI543#55). Al/27 conducted a squad (+) sweep in the woodline in front of their sector of the defensive perimeter at #4113# May 66 and established a day outpost vic XT551#66. All actions had negative contact. If 1/27 (-) concentrated on improvement of defensive positions. During the evening of 4 May 66, the following 4 sqd (+) ambushes were established with negative contact: XT535#73, XT553#42, XT579#75 and IT574,050. At 05,0830 May 66, A1/27, with attachments, departed in base on tracks from 3A3/4 Cav and began a S & D operation to the E and S in an area brinded by coordinates IT594646, IT592927, IT691927 and IT694646. At 959999 lay 66, CL/27 conducted an A/M assault from a loading some at Air America strip (XT544452) to an LZ wic XT573425 and began a S & D couration generally from N to S in an area bounded by coordinates XT593614, XT583628, XT583998, XT583928 and XT694949. CL/27 apprehended 1 VCS vic XT581822 and another VCS vic XT585\$2\$. C1/27 received 4 WIA's from booby traps vic XT56\$618. 13 booby traps vic XT584622, 9 booby traps vic XT583616, 2 tranches at XT581625 and XT583\$25, 12 bunkers vic XT582\$24, 7 spider holes vic XT583\$24, 5 spider holes vic XT580016 and 8 spider holes vic XT581016. Al/27 received 2 WIA from booby traps vic XT595\$33. At \$5155\$ May 66, CL/27 extracted from vic XT589\$15 to Bn base by helicopter and Al/27 with attachments returned mounted to an base. During the evening of 5 May 66 the following 4 sqd (+) ambushes were established with negative contact: XT547985, XT553937, XT579975, and XT569Ø55. At Ø61232 May 66 Co's C and A 1/27 began A/M assaults from a loading some vic XT544\$52 to LZ's vic XT582111 and XT5341\$\$ respectively and started S & D operations in an area bounded by coordinates XT53\$115, XT553\$97,

12580998, 17558116 and 17549122. With the 3/49 ARVN Bn blocking to the W, 343/4 Cav (-) blocking to the E, and gunshape blocking to the N, Co's A and C 1/27, with attachments, began a S & D operation generally from SW to NE. Prior to landing in LZ's, 3/49 ARVN an received 3/A fire vic XT535#99. Fire was returned by 3/49 ARVN and no fire was received during landing. At/27, employing a tank dozer, destroyed 2 - 300 meter transches via XT5391#4. 02/27 employing tank dozer destroyed 1 - 500 meter trench, 10 pressure type hooby trape and 2 quick release type booby traps vic XT549117. Tracks from .W3/4 Cav were employed for return of Co's A & C 1/27, with attachments, to the Sn base. During the evening of 7 May 66, the following squad (+) ambushes were established with negative contact: XX553842, XX541869, XX579875, XX576163 and 1756365. During the morning of 7 May 66, B1/27 replaced C1/27 in KD and with attachments conducted a S & D operation in grid squares X75798, X75,68, XT5507, XT5407, XT5506, and XT5406. BL/27 received ineffective eniper fire from vic XT566682. Fire was retu ned and infantry with 2 APC's manuevered to engage the snipers who quickly broke contact. Bl/27 destroyed a tunnel vic XT556#75. A1/27 conjucted a daylight sweep in wooded area vio AP DUC NGA1 (2) vic 17553667 with negative contact. The following night eqd (+) ambushes yere ertablished on 7 May 66 with negative contact: XT559947, XT579975, XT559871 and MT688158. On 8 May 66, B1/27 (Roinf) c inducted an A/M assualt on an LZ vic XT566000, and a S & D operation in an area bounded by XT5500, XT5600, XT5500 and XT5600. Bl/27 destroyed 5 booby traps vic XT562006, 7 booby traps vic XT554,627, 3 booby traps vic XT555,638 and, employing a tank doser, destroyed 3 tranches (600-800 meter total) vic vic XT561009 - XT565013 and 20 spider holes vic XT550021. Two incoming 60m mortar rds were received vic XT543050 and XT554,056, causing no damage. Shell reports indicated rounds were fired from the village of APGO CAO (1) (XT543943). Gunships were immediately dispatched to search out area. B1/27 also searched village on return from 5 & D operation. All results were negative. Al/27 conducted a piatoon sweep wic AP DUC NGAI (2) (XT553\$67) with negative results. Upon completion of S & D operation, 1A3/4 Cav replaced 3A3/4 Cav in AO. During the evening of 8 May, TF 1/27 established the following sqd (+) ambushes with negative contact: XT545\$53, XT579\$75, XT544\$43, and XT558\$4\$. On 9 May 66 a tank doser on a road clearing mission hit a mine vic XT569\$69 and blew a track. A search of this area revealed another AT mine and 2 AP mines which were destroyed in place. Al/27 with attachments conducted a S & D operation in grid squares XT5766, XT5866, XT5966, XT6966, XT6165 and XT6265. 1/46 ARVN Regt blocked to the SE vic XT,610030, XT625040 and XT630041 and the 34th ARVN Ranger Bn occupied positions vic XT620020, XT630023 and XT640029 to reinforce and to search these areas for VC equip and acterial. A light fire team delivered interdictory fires to assist in scaling off objective area to the N and E, and elements of 1A3/4 Cav provided a blocking force to the South. A1/27. destroyed a booby trap and burned a suspected booby trapped area with a flame APC resulting in 2 secondary explosions vic XT581970. The flame APC was again used to burn a suspected booby trapped area vic XT549968 resulting in 2 secondary explosions. Bl/27 conducted a plat sweep vic Air America Airfield (XT543049) and AP GO CAO (2) (XT543042) with negative results. During the evening of 9 May 66, the following sqd (+) ambushes were established with negative contact: XT545971, XT579975, XT568955 and XT544938. At 199194 May 66,

Al/27 redar ploked up movement of 7.6 personnel vic 17559955. Slam mortar and Arty were fired on the location and an estimated 4 VC KIA. On 10 May 66 EL/27, with attachments, conducted a S & D operation in grid squares X75761, X75762, XT586L and XT5862. A flame APC hit an AT mine vic XT557837 causing 7 UB WIA. Three VCS were apprehended vic XT582\$27. Al/27 conducted a plat sweep vic XT553#68 and destroyed 2 AT and 2 AP mines vic XT563#58. Al/27 received 1 WIA from an AP mine in this same general area. IF 1/27 established 4 sqd (+) ambushes during the evening of 10 May66 with negative results as follows: XT559#77, XT574#73, XT553#37 and XT\$66046. On 11 May 66, A1/27 conducted a sweep vic XT563958 with 2 rifle sqds, a desolitions sqd and a flame APC destroying 6 booby t-aps and 1 AP mine in the area. BL/27 conducted a plat daylight sweep in the wooded area adjacent AP CHAN H (6) (XT\$43\$55) with negative contact. During the evening of 11 May 66 TF 1/27 established 4 ambushes with magative contact at XT563#54, XT575#73, XT539#71 and XT542#56. During the night of 11-12 May TF 1/27 conducted a night operation with mission of encircling ϵ village complex and conducting a thorough search of the area at first light. At 125360 May 66, encirolement of the village complex AP DUC NAGI-MON THA LA (IP55#7) commenced when the plateise embush force from C1/27 vic IT512#56 began movement to form a block to the West. At 128348 May, the block to the West was completed and C1/27 (-) with ARVN attachments, began movement from the Sn base to form blooks to the North and East. At 12\$555 May 66, all blocks were in position and the ARVN Pay war teams made an announcement to the villagers that the villages were surrounded and were going to be thoroughly searched. At 125600 May 66, C1/27 (-) began search of villages generally from NE to SW. CL/27 apprehended 2 VCS vic XT555976 and 2 VCS vic XT549975. The S & D operation terminated at \$93\$ hours. At 1214\$ May 66, TF 1/27 begun movement from En base to base camp CU CHI. During this operation the company of 1/27 th that was at base camp CU CHI aggressively defended the 1/27 defensive perimeter by conducting daylight plat sweeps and establishing night sqd (+, ambunhes within the 1/27 TAOR. The company also maintained a sqd (+) security force at the BAC HA Church vic XT643146 until 1/27 was relieved of this mission at \$612\$\$ May 66.

12. RESULTS.

a. VC Losses: 47 KIA (BC), 24 KIA (Poss), 2 VCC, 21 VCS.

Captured and destroyed energy condiment & material:

214 bunkers destroyed
174 spiderholes destroyed
85 booby traps destroyed
16 trenches destroyed
6 tunnels destroyed
1 house burned
8 hand granades destroyed
5 AP Mines destroyed
3 AT sines destroyed
1 M-79 granade destroyed
4 sampans destroyed
1 M1 rifle captured

1 carbine captured 4 CHICOM rifle grenades captured 2 U.S. rifle grenades captured

150 rds S/A amus captured

3 types of propaganda leaflets (VC) captured

O CONFIDENTIAL C

b. Friendly Losses: 5 KIA, 22 WIA (1 CT, 1 ARVN).

Friendly equipment damaged:

- 1 doser tank
- 1 tank
- 1 flame APC

13. ADMINISTRATIVE HAITERS.

- a. Supply: All resupply was made by motor convoy. Vehicles departed in base after road from DUO LAP to CU CHI was alsared by tank domer or engineer mine-eweeping team in the morning and returned to ih base with supplies in the afternoon.
- b, Maintenance: Normal maintenance of weapons and equipment was performed prior to, during and after operations. During the 16 day operation the battalion's three rifle companies were rotated on a five to seven day basis, so that two rifle companies would be actively participating in Operation Maili, and one rifle company defended the 1/27 Inf base camp perimeter and had five to seven days to work on maintenance of weapons and equipment.
- c. Treatment and evacuation of casualties: The battalion aid station was located forward with the En CP group. WIA's not seriously wounded, were evacuated by available helicopter. Seriously injured were evacuated by dust-off helicopters.
- d. Transportation, Battalion made effective use of motor transportation to move the battalion to the AO and for all resupply missions. All convoys were protected by armed escorts and gunships.
- e. Communications: FM radio communications was excellent throughout the conduct of the operation. AM/RTT communications from En base to CU CHI was very slow due to large volume of other traffic on assigned frequencies.

14. SPECIAL EQUIPMENT AND TECHNIQUES.

- a. Starlight devices were taken by all combat elements and utilised effectively by patrols and elements defending the perimeter.
 - b. F1 me APC's were used to burn suspected booby traps or mined areas.
- c. Artillery shell casings filled with thickened fuel were employed throughout the perimeter (5-6 per company) as an expedient flame fougasse.
- d. Composite Vietnamese teams, consisting of intelligence, payware medical and national police troops, were integrated into the U.S. rifle companies and accompanied the U.S. troops in all operations. This method was extremely effective in that it allowed a more thorough search of the area by elements of the TF.

15. COMMANDERS ANALYSIS.

a. The operation was a valuble experience for the leaders of this battalion in that it afforded them an opportunity to work closely with ARVN personnel and with leaders of armored cavalry elements at the small unit level.

- b. The operation can be considered a success, in that, after a costly attempt by the VC to destroy a US force in an ambush position, there was virtually no contact made with any VC force in the area for the last ten days of the operation and control of the area was witheld from the VC for the dustion of the operation. US forces moved at will day or night in the area of the operations.
- o. The are of influence of the battalion TF comprised a rough circle of approximately 12 kilometers in dismeter, considering the terrain and enemy situation as it existed in HAU NGHIA Province.
- d. Daily meetings with the Province Chief and his staff and U.S. advisors proved most beneficial and improved working relationships between the ARVM forces and U.S. Forces,
- e. This operation allowed the GVN to extend its influence to most of the hamlets in the area.
- f. The freedom of action given the battalion commander allowed win to react to the situation in the area of operations and to apply the properforce at the critical time and place without restriction.

16. RECOMMENDATION.

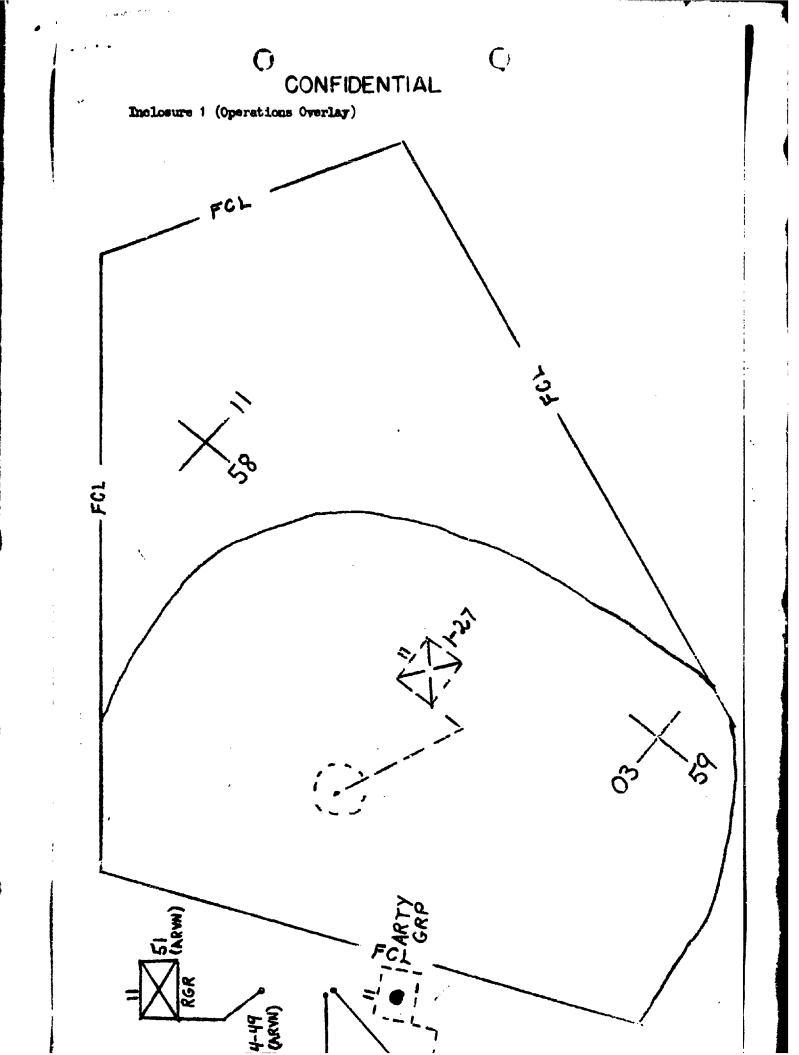
- a. That engineer support be attached to any battalion TF conducting area pacification mission in o rder to work on roads and other constructions so vitally important to the Vietnamese people.
- b. That armored infantry or mechanised infantry elements be attached any battalian TF on separate missions such as Operation HALLI, to allow the but TF greater flexibility and to have a quick-reaction force.
- c. That liaison be established with appropriate governmental officers and U.S. advisors at the earliest opportunity and daily meetings to set up during the entire period of a pacification operation.

FOR THE COMMANDER:

PAUL R. FLEBOTTE Captain, Infantry Adjutant

i Incl

Distribution: Special



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HEADQUARTERS
1ST ERIGADE
25TH INFANTRY DIVISION
APO US FORCES 96225

AVTLFB-A

14 June 1966

SUBJECT: Letter of Transmittal

THRU:

Commending General 25th Infantry Division ATTN: AVTIGC-MH APO US Forces 96225

TO:

Commander
US Military Assistance Command, Vietnam
ATTN: J343
APO US Forces 96243

Transmitted herewith is after action report pertaining to Operation Akron.

FOR THE COMMANDER:

l Incl

JOHN F. LOPES, Major, Infantry Adjutant

DOWNGRADED AT 8 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS DOD DIE 5960.10

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HEADQUARTERS
1ST BRIGADE
25TH INFANTRY DIVISION
APO US Forces 96225

AVTIFE-

13 June 1966

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SUBJECT: Combat Operation After Action Report (RCS: MACV J3-32)

THRU:

Commanding General 25th Infantry Division ATTN: AVTLOC-MH APO US Forces 96225

TO:

Commander
U. S. Military Assistance Command, Vietnam
ATTN: J343
APO US Forces 96243

- 1. Operation AKRON: Search and Destroy Operation.
- 2. Dates of operation: O81200 to 111745 May 1966.
- 3. Location: Area of operation was the FILHOL PLANTATION bounded by coordinates XT7016, XT7020, XT6623, XT6422, and XT6417.
 - 4. Control Headquarters: 1st Brigade, 25th Infantry Division.
 - 5. Reporting Officer: Colonel William B. Sandlin Jr.
 - 6. Task Organization and Commanders:
 - a. TF Tomahawk (4/23 Inf (=)) Lt Col Barszcz, Gmdg.
 Co A, 1/5 Inf (M)
 1 Flat Co A 1/69 Armor (operational control for Cu Chi base defense)
 2 Squads, Co A, 65th Engr Bn.
 - b. 2/14 Inf (-) It Col Shults, Cadg.

 1 Flat, Co A, 1/69 Armor (operational control for Cu Chi base defense)

 1 Squad, Co A, 65th Engr Bn.
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- d. Brigade Control 7/11 Arty DS Co A, 1/69 Armor (~)
- 7. Supporting Force.
- a. Artillery: The 7th Bn 11th Artillery was employed in a direct support mission.
 - (1) How and when employed.
- (a) 7th Bn 11th Artillery supported from base camp locations.
- (b) Fires were utilized primarily against suspected targets and sniper fire. Secondly, as suppressing sniper fire and to soften areas in front of advancing forces.
- (c) 343 preplanned and on-call fire missions were fired expending 1,844 rounds.
 - (2) Results:
- (a) H & I fires denied the VC complete freedom of movement during hours of darkness.
- (b) VC suffered 4 KIA (BC). Number of possible dead was undetermined.
- b. US Air Force. Nine (9) air strikes consisting of twentyeight (28) sorties were flown in support of operation AKRON.
 - (1) How and when employed.
- (a) All air strikes were preplanned and request were submitted through the 25th Infantry Division's Air Force liasion officer.
- (b) Air strikes were close air support directed against objective areas in advance of advancing ground forces.
 - (2) Results.
- (a) Four (4) houses and one (1) automatic weapon destroyed. One (1) house damaged. Two (2) trenches damaged.
- (b) Objective areas recaised 35 to 85 per cent area coverage by ordnance.
 - c. Army Aviation.

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(1) How and when employed.

- (a) Four (4) resupply aircraft, one (1) command and control-ship, and one (1) to two (2) light fire teams were utilized on a mission basis each day of the operation.
- (b) A total of 289 sorties, consisting of resupply, fire suppression, command and control, evacuation of WIA's, combat surveillance, and combat assault missions, were flown during the operations.

(2) Results.

- (a) Armed helicopters were valuable in providing medical evacuation and resupply escorte.
- (b) A total of eight (5) helicopters received minor damage from ground fire.

8. Intelligence.

- a; Intelligence prior to operation: Intelligence studies, as a result of captured data, agent reports, and POW and returnee interrogation reports, identified VC units as the 2d and 7th Battalion, 165 A Regiment (Main Force), and the C48 Heavy Weapons Company, operating in the area of the FILHOL PLANTATION. In addition, guerrilla and guerrilla support units of undetermined size are known to be operating within the area. These units generally host and prepare installations for the main force and local force units that operate from or pass through the area.
- (1) 2d Bn, 165 A Regiment (Main Force): Elements are believed to be Cl (207), C2 (208) and C3 (209) companies. Total strength of Bn is estimated to be 400. Last reported location was in via of coordinates XT639246 on 28 April 1966. Area of operations: XT6730, XT5130, XT7008, XT5008.
- (2) 7th Bn, 165 A Regiment (Main Force): Composition is unknown. Total strength is estimated to be 400. Last reported location (unconfirmed) was in vic of coordinates XT689210 on 29 April 1966. Area of operations: XT5930, XT6730, XT6719, XT5919.
- (3) C 48 Heavy Weapons Company: Unit is believed to be equipped with 50 caliber machines, 60mm mortars and possible 81 or 82mm mortars. Strength of unit, unknown. Last reported location was in vic of coordinates XT626225 on 15 April 1966.

b. Intelligence during operation: The only enemy activity encountered was occassional light sniper fire. 1st Brigade TF elements had negative contact with organized VC forces of significant size during

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the operation. If Tomahawk, on the night of 9-10 May 66, received a possible squad size probing action. No suspected VC units were confirmed nor were any new VC units discovered within the area of operations. Imagery interpertation reports and visual reconnsistance disclosed numerous spider holes, trenches, and tunnels in the area.

- c. Description of terrain: The terrain was generally flat to gently rolling and did not represent an obstacle to any of IF Tomahawk's attached tracked vehicles. The vegation consisted primarily of rubber trees interspersed with heavy jungles and underbrush which made foot and wheeled vehicular movement difficult and restrictive in certain areas. The densely forrested areas provided concealment and cover to a limited degree. Observation was greatly restricted in areas of heavy jungle and dense underbrush. Primary avenues of approach throughout the area was limited to the roads and trails.
- d. Civic action and/or psychological warfare activities: No civic action or psychological warfare activities were initated.
- e. Summery: Overall evaluation and accuracy of intelligence was rated B2 (usually reliable and probably true) during the operation. The operation security of operation AKRON was considered excellent.
- 9. Mission: 1st Brigade, 25th Infantry Division, conducts search and destroy operations in sector vic FILHOL PLANTATION (X76718) 8-11 May 66.
- 10. Concept of operation: 1st Brigade Task Force executes search and destroy operations with elements, three (3) infantry battalions, supported by 7th En 11th Arty and elements of 1st En 69th Armor, 1st En 5th Inf (M), 65th Engr Bn, and 2 battalions of the 7th ARVW Regiment employed in a blocking position. 2d Bn 14th Inf assist passage of TT Tomahawk by establishing one (1) company base at the edge of FILKOL PIANTATION on 8 May 66; then executes search and destroy operations from Bn (-) base for one day; returns to Ou Chi base and reinforces OP Ann-Margaret (XT664171) to assist return of .F Tomahawk, IF Tomahawk passes through 2d Bn 14th Inf bunker line on 9 May and moves by foot to establish base south of Saigon River on 10-11 May 66 for execution of search and dustray operations in sector; return to Cu Chi base the afternoon of 11 May 66. 4th Bn 9th Inf conduct company size night operations 10-11 May 66 terminating with search and destroy operations on 11 May 66. Elements of Co A, 1st Bn 69th Armor reinforces bunker line defenses at Ou Chi base and provides a two (2) plateon reaction force. Reaction forces are planned for two (2) contingencies: 2 companies, 2/14 Inf with 2 platoons Co A, 1/69 Armor attached for ground deployment and 1 Co 4/9 Inf for airmobile deployment, 7th Bn 11th Arty provides direct support from Cu Chi base. Maximum use of air and artillery to clear avenue of approach to IF Tomahawk's forward base. Priority of Air and Arty to TF Tomahewk.

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11. Execution: 1st Brigade issued OPORD 5-66 at 050900 May 66. The 7th Regiment of the 5th ARVN Division established blocking positions, as indicated on inclosure 1, during period 8 May - 10 May 66.

8 May 1966

At 1200 hours Co B 2/14 moved from IT665171 on foot to Obj 1 to secure a blocking position to assist the departure of IF Tomahawk and 2/14 Inf (-). While enroute Arty fire (105mm) was requested by the unit commander to eliminate possible enomy ambush sites. Three men of the company were wounded by this fire at XT661174 at 1305 hrs. Casualties were evacuated to XT664171 and company proceeded to Obj 1. Negative contact was made during the day and night.

9 May 1966

a. If TONAHAMM: If commenced its move to Obj 3 at O630 hrs, preplanned airstrikes were conducted along route of movement and two (2) armed helicopters provided aerial security along route. TOT for start of airstrike was 0730 hrs TAC air located Sampan vic XT657024 at 0808 hrs. Sunk at 0859 hrs. Lead element, attached mechanised company, reached Obj 3 at 0941 hrs. If received ineffective sniper fire as it approached Obj area. Contact was less than 30 seconds in length. Approximately 12 punji stake pits, well concealed, and 4 booby traps were discovered in Obj area. All were destroyed approximately 1004 hrs. At 1038 hrs On B discovered spider holes complex vic XTE60193. At 1115 hrs helicopter resupply on Obj 3 commenced. Co B received sniper ire 27666198st 1120 hours. Contact was again less than 30 seconds in length. There were no indications of VC casualties. Trench system about 150 meters in length with holes in rear for overhead was discovered at XT669202 at 1245 hours. If closed Obj 3 at 1531 hours. At 1706 hours a major tunnel complex was discovered vic X7684217. 12 booby traps, 14 grenades and 20 rounds of 7.62 amounition (all Chinese type) were found in area. At 1940 hours one man from Co A 1/5 Inf (M) was killed. Individual was searching tunnel and lifted a booby trapped door. At 2144 hours Co B had contact with VC of undetermined size. Contact was approximately 8 minutes in length. Unit received small arms fire approximately 30 meters from their defensive positions.

b. 2/14 Inf: Bn TAC CP and Co C departed area at 1000 hrs for Obj 2 closing in at 1219 hours. Co B departed Obj 1 at 1100 hours and closed on Obj 2, linking up with Bn (-) by 1303 hours. Elements had negative contact with VC. The Bn was resupplied by helicopter at 1600 hours.

10 May 1966

a. If TOMAHAWK: 1 KIA from Co B resulted from rifle grenade shrapnel at XT684216 at Oll6 hours. Source and location of fire unknown. If continued to reserve sporedic fire througout the early part of the

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morning which resulted in 4 WIA's during the period. One platoon from the attached mechanised company made contact with the elements of the 7th ARVN Regiment at 0820. The lat Bde LNO with the 7th ARVN Regiment met the mechanised platoon. Lead elements departed Obj 3 at 0719 hours to continue StD toward Obj 4. Airstrikes were conducted in vic of XT643215 at 0935 hours. Area had received airstrikes the previous day and secondary explosions had been reported. No visual results were reported. At 0920 hours a tunnel system vie XT676202 was investigated prior to airstrike and the only evidence available of VC was blood spots in area. Lead element reached Obj 4 at 1112 hours. At 1402 hours lead element on Obj 4 had one (1) M-113 damaged as a result of a mine at XT642221. Unit received 2 WIA's which were minor and required little first aid. At approximately 1530 hours all elements closed Obj 4 for the night. Aerial resupply was initiated immediately and completed by 1700 hours. Throughout the night negative contact was encountered.

- b. 2/14 Inf: At 0700 hours, the battalion conducted SED operations south to XT664171, OP Ann Margaret, and received negative VC contact. All units reached location by 1530 hours.
- c. 4/9 Inf: The first platoon of Co C arrived at XT676157 at 1430 hours to establish squad size ambush patrols at XT690164 under the cover of darkness, and to secure the crossing site at XT671162 for the company's scheduled night StD operation to Obj 6.

11 May 1966

- a. TF TOMAHAWK: At 0651 hours serial resupply was initiated on Obj 4. At approximately 0735 hours the lead element began moving toward Obj 5. At 0959 hours, Co B received sniper fire from vic of XT653185. Fire was returned but results unknown. At 1037 hours, Co C found several tunnel complexes vic XT655181 and XT652180. One man was wounded by a booby trap while searching the tunnel. As the search of Obj 5 continued, rifle grenade sniper fire was received on the left flank. Direction of fire unknown. The TF continued to locate and destroy tunnel complexes. At 1545 hours the TF closed into Cu Chi base camp.
- b. 2/14 Inf: Co C commenced probing activities in the immediate vic of OP Ann Margaret, XT664171, to locate tunnels and other VC routes of advance and hiding places. At 0945 hours two mines were detonated at XT661171 killing 4 and wounding 11 men from the company. At 1600 hours 2/14 Inf closed into Cu Chi base camp.
- c. 4/9 Inf: At 0230 hours Co C reached the creek crossing site XT671162 and conducted on SED operation on Obj 6. Unit was extracted by helicopter by 1745 hours.

12. Results:

a. Friendly losses.



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UMIT	KIA	WIA	MIA	DAMA GED EQUIPMENT
4/9 Inf	0	0	0	
2/14 Inf	4	14	v	
4/23	1	9	0	
Co A 1/5 I	nf 1	2	0	1 APC M-113

b. Enemy Losses.

•					
KIA (BC)	P059	KBA	CAPTURED	DAMAGED	DESTROYED
4	4	0	2 oxygen tanks	1 house	9 bunkers 16 houses 13 tunnels 6 wells 1 home-made mine 1750 kilos rice 2 55 gal oil drums 20 rds asso (7.62) 49 grenades 2 trenches 1 auto upn position

- c. All airstrike areas were not searched by ground forces.
- 13. Administrative matters.
 - a, Supply,
- (1) All resupply was accomplished by helicopter, HUID, with satisfactory results.
- (2) A total of 40 sorties were flown during the 4 days, totalling 10.0 tons of supplies. Additionally, 2,115 gallons of water were sirlifted.

Class I - 12,050 lbs Class III - 560 lbs Class V - 3,720 lbs Misc - 3,670 lbs

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(3) Combat Loads: Troups started the operation with field

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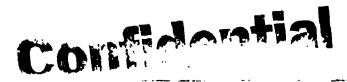
pack, 2 canteens of water, 2 "C" ration meals and the on man portion of 1 basis load of ammunition with the exception of one unit that carried 3 on man portions of the basis load. Carrying more than 2 basis load was later determined excessive due to the resupply capabilities by helicopter.

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- (4) A significant trend that developed during the operation was that only emergency resupply was feasible during the dismounted move and that the peaks of resupply occurred in the late afternoon and early morning. Resupply capabilities can be better programmed during dismounted operations as a result of this experience.
 - b. Maintenance. No significant problems were encountered.
- c. Treatment of Casualties, Evacuation and Hospitalisation. Medical evacuation by "Dust-off" was exceptionally well executed. Resupply helicopters were also utilized to return wounded to base camp.
- d. Transportation: Troop movement to the area of operations was dismounted. One company returned to the base camp by helicopter.
- e. Communications: PRC-10 radios functioned well in open areas and at close range. In secondary jungle, communications with the PRC-10 is spotty and unreliable. Issue of the PRC-25 radios should solve this problem.
- 14. Special Equipment and Nechniques: No special equipment was used during the operation. If TOMAHAWK employed a technique of searching tunnels using commo wire marked off with tape every ten (10) meters length of the wire in order to measure tunnels. The searchers also used compasses to record the direction of the tunnels. It was determined that rice caches in the ground can often be detected by a circular pattern of soft dirt.
- 15. Commander's Analysis: Operation AKRCN was the first brigade level operation conducted by the lst Brigade, 25th infantry Division. This operation was undertaken 8 days after the main body of the brigade closed in at Cu Chi, RYM. The operation was successful from the standpoint of an introduction to Filhol Plantation and brigade operations. Instruction by 2d Brigade, 25th Infantry Division personnel on tunnel destruction proved beneficial throughout the operation. Many valuable experiences were gained at the platoon, company, battation and brigade level. It was determined that lead carrying requirement of the individual soldier can be greatly reduced when helicopter resupply is available.

16. Recommendation:

a. That all units and individuals continue to improve methods of detecting mines, booby traps, and tunnels.



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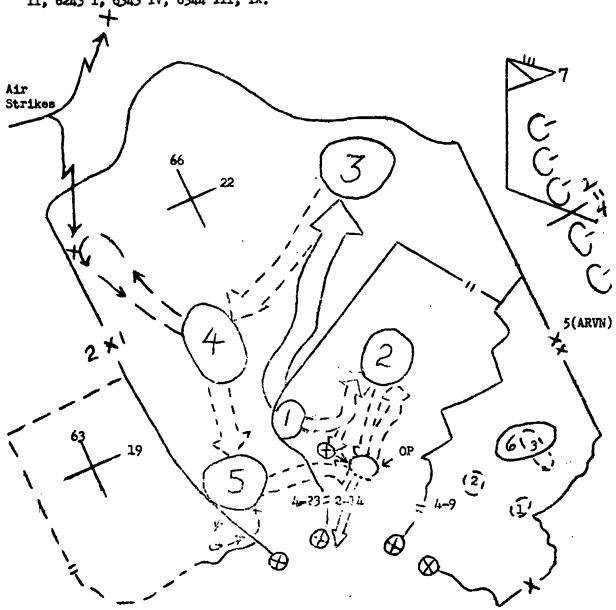
b. That all units continue to develop better methods of searching and destroying tunnels and other ground fortifications.

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c. That an infantry battalion have assigned approximately 18 APCS and as an interim measure a mechanised rifle company or element of a calvary troop be attached for a search and destroy mission.

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OPERATION AKRON 8-11 May 1966
Map: Vietnam, Series L701, Sheets 6244 I;
II, 6243 I, 6343 IV, 6344 III, IX.



NOTE: Axis of advance with broken line represent Bn Commanders' plan of operation.

Inclosure #1



HEADQUARTERS (- 298) 25TH INFANTRY DIVISION APO US Forces 96225

AVTLMD

17 July 1966

SUBJECT: Combat Operations After Action Report (RCS J3/32)

TIRU:

Commanding General
II Field Force Vietnam
APO, San Francisco 96227

TO:

Commander
US Military Assistance Command, Vietnam
ATTN: J343
APO, San Francisco 96243

- 1. Name: Operation WAHIAWA
- 2. Date: 160700-271700
- 3. Location: Northwest portion of HAU MCHIA Province in an area bounded of XT4836, XT6236, XT6128, XT4826, XT6624, XT6022, XT6317 and XT7116 known as the BOI LCI WOODS, HOBO WOODS AND FILHOL FLANTATION.
 - 4. Control Headquarters: Headquarters, 25th Infantry Division.
 - 5. Reporting Officer: Major General Fred C. Weyand, US Army.
 - 6. Task Organization:
 - a. 1st Brigade (Colonel Sandlin, Commanding)
 - (1) HHC, 1st Bde
 Troop A, 3d Sqdn, 4th Cav (-)
 Platoon, Co A, 65th Eng (-)
 1st FASC Plat, Co B, 125th Signal Bn
 1st Spt Plat, 16th RRU
 1st Plat, 25th MP Co (-)
 Elm 25 MID
 - (2) 2d Bn 14th Inf (~) (It Col Shultz, Commanding) 1st Plat Trp A, 3d Sqdn, 4th Cav Sqd, Co A, 65th Eng Bn

Downgraded at 3 year intervals: Declaration after 12 years

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- (3) 4th Bn, 23d Inf (-) (It Col Barsson, Commanding) 2d Plat, Trp A, 3d Sqdn, 4th Cav Sqd, Co A, 65th Eng Bn
- (4) 4th Bn, 9th Inf (Lt Col Booth, Commanding)

b. 2d Brigade

- (1) HHC, 2d Bde (Colonel Tarpley, Commanding)
 Recon Plat 1/5 (N)
 Plat, Trp A, 3d Sqdn, 4th Cav
 Plat (+), Co B, 65th Eng Bn
 2d FASC Plat, 125th Signal Bn
 2d Plt, 25th MP Co
 4 men Psy Op Team, 49th (ARVN) Regt
- (2) 1st Bn (Nech), 5th Inf (Lt Col Greer, Commanding) Helicopter
- (3) 1st Bn, 27th Inf (~) (Lt Col Mooney, Commanding) Helicopter
- (4) 2d Bn, 27th Inf (-) (Lt Col Bashore, Commanding)

7. Supporting Forces:

- a. Artillery Support:
 - (1) Organization for combat:
 - (a) 1st Bn, 8th Artillery (-) DS 2d Bdg
 - (b) 7th Bn, 11th Artillery (-) DS 1st Rde
 - (c) 3d Bn, 13th Artillury
 - 1 3d Bn 13th Artillery (-) GS 25th Inf Div
 - 2 Btry Λ, 3d Bn 13th Artillery (-) GSR 1/8 Arty
 - 3 Btry C, 3d Bn 13th Artillery (-) GSR 7/11 Arty
 - 4 Plat (8" How) D 3/13 Arty GSR 1/8 Arty
 - (2) How and when artillery was employed:
- (a) The artillery in support of the 1st Brigade moved to TRUNG LAP (XT5821) on 17 May. The artillery in support of the 2d Brigade moved on 15 May to a position vicinity XT483263 and on 22 May displaced to vicinity XT536285. The 4.2" mortar platoons of the 2/14 Inf and 4/23 Inf were placed under the operational control of the CO 7/11 Arty. In the 1st

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Brigade the timeliness of the request and fire was hampered by the lack of the new family of radios. Fire missions had to be relayed from the FO to the FDC by the battalion liaison officers. This problem has since been alleviated by the receipt of new radios.

(b) Artillery fire was used primarily to suppress enemy fires, to soften suspected enemy positions in front of advancing manusver elements and preparation for airmobile assaults.

(c) Total missions and rounds fired were as follows:

1 7/11 Arty (105)	670 missions	13061 rounds
2 1/8 Arty (105)	1606 missions	10349 rounds
3 3/13 Arty (15568") 725 missions	3848 rounds
4 Totals	3219 missions	27677 rounds

b. Tactical Air:

- (1) Seventy air strikes were flown in support of the Division, 29 for the 1st Bde and 41 for the 2d Bde.
- (a) Of the 70 strikes, 40 were by the US Air Force, 18 by the US Navy and 12 by VNAF.
- (b) All preplanned strikes were requested by telephone (hot line) through 25th Inf Div G3. Immediate strikes were requested by radio.
- (c) Average reaction time for the immediate strikes was
- (2) Results, 10 VC KBA (BC), 29 VC KBA (poss), 79 buildings destroyed, 69 buildings damaged, 12 trenches destroyed, 7,100 lbs of rice destroyed, 3 sam as sunk, 4 bunkers destroyed and 3 secondary explosions.

c. Army Aviation.

(1) 1st Brigade

- (a) Five different Airmobile Co's supported the 1st Brigade. The average number of aircraft available each day, except for the four major airmobile operations, were nine UHID's and two fire teams. These were utilised for resupply, command and control, combat surveillance, medical evacuation and assault missions. A total of 1182 sorties were flown in support of the 1st Brigade.
- (b) A total of four bettalion and four platoon airmobile lifts were conducted by 4th Bn, 9th Inf and 2d Bn, 14th Inf.

(2) 2d Brigode

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- (a) The 116th Airmobile Co flow 645 sorties and airlifted 37.2 tons of supplies. They also supplied UHIB gunships and UHID Command and Control ships throughout the operation.
- (b) The brigade provided each manuever battalion an OH 23G helicopter daily. Also brigade maintained the artillery advisory radio not and the helipad control not throughout the operation.
- (c) On 16 May the 1st Bn, 27th Inf (-) and 2d Bn, 27th Inf were helilifted into the AO by Co A, 25th Aviation Battalion, Co A 501st Avn Bn and the 118th Airmobile Co.
- (d) On 22 May the 2d Bn, 27th Inf (-) conducted an airmobile assault within the area of operations (AO).
- (e) On 27 May, 1st Bn, 27th Inf (-) and 2d Bn, 27th Inf (-) were airlifted from the AO.
- (f) During the conduct of the operation company size elements from the 1st Bn, 27th Inf and 2d Bn, 27th Inf were repositioned and rotated into the AO by the 118th Airmobile Co which was DS to the 2d Brigade.
- (3) Ground fire was intense throughout the operation with 10 helicopters being hit during the operation. Two helicopters sustained four hits, however, they were not disabled.

8. Intelligence:

- a. Enomy Situation Prior to Operation.
- (1) 165 A Regimental Headquarters was believed to be located vicinity of XT6031, XT6431, XT6728, XT5827. This unit was reported to be rmed with one .50 Cal MG, one 12.7mm MG, six 20mm MG and thirty-four automatic rifles.
 - (2) 1st Battalion 165 A Regiment:
 - (a) Strongth: 200.
 - (b) Area of Operations: XT6030, XT7030, XT7016, XT6016.
- (c) Armamont: Two .50 Cal MG's, one 12.7mm MG, and various individual weapons.
- (3) The BOI LOI WOODS was known to contain supply bases and believed to be the base area for the 320th Local Force Bn. The BOI LOI WOODS area was a known VC stronghold and important commo-liaison base linking the Delta with MR 8 and in particular, War Zones C and D. A VC captive revealed that the TAY NINH Provincial Committee was located in the BOI LOI. On 7 May 65 B1/5 contacted elements of C403 Company, 320th LF Bn as substantiated by

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documents found on the VC KIA. This action was characterised by heavy, accurate and well-disciplined SA and AW fires. Visual reconnaissance indicated extensive trench network in the southern edge of the BOI IOI and numerous well-used trails extending south from the SAIGON River into the BOI IOI. During operation NASTIF in Feb 66, the 1st Div discovered large rice caches and numerous base areas in the BOI IOI. Post engagments with VC in this area revealed that the enemy displayed good control of his units, executed action rapidly and violently, and delivered accurate SA and AW fires. Maximum use of mines, booby traps and harassing fires was effected throughout the operational area.

- b. Enemy Situation During the Operation.
- (1) Although all information prior to Operation WAHIA! A indicated probable contact would be made with one or more of the Kain Force units, this in fact, did not occur. On numerous occasions all participating units encountered sporadic to heavy sniper fire in respective areas of operation but at no time was definite contact attained with VC Main Force units. The VC employed to the utmost the principles of camouflage, concealment and defense in depth as evidenced by the extensive use of land mines and booby traps during defensive and dolaying activities. When operating in independent groups the VC effectively used sniper fire in conjuction with excellent compuflage discipline and extensive tunnel sustems to engage friendly units. in occasion, the VC effectively employed command detenated mines and Claymore type weapons against friendly maneuver elements when close physical contact was imminent. As a result of the vast amounts of material (especially rice) captured and/or destroyed during Operation WAHLAMA it was apparent the FILHOL PLANTITION and HOBO WOODS had long been used as a local storage and resupply haven for VC foces either operating within or in transit through the area of operations. It is felt the aggressive response and positive action undertaken by maneuver elements against these supply/storage creas and firtifications will stricusly hopper and curtail VC activities in the immediate future and hinder any large scale operations perviously planned for execution,
- (2) Documents found on 17 May 66 vic XT518337 indicated the TAY NINH Provincial Committee had been located in the area. The locations of four sections subordinate to the TAY NINH Provincial Committee were discovered as follows: TAY NINH Military Intelligence Sub-sections XT500316, TAY NINH Provincial Armament Sub-sections (XT511339), Workers Proselyting Section, TAY NINH Provincial Committee (XT527338). Enormous infrastructure activities associated with COSVN Rear Service staff were rated in the BOI LOI. Documents discovered in vic XT500313 indicated presence of the 320th Bn Hq (D14). On 20 May 66, vic XT520308, a VC ried a message from 320th Bn GO to the 403d Co inquiring into the location condition of the company. The major enemy contact was made by B/2/27 at 191400 May 66 vic XT533333. An estimated VC platoon was engaged by E/2/7, which resulted in 16 VC KIA (BC), and 12 VC KIA (poss). A total of 4. caches of rice, ammunition, medicine, cloth, fish, tin and wax were located as follows:

Rice - XT564325, 537324, 539321, 565325, 572315, 574311, 529338.

Assumition - XT529333.

Medicine - XT554307, 529311, 516343, 523340.

Cloth, POL, Dried Fish, Tin, Salt, Sugar, Poanuts - XT564325, 524352, 565323, 580309, 551312, 599324, 586308, 516434, 516313, 523339, 578308.

Additionally, Division units located and destroyed 9 VC base comps, 2 arms repair shops and 1 medical aid station as follows:

Base Camp - XT496322, 525337, 540318, 582305, 528343, 525337, 496323, 500131, 575298.

Arms repair shops - XT500316, 511334.

Medical aid station - XT538320.

The numerous caches, buse camps and captured documents substantiate that the BOI LOI was a major COSVN Rear Service supply area.

c. Terrain and Weather.

- (1) The terrain of the FILHOL PLANTATION was found to be generally flat to gently rolling. The vegetation consisted primarily of rubber trees interspersed with heavy jungles and underbrush which made foot movement restrictive in certain areas. Observation was greatly restricted in areas of heavy jungle and underbrush; conversely, camoflage and concealment in these same areas was more than adequate. The terrain traversed in the BO BO WOODS is very similar to that of the FILHOL PLANTATION; however, numerous hedgerow type formations, dry and flooded rice addies and occasional abandoned villages were encountered. In areas of dense growth overland movement was hindered until accessible routes could be found through or around the vegetation obstacle.
- (2) Early morning fog delayed resupply to the maneuver units in several instances, however, this is not an uncommon occurrence during this period of the year. Although some rainfall did occur during Operation WAHIAWA it did not materially affect or hinder any troop movement or operations.
- (3) The turrain was generally flat with open areas north and south of the BOI LOI WOODS. Open areas consisted of rice paddies and cultivated fields. The dense undergrowth, trees and B-52 bomb craters restricted movement of tracked vehicles, on existing trails and low brush areas. Foot movement was slow and tedious. The vegetation provided excellent concealment for the VC in their harassing type tactics and limited friendly observation. Trenches, bunkers and spider holes provided cover to

O CONFIDENTIAL C.

the VC from friendly SA and AW fire. Insemuch as the trench network was generally oriented to the south IZ's ore selected to the north of the BOI LOI. Weather conditions delayed the initial air strike and heliborne lift for two hours on 16 May 66. Low ceilings during the morning hours delayed use of command and control helicopters. The afternoon monsoon rains would seriously restrict movement of tracked vehicles in the area of operations,

- 9. Mission. The 25th Infantry Division conducts search and destroy operations by innin; 160700 May 66 to locate and destroy VC forces, supplies and bases in BOI LOI WOODS-HO BO WOODS-FILHOL PLANTATION area (Appendix 1 (Annux C to OPORD)).
- 10. Concept of Operations. Division conducts airmobile and ground operations with two brighdus during the period 16-26 May 66 to destroy VC forces, supplies and bases in the area of operations.
 - a. 1st Brigade.
- (1) Conduct search and destroy operations in objective areas 1 and 2 beginning 160700 May 66.
- (2) Be prepared to conduct search and destroy operations in objective area 3.
- (3) Be prepared to establish Blu fwd base area, vic TRUNG L.P (XT590220) as required to support operations north of objective area 2.
- (4) On 30 minutes notice, provide one company as div reaction force. Company released to bright upon request.
 - b. 2d Brigade.
- (1) Established Edu fwd area vic XT510260 NLT 151500H May 66. Provide security for SUPCOM Forward Support Operations Conter (FSOC).
- (2) Conduct search and destroy operations in objective area 4 and 5 beginning 160700 May 66.
- 6 on order. (3) Conduct search and destroy operations in objective area
- (4) On 30 minute notice, provide one company as Div reaction force. Company released to bright upon request.
- 11. Execution. OPORD 10-66, Hq 25th Infantry Division was published on 101200 May 66.

D-1 (15 May 66)

2d Brigade

1st Bn (Mech). 5th Inf: At 1000, Co A departed base camp escorting the 2d Bde quartering party. Upon closing into the fwd CP area, several personnal were observed fleeing the area. Elements of A/1/5 pursued and apprehended 16 VC suspects. At 1200 Co B and the En GP departed base camp escorting the 2d Bde CP and elements comprising the 2d Bde forward support base. Co A arrived at the En CP at 1800. Co C remained in the vic of Bde CP to secure wheeled vehicles which had encountered difficulty traversing the terrain along the route to the CP.

D Day (16 May 66)

1st Brigade

2d Bn. 14th Inf: Crossed the LD, (Bn bunker line) at 0700 with A/3/4 Cav screening to the front. Bn moved generally north into FILHOL PIANTATION with no enemy contact by the main body. At 1000 the Cav Platoon received SA fire vic XT682197. The platoon immediately returned fire and continued to its assigned area. At 1130 the Cav Platoon encountered 5 VC including one woman vic XT679215 and brought them under fire, killing one and wounding one. Attempts to recover the wounded VC were unsuccessful. Several documents and items of personal equipment were found on the body recovered and in the area where the VC dropped them as they fled. No friendly casualties were sustained. The Bn closed XT670205 at 1500, and secured a perimeter for the night. Preparation and securing of the LZ was completed at 1600. Resupply was effected immediately. During the night three ambushes were employed.

4th Bn. 23d Inf: Crossed ID (En bunker line) at 0735. Recon Platoon found tunnel complex vic XT650175. Also located in the same area were three (3) Simm mortar duds and one (1) booby trap. All were destroyed at 0945 hrs. Recon Plt received sniper fire at XT648184 at 0950. Fire was returned with no casualties on either side. At 1151 Recon Plt again recoived sniper fire from VC vic XT635210. Arty was used and VC withdrew. No casualties were sustained. Recon Plt located house, XT648208, with warm rice on a table. Building was destroyed. Recon Plt and 3/4 Cav Plt received sniper fire, XT649209 at 1845 hrs. One (1) WIA in Recon Plt. Sniper fire suppressed.

2d Brigade

1st Bn (Mech). 5th Inf: At 0835, A and B Co's commenced their attack into the objective area vic IT5230. C Co, released at 0800 from Bdc control, moved to rendezvous with the other attacking elements. A Co reached the SW edge of Obj 4, vic XT494308 and commenced S&D operations to the NW at 0922, B Co continued to attack due east to reach their initial objective vic XT5130. C Co moved to establish blocking positions vic XT500320, 504324 and 512327. B Co continued to attack to the east and arrived vic XT5330 at 1005 with no significant contact and commenced a thorough search of the area.

C Co now attacking to the SE vic XT512327, and A Co attacking NE vic XT5031, linked up to conduct a thorough search of the area. At 1405, vic XT5:3326 C Co located a major supply cache consisting of sheet metal, tin, wax, medical supplies, buttons and cloth. All units continued to search the SW portion of Obj 4 throughout the afternoon without contact. A & B Co's extablished their bases around the Bn CP vic XT4830 and C Co remained in the area XT516313. 1/5th (Nech) units established 12 night ambushes with no significant contact.

1st Bn. 27th Inf: At 0955, 1/27th Inf (-) completed an airmobile assault into LZ WHITE vic XT5433 with negative contact. Upon securing the CP area, XT547324, B and C Co commenced SaD operations into the NE side of Obj 4 (vic XT5432 and 5433). C Co louated and destroyed a heavily booby trapped area vic XT545332. B Co continued to sweep vic XT542320 with negative contact. 1/27 Inf (-) elements established four night ambushes. Throughout the night the ambushes and Bn. CP received sporadic ineffective sniper fire from the heavily wooded area to their west.

2d Bn, 27th Inf: At 1050 the battalion (-) completed an airmobile assault into IZ RED. On the first lift, elements received SA and AW fire with 3 WIA, and one (1) crew cheif killed, Gunships silenced the fire with undetermined results. At 1143 A & C Co's commenced a sweep along the edge of heavy woods to the SE and SW. A Co located a package of documents vic XT 543342 which indicated that C Co 402 LF Bn had been in the area. A & C Co made no significant contact but they did receive some sporadic sniper fire from several locations inside the thick woods. Arty fire was continually placed on the flank of both elements and succeeded in silencing the eniper fire. The Bn 4.2 mortars were airlifted into the Bn CP from the Bds fwd base at 1350. C Co located a small base area vic XT528434 at 1400. The area had been used recently and was not destroyed due to the desirability of clacing ambushes in the area. Recon Plt captured 1000 lbs of rice at XT 527347. All elsments closed Bn CP at 1800. A total of six (6) night ambushes ere established with negative contact.

D+1 (17 May 66)

1st Brigade

2d Bn. 14th Inf: Continued SaD operations toward obj TON. (XT668235) A 2/14, Cav Plat and Recon Plat moved at 0700 hours to occupy blocking positions at XT657227 (A Co), XT664226 (Recon) and XT668232 (3/4 Cav) in conjunction with a preplanned airstrike on obj TCM. At 0930 hours the airstrike was aborted and the Cav Plat was ordered to move through obj TOM and link up with A Co. No enemy contact was encountered during the move through obj TCM. Cav Plat and the mechanised flame thrower of the engineer squad were detached. A Co then searched northeast to obj TOK arriving at 1400 hours. B Co with CP group departed at 0830 hours and searched directly north towards obj TOM discovering a large cache of rice at 1400 hours vic IT670230 (estimated 50 tons). One plateon was left to guard the rice supply area and Co (-) continued on to obj TON arriving at 1600 hours. At 1700 hours the platoon from B Co was withdrawn from the rice area and rejoined

the Bn. A Co also found and destroyed approx 150 lbs of rice vic XT663224 at 1330 hours. Bn secured a perimeter around obj TCM by 1700 hours. The 4.2" Mort Plat displaced at 1300 hours from Bn base camp to the Bde TAC CP, XT593215. Two ambush patrols were sent out from obj TCM. No enemy contact was made throughout the night. No casualties were sustained during the days operations.

4th Bn. 23d Inf: APC from Cav Plat detonated a mine, XT638203, at 0825 hours. No casualties sustained. B Co received sniper fire, XT645204, at 0915 hrs. Three (3) men wounded and evacuated at 1010 hrs. Carbine and various written material was captured vic XT64221 at 1230 hrs. At approx 1400 hrs lead elements of battalion moved into a mined and booby trappod area at XT643227. Three (3) KIA's and nine (9) WIA's were evacuated by "DUST OFF". Bn withdrow and established forward base at XT640212.

4th Bn. 9th Inf: Bde reaction force Cu Chi.

Bdo tactical CP with DS fire support elements (7th Bm, 11th Arty reinf) departed Cu Chi and closed Trung Lap 1600 hrs.

2d Brigade

1st Bn (Mech). 5th Inf: 1/5 (M) elements continued to conduct S&D opns in the SW sector of Obj 4 vic XT4931 and XT5031. C Co continued to search the cache area found on 16 May. B Co found and destroyed base camp vic XT496322 which contained living quarters, mess hall, training area and a small firing range. The area appeared to have been used the day before. A Co surprised four VC in a base camp vic XT500313, wounding two (2) VC. Collowing the VC blood trails, A Co elements found one (1) VC body and a M1 rifle in a tunnel vic XT499317. At 1625, Co A found a small CP vic XT500316 and suprised four (4) VC who immediately ran when fired upon. Two VC KIA (poss) resulted and several books and a portable typewriter were found in the area. At the same time other elements of A Co found another CP area at XT505320 and captured a TA-312 telephone and a PRC-10 Radio. Three company bases were established and a total of twelve (12) night ambushed were positioned.

1st Bn. 27th Inf: 1/27 Inf (-) commenced thorough S&D opns in their sector of Obj 4. At 1150 B Co captured 6,600 lbs of rice at XT540313. No significant contact was made throughout the day and all elements closed the En OP at 1600. A total of four (., night ambushes were established with negative contact.

2d Bn. 27th Inf: At 0615 A & C to's conducted local sweeps of the area forward of their perimeters. A Co located and destroyed a large tunnel with an 8 ft room at XT523347. A & C Co commenced their S&D opns while Security and Recon Plats secured the CP area. At 0915 the Security Plat received sniper fire. C Co destroyed five (5) bunkers at XT519336. At 1313 C Co received heavy AW and SA fire from XT513336. While C Co was maneuvering against the fire, 4 WIA were sustained and in the final assault on the position six (6) more WIA were sustained. The VC position was a small village.

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Two (2) VC were killed, a Russian SMG and 300 lbs of cloth were captured. A Co located and destroyed a tunnel complex at XT523340, capturing 60 lbs of medical supplies and documents. A & C Co returned to the Bm perimeter and B Co was airlifted from base camp into the area at 1630. Three (3) night ambushes were established with negative contact.

DH2 (18 May 66)

1st Brigade

2d Bn. 1Ath Inf: Continued S&D operations around it's perimeter. B Co returned to the area of rice supply discovered on the previous day at XT 670230 to assist in its removal. Recon Plat established two OP's on the Saigon River vic XT663242 and XT667243. A cache of rice was found at 1030 hours by B Co vic XT663225. Numerous tunnels and spider holes were found and destroyed. B 3/4 Cav assisted B Co in the removal of rice stores, transporting it by APC to a LZ vic XT669235 for extraction by helicopter. A total of 20 tons of rice were removed and an estimated 10 tons were destroyed by dumping and scattering. All elements returned to Bn area by 1500 hrs. Ambush sites were occupied at XT664241, XT667241, XT671235 and XT659233 with negative contact. Two claymore mines were detonated by VC near the Bn perimeter, but no casualties were sustained.

4th Bn. 23d Inf: At approximately 1022 A Co received sniper fire from AT637210. Fire was returned with no known VC casualties. B Co received fire from friendly helicopters at XT637216 at 1116 hrs with two (2) WIA and one (1) KIA. At 1347 hrs B Co received sniper fire at XT637222. Two (2) WIA's were evacuated by resupply chopper. No known VC casualties. At approximately 1417 hrs the Bn S2 recovered one (1) AT mine, 2000 rds 7.62 ammo clip, 200 rds 7.62 link, four (4) grenades, and ten (10) unidentified tube shape objects. All items were evacuated to Ede S2. In TF stopped at XT637227 at 1500 hrs for the night.

Ath Bn. 9th Inf: At 0630 a plateon from 3d Sqdn, 4th Cav departed TRUNG LAP to secure IZ B which was accomplished by 0915 hrs. The original IZ time of 0930 hrs was delayed because of weather to 1100 and at this time the first flight elements landed on the IZ. The lift consisted of 7 flight elements with 6-10 UHID aircraft per alement. A total of 446 personnel were lifted into IZ. The lift was completed at 1131 hrs. No enemy fire was encountered in the IZ. At 1220 the Bn crossed the ID in a search and destroy operation toward objective BILL XT634253 with Co C and the Cav Plat leading and followed by the Bn command group and A Co. At 1420 the lead elements of the Bn were on obj BILL (XT643254) having destroyed 5 tunnels and 15 buildings enroute. Many documents and papers, one tractor with ditch digger attachment and 4 bicycles were captured. Resupply by air was effected and the Bn secured a perimeter for the night. A Co had two manor WIA from booby trap fragments during the afternoon. During the night the Bn received 8-10 60mm rounds or rifle grenades in the perimeter with no casualties.

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2d Brigade

1st Bn (Mech), 5th Inf: 1/5 (M) units continued to search and destroy in the SW sector of Obj 4. At 0950 A Co discovered a typewriter at XT500316 and an arms room containing MG spare parts and an armorer school graduation certificate. At 1257 A Co was ordered to search an area west of Obj 4 vic XT486330. At 1632 A Co surprised two VC attempting to emplace a claymore mine resulting in one (1) VC KIA (BC), one (1) carbine and one (1) claymore captured. Night defensive positions were established in the vic of the Bn CP XT4930. Six (6) night ambushes were established with negative contact.

1st Bn. 27th Inf: 1/27 Inf conducted S&D opns in the SE portion of Obj 4. C Co found one (1) claymore, a medical aid station with two cans of US and chinese medical supplies, assorted clothing and a bag of documents at XT538420. At 1110 B Co located a supply point at XT533314 with cannod goods, WD-1/T wire, clothes, 600 rds of small arms ammo, and 6,300 lbs of rice. C and B Co returned to the Bn base at 1600. A total of four night ambushes were established with negative contact.

2d Bn. 27th Inf: At 0815 A, B and C Co's commenced S&D opens into the heavy woods south of the Bn CP. Throughout the day there was no enemy contact which allowed 2/27 Inf to conduct a thorough search of the area locating the following significant items: 150 bags of rice, XT529340; 100 bags of rice XT529341; five (5) tunnels XT523345; three (3) VC badies in cresh graves XT523340; 15,000 rds 7.92mm, four (4) 81mm mortar rds XT529333; 25 gallons of oil, 15 pints of paint, 3 lbs TNT, XT529333; VC base camp XT525337. The Bn established nine (9) night ambushes.

D+3 (19 May 66)

1st Brigado

2d Bn. 14th Inf: Continued S&D operations vic base area. A search of the area where the enemy claymore mines were detonated on the preceding night revealed no significant findings. Numerous tunnels and mines were found and destroyed by each platoon within their sectors. There was little enemy contact during the day; occasional sightings of the VC across the Saigon River vic XT657241 and several rounds of sniper fire were directed temark the scarcning platoons. By 1530 hrs all elements had returned to Bn base area. Ambush sites were occupied around the perimeter but no contact was made. At 2030 hours one enemy claymore mine was detonated against the Bn perimeter resulting in 5 US casualties: 1 KIA, 4 WIA. The casualties were ovacuated the following morning.

4th Bn. 23d Inf: Began movement at 0735 hrs. Just prior to moving C Co sustained a WIA from sniper fire. Individual was evacuated by air and DOA at Cu Chi base. Mines, booby traps and punji pit (XT637228) were reported at 0911 hrs. Bn also had four (4) WIA's at this location. At 1031 hrs Bn received 2 WIA's at IT639228. 3/4 Cav Plat had 2 WIA's, XT634230 at 1440 hrs. Fire was returned with .50 Cal MG, small arms and flame track.

One (1) VC was killed by BC. Cav Plat had another WIA-at same location at approx 1520 hrs. Bn TF stopped for the night at IT639232 at 1740 hrs. Several booby traps and tunnels w/connecting shelters were reported by Co C at IT639229. Sniper fir was received, IT638228, by the Cav Plat at 1925 hrs.

ing in one friendly KIA and 2 WIA. At 0830 resupply was completed and the units moved out on SaD. One Em was KIA by sniper fire at XT638252 at 1040 hrs. During the SaD operation the units destroyed 6000 lbs of rice, 40 lbs salt, 8 rifle grenades, one tunnels 80 ft long, one tunnel 120 ft long, 8 newly constructed bunkers and numerous dwellings. Units returned to the Bn forward base at 1530.

2d Brigade

1st Bn (Mech), 5th Inf: At 0743 the Bn moved to conduct S&D opns in AO "C" vic XT5634. An APC from Co C hit a large AT mine causing extensive damage to the vehicle and two (2) WIA at XT531306. A Co found a large cache vic XT564235 which contained 34,000 lbs of rice, 150 ea 5 gal cans of kerosene and 500 sheets of tin, all stored on pallets, rolls of black cloth, sewing machines, dried fish. A Co also killed one (1) VC (BC) in the area and captured one 9mm SMG. All units returned to the Bn base at 1605 and a total of nine (9) night ambushes were established.

1st Bn, 27th Inf: At 0735 a plat from A CO, 1/27th was airlifted into the operational area from base camp as a Bn seaction force. The Bn continued to search the heavily wooded area to the west of their CP. C Co located 1,600 lbs of rice at XT535323. Three (3) VC were observed moving in an area where Recon Plat had received sniper fire. Hortar fire was adjusted on the VC resulting in three (3) VC KIA (poss). A small base camp was located in vic XT540318. C Co located 1,600 ea 100 kilo bags of rice stored in bins clong with sheet tin, assorted clothing and some food at XT537324. B and D Co closed into the Bn base at 1615. Three (3) night ambushes were established.

2d En. 27th Inf: At 0900 2/27 Inf units commenced their StD opens with A Co moving into the SW, C Co moving to the south and B Co moving to XT520334 to extract a rice cache and complete searching in that area. During these sweeps A and C Co were to penetrate deep into the wooded area for it was believed that earlier contact with the VC and small caches were only the outrosts of larger fortifications hidden in the dense woods. A and C Co's made contact almost simultaneously at approximately 0925. A Co received intensive SA and AW fire from vic XT523339 and the area south. On three occasions they were engaged by fire and booby traps and each time the VC broke contact when the fire was returned and arty was placed on their suspected positions. A command detonated mine wounded five (5) US soldiers and a total of nine (9) were wounded by the SA fire. Dense woods and heavy fire caused one "dustoff" aircraft to depart the area and abort its mission at which time carrying parties were dispatched from the Bn CP under the control of the Bn S2. A Co continuing its mission located a well camuflaged

fortified village which was surrounded with thick underbrush and was heavily bobby trapped. As A Co fired into the village eleven (11) VC were observed being hit by fire. In maneuvering towards the village A Co received six (6) casualties at which time the unit backed off and placed a heavy volume of artillery fire on the area. The Co moved back to the Bn base and an airstrike was placed on the area at 1700. During the entire time A Co was in contact, C Co was also ungaged while moving through dense woods. C Co began to receive SA and AW fire vic XT\$35334 but each time the VC broke contact. At 1710 C Co reached a fortified village (XT533333) and immediately brought in arty fire killing 12 VC. C Co sustained 3 WIA. B Co was diverted from the rice cache and ordered to pass thru C'Co, which had secured the village, and to continue the attack to the south. B Co received heavy fire from another fortified position vic XT533331 and sustained four casualties. Heavy artillary fire was shifted and B Co elements continued to maneuver, they received 10 more casualties. The VC having broken contact, the company commenced evacuation of the wounded while continuous artillery fire was placed on the VC position. All elements closed the Bn CP at 1830, 1/8th Arty continued to saturate the VC positions and the suspected escape routes.

D+4 (20 Mey 66)

1st Brigade

2d Ba. 14th Inf: Continued operations with the entire battalion being airlifted from obj TOM to IZ "C" XT634310 commencing 1030 hrs. IZ "C" was secured by B Co with no enemy contact. Last elements closed in IZ at 1130 hrs and Bn proceded to search and destroy towards obj TED (XT654283). A Co received enemy sniper fire as it moved towards its assigned area vic XT632307. The En occupied a defensive perimeter vic XT632314. There were no significant actions during the night.

4th Bn. 23d Inf: Bn TF remained at XT639232 until approx 1430 hrs due to weather which prevented resupply. After equipment was extracted Bn TF continued S&D mission to XT623238, arriving at 1615 hrs. An ambush was left at CP location for 19 May 1966 and engaged approx (21) VC at 1721 hrs. Results were (7) VC KIA by BC and (5) VC KIA (poss). There were no US losses. Destruction for the day (2) Claymore mines, (25) lbs of salf, wire and batteries, (600) lbs potash, (200) lbs peanuts, and (400) lbs rice.

Lth Bn. 9th Inf: The Bn was unable to move as planned due to nonavailability of aircraft for extraction of night kits. Co A moved to the east on a search and destroy mission and Co C remained at Bn base until extraction and resupply was completed. Extraction and resupply was completed at 1400 and the Bn was ordered to move to objective BCB (XT658258). From 1430-1530 A Co suffered 6 WIA including the Co Commander from AP mines. Objective BCB was secured at 1735 hrs.

2d Brigade

1st Bn (Mech), 5th Inf: At 0700 the Bn moved to establish blocking

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positions and ambush paints along the northern, western and southern boundary of the 2/27 Inf to prealude VC enfiltration from the area. The concept included A Co screening and blocking to the north vic XT5C3347 and XT535345 then conducting S&D opns to the Select River. B Co would screen and block to the west vic XT505347 and XT510330. C Co established squad size ambushes vic XT513329 to XT581312. A Co located 2500 lbs of rice, 27 new bicycles and 20 hand grenades vic XT530350 and B Co located 1500 lbs of rice vic XT513344. At 1257, A Co killed one (1) VC (BC) and captured one (1) rifle at XT527359. At 1700 the units had completed their missions and commenced movement to Bn base area. At 1743, C Co wounded and captured one VC with his rifle at XT520308. Initial interrogation and a letter the VC was carrying indicated that he was on a recon mission from the 320th Bn had not heard from the company in five days. A total of three (3) night ambushes were established.

ist Bn. 27th Inf: The Bn continued to S&D in their sector on the western side of Obj 4. Recon Plat.killed one (1) VC (BC) at XT552316. At 1540. C Co located 356,800 lbs of rice and 3,400 lbs of peanuts vio XT542328. At 1543, the Bn CO spotted two (2) VC in the open. Gunships were called and engaged the VC resulting in two VC KIA (BC). The units returned to the Bn base at 1600 and three (3) night ambushes were established.

2d Bn. 27th Inf: At 0900 air strikes were placed on both fortified villages where the units made contact on 19 May. A, B and C Co's conducted local sweeps while the Recon Plat was dispatched to thoroughly search the fortified village, XT533333, and assess the damage from the artillary and air strikes. A Co found two (2) fresh graves and five VC bodies vic XT525339. Recon Plat reported the village at XT533333 was 70% destroyed as was the village at XT535334 which was checked by A Co. There was no significant enemy contact throughout the day. The Recon Plat established an ambush at the hospital complex vic XT525340 at 1916. At 2040 the A Co sector was probed from the northwest by an estimated 2 VC squads. Heavy arty fire, mortars and small arms were placed in the area with illumination, resulting in seven (7) VC KIA (BC) and eight (8) VC KIA (poss). There were no friendly Casualties.

D+5 (21 May 66)

ist Brigade

2d Bn, 14th Inf: At 1000 the Bn commenced moving toward obj TED along the route XT634307 to E5645290 to XT655227. AT XT634307 A Co received fire and began advancing towards XT628304. The fire fight intensified and A Co sustained 2 KIA, 3 WIA and 1 MIA. Artillery fires and gunships were used to suppress enemy fire. Enemy casualties were not determined, however, the size of the VC force was estimated at one platoon entrenched inside a wood-line approximately 40 to 80 meters forward of A Co. One body was not recovered due to the intense enemy fire and suspension of operations in the area due to darkness. At 1400 hours one dustoff helicopter attempting to

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evacuate A Co's wounded was downed as a result of enemy fire. The ship was rapidly secured and was evacuated at 1625 hours. B Co conducted S&D operations to the left of A Co. The Bn returned to XT635310 with all elements closing in perimeter by 1900 hre. No further enemy contact was made during the night.

4th Bn. 23d Inf: The Bn TF started moving at 1030 hrs. By 1210 hrs the TF had moved approx 1500 meters north at XT620254. While enroute several tunnels and villages were investigated then destroyed. 300 lbs of rice and 100 lbs of beans were distroyed. Sniper fire was received by B Co XT 613251, at 1320 hrs. Small arms fire was returned. B Co sustained two (2) WIA in the action which were evacuated. Enemy lost one (1) VC KIA by BC. Bn TF secured perimeter at XT606264 at 1530 hrs.

4th Bn. 9th Inf: At 0100 A Co successfully executed an ambush resulting in 2 VC KIA (poss) and 1 US WIA. At 0745 hrs the Bn sustained one WIA from friendly artillery in the Bn base. The Bn continued to search and destroy moving north to obj BUD (XT647279). During the movement the Bn encountered many booby traps and at least 4 mines. Mines were wooden and of CHICON manufacture. One APC hit a mine which damaged the track. Light sniper fire was also encountered during the move. Several tunnels, a quantity of rice and other items were destroyed during the move. The Bn closed into obj BUD at 1630 hrs and immediately effected resupply. Nine ambush pathols were dispatched at dark to return at 0600.

2d Brigade

1st Bn (Mech). 5th Inf: Throughout the day the entire Bn conducted maintenance of vehicles and equipment in preparation for the next phase of operation WAHIANA. The Bn established twelve night ambushes, eleven of which were to remain in position until 221500 May 66.

1st Bn. 27th Inf: The Bn conducted maintenance of equipment and finalized plans for the next phase of exerction WAHIAWA. At 0900, an air strike was placed in the area where the rice cache was discovered, XT536325, to destroy buildings and small structured comprising the storage base. A Co (-) was airlifted into the AO from base camp at 0820. Three (3) night ambushes were established.

2d Bn. 27th Inf: At 0700, A Co commenced a sweep forward of their area to police the battlefield where they had been probed the night before. Expended brass, canteens, ammo pouches, clothing, one VC body and several drag marks were found. B Co was mirlifted from the area back to base camp at 0915. Iocal sweeps were conducted in the Bn area along with maintenance of equipment in preparation for the next phase Operation WAHIAWA. Air strikes were placed on both fortified villages ancountered on 19 May 66. Six (6) night ambushes were established.

D+6 (22 May 66)

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1st Brigade

2d Bn. 14th Inf: The Bn moved from its perimeter, XT635310, south towards the road and continued S&D operations to vic XT643300 where the new perimeter was to be established. A Co, in the lead, encountered sporadic sniper fire and maneuvered to the left. B Co was ordered to pass A Co and take the lead. B Co sustained seven casualties which were evacuated by dust off. At approximately 1500 hours an OH-23 helicopter was downed vic the old Bn base camp area, XT635304, and was secured overnight by the Recon Plat. The helicopter was evacuated the following morning. There was no further enemy contact and no casualties during the night. Resupply was not effected at the close of the day due to poor weather conditions.

4th Bn. 23d Inf: Bn TF moved from XT612264 to XT590258 with little resistance closing at 1750 hrs. The following items were destroyed, 17 houses, 19 tunnels, 2700 lbs rice, 75 lbs tobacco, 100 lbs cotton, 200 lbs wheat and 3 bags phosphorus. Resupply was not effected due to weather (rain and low ceiling).

Ath Bn. 9th Inf: The Bn started resumply and the exchange of Co's A & B. at 0900. C Co and the Recon Plat moved to the northwest to conduct S&D mission. At 1335 B Co had closed into the LZ and moved to the southwest to conduct S&D mission. B Co found a tunnel at KT 657276 containing a ton of rice and sustained two WIA from a VC booby trap in a house nearby. The rice, tunnel ad house were destroyed. B Co returned to Bn base at 1655. C Co encountered heavy sniper fire at KT656286 resulting in VC sniper KIA (BC). C Co destroyed 2500 lbs rice and several tunnels and dwellings returning to the Bn base at 1630. The Rn secured for the night and was resupplied. Ten ambush patrols were dispatched at dark to return prior to 0730. At 2030 hrs one ambush patrol from B Co received 4 or 5 hand grenades resulting in one friendly KIA. At 220750 May while returning to the Bn base one patrol from C Co was hit by sniper fire resulting in one friendly KIA and one friendly WIA.

2d Brigade

2d Bde FSOC: At 0730 the artillery fire support base and the Bde CP displaced to XT53428; to support the next phase of the operation. All elements closed at 1'

1st Bn (Mech), 5th Inf: At 0704, A Co (-) moved to secure the LZ (XT542296) for 2/27 Inf (-) and at 0715 the Bn CP displaced to XT554276. At 0930 an ambush from C Co at XT488296 wounded and captured one (1) VC armed with two CHICOM granades. At 0945 B Co ambush at XT517308 killed one (1) VC at 0945, killed one (1) VC (BC) and three VC (poss). One Russian 7.62mm SMG, three magazines of 7.62mm and two granades were captured. All units moved to bases vic XT555277 and three (3) night ambushes were established.

VC (poss) when motar fire was placed on VC probing the perimeter. The But

conducted a tactical march into their new base area vic XT562332 with negative contact. Plat from A 3/4 Cav was attached to 1/27 Inf at 1700, All units closed the Bn base by 1710 and four (4) night ambushes were established.

2d Bn. 27th Inf: At 0955 the Bn commenced displacement to their new base area, 17549301. Security elements and supplies were airlifted and the remainder of the Bn conducted a tactical march closing the new area at 1350 with negative contact. The Bn established ##x (6) night ambushes.

D+7 (29 May 66)

1st Brigado

2d Bn 14th Inf: An airstrike was requested and flown in vic XT629304 at 1000 hrs. Bn did not enter the area after the airstrike. Bn commenced movement after being resupplied. The plan was to move from present location to vicinity of obj TEX (XT628299). Upon reaching vic XT639299 A Co encountered sniper fire from a tranch line. A Co suppressed the enemy fires. The Bn base was established vicinity XT639299, at 2000 hrs. No resupply was received due to poor weather conditions, however, the most seriously wounded were evacuated at midnight after an improvement in the weather conditions. There was no enemy contact during the night.

4th Bn. 23d Inf: Resupply was initiated at 0830 hrs. A Co captured 12,000 lbs of rice at XT590264. Rice was destroyed. At 1115 hrs B Co received sniper fire at XT598262. Sustaining 1 WIA. Fire was returned; results inknown. TF moved to XT582252 for the night.

4th Bn. 9th Inf: Orders for local S&D were changed and at 1405 hrs the Bn departed for objective B (AT616287) conducting S&D enroute. An estimated 10-15 emipers were encountered enforce resulting in 2 VC KIA (BC) and 2 VC KIA (poss). The Bn closed into obj B at 1610, was resupplied by air and sequred a perimeter for the night. 6 ambush persons were dispatched at 1910 to return at 0720 the next morning. Two ambushes were successfully executed during the night resulting in 4 VC KIA (BC).

2d Brigade

1st Bn (Mech). 5th Inf: The commander's concept for the next phase consisted of a full Bn attack into an objective area bounded by XT5831, XT6033, XT6230. The plan called for rapid movement to suize objectives to the north and NE and then commence slow, detailed search and destroy operation in some. Artillery and air preparation were placed in the objective area prior to the attack. There was only one (1) significant enemy contact throughout the attack which commenced at 0730. At 1104, A Co engaged three VC in a group, killing one (1) VC (BC) and two (2) VC (poss). The entire objective area was heavily mined both with AT and large command detonated mines. A total of six (6) APC's hit mines resulting in 11 WIA and extensive damage to three of the vehicles. Several small caches were found in the area including rice, kerosene, documents, ledgers and 3,000 empty rice bags.

The Bn CP diplaced to vic B Co at XT582305. A and C Co established a consolidated base vic XT608318. The Bn employed eleven (11) night ambushes.

1st Bn. 27th Inf: 1/2" Inf (-) conducted S&D opns in the northern sector of Obj 5 with Co's B and 3 and 3/4 Cab Plat attacking SE along the Saigon River and A Co moving south into the dense woods vic XT560320 commencing at 0730. Throughout the day there was no enemy contact. Several tunnels and small bunkers were destroyed in the a ea. A cache consisting of 60,000 lbs of rice and 4,000 lbs of peanuts was discovered vic XT572315. All units moved back to the Bn hape, closing at 1710. Three (3) night ambushes were untablished.

2d Pn. 27th Inf: At 0730 th. Br. commenced S&D opns in the southern suctor of Obj 5 (175630). At OBR: r Cuinesu claymore was detonated against C Co, wounding saves (7) mon. The element from C Co also received heavy SA and MG fire from an undefermined size force. Artillery and mortar fires were placed on the position at XT559303, and when elements from C Co attacked the VC brown antact. 2/27 Inf (-) elements made no further enemy contact throughout the day. C Co located a large cache vic XT551212 consisting of cloth, batteries, bundles of plastic, kerosene, rolls of wire and levels. A and C Co's closed the Bn base by 1628 and six (6) night ambushes were established.

D+8 (24 May 66)

1st Brigade

2d Bn, 14th Inf: Bn commenced movement at 1200 hrs. B Co moved through A Co and immediately began receiving sniper fire from vic XT636298. B Co maneuvered and suppressed the fire, sustaining six casualties, two KIA and four WIA. The enemy was enclosed in three bunkers that controlled the Area. Estimated strength of the enemy was seven personnel. Grenades and direct fire anti-tank weapons were used to silence and destroy the bunkers. The unit continued to obj B (XT627286), closing at 1700 hours. Two ambush patrols were employed during the night with no enemy contact.

4th Bn. 23d Inf: Bn TF began movement north on S&D mission. At approx 1045 hrs B Co received friendly artillery rounds in their location at XT 584225. Two (2) WIA word sustained, one (1) of which DOW. At 1500 hrs Bn TF halted at XT585272 for the night. During the days operation numerous houses and 2800 lbs of rice were destroyed.

4th Bn, 9th Inf: Bn conducted local S&D operations with C Co moving to the NW, B Co moving SW and the Recon Plat moving SE. During the day 1700 lbs rice, 5 dwellings, numerous mines and booby traps, 7 tunnels, VC flags, VC umiforms and numerous other items were destroyed. B Co sustained 8 WIA from 2 booby trapped hand grenades at XT624281. The 2/14th Infantry moved into area of operations arriving at 1710 hours, and occupied the northcastern side of the perimeter for the night. The Bn dispatched 4 ambush patrols for the night.

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2d Brigade

ist Bn (Mech). 5th Inf: At 0700 all units of the Bn commenced to conduct thorough SaD opns in their respective sectors. 1/5 (M) elements continued to find several caches in the area which appeared to have been used recently as a VC unit base and rest camp. At 1345 A Co received a new mission to attack NW along the Saigon River to link up with elements of 1/27 Inf (-). Elements of C Co sunk several sampans and located small caches of food supplies while searching along the Saigon River vic XT599324. All units moved to a Bn bade vic XT583205 at 1730. Nine (9) night ambushus were optablished.

ist Bn. 27th Inf: At 0730, the Bn continued to conduct S&D opns in their sector of Obj 5 with negative enemy contact. At 1323, B Co located a bunker containing fifty 5 gal cans of medical supplies at XT554307. The units completed their sweeps and returned to the Bn base at 1620. Three (3) night ambushes were established. At 2020, while moving into position one ambush called in artillary fire on five (5) VC resulting in 5 VC KIA (poss).

2d Bn. 27th Inf: At 0730, after screening the area to the front of their positions A and C Co commenced S&D opns in their sectors of Obj 5. A Co received sniper fire resulting in two minor WIA's. Artillery fire was placed on the suspected VC position but they had broken contact. A and C Co completed their missions and by 1800 had closed the Bn base. Six (6) night ambushes were established.

D+9 (25 May 66)

1st Brigade

2d Bn. 14th Inf: Bn moved out at 1230 hours from objective B southeast for 600 meters, south for 400 meters then south-west to cbj F (XT619263).

B Co was lead element for movement and encountered no VC enroute. Rear elements, however, did encounter sniper fire from vic XT625285 prior to departing the old Bn base. All elements closed base area vic (XT619263) at 1730 hours and secured in area with 4/9 Inf. Four ambush patrols were employed during the night with no enemy contact.

4th Bn, 23d Inf: Bn TF moved to XT563199 with no enemy activity or action reported. One (1) casualty from snake bite was evacuated. Bn TF continued operation with only activity being two (2) VCS apprehended that were evacuated to Ede.

Ath Bn. 9th Inf: Bn moved out at 0900 in S&D toward objective F (IT619263). Enroute C Co encountered light sniper fire resulting in two friendly WIA. The Bn distroyed 20 dwellings, 6 of which were booby trapped, 5200 lbs rice, 4 tunnels, 6 bunkers and numerous other items. The Bn arrived at obj F at 1630 hours, was resupplied and secured a perimeter for the night. Four ambush patrols were dispatched at 1845 and returned at 0630 thr following morning. The patrols had no contact.

2d Brigade

1st Bn (Mech), 5th Inf: The bettalien dispatched elements to occupy plateen size ambushes along the stuthern edge of Ohj 4 and 5. One plateen from C Co completed operations in the 1/5 (M) AO by screening east from XT586308 to XT590308. At 1005 B Co ambush vic XT578296 killed two (2) VC (BC) and captured four CHICOM grenades and miscellaneous documents. At 1305 the Bn CP displaced to XT555275. At 1420 C Co ambush (XT311105) killed one VC (BC) and captured one (1) CHICOM rifle, two (2) hand grenades and web equipment. The plateen size ambushes remained in position at night and three (3) more ambushes were established in the vicinity of the battalien CP.

1st Bn. 27th Inf: At 0825 the battalion commenced a tactical march to the new base vic 2d Bde CP XT530280. At 1215 a VC Claymore was detonated along the route, wounding six (6) personnel vic XT542210. A thorough starch of the area was made with negative contact. The battalion closed the new area at 1400 and prepared defensive positions. Six (6) night ambushes were established. At 2220 the ambush vic XT527257 killed one (1) VC (BC).

2d Bn, 27th Inf: The battalien commenced displacement to new base vie XT493246 at 0630. A security force was airlifted to the new CP location at 0950. All elements closed the new location at 1246, and defensive positions were immediately prepared. A total of six (6) night ambushes were established.

D+10 (26 May 66)

1st Brigade

2d Bn, 14th Inf: Bn commenced movement 0830 hrs from obj F to Bde forward base vic 2593216. There was no enemy contact enroute. Unit passed thru elements of 4 9th Inf vic XT617224 enroute to Bde base. Listening posts were employed outside the Bn perimeter during the night, and there was no enemy contact.

this Mr. 23d Inf: Bn moved south of TRUNG LAP to secure road from TRUNG LAP to Highway 1.

Ath Bn, 9th Inf: Bn moved south to obj M (XT618225) at 1030. The Bn left a seven man element from the Recon Plat behind to establish an ambush at the old position. A VC force of 8 or 9 men made a reconnanissance by fire of the position at 1230 hrs, then moved in an started to police the area for aumo cans, trash, etc. The recon element sprung the ambush at a distance of 30 meters and got 3 VC body count and 3 VC KIA possible. As the patrol moved out of position to search the bodies they were fired on by a superior force and withdraw under cover of small arms and artillery fire. They joined the remainder of the Bn on obj M at 1435. The Bn occupied perimeter p sitions for the night and was resupplied. At approximately 1710 the Bn perimeter received 4 rounds of 8 inch artillery. This

artillery was fired from the Cu Chi base comp. The Bn sustained 2 KIA and 18 WIA from the friendly artillery fire and one of the wounded later died. VC snipers were engaged resulting in 2 VC KIA (BC) and 2 KIA (poss). Soven ambush patrols were dispatched at 1830, An ambush patrol from B Co detonated a claymore mine against a VC force with unknown results at 2105.

2d Brigade

int Bn (Mech), 5th Inf: At 0730 the A Co ambush located vic XT553313 killed 2 VC (BC) and captured a CHICOM assault rifle, seven ammo magazines and two CHICOM grenades. At 0810 all ambushes were ordered to return to the Bn base, closing at 0910. The Recon Plat called in artillery fire on four (4) VC in the open resulting in four (4) VC KIA (poss). At 1800 B Co was ordered to secure the 2/27th Inf (-) CP. B Co arrived at 1920 and was placed under OFCON Co 2/27th Inf.

1st Bn. 27th Inf: At 0755 C Co commenced S&D opens in AO "B" vic XT5127. C Co returned to the Bh base at 1140 with negative enemy contact. A Co commenced S&D opens vic XT5227 and XT5327 at 1030, returning at 1420 with negative contact. Six (6) night ambushes were established.

2d Bn. 27th Inf: At 0900, A Co, Recon Plat and the MEDCAP team initiated searching open vic XT5124. Several rounds of ineffective sniper fire were received by advancing elements but exact VC positions could not be determined. The Recon Plat captured one (1) VCC at 1045 vic XT588329. The VC gave information about the location of members of his squad and that he knew where 50 VC were hiding in a tunnel. Based on this information, A Co, C Co and Recon Plat were diverted from their mission to exploit the intelligence information. At 1500, the tunnel (XT503210) was located and encircled. While investigating the tunnel, one man from A Co was wounded three times in the legs. Cortain that there were VC in the tunnel, the unit set up a defensive perimeter around the tunnel for the night. The battalion CP was augmented by B Co, 1/5th (Mech) Inf. Continuing to search the area, two 45 cal pistols, 1 carbine and several asserted documents were found in one of the adjacent tunnels.

D+11 (27 May 66)

1st Brigade

2d Bn. 14th Inf: Bhrwas extracted from the area by CH47 and UHID helicipters, extraction was begun at 0800. All elements closed Div base camp at 1050 hre. There was no contact enroute or during the day.

4th Bn, 9th Inf: At 0743 all patrols returned to Bn base without makeing contact. At 0800 the Bn moved out for the ARVN Ranger Camp at TRUNC LAP closing there at 0910 without incident. The first elements departed by helicopter for Cu Chi base camp at 0920 and the last elements closed in the Cu Chi base area at 1100 hrs.

4th Bn. 23d Inf: Bn TF provided convoy security for Bde returning to Cu Chi from TRUNG LAP. Co A received one (1) WIA at XT58200. Evacuated by "Dust Off". Bn started movement to Cu Chi with first elements arriving at 1250 hrs. Entire Bn closed base camp area at 1310 hrs.

2d Brigade

1st Bn (Mech), 5th Inf: At 0730 B Co returned to 1/5 (M) control and the bn commenced its mission of clearing and securing the road from XT 508259 to XT488205 for the overland extraction of the Bde CP. At 1107 the Bn CP commenced its move along the route to vic XT492212. At 1515, all elements had passed through the bn security forces at which time 1/5 (M) commenced their overland move closing base camp at 1855.

1st Bn, 27th Inf: At 0625 the Bn cleared the road from 2d Bde CP to XT504257. The 3/4 Cav Plt and elements from the 65th Engr remained to secure the road while 1/27th Inf elements moved back to their base. At 1000 the Bn commenced an airmobile extraction from the AO to base camp. Airlifted elements closed Cu Chi at 1120. The 4.2 mortar plt which was attached to the 1/8th Arty returned with the FSOC elements at 1600.

?d Bn, 27th Inf: During the night elements at the location of the tunnel received intermittent SA and rifle remade fire into their positions. C Co killed one (1) VC (BC) attempting to escape the encirclement. Elements conducting a sweep at 0630 found the VC body, a pistol and a rifle. Personnel went back into the numerous tunnel entrances to continue the search. Several noises were heard inside and the decision was made to extract the personnel and commence completed destruction of the entire tunnel complex. A special tunnel team was flown into the area from Saigon and by 1112 the complete distruction had been accomplished. The Bn returned to its CP area and at 1254 commenced an airmobile extraction from the AO, all elements closing base camp by 1342.

12. Results:

VC KIA (BC)	144	Dried Beef	100 lbs
VC KBA	13	Beans	4.18 tons
VC KBA (poss)	30	Sugar	1.8 tons
VC KIA (poss)	205	Parafin	4000 lbs
VCC	10	Tar	500 gals
V CS	9	Medical Supplies	4000 lbs
Suell arus	32	Cloth	98,698 yds
Heavy weapon	1	Tin	550 shoets
Ammo	23,524	Steel	30 sheets
Mines/demolition	174	Steel	10 bars
Base camps	9	Heavy wire	30 rolls
Supply Points	3	Motorcycle	†
Fortifications	41	Bicycle	54
Tunnels	140	Sewing Machines	8
Building	234	Duplicating Machine	1

eo.£5s	847.4 tons	Typowriter	1
Peanuts	615 lbs	Batteries (4.5 valt)	190
Dried fish	3800 lbs	Dental Set	1
Phosphate	550 lbs	Entrenching tools	77
Wheat	200 lbs	Canteens	41
Salt	375 lbs	Outboard Motor	1-6 HP
Tobacco	75 1bs	Tractor	1
Sorghum	1000 lbs	Sampans	41
Fuel	2,630 gals	PRC-10	1
Oil.	115 Gala	TA 312-PT	1
Cotton ·	100 lbs	Documents	5,181

13. Administrative Matters.

a. Supply. All maneuver elements were resupplied by helicopter. 1st Bn. 8th Arty and Hq 2d Bde were resupplied by one vehicular convoy. In addition, on 19 May, 400 rounds of artillery ammunition was supplied to the 1st Bn, 8th Arty using the Air Force LAPES system of delivery. A Forward Support Operations Center was established by Support Command with 2d Bde CP in order to provide Class I thru IV support to the brigade.

b. Maintenance.

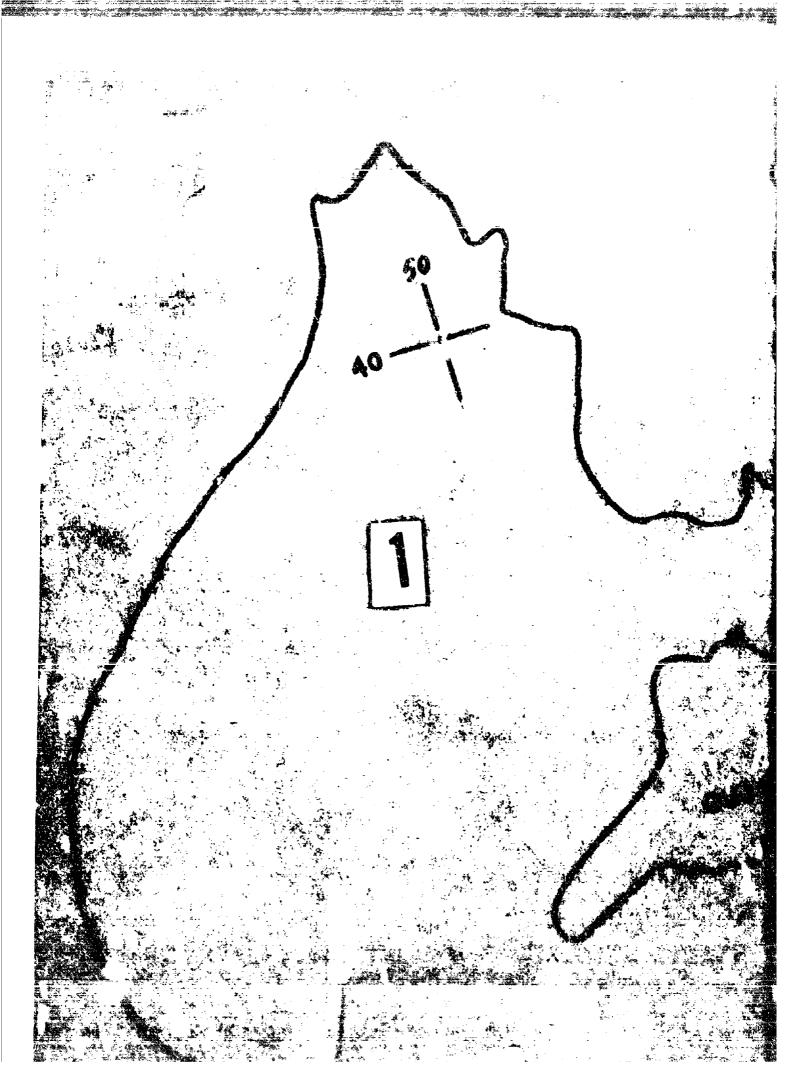
. The 1st Bn (Mech), 5th Infantry had 11 M113 Personnel Carriers hit by mines during the operation. Of the 11, five were repaired in the field, five were evacuated to base camp for repairs and one was blown in place.

- c. Treatment of Casualties and Evacuation.
- (1) The Bn Aid Stations accompainted the maneuver battalians anto the AO.
- (2) The 25th Medical Bn provided each Bde with a clearing plateon and maintained "dustoff" aircraft on standby throughout the operation.
 - d. Communication.
 - (i) Types utilized.
 - (a) FM radio.
 - (b) AM radio,
 - (c) Point to point (hotline) telephone.
 - (d) Switchboard to switchboard (common user) telephone.
 - (e) Teletype (on-line) crypto.
 - (f) Courier.

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- (2) Communications difficulties were experienced by the 1st Bde primarily due to the lack of authorized radios. This problem has since been alleviated.
 - 14. Special Equipment and Tuchniques: None.
 - 15. Commander's Analysis.
- a. The use of stay behind ambushes again preved effective. As a unit deported an area where they had been for any length of time, well concented ambush forces were able to surprise VC moving into the area.
- b. When Ve units in well comouflaged fortified positions are encountered in dense woods such as the BOI LOI, maximum artillery and air must be brought to bear on the VC positions prior to an infantry assault.
- c. Searching a known VC area is not sufficient. Slow, detailed and often repetitive searching is necessary to locate caches and VC installations.
- d. Gunships must enter the command net of the unit they support and must know the unit scheme of maneuver. If necessary, the gunship commander should land and be briefed by the commanding officer or the S3.
- e. Battalion CP's must be capable of rapid displacement by air. Units must program early lift of excess equipment such as night kits, demolitions, etc., by normal resupply ships.
- f. The firing of the center tube, artillery or mortars, on the axis of advance is effective both as a means of maintaining direction in dense vegetation and for expediting support fires when enemy contact is made.
- g. The establishment of a Forward Support Operations Center (FSOC) along with a Fire Support Base and Brigade CP is not advisable when cross country movement or repetitive travel on roads subject to he vy mining is necessary. Maximum use of aerial resupply, and hense minimum essential equipment in the Brigade Forward CP remains as the most practical approach to operations of Brigade size in the present Division TAOR.

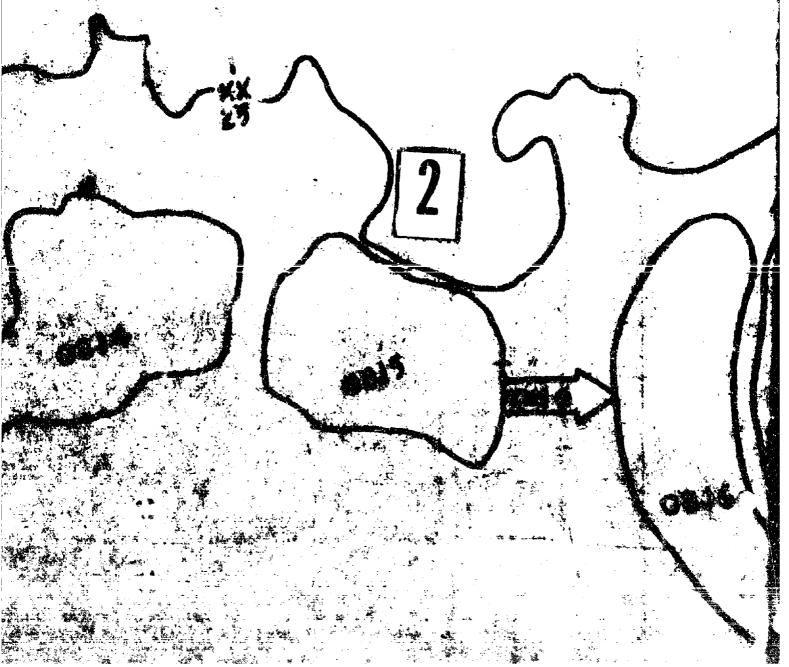
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ANNEX C (OPERATIONS OVER

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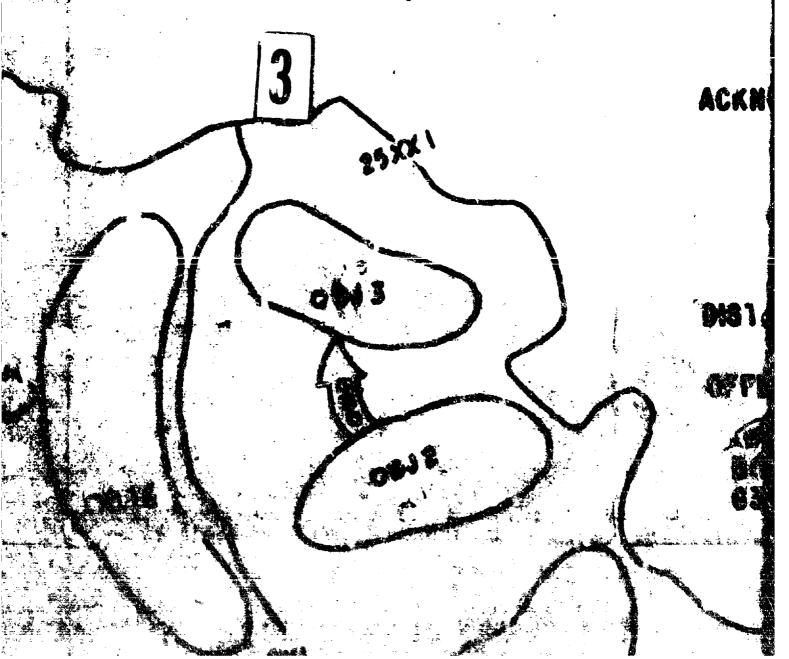
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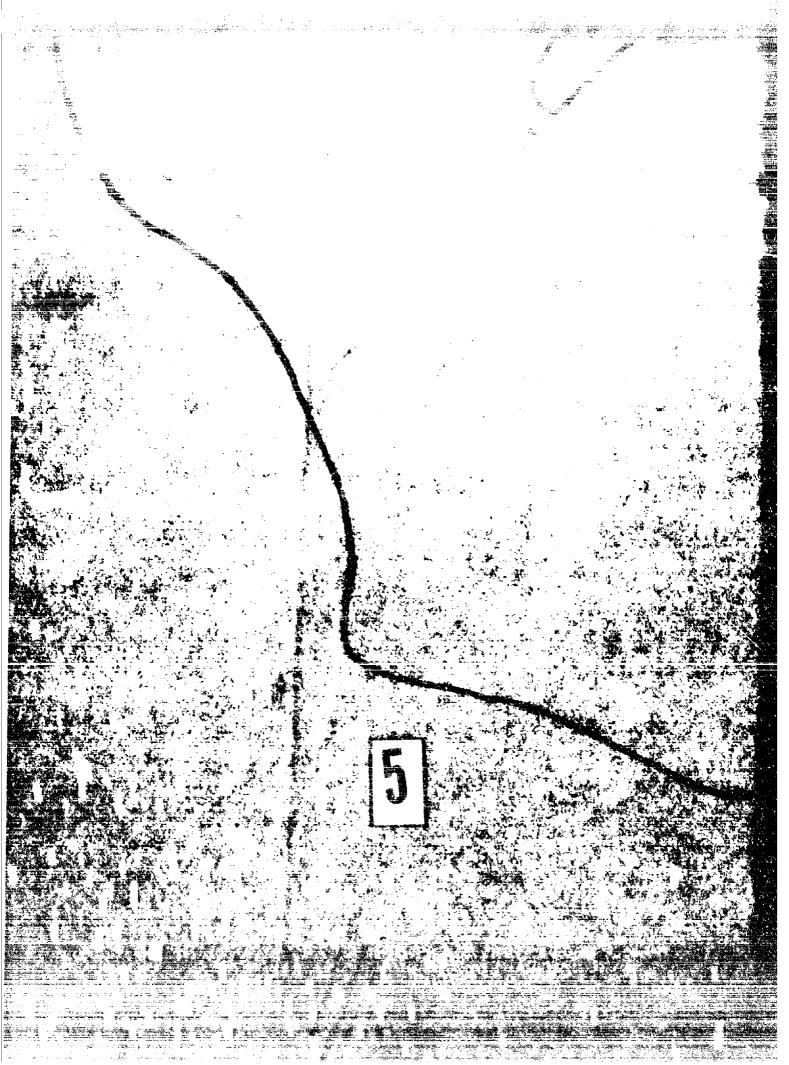
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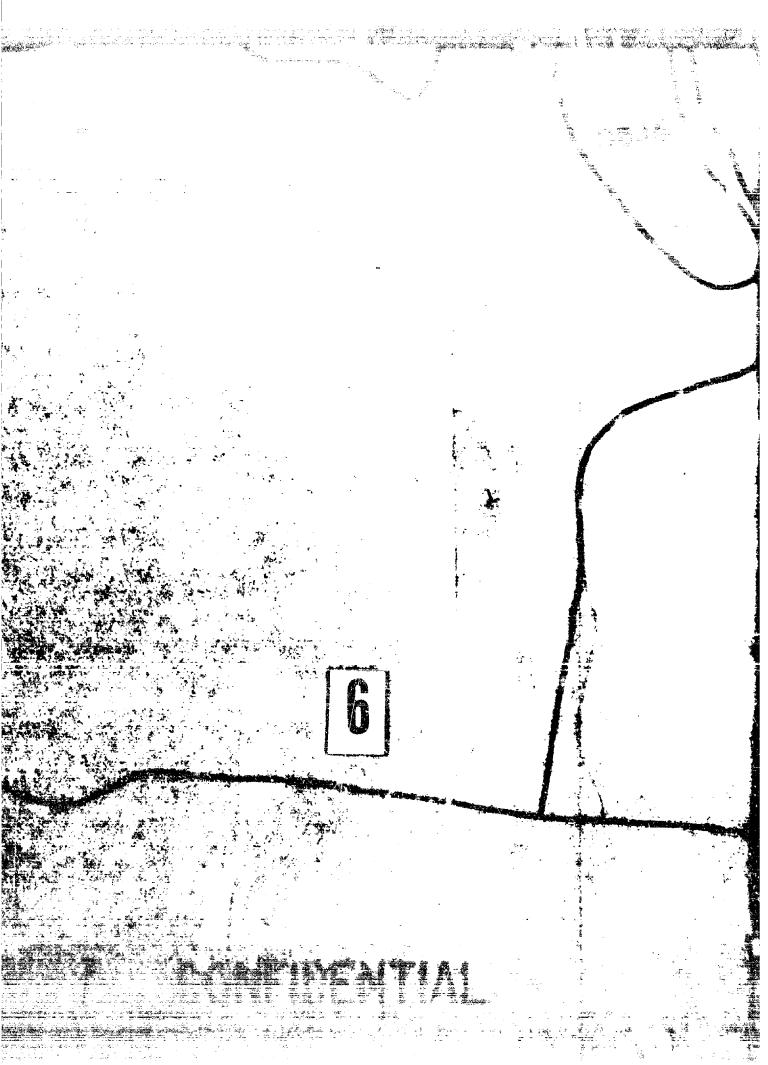
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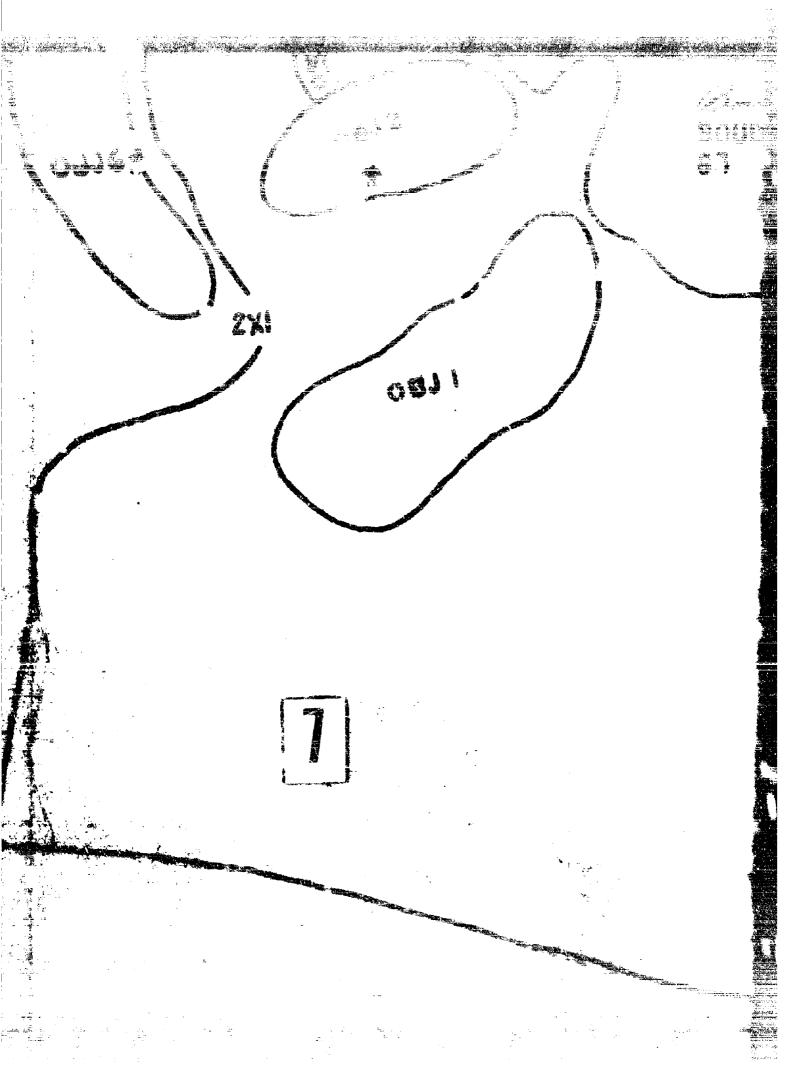
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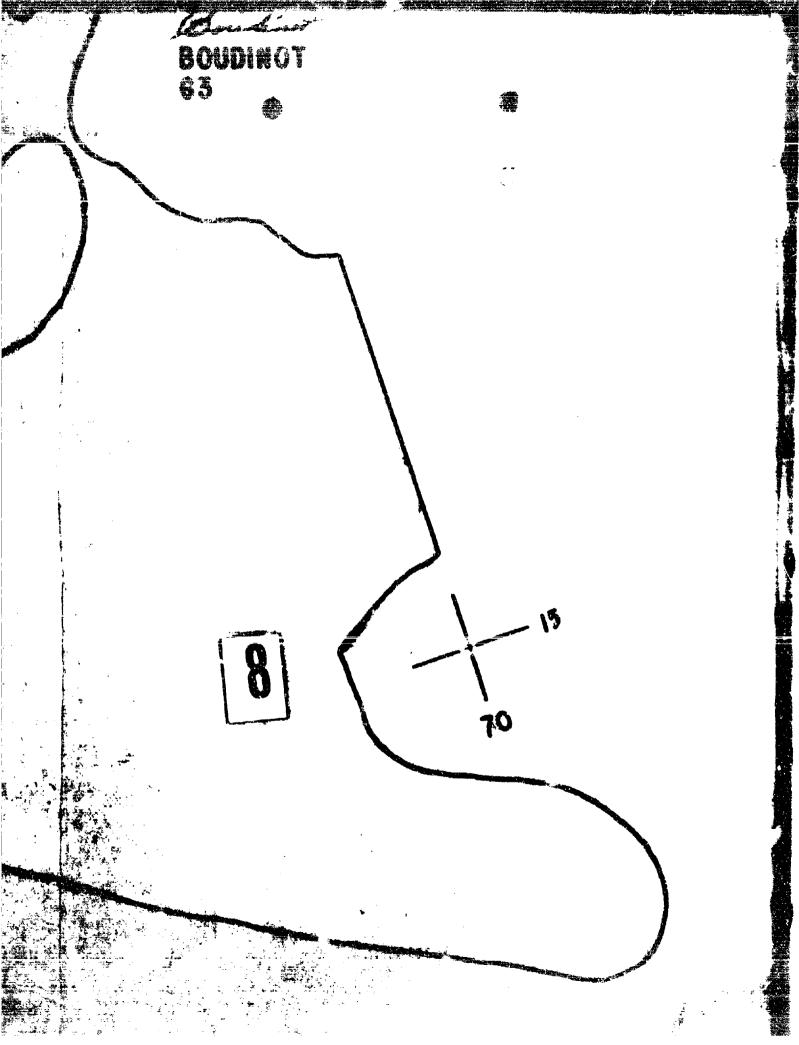
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BOUDINGT









AVTLBDB-T(15 Jun 66) lst Ind(C) SUBJECT: Combat Operations After Action Report (RCS/J3/32)

HEADQUARTERS, 25TH INFANTRY DIVISION, APO 96225, 20 June 1966

TO: See Distribution

- 1, During Operation MAKIKI a Combat Support Coordination Center (CSCC) was established at Division Headquarters. This was a combined US/RVNAF center established to effect the coordinated use of all combat support (both ARVN and US) during the planning and execution of this operation. The center functioned on a co-director basis with the CSCC providing information and recommendations to both commanders. A 25th Infantry Division representative, ARVN representative and US advisor were available in the following functional areas:
 - a. Co-director representatives.
 - b. Artillery Element.
 - c. G3 Air.
 - d. G2 Air.
 - e. Tactical Air Control Party.
- f. Army Aviation Element (ARVN Air Liaison Officer represented both the Tactical Air Control Party and Army Aviation Element).
- 2. The 25th Division representative, his ARVN counterpart and the ARVN's American Advisor were situated at the same desk so that there was constant coordination between them. Information was received by the CSCC from the ARVN regiment and the US brigade, jointly posted and disseminated to the other headquarters. A single journal was maintained, entering information from both ARVN and US sources. An example of CSCC operations was:
- a. At O41100 June 1966, the 25th ARVN Division requested a light fire team of two gunships from the 25th US Division to look for a reported VC platoon vic X5604804.
 - b. The fire team was dispatched to the target area by Army Aviation.
- c. At the same time, sensing that there was a potential TAC air target, the US co-director requested the ALO with the 25th ARVN Division to also recon the area.
- d. The FAC located an estimated VC platoon and directed a VNAF strike of 3 AlH's into the target area. This was repeated with a second VNAF strike and then again with a USAF F100 strike.

DOWNGRADE AT 3 YEAR INTERVALS DECLASSIFY AFTER 12 YEARS

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AVYLBDB_T(15 Jun 66) lst Ind (C) 20 Jun 66 SUBJECT: Combat Operations After Action Report (RCS/J3/32)

- e. The fire team was redirected to support Operation BMK by covering the extraction of a 25th US Infantry Company which was supported by 25th ARVN artillary.
- f. Upon completion of the airstrikes, 25th ARYN troops searched the target area and reported AA VC EIA (BC), 1 VCC, 1 M79, 1 carbine, 1 shotgum and i pictol.
- 4. Operations of this type are productive to both US and ARVN troops. After the initial hositation is overcome, a potent term is greated with which to control the fire support of both US and ARVN forces.

FOR THE COMMANDER:

Thomas We stolle

Colonel Chief of Staff

DISTRIBUTION:

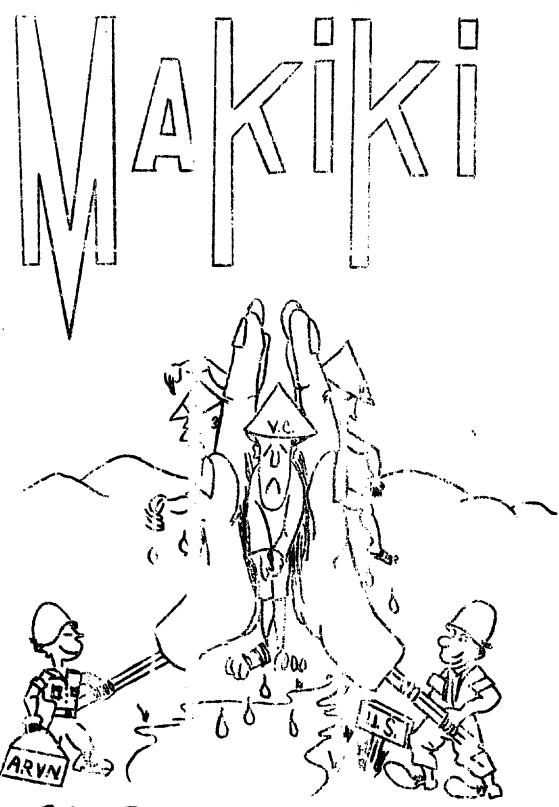
ACOIS for Porce Dev, DA

IJ, USARPA C, ATTN: GPOP-MH
MAGY, ATTN: JA3 (thru LIFFORGEV)
MAGY, ATTN: J2 (thru LIFFORGEV)
MAGY, ATTN: HAGT (thru LIFFORGEV)
HAGY, ATTN: Chief, USAF Advisory Group

(thru IIFFCECEV)

OG, USARY, ATTN: AVC (D & H)

63, LIFFORCEV, ATTH: G3 (D & T)
GG, UA Infantry School, Ft Benning, Ga.
GJ, USA Armar School, Ft Knox, Ky.



20 BDI, 25TH INF DIV COMBAT AFTER ACTION

> REPORT CONFIDENTIAL

DEPARTMENT OF THE ARM! HEADQUARTERS 2D REIGIADE 25TH INFANTRY DIVISION APO US NORUES 96225

ATTLEDB-T

15 June 1966

SUBJECT: Combat After Action F port (RCS/J3/32)

TO:

Commending General 25th Infeatry Division ATM: G5 APO US Forces 96225

- 1. (Operation MAKIKI) OFC D 25-66.
- 2. 031000 Jun 091000 J. 66.
- 3. 2d Rde, 25th Inf Riv, a conjunction with the 49th Regt, 25th ARTH Div, conducted searcherid strey operations in the central portion of HAU NGHIA Province in the area numbed by EF3818, X1500, X25018, X25201. This was a joint US warve operat on with forces particular ting as indicated below.
 - 4. Control Headquarters: 2d Bde, 25th Inf Div.
 - 5. Reporting Officer: Co med Thomas M. Taxply.
 - 6. Task Organization and amenders were as fo loss:

IF 1/5 (M) (Lt Col Green Code

1/5 (M) Inf Sq4 B/65 Engr Helicopter

If 4/23 Inf (Lt Col Bareses (42)

4/23 Inf (~) Sqd B/65 Angr Helisopsor

Tr 1/27 Inf (Lt Cal O'Test Cs 2)

1/27 Inf (-) Sqd B/65 Shgr Helicopter

2/27 Inf (Lt Col Beshere (le)

2/27 Inf (-) Sed 3/65 Hogs Malicopter

Ede Cor.

Co C 1/27 Base accretity)
Co C 2/27 Bds Fwi Bise Security)
1/8 Arty D':
Engr Plat --) 3/65 Bigs
2d FASC Plut (-) B/125 Sig
NP Plat 25 h FF Co
Elm 25th F D
2d & 3d Pl to 16th TiU
ARVE PSYOF Tesm
Co A 25th ied 3n
118 Arbl C (Lt)

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BOUNDAME: AT 7 YEAR LETTEVALS

BOLLAND LED AFTER 12 YEARS

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7. Supporting Forses:

s. Artillery Support:

- (1) Greenisation for Combat:
 - (a) 1/8th Arty DS 2d B 2n
 - (b) 5/13 Arty:
 - 3 3/13 Arty (-) G3 sith Inf Div.
 - 2 B 3/13 Arty: GSR 1/8 Arty.
 - 3 Plat (8" low) D 3 .3: GSR 1/8 Arty.
- (2) How and when artiflery or level:
- (a) Artillery supported was too locations during the operation. 3 9 June 1966 the artillery but was located vio TRANG BANG, (XT494196) on 6 June 1966, Battery C returned to CU CHI to support the late Em (Mech), 5th Inf. open on 7 June 1966.
- (b) Fires were utilized minarily to suppress sniper fire, flush VJ from im whated hiding areas and suspected VC positions.
- (a) Un-call artillery fi is were available throughout the operation.
- (d) A intel of 555 missions and 4,049 rounds were fired in support of the operations
 - (3) Results, Effectiveness and Timeliness:
- (a) Due to the fact that we large VC force was encountered during the operation it is difficult to measure the results of the artillery fixe. A total of 5 VC KIA (POSS) were a direct result of artillery fire.
- (b) All fires requested ore accurate and timely throughout the entire operations
- (c) Well planned HAI fir a denied the W freedom of movement during the house of derimeso.

b. US Air Ferse:

- (1) Eight air strikes were flown in support of the operation, all of which were proplemed.
- (a) Of the eight (8) strices, four (4) were by the US Air Force, one (1) by the US Rang and three (3) by WAF.
- (b) All strikes were requested by telephone (Not Line) through 25th Inf Div G3.
- (2) Results of Air Strikes: . total of nine (9) structumes were destroyed and one (1) damaged.

c. Amy Aviations

- (1) Army wintion flow a total of 510 sortion and moved 160 tone of maphies during the operations
- (2) 2d Bd s, 25th Inf Div Aviathen Section provided OF23 support during the operation.

- (3) On 051000 Jun, 4th Bn, 2] Inf (-), 1st Bn, 27th Inf (-), and 2d Bm, 27th Inf (-) were sirlifted in : x flights by 37 UHID's essecrted by 17 URLE (graships) into respective AO's. Aircraft support was provided by the following unite: 68th Airmsbile Co, 116th Airmsbile Co, 118th Airmobile Co. 1734 Airmobile Co. Co A (Airmobile) 25th Avn Ba, and 197th General, Support Co.
- (4) On 0.0900 June 4th Bu 23: Inf was extracted from AO by TO UNIDE AND PORTUNAL TO Dase samp.
- (5) On 090900 Jun, 1st Ba 2, h Inf was extracted from AO by 30 UELD's and returned to base camp.
- (6) On 0:0900 Jum, 2d Bn 27th Inf was extraoted from AO by 30 UHLD's and returned to base camp.
- (7) All lifts were conducted a planned with re significant problems.
 - 8. Intelligence.
- Analysis of terrain and vegets ion in which operation was en male steed s

The terresia is the area of operations as generally low and flat with the Mighest digration being 5 meters. The egetation consisted of barbon hedgemove, rice fields and tall trees with underbrush, all of which afforded good conceals at to the enery for areasing operations and evasive tention, The immediate rice fields and not trafficable reads procluded the use of wheeled vehicles. Textain and a getation did not affect the use of APC so

b. Intelligence prior to operatio :

The area of operations is completely to controlled and deministed. with for this area have abided contact with friendly forces except for herassing type actions. The Cl23 EF Compar was reported in the area. Mainimally, the 267th and 269th MF Battal one, Dang Thap II Regiment 90 as been known to operate in this area. The area has been used as a legistasi ad transfer peinto

e. Rossy sit ation during operate as

The mest significant energy sentents was nade by the Recon Plate let Ea (Mach), 5th Inf when my estimated VC phaton was engaged vic XT466155 on 3 Jun 66,

Results: 12 VC ElA (BC) and 19 VCC. | ubsequent to this action, 27 element: encountered squad-sized VC units. The VC made extensive use of mines and booky traps throughout the area. On 7 us 66, Co A, 2d Bm, 27th Inf discovered a vespons and gremade factory vi XP415164. Also on 7 June 66, Os C lat Ha (M), 5th Inf discovered a large weapons and assumition cache vie XT520104. Upon improvies by a MCV Toba Intel Team, the cache of Russian assaudition was estimated to be one of the largest discovered to date. The detail breakdown of weapons and sommif on are included in paragraph 12.

- 9. Mission: The 2d Bde Task Ferce wer to conduct search and destroy operations for period 5-9 Jun in TRANG BANG listrict vic XT3818, XT4505. X74218 and X75204, in conjunction with the 19th Regt, 25th ARVN Div to locate and destroy VC former, supplies, and have earps.
- 10. Compart of operations: The 24 Bdc. 25th Inf Div conducted aimmbile and ground move to AO commencing 21000 Jun 66 to conduct search and destroy operations. The operation was undusted in four phases.

()

Phase I: (2 Jun) The Bde Fud Support base moved to vic TRANG BANG (XT4819) to conduct coordination with the 49th Regt (ARVN).

Phase II: (3 Jun) If let Bn (N), 5th Inf conducted a mechanised attack and IF 4th Bn, 25d Inf, IF let En, 27th Inf, IF 2d Bn, 27th Inf conducted an simphile assent into objective 1. Upon arrival in the AO all elements moved rapidly to establish blocking positions to completely encirals the area prior to commencing search and destroy operations in their respective mones. C 2/27, 2d Bde reaction force, established two blocking positions, XT452194 and XT486185. The entire aimscale assent and ground attack was preceded by and in conjunction with the 49th ARVN Regt airms the assent into objective 2.

Phase III: (4-9 Jun) All elements conducted search and destroy eperations in mase.

Phase IV: (7-9 Jun) IF 4th Bm, 23d Inf was extracted from AO 7 Jun.
IF let Bm, 27th Inf continued search and destroy of trations in some until
8 Jun at which time they were extracted. If let Bn (M) 5th Inf and 49th ARVN
Regt conducted a joint US Modifical and ANVN attack, 7-8 June 66 with the
1st Bn (N) 5th Inf extracting from the AO on 8 June 66. IF 2d Bn 27th Inf
continued to search and destroy in AO and were well rected on 9 June 66. The
Bde full headquarters elements losed base camp on 9 June 66.

11. Execution: Div OPORD 12-66 was received on 28 May.

D-Say (3 Jun 66)

let In (Mech), 5th Inf

At 0700 the Bn commenced movement and by 0925 head elements had penetrated the area of operations and were lecated vic XT470127. At 1030 Co A reported that the attached Recom Plat had killed two (2) VC and run ever two more as they drave through the water filled rice paddies. A detailed and systematic search of the area resulted in 12 VC KIA (BC), 1 VC KIA (POSS) and 19 VCC. Many of the VC were submerged in heles, underwater and breathing through hellow reeds. By 1100 all blocking positions in the AC were compied. At 1112, Co B shot and killed h VC (BC) and captured enother in the same general area vic XT453165. During the afternoon he are, company size sweeps were conducted throughout the hD with negative contact. A total of eleven (11) might ambushes were established. Co C's ambush vic XT431181 killed one (1) VC at 1851 and two (2) more VC at 1950. At 2005 Co B's ambush made contact prior to arriving at its position; however, the VC broke contact, 1 VC killed (Poss) and captured 1 Thempson SHG. At 2400 the same ambush killed 1 VC (BC) vic XT464160.

4th In 23d Inf

At 1104 the Bn conducted an airmobile assault into LZ 2 vio XT423130. The assault was completed at 1250 with negative omitact. By 1355 two blocking positions were occupied, Co A and the Cod Group vio XT436135 and Co C vio XT420125. At 1458, Co A received two (2) WIA and HC received two (1) WIA from booby traps vio XT432134. Co A captured one (1) VCS vio XT426128. A total of five night ambushes were established with the ambush vio XT450124 capturing two (2) VC, one of which was wounded and hater died.

le Bo. 27th Inf

At 1125 the Bu combusted an aimedile assault into the AO. The assault was completed at 1350 at which time the Ru CP was established at XT406177. Co B communed SAD open via XT402179, XT465168, XT406170 and XT406178. At 1335 Co B received 6 WIA from booky traps via XT406170 and at 1423 two personnel from the Sth Arty were wounded by booky traps via

XT408183. At 1445 Go B located 1,500 lbm of rice vic XT407172 and the AT Plat located 4,000 lbs of rice vic XT407170 all of which was evacuated. At approximately 1450 the AT Plat and Engr squad located and destroyed 19 booky traps and one bunker vic XT407178. At 1435, two samples of a XT406183 were destroyed. A Co conducted S&D open vic XT419185, XT41083, XT411180 and XT411183 with negative contact. At 1730 Co B received 4 bids from booky traps vic XT406177 and destroyed one (1) AT mine vic XT407176. Five (5) night ambushes were established.

2d In. 27th Int

At 1130 the Bu conducted an airmebile assault into their 40, completing it at 1430 with negative contact. Co's A and B, immediately upon completing their airmebile assault, commenced local sweeps, established blocking positions and conducted reconsistence for night defensive positions with acither company meeting any resistence during their operation. Co B received one WIA from a booky trap vio XX410138 at 1758. The Books Flat established a blocking position vio XX406157 at 1610. Six night ambushes were established.

D+1 (4 Jun 66)

1st Di (H), 5th Int

At 0730, Co A (**) was placed under OPCON of 4/23 and Co C (**) was placed under OPCON 1/27 to assist in the clearing of the above units AO's. Co B conducted a thorough search of its AO and captured one (1) VC vis KT467157 at 1145. Co A returned to Bn control at 1226 and consented a thorough search of its AO, capturing one (1) VC vis KT482135 at 1345. At 1350 one (1) APC from Co B hit on AT mine vis XT445160 receiving light damage. A thorough search of the surrounding area produced two (2) AT mines and 35 booby traps. Co bese areas were established along with 12 night annualise. At 2015 Co B ambush observed five (5) V° at long range vis XT448168. Mortar fire was placed on the target resulting in 2 VC KIA (PCSS).

4th Pag 21d Inf

The Re continued to conduct S&D operations in their AS with So Ap 1/5 (M) under OPCO to assist in rapidly searching the area. At 0900 Co A captured and evacu ted 4,800 lbs of rice from XM435139. At 0900 So A received six (6) W. A from booby traps vio XM433127 and destroyed one (1) turnel vio XM42412% At 1.630 Co C received one (1) WIA from a booby trap vio XM424124 and a 1,700 Co C captured one VC hiding in a house wie XM425125 along with one (1) CHICOM granade. During the day, the Bu captured a total of 19 VCS. A bota of four (4) night ambushes were catablished.

lat Bn. 27th Inf

At 0035 Ce B received two (2) incoming rifle granules and SA fire from the XX406175. The Ce returned fire with SA and H-75. A search of the area in the morning disclosed one (1) VC KIA, ene (1) Gerran 7.62 Henser wifle, and mine documents. At 0015 Ce B destroyed 1 ivo (5) sampans via XX406181 and mine (9) granule booky traps vio XX307. 35. C 1/5 EF under CO OFCOR 1/27 hit as IT mine and an AP mine vio XX4071 ; while encouts to the SE opns with Reco: Plat at 0935 vio XX407176, XX41 170, XX410174 and XX408172. Recom Plat becated and destroyed one (1) manual three (3) bunkers and 28 booky traps vio XX400176. At 0945 Co A descripted 17 booky traps vio XX408179. At 1059 the Bn 85 captured 2,200 lbs of rice vio XX403175 and 2,000 lbs of rice vio XX409171. A total of seven (1) might subushes were established.

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24 In. 27th Inc

The Me continued to combact alow and thosough SAO open in their AO.

Go B upon questioning elvilians in the area, was told of two groups of VC ene of 200 and one of 50 - that had passed through the area recently. Oc
A reserved two (2) VIA's from busby traps at approximately 1010 via X7417159.

At 1170; elements of Go A destroyed four (4) body trapped UBU besides via
X7435148 and X7431148. At 1220 Go A located several body trap samming signs
via X7426132 and at X7425155. At 1314 Go B destroyed two (1) body traps
via X7426147. At 1315 a platoon from Go B received SA fire from via X7412133.

The VC broke contact when the plat placed fire on the suspected VC position
and commerced to meneuver. Upon sweeping back towards the base area Go B
destroyed two (2) terms is, four (4) bunkers and a semontiaged desk via
X7409148. A total of fire (5) hight subushes were established.

Det (5 Jun 66)

lat My (Nech). 5th Inf

At 0648 an APC from Co A was damaged by an AF rime vio XT471132. at 0730 Co A departed to conduct SaD open in reported VC controlled areas via XT454120, XT471118, XT489119, NM493107 and XT483097. Co B departed for 2/27 AO to be placed under OPCHI of CO 2/27. At 1020 Recen Plat received one (1) WIA from a booky trap who XT453127. Co A completed the search of all objective areas south of the AO at 1203. Returning to 1/5 AO, an APC from Co A hit am AT mine counting extensive damage to the vehicle and wounding 11 man, 10 of which were immediately returned to duty. Co C, continuing to search in its area received two (2) WIA from booky traps at 1445 via XT434155. Co B was released by the 2/27 at 1553. A total of 13 night ambushes were established.

4 h. 234 Inf

The Re continued SAD opes in its AO with Ge A destroying two (2) bunkers and two (2) tunnels vio XT432125 at 1000. At 1630 Ge A captured one (1) YOU wie XT417124. At 1700 He C received one (1) WIA from a booby trap vie XT417124 and the Recom Play received two (2) WIA from booby traps vie XT419125. Four (4) night embushes were established.

10: Da. 27th Inf

Operations commanded at 0700 with Co A conducting ShD spins via XT402168, XT409176, XT409164 and XT'13169, and Co B conducting ShD spins via XT409176, XT416177, XT413165 and XT418169. At 0815 Co A located and destroyed three compans hidden in thick brush via XT415168. At 0957, Recent Plat Lecated a greated factory via XT413178. Among items in the factory was gum oil, hacksen blades, sute valves, a 5 foot heavy durky vise, large weeden work table, a mould and a forge. The surrounding area was heavily booby trapped, as a total of 31 were located and destroyed by the Recent Plat. At 1025 Co B located and destroyed three (5) sampans via XT403168. At 1145 HHC found a house at XT412174 containing four tunnels and a large undergound recent bunker 15 foot away contained 05 expended cartridges (Cal. 30, 7.62mm, 9.62mm, Cal. 31). The entire conplex was destroyed at 1500. Throughout the day, elements of HHC bagged 4,500 lbs of loose rice found via XT411174. A total of seven (7) might ambushes were established.

21 A. 27th Inf

With B 1/5 (M) under OPCDN CO 2/27, the battalism commenced S&D syns in their MD to thoroughly search a heavily useded area via ZT425155. Genekips sweeping the erea rescived AM fire from via XT422161 and XT425159, both genekips and artillery placed fire in these areas with unknown results. While B 1/5 (M) and B 2/27 combieted a detailed search of the area, B 1/5 (M) detonated a total of 18 body traps. Six (6) WIA were sustained in Go B 2/27 from body traps. Go A remained in a blocking position to conduct

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a sweep vie XI:23161 on order. B 1/5 (M) was released to return to 1/5 (M) at 1553. B 2/27, completing its awarp, returned to the company base at 1700. Go A, moving to its objective at 1600 had three (3) men wounded by booby trape vie XI422156. The company continued its awarp and closed into the base perimeter at 1735. A total of six (6) night ambushes were established.

D+5 (6 Jun 66)

let Bo (11). 5th Lac

The Ba conducted ruintenance and local searches in some on 6 Jun. Sixteen booky traps were destroyed vio XT446180 and XT455155. A five gallen container of motical surplies was captured vio XT473156. The Bn CO received a Freg order extending the AD of the 1/5 for a joint US mechanised and ARVE airmobile assemble commencing on 7 June. During several joint meetings conducted with the CO, 49th ARVE Regt plans involving two ARVE battalions attacking on an axis adjacent to and in coordination with the U/1/5:(H) wage finalized. Recom Plat was ordered to establish five stay behind ambushes via XT431180, XT434179, XT440174, XT464156 and XT471147. A total of 17 might ambushes were established.

4th Ba. 234 Inf.

The Bm continued to SaD in the AO. At 0945 Co A destroyed one (1) reinforced bunker with firing ports at XT4151.25 and two (2) cameuflaged sampans, one vio XT414127 and one at XT415126. At 1225 Co A destroyed four (4) cameuflaged sampans at XT416127. At 1700 Co A captured 8,400 lbs of rice at XT429124. The rice was distributed to the local civilians upon the advice of National Police. All elements closed into a battelien pariseter. A total of six night autoches were established.

1st Pa. 27th Inc

At 0730, Co B comemost Stall open in vie of XT410185, XT410170 and XT402177. Co A with an attached ARTH PST Will Team conducted a sweep of the area vis XT402168, XT409176, XT405164 and XT415165. At 0814 Co A located and destroyed three (5) sampons and one (1) humal 50 meters long vie X7403171. Go A received one WIA from a booky trap. Also five (5) granade booky traps were located and destroyed in the same area. At 0920 the Recon Plat destroyed five (5) greated booky traps and three (3) CHU's vie XT402170. At 1130 A Co discovered 900 lbs of rice, four booky trapped 60mm mortar rounds and 12 greate booky traps in an abendened house. At 1145, the AT Plat burned a house in the body trapped area vis XI402170 and three small emploatons resulted. Blown more booky traps and five (5) more CHU's were destroyed in the same area. At 1230, Co B destroyed four sampens vie XT405171 and four (4) suspens vio XT405175. At 1600, the AT Plateon lecated a building believed to be utilized for making booky traps since it contained black powder, fuse tope, fuses, thread, bits of sorep metal and terches. Some documents were found in the area and eight booky traps were destroyed. A total of six (6) might ambushes were established.

24 Ba. 27th Dif

The Na continued to conduct SAD eyes in its AO. At 0820 Ge A found and destroyed a caseuflaged compan via X7415154. At 1045, Ge B lecated and destroyed a small turnel via X7413150. At 1157, Ge A lecated and commenced evacuation of 4,800 lbs of unbushed rise via X7412162. Ge B received three (3) WIA from booky traps via X7423148 where four bunkers were discovered. The bunkers, which were destroyed, destained approximately 20 lbs of medical supplies which were evacuated. Ge A closed into the Rm GP at 1500 and Ge B closed at 1600. A total of six (6) night embushes were established.

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let Bo (Mech) 5th Inf

At 0650, the battalion commenced its move to the new AO (Incl 2) with Co A leading, followed by Co B at 0650 and Co C at 0700. Co A's lead vehicle hit a mine vic XT498092 resulting in minor damage to the vehicle and four (4) WLA, two (2) of which were returned to duty. 1/5 (M) elemmis commence a detailed search of the area. Co C received rifle granade fire in its easter with two (2) WIA vic XT542118. At 1400 the Recon Plat which was occurring stay behind ambush points in the old AO. assembled via X7466155 and extracted 3400 lbs of rice located by one of the ambushes. At 1550 Co C discovered a came vis XT518110 consisting of 116 vespens and several tens of amunition and explosives. In view of the size of the eache. Go A and Co C established their bases around the cache. Co C effected linkup and coordination with elements of the 49th ARVW Rogt on their right flank. Go B, with Recom Plat attacked, established a company base vic XT560081. A total of ten might ambushes were established. Three 60mm morter rounds lunded outside the Co B perimeter and several harassing small arms rounds were received during the night with no friendly easualties.

4th In. 23d Int

At 1030 the bettalion communed their airmebile extraction from a leading some vie XT425130. One platoom remained as a stay behind force vie of the loading some. The Bn (-) reserved smiper fire from vio XT427136 as the last helicopter departed the area. At 1700, the stay behind force which had negative contact, during the day was extracted from the AO. The battalion was released from operational control of the 2d Bde at 1720.

let be. 27th Inf

At 0800 the battelian continued SAD operations with Co A sweeping vic XP410180, XP420180, XP420173 and XP420175 and Go B vic XP416166, XP428168, XP422177, XP419173 and XP416173. At 0930 Co B destroyed three (3) beety trape vic XP417168 and seven booky traps the XP419175. At approximately 1100, the AT Plat destroyed 10 booky trape, two (2) 2.75 in reckets and a five gallon beeby trapped centainer of black pender vic XP412171. At 1420 the AT Plat destroyed four (4) more booky trape vic XP413171. During the day, artillery fire was called in an a heavily booky trapped area vic XP419175 and during the mission 28 small explosions were observed in the area. A total of five (5) night embushes were established. Co B's ambush sustained three (3) WIA when it sendowntered a heavily booky trapped area vic XP404169.

M No. 27th Inf

The battalion continued its SAD epus in the AD commoning at 0830. Ce B in vie X7415147 located and destroyed a tunnel centaining sleeping quarters for three personnel at 1031. Ce A located a booby trapped but at 1345 wie X7415164. The booby traps were destroyed and the items extracted from the but included 800 lbs of parts and tools obviously utilized to make grandes and booby traps. Ce B completed operations and closed into the Bu base at 1645, with Co A closing at 1745. A total of eight (8) night analysis were established.

D+5 (8 Jun 66)

lat In (Mach). 5th Inf

At 0750 the battalien continued to search in the AD. Co C continued to search in the vie of the arms and assumition eachs. Co A assumed the mission of searching the remainder of Co C's sector and Co B continued to search in the assigned sector. At 1145 Co C wounded and captured one (1) VCC vie XT501117. By 1410 all units had completed the search of their sectors and commenced novement to effect linkup with the 49th ARVE Regt. At 1545 the battalion was extered to return to bese samp and at 1642 all elements closed into the 1/5 (M) base camp area.

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let By 27th Inf

At 0715 Go A mayer from the battalian base to secure the LZ vie XT407175 for the airmobile extraction of the battalian. The LZ was secured at 0800 and the extraction commenced at 0900. By 1000 hours the Bn IF less a stay behind force of one platoen closed into base camp. The stay behind platoen observed three (3) VC vie XT407169 at approximately 1100 and called in artillary fire with unknown results. At 1755 the platoen was extracted from the area.

24 Bg. 27th Inf

Co A initiated SaB operations at 0807 and Co B initiated operations to complete searching the entire area at 1100. At 1403 Co B called in worter fire on two (2) W resulting in two (2) KIA (POSS). At 1520 Co A destroyed two (2) AT mines vie XT419165. Co B completed its operations and closed into the Bn perimeter at 1600. At 1650 Co A discovered a cache of rocket propellent powder, rocket motors, paint and miscoviandous other supplies whe XT419165. The company completed its sweep and returned to the Bn parimeter at 1830. Between 2130 and 2330 there was some miner activity such as SA fire flashlights and sounds beyond the perimeter. Indirect fire was placed on the area with undetermined results. A total of nine (9) might embushes were established.

D+6 (9 Jun 66)

24 In. 27th Inf

At 0615 the battalion commenced its aimshile extraction from an LZ via XT418166. The battalion closed into base camp at 0900.

HOR CP and 1/8 ARTY

The BGe CP, 1/8 Arty and U 2/27 coverted by a plat from the 3/4 Cav moved by convey from TRANG BANG to bear camp closing at 1020 hrs. Barrier material including 10,000 candbags, 60 rells of barbed wire, 460 long pickets, 600 short pickets and 160 rells of concertens wire were given to sub-sector for use in improving defence of ARVM and PF elements.

12. Results: (VC Losses)

VC KIA BC - 21 W KIA (POSS) - 8 VCC - 28 **VC8 - 49** Veapous - 121 8A Armo - 55,804 rounds AP mines - 29 Aff mines - 21 Granades - 64 Booky traps - 230 1911 - 2150 lbs CM Bombs - 2 2.75 moket duks - 2 RPG 2 - 18 Dock - 1 Medical supplies - 11 lbs Plasma - 4 bottles Medicine - 16 bottles Plachlight - 1

57mm RR Rd = 5
5 gallons of black pawder = 1
Rice = 26 toms
Building destroyed = 25
Tunnels = 35 (Pestroyed)
Bunkers = 23 (Destroyed)
Well = 1 (Destroyed)
Trunch = 1 (Destroyed)
Uniform = 1
1 gal den gun oil = 1
Exip wire = 30 feet
Supplies for making grunades 1080 lbs
Sampens = 44
Supply point = 1

Priently Iosses

KIA - 1 DOY - 1 WIA - 90

CONTINATION

the following is a recaptulation of combat damps to vehicles:

let Do (Mech) 5th Inf:

 C_{i}

Six (6) APCs damaged: Three (3) evacuated, three (3) repaired in the field.

AM Ba 234 Inf: Hono

lat Ba, 27th Infa None

24 3n. 27th Irf: Home

15. Administrative Matteres

a. Supply:

- (1) All resupry was effected by air from base camp. Support Command waintained normal operations in the base camp area. Unite draw accounts supplies in base camp for dispatch to the orward area.
- (2) (me 5,000 gal water tanker was positioned at the Bits forward CP and one 5,000 gal tanker was positioned at the resupply heliped in base casp.
- (3) . water point was established by I Co, 65th Engr at the Rio forward CP. A total of 3,600 gal of water was processed per day during the operation.
- (4) the lat Br (Mech), 5th Inf consumed 5,529 gal of MUGAS. A total of 2,300 gal AVEGAS was consumed in support of the operation.
- (5) A total of 359 resupply missions sore flows, airlifting 160 tone. The following is a breakdown by class of supply:

Qlass I - 34-4 tons

POL - 19.2 tons

Class I7 · 12.1 tons
32.3 tons

Mise - 62.0 tons

- b. Combas loads: Upon departing base camps personnel carried two cantesms of water, and two c-ration meals. Assumition loads were as follows:
- M79 36 rds; > .Ws per platoon; 4 claywores per platoon; 2 hand grenades per man; 2 CS/CA grenades per fire team.

C. Maintenance.

- (1) The lat Bm (Mesh), 5th Inf had six (6) APC's inoperative due to AT mines of which three had to be towed back to base camp on the last day of the operation.
- (2) Maintenance of all equipment was stressed throughout the operation and thorough maintenance inspections were conducted by all unit commanders upon return to base camp.

d. Treatment of ensualties and evacuation.

- (1) Bm aid stations accompanied the Br forward command posts.
- (2) The Bie surgeon remained at the Boe forward CP.

(4) Resultly calicopters were entered that the anomale wounded back to the clearing platoes as the tastical situation of availability of "dustoff" aircraft distated.

e. Communications:

- (1) Types utilized:
 - (n) PM radio
 - (d) AM radio
 - 1 Point to point (Hot Line) selephone.
 - 2 Switchboard to switchboard (common user) telephone.
 - 3 Teletype (on-line exypto).
 - (a) Courier (limison officers).
 - (d) Wire.
- (2) Courier remains the fastest and earliest method of transmitting classified reports with tight deadlines over short distances. During the operation, the INTSUM and SITEMP were transmitted by teletype without difficulty.
 - 14. Special Equipment and Techniques:

Starlight designes were carried by all units and used extensively during might operations.

- US-ARVW Joint Operations.
- a. General: Joint Operations between US and ARVN troops an Operation MAKIKI, were characterized by close coordination, cooperation, and an extreme willingness to share experience and knowledge exhibited by both white. The following phases of the operation are considered neterarity.
- b. Coordination Meetings between Commanders: Daily coordination was effected between the commanders and staff of the 2d Bde and the 49th (ARVM) Regt. The meetings dealt not just with specific details of current operations but also general information and suggestions for tactical operations were exchanged. The prevailing attitude of friendly occupantion contributed to the overall success of the operation.
- e. Liaisca Officers: A joint tactical operation center was set up in the 2d Bde GP area. The 49th (ARVE) Regt was represented by a liasion team headed by an ARVE Captain and his US Advisor counterpart. The advisability of co-locating the liasion team with their counterparts in the BCC was demonstrated by the rapid reaction to requests for artillery and air strikes. Troop locations could be casily and quickly exchanged, reducing the delay from time off request to fire on target to a minimum. Eaving eyestery contact with the ARVE element virtually eliminated the possibility of misunderstanding tactical changes due to a mapidly developing situation and again providing rapid reaction by ARVE elements to exploit these situations.

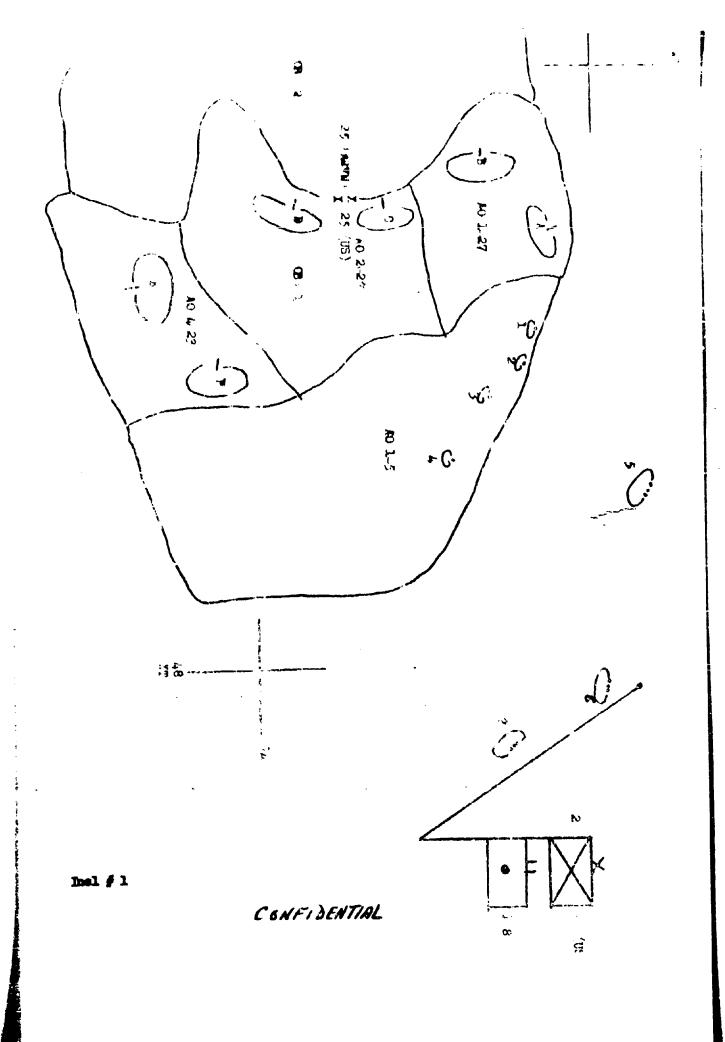
the Bile is. In all car a the "team" comment one must a see easily and see a great assistance in carrying out the mission

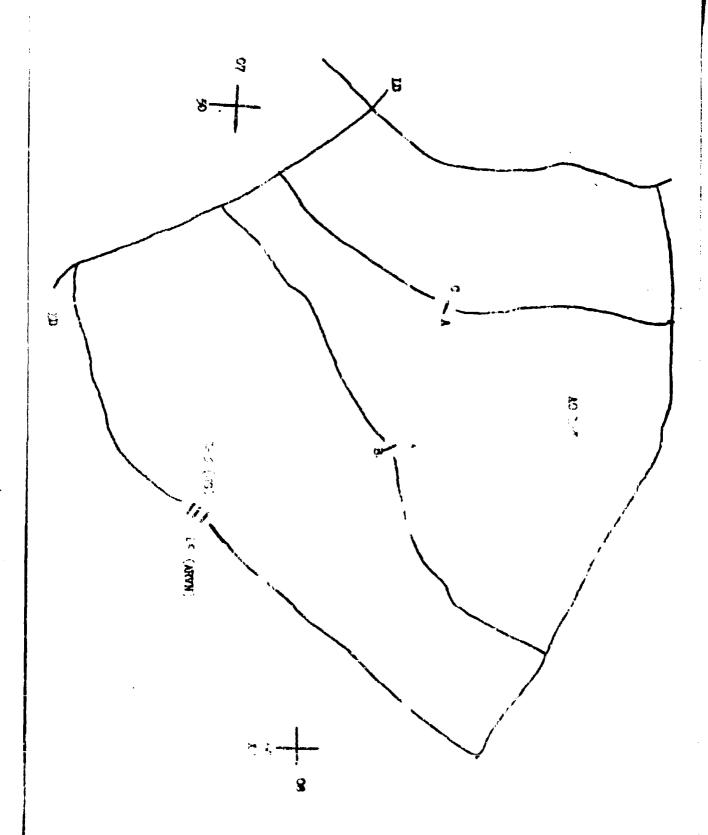
16. Commander's us lyains

- A The term must descriptive of ocubat operations on speration. MAKIKI is "teamwork". Seamork as exhibited thoughout the operation by both US and ARVH commanders, staffs, and troops. And also teamwork between the Mechanised infantry elements and ground troops lifted into an area of operation.
- b. The joint "S-ARVN operations have been discussed elsewhere in this report and I can only add that I look invarid with pleasure to the real opportunity to work with the 49th ARVN legt. Staff co-ordination, especially in the S2, S1, and S5 areas, was nost beneficial. Civil Affairs and Pay War operations, combotted in conjunction with pay war teams from the 49th Regt (ARVN) were very effective.
- troops into an operational area is not a not idea. On operation RAKIKI, however, this was very affectively combined with a drive by the 1/5 (M) into its A). This make ever netted the large it single-day body count of the entire operation. There has been much conjecture and speculation as to the ability of mechanized units to operate in the local terrain during the southwest moreous period. No appreciable hoss of maneuverability was suffered during this operation as the tracks found suple solid feeting on which to travel.
- d. Benglore torpedos were effectively used as a method of clearing booky trapped areas, employing the same principles as has been used to clear minefields.
- e. Speical pluming is required to employ stay-behind forces in conjunction with herial extractions. In order to have successful stay-behind patrols or embusies after positions must be selected sufficiently far from the LZ or base camp so as to prevent comprovise by local villiagers who maye into areas vacated by US troops.
- f. The following divil affairs and Pay War activities were conducted:
- (1) Approximately 496 civilias were treated by unit dectors under MEDCAP.
- (2) 525 bars of soap, 50 tays. 75 toothbrushes and 75 tubes of toothpasts were given to friendly villagors. A demonstration was conducted to teach the proper method of using these health items.
- (3) 26 tons of suptured rice wave evacuated from the operational rea and turned over to G5 Helping Hand for atorage.
- (4) Several louispeaker and 5 leaflet missions were flown by 85 lemonsel. A total of 100,000 leaflets were dropped including 60,000 requered by the 85, 45th ARVE Regt.
- g. All units performed in an outstanding manner during eperation MARTET. It was most rewarding not only from the mission accomplished standpoints but also in the friendships and harmonious relationships which were devalued with members and advisors of the 25th ARVE Division.

NOL THE COMMARIER:

2 Incl





Im) / 2

CONFIRMUTAL

A TLFB-C (23 Jul 66) let Ind (V) SUBJECT: Combet Operations After Action Report (RCS MACV J3/32) (U)

HEADQUARTERS, 25TH INFANTRY DIVISION, APO 96225

29 July 1966

Commanding General, II Field Force Vietnam, ATTN: ACofS 03 (D&T) APO 96266

Commander, U.S. Military Assistance Command Vietnam, ATTN: J343, 701

APO 96243

Forwarded.

FOR THE COMMANDER:

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MACV, ATTN: MACT (thru IIFFORCEV)

MACV, ATTN: Chief, WAAF Advisory Group (thru IIFFORCEV)
CG, USARV, ATTN: AVC (D & H)

OG, IIFFORCEV, ATM: ACOIS G3 (B & T)

OG, USA Infantry School, Ft Benning, Ca. OG, USA Armor School, Ft Knox, Ky.

UBACDC In Off APO 96558

USA Inf H Res Unit, Ft Berming, Ga.

REGRADED UNCLASSIFIED WHEN SEPARATED FROM CLASSIFIED INCLOSURE

HEADQUARTERS 18T BRIGATE 25TH INFANTRY DIVISION APO Sen Francisco 96225

AVIIFB-0

23 July 1966

SUBJECT: Combat Operation After Action Report (RCS: MACV J3-32)

THRU:

Commending General 25th Infantry Division ATTN: AVTICC-NH APO US Forces 96225

10:

Commander
US Military Assistance Command, Vietnam
ATTN: J343
APO US Forces 96243

- 1. Operation FARGO: let Brigade Search and Destroy Operation to Bosate and destroy VC forces, supplies and base essape.
 - 2. Dates of Operation: 120420 141515 June 1966.
- 3. Location: Area of operations was in the vicinity of PHUCC-HIEP-AP BAU DIEU Villages bounded by coordinates X7555195 North; X75V0175 Eac; X7550153 South; X7540172 West.
 - 4. Control Headquarters; let Brigade, 25th Infantry Division.
 - 5. Reporting Officer: Colonel William B. Sendlin, Jr.
 - 6. Task Organisation and Commanders:
 - a. 2d Bn, 14th Inf (-) It Col Shults, Omdg. 3d Plat, Troop B, 3/4 Cav Engr Sqd, 65th Engr Br VN National Police
 - b. 4th Bn, 9th Inf, Lt Col Booth, Ondg.
 2d Flat, Troop B, 3/4 Cav
 Bngr Sqd, A Co, 65th Engr En
 MP Sqd, 25th MP Co

 DOM:GRADED AT \$ YEAR. INTERVALS.

 DECLASSIFIED AFTER 12 YEARS
 DOD DIRECTIVE \$200.2

7. Support Forces:

a. Artillery: 7th Bn, 11th Arty was employed in Direct Support of the lat Brigade.

- (1) How and when employed.
- (a) 7th Bn, 11th Arty (-) supported from base camp Cu Chi.
- (b) B Btry supported from 2d Bn, 14th Inf base camp area RT556168.
- (c) Fire was used primarily as H&I fire. 56 H&I missions were fired totalling 224 rounds. 18 support missions were fired totalling 108 rounds.
- (2) Results: H&I fires denied VC freedom of movement during hours of darkness.
- b. Tactical Air; No suitable air targets were determined during this operation.
- c. Army Aviation: Forty (40) UH-ID and sixteen (16) UH-IB to lift an Infantry battalion and one Infantry company simultaneously into three landing zones. During the operational period, 368 sorties were flown which consisted of simultaneously assault, command and control, serial reconnaisance, serial resupply and medical evacuation.

8. Intelligence:

a. Intelligence studies conducted prior to operation FARCO indicated VC autivity within the operational area has been generally concentrated along Hwy 1 and Hwy 7. Since 1 May, both routes have been the soune of numerous mine incidents. Anti-aircraft incidents in the area have in-creased in the past month. The C50 Company was reported in the vic XT506171. Reports indicate the C50's mission is to stage attacks along Hay 1, to collect taxes and capture GVN employees. The C50 Company is reportedly armed with 1-60mm mortar, 1-lmg, 4-Ms, 2-M79s and assorted small arms. C26 Company, strength 100, was reported in the vic XT569168 on 18 May. This is the 2d report of this company in the same area. The company reportedly posesses 1-60mm mortar, 1-.30 cal NG, 5-ARs, 4 grenade launchers and assorted small arms. Due to the large number of mine incidents, it is concluded that VC sapper units are also present and operating with local force guarrilla units. The actual mission and organization of these sapper elements is unknown, however these squads have the mission of mining and interdicting Hay 1 and 7. The operational area is known to contain numerous guerrilla unita that operate out of the many villages and hamlets. Three guarrilla squade operate consistently vic PHUOC HIEP (XT569170).

h. Recent significant activities revealed that on 1 Jun 3 National Police vehicles traveling from Ou Chi to Trang Rang were ambushed

by a VC squad with AV's at XT:54169. One vehicle was destroyed, 6 ARVN's EIA. I WIA, and 20,000 picatres (payroll) stolen. On 3 June, elements from Trung Lap Hanger Training Center were ambushed at XT593210 by 20 to 40 VC.

- o. During the operation VC contact was limited to occassional sniper fire. The VC employed booby traps within the AO and a road block along Hwy 1. Number of VC guerrillas operating in AO could not be confirmed.
- d. The terrain in the area of operations consisted of thick hedge rows, some heavy brush and wooded areas which offered excellent concealment and cover from direct fire weapons. There are also many clearings and rice fields which offered the VC excellent fields of fire. There were no major obstacles which could affect the movement of track vehicles and diamounted troops. The wenther had no effect on the conduct of the operation. The only natural obstacle within the area of operations is the Rach Ba Dap Greek that flows southward across Hwy 1 (XP543177), however, it would be an obstacle only during heavy rains which would make it untrafficable by track vehicles.
- e. Summary: Over all evaluation and accuracy of intelligence was reted B/2 (usually reliable and probably true). The overall security of operation FARCO was considered excellent.

9. Mission:

- a. 1st Brigade, 25th Infantry Division conducts search and destroy operations during the period 12 14 June 1966 to locate and destroy VC forces, supplies and base comps vic PHUOC HIEP (XT555170) and to interdict VC movements in area of operation.
- b. Conduct airmobile and ground assault 12 June 1966 into obj area to encircle VO forces.
 - c. Conduct ROAD RUNNER operations in sector.
- d. Provide wire, pickets and technical advice on installation of RF and RF outposts in Brigade sector.
- 10. Concept of Operation: 1st Brigade conducts airmobile and ground operations in assigned area with two battalions (-) during the period 12 14 June 1966. 2d Bn, 14th Inf established blocking position in the AO as the 4th Bn, 9th Inf conducts SaD operations in area. A Co, 2d Bn, 14th Inf is designated as brigade reaction force. On 12 Jun 66, 2d Bn, 14th Inf moves one (1) rifle company from operational base camp (Operation Fort Smith) over ground to establish blocking positions from coordinates XT553155 to XT 553178 to be completed by 0700 hrs. in order to block VC attempting to move from PHIOC HIEP. One (1) rifle company will be airlifted from Ou Chi base location to 12 1 by 0630 hrs and will later link up with ground force to help astablish blocking positions. On order, upon completion of blocking mission, 2/14 Inf will continue to conduct StD operations in Fort Smith AO.

4th Bn, 9th Inf airlifted from Cu Chi base camp lands at IZs 2, 3, and 4 and establishes blocking positions from coordinates XT557178 to XT568170 by 0700 hrs; initiates detailed search starting at 0730 hrs East to West from LD to boundary, linking up with 2/14 Inf blocking forces NLT 1500 hrs. Upon link up continue detailed S&D mission with priority to location and destruction of VC caches and facilities in PHUOC HIEP. On the second day of the operation, 13 June, 4/9 Inf will continue S&D operation and civic action activities. Wire, pickets, and technical advice on installation to RF and PF outposts will be part of the civic action program. Plan for heli-lift extraction of 4/9 Inf from AO 141500 June 1966.

11. Execution: 1st Ede OPORD 8-66 (Operation Farge) was issued 101400 June 66. Operation commenced 120430 June 66.

wa. 2/14 Inf: Co C and the Recon Flt moved from the battalion base camp location vic XT522198 (Operation Fort Smith area of operation) at 0430 hre to establish blocking positions along FL RED. The Cav Flt attached to the battalion moved from the battalion base camp at 0615 hrs to secure IZ 1 (XT52156) and occupy coordination point at XT551173. B Co was helilifted from the Cu Chi base camp and landed on IZ 1 at 0630 hrs. At 0630 hrs, C Co and the Recon Flt arrived at coordinates XT548167 on FL RED and immediately established blocking positions from this point to the coordination point at XT55178. B Co linked up with the 3/4 Cav Flt after landing and established blocking positions from XT55155 to XT548167 along FL RED. All blocking positions were maintained without incident until 4/9 Inf completed it's S&D mission in the area of FL RED. At 1400 hrs all elements of 2/14 Inf withdrew from blocking positions and continued Operation Fort Smith.

b. 4/9 Inf: At 0630 hrs the battalion departed from base camp Cu Chi by helicopter for the operational area of Operation Fargo. The first element lifted, A Co, landed at IZ 2 and established contact with 2/14 Inf. One (1) VCS was detained at XT564180 who stated that VC elements, size unknown, were moving south from IZ 2. Co C & B landed at IZ 3 and 4 respectively, crossed ID at 0725 hrs and commenced S&D operations. B Co detained 16 civilians and later released them after interrogation. Elements of bath companies discovered and destroyed 1 ton of rice in vic KT557166. As the S&D operation continued B Co apprehended three VCS and 1 draft dodger. Upon interrogation, one of them was determined to be a VCC. At 1620 hrs the battalion closed on Cbj 2 and established a base camp. Resupply was effected immediately. A Co located and destroyed 1 anti-tank mine vic XT553177 at 1645 hrs. Ambush patrols were sent out during the night at locations XT545277, XT548172, and XT554177. Patrols had negative VC contact and returned to base camp at 0600 hrs.

13 June 1966

4/9 Inf: At 0900 hrs, C Co, while conducting a SED operation encountered emiper fire at coord XT655178. Fire was eliminated as a result of friendly small arms fire. 100 rounds of ammunition marked 188 with large star figure were located and destroyed in vic of sniper fire. The rounds

were 127 cal and were assumed to be used for anti-aircraft purposes, 1000 hrs 25 persons were apprehended at XT555192. All persons were questioned by the National Police element attached to the battalion. interrogation resulted in one of the 25 being held for further questioning by MP authorities. B Co at 0900 hre located and destroyed 1 booby trapped granade, 1 tunnel, and 9 houses at coord XT548183 during it's S&D operation. At 1050 hrs, generally at the same coordinates, the company was hit by heavy sniper fire and sustained 2 WIAs. Fire was immediately returned by the company to establish a superiority of fire resulting in one (1) VC killed (BC), 1 VC captured. At 1420 hrs the battalion conducted a MEDCAP mission in the village of An Dise at coord XT536180 and treated 29 individuals. The engineer element attached to the battalion completed a triple strand concerting fence around the PF compound located at XT540276. The last VC engagement took place at 1700 hrs as C Co ensountered 2 VC at coord XT553177, which resulted in 1 VC killed: (poss). By 1800 hrs all battalion elements had returned to the operational base camp area. Ambush petrols were located at coord XT548185, 549192, 55182 and 559178. All patrols returned by 0600 hrs the following morning. Patrols had negative VC content.

14 June 1966

4/9 Mf: A Co with the Cav PIt departed the operational base camp at 0730 hrs to investigate a road block on Hey 1 at XX603140 as reported by a captured VC. The company, enroute, encountered several booby traps and apprehended two VCS in vic XX612163. By 1030 hrs, the road was cleared. The road block consisted of 16 dirt mounds, ranging from 6° to 18° high that covered the entire width of the road. A Co then moved from the highway to a rice cache location pointed out by the same VC the previous day. At this location, coord XX621159, the company uncovered and destroyed 500 lbs of loose rice located in a 5' X A' hole. Extraction of the battalion examened at 0600 hrs with B Co helilifted from base area to Or Chi closing at 0842 hrs. C Co began heliborne extraction at 1300 hrs and completed closing at Cu Chi by 1325 hrs. Prior to extraction, C Co conducted two (2) plt sized S2D operations that commenced at 0615 hrs. At 1005 hrs the company destroyed 1 booby trapped 105mm round in vic IT55184. A Co, after completion of it's mission of clearing road blocks along Hwy 1, moved by road convoy and closed Cu Chi base camp 1515 hrs terminating Operation Fargo.

12. Results:

- a. Personnel losses:
 - (1) Friendly.

4th Bn, 9th Inf: 3 WIA

(2) Inemy.

VC: (BC) VC (poss) VCC VCS

- b. Bhemy Losses.
 - (1) Captured 2 tons rice.
 - (2) Destroyed.
 - (a) AT Mines 1
 - (b) Booby trapped grenade: 1
 - (c) Tunnel complex: 1
 - (d) Houses: 9
 - (e) 188 Ammunition: 100 rds
 - (f) 105 How booby-trapped: 1
 - (g) Road block 6" X 8": 16
 - (h) Loose rice: 500 lbs
- 13. Administrative Matters.
 - a. Supply.
 - (1) Resupply was accomplished by UHLDs and road convoy.
 - (2) 77 UHID sortice were flown totalling approximately 48 tons.
- (3) Due to the fact that the 4th Bn, 9th Inf established a battalion trains area and fed a modified A ration the amount of Glass I am water needed accounted for 60% of resupply effort.
 - b. Maintenance. No significant problems were encountered.
- c. Treatment of Casualties. Evacuation by dust-off helicopter was successful.
- d. Transportation. A reduced headquarters and trains element moved by convoy and rifle companies were helilifted with no significant problems.
- e. Communications. New radios were issued prior to the operation and effective communications were maintained.
- 14. Commander's Analysis. The overall results of this operation in conjunction with Operation Fort Smith has certainly won friends for the United States in this area. During this operation on 13 June the 4th En, 9th Inf conducted a MEDCAP II in the vic AP MAY DUC at which 29 patients were treated. Due to limited time period for this operation there were no discernable results of the one civic action activity. But taken with CA operations in the Operation Fort Smith which was conducted in approximate.

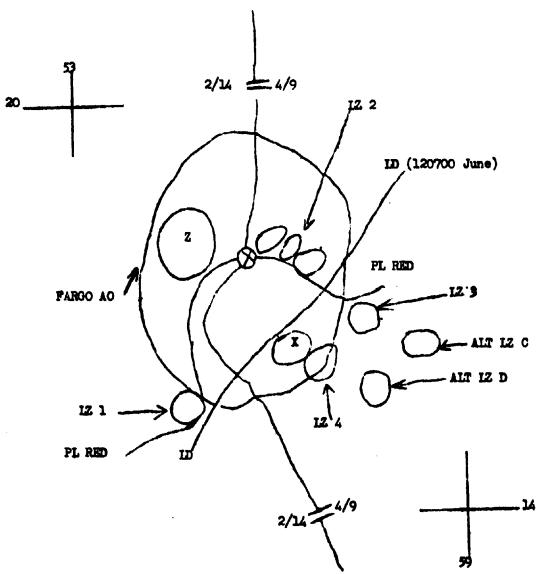
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mately the same area it can safely be assumed that it contributed to the overall success of the mission. The 4/9 Inf distributed about 20,000 assorted leaflets, to include Safe Conduct Passes; Chieu Hoi (Open Arms); and 969 Reward leaflets throughout the Bn TACR. These leaflets were delivered mostly by hand and the effects of this distribution cannot be determined due to the shortness of the operation. It is felt that this distribution assisted the overall operation.

FOR THE COMMANDER:

l Incl Overlay to OPORD 8-66 JIMMIE B. SPIVEY Captain, Infentry Adjutant

CONFIDENTINE



DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS DOD DIRECTIVE 5200.10

Inclosure #1

AVDOMED (15 Jul 66) let Ind (C) SUBJECT: Combat Operations After Action Report (Opn FRESNO)

HEADQUARTERS, 25TH INFANTRY DIVISION, APO 96225 12 August 1966

THRU: Commanding General, II Field Force Vietnam, ATTN: ACofS 03. APO 96227

TOs Commander, U.S. Military Assistance Command Vietnam, ATTN: J343. APO 96243

(C) With reference to the remarks under the dateline 6 July, para 11, the 2d Battalion, 27th Infantry was returned to the Cu Chi Base Camp because of committments of 2 battalions of the 1st Brigade on a II Field Force mission in the XUAN LOC - VO DAT area.

CECIL L. WALSH

CPT, AGC

FOR THE COMMANDER:

DISTRIBUTION:

ACofS for Force Dev, DA

OG, USARPAC, ATTN: OPOP_MH Asst AG
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MACV, ATTN: MACT (thru IIFFORCEV)
MACV, ATTN: Chief USAF Adv Op (thru IIFFORCEV)

CO, US ARV, ATTN: AVC (D&H)

CG, LIFFORCEV, ATTN: G3 (D&T) CG, USA Inf Sch, Ft Benning, Ga.

CG, USA Armor Sch, Ft Knox, Ky. USACDC IN OFF APO 96558

USA Inf H Res Unit, Ft Berming, Ga.

DOWNGRADE AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.10

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CONFINENTIAS

HEADQUARTERS 2D DATTALION 27TH DUFAHILY (THE WOLFHOUIDS) APO 96225

AVTLSDC-T

JIBJECT: Combat Operations After Action Report (RCS: MACV J3-32)

HRU : Commanding Officer

2d Brigade, 25th Infantry Division

APO 96225

Commanding General 25th Infantry Division APO 96225

30: Commander U. S. Military Assistance Command, ATTN: J343 mam APO U. S. Forces 96243

References:

a. OPORD 25-66 (Operation FMESNO), Hadquarters, 2d Brigade, 10 June 1966.

b. OPORD 57-66 (Operation FRESNO), Madquarters, 2d Battalion, 17th Infantry, 11 June 1966.

- 1. NAME OF IDENTITY AND/OR TYPE OF OURNATION.
 - a. Operation FRESNO.
 - b. Pacification.
- 2. DATES OF CREATION: 130600 June through 150600 his 1966.
- LOCATION: How Nighia Province in designated area as shown by Annex & (Op Overlay).

4. CONTROL HEADQUARTERS:

The control headquarters, 2d Dde, 25th Inf Div, issued Operation Order 26-66 on 101200 June 1966. The order gave the 2d Bm, 27th Inf the mission of conducting S & D Operations in the vicinity of AP DONG HOA (2) (Annex A, Op Overlay). The 2d Dn, 27th Inf Operation Order 57-66 issued on 11 June 1966 further broke the mission down into more concise duties. In essence the battalion planned to conduct combat operations such as Search and Dustroy missions, night patrols and ambushes, and combined ARWN-US operations with the 1/10 (M) and 1/19 ARVN battalions located at BiO TRAI. Also, and or equal importance, the battalion wished to conduct extensive Civil Affairs and Psychological Warfare programs. This would include road improvement operations, the suppling of materials and advice on the construction of Popular Forces installations, and Medical Civic

Kind over 1146

Action Programs (MEDCAP) in the surrounding villages. All of these operations, conventional and uncoventional, were to be coordinated through the Province and District levels of Nau Eghia Province in order to best support, whenever possible, the National Navolutionary Development Plan.

5. REPORTING OFFICER: Lt Col Boyd T. Bachore

6. TASK ORGANIZATION:

Co A. 2/27 Inf Bn Control Pagon Platoon 2d Spt Plat 16th RRU Co B, 2/27 Inf andy Platoon Additional Interpreters Mortar Platoon Helicopter(C & C Ship) Co C, 2/27 Inf God Survl Sec Clm 125th Sig Bn REG Elm Co __1/5 (Mech) on order 1/B/65 Engr Trp 3/4 Cav on order 20 National Police Eim 25th MDD

SUPPORTING FORCES:

a. Artillery

- (1) Composition
- (a) 13 June 1/8 Arty (-) DS 2d Bde; attach one 155mm dow Btry 3/13 Arty and one platoon 8^{11} How 2/32 (-).
 - (b) ARVN 105mm How and 155mm How located at BAO TRAI.
 - (2) Comments
- (a.) Artillery "will adjust" missions were used extensively in support of daily operations. The primary targets were sniper factions. All missions fired successfully suppressed the sniper firing.
- (b) A technique of dropping artillory rounds behind a suspected VC location was successfully utilized to deliberately push one VC into an area where a friendly stay behind ambuch was employed and waiting for him. The ambush team killed the VC and captured his weapon.
- (c) A technique of walking fires in from of the lead infantry elements was utilized with great access in the creas of thick undergrowth close to the Criental River. This technique not only provided neourate data immediately available for sudden fire missions, but it also discouraged close in snipers and served as a means of determining accurate map locations.
- (3) Preplanned artillery preparations were fired on many helicepter landing somes in conjunction with aimsobile assaults.
 - (4) Use of artillery at night.
- (a) H& I fires were utilized orthonsively at night throughout the entire AO to fire on suspected VC lecations, supply routes, and supply eaches.
- (b) Artillory concontrations were plotted in support of all night ambusins.
- (c) Artillory was used in conjunction with the lightning bug. When this ship drow SA fire the coordinates of this VC location were

Comblet NTIMI

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immediately fired upon.

(5) All "will-adjust" missions fired were accurate, timely and very satisfactory.

b. 25th Aviation Bas

The unit provided the bn with the mobility needed to move into a specific area with great speed and surprise. The aircraft were used for Night Airmobile assaults, early morning airlifts to designated IZ's, extractions from extremely small PZ's, resuply command and control, prisoner evacuation, and medical evacuation. This unit maintained flaxibility to deal with various changes and continued the mission, without delay. The gunships providing essent for the airlifts did an excellent job in suppressin; sniper fire around the PZ's and IZ's. Also the gunships provided excellent support in flying cover for our conveys.

o. 1/5 (M), 3/4 Cav (M):

These mechanised units provided the bn with an immediate reaction force and conducted many missions serving as a screening force, a blocking force, convoy security, and flank scourity. The biggest asset provided to the bn when operating as either platton or company size force was the ability to react quickly and move fast to affect any situation. Whenever the 3/4 Cav platton was used as a reaction force there were two tanks which provided a reassuring punch. The authorised elements were limited on occasions due to the heavy rains. Lany areas were inaccessible to the tracked vehicles.

8. INTELLIBENCE:

Operation FRESNO resulted in significant broakthroughs in the development and exploitation of tactical intelligence by the battalion. Prior to Operation FRESNO, political and military conditions in southwest central HAU NOHIA Province had degenerated to the point that very little political control was exercised by GVN authorities in areas outside the province capital, district headquarters towns, and ARVN garrison towns. Despite a fairly well-developed ARVN intelligence net centered in the provincial capital at BAO TRAI, and a developing net at the headquarters of USSF Det B-35 at DUC HUE, sufficient combat power and combat logistic support had been lacking for the exploitation of those intelligence sources available.

The VC political organisation on the other hand had been able to utilise its combat power to effectively isolate the people of the south and south est portions of the province from GVN authority. This had been done by systematic destruction of all secondary x ads, except those useful to the VC and of no value to the GVN. The VC then concentrated their strength along areas adjacent to the Oriental River, utilizing it and its highly developed adjacent network of canals, supplemented by light ascert trains. The poor trafficability of the predominantly low-lying paddylands of the area, combined with the systematic destruction of the province secondary road network tended to confine the ARVN 25th Division at DUC HOA and the 19th ARVM Regiment at BAO TRAI to areas within a half day's march of their garrisons or those areas which lay directly astride the primary road network. The next step in the VC plan had been the attempt to conclude the isolation of the province capital and the ARVN garrison towns by systemstically overrunning the RF/FF outposts which protected the primary road network. Before the 25th Inf Division arrived in CU CHI it was necessary to supply the totally isolated RF/PF outpost by battalian size conveys during midday which were subject to sniping, harrassing mortar fires and command

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detenated mines, as well as full-scale ambushes, all along their route.

The combat power available to the VC in the area generally was thought to consist of a main force regiment: The DOMO TAP II Regiment, which had two main force battalions - the 267th & 269th, each about 300-400 men. These battalions are heavily armed with modern ucapons up to 82mm mortars. In addition, the 506th LONG AN Provincial Battalian and two district companies, the C2 and C120 companies, were thought to operate in the area. Besides these main force units, the system of local guerilla forces combined with the political infrastructure was capable of maintaining control over the population, harassing and ambushing small ARVM contingents and acting as guides, support troops and augmentations in concert with main force units for large-scale operations. Under this system each hamlet had to provide up to a squad (and each village one or two plateons) to the local effort. Thus in a relatively small area comprising three villages, the VC could mass in several hours at least one company. Besides the local guerillas, the VC had drafted these hamlet and village males who showed less inclination to fight into village militim forces whose mission was * primarily to support larger VC operations with unarmed manpower for the construction of roadblocks, tunnels, scoret holes, trenches, and the transportation of dead, wounded, and supplies. Other individuals and villages occupied political and financial positions in the hamlets and villagos, which were instrumental in maintaining daily political control of the popu-Lation. The VC control of the countryside had existed long enough to illegal governmental infinistructure for south and offectively develop southwest central HAU NOHIA Province which has one for a supplant GVN Political and economic authority in the area. In fact, perhaps GVN authority never ended in many parts of this area. VC for us in the region had thus built an effective political infrastructure which was protected by their capability of massing 6 battalions of armed troops plus up to two battalions of laborers at any point in the province.

During the weeks prior to Operation FRECO, the 49th ARVN Regiment had a tempted to reverse this degenerative process by carrying out multibattalion operations along the east bank of the Oriental River between DUC HUE and BAO TRAI. Those operations were followed by a VC attack on the district capital of DUC HUE during the night of 26-27 May 1966. The VC casily succeeded in storming the town; killed a significant number of the RF/FF troops charged with guarding the fortified term; sank the boat plateon which had been charged with maintaining GVN authority on the Oriental River; killed or kidnapped many of the anti-VC comisens of the town; and carried off a sisable amount of tempons including morters, machineguns, and BARts. The only significant industry of the prevince, a large, fairly modorn sugar mill was located in DUC VIE. Constant VC taxation of boats bringing the cane to the mill and trucks taking melesses and sugar along the primary road network to Saigon had rendered sugar mill operations barely profitable. There were reports that the mill was being moved piecemeal to the more secure BIEN HOA area. By storming the district capital and site of HAU NGHIA's only significant industry the VC wore able to effectively demonstrate their mastery over HAU NGHIA's political and economic life.

As the battalion entered Operation FRESNO, there was little hard intelligence-information on the area. Fresh from Operation MAKIKI in the LOC GIANG - AN NINH area, where it was felt VC operations were intimately linked to the FRESNO area, the battalion set out initially to build a bank of information and familiarity with the area. During the first day battalion intelligence personnel interviewed nearly 20 local civilian, detainees and VCS. Initial interrogations's were directed towards several EEI: what had been recent VC activities in the area? what were the routes and LOC's used by the VC in the area? what were the most active VC hamlets and villages

in the area?, in what areas of the region did the VC units bivouse when moving through? Rapidly, information was gained identifying the major VC LOC which was used for the transportation of arms and ammunition from Cambodia to the HO BO - BOI LOI region. The LCC ran from the Oriental River, vie IT 468039, up the RACH NHUM to landings at XT 485048, then along a winding read lined with feetholes to AP 30 SAO (2) (XT 500072). initial stopping point was located near a pageds in AP TRAI BI (XT 193077). From there, the material was transported across the major highway at AP GIGNO VOI (XT 515084), then to AP BAO CONO (1) (XT 520091) and finally to one of two offloading points - either through TAH MY (NT 520100), to AP BIN LONG (XT 525112) or through AP RUND DAU (2) (XT 540102), to AP CAY QUED (XT 548117), from where it was carried by sampan across the great swamp. The first night of the operation, ambushes were therefore laid along this route. One ambush laid by A Co just south of TAN MY (XT 504076) notted 6 VC KIA (BC) and 4 weapons. Agent reports later revealed that 8 VC had been killed and several others wounded. This group turned out to be a VC squad from AP BOH LONG. In the days following this initial success, intensive by my 11 unit operations, saturati putrols, and S & D sweeps were carried out to the north and south of the battalion perimeter along the previously indicated VC supply route. Extensive trench systems and bunker type shelters were found along this route to the north of the highway in the AP GIONG VOI - AP RUNG DAU (3) area and a long line of foxholds parallel to this route south of the highery and north of the Oriental Minr. Interrogation of civilians encountered by the bettalion elements during their sweeps indicated that large enemy units to been located along the VC supply route north of the battalion perimeter, but had moved out on receiving news of the arrival of American troops in the croa.

After the establishment of the battalion perimeter, the mission of the local guarillas in the area appeared to have changed. Prior to the arrival of the battalien in the area, the mission of To local guerilles had to maintain VC domination of the hamlets, relibered VC tax collections from the people, smips at friendly troops who we used into the area and lay booky traps in their path. After the arrive.. of the battalian, the mission of the local guarilles changed, especially fix those groups in the AP GIGIN VOI - AP RUNG DAU (3) area north of the permeter and in the AP GO SAO (1 & 2)- TAN PHU THUCKU area east and southeast of the perimeter. The new mission appeared to include harassing fire and snighng incidents against both the battalion perimeter and the recommandannon plateon reinforcement of the construction site of a new PF outpost north of AP SO DO (77 510078). Roadblocks and minos were also placed along the read between IP SO DO & BAO TRAI. Most incidents were a regular occurrence ev to two or three nights. More sorious incidents of harassing fire by the VC wended to in that from the south and southeast of the battalien perioder. It is surised that such incidents had two main purposes. The first was to recon by fire the ba night defenses in an attempt to locate and identify US strungpoints and crew-served weapons positions wi win the bat alien perimeter. Another purpose may have been to distract US attention : wom the areas where large guerilla force units were moving during those evenings. Incidents of construction of many roadblocks along the major roads, expecially the highway from DUC HUE XT 430072 to the PF outpost at (XT 496096) tended to coincide with movement of large VC elements across the reads. The construction of rearblocks may have been to insure the safe passage of the VC elements across these major highway-danger areas and to dony friendly elements a high speed approach to the flauks of moving VC units.

Succeeding be operations north and south of the perimeter on 15 and 16 July established the fact that traveling VC psychological warfare teams had been working intensively in the area during the week prior to the arrival of the battalian. Propaganda shows were presented during the hours 2000 to 2400 by the team and were aimed at prosolyting local youths for the VC and at obtaining financial contributions in addition to normal taxes. At least two areas where such performances were held were identified: AP EIN LOW (XT 526113) and AP GO SAO (XT 493072).

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Succeeding operations by the battalion revealed the existence of a guerilla plateon at XCH BAO TRAU (XT 475.117). The plateon was said to stay in the village during the day and withdraw to the AP AN NOT village area during the night (XT 4314). This plateon probably had the responsibility of maintaining surveillance over the AP RUNG Dad (1) read intersection and PF outpost (XT 496096). The operation also revealed a continuing use by a large number of VC units of the trail system passing from the AP AN HOI area (XT 4314) through XCH BAO TRAU then southeast to AP CU IAO TRE (1) XT 497108 then to the HEN LONG - AP CAY QUEO area.

Operations by battalion element along the Oriental River vic AP CICAN SAO (XT 480058) discovered warning signs which first identified the so called "GO CAT" areas as being VC strongholds whore the VC would lay mines and booby traps to prevent the penetration of friendly elements. A large cache of documents including VC reconnaissance mays of the entire area subcoquently found by C Co in the RACH NHUM area XT 464Q45 located the GO CAT aroas at XT 1830h7 south of the RACH NHUM& XT 182016 north of the RACH HOC MICM River. Both "GO CAT" areas appeared to be used extensively by the VC when they were approached by friendly elements. In both areas enipers and booky trans were encountered and when penetration of the areas was finally . Ind, the areas were found to contain numerate bunkers. Interrogation of distaining and VCS from these aroug revealed and large VC units of 100 to 300 man frequently bloomeded there. They term ! to approach from the north using the trail network south from AP AN HOI area (XT 4314) to HEEP HOA (XT 166093) then slightly west of AP AN THUAN T 175078) moving south to AP GIONG SAO (XT 477062) and then to the RACH LIUM (XT 470050). The TAN PHU THUCNG (XT 480023) arearalong the Oriental Liver was generally entered from the southeast via XOM GOING NOANG (XT 54:00) and HOA MANNI (XT 520023). Units utilising those areas frequently are probably the C2 and C120 Companies and the 267th VC main force battalian. Those reas in the vicinity of the Griental River along the RACH HOA THOM (XT 1 12) and the RACH MRUM (XT 173045) and doubless utilized continually for referred as and icource for main force claments operating in the area. But because of intensive operations in this area, the main force VC elements in the area were said to have received orders on 22 June to commence withdrawal to an area 8-12 kilometers to the south on the west bank of the Oriental River.

On 20 June: A Co conducted a night airmbile assault. Once on the ground, the A Co elements received sniper firm from a low sniper. Following the sniper fire, 60mm mortars were fired by the VC and myr tricusly fell on the location of the source of their own chapter fire. It is felt that the night airmobile assault so confused the VC that they were smable to coordinate their covering fires for a force of 50-70 vC which had been in the immediate area and withdress to the northwest on the arrival of A Co.

On 24 June B Co elements utilizing a sitt behind ambush, killed a VC armod with an M-1 carbine at XT 486066. Papers he was carrying identified him as a member of the DUC HOA district VC committee in charge of preselyting. During the poriod of operation FRESNO, significant offorts had been made by the battalion staff to develop effective liai... on with the ARVN HAU NGHIA Province staff and their advisors. Particular efforts in this direction had been made in the field of intelligence. On 29 June a breakthrough was made in intelligence when the ARVN Province S-2, Dai-uy Trieu, announced that he had a VC who wished to rally to the government and turn in the other members of his squad at the same time. Although afforts to exploit this intelligence were ungueossful on June 29th, on June 30th the information was successfully exploited. The VC squad leader surrendered to battalion elements in his hamlet at AP RUNG DAG (2) (XT 520097). He then pointed out 4 VC from his hamlet working in the fields and led the battalion to 5 more hiding in a secret hele in a hedgerow: Two weapons and five granades were captured with the VC. In addition, one VC flooing from the Objective area was shot and killed and two

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others with him were captured on direction from an orbiting gunship. The success of this operation was due largely to close US coordination with ARWN intelligence personnel who went into the field with battalion elements. On 11 June a similar operation was carried out with province intelligence porsommel acting on the basis of Chieu Hoi information. An airmobile assault of one company surrounded the hamlet of BAO CANN HA XT 5601. Then bettalion and sector intelligence personnel were airlifted into the hamlet and thoroughly searched it, uncovering 5 secret holes. One VC was killed in the first secret hole by a grenade which also caved in the hole. Three VC, including the VC hamlet finance chief and two VC district finance cadre were captured in another secret holo. Those two operations were examples of the successes possible when American combat power was used to exploit timely information provided by the well-developed ANN agent net in the battalian AO. Up to that tire, organised US intelligence sources had been rerely able to provide information of the requisite tectical frashness because of the lack of a developed agent not in the AO.

Significant strides seemed to be made also in the status of the populace, because of previous VC propaganda which had evoked imaginary fears. These were rapidly dispelled by the conduct of the troops themselves, and at the still of the operation, local residents had begun to voluntarily inform battalion whenever of the location of mines, booky traps and. WC movements.

In addition, the small unit operations which saturated the AO seemed to have adversely affected the morals of the 1 cal VC guerillas. The squad leader who gave himself up and turned in his equad stated that everywhere he went US troops were operating and he concluded that the most prudent course of action was to turn himself in before he was captured or killed.

Weather during the operation was initially favorable with rain only in the late afternoon. During the latter half of the operation, however, win began falling at noon and continued in mittently into the night which rendered the entire region nontrafficable to whooled vehicles and gradually withdrow other large areas from the effective range of APC's.

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9. MISSION:

- a. 2/27 Inf (-) conducts tactical motor march 130800 Jun 66 to AO; establish camp via AP DONG HOA (2) XT 488097; conducts S & D operations in AO; conducts combat patrols and ambuches; conducts combined operations with local ARVN Forces; provides wire pickets and technical advice on installations to RF and PF units; conducts road improvement operations in sector from XT 525048 to XT 496097 and from XT 496097 to XT 438053; conducts ROAD RUNNER operations; conducts an extensive CA and Psy/Wer program in AO; and leaves one company in base camp to be retated on order CO, 2/27 Inf; base camp company establish 2 AP's nightly.
- b. Mission (Civil Affairs/PSTOP): To support 2d En operations; to control movement of non-combatants; to assist in Revolutionary Development; minimize non-combatant casualties; to induce non-combatants to aid intelligence efforts; and to induce the enemy to rally or surrender.

10. CONCEPT OF OPERATION:

a. Tactical:

- 1. 2/27 Inf (-) conducts a tactical motor march 130800 Jun 66 to AO with Co A leading, followed by HHC elements and attachments, Co B rear, all escorted by elements of 1/5 (Moch); sablish a base vicinity XT 502087. Co C remains at CU CHI base camp t assume the perimeter responsibility from Co A & B at 121200 Jun 66 (Armex D Tactical Motor March; Annex B, Fire Support Plan.)
- 2. Co A & B, 2/27 Inf: Conduct 6 & D operations, patrols and ambushes, combined US-ARVN operations, and pacification operations in Bn AO on order.
- 3. Co C, 2/27 Inf: Conduct tautical motor march to En Forward Base, vicinity XT 502087 on order.
 - 4. Roson Platoon: Bn Res.
 - 5. Sety Platoon: Bn Ros.
 - 6. Mortar Platoon: GS.
- 7. Ond Survi See: 2 AN/PPS is Podar sets will accompany En to fwd base vicinity XT 502087, see (-) will remain at CU CHI base camp and man En perimeter radars.
 - 8, 1/B/65th Engr: OS.
 - 9. Elm 25th MID: GS.
 - 10. 2d Spt Plateon 16th RRU: GS
 - 11. Elm 125th Sig Bn: OS.
 - 12. Coordinating Instructions:
 - (a) Bdo rules of engagement apply.
 - (b) Bn TAC SOP applies.
- (c) HHC clm and attachments plan for 3 wook op, Rifle companies plan for 2 wock op.

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- (d) No vehicular movement after 1800 hrs daily.
- b. Civil Affairs/PSYOP:
 - (1) Attempt to keep non-combatants in place.
- (2) Conduct civic action programs to the extent security and military operations permit.
- (3) PSYOR will be employed primarily against civilian targets, both hostile and friendly.
- (4) HHC: Attached 8 National Police effective 11 June 1966; 12 National Police effective 13 June 1966.
 - (5) National Police assigned to units on mission basis.
 - (6) Coordinating Instructions:
- (a) Maximum effort will be made to minimize non-combatant battle casualties during tactical operations.
- (b) Civilian dwellings will not be burned nor will private property including livestock, be destrood except as an unavoidable consequence of combat action.
- (c) Wheeled vehicles will not be driven over planted rice fields except as a tactical necessity.
 - (d) Refugee Control Points.
 - (1) XT 495097.
 - (2) XT 513075.
- (e) Requests for propaganda leaflets, acrial hondspeaker missions, or Holping Hand materials will be submitted to be S-5.
 - (f) Curfews in effect in AO.
 - (1) District and Province Capitols (2200-0500).
 - (2) Villages and Hamilets (2100-0600).
 - (3) River traffic (2000-0600).
- (g) Families are authorised 200 Kg of polished rice or 300 Kg of paddy rice in residence.
- (h) Captured foodstocks will be evacuated to the Division collection point through bn S-5.
 - (i) Annex C, Pacification Overlay.
 - (1) Appendix 1, Propaganda Target Disposition Overlay.
 - e. Indirect Fire Support:
 - (1) Air support All air strikes will be on call.
 - (2) Artillery support.

CONFINENTIAL

- (a) General establish fire support base and support operation with on-call fires.
 - (b) Organisation for combat.
- (1) 1/8 Arty (-) DS 2d Bde; attach one 155mm How Btry 3/13 Arty and one platoon 8" How 2/32 Arty (-).
 - (2) ARVN 105mm How and 155mm How located at BAO TRAI.
 - (a) Artillery will:
- (1) Be prepared to mark air strikes with White Phosphorous as required.
 - (2) Maintain 6400 mil fire capability.
- security.
- (h) Be prepared to fire high angle fires during

(3) Plan close in defensive concentrations for

Dustoff.

- (5) Maintain aerial chrervation during daylight hours and be prepared to conduct serial observement during the hours of derimess.
 - (6) Appendix (Artillory Fire Plan).
 - d. Coordinating Instructions:
 - (1) Fire planning and Control.
- (a) Restrictions on Artillary Fires during heliborno operations TBA.
- (b) All artillery and morter fires must be approved by Artillery INO and coordinated with Bde FSCC. Fires outside by AO must be approved by Bde FSCC.
 - (c) All air strikes under control of Bdo FAC.
 - (d) Emergency cancellation of fires in clear text.
- (e) When possible defensite concentrations will be fired in prior to 2000 hrs daily.
- (f) Unit CP and ambush sits to 1/8 Arty FDC NIT 1800 hrs daily. Roport changes as they occur.
 - (g) Boundaries are Fire Coordination lines.
 - ' (h) All fire requests will go to 1/8 Arty Bn FDC.
 - (i) Arty and 4.2 morter fire plans to 1/8 Arty FDC.
- (j) All calls for ARVN Arty support will be coordinated through Bds FSC.
 - (2) Safety:
- (a) Mortar and arty units post guard during actual firing to insure no friendly aircraft are in close vicinity of direction of fire. Also no firing of VT fuses when friendly aircraft are endangered.

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- (b) Emergency signal to lift air strike, artillery fires, or termination of illumination Red Star Cluster.
 - (c) Units mark from on request with panels or colored

smoles.

will be WP.

(d) First round of all adjustment or close in fires

11. EXECUTION.

13 June 1966

The plan for the battalion for this day was to move to vicinity XT 502087 and establish a base camp. The move was made in two phases; an airmobile assault by the Quartering party which consisted of 8 officers and 61 enlisted men and a motor march by the bn (-) with attachments.

Quartering Party:

This element was made up of both the Recommaissance and Security Platoons with representatives from each of the major units, staff sections, and abadements. The mission was to clear and secure the new base camp, then designate locations for all the incoming cloments. The airlift commoned at Ohy has at the CU CHI Army Airfield and was completed at O715 has. During the day intelligence information concerning VC movements and dispositions was gained through the questioning of local residents. The MI Detachment questioned all civilians who moved along the road while the HQ elements questioned people living within the planned perimeter. The Recommaissance and Security Platoons made sweeps approximately 300 meters cutside the planned perimeter and found two signs indicating mines and booby traps at KT 505085. After a thorough courch of the area however no mines were actually found. Signs telling the local populace to fight against all Americans were located at KT 50502 and brought back to the bn S2. A newly dug trench system was also becated at KT 517083. At 0930 has the lead elements of the convoy began to arraive and were guided into position by their respective quartering party representatives.

Bn (-) with Attachments:

The motor march commenced at 0800 hts. One plateer of 1/5 (M), along with two gunships, provided the escent while ARVN antillery at BAO TRAI was prepared to fire indirect fire support. Also, one company of ARVN soldiers set up outposts along the route of march (App 2 to Annex D). The return convoy, made up of those vehicles not needed for the operation, left at 1140 hrs and arrived at CU CHI at 1397 hrs. No contact was made thring the convoy phase either coming out or going back to CU CHI.

Battalian Headquarters Elements and Attachments:

The battalion perimeter with the CP located at XT 508083 extended for approximately 300 meter radius around the CP. This included 150 meters of the read in order that daily traffic along this route could be better controlled. At 1330 hrs, a command and staff meeting, to include representatives from all attached units, was held to finalize the general concepts for Operation FRESNO. A thorough discussion of plans for Search and Destroy operations, Civil Affairs, MEDCAP and Engineer projects, was followed by a detailed S2/S3 briefing concerning the present Operational Area (AO). At 1145 hrs 10 Counter-terrorists (CT's) from the ARVN camp at BAO TRAI were attached to the Bn. A and B Companies each received five CT's. The mission of the CT's was to aid the companies in handling

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indigenous personnel by means of interpretation and interrogation methods and to provide the unit with a greater knowledge of the terrain, surrounding villages and local populage. The Recon and Security Platoons utilised the remainder of the day to prepare defensive positions for the inner perimeter with emphasis on securing the Bn Tactical Operation Center (TOC). The engineers cleared readways within the bn perimeter, dug waste disposal pits for the mess halls, and aided in the preparation of defensive positions. The MI detachment interrogated a total of 11 detaineds during the day.

A and B Co 2/27 Inf:

Since there two major units accounted for all of the bn defensive perimeter, (Annex A) (A Co to the northeast, B Co to the southwest), both units spont the majoraty of the day proparing defensive positions, conducting local sweeps to their front, and planning for the night's ambushes.

. Indirect Fire Support:

The 105mm intillery Battery located at BAO TRAI, as well as the 4.2 Mortar Plateon and both 81mm mortar sections within our perimeter, registered their defensive concentrations easily in the day. A Fire Coordination fine (FCL) was established to prevent any firing into ARVN operations vicinity AP 50 DO and TAN PHU TRUNG.

Civil Affairs:

The battalion surgeon and his medical team examined and treated 31 civilians in the village of AP CU CAO TRE. This constituted the start of the MEDCAP which was to be continued on a daily basis. The S-5 team elistributed toys to all the children of this village. The local populace within our perimeter were also visited and aliented on exactly what was expected of them while the Ba conducted openations in this area.

Night Activities:

Three ambushes were employed to the southwest of the B Company perimeter vicinity XT 490085, XT 495080, and TT 504075. No contact was made. At 2000 hrs B Company received spora he sniper fire from the south of the perimeter vicinity IT 504075. M791s were fixed at this location, results unknown. Three ambushes were planned to the northwest of the A Co perimeter at KT 510085 (ambush #1),XT 505097 [ambush #2] and XT 507087 (embush #3). At approximately 2100 hrs when aboush #2 was being into position 12 to 15 VC appeared 30 maters to their frame. The 8 man patrol immediaately opened fire and continued the fire whale they withdraw to allow the area to be seturated with artillery. At approximately 2 30 hrs, fifty 2.05mm HE rounds were fired mainly into XT 5... 96, while who patrol returned to the company CP to receive further instructions. Three very minor casunities were suffered (facial outs) apparently from hand grandes. After a thorough evaluation of the situation the decision was made to sendout a new patrol to incline the squad leader of the old patrol and one other man from the old patrol. They were to go broke the scene or action (XYSOLOMO) to thoroughly search this area and rescablish the ambush, in another area close by. At 2230 have the new patrol arrived in position and found of VO(MA) by body count and 3 rifles along with grenades, amounition, field goar, and documents. The weapons and other captured materials were brought to the now ambush site vicinity XT 50k088. At 2255 hrs this ambush reported a force of 15 VC moving from the north towards their position. Artillery was immediately fired into the area vicinity XT 501096 using the last mission as a reference point. The results were 10 VC (KIA) possible. Ambush #1 and ambush #3 left for their locations earlier in the night at 2100 hrs. Ambush #3 had no contact during the night but ambush #1 shifted its location at 2300 hrs to

XT 50750850 because A Co's redar picked up 2 to 3 VC moving at this location. Two more VC were spotted through a Starlight device north of the A Co perimeter at XT 505086. Mys were pirod into the area with unknown results.

11; June 1966:

Plate for the day were to employ A & B Companies in S & D operations vicinity AP REMS DAC (3) and AP GIONG TOI (Appendix 1 to Armex A).

A and B Co, 2/07 Inf (Oral Order #1):

Prior to leaving on the day's operation through, AP GIONG VOI,
2d Plat A Co made custom early merning sweep of the initial amoust site
ricinity XT 500096 to pack up the dead VC bodies. Only four of the original
bodies were lort, a new body was found approximately 150 meters from the
scene of action (totals 5 recovered.). At this time another VC rifle was
found. At 1000 hrs A & B Companies left on their sweeps. Throughout the
day both units ran into body-trapped areas and occasional sniper fire.
The Bangalore terpede-Claymore mine method was used extensively to breach
paths through the body trapped bedgerows. Many signs were also encountered
wirning all people to stay away. One friendle WIA from A Co was suffered
as a result of a body trap at XT 508094.

Recon Flatoon:

Along with mine clearing personnel from the engineers, this element cleared the read from BLO TRAI to AP RUIN DAU (1). They also provided security for the SS, the battalion surgeon, and the Engineer Platon Loader who all went to AP SO DO to combinate for MODAP, Civil Affairs activities, and the construction of an ARVN Popular Forcia outpost.

Bottalion HQ's:

(support) and the Bis Commander were briefed on the previous nights ambush activities. A late agent report indicated that the A Co ambush actually accounted for eight (8) VC (KIA) by body count. The patrol leader was recommended for the PSM with V. The B3, S2, Aptr 10, and the S5 wints to RAO TRAI to discuss operations through 18 days. The ARVE "OF team from BAO TRAI consisting of 11 National Policement 3 medies, h intelligence specialists, and 7 Psychological Warfare specialists, was attached to A Co for the next day's operation. The mission of this mean is to supply the Bn and the ARVE forces with the latest intelligence as dimeter and consus accounts. Also the team supplies medical assistance to Victnamese civilians, gives the working unit more interpretors, and alds in the control of civilian movement within a designated artis. Our concept was to use the Co team as a unit. It was attached to our employ, rather than piece smaling its requires between units in the battalion. This would assure unity of command, especially during the initial trail period. Should this concept prove effective, then it was planned to graduate the Go Team to more described operations.

Night Activities:

At 2031 hrs, 13 June, 3 VC with automatic weapons fired into the B Co perimeter from XT 503080, NT 502082, and NT 503083. M79's were fired in return and the enemy firing coased. During the night A Co employed three ambushes at NT 507086, NT 504088, and NT 507078. B Co employed three ambushes at NT 494088, NT 496077, and NT 494083. No contact was made by any of the embushes.

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15 June 1966:

The plan for today was to conduct a sweep to the northwest with A & B, 2/27 and 1/5 (M) emphasizing search and destroy missions through AP MEN LOND, AP MAC COMP(1), and AP GOING VOI (Appendix 2, Annex A). Also MEDCAP was planned for AP SO DO, and residening and securing missions were to be spondacted by the Reco. Platon and the engineers.

A & B, 1/27 and A, 1/5 (M) conducted extensive search and destroy operations (Oral Order #2, Operation QUAKER) which included AP GOING VOI, AP RUNG DAU (3), AP PAG COTO (1), TAN MY, and AP Hill LONG. During the sweep many contact terms and trench notworks were located. Also those elements encountered some booby trapped areas. Coccaional sniper fire was received from the woodlines. Throughout the day many civilians were encountered and question.

A Co. 2/77 Inf:

This unit located and where possible destroyed tunnels and trench systems at XT 513084, XT 513089, XT 514086, XT 512085, and XT 513085. The Bangaloro-Claymore technique was used at XT 514083, and XT 514084. Shiper fire was received from XT 518098, but subsequent scarch failed to locate VG. The ARVN GO team proved we hable in handling the civilians in the area. However as time progressed they became tired and loss effective. Although the intelligence potential of the term second to be fairly effective, the value of the political and paymar members of the team were less easy to judge.

B 00, 2/27 Inf:

Shiper fire was received by this unit at NT 512092 and NT 521096. The shipers were engaged but could not be led ted positively. One man was wounded by a booby trap at NT 518091 and was evacuated by the Command and Control holicopter (C and C ship) to CU CHI. An old sick man (civilian) was evacuated by the C and C ship to BAO TRull for medical attention and was returned to his home at NT 519090. Villages revealed that 200 VC were at NT 519093 the night before.

A Co. 1/5 (H):

This mochanised element had a splor lid potential for moving fast and covering terrain. It received sniper fire from was locations (YT 516097 and XT 510098), however, subsequent engagement and search of these areas could not produce any VC.

Battalion HQ's:

Two vicitors were briefed. It Col Nood, the British Military Attache, came from Saigon to witness a few days operations. Brigadier General PHAN TRONG CHINH the 25th Div (ARVN) commander also received a short briefing. The Mr. CO with staff went to BiO TRAI for the daily planning meeting with ARVN leaders and US Advisors.

Civil Affairs:

The MEDCAP team examined and treated 91 civilians from the village of AP 80 DO (XT 514072). This was established as one of the permanent sites for future MEDCAP, which were to rotate between AP RUNG DAU (1) and AP 80 DO every other day. The Ma 85 distributed 65 sets of men's clothes and 90 sets of women's clothes. Leaflets were distributed by the men of A and B, 2/27 warning the population of what will happen if the VC use their village to attack US troops. Work was continued on the ARVN cutppet at AP 80 DO.

Recon Plat and Inginoars:

Those elements worked elearing the read from BAO TRAI to AP RUNG DAU (1) while providing security and assistance for the MEDCAP and Civil Affairs tooms.

Night Activities:

Three ambushes were employed by A Co at NT 509083, NT 509093, and NT 505077. B Co employed three ambushes at NT 495089, NT 506075, and NT 495078. None of these ambushes received contact. Beginning on this night, a new method was utilized. Formerly curfew was at 2100 hrs. Many "civilians" were still moving after dark, most of those people seemed to be VC who were taking advantage of this administrative no fire period of darkness. Thus the AP's moved out at 1945 hrs and stepped short of their assigned sites. Then at 2100 hrs they moved to their respective ambush position. This discouraged people from moving after 1930 hrs nightly.

16 June 1966:

Todays plans were to combined ARVN-US search and destroy operation commencing 160800 June. (Appendix 3, Annex A). Since this would be our first combined US-ARVN operation, the Annex purposely unambitious and ancomplicated. The main purpose was to accomplish the first operation, instilling a maximum of mutual confidence and cooperation.

Operation QUAKER began at 0900 hrs with A, 2/27, B, 2/27, A, 1/5 (M) working in conjunction with the ARVN forces lat Trp, 10th Cav (mechanised), First on, 1/10 to conduct search and destroy perations to the northeast of the bn perimeter as per Oral Order #3. Throughout the day all units can into booby traps, sniper fire, and tunnils.

A Co, 2/27 Daf:

This unit searched and destroyed tunnols at XT 521090 and XT 537098. Booby trap signs, but again no actual booby traps, were discovered at XT 512086. A heavily wooded area at XT 5120100 contained numerous signs warning all people to stay away. The area was also heavily booby trapped, thus the Bangalero-Claymore technique was utilized here. After breaching a path, however, nothing was found inside the area. The 30 team provided modical aid to two civilians in a house at XT 529087. Three US soldiers and one ARVN countesterrorist were wounded by booby traps at XT 515088. The ARVN soldier was evacuated to BAO TRAI while the US coldiers were evacuated to CU CHI. A flame APC belonging to the engineers was positioned on the right flank of the company perimeter near the read.

B Co, 2/27 Inf:

This unit had only one action during the day. Shiper fire was received from KT 515119. The sniper was engaged. A thorough search of this area disclosed nothing.

A Co, 1/5 (H):

- The mission of this unit was to screen and secure the left flank of the advancing rifle compenies (A & B, 2/2?) (Oral Order #3). This was successfully accomplished. No contact was made at all during the day.

ARVN Forces, 1/10 (M), 4/19:

These two elements again worked together on their SOP road clearing operations from BLO TRAI to AP RUNG DAU (1). They also worked on and

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secured the ARVN outpost at AP SO DO. In addition, the Recon Platoca cutposted and patrolled the road from base camp to BAO TRAI in order to secure resupply convoys.

Civil Affairs:

The NEDGAP team examined and treated 120 villagers, from AP RUBO DAU (1). The Pa 55 team with the National Police set up a traffic central system to check on all Vietnamese vehicles, and personnel passing through the perimeter. The primary control point (XT 501081) is manned by two National Policeman. Two traffic central points are manned in the same way along the highway at XT 508081 and XT 504086. People began coming from the outlying area to get medical assistance from the ba aid station.

17 June 1966:

Plans for today were to conduct an airmobile assault in conjunction with the L/L9 ARVN (Appendix L, Annex A). The MEDCAP tesm will continue treating civilians in AP SO DO while the engineers continue construction of the ARVN Popular Forces Outpost.

This day was marked with two major items of interest. Operation NUXSTONE (Oral Order #4) a combined ARVN-US f is airmchile assault commenced at 0753 hrs. At 1120 hrs the Vietnamse Chief of State and his party arrived for briefings on the past actions of, and future plans for, Operation FRESNO.

VIP Briofings '

The full contingency of guests arrived on location in six holicopters at 1120 hrs and was not by a 10 man combat-roady rifls equal from C, 2/27. This squad acted as an honor guard initially, then moved out to provide all around security for the briefing area. The party to be briefed consisted of Lt Gen Mguyen Van Thieu, the President of the Republic of Vietnam and (Chairman of the National Revolutionary Council), It Gen Cae Van Vien, Chief JGS, RVNAF; Maj Gen Fred C. Mayand, 25th Infantry Division CA; Maj Gen Lo Mghayen Khang, OD III Corps; Brig Gen Jones, Div COC, MACV; Col Muellor, Sr Advisor III CTZ. Also the Division ID, IA Col Salvador escented the USARV ID on a visit to the area. A host of Chers included aides, staff members, and reporters. The briefing consisted of plans and concepts for Operation FRESNO with a detailed progress report of our Civil Affairs actions and tactical successor. After bein made an honorary Welffenands by the Ba CO, It Gen Thiou passed out ongraved lacquerware gifts to selected afficers and NCOs in the bitalion.

A Co, 2/27 Int:

This unit employed three ambushos at NT 508088, NT 501089, and NT 508082 during the night of 16-17 June. No contact was made. Operation NTSTAR (Oral Order \$4) began at 0753 hrs. This unit was the first to lift off from the pickup some and land at IZ 1 on Obj A. The IZ was cold. As the company moved through their objective areas, they encountered many signs warning of booky traps, however no booky traps were actually found in these area. The area around AP AN HEEP especially at XT 161128 was interlaced with many tranches. Some tranches were nowly dug, and some were well comouflaged and fitted with punji stakes. At 0829 hrs a man was upotted about 300 meters from the unit running towards a swempy area at NT 511103. After giving chase and theroughly searching the area he could not be located. At 0820 hrs, well constructed fighting tranches

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were located at XT L6812). The trenches were oriented to the west. At 0926 hre a VCS was captured and evacuated to BAO TRAI in the C & C ship. The company continued the mission until they closed into base camp at 1310 hrs.

B 00, 2/27 Inf:

During the night of 16-17 June three embushes were employed at IT 502095, XT 498082, and XT 497087. No contact was made. At 0813 hrs on the 17th this unit commenced their portion of the sirlift by filling live helicopters of the second lift and all ten helicopters of the third and last lift. The unit was flown to IZ 1 to secure the west helf of this. During the day no contact was made and the company returned to be company at 1400 hrs.

4/49 (ARVN):

At 0820 hrs 17 June this unit conducted their portion of the airmobile assault from the airstrip at BAO TRAI to IZ 2 where they secured Obj 1. During their sweep an ARVN Regi hal Forces soldier was found in a house at XT 473135. He was bound in chains and was being imprisoned by the VC. This ARVN soldier had been captured by the VC one week before when the Riep Hoa sugar mill was overrun. This soldier was picked up by our C & C ship and evacuated to the sector S-2 at EAO TRAI. An ARVN soldier was wounded from a booby trup at XT 100020 and was evacuated by our C & C ship to BAO TRAI. The unit completed its sweep and returned to BAO TRAI at 1800 hrs.

B Co, 1/5 (H):

This unit had a dual mission. First they were to search and destroy all around the bn perimeter until they extended 1000 meters out from the perimeter. Then they were to hold in place and aggressively outpost a new perimeter 1000 meters are Tails mission was accomplished in order that the bn CP could be secure from mortar fire in case the VC had provious information that the Vietnemese Chief of State would be visiting the battalion.

Engineers:

At OSIS hrs the two-man demolition teams were attached to A and B Companies (a daily requirement). From OSIS hrs to 0820 hrs the read was cleared from BAO TRAI to AP RUND DAU (1). Clearence was obtained from the ARVN authorities to out timber for evertical cover within the hn perimeter and for employments at the Popular Forces Outpost at AP SO DO.

Recommaissance Platem:

This unit established a platoon defensive position near AP SO DO at XT 510077 on 16 June 66. Motorised patrols and outposts were established along the road from base camp to BLO TRAI. Security was provided for the MEDCAP team in AP SO DO. This element was to remain in its defensive position until further notice.

Night Activities:

lat Platoon, C, 2/27 and the Sety Plat established six ambushes during the night of 17-18 June. No contact was made. The 2d Plat, B, 1/5 (M) was attached to the bn at 1830 hrs to act as reaction force when needed.

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18 June 1966:

The plan for the day was to conduct a combined search and destroy operation with the ARVN flat Ranger Battalian located at DUC HUE. A & B Companies plus A, 1/5 (M) were to provide the US Forces punch (Appendix 5, Annex A).

let Plat, C, 2/27 established three ambushes outside the A Co perimeter during the night of 17-18 June. Their locations were XT 511085, XT 508092, and XT 514079. No contect was made. The Security Plateon established three ambushes outside the B Co perimeter at XT 494090, XT 456077, and XT 503074. No contact was made. Because of intelligence information received during the night that the VC 506th battalion was located at XT 466020, Operation EMPIRE (Gral Order #5) was cancelled. Instead Operation BUCKEYE (Oral Order #6) was initiated 180700 June. The mission was to locate this suspected VC force and destroy it or hold it in place until a larger force could arrive.

A Co, 2/27 Inf:

At 0700 hrs the company left base comp and moved along route WELL. One man was wounded by a booby trop at XT 488077, at 0815 hrs. The wounded man was evacuated by a C & C ship to CRI. The area around XC 488077 was very heavily booby trapped with CBU "butterfly bombs". At 1129 hrs, two now chargers for a Carbine were found at XI 483027. At 1152 hrs carting fire was received from XT 482027. The unit deployed one element which returned the fire and engaged the emiger at approximately 100 meters. The sniper firing ceased, but the sniper could not be located. At 1323 hrs, ere man stopped on a large mine, which blow his log off below the knee. He was evacuated to CU CHI at 1325 hrs by the C & C ship. Between 1515 hrs and 1532 hrs 10 camouflaged VC shelters were destroyed; 4 at XT 473018, 4 at XT 472018, and 2 at XT 471019. Escause these had been reccently occupied, (within a few hours), the intelligence report which initiated the operation was thereby confirmed. At 1800 hrs this unit was moved to base cump by an airlift utilizing 5 heliconters in each lift. After completion of the extraction the company moved into its positions in the base camp perimeter. At 1930 hrs, sniper fixe was received from XT 511089. While the 2d Plat, B, 1/5 (M) was being readied for its : le as reaction force, the A Co 81mm mortars fired 15 HE rounds at this VC location. When the mortars ceased firing the APC's attacked out of the perimeter towards the woodline utilizing their 50 cal machine was to put the VC location in a crossfire. The sniper firing ceased. This also provided a good rehearsal for the Moch Platoon's role as the reaction force.

B Co, 2/27 Inf:

At 0700 hrs this unit led the S & D operation to the Oriental River with A Co following. At Oblit hrs the unit was located at XT 198018. At this location they questioned some civilians living in the area and found out that on an asimuth of 230 degrees at approximately 1000 meters there was a suspected VC location. This information was immediately fed to higher channels for further disposition. Here evidence that the VC were in this area was gained at 0925 hrs when a bunker was located and destroyed at XT 182012. At 0951 hrs 6 to 8 old bunkers were found, which were mostly filled with water. At 1015 hrs a message was found which read "We the VC warn all people to stay in their hamlets until 15 June. If the enemy attacks we will struggle with all weapons available. If they are mopped up we will attack GO CAT." This again was turned in along

with many other documents through intelligence channels. At 1117 hre 6 sheets of Pierced Steel Flanking were picked up by the C & C ship at NT 177023 and brought back to base camp to be used as overhead cover. At 1307 hrs, two VC bonts were destroyed at NT 178027. For most of the day this unit was frequently in water ranging from 1 foot deep to waist high. At 1800 hrs an airmobile extraction took the unit back to base camp; thus Operation BUCKEYE ended.

Airmobile Extraction:

Early in the day plans for an airmobile extraction of A & B Companies from the Oriental River area were tentatively made for 1800 hrs that evening. The big question was phether these two units would set up a defensive positions in the river area or whether they would be extracted back to base camp. Again, this depended on what was developed during the day. The decision was made at approximately 1500 hrs to extract. Because of the heavy undergrowth in the river area, it was difficult to find an adequate PZ. Two suitable PZs were finally located at RT 177026. However, each was only hig enough for five helicopters to land at one time. A Co, 25th Aviation Bn supplied 10 helicopters with two gunships as escort. The airlift commenced at 1800 hrs amid some sniper fire which steadily increased as less and less people remained on the PZ. The enemy fire was primarily aimed at the helicopters. The gunship managed to suppress the sniper fire with its makets and machinegums by the time the last elements were airborne. An count report from BAO TRAI revealed that during the extraction the gunships together with the C & C ship accounted for 4 VC KIA (by body count) and 5 VC KIA (possible). All cloments of A & B, 2/27 had returned safely to base camp by 1820 hrs.

Artillery:

When the friendly units entered the area around grid square 4804, they were moving in a southwesterly direction into an area of dense undergrowth. Since vision was limited at times to 30 meters, artillary fires were utilized in the following manner: to confirm friendly locations, to neutralize suspected VC locations along the axis of advance, and to have current firing data continuously available in order that immediate fires could be brough upon the enemy. Only leading elements used these methods at the average rate of one round every two minutes. From 1337 hrs to 15437 hrs the artillary fired 7 rounds (3 HE & 4 WP) from MT 472021 to MT 47430138. From 1454 hrs to 1544 hrs the artillary fired 82 rounds (81 HE & 1 WP) from MT 44450138 to MT 46840106.

Recon Platoon:

From 0615 hrs to 0850 hrs, elements from this unit provided security for the daily road clearing operation from B.O TRAI to AP RUNG DAU (1). A roadblock was found during the sweep at KT 519061. The blockade was made of bamboo and trees and had signs on it warning of mines. The engineers mine detectors, however, gave no indication of mines, thus the roadblock was cleared away. During the day more work was done on the platoons can permanent positions near the site of the Popular Force Cutpost. In the afternoon, elements went with the MEDCAP team to AP RUNG DAU (1). Elements of the platoon also escorted the water supply vehicles and trailers from BAO TRAI to base camp.

Civil Affairs:

The MEDCAP team visited the village of AP RUNG DAU (1) treating 91 civilians. English classes were given by the Bn Communications Platoon to 12 Vietnamese civilians living within the base camp perimeter. Arrangements were made for a Vietnamese Barber from RAO TRAI to be in the battalian area on 19 June 66 to give haircuts to the members of 2/27. A price of 30

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phastres had been agreed upon for each haircut, Coordination was made with the authorities at BAO TRAT to begin employing between 30 to 50 local villagers to fill sandbags for the battalion.

19 June 1966:

The plan for the day was to have two plateen sweeps in the bn AO. A & B Companies were to mirlift to the same general area as 18 June and conduct S & D operations in this area as per oral order #7 (Appendix ?. Annex A).

During the night of 18-19 June six ambushes were employed around the battalion perimeter. Also extensive artillery and mortar H & I missions were fired during the night at suspected VC locations. As per Oral Order #7 Operation IONESTAR commenced with the Security Plateon's sweep at 1200 hrs, followed by the 2d Plateon, B Co, 1/5 (M) which moved out at 1200 hrs. A & B, 2/27 attriffed to Obj Zap at 1200 hrs. The concept for this days operation was to return to the same area as Operation BUCKEYE. This time however, the areawas to be saturated with artillery and mortar Tires then units were to move in quickly with an air assault to search and destroy back to base camp.

Indirect Fire Support:

a. H& I fires 182000 June.

1. 4.2 Mortars

LOCATION	NATURE OF	TARGET
XT 530117	Suspected	VC amply route
XT 518115	Suspected	VC co location
XT 469063	Suspected	VC supply cache
XT 464055		VC supply cache

2. Artillery (105mm)

LOCATION	NATURE OF TARGET
IT 1,77022	Suspected VC supply routes
XI 1,68018	Suspected VC supply routes
XI 1,72011,	Suspected VC supply routes
XI 1,71006	Suspected VC supply routes

3. Artillery (155mm)

LOCATIONS	MATURE OF TARGET		
XT 16250223	Suspected VC anti-aircraft position		
XT 16200210	Suspected VC anti-aircraft position		
XT 16200185	Suspected VC LW position		
XT 16260160	Suspected VC AW position		
XT 16360135	Suspected VC anti-aircraft position		

- * A total of 36 rounds were fixed (HE and WP mixed)
- b. Preparation on IZ in grid square 4804 ** (Time lapse 1150-1155 hrs)
 - 1. 4.2 mortars 24 HE and 24 WP
 - 2; 105 Howitser 5 WP and 53 HE
 - 155 Howitser 6 WP and 30 HE 8" Howitser 10 HE

** A total of 152 rds were fired in the preparation.

c. Walking fires - At 1350 hrs 3 WP and 5 HE were fired in grid square 4804.

A Co, 2/27 Inf:

During the night of 18-19 June ambushes manned by 1st Platoon, C, 2/27, were employed at the following locations: XT 504099, XT 511087, and XT 518079. No contact was made. During the morning hours the company conducted maintenance on their weapons and equipment. A foot inspection was also hold. At 1200 hrs the unit airlifted to Obj Zap, thus commencing Operation IONESTAR. The airlift was complete at 1203 hrs and the IZ was cold. As this unit moved back to the northeast, booby traps were encountered. At 1248 hrs, a booby trap was destroyed at XT 478C48. At 1256 hrs, two booby trapped grenades were destroyed at XT 406049. At 1307 hrs, one booby trapped grenade and one booby trapped butterfly bomb were destroyed at XT 487049. At 1315 hrs, two civilians were located and questioned at XT 485050. They reported that when the "Bombs started dropping" (artillery and mortar prop fires), the VC fled to the north northwest. At 1544 hrs, 3 greade type booby traps were destroyed at XT 487047. The unit closed back ando the bn base camp at 1600 hrs.

B Co, 2/27 Inf:

Again the Security Plateon manned the embushes during the night of 18-19 June, outside the B Co perimeter. The embushes were located at XT 503075, XT 495075, and XT 494083. There was no contact during the night. Personal hygiene and care and cleaning of weapons and equipment in preparation for Operation LONESTAR took up most of the morning hours. At 1200 hrs this unit was airlifted to Obj 2000. At 1315 hrs two booky trapped butterfly bombs were destroyed at XT 405050. At 1450 hrs a wounded VC soldier was found at XT 405048. Upon books questioned he said he received fragments apparently from the rockets of the gunships that had fired around the IZ prior to the troops landing. Because he was seriously wounded (lung puncture) he was evacuated by the C & C ship to the hospital at CU CHI where he would be both better cared for and further interrogated.

2d Plat, B, 1/5 (M):

This element commenced their sweep at 1200 hrs (Oral Order #7). At 1400 hrs, signs were located at XT 506054 which warmed the civilian populace to stay sway from that area as it was heavily mined and booby trapped. A subsequent search, however, could not roveal any mines or booby traps. Civilians in the area seemed very friendly. At 1410 hrs a haystack with a hidden compartment was located at XT 509066. A search produced 2 male personnel about age 40 years. One man had only one eye. Other items found with them were medicine in Lothing, Luby traps, and various sorts of web gear. Also found were notebooks and other documents along with steel pots, and empty 60mm mortar cannisters. At 1450 hrs three other male VC suspects were found at XT 504066. At 1500 hrs, all five of these VCS were evacuated to the bn FOW compound for further interrogation. The plateon closed into base camp at 1600 hrs.

Security Platoon:

This element began its sweep at 1000 hrs (Oral Order #7). At

1020 hrs, booky trap signs were located XT 497076; but no actual booky traps tould be located. At 1030 hrs at III 495074, a pistol belt with penche, and a Chicam grande were found in a languation. These items were returned to the bn 52. The grande was destroyed. At 1040 hrs at XT 489074 four fashole bunkers were located and destroyed.

Engineers:

The SOP early morning road clearing operation conducted from RAO TRAI to AP RUND DAU (1) was completed at OPIO hrs. At OP30 hrs, the flame APC was attached to the 2d Plat, B, 1/5 (M) for their sweep. At 11.00 hrs the SOP demo teams were attached to A and B Companies. More construction materials for the ARVN outpost (barbod wire and pickets) arrived on the convoy at 1100 hrs. 30% of the materials needed to complete the outpost are presently at this location and 60% of the clearing operations for fields of fire and a solid base have been completed. The grader has been continually improving the road to RAO TRAI.

Civil Affairs:

The barber gave haircuts all day within the battalion perimeter. Arrangements were completed to have civilian In owner at the base camp to fill sandbags. The Communications Platoon on samued its daily English classes to the Vietnamese civilians living worth the perimeter. MEDCAP was performed in the village of AP 50 DQ (ICL: vilians were treated).

Night Activities:

The 2d Platoon, B Co, 1/5 (M) conducted a sweep east of the bn parimeter at 1830 hrs. It was designed to anamplish a two-fold purpose. It was not only to discover any enemy activity, to the east of the perimeter, but also to drop off a stay behind squad to omtablish an ambush site. The platoon (-) returned to the perimeter at 1900 hrs. The stay behind cubush squad returned at 2100 hrs with negative contact. At 2215 hrs the A Co radar picked up movement vicinity XT 50630000, M79% were fired, but results were negative. 3d Platoon, A Co, 2/27 departed the bn perimeter at 2020 hrs to establish an ambush site at XT 496096. The platoon was in position at 2300 hrs. B Co established two squad sixed ambush points at XT 503076 and XT 496076. These ambush sites were in position at 2300 hrs. The Security Platoon established a platoon size ambush at XT 16065. It was in position at 2305 hrs.

20 June 1966:

Plans for the day. A Co, B Co, and the Security Platoon were to conduct care and maintenance during the day in preparation for the night's ambush operations. The Recon Platoon was to continue its read clearance and security missions. 2d Plat, B, 1/5 (M) was to conduct a succep as per Oral Order #8 (Appendix 8 to Annex A).

A Co, 2/27 Inf:

At 0610 hrs the 3d Platoon returned from its ambush site (no contact). At 201000 the company commander and his platoon leaders made an aerial recommaissance of the night ambush sites for 20-21 June and the night airmobile assault for 21-22 June. For most of the day the company engaged in core and maintenance of equipment and personnel, and preparation for the night ambush. Four Vistnamese barbers were cutting hair in the company all day. The concept behind this night's company-sized area ambush was not only to set up an ambush site to kill VC, but also to rehearse for the following night's airmobile assault. The area chosen for the A Co ambush was similar to the torrain and rook network found in the area

designted for the aimobile assault. Thus, all elements of the company would be well reheared on the actions and techniques to be taken the following night. The company departed the bullevineter at 2247 hre and moved to its assembly area per Oral Order (88 (h) endin 8 to Annen A). The move served as a training vehicle in that it allowed loaders at all levels to exercise maximum leadership capabilities in areas of control, practice night orientation techniques, and coordinate close ambush sites under a unified command. The ambush site was completely established at 210130 hrs.

B Co, 2/27 Inf:

By OSL5 has both ambush patrols had returned to the company perimeter. No contact was made. Assing the day the company conducted care and maintenance of personnel and equipment. He CO and 3d Platoon Leader made an cerial recon for the platoon-size might ambush. Victnamese barbors were in the area all day cutting hair. At 1700 has the Security Platoon was attached to the company to man the 3d Platoon sector while they were on patrol. The 3d Platoon established the ambush at IT 501101. It was in position at 2315 hrs.

Recon Platoon, 2/27 Rnf:

This element continued to man its de table position in the village of AP 30 DO during the night of 19-20 June. Together with the engineers they conducted the daily road clearing operation from BAC TRAI to AP NUMB DAU (1). They also secured the NUMB team at AP 50 DO and the engineers building the AUNI PF outpost. The platoom was given the mission to be prepared on order, to deploy to the bn perimeter, if the buts realtion force, 2/D/1/5 (M), was committed to assist the A Co autush.

Security Platoon, 2/27 Inf:

The plateon returned from its ambush site at 0745 hrs. No contact was made. The remainder of the day was spent in care and maintenance of personnel and equipment.

2d Plat, B Co, 1/5 (H):

At 0800 hrs the 2d platoon departed the hm perfector with the remainder of 8 1/5 (N) to mark the area of the A So night airmobile assault and area ambush under the guise of a So D op. (Appendin 8, Annex A). The purpose was to mark buy terrain features and landin; somes by the armoved vehicle tracks, to facilitate identification from the air and on the ground. The mission was completed of 1300 hrs. At 1400 hrs the 2d platoon left for CU CNI, being replaced by the let platoon. The 1st Platoon B, 1/5 (M) Go with A and INIC, 2/27 elements assumed the A Co defensive perimeter effective 1700 hrs. The let Platoon S 1/5 (M) was also the bm reaction force.

Artillery I & I (19-20 June) (155mm):

LOCATHON	TARE OF TAXAIT	
XT 45990178	Suspected 7C supply route	
NT 16200182	Suspected VC supply route	
xr 46470458	Suspected C location	
RT 47310360	Suspected VC location	
XT 47570315	Suspected VC location	
TT 11100998	Suspected VC location	
XT 40470937	Suspected VC location	

8-4, 2/27 Inf:

The daily "ROLD RULLIR" convoy resched the bn forward base area at 1215 hrs. It brought the bn's rations, communition, ice, and refreshments. The return trip to CU CLI began at 1430 hrs. The convoy was temporarily suspended for a few days at this point because all available escort units here committed to other missions. Coordination was made to start resupplying the bp by air 'UNID') until ground convoys could again be initiated.

Ingineers:

The engineers continued the construction of roads within the bu perimeter and the improvement of the road between RAO MAI and AP RUNG DAU (1). The engineer team worked on the ANNI PP outpost, and completed the platform, around the outpost tower.

Civil Affairs, 2/27 Inf:

Whe NECGAP team treated 102 civilians at AP SO DO. Coordination was made to obtain a cultural team and entertainment for the bm "County Fair" operation scheduled for 23 June.

Might's Activities:

At 2015 hrs sniper fire was received from approximately 200 meters to the left and right flanks of the B Co perimeter generally from the southnest. It was estimated that the VC were using six automatic weapons and six to eight small arms. 14-79's and morter began firing on the VC locations. The morter fire resulted in three VC KIA (BC) and ten VC KIA (possible). At 2015 hrs the 1st Plateon B, 1/5 (K) suffered one minor WIA from sniper fire. He was treated by the battalion surgeon.

21 June 1966:

The plan for the day was for A Co to prepare for the night eirmobile assault, and for B Co to conduct a sweep as per Oral Order #9 (Appendix 9, Armex A). The Decon Platoon was to continue its road clearing and security mission for the engineers and NECAP team.

A Co, 2/27 Inf:

The company made no contact at their ambush site during the night and returned to the bn perimeter at 0730 has. The company spent the remainder of the day conducting care and maintenance in preparation for the night cirmobile assault. Operation Peach (Appendix 9 to Annex A) was the first night airmobile assault to be conducted by the 2/27th. At 1919 hrs the first lift consisting of five belicopters (Pothfinders and Security), left the PZ. The publifinders became disoriented flying at tree top level and marked the group IZ. Thus, this lift initially landed at the wrong IZ and had to be relifted to the correct IZ at III 474093. The cirlift portion of the operation was completed at 19/0 hra. There was one minor injury when an RRO's radio straps got tangled with the seat straps in the heliconter. The RTO suffered a badly bruised forearm. He was evaquated to CU CHI with his radio, creating a gap in communications at ambush #7. The company commander cancelled this ambush. By 2021 hrs, the company had reached the first ambush site (IT 472096). The company dropped off the first ambush patrol and continued on in this manner until all ambush sites were established. The ambushes were established at the following times:

AMBUS"	TIE	location:	
#1	2030 hrs	IIT 472096	
#2	210h hrs	II 454103	
<i>1</i> 3	2136 hrs	::r 155105	
3h	2155 lira	II 456109	
5	2210 hrs	:: 15511h	
海	2215 hrs	11 15 116	
77	CALCULATED		
} 6	2159 hrs	::T 458111	
36 39	2230 hrs	IT 452111	

During the move to the various ambush sites, the company received ineffective raiper fire from NT 155104. The firing started at 2047 has and ceased at 2147 has. A total of 10-12 rounds here fixed by the sniper. No fire was naturated by the company. In fact it appeared that the VC were completely confused by the operation. Apparently a VC mortar dropped about three rounds on the VC sniper firing at the company. The sniper was silenced.

B Co. 2/27 Inf:

The platoon ambush returned to the base camp area at 0643 hrs. There was no contact. At 0900 hrs, as per 0.01 Order \$10 (Operation ALGIA) (Appendix 10, Annex A), the company conducted a motor march to IT 513028. At this point them began a northerally succept once has perimeter. The ARVN GO team was attached to the company for the day. The team questioned all civilians they encountered during the sweep. At 1330 hrs, one civilian revealed information that a VC in a blue uniform had departed HT 487061 at approximately 1300 hrs. The company returned to the half perimeter at 1600 hrs. At 1840 hrs, this unit made a succept of the woodline around the P' for the A Co cirilift. No contact was made. The company returned to the half perimeter at 2020 hrs. Three squar sized ambushes were established at XT 594090, NY 496077, HT 503074. They wase in position at 2115 hrs.

Recon Plateon:

This element continued to occupy its definitive position in the village of AP 50 DO. The platoon conducted its duily road clearing mission from BAO fill to Al NAMO DAU (1). At 0800 hrs a road block, consisting of the 30 s brush and containing two booby trapped CBU!s was destroyed by the flams APC at MT 52505h. The booby trapped CBU!s were pointed out by Vietnamese children who had been attending impliant classes conducted by the Battalion Comma Platoon. The unit outposted the sold during the day from BAO MAXI to AP NAMO DAU (1) and secured the engineers and the HEDCAP team 1 P 50 DO during the day. Milective 1800 hrs, the platoon returned to AP 30 DO and again was prepared to return to the bn perimeter to take the place of 1st Tlat, b, 1/5 (M) if they were committed as the reaction force.

1st Plat, B, 1/5 (M).

This element continued to act as the Bn Reaction Force. At 1700 hrs, along with the Security Plateon, this unit manual the A Co perimeter.

Also it secured the PZ for A Co from 1745 hrs to 2019 hrs.

Ingineers:

The engineer plateon continued road construction within the balbase camp area and improved the road from BAO TRAI to AF RUMB DAU (1). Also work was continued on the ARVN FF outpost.

Heavy lorter Platom:

During the night of 20-21 June this platoon fired four II & I missions (total of sixteen III rounds).

COURD'LAIDS

T. D. AT

Suspected VC position Suspected VC position Suspected VC supply route Suspected VC supply route

5-L:

The bn resupply for the day was completed utilizing sixteen UNI-D loads of rations; ammunition, etc. Fourteen vehicles were given a Technical Inspection, - no major deficiencies were found.

Civil Affairs:

A total of 84 persons were treated by the hm HEMMAR team in the village of AP 30 DQ. Continued coordination was made to obtain all the supplies and entertainment needed for the bn "County Pair" operation scheduled for 23 June. A leaflet drop was made in AO requesting that VC come into the Open Arms Program (Job Order 201).

22 June 1965:

The plan for this day was to have A Co conduct care and maintenance after returning from the ambush. B Co was to sweep the village of AP MUND DAU (1) with let plat, B, 1/5 (M) as per Oral Order #10 (Operation ALCIA) (Appendix 10, Annex A).

A Co. 2/27 Inf:

The company began its return to base comp from the ambush site on foot at 0530 hrc. Questioning of civilium along the route at HT 473103 indicated that 50 - 70 VC passed through the area on the 21st. The VC had warned the civilian population to stay in their houses, because the area would be booby-trapped. The VC disceminated this in 'armation to the people by use of a loudspeaker system. The company he a thorough search of the area, but could not find evidence of booby trapping. By 0805 hrs, the company had returned to the bn perimeter. They conducted care and maintenance for the remainder of the day.

B Co, 2/27 Dis/lst Plat, B, 1/5 (M):

The ambush petrols for 3, 2/27 returned to the company perimeter at 0515 hre. No contact was male. B, 2/27 departed the bm perimeter at 1115 hrs and moved to the village of AP NUMB DAU (1), thus commencing Operation ALGIA. At 1130 hrs the let Plat, B, 1/5 (M) left the bm perimeter to link up with B Co. The two units surrounded the village as planned. Then elements of B Co along with the 30 team searched through the village. The GO team emphasized its Pry/Mar capabilities. At 1342 hre, four radio antennas were discovered on two houses. They were destroyed. Both units returned to the bm perimeter at 1515 hrs.

C, 1/5 (M):

At 1800 hrs C Go, 1/5 (K) was attached to the bn and let Plat B, 1/5 (M) was released to return to CU CUI. C, 1/5 (M) was to have the mission of securing the chire bn perimeter during Operation BULLHUSS (Appendix 11 to Anno:: A).

Recon Platoon:

The plateon with the engineers completed the road sweep from AF SO DO to BAO MAI then to HEP HQL and DUC HUL at 1042 hrs. The plateon provided security during the day for the engineer advisory team at the AP SO DO outpost and the bn HEBOAP at AP HULL DAU (1).

Security Platon:

This element occupied three squed sined outposts during the day until 1700 hrs on the road from AP NUMB DAU (1) to DUC NUMB, (NT 517053, NT 463093, and NT 471069). The unit then returned to base camp.

ingineers:

The engineers continued to improve the road network within the base area and work on the emisting road from BAO LMI to NILP NOA. Nork on the PF outpost was continued.

Cavil Affairs:

Final coordination was made for the out rtainment, food, suglien, etc. for Chemption EMERICAS, the Battalian's DIMI PAIN operation. EIDCAY was readucted in AF NUMB LAU (1) during the afternoon. 92 civilians were treated at the village and 13 more were treated at the Battalian Aid Strtian. The bis communications platoon made strides with its daily Unglish classes. Lot only were the Vietnamese children learning English but they were learning to play baseball. They also were given new clothes from the 25th Div "Helping Hand" supplies.

Which Activities:

At 2020 hrs the Recon Platoon received 7 31 rounds from AT 503072. The 4.2 morture fixed 18 rounds at the VC location, the eniper ceased (At this time the entire platoon was at its night's dedensive position ET 510077). The Security Platoon secured the northern portion of the D Co perimeter during the night. One ambush was dispetched to ET 495095. At 1700 hrs C, 1/5 (M) assumed responsibility for the B Co perimeter. To B Co ambushes were in position, by 2130 hrs at ET 496075 and ET 503076.

23 June 1956:

The general concept behind Operation DEMINALISS was that A & B 2/27 would be utilized to completely surround the village of AP SO DO early in the morning. The GO team would be utilized to maintain close check of all persons going out, coming in, or stopping in the village in the initial morning hours. The fair essentially concluded of a cultural town, a IRDCAP team and the distribution of "Helping Hand" items. This was the first time this be had attempted this type operation, and it was realised that many right were involved should the 70 attempt to substage the activities. The fair could possibly be misinterpreted, should enjoyee get burt through VC actions, and civil alleins successes accomplished that for nould be nullified.

Operation DECIMENSS commenced at 0300 has when A & B, 2/27 moved form the bn perimeter on their way to AP 30 DO. The encirclement of the village was complete at 0438 hrs. From this time on no one was allowed to have the village. The ARVII GO team arrived in the village at 0540 hrs and moved all villagers to the village schoolicage. The team then began checking the ID cards of all the people. This was done to discover any

false ID cards and also to thouse that all the inhabitants of the village did have ID cards. An ID card team was available at the village to issue cards to all cuthorised personnel who did not have one. The 30 team conducted a thorough search of the village starting at Ohis hre. The Paylier members of the team mingled with the people of the village attempting to get as much information as possible from them. At 0715 hrs the 2d Brigade Band arrived and gave their concert until 0915 hrs. Emmediately after the concert, the Vietnamese cultural team entertained the villagors with songs and stories of Vietnamere history and culture until 1100 hre. The Province Chist, Major IEM, gave a speech urging the villagors to be loyal to the Bovernement of Viotnam and to give the authorities all information concerning VC activities. Upon completion of the speech, lunch was served to the 350 persons who were at the village. The free most was provided by the intecombined efforts with GVN authorities. During the oftermoon the be surgeon treated 94 villa fore for various illnesses. At 1330 hrs "Propic Lightning" Hilphia Hill sup lies were distributed. This included 20 sets of men's olothing, 50 sets of monon's clothing, and 20 tors. The operation ended at 11:00 hrs and A & B Co, 2/27 withdrew from their security positions around AP 30 DO and returned to the bu perimeter.

Room Platoon:

Together with the engineers this element completed the daily road sweep from BiO MAC to MILP MOL. At 0825 hrs, the plateon returned to its defensive position to secure the angineer advisory team at the FF outpost. This element also worked with h National Policemen to control vehicular transfer from AP SC DO to BiO TRAI.

Security Platoon:

The one ambush patrol returned to the burgarimeter at 0630 hrs. The pluteon established two outposts along the read from AP RULE DAU (1) to HILP HOL. The outposts returned to the burgarimeter at 1200 hrs.

Civil iffairs:

Aside from the tremendous success of the "County Jair", plans were made to him more civilian laborers to fill sandbags for the bunkers on the perimeter. The County Platoon conducted its daily inglish plasses for fifteen Vistnamese children. Also physical therapy was given to one child after the be surged gave instruction on the proper mathely. The appears accomplishments of the County Fair included better relations with the Vistnamese local population, an indication of GVE support, and valuable intelligence information.

Night Activities:

Operation BIJIONASS was being conducted, lift the bn io to return to CU CMI. They lift behind one plateon to be utilised as the bn reaction force. At 1930 has the bn received information from the liscon Plateon that the residents of AP SO DO were leaving the village. Britially it was suspected that the VC might be planning a reprisal because of the tremendous \$100000 of the County Fair. Thus the let Plat, C, 1/5 (N) mounted their APC's and moved down the read through AP SO DO, not only as a feint to throw the VC off guard, but also as a show of force. The Rech Plateon returned to base camp at 2030 her using a different route. There was no further action during the night. Squad embushes were loop ed at IT 50800865, IT 50320880, IT 50800805, IT 191096, IT 185091, IT 517061, and IT 510078.

24 June 1966:

The plan for the day was for A, 2/27 to airlift to a now AO for a two day S & D operation. B, 2/27 was to S & D to the southwest of the bm perimeter and C, 2/27 was to airlift from CU CHI to DUC HUE and assist in the defense of the Special Forces camp thore. 2d Plat, C, 1/5 (M) was to conduct a smoop to the north to act as socurity force (south flanks for A/2/27). All units were to move in accordance with 'perstion GARDEN (Appendix 12, Annex A).

The operation commenced at C629 hrs when C Co holilifted from the CU CHI Army Airfield to DUC HUE (XT 130072). The lift was completed at O700 hrs. C Go spent the day preparing positions around the sugar mill in order to accomplish the mission of defending the area. Because of enemy information received, Operation CARDEN was altered slightly. At 1035 hrs, A Co received sniper fire from XT 529110. The fire was returned, but the VC flod. Civilians located at XT 528112 reported that approximately one VC plateon with green uniforms and helmots had fled to the southwest when the US troops landed in the helicopters that morning. The company commender of A Co from an CH-23 spotted a man with a weapon, in uniform and steel pot, running at XT 533110. As a repult B Co was airlifted at 1300 hrs to XT 535101, and let Plat, A Co, 3/4 Car moved through AP EEN LONG to link up with B Co. Together they S & D throughout the case around XT 535101.

4 Co. 2/27 Inf:

At 0720 hrs this unit abblifted to IZ ...T. The IZ was cold. The similift was completed at 0739 hrs. At 0924 hrs the unit appropriated 4 sampens to aid in checking all the canal systems. The company searched the ontire day but could not make contact with the VC reported earlier. At 1600 hrs the unit moved back to XT 540120 to set up their night defensive positions: Three ambushes were set up around their perimeter at XT 555120, XT 541133, and XT 536113.

B 00, 2/27 Inf:

At 0800 hrs the unit commenced its swoop along Axis SIL. At 0805 hrs one VCS was pulled out of a hole at XT 495030. At 0907 hrs, snipers could be heard firing at two C-130 airplanes flying low at XT 462048. At 1030 hrs a VCS with one eye was picked up at XT 472055. At 1110 hrs sniper fire was received at XT 476058. Artiliory and 4.2 artar missions were fired on the sniper's location until the firing cease. At 1216 hrs B Co arrived back inside the bu perimeter and turned in the two VCS to the bu PCM compound for further interrogation. At 1300 hrs they airlifted to IT 535104 to aid A Co in finding the suspect of uniformed VC plateon. At 1521 hrs, one soldier was wounded by a booky trap at XT 525108. He was evacuated at 1525 hrs by C & C ship to the CC CHI hospital. At 1613 hrs, a booky trapped grounde was destroyed at XT 526114. The company returned at 1700 hrs to the bu perimeter. Two ambushes were established by 2010 hrs, at XT 496089 and XT 459079. At 2140 hrs the scullern flank of the B Co perimeter received five fifle groundes. The grow dos fell approximately 50 meters short of the actual front line perimeter. Two snipers also fired from this general vicinity. M-79's were fired with unknown results.

Engineers:

The road from BAO TRAI to DUC HUE (XT 435071) was cleared by 1048 hrs. Two readblockes were found. The one at IT 484094 was made up of branches. The other at XT 465087 was made up of several dirt mounds. During the day more work was done on the base camp interior road system. The US Army advisors at BAO TRAI were assisted by advice on a better draining system for their area.

Mourity Platoon:

This element had the mission of securing the road from the bun perimeter to DUC HUE. At 1110 hrs one minor WIA was suffered by a booky trap at the bridge at XT 473090. The injured man was evacuated back to the Battalion Aid Station. At 1155 hrs element from the platoon found and destroyed 5 booky trapped granades at XT 472090. The entire platoon established an ambush at XT 483093 at 2120 hrs. 4.2 morter defensive concentrations were fired around the ambush sime.

2d Plat, C, 1/5 (M):

The platoon left on its sweep at 0700 hrs. They moved to Obj FCK with no contact. At 1100 hrs they moved to a blocking position at XT 505105 in conjunction with A Co's movement. At 1225 hrs the unit was released when 3d Plat, A trp, 3/4 Cay arrived at the bn location.

3d Plat, A Trp, 3/4 Cav:

This unit arrived with the resupply convoy at 1225 hrs at the ba porimeter. At 1300 hrs, the unit moved north towards AP BEN LONG to coorditable their sweep with B Co.

Rocon Platoon:

During the day the platform continued is security missions with the engineers at the PF outpost and on the morning sweep. Security was also provided the MEDCAP team. Buring the night the platform continued to occupy its defensive position at XT 510077. At 2110 hrs small arms fire was received from XT 507073 from four or five thippers. Also, four rille granades hit around the platform positions. The suspected VC location was fired by the 4.2 mortars. The sniper firegreeses.

Civil Affairs:

The bn surgeon examined and treated 103 villagors from AP RUNG DAU (1). This brought the total treatments to 1030. Another "County Fair" was being planned for the 4th of July in HEP HOL. The bn employed 50 civilian laborers from AP SO DO to fill sandbags for the bn perimeter.

PSTWAR operations continued in the area, framerou leaflet drops and occasional broadcasts) leaflet Job Order 1153 was drapped along the river today. Also Chieu Hoi leaflets were passed out in in My (AP RUNG DAU (1).

25 June 1966:

As shown by Oral Order #13 (Appendix 13, Annex A) the plan for the bn on this day was for A Co to continue S & D operations in AO SWAMPT but to be prepared for an airlift back to base comp late in the day. 3d Plat, A, 3/4 Cav again provided security, south Clank for A Co.), B, 2/27 was to conduct S & D operations along Axis BAD and C, 2/27 was to conduct a sweep along Axis AMOS. The Report Platoon, modies, Socurity Platoon, and engineers were to conduct their daily SOP missions within the bn AO.

A Go, 2/27 Inf:

At 0800 hrs, the company began a sweep to the west in AO SWAMPY. At 1340 hrs a dud butterfly bomb was destroyed at XT 515109. With no further action during the day, the company moved back to their CP area at XT 540120. At 1925 hrs approximately 7 small arms rounds were received into the A Co perimeter from XT 544117. Immediately M-79 rounds were fired into the area and the sniper firing ceased. Three ambushes were

ostablished around the perimeter at XT 543115, XT 543120, and XT 535115. The ambushes were all in position at 2010 hrs.

B Co. 2/27 Inf:

At 0900 hrs the company began their sweep along Axis BAD. At 1055 hrs, 4 civilians were questioned at XT 475055. They provided information that a number of VC passed through the location moving south, they were on foot and it took 15 minutes for them to pass. At 1232 hrs some expended carbine cartridges were found at XT 477051. One male civilian was also picked up at this location and detained for further questioning. At 1301 hrs, sniper fire was received from XT 487068. Artillery (105mm) and 4.2 mortars went into action and fired approximately 35 rounds on the eniper's location. The sniper firms ceased. At 1135 hrs, sniper firing was again received at XT 491078. This time the company commander ordered a stay behind ambush to go into effect. While the company moved on ahead, the artillery fired one round at a continuous rate behind the snipers position. With the artillery falling behind him and the unit supposedly moving out of the area, the confused VC walked in the direction of the company and wolked right into the stay behind ambush. The VC was killed, papers proved bin to be a fairly important VC recruiting cairs member At this same location two VCS were picked up and used to cally the dead VC back to base camp. The captured materials consisted of 1 . rbine, 1 pistol belt, a flashlight, a hammock, and some documents. A 1025 hrs, a platoon-sized killer team was in position at 37 502073. The mission of the killer team was not'to sorve as an ambush but to act as a reaction force to eliminate snipers.

C Co, 2/27 Inf:

C Co had no contact during their schop along Axis AMOS. Three VCS were picked up at 1535 hrs at XT 142081. The company moved back at 1600 hrs to continue its defense of the sugar mill area.

Recon Platoon:

The daily road clearing mission with the engineers was completed from DUC HUE to BAO TRAI at 0900 hrs. Descrity was given to the MEDCAP team at AP SO DO and the water trailer convey going to E. TRAI. A reconnaissance was made of the area from where the sniper firing was received the night before, but nothing could be found.

Security Platoon:

During the day this unit outposted the road from DUC HUE to XT 495097. By 2100 hrs two ambushes were positioned outside the bn perimeter at XT 494087 and XT 498087.

Engineers:

The base camp interior road construction was completed. The improvement of the main road from the base camp to BAO TRAI was also campleted.

Civil Affairs:

The bn surgeon examined and treated 90 villagers in AP SO DO. A total of 1120 villagers had been treated up to this time during Operation FRESNO. The bn hired 51 civilian laborers to fill sandbags. Plans were made for the Victnamese barbors (4) to come daily to cut hair in the bn base camp. 5000 leaflets were dropped through cut the bn AU and more leaflets

drops were schoduled for the 26th, 27th, and 30th of June. The 969 leaflet, offering money for information leading to the capture of weapons or soldiers, was dropped in the AO.

26 June 1966:

The plan for the day was in accordance with Appendix 14, Annex A. A, 2/27 was to continue to S & D in AO SWAMPY and be prepared to move by air to the bn forward CP. B, 2/27 was to sweep along Axis HOPEIESS and be prepared for an airmove to bn forward CP to take the place of B Co.

A Co, 2/27 Inf:

At 0900 hrs the unit commenced operations in AO SMAMPI by moving to the west of their CP location. At 0935 hrs a tunnel and a booky trapped grounde were found and destroyed at XT 543119. At 1018 hrs, sniper fire was received from XT 515118, a distance of 250 meters. The company employed fire and maneuver until they reached the sniper's area. The sniper could not be found but expended M and carbino cartridges were lying around the area. Also tranches with overhead cover were found extending from IT 547112 to NT 51/7117. At 1113 hrs two booby traps were found and destroyed at Tr 544116. In the same area a but was found coupled by a woman with a shild. Additional carbine and ML expended caseings were found. Civilians questioned at this location reported that 10 VC in green uniforms with steel nots were in the area earlier. When a ! licopter had flown over the and earlier the VC hid in a schoolhouse and told the similians to stay inside their homes or they would be shot. At light has two WIA's were suffered from booby traps at ET 556117. The wounded were evacuated by Dustoff at 1453 has. The company completed its sweep at 1530 has and prepared for the air extraction. The extraction began at 1600 hrs to un base camp and was completed at 1621 hrs. At 231" are 2 VC were sighted tarough the starlight device approximately 200 meters in front of the company perimeter. The VC were moving parallel to the company front. M-79's were fired at this location. The VC dispersed.

B Co, 2/27 Inf:

The unit began its sweep to the south at 0800 hrs. At 0910 hrs four villagers were questioned at XT 49007%. They stated that six armed VC had passed through the area heading west to east at 1. 0 hrs on 25 June. The company returned to the bn perimeter 20 1115 hrs and repared for the air move back to CU CHI. At 1545 hrs B Co completed their sirlift.

C Co, 2/27 Inf:

At 0800 hrs the company commenced its sweep to the south of the sugar mill. The company captured one VCS of NT 12920535. The VCS was turned over to the Special Forces at DUC HUE. The sweep was completed at 1015 hrs. The company commenced the airlift to the bn forward area at 1538 hrs and completed it at 1515 hrs. They assumed the B Co portion of the perimeter.

3d Plat, A Co, 3/4 Cav:

The platoon with the GO team attached moved through the AP GIONG VOI area beginning at 0800 hrs. Many civilians were encountered and questioned but no enemy contact was made. The platoon returned at 1350 hrs. At 1430 hrs. four APC's from the platoon left for A Co's area to secure the FZ and to carry out some of the barrier material which could not be taken by helicopters. They returned at 1700 hrs.

Engineers:

The engineers with the Recon Platoen cleared the road from PMO TRAI to DUC HUE. Because of the heavy rains during the night road construction and improvement operations were set back a few days, but the unit continued to advise the ARVN PF on construction of AP SO DO outpost. Security was provided by the Recon Platoen.

Socurity Platoon:

During the day this element scoured the bn CP area, and conducted care and maintenance. A platoon ambush was established at XT 475088 at 2255 hrs.

Civil Affairs:

The bn surgeon initiated a sick call for the local civilians living within the perimeter. Twenty civilians were treated. Five women and six children walked into the A Co CP area requesting medical aid. After treatment they gave out information about VC activities. Secured by the Recon Platoon the MEDCAP team went to A? RUNG DAU (1) and treated we distillans. The Battalian Communications Fl boom continued its English classes to the 15 Vietnamese children who attalled daily. The platoon and the children every noon meal. Leaflets were passed out to the indigenous population within the local area telling them at to let the VC use their houses and farms to fight the US from. If so their houses would be fired upon.

27 June 1966:

The plan for this day was to have a combined ARVN-US operation as per Oral Order #15. Two Givilian Irregular Defense Group (CIDG) companies with Special Forces Advisors were to establish a blocking position while A and C Cols, 2/27 made a sweep to trap any 70 in the area. 3d Plat, A Trp, 3/4 Cav was to establish a blocking position on the northeast flank to eatch any VC fleeing in this direction.

Operation SUNFLOWER commenced at 0500 hrs when the engineer platoon outposted the A Co perimeter, HHC outposted the C Co perimeter and A, 2/27 and C, 2/27 moved to the PZ. At 0505 hrs the mortar/artillery preparations were fired on IZ 2-A and IZ-1-C. 12 white masphorous r ds (155mm) were fired on the west bank of the Oriental Liver to produce a smoke screen for the airmobile assault. This proved entremely effective. At Obli-hrs C Co was lifted from PZ YE to IZ 1-C. A Co lifted off PA YE at Obl7 hrs and landed at 12 2-A at 0622 hrs. At 0634 hrs the two companies were linked up and prepared to move forward in their S & D operations. At Oblo hrs the CIDG companies were in their blocking position approximately 500 meters short of the plannod block. (Appendix 15, Annex A). This was due to extensive booky traps in their area of advance. The 3/4 Cav Platoon established its blocking position at NT 460070. This element was unable to go any further south due to the water in the rice maddies. At 0700 hrs the Cay Platoon swept around a marked mine field at XT 483078. At 0707 hrs A & C. 2/27 began detailed search of the RACH NHUM area. At 0820 hrs a camouflaged house capable of holding 10 - 15 people was searched and destroyed by A Co at XT h710h9. At 1015 hrs C Co found three 5 gallon cans and two ammo cans containing VC documents. One homemado pistol was also found at this location (XT 167015). At 1106 hrs, A Co destroyed two houses at XT 468052. At 1143 hrs some well built bunkors with firing positions were destroyed at XT 468051. At 1159 hrs the CIDG units were fired on from XT 164015. Artillery was fired on this location and the sniper firing censed. At 1209 hrs, C Co found a carpenter set, 100 lbs of rice, 12 M-79

rounds and 12 butterfly bombe at XT holicits. Everything was destroyed.

At 1216 hrs 20 VC were spotted by the CDG units. An artillery mission was called in on the VC location. The VC could not be located again.

At 1228 hrs, 3d Plat, A Trp, 3/h Cav questioned local civilians in their blocking position (XT h870ks) and ascertained that 20 VC had been operating in the area via XT h560h7. At 1240 hrs A Co destroyed a well constructed branker at XT h560h9. At 1500 hrs, A & C, 2/27 reached the CDG blocking position. At this time A & C, 2/27 reversed their direction and moved back towards their respective PX's for the air extraction to base camp. Due to the nonewallability of aircraft A & C, 2/27 had to walk back to the back companies completed this movement at 1920 hrs without contact. Four squad-sise ambushes were established around the ba perimeter by 2155 hrs. Throughout the day grenades were periodically dropped into the water along the canal banks to flush out any VC hiding there. There were no direct results determined.

Indirect Fire Support:

Rounds fired during the preparation (0550-0555 hrs)
32d Arty (8 in) 11 HE rounds
13 th Arty (155mm) 12 UP, 12 HE
8th Arty (105mm) 30 M
2/27 4.2 mortar 12 M

Recon Platcon:

This unit completed its road clearing mission from DUC HUE to BAO TRAI at 0930 hrs. The engineers at the PF outpost and the MEDCAP team at AP 80 DO were given security by this clement.

Civil Affairs:

The bn surgeon treated 93 villagers in AP SO DO. Plans for the 3d County Fair to be held at HEP HOA on h Anly commenced. The Bn Commo Platoon continued its English classes.

Chieu Hoi leaflets was distributed from coordinates XT 1701 to XT 1701 to XT 1701 to XT 1606 and from XT 1511 to XT 1235. Also the 369 was dropped from XT 1609 to XT 1613. These leaflets seem to be paying off as the an has had several Chieu Hoi:s come in during this open on.

28 June 1966:

In accordance with Oral Order #16, Operation CENTIR was planned so that the be could conduct a combined S&D operation with the ARVN 51st Ranger Bh. The 51st Bh was to hold in a blocking position to the west of HIER HOA. 3/A/3/4 Cav moved out at 1200 hrs and reached their position at 1240 hrs. At 1155 hrs C&A, 2/27 moved to the objective area along with the GO team. C&A companies began their steep at 1350 hrs. At 1155 hrs 3/A/3/4 Cav picked up 4 VCS. A Co located 400 lbs of rice at XI 169062. It was left in place. At 1511 hrs a badly burned VC was located at XI 176099. He was evacuated to the be base camp along with his wife and sister. After he was given medical aid, all of them were interrogated. At 1555 hrs, booky trap signal, but no actual booby traps, were located at XI 161101. The operation onded at 1615 hrs at which time the 51st Ranger Be was released. All 2/27 elements closed back into base camp at 1715 hrs. By 2115 hrs four ambush points and one plateon size ambush were located around the bear perimeter. The Security Plateon ambush was located at XI 189075.

Recon Platoon:

This unit completed its SCP road clearing mission from DEC HEB to

RAO TRAI at 1120 hrs then proceeded to secure the engineer advisory team at AP SO DO and the MEDCAP team at AP RUNG DAU (1).

Civil Affairs:

81 villagors were treated at AP RUNG DAU (1). The bm 8-5 made a recommaissance of the HIEP HOA area in order to submit plans for the County Fair scheduled there on 4 July 1966.

3000 of the 969 leaflet were distributed from XT 5003 to XT 5007. This leaflet has been distributed over the entire AO at least once.

29 June 1966:

The plan for this day was to conduct care and maintenance with specific emphasis on improvement of the bunkers and wire barrier along the bn perimeter. Night operations were planned for as per Oral Order # 17.

The Recon Plateon, along with an engineer team, conducted its daily read charance mission beginning at 290800 hrs. At 0834 hrs, the Recon Plateon located a read block (XT 5175067). The read block was checked for mines. None were discovered and the reads ock was cleared. By 1158 hrs the Recon Plateon and the engineer team had completed clearing the read from DTC HUE to BAO TRAI.

During the morning the companies conducted care and maintenance of equipment, improved defensive positions, and prepared for night operations. Emphasis was placed on the improvement of individual fighting positions. The engineers continued construction of the triple concerting wire barrier around the battalion perimeter. At 1215 hrs the battalion received a report from the Sector TOC that a woman reported that her husband, a VC plateon leader, wanted to turn himself in. At 1218 has the battalion requested two helicopters for use in exploiting the woman to information. At 1233 hrs C Co was given a warning order to prepare three plateons for a mission. A Co was told to be prepared to assist C Co. At 1240 hrs a request was hade for two gunships to support the operation. At 1245 hrs the Bn CO and 3 went to the Sector TOC to be briefed on the woman's information and to coordinate the exploitation of this information. At 1310 hrs A & C Company and 3/A/3/4 Cav were briefed on the execution of the opention. The plan was to sirlift a platoon from A & C Co to blooking positions on the east and west of AP CU IAO TRE (1), A on the east, C on the wort. The remainder of each company was to follow on foot to remisere the 1 toen blocking position. 3/A/3/4 Cav was to move north along the road and establish a block to the north of AP CU LAO TRE (1): 501105 to X: 504104. At 1320 hrs the let lift of the C Co platoon left the 1% reaching the LZ at 1323 hrs. the 2d lift of the C Co platoon was complete: at 1329 hrs. The A Co platoon airlifted out at 1335 hrs reaching the IZ at 1339 hrs. At 1340 hrs A/3/3/4 Cav departed the bn perimeter to move to its blocking position. At 1346 hrs the remainder of A & C Co's departed to reinforce the airlifted platoons. The wife of the VC platoon leader was brought from BAO TRAI to the Bn CP and was transferred to an APC. The APC moved out at 11,08 hrs toward the location of her house. The AP CU LAO THE (1) village was surrounded at 11,23 hrs and all escape routes were sealed. At 11,10 hrs A/3/3/14 Cav reported the possibility of an ambush located at XT 4,93133. Investigation by helicopter disclosed a mamber of persons in the reeds along the road. Cumships were reqnested but when they flow over the area no porsons were sighted. The area was to be subjected to H & I fires during the night. The units were instructed to start moving south to the new location that the woman recognized as her home. At 1530 hrs C to picked up two VCS Winity XT 502104, the two VCS were brought to the Battalian IPW compound when the companies returned to

the battalion perimeter. At 1540 hrs, the two gunships supporting the operation sighted four mon: on bicycles at RT 514078, the ships fired two warning bursts, but the four men failed to sto p. The third burst of fire hit the lead man, the other three continued on. An element of the burst of fire hit the lead man, the wounded VC and brought him back to the Battalion Aid Station where he died. The remainder of the platoon pursued the three fiseing VC and captured two of them when they attempted to join a funeral procession at RT 521063. As the companies moved south, A Co captured 1 VCS at RT 513091 at 1633 hrs. He was taken to the IRV compound when the company returned to the battalion perimeter. The companies survounded the village of TAN MY from the 10 grid line south with A Co on the south, C Co on the north, the two companies suept through the village. C Co captured another VCS at 1727 hrs at RT 521102. The companies prepared to air extract to the bull perimeter at 1800 hrs, with the A Co PZ located RT 552120 and the C Co PZ at RT 519099. The extraction began at 1800 hrs and was complete at 1833 hrs.

Civil Affairs:

The MiDCAP team treated a total of 206 persons at HIPP NOL. Security was provided by the Security Platoon. A total of 15 villagers from outlying areas were treated at the bn aid station. The bn AO was covered with leaf-labs (aerial leaflet drop) asking the resident, to turn in information pertaining to the capture of VC weapons. Noney was offered as a reward for this information.

30 June 1956:

During the day training and preparation was to be the key for the night offensive operations. (Appendix 18, Armen A).

While A & C Co, 2/27 were conducting care and maintenance the 3d Plate, A Try, 3/4 Cav continued the search in TANT NT for the VC plateon leader who wished to give himself up. At 09% hrs the VC plateon leader and given himself up and gave his weapon to the Cav plateon leader. He indicated that there were four VC in tunnels in the area. At this time one plateon from A Co was airlifted to the objective area to assist in the search of the VC. The VC plateon leader pointed out four VC who were acceptance and airlifted back to the habits camp at 1327 hrs. At 1300 hrs a tunnel system was searched and found to contain some documents. It 1212 hrs one bult action rifle and five VC were taken from a tunnel at IT 523098. At 1240 hrs they were cirlifted back to the Dn IPM compound. At 1310 hrs, one AT mine and one AP mine were destroyed at IT 517109. Thy granades and assorted items of web gear were captured at IT 523098. The elements then returned to the bn perimeter.

A composite group made up of the engineers, the GO team, and the Security Platoon had the mission of filling in trenches to the east of the bu perimeter. The engineers provided the bulldozer, the GO team obtained and controlled civilian laborers for the project and the Security Platoon provided the security for the whole group. The lim utilized two platoon sized ambush patrols at NT 489076 and NT 515083.

Civil Affairs:

The bm aid station treated 24 civilians. 1250 lbs of rice were received from USAMD for distribution during the 4 July County Fair. 2000 Chieu Hoi leaflets were distributed from AT 4303 to AT 4310. These leaflet drops are married up with the operation as much as can be. So far during the operation propaganda has proved to be a successful weapon.

1 July 1966:

The plan for this day to as shown in ... onlin 20, ... now ...

C Co, 2/27 Inf:

At 0924 hrs one platoon left the bu perimeter to conduct 5 & D operations in the village of AP DOWN NOA (2) and the CAV RACH WHISH censito the west of the village. At NT 486098 a large hole was discovered camouflaged under a haystrok but it contained nothing. At 1545 hrs after a thorough search of this censi and village areas the platoon returned to base camp.

3/4/3/4 Cav:

This element together with the Security Platoon and an engineer buildoser departed the bn area at 0904 hrs and moved to the village of AP CAY NUMBO. Their mission was to fill in the trench systems in the area. As the Cay Platoon moved along route Castle, elements of the Security Platoon were dropped off to insure continual security of this route. By 1330 hrs 700 meters of trenches had been filled and it was decided at this wime to bring this element back to base camp.

Indirect Fire Support (I & I Fires) (Suspected WC locations):

Artillery (105mm) 2 rounds per targe ...

Coordinates IT 45990458 RT 47020351 RT 47730252 RT 46530465 RT 47110272 RT 46950408 RT 47350256

A Co, 2/27 Inf:

At 0850 his one platoon of A Co departed the his perimeter to continue searching the southern flank of TAN MY. At 0930 his the Matoon reached the objective area just as a VC emerged from the woods which his hands up as RT 517097. This VC gave the names of 11 other VC, sewed of which had already been captured on 30 June. At 1008 his the platoon located approximately 5000 his of rice concealed beneath a Talice floor. The rice was bagged and evacuated to Dde HQIs for use in the Civil Affairs program. At 1115 his a three level tunnel system was located and destroyed at RT 521100. At 1516 his, a school used for training VC was located and destroyed at RT 521100. The platoon returned to the bit perimeter at 1725 his.

Civil Affairs:

9h civilian were treated by the MDCAP team at AP 50 DO.

2 July 1966:

The plan for this day was to conduct operations as shown in Appendix 21, Annex A. Essentially a great deal of emphasis was to be placed on improvement of the bunker/barrier line around the in perimeter, and care and maintenance of weapons, vehicles, and equipment. Elements conducting S & D operations, were to continue emphasis on filling in all trenches and forholds encountered in the Bn AO.

At 0700 hrs, 0 Go departed the base camp and at 0740 hrs an injured boy was found at IT 472075 and evacuated to the bn aid station for treatment. At 1040 hrs this unit filled in forholes along a possible VC withdread route. 30 forholes were filled in at IT 476076. The rest of the day was spent searching for mines with the mine detector teams from the engineers.

At 0900 hrs the Security Platoca departed base comp with the GO team to go to the village of AP TAN HOI (2). The platoca surrounded the village while the GO team conducted Psy/war activities. The Rocan Platoca was shown a dud 60mm morter round at IT 518061 by some children from AP SO DO. The round was destroyed in place. The road clearing mission and security for the engineer advisors and MEDCAP team were accomplished as planned.

The 3d Platoon, A Trp, 3/4 Cav with a rifle platoon from A Co, 2/27 attached (and a bulldoser) departed base camp to fill in more tranch systems. The rifle platoon outposted the return route for the Cav platoon. At 1117 hre one AT wine was destroyed at XT 5/2100. One minor WIA was suffered from a booky trap (XT 5/2100). Trafficability of tracked vehicles in this area was very limited. At 1200 hrs artillery (20 HE delay rounds) was fixed at a suspected WC same cache (XT 56/60497).

Civil Affairs:

71 persons were treated by the MEDCAF team in the village of AP RUNG DAU (1). Five bags of rice and 10 sets of women's clothing were distributed to families living within the battalian perimeter.

Right Activities:

Five ambush points were employed around the but perimeter. The butilized three Lightning Bug missions (2100 hrs, 2200 hrs, and 0100 hrs).

Around 2200 hrs small arms fire was received from XT 189171, XT 160190,
XT 180193, and XT 550127. The gunships engaged these targets, results unknown.

3 July 1966:

For this day, as on 2 July, work was continued on the concertina and bunkers along the bn perimeter. Emphasis was placed on training on day and night ambush and counter-ambush techniques, tunnou running, and the Bingalore-Claymore technique for clearing paths through booky trapped areas.

Brownso of the heavy rain fall during this period, the capabilities of the Cav Platoon and the bulldower teams were limited to only the higher areas. Also much of the heavy equipment and many of the vehicles were sent back to CO CHI in anticipation of more flooded areas at the bn forward base camp. One platoon from A Co filled in 300 meters of twenches in the TAN MI area. One platoon from C Co filled in 50 femholes at XI h82063. Income villagers in this area were quistioned and it was determined that 30 VC had passed through the village of AP GIONO VOI moving south during the night of 2-3 July. The Security Platoon spont the day at AP MOI with the GO team conducting a search, a census, and gathering information.

The Recon Platoon conducted its SOP missions of road clearing and security for the engineers and the MEDCAP towns. At 1315 hrs, while the platoon was escorting the MEDCAP towns to HEEP HCL a command determined mine exploited between two of the Recon vehicles (XT 155,091). The Recon Platoon began a thorough search of the sizes and located the wires used to determine the mine. While following the wires one man was injured by

a booky trap attached to the wire (XT 163095). The wire led to a house XT 163095 in which there were two women. They were brought to the ITW compound for questioning. At 1316 his the Recon Platoon was joined by one platoon from A Go to help in the secret. A total of 7 more detainess were brought back to the En ITW compound for questioning. At 1160 hrs one man was injured by a booky trapped granado. As he picked up the one granade there was another one underneath.

Civil Affairs:

MEDCAP was held in AP SO DO, with life villagers being treated. This brings the total number of villagers on Operation FRESHO to 1736. Inaflet (Job Order #Hip) drops were make from XT 1909 to XT 5hll. This leaflet explains to the people about the better GVN life as compared to the VC.

4 July 1966:

Operation INDEPENDENCE (Appendix 22, Annex A) was to be the second "County Fair" operation in the bm A0 and was to be a combined ARVINGE offert. This time it was to be conducted at HEP HOA much in the same manner as the last county fair on 23 Jun (Appendix 11, Annex A).

Earlier in the day at C210 hrs the Lightning Bug technique was being utilized in the bn AO. The ship with the lights drew fire at XT bh8101. Artillary (12 HE) was fired on the larget.

At 0634 hre the 14/19 (AKVN) commenced its airmobile assault to surround and seal off the village of HIEP HOA. The village was scaled off at 0736 hre. At 0530 hre the 2d Plat, B, 1/5 (M), with the engineer teams, commenced to clear the road to HIEP HOA. At 0715 hre a grenade was found and destroyed at XT 165096 (on the 1 and).

one platoon from A Co and one platic: from C Co outposted the road from the bn perimeter to HIEP HOA. At 515 hrs the GO team along with the Security Platoon and the bn S-5 went to HIEP HOA. The GO team spent the day taking a census of the village, checking ID cards, and questioning the local populace on VC activities in the area. They also distributed 150 GVN agricultural instruction pumphlats. The Security Platoon was on hand to control the people and prevent any VC terrorist activities from taking place. At 1000 hrs the GVN cultival team made their presentation. Two bands played continuously in different places in the take. A speech was given by Major NHA, the HAU NGHIA Province Chief. The MEDCAP team treated 219 villagers. The 25th Div "Helping Hand" items consisting of four boxes (3 x 4 x 8) of clothes, two boxes of toys, 500 cans of food, and 1200 lbs of rice, were distributed to the villagers. This the County Fair was going on in HIEP HOA, one platoon from A Co filled in 1000 meters of trenches and filled in a tunnel one hundred meters long in the TAN MY area. One platoon from C Co destroyed one bunker and filled in 20 foxholes at XT 188050.

H& I Fires:

Coord	Type	Rounds	Torget
IT MAIOL	105mm 105mm	12 BB 18 BB	Suspected VC position Suspected VC position
IT 513120 IT 161108	4.2 in 105mm	12 Hz	Suspected VC position Suspected VC position
XT 1.8701.9	4.2 in	9 He dolay 6 He dulak	
IT 147096 IT 145081	155mm 105mm	F 混 5 理 6 膜 dejiv	Suspected VC position Suspected VC position

5 July 1966:

During the night of h-5 July a total of five ambushes were employed around the bn AO. Each company utilized two and ushes and the Sedurity Platoon employed one ambush to the front of the artillery bn. The A Co ambushes departed between 2030 hrs and 2015 hrs; C Co ambushes departed between 2030 hrs; the Senurity Platoon departed at 2050 hrs; all were in position by 2115 hrs. There was negative enemy contact during the night and they returned to the bn perimeter at 050630 July.

At 2010 hrs the C Co perimeter received approximately 20 SA sniper rounds from the southwest of their position. Illumination and HE mortar fire was fired on the suspected VC location. At 2012 hrs the Recon Plateon, in its defensive position via XT 510077, sighted approximately 12 VC moving west XT 509051. The plateon also received 50 to 60 sniper rounds. The plateon returned the fire with N-797g and mortar fire. A Co also received two rifle granades short of their perimeter, the rounds were fired from XT 505080. This area was immediately taken under fire by the company 81 mm mortars, results unknown.

On 5 July the 2/27 Inf extracted from its forward base camp by motor convey. The moving of vehicles from their protected positions was evereume by utilizing VIR's and APO's to extract the vehicles from the made the convey was assembled by 1620 hre and start. moving at 1625 hre. The convey made the move from the forward base camp to the CU CHI base camp without insident and closed at 17/2 hre. All elements started care and maintenance activities and a plateon of B Co prepared for an eagle flight on 6 Jul 66.

6 w17 1966:

Although the entire be had moved beck into base camp at CU CHI, Operation FRESHO was to continue. The reasons for moving back to CU CHI were: vehicular difficulties due to mad, need to man two perimeters (CU CHI and forward base), shortage of forces which could be committed at night due to manning two perimeters; and health and welfare of the troops (most of forward area was under water).

On this day, the 3d Platoon of B Co conducted an immobile assault of 0800 hrs into IZ 1 (IT 505085) (Appendix 24, Annex A). It 0830 hrs the GO team was airlifted from BAO TRAI to link up with the B to platoon. The entire element swept through the old forward base camp are. Questioning of the local populace revealed that a large TO force (possibly company wise) had passed through the area moving in a southwesterly direction. AT 1200 hrs the 3d platoon with the GO team strlifted from IZ I to the village of AP CAY QUOC (IT 541115). The platoon swept east then south through the village area. From all indications the VC tranch systems that had previously been filled in by the bn had not been touched by the VC. One booky trap was located and destroyed at 17 538110.

Civil Affaire:

Me statistic

At 0800 hrs the bn MEDCAP team sirlifted to the Special Forces camp styles. From there the team was escented by the Special Forces to MEDCAP. U.O. persons were treated (the largest daily total). The MEDCAP team left at 1600 hrs for a Malife to the COT CHI. A loudspeaker was flown in the MEOTAL sires informing the population of unlarful dama countitied by the VC. Also it explained the goals and purposes of the CMI and may the US to here.

7 July 1966 :

In compliance with Oral Order #25, one plateon from C Co departed OU OHI Airfield at 0520 hrs for IE MED. At 0551 hrs the plateon was on Ohj 1. At 0733 hrs two 705 were captured at XT h52109. At 0530 hrs the plateon plated up three 705 at XT h53109. At 0930 hrs a helicopter transported them all to DAO TRAI for further questioning. At 11th hrs the unit moved to Ohj #3 and conducted a theorough secret. At 1315 hrs they airlifted back to OU CHI.

8 July 1966:

Civil Affaire:

The MEDCAP team along with the Security Platoon conducted operations in AP SO DO and AP RUNG DAU (1). (Appendix 26, Annax A). The MEDCAP team arrived at AP SO DO at 0900 hrs and worked until 1200 hrs, treating 164 people. At 1200 hrs they moved to AP RUNG DAU (1) where they treated 150 villagers. At 1500 hrs they were airlifted back to the Division helipad.

9 July 1966:

In accordance with Oral Order #27 the Recon and Security Plateons cirlifted to HEEP HCA at 1230 hrs. While the Rivision MEDCAP team (to include one dentist) treated civilians in HEE M, the Security Plateon together with the GO team from PAO TRAI conducted 8 & P missions through Objective HCRES (Appendix 27, Almex A). All units had returned to CU CHI by 1630 hrs.

10 July 1966:

For today the combined forces of C.C., the Security Platoon, the Becom Platoon and the GO team were to account S & D operations as shown by Appendix 28, Armex A. The units was airlifted into IZ's 1, 2, 3, 4, and 5 from the CU CHI Army Airfield in three lifts at 0503 hrs, and 0519 hrs. The three lifts were on their respective IZ's by 0558 hrs. Shiper fire was received at IZ 3. The gunships suppressed this fire. Shi elements were on 05 FCK at 0714 hrs. The GO team conducted its operations throughout the area. At 0645 hrs the GO team ploked up one VGC at XI 165055. At 0650 hrs C Co received emiper fire is on XI 165055. This resulted in one WIA. Dustoff evacuated the man to C CHI. At 0900 hrs an agent report was received that a VC platom was located at II 163037. Two gunships were sent to this location to check it out. The gunships draw fire at 1051 hrs from XI 167009 and XI 178037. Both areas were taken under fire. At 1030 hrs C Co picked up one V3C and 6 VCC at XI 16057. They were returned to BAO TRAI for further interrogation. At 1600 hrs C Co suffered one KIA at XI 167018 from emipur fire. By 1617 hrs all alements had airlifted back to CU CHI.

Civil Affairs:

234 villagers were treated at IOM DUC HANN A (IT 575075) and B (IT 567065) by the MEDCAP team. The battalian surgeon controlled a convey to DUC HANN and after setting up his security, he began treating patients. MEDCAP has proved and is proving to be a valuable are to the US forces in their pacification mission.

11 July 1966:

The combined ARVN-US operation for today was to take place as shown in Appendix 29, Annox A. At COC hrs A Co began their sirlift

to the objective area. After two lifts at Obli hrs, the airlift was complete. At 0713 hrs the objective area was encircled. At 0830 hrs, A. Co linked up with the (ARVN) 51st Ranger Bn. The Ranger Bn completed the sweep through the objective area at 1052 hrs. After this the 51st Ranger Bn returned to the sugar mill while A Co conducted S & D operations XT 485115. Extraction of A Co commenced at 1404 hrs and was complete by 1503 hrs.

12 July 1966:

This day's operation was to be in accordance with Appendix 30, Annox A. At Obio hrs. B Co with attachments (Rodon Platoon, Security Platoon, 4 National Police, 8 interpretors, 2 engineer demo toams) departed for the Division Helipad. The units were airlifted into IZ's 1 - 7 in three lifts commencing at 0624 hrs. All lifts were on their respective IZ's by 0655 hrs. This operation was conducted, based on the report at 1501 hrs 11 July, From a Hallier from BAO CHANH NA who had turned himself into the ARVN units at BAO TRAI. The information was that the rallier was willing to lead them to a tunnel and VC houses in the village. B Co began to exploit the information by S & D on Obj PASEY. At 0750 hrs, the wife of a VC soldier was detained at her home for questioning. The Rallier led B Go to a tunnel Accepted at XT 561008. The sturmed was destroyed. The wife of the VC coldier divulged that there were six VC operating within the village. There additional tunnels were located at XT 57000 and were destroyed. At Ogli hrs. B Co received 5 to 6 mounds of carb : fire at XT 573003. ARVN troops, with Capt THIEV the Section S2 from BAO RAI, located the VC leader's nome and a tunnel located at X: 501006. Three VGC's were taken from the tunnel by elements of B Co. They were interrogated and found to be a VC district cadre member, a local VC guerrilla, and a VC district Finance Corps member. Three 5 gallon cans of documents were also taken from the tunnel. B Co began extraction at 1449 hrs and completed at 1544 hrs.

13 July 1966:

The Recon Platoon provided security for the MEDCAP team at AP SO DO and AP RUNG DAU (1). A total of 234 people were treatest by the in surgoon.

Ti 1/17 1966;

The plan for this day was to implement Oral Ordo #32 as shown in Appendix 32, Annex A.

B Co, 2/27 Inf:

At 0720 hrs, this element landed on LZ 2. As they moved off to the northeast two minor WIA's were suffered from booby thaps at XT 41511/2. Villagers questioned in the immediate area said that the VC had been there earlier in the morning and had told all villagers to stay in their homes as the entire area was going to be booby trapped. All the booby traps that were found during the day were new and freshly dug. At IZ 2, at the same time, an OH-23 took one small arms hit from XT 409112. A total of five more booby traps were located and destroyed on the LZ by 0908 hrs. At 1025 hrs, the unit located what appeared to be a 100 lb bomb, with no fuse, underwater at XI 414135. The bomb was lifted out of the water and destroyed. At 1133 hrs, 9 booby traps were destroyed along the road running from XT 409144 to XT 408140. 3 more booky traps were destroyed at XT 414135. At 1226 has B Co had 2 armed VC trying to smeak up on their position at IT 414134. The two personnel were taken under fire with an M-60 machinegum. The VC were actually located approximately 50-100 meters away. A search was immediately begun of the wood line around XT hillill. 3 more booky traps were found and destroyed at this location as the unit bried to enter the woodline heading southeast. As this search was going on (1256 hrs) 12 sniper rounds were fixed on the unit from XT 120130. Artillery was called in on this location, but a thorough scarch could not produce any VC. At 1350 hrs, one man received fragments from a booky trap at AT 111113. At 1358 hrs, some documents were found at XT 113113. The documents included the dame and picture of a VC squad leader who had step ed on his own booky trap and who according to the villagers was at the CHOLON Hospital. The bn 82 took all the information necessary for possible capture of this man. At 1155 hrs the unit was extracted from IZ 1 by airlift back to the Division Helipad. Two of the three minor WIA's were evacuated back to CU CHI by C & C ship. The other WIA remained with the unit.

G Co,2/27 Inf:

At 0615 hrs this element departed the Division Helipad and by 0551 hrs all elements were on IZ 3 (two lifts). At 1019 hrs a tunnel was found at XT 117159. It was searched then destroyed. Throughout the entire 1115 grid square approximately 50 foxholes were found. Each was destroyed. At 1230 hrs, the unit found one 55 gallon drum of diesel fuel right on the reverline at XT 108160. It was destroyed in place. At 1130 hrs, 12 compans were destroyed along the canal (RACH EU THAY) from XT 110151; to 120151. This element was airlifted back to 00 CHI beginning at 1552 hrs and ending at 1627 hrs.

Recon Platoon:

The platoon was airlifted at 0615 hrs to 0bj D. At 0845 hrs a J-shaped tunnel 25 feet long, was located at MT 411173. It was destroyed. At 1010 hrs, 5 booby traps were destroyed at MT 408175. The booby traps appeared to be placed around a tunnel and how o in the area. Both house and tunnel were destroyed. At 1124 hrs one WIA was suffered from a booby trap. A Dustoff evacuated the man to CU CHM. At 1305 hrs 6 booby traps were destroyed at XT 408175. At 1420 hrs, while the platoon was located at XT 412178, two VC with weapons were spotted at XT 415175. The platoon opened fire and chased them for about 300 meters before they were lost in the woodline. The platoon was airlift d back to the Division Helipad from IZ 4 at 1643 hrs.

Civil Affairs:

The bu MEDCAP team airlifted at 0915 hrs to DUC. He and with security provided by the Special Forces they moved to HIE! HOA Market Place (IT 140056). 209 villagers were treated during the day. The MEDCAP returned to base camp at 1430 hrs. There was a leaflet drop throughout AO FRESNO. Leaflets reemphasised that a reward will be given on any information about VC activities. 540 (5" x 8") lined tablets were received and will be taken to AP SO DO for use in the school there. MEDCAP and distribution of school supplies was accomplished at TAN PHU TRUNG.

OCHILLEFIET OUL

le. Misulis:

a. Friendly

- (1) 27 personnel were outualties (see Annem G).
- (2) 3 volicles were damaged (see 13 (b) Maintenace).
- b. Inomy
- (1) 15 VC NEA (Body Count); 10 VC NEA (Possible); 40 VOS; 15 TOO: 21 detainees.
 - e. Hatomial and equipment
 - (1) Captured:

1 rifle H-1
2 Nausers, model 98 (Corman)
3 Modele type bolt action (russis)
1 carbine, US
7 pistua paths
14 armo powers
1100 lbs of rice
60 lbs documents
4 canteens
7 flashlights
3 combat packs

(2) Destroyed:

S Mep Sear.

17 hand grenades
20 rifls grenades
1h CBU bomblets
12 M-79 rounds
75 booby traps
18 structures
1h sampans
16 AT mines
1 AP mines
2823 tunnels, trenches, fomholes
1 (55 gal) drum with deisel fuel
miscellameous clothing

13. ADMINISHMATIVA TATIONS:

a. Supply

Convoys, 21 to forward area (2 received light sniper fire)
21 to CU UKI.

19 Mater convoys to BAC MAIT and return (3-4 water trailers per convoy).

Cumulative miles traveled: 2,378 miles, (no accidents)

Direct support resupply by choper; 3 days, 21 lifts, 25,200 lbs.

Class I:

""" rations for entire battalion (forward) were delivered daily by convoy. Companies supplemented these rations with cole and beer ration.

"O" rat one: A 3 day supply of C-rathone has on hand throughout the operation 450 cases (operation).

CONFIDENTIAL

(NEINENIME

Ices Potable 23,000 lbs Recipotable 59,000 lbs

Sundry Packets: 50 plats sub formed.

Class II:

Sociar, were 1000 pr
Patigues, companies resupplied as necessary
Maccellandous Resupply:
Relating Hand Supplies - 7 "C" boxes
Retor Commation - paddles, floats, meather ballogue,
undernator
Showers, Latrines
Other

Class III:

PCL Amount sent forward.

1. Thear 4,975 gal

2. Wies 1 1,260 gal

3. Wit 10 gallons 30 no

Class IV:

Barrier Witeriols delivered:
Sanchage 150,000
Barrhed wire 100 rolls
Concertina 500 rolls
Fenco posts 1200
Consus 2
Sorop lumber PSP 40 shouts

Class V:

1.	CTG, 5.55mm ball	73,075
2.	CTG. 7.62.m bell	1,310
3.	CTG, 7.52mm ball & tracer CTG, cal 15 ball/tr CTG, cal 50 ball/tr CTG, cal 50 spotter/tr	27,680
4.	CIG, cal lo bell	ડકેંઠે
5.	CTG, cal 50 ball/tr	5800
ა,	CTG, cal 50 spotter/tr	1,90
7•	CIG, 40mm IB	2309
	CAG, 8Jam III u/PD	206
	CIG, 81mm Illum	1,0
10.		200
11.		30 32
	CRG, Gren, hand smit green	50
	Gren, hand smit red	32
14.	Gren, hand smk yellon	B
15.	Gren, hand sml: violet	ΙίΟ
	Gren, hand frag	00 ز
	Bangalore torpedo	20
	Cratering charge 40 lb	34
19.	Gren, hand smk MP	SL

* Hors than double the bm basic load of ammunition was kept on hand at all times.

b. Maintenance

(1) Although many vehicles were utilized to move the bn to the forward base camp, most of these were sent back to GU CHT the first day of the operation. The Recon Platoon and the resupply vehicles in the

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transportation section were the only vehicles that were used constantly.

A k man maintenance to an use lapt on legation throughout the operation. Pedanse of the entremely wet and middy road equition, winches were used extremely to pull out study vehicles.

(2) The following is a list of repairs made:

1/h to: - 2 generators replaced
5 bires replaced
5 radiator repaired

3/4 to ... carburators repaired
2 mater pumps replaced
3 mater pumps replaced
1 must pump repaired
3 voltage regulators repaired
24 sheak plugs replaced
1 basks adjustment made

2 1/2 von - 1 air powers cyllinder repaired
1 mater Cylinder replaced
2 brake adjust the made
6 winch shear this replaced

- (3) 7 servaces were performed.
- (h) One 1/4 ton was demaged by a mine.
- o. Treatment of casualties The his forward and station consisted of the bus surgeon and 0 medics. During the operation 199 patients were examined and prested at the aid station. Ill of these were for minor nounds, miscellaneous sickness and non-bettle injuries. All were returned to duty. 25 patients were evacuated by helicopter to CU CEE. Two Dustoffs were called for and evacuated a total of 2 patients to CU CEE.
- d. Madical evacuation Recause of the seriousness of some of the nounds, many casualties were evacuated directly to CD CDE without stopping at the bm aid station. However, a minor TM was taken directly to the aid station in order that he could be returned to inty as soon as possible. It is essential that a bm aid station be with the bm at all times, especially at night. One night it took 47 minutes for a Dustoff to come to the bm area for a seriously nounded man. Orester reliability was placed on the C & C ship throughout the problem to evacuate all types of essualties.
- e. Transportation The primary means of transportation was by helicopter (air assaults) except for going out to the AO, when on resulply convoys, and when returning to CU CHI. It was necessary for all convoys to have a mechanized rifle platoon and 2 gunships providing except. Resupply for a short period (3 days) was done by helicopter.
- f. Communications There were no major problems encountered in this problem. The communications setup consisted of wire for primary communication within the bn base camp. Morever, whenever the bn must operate two base camps, there is a distinct need for 10 additional M-312's in order not to disrupt garrison operations. The bn maintained radio and lift contact (125th Signal) with bdc. Vir hotlines went from the bn to ble located at CU CLI, the 1/8 Artillery located at BAC TRAI, and the 1/27 yie IT 575035.

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Company of the compan

14. SPHOTAL DQULAMAY AND MACHINES:

- e. The bingalore torredce-Claymore mine becknique used to enter beautily books trapped and mined areas first dovised of utilized during them had a standard proved voluble. This method was used extensively to steem paths through books trapped hodgerous. This method allowed shaked by decreas to our the near without suffering any essualties. It was trackly decreas that theneval the VO had sausthing he didn't want US forces as uncorrect medicarries, tannel system's, suply caches, etc he would completely when area miss books traps.
- b, American the operation were emented nightly at the equal, district, and company level. Initially the ambush left the buller matter and all 2100 has because of the established curren at that time. Non-ver at the discovered then the VC used this buffer some of darkness (INI) canaly 1930 hrs) to reas around outside the perimeter. The technique devises to counteract this was to send the ambush parties out of the buller before it got dark. Introls would stop short of their assigned positions and wait until declars fell. Then they would move to their actual positions. This technique gave the VC has freedom to move during the beautiful discovered areas to 1930 hrs regimely.
- c. During the decise operation, the in MDCAP team provided medical breakment to the Vietnamene or viliane. The trainiques used here was to set up a schedule of where MDCAP would be held and at what time. As it turned but the MDCAP team normally notated between AP MUM DAU (1), and AP 50 DO, and later in the operation added MLM MOA. The point is that the villagers could count on receiving medical aid every other day in one of the village areas. In this way people who didn't live in any of the villages montioned could still come from the outlying area to be examined. An average of 135 people were treased daily throughout the entire operation.
- d. Use of machanized and foot mobile reaction forces for all contingencies; the use of feints, shows of force, and diversionary IZ's; and the use of helicopters to drop in squad and plateon blocking forces to surround an area without any prior narming all added to the success of Operation FRISMO.
- e. Almost daily the bu elements would find VC signs marking areas that were mined or booby trapped. Many thinks actual mines or booby traps could not be found. Troops had to be contious and not get complacent and careless. There is a bendency to let down when no mines or booby traps are found.
- f. We impined Flame APC proved valuable in phecking out readblocks. Every day early in the morning, a read clearing mission was conducted. If a read block was encountered, the flame APC would burn away the tree branches and/or bamboo, thus expending any booky traps. The booky traps would eather be detenated in place or destroyed by the intense heat of the flame.

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15. CONTAINER AMARKSIS:

Operation Filiatio was this battalion's first experience with the extended period, area and people criented mission which emphasised pacific cation, as differentiated from previous operations, which were usually search and derivor missions of short durations in continually changing areas. These latter operations virtually were conducted in people and intelligence vacuums. The concept proved most promising and has been the source of many. reports indicating its potential for future operations. The key to downter-insurgency operations of battalion or any level is valid tootical intelligence on which the units can react as ap repriste. Lacking this intelligence and discounting pure blind luck, countless man hours and resources are wasted alternately "using a steamroller to crush an egg in the dark" or committing insufficient resources to do the job. The only reliable formal intelligence capability in the FitISNO area is the one conducted by the Sector S2 at BAO MAI; the alternative is for the unit to develop its own intelligence, as it winers has in the past, by becoming more familiar with an area and its people, the longer it operates there. In effect, the unit becomes area-ordented through countless trials and errors in a specific sector. The pacification concept combines these two, and for the first time this battalion was able to react to valid tactical intelligence, tailor its forces as appropriate, and accomplish its mission with relative ease. The courses were as varied as any complicated ot, combining the intelligence gained from Chien Moi's, agents, prisoners, etc. Whis bettelion was able to not tangible results -- captured Viet Cong with their weapons and equipment (in theory at least much more important than dead VC body count). weapons, ordres, documents, etc. This was done with considerably less casualties and empenditures of resources than our previous operations have produced. We are entimisastic about the technique. It holds greater potential than our previous methods of operations.

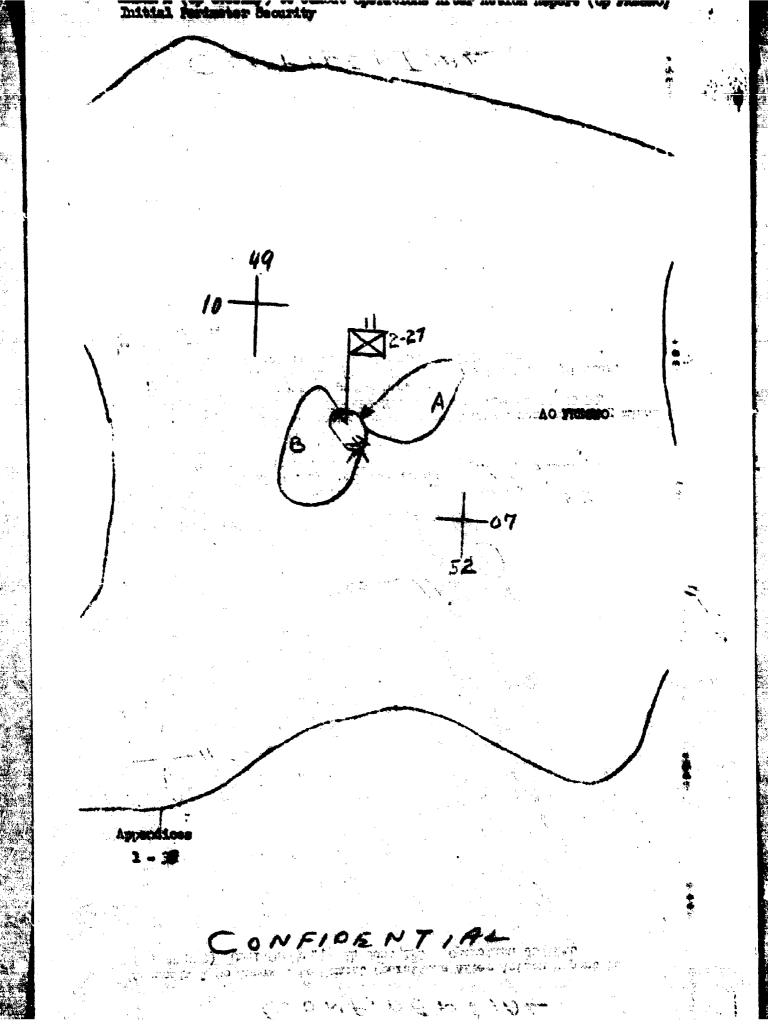
16. MICOMERDATIONS:

a. It is essential that at least one engineer plateon be attached to any Battalian Task Force donducting area pacification missions. Road improvement and building of PF outpost and advice on the A.VN forces and Vietnamese people about engineering projects proved vitally important not only for civil affairs but to construction on the forward base camp. The minimum needed is one buildozer, a grader, a front loader, and two dump trucks.

b. An armored or mechanised instantry element abould be attached to any Battalion Task Force on their search and destroy missions to allow greater flexibility, a quick reaction force, and shock action.

- c. Close coordination must be maintained with appropriate GVN and A VN authorities and US Advisors in order that tactical as well as civil affairs operations can be run smoothly and successfully. Daily meetings should be conducted to insure close coordination.
- d. The MEDCAP as well as other civil affairs activities such as county fairs, leaflet drops, loudspeaker runs, engineer aid, and the distribution of 25th Div "Relping Hand" items should be greatly emphasized during a pacification operation.

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Appendix 1 to Annex A to Combat Operations After Action Report to (Op WHY 500) Great Order #8 14 June 1966 Operation JURNAL

No Change No Change

2. 2/27 conducts S & D ope in AO.

3. A Co cross ID 1000 hrs, conduct detailed

S&D throughout Cbj A.

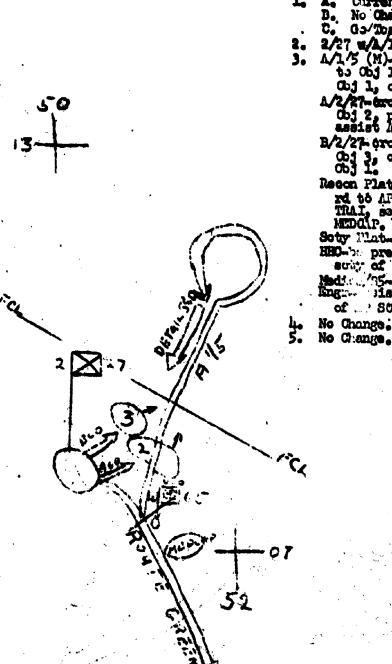
B Co cross ID 1000 hre, communt detailed
S&D throught Cbj B.

Recon Plat provide security for engineer team on road classing mission provide security for MEDCAP, S5, and engineers to AP SO DO. Security Flat outpost be perimeter.

BHC be prepared to assist Soty Plat in outpost of be perimeter. Ener/Medics/55 coordinate divil affairs activities, ... 50 DO.

No Change No Change.

Appendix 2 to dimex A to Combat Operations After Action Report (Op FRESEO)



1. A. Current MISSIM

B. No Change

C. Go/Toam (Green Tm) A/1/5 (20)

2. 2/27 *A/1/5 (N) conducts S & D sweep

3. A/1/5 (M) conducts detailed S & D

Cbj 1, conducts detailed S & D

Cbj 1, on ord assist A or B 2/27.

A/2/27 trosses ID 150900 Jum, S & D

Cbj 2, provides soty Green Tm, on ord

assist A/1/5 (M), in Cbj 1;

B/2/27 trosses ID 150900 Jum, S & D

Cbj 3, on ord assist A/1/5 (M) in

Cbj 1.

Recon Plat-assist B/55 Engr to clear

rd to AP SO DO, cutpost road to BAO

TRAI, secure engr const tm, secure

MEDCLP.

Soty Plat-cutpost bn perimeter.

HHD D prepared to assist Soty Plat in

scoty of bn perimeter.

Medic //S-conduct MEDCAP AP SO DO.

Engra. Hist PFIs const cutpost north

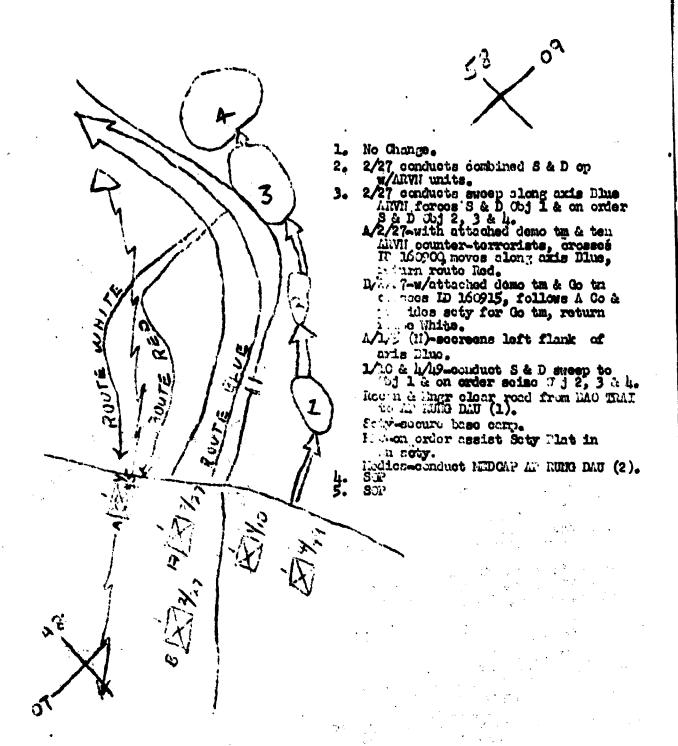
of SO DO.

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Amendax 5 %

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Appendix 3 to Annex A to Combet Operations After Action Report (Op FRESHO) Oral Order #3, 16 June 1966, Operation QUARTE



Appendix 4 to doner A to Combat Operations After Action Report (OF FRESHO) Oral Color #4, 17 June 1966, Operation MEYSTOLE

1. No Change.

2. 2/2" & L/19-conduct nirmobile 8 & D n. saults into IZ 1 & 2, conducts op assigned AO.

3. 2/27-conducts airmobile assault into IZ 1 starting 170785; conducts 3 & D in Obj 1, 2 & 3.

A/2/27-conducts airmobile assemble into IZ 1, 170755; secures east half of Obj A, on order S & D Obj D & C.

B/2/27-with Go Team conducts airmobile asscult IZ 1 170812, secures west half of Obj A, on order 8 & D Obj B & 3.

Resc. wilear read to BAO TRAI then to AF WING DAU (1), secure engr & MEN AP SO DO.

Soty: number for base area.

Hill a inferce Soty Plat on order.

Engraption one demo tm A & B, eff
17000, const PF outpost AF SO DO,

or luct road improvement ops.

Go I mentioned D Co eff 17.500. Medica-conduct HEDCAP AP SO TO.

1/2 conduct mirmobile assault 170820, in a miretrip to IZ 2, seise Obj 1,

: order S & D Obj 2 & 3.

72 3/27

+507

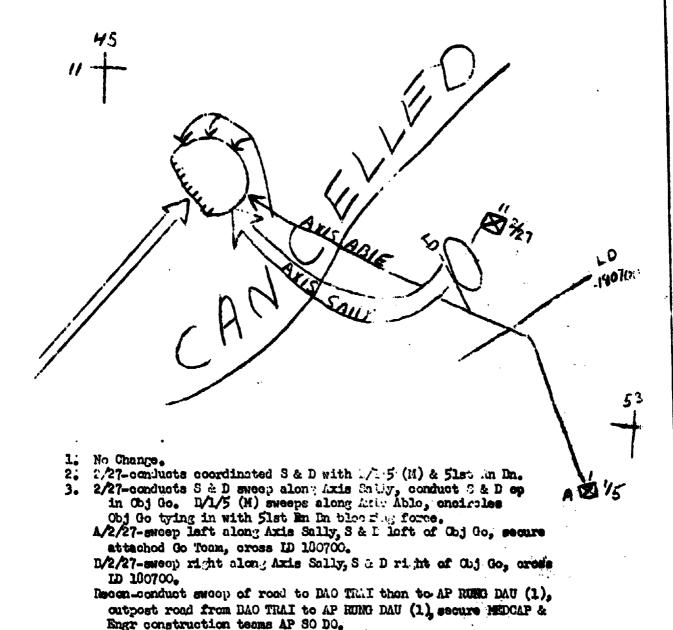
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Appendix 5 to Armest A to Combat Operations After Action Report (O) TRESIO) Oral Order #5, 18 June 1966, Operation Halling

Time Schedule

0700 - D 1/5 cross ID 0700 - A & D 2/27 cross ID 0730 - 51st Im In est blk pen 0730 - D 1/5 encircle Cbj Ge 0000 - A & D 2/27 S & D Obj Ge



Soty-secure base camp area.

Modics-conduct MEDCAP in AP SO DO.

51st Rn Bn. Gross 18 180700.

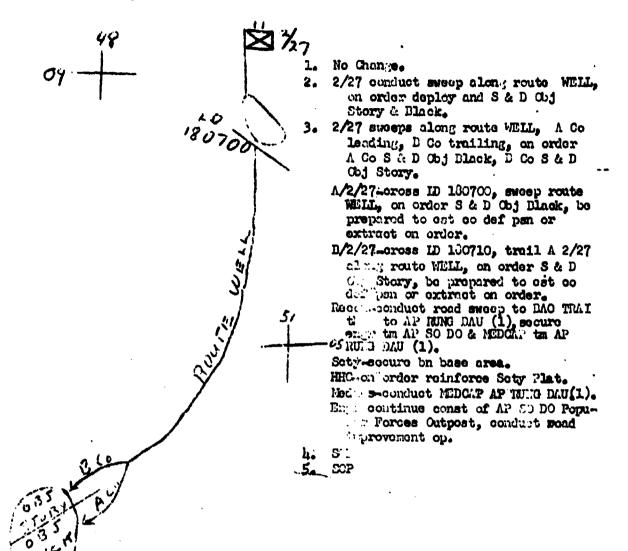
HHC-be proposed to reinforce Security Platoon.

51st Im Dansweep along Axis Roger, est blocking pan wonthwest portion Obj Go, tying in with B/1/5 (M).

B/1/5 (M)-sweep along Axis Abla encircle Obj Go, trying in with the

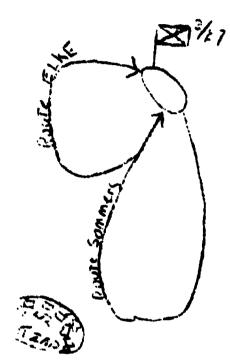
5. 30P

Appendix 6 to Annex A to Combat Operations After Action Report (Op FRESHO) Oral Order #6, 18 June 1966, Operation AUCHRES (Replaces Op ERTIE)



Appendix ? to Annex A to Combat Operations After Letion apport (Op FARSHO) Oval Order #7, 19 June 1966, Operation L INSTAL.





1. No Change.

2. 2/27 conducts 2 swcops & an airmobile espault.

3. Sety success route Elke, D/1/5 (M) success route Sommore, A & D 2/27 conduct airmobile assault to Obj Zap. A/2/27—conducts airmobile assault to Obj Zap, land IZ's 1 & 2, on order S & D Obj Zap.

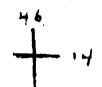
D/2/27-conducts airmobile assault to Obj Zap, land IZ's 3 & 4, on order S & D Obj Zap.

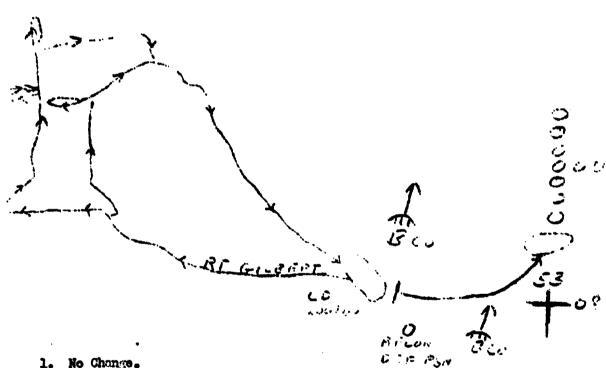
D/1/5 (II)-execp route Sommers, ID 191200 Recommencure MEPCAP & Engr Teams. Sotymetresp route Clks, ID 191000, Medics-conduct MEDCAP AP SO DO.

4. SOP 5. SOP

-- 05

Appendix 3 to Annex A to Combat Operations After Action Report (Op FRESHO) Oral Order #8, 20 June 1266, 0 peration Massell





1. No Change.

2. 2/27 conducts a sweep and recom of rente Gilbert in preparation for 1 night airmobile assault. Estblishes one co sign ambush to reheares night airmobile assault, and est two squad (+) night ambushes.

A 2/27-conducts a recon w/2D1/5 (M) to check IZDark and determine location

of ambush site for sirmobile ascault might of 21 Jun, cross 10 200800 establishes night ambush on terrain comparable to area of its airmobile assault, conducts core and maintenance of equipment during day 20 Am and prepares for night operations.

B 2/27-care and maintenance of equipment, and establish 2 ling range patrols vic IT 500105 and XT 522001.

Reconscentinue daily read clearence operations, secure MIDCAP & Engr tm, maintain its defensive position vie XT 510077.

Sety-security of the Dn CP area.

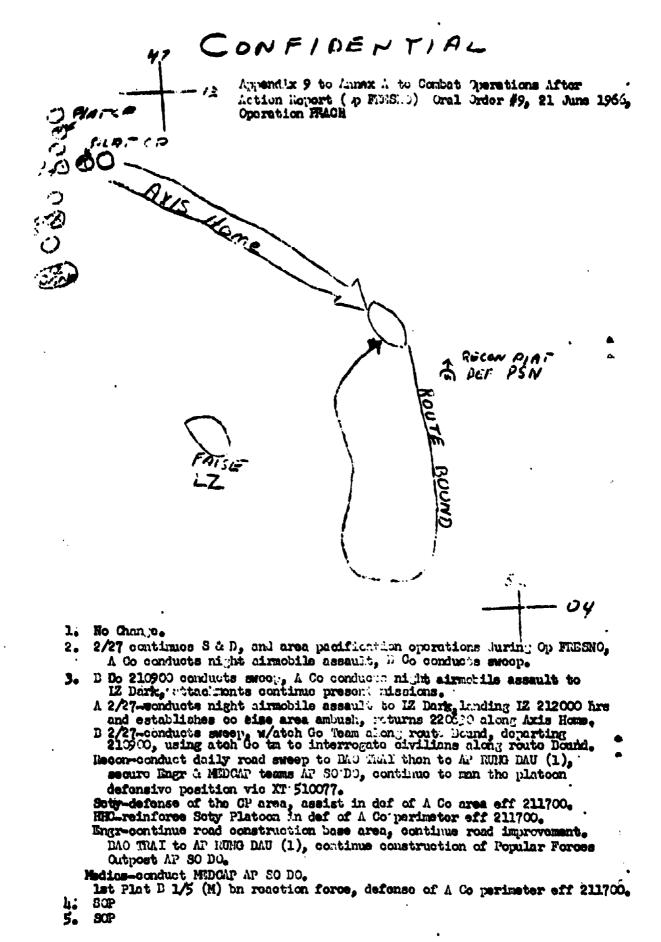
HiC-reinforce 2D1/5 (M) in the defense of the A Co perimeter eff 201100. 201/5 (M)-conduct sweet of route Gilbort, mark IZDark for A 2/27 night

Mirmchile assault 21 Jun, cross ID 200300. Assume A Co perimeter, reinforced by HNC elements, eff 201800.

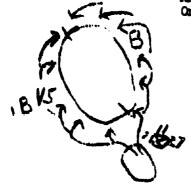
Medies-conduct MEDCAP in village of AP SO DO.

Engr-continue construction of AP SO DO Popular Forces Outpost in AP SO DO, continue read improvement on main read and within the base comp area.

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Appendix 10 to Annox A to Combat Operations After Action Report (Op.FIESNO) Oral Order #10, 22 June 1966, Operation ALOHA



51

1: No Change.

2. 2/27 (-) conducts S & D & area pacification ope during Op FRESHO.
3. 2/27 (-) conducts sweep of AP NUHO DAU (1), conducts care & maintenance

A 2/27-rtn bn perimeter 220530, conduct care & maintenance.

B 2/27-with attached D 1/5, Go Team & MEDCLY tm surround AP RUNG DAW (1)
221200, conduct MEDCAP & Go tm activities.

Recon-sety for oner in road clearence 140 MAXI to HER HOA (vic XT 462007).
Soty-outpost road as Recon & ener clear road.
Engr-clear road, continue construction TF outpost AP TO DO.

Go Team-attached to B 2/27, eff 221000. MEDCAP-attached B 2/27, eff 221000. IDL/5 (M)-attached B 2/27, eff 221000.

4: SEP

5. SOP

Appendix 11 to finion A to Combat Operations After Action Report (Op FRESNO) Oral Order #11,23 June 1966, Operation DEDININGS

50

Tiro Sciedule

230300 - A & D depart base area. O400 A & D oncircle AP SO DO.

0630 - Go In arrive AP SO DO.

0730 - Dalo band arrivo base area, move to AP SO DO.

0000 - Cultural team depart DUC HUM.

0030 - Oultural toam arrive AP 90 DO.

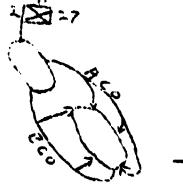
0900 - Oultural team activities.

1200 - Chor.

1300 - MADGAP Team & band activities.

1500 - Holping hand activities.

1600 - Molense civilians, units roturn base area.



53

- 1. No Change,
- 2. 2/27 conducts a "County Pair" type operation in the village of AP SO DO.
- 3. A & D 2/27 surrounds the village of AP & DO, moves the villagers to an open area and provides entertainment and food, ANVN Go Team combusts consus questioning of villagers, sear these village and condusts payment operations.
 - A 2/27-departs base area 230300, surrounds village NLT 0400, secures village area during "County Fair" operations.
 - D 2/27-depart base area 230300, surrour's village NLT Oho, secure village area during "County Fair" of tion.

Recon-cocupy defonsive pen AP SO DO, consuct road electance with attached engr tm from DAO TRAI to REAL ROA.

Security-security of base area.

C 1/5 (N)-attached to 2/27 eff 221800 The perimeter sety during Operation DIMPORASS.

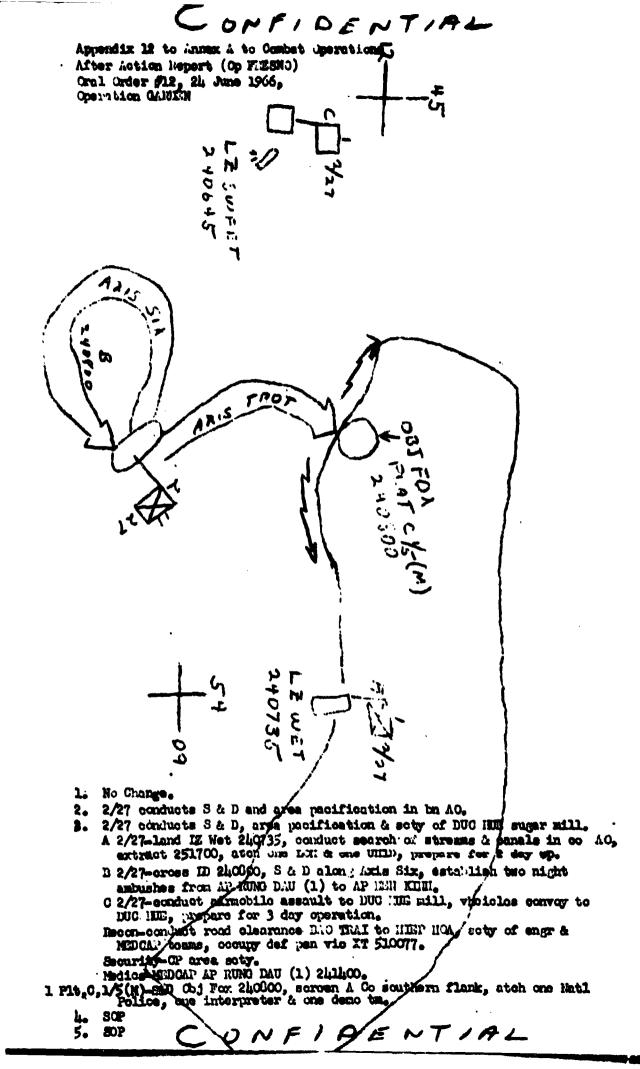
Engr-continue road construction in base area, road improvement and advising and material supply for Popular Forces outpost AP SO DO.

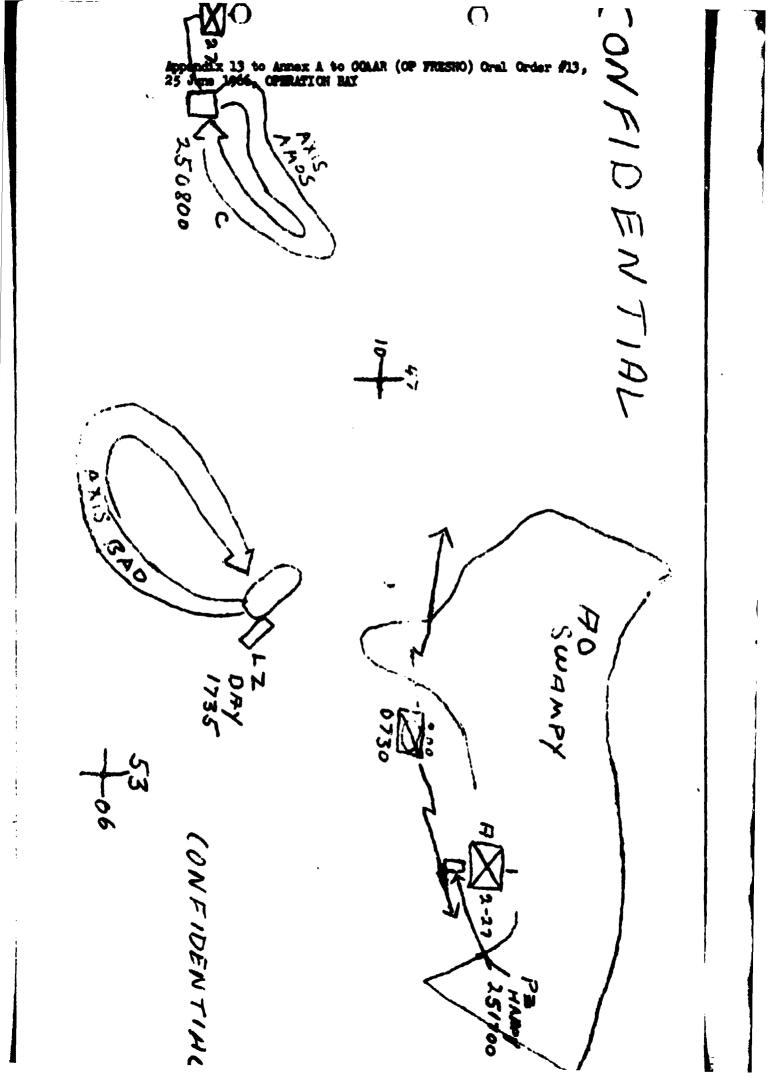
Go Team-conduct census, paymer ops during Operation DIMEGNASS.

Dde Band - attached to 2/27 for entertainment of Vietnamese during Operation DINEGRASS.

Medics-conduct MEDCAP during Operation DIDDOMESS.

- L. 30P
- 5. SOP



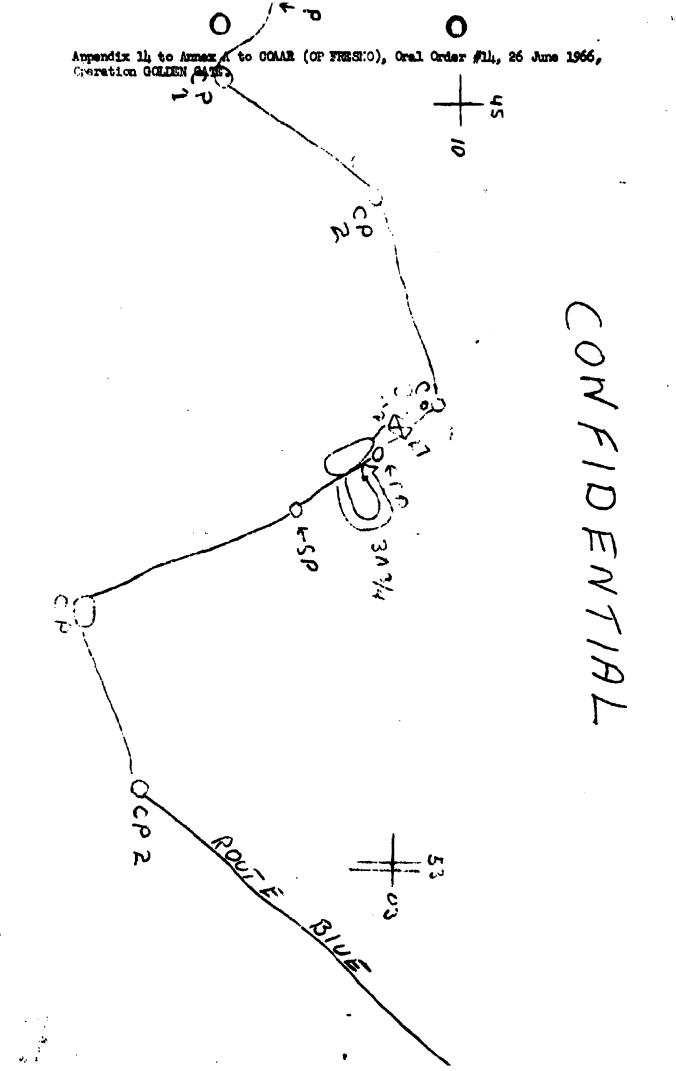


CC NI 1811 1 11416

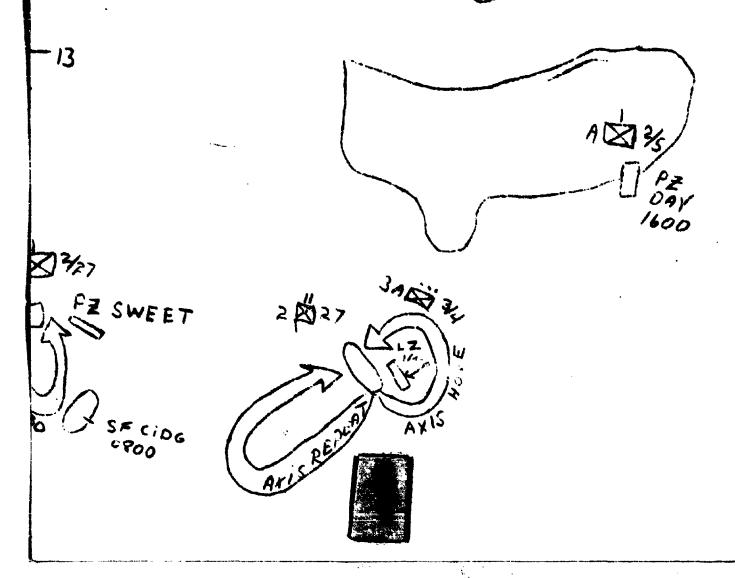
Appendin 13 to Append A to COLAR (OF AROC) Cral Order (13, 25 June 1966, OFFRATION DAY

- l. To change.
- 2. To change.
- D. a. 2/27 conducts 3 & D opin, area profilication that of Did MUS dugar Mil.
 - b. A, 2/27- Search AC SLIPN, sir move from PZ NISWI 1700 to LA DAY.
 - c. D, 2/27- S A D on Luds DAD, est 2 might subushes along road to DUC MUS.
 - d. C, 2/27- Def Sugar Mill, search RLOW WILLIE on Ards LANS.
 - e. Plat, 3/4 Cav- Sett force & Co South flamin, In Reaction Force.
 - f. Pecon Plat- (compress pan vic 510077, clear read from RC TRAI to DUC TUE, Sety for the religious teams.
 - soly Plat- Cutpost read during day with 1700 hrs, defense of portion a Consector, the nominator.
 - h. Mad Plat- Conduct .. Jur IF 40 Dt 09
 - i. IIIC- assist in doff of Da perimeter.
 - i. IC Years- Jaro maintenance Critique of opn by Bn staff.
- 4. SCP.
- 5. SUP.

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Appendix 14 to Anno: A to COLER (OF FEESTO), Oral Order #14, 26 June 1966 Operation COLER GAMA.

1. No Change.

2. No Chango.

3. a. 2/27 conducts S & D aron pacification Bn 1.0.

o. A, 2/27 S A D AO SAMPI, be prepared to air move to Ba Fud CP, PZ DAM (1600 hre) to IZ LAP I.

c. 3, 2/27 S & D Acis NEFEAT, be prepared to air move to CU CHI or convey, if convey along route Blue (time NEA)

d. C, 2/27 Stoop Ands HO O, be propared to air move or convoy to an Fud CP if convoy clong route Red. Assume "Co perimeter.

to DUC Mil, seeme HEDGAP & Engr team.

R. Soty Plat out out of rd DUC ING to AP RUNG DAU (1).

g. Hed Plat HEDCAP AP MOMB DAU (1) 1400.

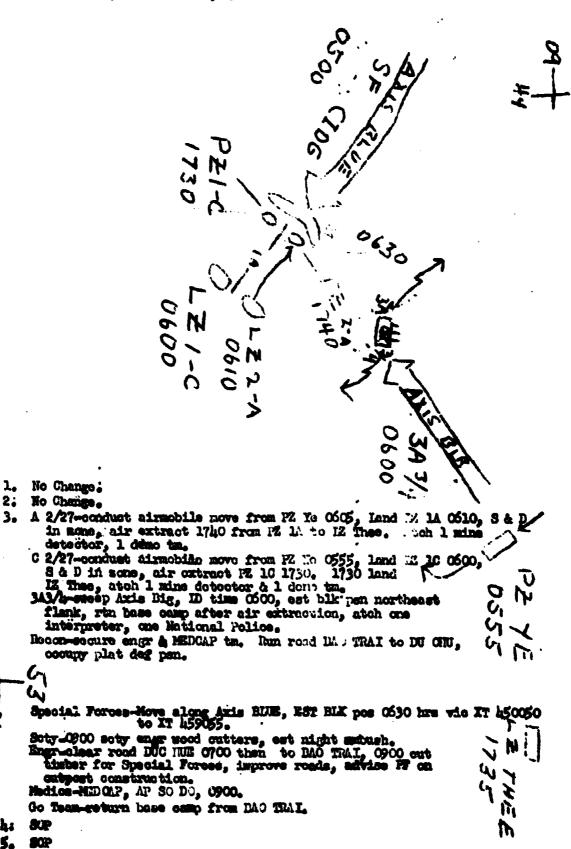
h. 3,4,3/4 Cav succe hads HOM. i. HMC assist dof be perimeter.

j. 60 team atch E, 2/27.

4. Sop. 5. Sop.

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Appendix 15 to Annex A to Combat Operations After Action Report (Op MARSHO) Oral Order #15, 27 June 1966, Operation SUMFLOWIN

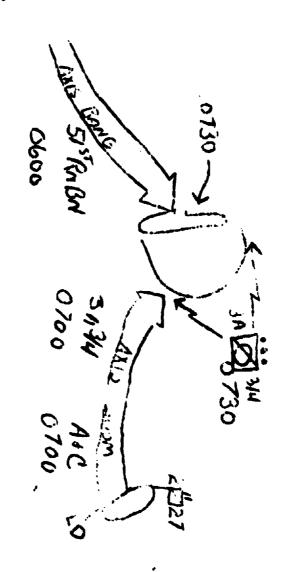


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1. No Change 2; No Change.

h: SUP 5. SOP

Appendix 16 to Annex A to Combat Operations After Action Report (Op FRESHO)
Oral Order #16, 28 June 1966, Operation CERTER



l. No Change.

2. 2/27 ornducts combined operation w/5lst Nn Dn, conducts area pacification in bn AO.

A 2/27-moves along Axis Boom, trailing C 2/27, searches right half Obj. ID time 0700.

C 2/2 moves along Axis Boom, leading *A* 2/27, search left half Cbj, ID time 0700.

D, A 3/k Ore-moves along Axis Doom, secures northeast flank Obj, tying in with 51st No Do, Id time 0700.

Slat Rn In -move along Axis Dang est blk pan, mark flanks with yellow smoke to coordinate joining with 3 A 3/h Cav, ID time 0600. Renon-clear road to EKO TRAI then to DUC HUL, soty MEDCAP & engr. Security-secty base camp.

Go Team-brick to HEFP HOA, conduct census/Paywar ope rin base camp by twock, fellow Recon 0800.

MED CLP AP RUNG DAU (1), 1400.

Engricoid elearance with Recon Plat, road construction & improvement.

k. 508

5. SOP

Appendix 17 to Annex A to Compet Operations After Action Report (Op FTESNO) Oral Order #17, 29 June 1966, Operation OF CHIUNITY

No Change

No Change. 2/27 continued S & D and area pacification in Dn AO.

A 2/27-2 plat sweep along Axis Black, ID time 1915, dreps off plat sine amman les to be determined,

O 2/27-2 plat sweep along Axis Ni;ht ID time 1945, drop off plat size ambush, los to be determined.

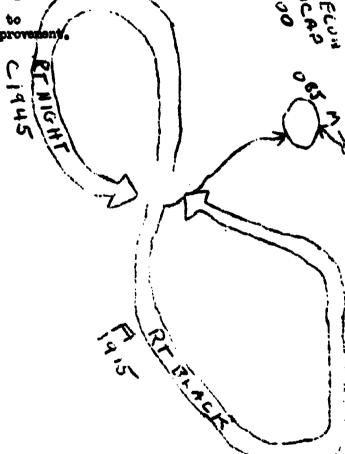
3A Mesoty engr road elearance, sety Go Team AP MOI (1), moves to AP HOI (1) by Houte 1, sety Obj A, def A Go perimeter

during plat sweeps, bn reaction force, Recommendaty def. pen, noty MEDCAP to HIEP HOA. Sourity-OP sety, sety MEDCAP to HIEP HOA. Medica-MEDOAP HIEP ECA 1000 hrw.

Go Teem-AP MOI for census & paywar move by truck 1300 following 3-A 3/4 Cave

Engranced clearence DUC IIII to DAO TRAI, read const & improvement.

SOP



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No Change No Chango.

2/27 conducts area pacification & night ambushes in bn AO.
A 2/27-est two squad (+) size ambushes,
ID time 1946 hrs.
C 2/27-est two squad (+) size ambushes,
ID time 1930 hrs.

34 3/4-conducts road sweep along Route Dold, In 2000, sooure false IZ 2000 hre, rtn 2200 hre.

5lst Rh Drest two squad (+) sige ambushes NIF 2000 hrs.

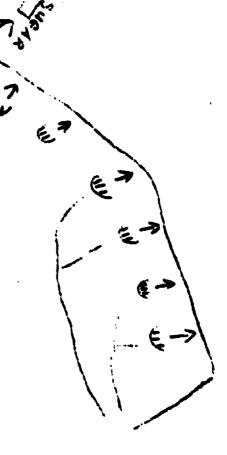
Avn Dn-aiflift to false IZ for felse air extraction 2030 hre.

Recon-county plat def pen, soty engr & MEDOAP.

Soty-on OP soty.

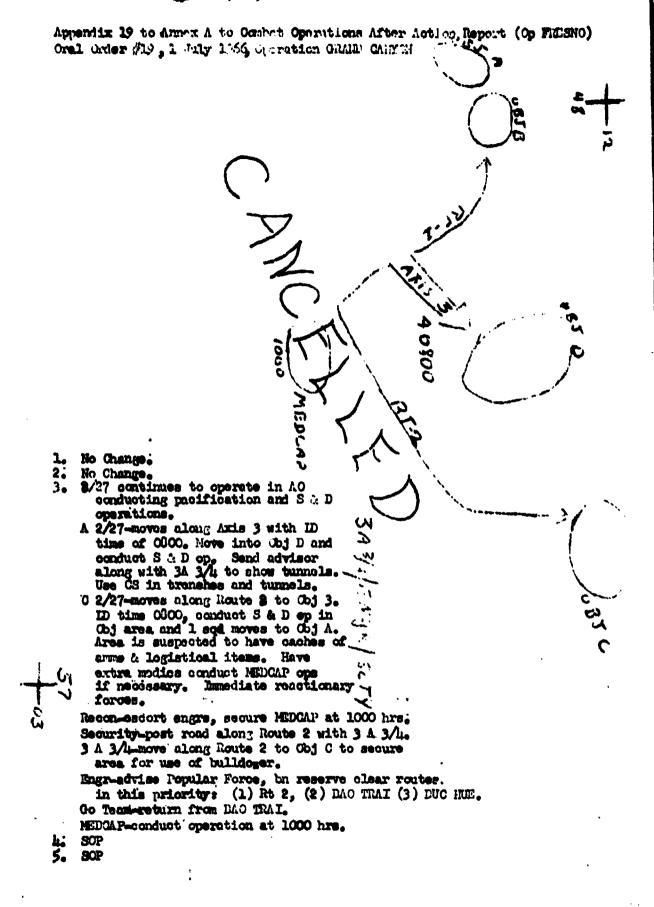
MEDCAP-HITEP HOA 1400 hrs. Engr-rond clearance, construction & improvement.

14. SOP 5. SOP



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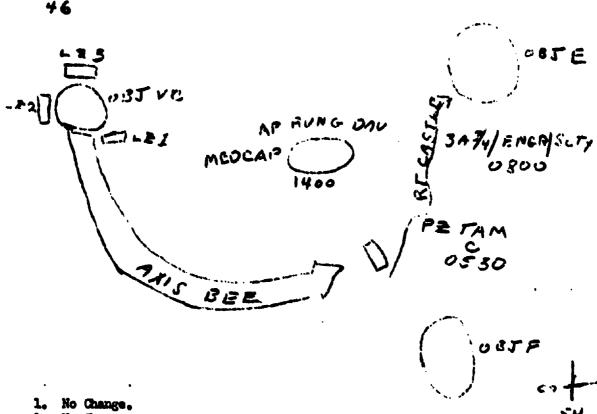


CUNFIPE NTIAL

CONFIRENTIAL Appendix 20 to Annie A to Combat Operations After Action Report (Op FRESHO) Oral Order #20, 1 duly 1.66, Operation DIG RIVER (Replaces Op CRAMD CAMPON) 1. No Change 2. No Changaie 3. 2/27 continuos to conduct S&D and S&P eperchions in Op Fissilo. A 2/27-menure Route Castle, by reaction force for rallies information and C Co. Provide made to 3 A 3/4, secure at few withdrawal of bulldoser from Obj A. Man 3 AP's, two in so sector and one in 8th Arty area. Fill in trench system along Be to Obj C. C 2/27-conduct 5 2 D and E 1 P operation in AO Amea at 0700 and then in AO Bryant three Any operation. Man two APle. 3 As3/4 secure engr on Route Castle to Obj A. Werbtion force for Recon at night. **G** Engr-clear Boute Costle, DMO TRIA, DUC HIM in this priority. fill in trenches, work on concerting, reads and edvise PF. Recon-secure engr on road clearing RAD TMAI, DUC HUE, secure MEDCAP at AP BUNG DAU at 1400, continue work at 17 outpost. Security-secure Go tm on Obj Dravo 0900. HHC-be propored to man perimeter. Go Team-search and pacify 3bj B 0900. 4. SOP 5. SOP CONFIDENTIAL

Appendix 21 to Anner A to Combat Operations After Action Report (Op FRESHO) ... Orith Order Mile 2 daily 1,06, concation SHOW AND





2. No Change.

2/27 continuos to operate conducting S & D and pacification in Op FRESNO.

A 2/27-bn reactionary force for C Co and Rallior information, provide one guide to 3 A 3/4 to poil to but trench gratems.

C 2/27-move at 0530 to PZ and from there to Obj VC and IZ 1, 2, 3, surround Obj VC and give therough secret, move back to base on Axis Doo.

3 A.3/4-socure engr on Route Castle to Cbj Echo, reactionary force for Recon tonight.

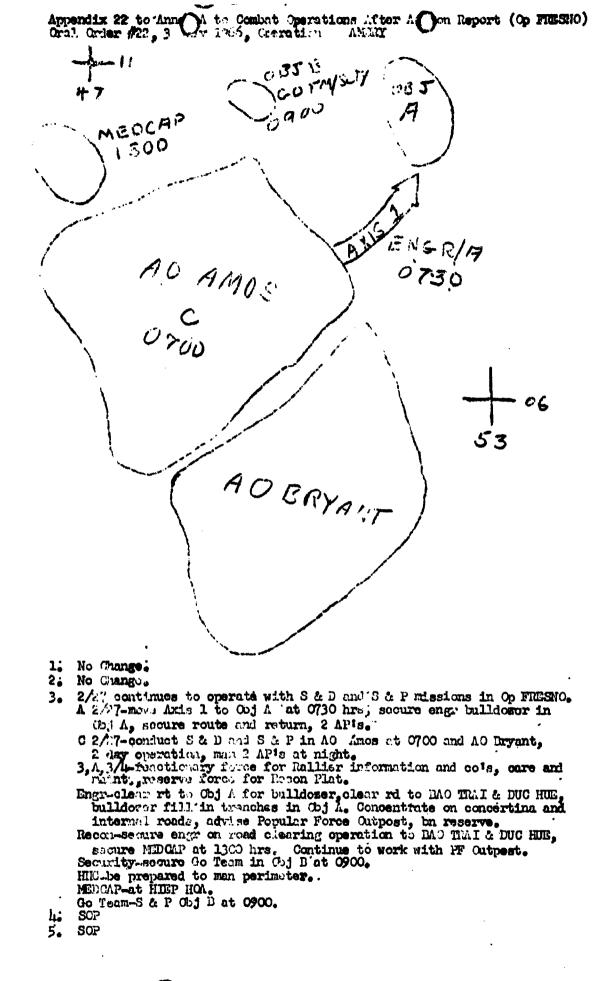
Engr-clear Noute Castle, BAC TRAI, DUC NUE, in this order. Dulldoser will accompany along Route Castle to fill in tranches at Obj Echo, economizate on triple concerting and internal roads, by reserve.

Renon-secure engr on read clearence operations to Did TMI, DUC HDE, scours ManCAP at MUNG DAU at 1400, continue to work with Pepular Forces.

Security-secure Go term on Obj F. MiC-be proposed to man perimeter. Go Team-sourch and panily Cuj Fortrot.

h: SCP

5. SOP



INFNTY to Armed A to Combat Operations After Action Report Oral June 1 23, A July 1,266 Sperasion BRASTENISHOE Appendix 23 to And (Op NºVISNO) Oreal. Orel Order is on reach page. でなった BYFREDOM AO BRYANT 0000 VAO 040 · SCTY/MEDCAP/30711/5-5 かい · • 41 PN -13ERFY 4/+9 0615 ひた 本本

Appendix 23 to Annex A to Combat Operations After Action Report (Op FRESHO) Oral Order #23, 4 July 1966, Operation DiDEFENDINGS

No Change

No Change.

2/27 continues to conduct S & D and S & P missions in AO in Op FRESNO. A 2/27-conduct S & D operations in AO Day, ID time 0700, 1 day op, demo team attached, 2 AP's.

C 2/2?-conducts S & D and S & P at 0700 in AO Bryant, 1 day op,

laborers and demo team attached, 2 APis.

1.49-200 spaces, picked up at PZ Liberty at 0515. Move to IZ Bell surround Obj Freedom from east, north, and west. Coordinates IT 162087 and ET 173089. Secure woodlines to prevent sniper fire. Advisor on left flank to use yellow smoke to the in with 1/5.

C.1/5 (M)-move along Route 4 at 0530 hrs, sooure south of HEIP HOA, control traffic on road, sweep Obj Freedom on order. Secure County Fair area, man 1 AP, reaction force for Recon Plat at night.

0600 secure engr on road clearing to DUC HUE & EAO TRAI, escort vehicles & traffic thru county fair area, defend Popular Forces Outpost at night.

Security-move along Route 4 at 0700 to 00; Freedom, secure county fair area. Controlled by S5, at night itached to 0, 1/5 (N) for peri-

moter.
Engrat 0600 clear road to DUC HUE & BAO TAI, continue internal road, concertina. Advise PF, bn reserv., provide dump trucks to assist in transporting L/49 back to their compound.

Go Team-operate with 35 in county fair area. Move along route 4 at 0700 to Obj Freedom, return to BAO TWAL at night.

MEDCAP-oporate at county fair and continue to conduct local MEDCAP activities.

HHC-man perimeter on call.

County Fair Schedule

Three ULL-D helicopters will deliver performers. a.

b. Cunships for protection.

Timo schodule
0800 throughout day MEDCAP will be conducted.
0730-0830 band. 0830-1000 Cultural show. 1000-1015 Message by District & Province Chief. 1015-1030 Taped message. 1030-1230 Country music and movie. 1230 Holping hand.

307

SOP

Append x 24 to Annex A to COAAR (OF ENESMO)
Oral Order #24, 5 July 1966, Operation HOME MASE.

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1. 30P.

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3. 3OP.

- 9. 2/27 will conduct air assault on Vest side of CTI the TYVE in vicinity of coordinates XT 459002 with L & C Companies. The remainder of the En and attachments will have in convoy to CU CII.
 - a. A 90-90 spaces will be provided, abve drom PZ 0600 hrs to LZ D, search IZ B area, S & D Links RED to PZ C with emphasis on thereugh sourch of PZ C. Extracted from PZ C at 1500 hrs for move to GU CHI.
 - b. 3 00- Be prepared, on call, to reinforce A 5 0 on order. Conduct air assmit from Div Heli-pad to ements this mission.
 - c. C Co-90 spaces will be promided to conduct air assault. Nove from PZ 0600 hrs to LZ B, search LZ B area, S & D Aris KID to PZ C with suphasis on thorougsearch of PZ C. Extracted from PZ C at 1500 hrs for move to CU CII.
 - d. 2,3,1/5 (11)-Convoy ascort on route home to CU CET.
 - e. Magr-Clear road R.C Thill, more by a myor clong route home to GU Cil.
 - f. Recon Plat- Secure Ingr on rd cheerance to Mic Phil, move along route home to GU GUI.
 - g. Security Plat- libre by convey clong rarts home to CU CII.
 - h. ER- lieve by convoy along route home to GU SEI.
 - i. 4/49- Sweet Aris Wilks to PL 1, S & D Lais Will from PL 1 to PZ. Extracted from PZ D. Mimo to be sumounced.
 - .. CDD S & D Ands BING.
 - it. Coordinating instructions
 - (1) In S & D mission C Co on L, a Co on Might.
 (2) S-4 Convoy Commendar.

 - (3) SP time for En convoy 1200 hrs.
 - (4) Report crossing of CP's and RP's and closing time. (5) A,C and 4/49 report crossing of FL. (6) Gunships on convey reuts.

 - (7) Tactical air on Call.
- SCP.
- 5. Command- Dr CC, ALC, ETC, and S-3 in C A C ship during operation.

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302.

.. 9.2.

- 3. 2/27 will move along moute home at 1200 hrs in motor convey to 00 CVI.
 - A fomp in well from along route home at 1200 hrs in En convoy. A Company of ll be third element in order of movement. Assume respective sector, En Per 060700. Care and maintenance upon reaching SV Tal.
 - b. B Company is reactionery for convoy movement. The perimeter until 060700. Continue to work on designated projects in GU CTI base camp.
 - o. C Company will move along route home at 1200 hrs in En convoy. Conduct care and maintenance upon return to GU CHI. Fifth in order of movement. Resume respective sector of En perimeter 060700.
 - 1. Eugr- Olegr road to EMC TRAI at 0700 hrs. 22 element in order of movement.
 - 3. Rocon Platoon-Recort Augr in road clearing operation to MAC MAI at 0700 hrs. Stop trucks and escort at 30 DC at 1100 hrs.
 - f. HMC- Move along route home to GU CHI at 1200 hrs. Fourth element in order of toversent.
 - 9. Shourity Platoon- Nove with INTO element (4th) along route home to OU CNI at 1800 hrs.
 - h. Artillery- love along route home to DUC IAP at 1200 hrs. Sixth element in order of movement.
 - 1. 1/5 Mech- Secure Artillery battery and rear of column. Escort convoy to UU at 1200 hrs along route home.
 - j. Coordinating Instructions:

(1) Gumanips to ascort convoy.

(2) Artillery preplamed concentration.

3) Report crossing QP's and release point.

(4) Thorough police of area conducted prior to departure.

5) lighteal evectation- Dustoff on call.

(5) Indies and Medical vahioles despersed throughout convoy.

(7) Comvoy SOP & r vehicles.

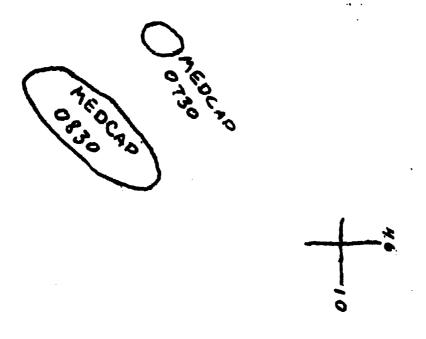
30P.

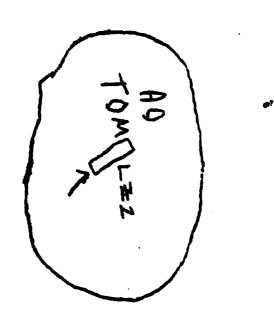
17

5. Command- In CO, S-3, and ALO in C & C ship convrolling convoy.

CENTIPENTIME

CON FIRENTIAL Appendix to Annex A to Combat Operations After Action Report to Op FRESHO Gral Order #5 6 July 1966 Operation CIARK







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Appendix 25 to Annex A to Combat Operations After Action Report to Operation Oral Order # 5 6 July 1906 Operation CLARK

I. No Chango:

2: No Change.

S. 2/27 mill carthron to conduct 8 & D, and S & P operations in AO FRESHO.

The wiseter will be conducted by air assults into respective areas of

סוף ביי לולויים

A Chipcomic care and multitranno and continue to progress on bunker and burners lines. New over bunker line at 1700 has in respective area of the problems will 100 in france of the problems (day).

B Co I who care additionable continue continue of the problems of day.

B Co I The socie will conduct carial assault in AC TWN harding div padet OB OC line harding them southwest, IN I. Plateon will consist of his man. A studied down team and h National Volles. Upon completion of this AC have on to AC JURN. Prepare to be artenoted at 1600 hrs. IN to be designated.

O Co orginal colors was maintenance and take over respective area of the partners of 1700 hors.

Recon conduct core and maintenance.
Security conduct core and maintenace.

HiO conduct care and maintenance.

MERCAP operate in sugar mill area at 0730 hre, operate in TAN HOA area 0330 hre. Security will be provided by Go Team.

hi sor. 5. sor.

Appendix 25 to Armo A ... Combet Operations Aller artist Report to Co. 253511. Oral Order \$35 7 May 1500 וון נותר אנער כון

L. No Change

2. No Charage 3. 2/27 mile amount to commut 8 & D and S& I do . O abbles. The reseion will be secondabled by it reseable in א לי וה מיבל חופונים

A & B So number of the state and maintenance and program on liptime and burrier line.

O be and dorned places will conduct aimaba avenue of the NI of the surround hadgenos complax X 466102, and capture VC endre. Conduct S & D in Obj I with Go Time the agreed will check graves at Obj 2 with mine delicators and probing. Move to C 1 3 on order. Do prepared to react on any intelligence. Composition of platoon: 42 men, 1 interpreter, 4 National Police,

Artillery FO & RTO. O Go minus will be reactionary force for this elament. Extraction 1500 hrs, IZ to b. Resignated by CO Company C. Recon, Security, NHC continue to conduct care and maintenance in bn area. Coordinating instructions:

Attached to be - 6 slicks and 1 light fire team.

C & C ship to be used by CO Compar G.

C. Resupply truck at Div pad.

Commo relay through BiO TRAI. n.

80%

5. 802



CONFIGENTIAL

Appendix 27 to Apper A to Combat Operations After Action Report to On FINUNO Oral Order #5 A July 1950 Operables will

> KARL DAU then MEDLANGER 12.05-1800

1.3人を1.6点: MEDER MYSESTY المراج (الروادي)

L. No Change.

2. 2/27 continue to conduct S&D and S&F constrations in 'AO FEENO, Be propered .. reinforce 1 27 on order.

3. 2/27 will conduct S & D, S & P in AO by use of organic elements.

A Co division reaction force 1700 hrs propore for operation 9 July 66. B Co prepare for operation 9 July. Continuo to progress on bunker and barrier line.

C Co man 1/27 perimeter at 1700 hrs, division reaction force 1700 hrs. Recon recon route to XOI MOI along Axis Jack 0730 hrs. Return Axis Mill wan completion.

Security secure MEDCAP team at AP SO Do and AP RUNG DAU (1), move by air from div pad to IZ 1 at 0900, move from PZ 1 to IZ 2 at 1200 hrs. emtracted from IZ 2 at 1600 hrs.

Mortars & Radau general Support.

HHC respons blo for 2/27 perimeter 1700 hrs.

MEDCAP move to SO DO & RUNG DAU by air 7700 to IZ 1 from div pad. 1200 hrs move from PZ 1 to IZ 2. At 1600 hrs extracted from IE 2 to base camp. Coordinating instructions:

A. Support requirements.

(1) 1 C & C ship 0800-1700 hrs. (2) 1 Light fire team 0800-1700 hrs.

(3) h slicks for MTDCAP & Socuring 0800-1700 hrs.
(1) hirstrikes 1000 (XT615174-78:19172)
1230 (XT621167-XF-21169)

B. 0000 be awards coremony.

C. Aviation meeting, div pad, S-3 (0830).

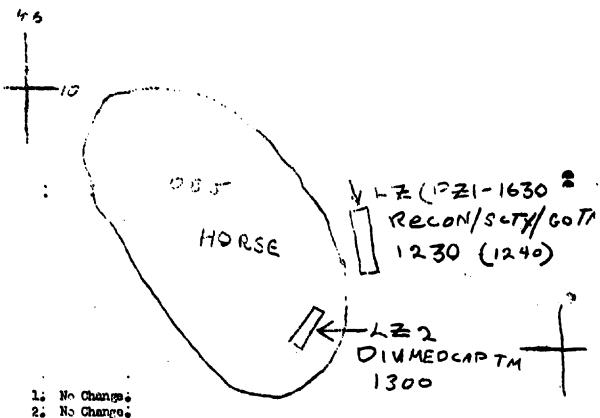
1300 coordination meeting BAO TRAI, S-3.

E. 1500 bricking for Ba CO at BAO TRAI.

No Thangs. 5. No Change.

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Appointing 28 to Annew A to Combet Operations often Action Report to Operation Cral One of \$1.50 9 and \$1.50 Operation 0.170



3. No Change. Recon conduct air assault at 1230 hrs in to IZ 1. Secure division MEDCAF team in HIEP HON extraction from PZ 1 at 1630 hrs.

Security conduct cir assault from div pod at 3240 his, search and pacify Obj HOWN. Provide security in MEDCAP.

Go Team air mans to A 1 at 1240 hrs, adduct S & P in Obj HORSE. Externation from PZ 1 at 1630 hrs.

MEDCAP distinct MOMP tenn leave division pad 1300 hrs to conduct MCDCAP in HEP ECA. Security funished by Roson & Cocurity Platoons. Air move to WZ 2, extraction PZ 1 16:0 hrs, for return to base camp.

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Appendix to Annex A to Combet Operations After Action R port to Op. NECTOO Oral Crass /27 10 Cally 19:5 Operation 0000 GREEN

MEDER 1300
MEDER TM

1500

1500

AXIS JOYNE

RECONTRED

1700

PZ JIM

9/49/00 TM

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Appendix of to Annex A to Combat Operations 'fter Action Report to Operation (Combat Operation (Combat

No Change.
 2/27 will conduct \$ 7 7 0 1 & P operations in area of operation FRENC.
 Be prepared to real lords UPT on artist.
 2/27 will conduct 5 a P, S a P revenience in An FRENC by use of organic and attached slamming.
 A Co Division remotion of the SCO has Continue to progress on.

builten and beneates here. The respective posture of he perimeter, 1 AP at alights.

9 Co return to have days OyeO has conducting stans of return route. Man partir ter man subtain. Continue work on busines and learner line.
3 Fings say that were a twent abtacled for business trained positions.

C Co of vision resold in to see exist USOO hims, conduct edit assault at 0513 him in to have by t, C. Phosis order nothing south and east from Obj POK. Displayed from PZ I BOS et 1540 him for return to base comp. Man perimpted and provide I AP at night. The attachments plus I National Police and interpretar.

Move to Ohj B by 1200 has and provide security for MEDCAP. Extraction from PR 1 at 1700 has

Security continue work in base camp on CI THI depense plan blocking positions. On reaction force.

Life make an air assault from PZ JIM at 1615 hrs to IZ DELTA. S & D and MODIFUX and provide security for MEDGA? than, Extraction from PZ BOS at 1630 hrs.

Go Team attached to h/49 for air assault to IZ D at 0625 hrs. Conduct S & P in Obj FOX. Extraction at 1530 hrs from PZ BOB.

Mortars GS. Radar GS.

Hill be prepared to man be perimeter on order.

MEDICAP air move from division pad to IZ at 1300 hrs. Conduct
MEDICAP in DUC HANN B at 1300 hrs, and DUC HANN A at 1500 hrs. Extraction
from PZ 1 at 1700 hrs for return to base camp.
Coordinating instructions.

A. Support requirements:

(1) C & C ship O54 1800 hrs.

(2) 1 Hoavy fire team 0545-3800 hrs.

(3) Airlitt for: C Co 100 spaces . h/49 250 spaces MEDCAP 7 spaces, Go Tean 16 spaces, Rosen 21 maces.

(h) 6 slitais 0300-1700 hrs on call.

(5) 3 ongs and teams 0730-1700 has for alternate positions in base odapo

(6). h National Police, h interpresers, SOP medics and FO.

(?) Go team attached 4/49 0600 1800 hrs.

(8) 2 dezero for nork on barrier truce 0730-1700 hrs.

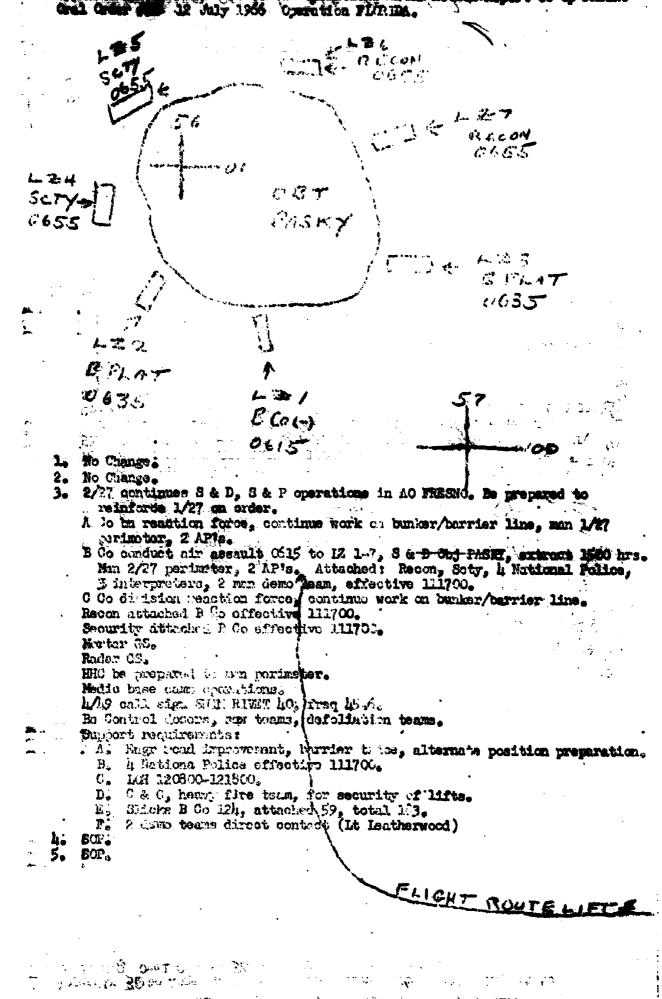
h. No Change.

Appendix 30 to Armex A to Combat Operations After Action Report to Operation Open dion DAMO

1. No Oh ciged 2. No Placema I My EM massand Sala, 8 & F appreciant NO MARSHO be puregraved as rainforce 1/27. A Go 320615 car assault IZ 3,4,5 block exits from Orj MO extract 12 2 1200 hrs, mon perimeter, attachments
3 National Police, interpreters, Soly, Reconeffective 101700, Div Reaction Force to tal 120500;
B Co by reaction force, work on bunker bergier line,
man 1/27 perimeter 111700; C Co work on bunker/marrier line, man I/Op perimeter, 2 AP's. Recon atchd A Co 101700. Softy atchd A Co 101700. Mortara CS. Radian GS. HAC be prepared to man be perimeter. Medice MEDCAP TAN PHU TRUNG 111300. 51st No Ha 110700 move along Axis HO to Obj 100, S 4/b Obj MO. Socure Go tm, trucked to DUC HOL IN30 Are, route Jo. Co team air movement to Obj Mo 110615, S & P Obj Mo, extract PZ 2 1111 Support requirements: A. ackoungon-un700. B. 1 Hyr films for 170700-111700. Aurilia Co a JEO spaces, Recon 2: spaces, Soty 25 spaces, Go tam lb species. I do on 1309 to 211700 for barrier trace. 3 Mational Police, I interpreter. SOI. SOP.

4.5 4.02 July 10.5 July 10

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CONFIDENTIAL addre Made Arant A to Combet Open tions After Action Report t Op FEEDSON On all Order 132 13 Hilly 1865 Openinties UTAH 5/49 0300 4. 3.5 ジノミナ 0800 No Chause: No Change. 13 July 2/27 will continue to operation in AO FRESNO. Be prepared to reinforce 1/27 if still m operation. A Co continue work on bunker/barrier line, man perimoter, 1 12 B Go division roadtion force 130700, work on bunker/barrier line, him gerimeter, I AP. C Co division reaction force until 130700, conduct air assoult into IZ 2. 3. 1. 130700. Plock Obj CARL, extend IZ 3 at 1500 hrs, men perimeter. Attraced 3 Medianal Police, 3 interpreters effective 121700. Becom conducts air assault 130730, IZ 1, S & D Coj BOVD, secure Go to extract & 3 to 1500 hrs. attached a National Police; I interpreter Security air assault into 15 1, 130730, 3 & D Coj BOVD, secure Go test Extraor from the 1 131500, attached a National Police, 1 interpreter effective R21/00s Morter GS. Radur GS. IKC to prepared to make partnersor. Madic MUSAP states 1.111 secured by Sk, at 0830 by chopper, extracted St F2, 3500% Go Wam 1 angh W 1, 5, 6, 130830. Slat all sugnity 130800 into 12 5 0800, % & D Axis B (west helf of Goard) secure 65 from, extracted, - 5 3 3 from IN 2 UAST. **3/4**9 air wsault 130800 in II 6, S& b Axis A set half of Obj Carl) socore to taking extraoted from 12 3 at 1530. Page improve road from CU CHI to BAC TRAI, secured by L/19 130800-181700. 1/19 secure engr plat on road from C400 CV CHI to BAO TRAI, 130803-131700 apport requirements: 1 C & C 13070C-131300. 1 Heavy fire team 130700-131800. Airligh Recon 25, Soty 25, C Co 125 spaces. I dikr saw teams 130730-131700 for alternate positions. s donore 130/30-131700 for busilest/barrier trace. 5 National Police, 3 interpreters. Arty remain at sugar mill.

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Appendix 15 to Annex A to Combat Operations often Mation Report to Op IRRESTO Oral Order #15 1h Anny 1966 Operation Mains

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No Change,
2027 All Lountinus to conduct S'& D &
2027 All Lountinus to conduct S'& D &
2027 All Lountinus to AC MESSO. A Co
2022 The Date of Mark Off Targer comp.
A Do removing at a Mark Off for 3 days.
Date of Late of A. Attached 1 Mations'
Date of Late of A. Attached 1 Mations'
Conduct of the Conduct of A. 2. 140515 S & D
2024 A Targer of A. Attached 2
Vent of the Conduct of the A. Attached 2
Vent of the Conduct of the Conductors, 2
de mediants.

0 0. dis meant. HE 3, 140615, 8 & D On 0; Hebrart distro, man C Co perimete LAP, apprehen I Nutional Police, 1 interpreter, deno team,

Read : air asscult 13 t 0615, 8 t D Obj ... Extract 151500, man C Co periment ... Attached 1 National Police, 1 ... Armyltist, demo teat.

Security Attached A Co effective 14070

Reduce 03.

Froman A. Co perimeter.

Media MEDCAP HEP HCA Market Place

and two SF. Air move Phop15.

a tract 141600. Attached 1 interpretation improve road CV CHI-BIO TRAI.

A. Course MERCAP team.

An Course MERCAP team.

Compart requirements:

Engraped improvement CU CHIEAO THAE, barrier trace, alterpate per alons fields of fire.

l Nation: Police.

li demo to vasa

Aviation: NAH 050011800

C & C for lifts
Heavy fire team 0500Shick for resupply
0700-1800

Lifts:

A 1200 B 126 0500/4500 C 126 0500/1500

Recon 28 0500/1500 MEDCAP 7 0915/1600

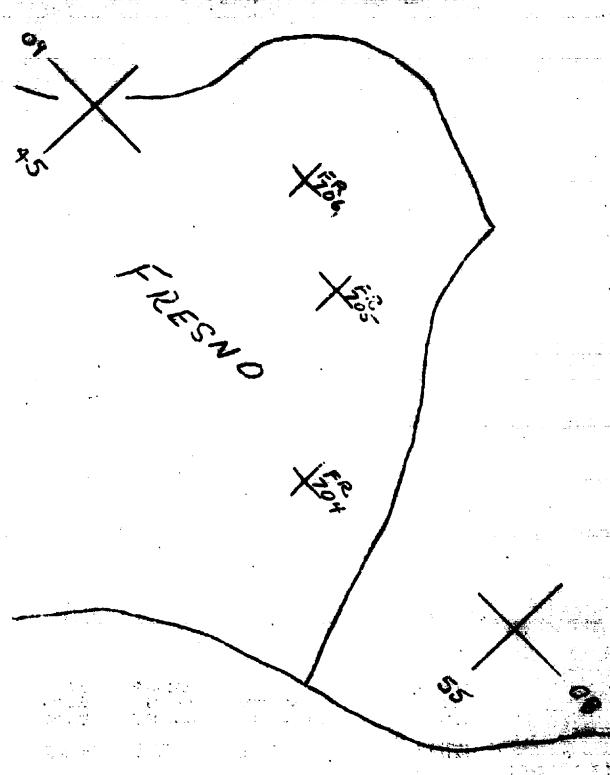
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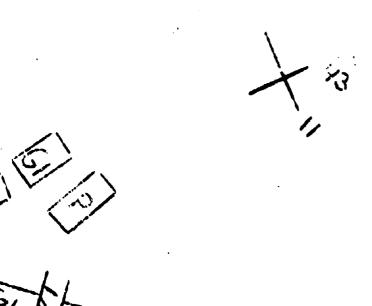
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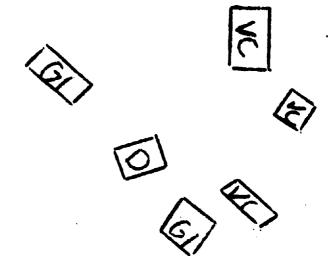
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Appendix 1 to Annex B to Combat Operations After Action Report (Op FMESSIO)

CONTO NO	00000	MATURE	THE WARTES
FR 704	5138 0734	Dend in Road	On Onll
FR 705	1850 0972	Reed Jot	On Onll
FR 705	1802 1050	Pond	On Onll

Arment C (Pacification Overlay) (Civil Affairs/PDYCP) to Combat Operations After Action Report (Op FRESHO)







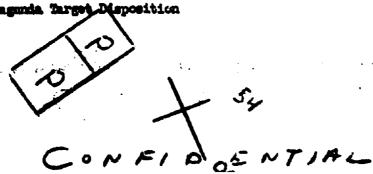


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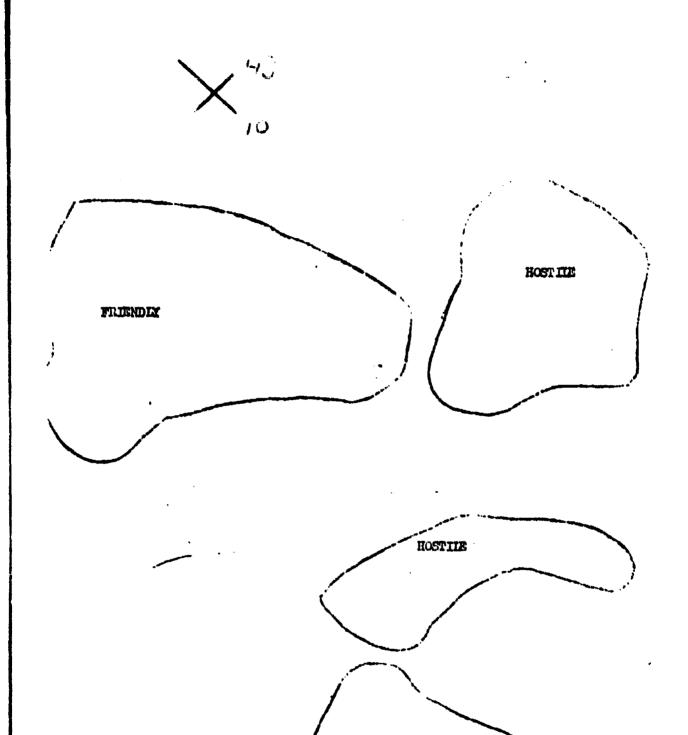
GI - Government Influence P - Pacified D - Disputed VC - Viet Cong Control

Appendix

1 - Propaganda Target Disposition



Appendix 1 to Annex C (Civic Affaire/PSYCP) to Combat Operations After Astion Report (Op FRESHO)



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FRIENDLY

Armox D (Insticul Motor March) to Combat Operations After Action Report (O, FIESNO)

Reference: Map, Vietnam, 1:50,000

1. Formation: Appendix 1, Formation of Vehiclos.

2. Route: Apendix 2, Route Overlay.
3. Preparation & Loading of vehicles: SOP.
4. Driefings: SOP.

5. Demodia to Actions: SCP. 6. Coordinating instruction

Coordinating instructions:

to interval: 100 meters between vehicles.

c. When convey stope, dismount and take up security.

d. Disabled vehicle pull off road and signal rest by.

e. Trail element follow up with B Co.

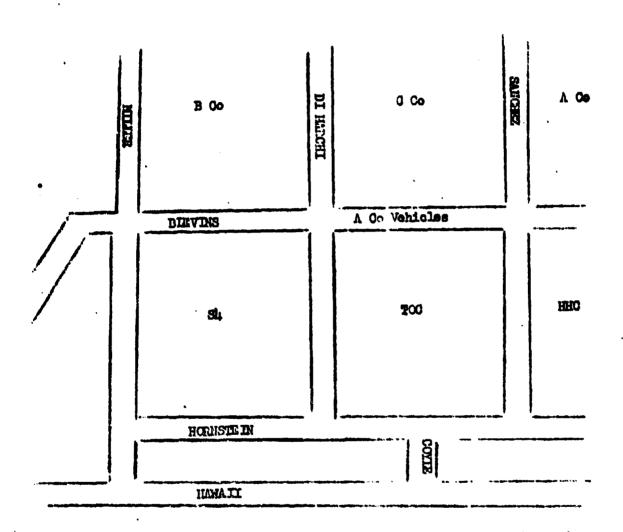
f. COs A Co, HHC, and B Co report cressing SP, CP's, and RP.

g. Air panels on lead and last vehicle of each company, pink - lead, evenig - last.

Appendiest

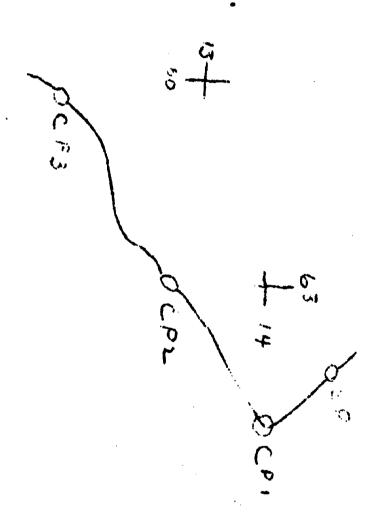
- 1 Formation of Vehicles.
- 2 Route Overlar.

Appendix 1 (Formation of Vehicles) to Annex D (Tactical Notor March) to Combat Operations After Action Report (Op FRESHO)



Form up at 130700 Jun 66, conduct last minute checks and brisings.
Order of Murch: A Co, HRC, & Atch, B Co.
Move out in order of march with A Co commencing the move at 130715 Jun 66. SP at intersection of Schoffeld & Tare Roads at 130800 Jun 66, convey plained up at SP by 1/5 (M) escort.

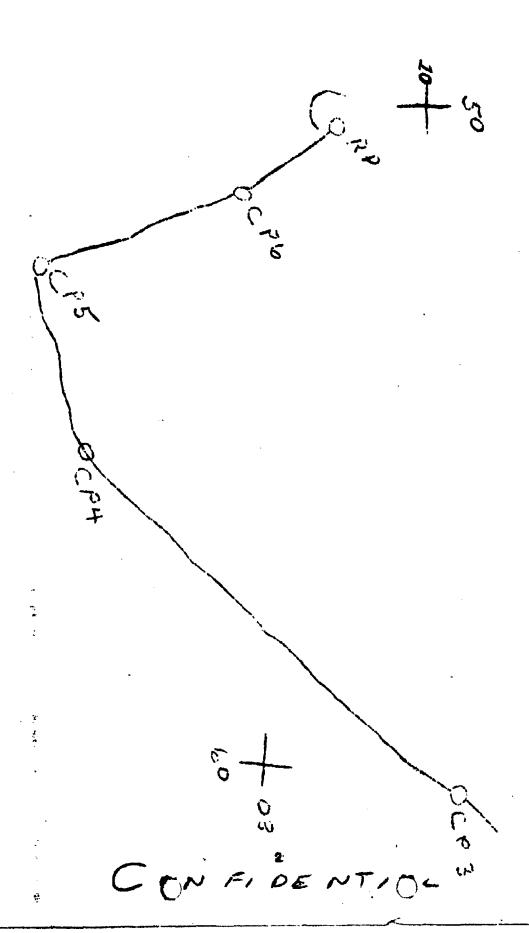
Appendix 2 (Route Ownlay) to Annex D (Tactical Notes March) to Sumbat Operations or Action Report (Op FRESHO)



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Applicair 2 (Route Overlay) to Annax D (Tactical Meter March) to Combat Operations After Action Report (Op FRESHO)



ONFIDENZIAZ Armex E to Combat Operation After Action Report of Operation LUCHINING BED Overlay 3-5 July 1966 IP 2100 十17 40 IF 2300 IP 2130

Annex M to Combat Operations After Action Report of Op FEESNO LUMNING BUG Overlay 3-5 July 1966 CONFIDEN TIAL RP IP 0100

CONFIDENTIAL RP I 2330

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Annex F to Combat Operation After Action Report to Op FREETO.

	None	Serial No.	Type : Tound
	Clima, Bosto	M 19763020	8.7 complete body
	Boating distrib	27 2683 0484	IN (R) arm
٠.,	Enteres Charence	114 11,095 147	M (L) am
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5.	Territoria de la Compansión de la Compan	14.51/6.71130	GSN (R) side head
<i>(</i> } . ⊌	Crussy / Minm V	US 17.57 3296	Fi (L) log
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	Jedlande, William II	. 3275 3702	Ff (R) arm (L) leg
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e	Erdro, David	053 26158 2d I	t tuisted anide
13.	Cole, James	M 239153 95	IN (L) log
<u></u> .	Bugausiy, Charles	AA 163322120	W (L) thigh
. ,	Ernye, Moyd H	us 51552533	MIA rifle gren complete body
210	Ganzy, Allen A	us 51551 690	MIA GSV abdomen
Ж,	Lea, Stearing	R4 2587 1485	Internal blooding (non bot)
18	Scott, Gilbert	114 55693695	FW (R) log
19.	Waller, Willio	BY 177350207	Fil (L) ont chest
20.	Balaur, John II	27 178221314	GS: (L) sloulder
27.	Broom, Lugene	us 51370013	FA (L) sido
22.	Commay, Steven	u s 5 15 61 59 1	F.I (L) forcarm
25,	Arbrey, Semmel	05322485 lst	Lt RV (L) are à leg
24.	Str. Jenson, Enrry	us 53402817	IN (R) thish (R) forearm
25.	Gilmore, Freddie	VS 53385893	MW (R) shoulder & F arm & both legs
26.	Handlon, Jerry	US 55842371	Fif face, chest (L) leg KIA
27.	Fitspatrick, Michael	us 51538437	Fil head & chest HIA

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#IM-7 (20 July 66) tet Ind (C) SUBJECT: Ocenet Operations After Action Report (Opn SANTE FE) (U)

HEADQUARTIES, 25TH INFANTRY DIVISION, APO 96225 3 August 1966

THE U Openanding General, II Field Force Vietnam, ATTN: ACofS 03 (D&T)

APO 96227

TO Commander, U.S. Military Assistance Command, Vietness, ATTN: 3343 APO 96243

- 1. Operation SAMME FE is one of four operations conducted to date with primary emphasis on pacification. This operation successfully extended GVN and US influence throughout the assigned area of operations.
- 2. Operations of this type should be followed electly by a determined effort by ARVH and Province forces to keep the area pacified. Without such effort, the advantages obtained are quickly dissipated and the initiative again given to the VC.

Adjutant General

FOR THE COMMANDER:

DISTRIBUTION:

ACofS for Force Dev, DA

CG, USARPAC, ATTN: GPOP-ME

MACY, ATTN: J3A3 (thru IIFFORCEY) MACY, ATTN: JR (thru IIFFORCEY)

MACY, ATTN: MACT (thru IIFFCROEV)

MACV, ATTH: Chief, USAF Advisory Group (thru IIFFORCEV)
OG, USARV, ATTN: AVC (D & H)

CG, IIFFORCEV, ATTN: ACOSS G3 (D & T)

OG, USA Infantry School, Ft Benning, Ga. OG, USA Armer School, Ft Knox, Ky.

USACOC In Off APO 96558

USA Inf H Res Unit, Ft Berming, Ga.

DOMERADE AT 3 YEAR INTERVALS DECLASSIFY AFTER 12 YEARS DOD DIR 5200.10

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OCONFIDENTIAL AFTER ACTION REPORT OPERATION SANTE FE



ST BN 27TH INF
WOLFHOUNDS
13 JUN - 4 JUL 1966
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20 July 1966

SUBJECT: Combat Operations After Astick Reflect (RCS: MACY J3-52)

THE

Commanding Officer 2d Brigade, 25th Infantry Division ATTN: LBOB-T APO US FORCES 96225

Quantating General 27th Infantry Division ATTM: AVTICE-NE APO US FORCES 96225

10:

Commander U.S. Military Assistance Command, Victors ATTM: J343 APO US FORCES 96243

- 1. Operation: Sante Fe
- 2. Dates of Operation: 13 June 4 July 1966.
- 3. Location: Han Mahia Province, Dec Hod District.
- 4. Control Headquarters: 2d Brigade, 25th Infantry Division.
- 5. Reporting Officer: "SaCol Alvin L. O'Meal.
- 6. Task Organisation:

A1/27 Inf (Capt Mayone)

B1/27 Inf (Capt Garrett)

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Bn Control:
Recon Plat
AT Plat
HV Mort Plat
Plat, Co B 1/65 Eng
3d Spt Plat, 16th RRU
Elem, 25th MID
Elem, 125th Sig
CT
Hational Police
Interpreture
3B1/5 Nech Plat
1A3/4 Cay Plat

7. Supporting Forces:

a. Artillery Support: Btry A, 1st Bn, 8th Arty, DS to

let Bn, 27th Inf.

b. How and when Artillery employed: 1/8 Arty on 13 June established fire support base vie Bao Trai (XT527045). On 28 June, Btry A, 1st Bn, 8th Arty was attached and established a fire support base within the perimeter (XT570044). On 2 July, Btry A, 1st Bn, 13th Arty established fire support base via Duo Lap (XT553053). Throughout the operation, 1/8 Arty supported with pre-planned and on-call fires.

o. Results of Artillery: Artillery support during the operation was greatly restricted due to close proximity of friendly and allied units and the many houses sorttered throughout the 30.

d. Army Aviation:

(1) How and when eviation was used:

- (a) Command and control sireraft for ground opns.(b) Airlift of troops and equipment within the AO.
- (c) Resupply of retions, water, and equipment.

(d) Evacuation of serious casualties.

(2) Results of Army Aviation: Army air support was a decisive factor in the accomplishment of mission in the AO. The helicopter support provided TF1/27 Inf with a high degree of flexibility and mobility which could not be achieved by other means due to the restrictive effects of the weather. 1/27 Inf utilized organic personnel throughout the operation to set up and control helicopter landing sones. This method proved extremely effective and 1/27 Inf was able to develope and establish a workable sirmobile SOP.

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Intelligonce:

a. Mnery situation prior to operation: Operational area has been the scene of numerous VC instituted incidents, and has long been regardud, as a VC safe area whore the VC could seek refuge, 3 VC platoons were estimated to be operating out of Ap Hau Hoa (3) (XT5?-9035), Glong Lon (AT615018), and Nhanh Hoa (AT575019). The VC force which attacked C1/27 Inf ambush vic XT564046 on 3 May 1966w was composed of local guerrillas and an intelligence platoon from the 505th Local Force Bn. The C2 Co (Duc Hoa Co), swangth 80, was normally located within the operational area. Co sized forces of the 505th Bn were also known to have operated in the southern portion of the .O. Recont VC activity include:

(1) 26 May - 2 VC campanies reported at AS500952 (Eval F-3).

(2) 27 May - Unk number of VC directed harrassing Tire. on ARVN 3/50 at Duc Hoa.

29 May - 5 roadblocks discovered at AT563063.

Jun - 300 VC and 30 laborers at XT620063 (Eval F-4).

1 Jun - 3/4 ton truck hit mine vic XT545049.

2 Jun - 3 dirt mounds discovered at XT628003.

Jun - 200 VC rptd XS525965 (Eval F-3).

Jun - 80 VC rptd vic XT531059 (Eval F-3).

b. Enemy situation during the operation: Throughout the operation, the VC employed numerous green a booby traps and mines. They also utilized snipers to harass and confuse it forces. A major contact was made on 282300 June by ambush Purple (Co A, 1/27 Inf) at AT551034. In this engagement, a recon elument of C3 Com any, 506th local Force Bn with a nine (9) man militia scd attrched, attacked the ambush patrol. The entire VC force consisted of 40-50 men. Identification of unit involved and unit strength was obtained from a VC has captured on 29 June 1966, documents captured from VC Kla on 3 July 1966, and National Police and Sector agent reports. In a heliborne operation in Bao Canh Na, the VC evidently had prior knowledge of our intention to operate in the area. The VC advised the villagers via their Psywar loudspeakers system to remain in their houses as they intended to booby trap the area. A number of villagers, VCC, VCS, and datainess, gave information that the VC used the following route to transport food., weapons, anno, and VC Link Giong Loc (XT584015), to Bac Canh Na (AT562011), to up Thoi Moi (2) (AT544017), to ap Bao Cua (AT5201), to canals vic AT5100 where sampans were waiting. The most active areas appeared to be: (1) up Giong Lon (XT6101), (2) Nom Giong Sen (XT5802), (3) Giong Loc (XT5801), and (4) Zon Giong Sen (ZT5903).

c. Terrain and Weather: The terrain was flat with rice fields. The houses and hamlets were situated on high ground where dense vogetation was prevalent. The weather during the first 3 weeks made the terrain ideal for APC and Infantry operations. However, after this initial period, the terrain was rendered untrafficable and APC's experienced difficulty in supporting infantry elements.

aggressive and intensive Medeap II program utilizing the 1/27 Inf.
Burg and the 2 medics of the ARVN "Go Team", was conducted
throughout the operational area. This program paid great dividends—
in the following ways:

(1) The villagers were treated for their illnesses and

diseases.

(2) The attitude of the people changed from that of passiveness which was almost hostile, to that of friendliness. This friendliness increased in each successive visit by the Bn Surgeon Willagers in the area where Medcap II was conducted, willingly began giving information pertaining to the VC. In ap Hau Hoa (3) (XT5703), long a VC sanctuary, the villagers indicated booby trapped area, pointed out the house of the VC chief, and volunteared information on VC movement through the hamlet. In Duc Lap (XT5505), and Ap Chanh (XT560050), the children pointed out booby traps, 60mm rounds, and gremade ducks to the 1/27 Inf Recon Plat.

(3) Distribution of "Helping Hand" clothing, scap, toothbrushes, toothpaste, USAID clothing, candy, ice, burgum, tablets, pencils, and handbags, greatly aided in changeingt the attitude of the

villagers throughout the AO.

9. Mission: 1/27 (-) conducts tactical motor march to AO 13C9CO June 1966; conducts S&D opns, combat patrols, and ambushes in Ao to locate and destroy VC forces and supplies; conducts combined opns with local ARVEForces: establish liaison with Hau Nghia Advisory Team (XT52O4); provide wire, pickets, and technical advice on installations to RF and PF units in AO; conducts road improvement operations in AO from XT585O88 to XT526O43 and from XT526O43 to XT525O48; and conducts Road Runner opns in AO.

10. Concept of Operations

a. 1/27 Inf (-) (Wolfhounds) conducts S4D operations vic Ap Hau Hoa (XT575703) for approximately three (3) weeks beginning 130900 June 1966. Operations will be conducted in four (4) phases:

(1) Phase I: 1/27 Inf (-) (Wolfhounds) security
plus quartering party escorted by 1/5 Nech element, conducts motor march
from base camp to find def base, (XT570044). Element will
sweep by base site and secure for arrival of main body.

(2) Phase II: 1/27 Inf (-) (Wolfhounds) main body plus attachments conducts motor march from base camp to Ap Hao Hoa (3). Co A will occupy southern half of the base defense perimeter. Co C will occupy northern half. But ruckmaster will muster empty trucks for return to Cu Chi. AT plat will begin security checks of civilians residing west of perimeter.

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(3) Phase III: 1/27 Inf conducts 56D operations in a0 to include day and night patrils, ambushes, village searches, destruction of VC forces and supplies, and a vigorous CA program.

(4) Phase IV: 1/27 Inf returns to Cu Chi.

- 11. Execution: The 1st Bn 27th Inf (holfhourds) was tasked by CO, 2d Brigace, 25th Inf Div, to conduct search and destray operations in Duc Hoa District, Hau Nghia Province, for approximately three (3) weeks commencing 13 June 1966. (2d Brigade OPORD 27-66 atd 10 June 1966). CO, 1st an, 27th Inf planms d a concept of operation and issued Bn OPORD 6-66 (Operation Sante Fe) at 120730 June 1966. The plan envisioned Bn TF (2 Companies plus attachments) moving by motor convoy to establish a fwd base North of ap Hau Hoa (3) (AT57044). Upon establishment of bn base, TF1/27 Inf was to conduct search and destroy opns throughout at Sante Fe for a period of approximately three weeks. Where practical, combined opns with aRVN forces would be conducted. Road Runner, Cn. road, and installation construction projects would be incorporated into the general plan.
- a. 1st Bn 27th Inf(holfhounds) conducted motor march to vic hp Hau Hoa beginning 130808 hrs to initiate its participation in operation Sante Fe. The security elements and quartering party departed base camp (Cu Chi) at 130808 hrs and arrived at bn fwd defense base at 130935 hrs. at 0847 hrs, the main body crossed the SP and at 1050 hrs the battalion task force closed battalion operational area. Bn CP was established at AT570044. B1/27 Inf remained in base camp Cu Chi and assumed responsibility for defense of 1/27 Inf base camp perimeter.
- b. 131800 141800 June 1966: 1/27 Inf established eight (8) night ambushes in aO Sante Fe. at 132235 hrs, ambush Sardine (AT560042), received ineffective fire from an automatic weapon and carbine. The firing appeared to originate from vic XT559047. The ambush did not return fire, but 6 rounds of 81mm mortar fire were called in with undetermined results. Ambush Sardine moved approximately 50 meters and no further contact was made during the night. All other aubushes had negative contact. At 140630 hre, the Recon plot with attached Engineer mine detector team, moved out to secure houte Blue from base camp to road intersection at XT555053 - clearing the area 500 meters on either side of the road. The unit returned to bn fwd defense base at 141135 hrs. Negative contact was made and no tunnels or VC supplies were found. At 141415 hrs, attached RRU unit reported homing in on a suspected VC transmitter located at AT567039. 3A1/27 Inf was dispatched to the suspected site. .. fter a thorough scarch, the element reported that it was unable to locate the transmitter and returned at 141545 hrs.

embusines In all bunts Fe. ... 11 dibusines rejurted negative contact. t 142155 mms bn fhai derense base received small arms fire (carbine). automatic weapons fire, rifle grenides, and 60mm mortar fire from vic XT568040. 1/27 Inf forces replied with small arms, and 40 rds from 81mm mortar platoon. Results were unknown. There were no friently casualties. At 150700, the mecon rist with attached mine detector team, moved out to secure noute blue from Bn fwd base camp to road intersection at XT555053. The road was secured by 150830, and the attached engineer element moved out to help construct the ARYN outpost at Duc Lap airstrip. at 150701, one ARYN Mech Co, the 1/10, and a rifle company from the ARVN 4/49 Bn moved out of Ap Bao Trai to a blocking pen S of Hau Hoa (3), (AT575030). At 150900, TF 1/27 Inf commenced sweep south towards the objective area (Ap Hau Hoa). Mumerous mines and booby traps were discovered and destroyed, but no contact was made with W elements. A thorough search of the area and an extensive interrogation of the population by the ARVN "Go Team" yielded negative results. The ANVM blocking force to the south effectively sealed off the area, and no one was allowed to pass through the force without proper credentials. If1/27 Inf returned to Bn fwd defense base at 151440, and the AnVN blocking force was released for their return toBao Trai at 151445. The engineer element completed the earth work portion of their construction project at Duc Lap airstrip, AT543049, and returned to the Bn fwg base camp at 151515. 1/27 Inf elements continued to search for a WC transmitter reported earlier to be in close proximity to base camp. The transmitter was not located.

d. 151800 - 161800 Jun 66: TF1/27 Inf established six night ambushes in AC Sante Fe. All ambushes reported negative contact except Ambush Hawk (Ali541033). At 152155, Ambush hawk saw 5-6 VC moving in line formation from So to ambush site. Mortar concentrations were fire. Results unknown. At 160300, ambush nawk received small arms fire, automatic weepons fire, possible MG fire and 5-7 rifle greates from the South, Southwest, and Southeast. Mortare overe... fired with undetermined results. There were no friendly casualties. At 160700, the Recon Flat moved out to secure houte blue from base camp to road intersection at 2T555053. The road was secured at 160800 and the attached engineer element moved out to assist in the construction of the AAVN outpost at Duc Lap airstrip. At 160830, TF1/27 Inf began a sweep south towards ap dau Hos 17579025 the Bn Obj for the day. Numerous grenade booby traps and AT mines were discovered and destroyed, and approximately 60 "L" snaped trenches were filled. At 161024, 1/27 Inf received small arms fire from an estimated ? VC from Loc KT583027. At 161037, Go A received additional carbine fire from estimated 4 snipers at location vic XT579026, and XT574036. A1/27 Inf maneuvered elements, but snipers could not be located. Intelligence information from villagers indicated that approximately 5 VC armed with rifles and pistols belts with anmo had been in the area, but had not fired and moved southward when US forces approached.

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After securing of the Hos, extensive hadcap and Halping Hand activities were conducted and smallpox innoculations were suminated to inuitational policy continued to acres and check all civilian personnel passing 1/27 lns checkpoint at AT50704.

A total of 80 Vietnamese civilians were checked, all has proper ic intification cares.

e. 101800 - 171800 Juna 60: TF1/27 inf established six night ambush as in ab ante fee. All subushes reported nog tive contact. At 162158 hrs, 171/27 Inf elements on bn Ind defense base perimeter noted 1 VC in vic £1572040. Three 1=79 rounces were fired. A thorough search of the ores at 170700 failed to reveal any signs of VC. At 170700 hrs, the motion plat moved out to secure Route Blue from base comp to road intersection at 4155-5053. The road was secured at 170800 hrs, and the att ched once incer platoon hoved out to assist in the construction of the meVN outpost at the Duc Lap sirstrip and to continue read improvement operations between suc Lap and the bn fwd defense base. Due Lap intersection (12355051), the siginver plateon dest. Sycd 3 gren ces and 1 aT mine. The grent es and the aT mile appeared to have been laid the might before. Or interest, is the fact that the location of the gramaces and times were pointed out to the U. forces by children who were ploying in the area. appeared that the intensive necespectavities which had been conducted throughout at beinte fe by 1/27 Inf forces had made a is rich impression on the indigenous population, and had served to screnthen the and and influence throughout the area. At 170830 hours, to a that Ct U moved out on a sweep to the SE and SW respectively. Tunerous booby traps and rifls grenades were locatod am destroyed by both companies. at 171114 are, 01/27 inf encountered sniper fire from two snipers vic XT581022. C1/27 Inf returned with small was one rtillery. C1/17 Inf reported finding fresh blood on the trail at aT581020, indicating at least 1 VU KI. (poss). To further contact was reported by either com any and both units closed by fwd defense base by 1445 hrs. Extensive hedcap activities were conducted in ap Heu Hoad ... total of 112 personnel were treated. All appeared to be approciative and extremely happy to see the bn surgeon. The mutual trust which has caveloped botween U forces, ART. elements, and the indiganous population was readily apporant. The vi lagers openly offered information to U forces on VC movements and activities. at 171330 hrs, a Vietnemose Intelli on e agent accompanying the Medcap Team, reported that a dwelling in ap Hau Roa at 2757-7034, bolonged to a VU hamlet Chief, and had been visited by both the hamlet Chief and the village Chief butween 162400 and 170015 hrs. An ambush was established near the site that night in anticipationg of a return visit, but the VC failed to return. The Recon plateon conducted do aru ner opes b tween Duc Lap and Duc Hanh B, AT575075. AT platoon supported by ket'l Police continued to screen and check all diviling personnel passing 1/27 Ini checkpoint at aT567044. A total of 106 Vieta nese civilians were chacked. All had proper identification cards.

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171800 - 181800 June 1966T a ostablished five (5) might embushes in all Sante Fe. at 180045 hrs, subush mustin (:T557054), reported that it had been hit by automatic carbine fire and that there was I US WING Two APC's from attached 5th buch platoon were dispatched to evacuate patrol. The wounced individual died enroute to be fud defense base. At 180715 hrs. Rocon plat moved out to secure Route Blue f on ba feel defense base to road intersection vic 27555053. The road was secured at 180608 hrs. At 180600 hrs, companies a and C were mirlifted from desense base to Bao Canh ha loc vic AT5-1007, Airlift consisted of thirty-three UH-In lifts, and was conducted in a highly orderly and expeditious fashion. At Lz Red, couth of Bao Canh ha, TF1/27. Inf (-) exited the choppers and quickly deployed into the woodline on the so there edge of the objective. At 180820 h s, TF1/27 Inf (-) commenced its sweep from S to k with attached 1/5 mech plat positioned borth of the healet as a blocking force. The initial civilian reaction appeared to be one of surprise. However, upon quistioning the villagors, it was learned that the VC with loudspeakers had been terough the objected on the night of 17 June, and had marnua the villagers that US troops would be entering the rea on 18 June. Villagers were also informed that they were to runain incoors because the area would be booby trappec. Information received also reported there were 20-30 VC in Bao Canh ha on 16 June 1966. Only one booky trap was found in Bao Canh ha It was destroyed in place. Four VC were captured vic A3556015 and a total of 8 VOS were detained. In 181149 hre, A /27 Inf encountered automatic eniper fire from an estimated 3 VC :.. 275/-7018. A1/27 Ind angaged the snipers and made a thorough search of the area, but was not able to locate WC. At 1. 1500 pro, 1 aPC from .5th kach plat hit an all mine at 275620 2. No damage was done to wehicle or personnel. C1/27 Inf and k1/27 Inf closed by fwd def base at 181226 hrs and 181350 hrs respectively. Ro drunner opns were conducted between base comp and Duct Hinh Bilig the Reson. Plat. At plat supported by National Police continued to screen and check all civilian personnel passing 1/27 Inf chackpoint 📫 2756 Q44. A total of 80 pursonnel were chicked. All personnel

checked out satisfactorily. g. 181800 - 191800 June 1966: TF1/17 Inf established 4 night subushes in all Sente Fe. all subushes reported negotive contact. at 190715 hrs, Recon Plat moved out to secure Route Blue from bn fwd dof base to road intersections at 27555053. The road was secured at 190200 hrs, and the Medcap element secured by 1st plat, A1/27 Inf. proceeded to Dua Hagh A and B to carry out Medcap activities. a total of 1% patients were treated. Element returned to find b so camp at 191200 hrs. At 190000 hrs, 01/27 Inf moved from fud bear comp to Obj Kitty, vie A1603025 to conduct and operations against a suspected VC force. At 190850 hrs, C1/27 Inf stated that villagers reported 4 VC runnin, across field vic 1759-1036. Helicopter recen failed to locate VC. at 190948 hrs, 01/27 Inf received sniper fire from vic Ab04030. Arty fire was placed on suspected VC locations. Results undetermined. From 191002 are to 191030 hrs sniper fire was reserved from Obj Kitty. A thorough search of the area, however, produced a gative results. 01/27 Inf did locate a bidlding complex on Obj Kitty which might have at one time housed a VC hospital with a 30-40 patient depacity. Incidations

01/27 Inf retained to Bn fwd defense base at 05. B1/27 Inf conducted sweep between Duc Hanh A and Sn fwd defense base commencing 191134. No WC contact was made, but 5 VCS were detained vio ET580058. B1/27 Inf found approximately 20 bamboo stakes with attached propaganda leaflets along the road vio ET578049. The stakes appeared freshly planted. AT platoon supported by Nat'l rolice continued to screen six check all civilian personnel passing 1/27 Inf checkpoint at ET567044. A total of 110 personnel were checked, all personnel checked out satisfactorily. Road runner operations were conducted between base and Duc Hanh B by Recon Fl toon.

h. 191800 - 201800 Jun 66: TF1/27 Inf established 7 might ambushes in AU Sante Fe. All ambushes reported negative contact. At 200430, IF1/27 Inf (-) moved out on S&D mission to Ubj Gat vic #T609001. At 200600 attached mech plat departed on fud defense base to act a. a blocking force on of Ubj Cat. At 1655 B1/27 Inf received sniper fire from AT603022. Friendly casualties: 1 AlA, 1 % IA. TF1/27 Inf roturned faro with unknown results. At 200715, the decision was made to expand the En obj to include the hamlet complex to the SE of Obj Cat. At 200755 several booby trap signs and a VC trench network were uncovered via XT699022. At 0802 hrs, 8 VOS were detained t AT609022 - two of which later proved to be VCG. One VCC stated that he had hidden a weapon under his bed. A thorough search of his nut produced negative results. At 100930, Tf1/27 Inf wheeled north and swept the operational area again. Successive sweeps N to S and E to W produced neg tive results. At 200945, Tf1/27 Inf encountered additional Vo trenches and booby trapssigns. At 1115, after the objective had been thoroughly searched, TF1/27 Inf with attached mech Flat moved NW to Ubj Cat, where B1/27 Inf suffered 1 slightly WIA by a booby trap. TF1/27 commenced return march to Bn fwd defense base at 1315. Enroute to base camp, B1/27 Inf located a fully armed CHICON claymore. It was set up and ready to fire. The claymore was brought back to Bn fwd defense base. TF1/27 Inf closed at 1520. At 200810 hours vic AT570045, a Chillich claymore was found and detonated approx 50 meters in front of the perimeter, slig.ting wounding 1 US soldier. A thorough search of the area was conducted and a CHICU: bettery and 300 meters fo detonating wire were found. Kedcap was conducted at Ap Chanh (3) vio AT559048. Approximately 79 patientswere treated. All plat supported by Mgt'l Police continued to check all civilian personnel passing 1/27 Inf checkpoint at 47567044.

1. 201800 - 211800 Jun 66: TF1/27 Inf established 4 might ambushes in AC same Fe. All ambushes reported negative contact. At 210715, kecon Fl t moved out to secure Koute Blue from base camp to road intersection at 17555053. Load was secured at 210745. At 210815, Bn Recon Flat reported that small children at Duc Lap intersection were reporting the location of old US hand grenades and 60mm mortar duds.

9

Between the hours of 1815 and 0950, a total of 22 hand grenades, one grenade booby trap, 16 60mm duds, and two 155mm duds were found and destroyed. At 210800 hrs, B1/27 Inf moved by motor convoy to detruck point located XT526642. Upon reaching destination, B1/27 Inf dismounted and began a two pronged sweep East utilizing one plat to the North and one plat to the South. At 210937 hre, vic XT551-030, B1/27 Inf encountered booby trapped signs. One booby trap was destroyed. Two US WIA occurred as a result of tripping grenace Two VCS were detained and brough back to base. One booby traps. proved to be VCC, and when questioned gave much intelligence inform mation to KID. This information included names, organ, and opns; of VC in area. Attached Meddap Team treated 6 villagers enrouse to base damp. The people encountered during the sweep appeared very friendly to US personnel. B1/27 Inf closed base camp at 211145 hrs. At 210945 hre, 16 RRU reported picking up stiguete from a VC transmitter at AT557080. 3B1/5 Nech was dispatched to investigate but was unable to locate the transmitter. Recon plat conducted eps. Roadrunner opn from Duc Hanh B to base camp. AT plat supported by National Police continued to screen and check all civilian personnel passing 1/27 Inf checkpoint at XT567044. A total of 50 persons checked out satisfactorily.

j. 211800 - 221800 June 1966: TF1/27 Inf established 4 night ambushos in AO Sante Fe. At 212010 hrs, Ambush Tiger, XT589-043, noted 7 VC walking along the trail towards their ambush site. When the VC were approx 30 meters from the ambush site, US Borces opened up with M-16 and hand grenades, resulting in 2 VC dead (poss). The VC did not return the fire although the ambush patrol did receive fire from huts located vic XT588442 and XT595038. The VC ran towards the Bast and the US patrol called in 81mm mortar fire. The ambush patrol relocated to XT589044. A thorough search conducted in the area during the morning produced negative results. At 212013 hrs, Ambush Sheep vic XT559051, received a start burst from an autometic weapon vic XT560053. Fire was not returned. At 212023 hrs, the ARVN outpost at 17577074, received SA fire North of outpost. At 211943 hrs, the hn perimeter received 4 incoming rds from vic XT57-2040. Fire was returned with M-79. Results unknown. At 220845 hrs. 3B1/5 Mech plat departed base comp to set up blocking pans SE of Ap Tram Loc vic XT636044. At 220905 hrs, a two (2) company airlift commenced, and by 220945 all elements had arrived at LZ. Movement thru the obj was slow, and the entire area was thoroughly searched. At approx 221030 hrs sniper fire was received vic XT622033. Fire was returned. Results unknown. At 221450 hrs, C1/2" Inf touched off two booby traps (IT622033) and sustained one WIA. Dustoff evacuated Miliat 1520; jee. ... At X1602033, 221410 hre, C1/27 Inf again received SA fire. 381/25 Nech deployed but could not locate VC. A total of two VCS were picked up in the AO. TF1/27 Inf was extracted at 221530 hre, vic 27619033. 381/5, Hech, which was being used as a blocking force, located a cache of approx 1500 lbs of rice, vic XT622033. The rice was brought back to base. AT plat supported by National Police continued to screen and check all personnel passing 1/27 Inf checkpoint at X7567064. A total of 50 persons were checked. All checked out satisfactorily.

embushes In AD Sante Fe. All embushes reported negative contact except Ambush Yankee. At 230730 hrs, /mbush Yankee (Recon plation), reported seeing 30 civilians gathering at X7609031. As the Recon plat maneuvered towards vic X7609031, in order to better observe what was taking place, it received 4 rds of sniper fire from vio X7609032. Additional fire was received from X7618020, resulting in one US WIA. Bh CO ordered 5th Mech.platpon to proceed to Recon location to aid engaged element. 5th Mech and Recon platoon cleared area from where sniper fire originated with the help of two gunships which arrived at 230943. A thorough search of the area was made with regative results. However, 2 VC women were detained and returned to base camp for interrogation. Mech and Recon platoens reached base camp at 231148. At 230536, B1/27 Inf moved to village vic XT554033. The village was sealed off, and a thorough search of the sames was conducted. The entire opn was so well executed that the villagers were caught completely by surprise. Not a single villager managed to escape the cardon which was placed around the village. The search netted a total of 10 VCS detainess and 5 VCS. VCS and VCC detainess were transported to base camp fud for interrogation. B1/27 Inf returned to base camp at 231045 hrs. C1/27 Inf was sirlifted to Bao Canh Na, XT562008 at 230822 hrs. No VC contact was made, and the company proceeded with its pacification and Medcap opns. A total of 47 patients were treated. 2 VC were detained at XT562017 and XT562010. C1/27 Inf returned to base camp at 1500 hrs. AT platoon supported by Nat's Police continued to check and screen all civilians passing 1/27 Inf checkpoint at A1567044. A total of 60 personnel checked out satisfactorily.

1. 231800 - 241800 June 1966: TF1/27 Inf established 4 night ambushes in AO Sante Fe. All ambushes reported negative contact. At 231950 hrs, fed defense base recoived 6 probing rounds from BAR and rifle grenades from vic XT574043. Fire was returned with M-79 and 81mm mortars. Results unknown. At 240540 hrs ambush Engle, (Co B - XT558017) reported that it had 1 WL: from a booby trap which it had encountered on return to fwd defense base. was evacuated to Cu Chi. At 240800, Bi/27 Inf was mirlifted from base camp fwd to LZ Brave, X7612034. The entire air movement was well coordinated and executed, No VC contact was made during B1/27 Inf opn. Very few indigenous people were seen during the sweep. B1/27 Inf returned to fwd defense base at 1410 hrs. C1/27 Inf commenced move south to Oij X, XT581024, at 0830 and reached the Obj area at 0915. Several freshly planted grem de booby traps were encountered at XT580025. Two US WIA by booby traps were reported at 241015. WIA's were evacuated to (a Chi. A total of 5 booky traps were destroyed within Obj X, and two VOS were detained were taken from AT581024 at 241030. C1/27 Inf returned to base camp at 241515 hre. The attached 5th Mech platoon was released from TF1/27 Inf control effective 241200 hrs. 1A3/4 Cav platoon replaced the 5th Nech platoon.

At 1.000 the contract reported that children in the vic of 1755-6053 were again pointing out hand grenades and mortar duds. The children pointed out a total of 1 CBU bomb, 7 hand grenades, and 2 60mm duds. All were destroyed in place. Medcap Team was dispatched to Ap Chanh (3) vic AT560047 at 240900 hrs, to treat the indigenous personnel. A total of 108 patients were treated. All appeared extremely appreciative of the help rendered them by the US personnel. AT plate on supported by Nat'l Police, continued to screen and check all civilians passing 1/27 Inf checkpoint at XT5670Mp. A total of 55 personnel checked out satisfactorily.

m. 241800 - 251800 June 1966: TF1/27 Inf established 4 night ambushes in AO Sante Fe. All ambushes reported negative contact. At 241942 hours, B1/27 Inf received 3 probing BuR rds from vic XT573042. B1/27 Inf returned with M-79, SA, and 81mm mortare. Results unknown. At 0853 hours, the Medcap Tm commenced opns at Obj B, Xom My Tau, AT568059, after it had been secured by B1/27 Inf. A total of 58 patients were treated. When Medcap had been completed, B1/27 Inf continued with its sweep to the NE thru Xom Inc Vien (2), vic XT580063, and returned to be forward defense base. No VC contact was made nor were any minos or booby traps encountered. The people appeared friendly throughout the sweep. C1/27 Inf commenced pacification of Ap Hau Hoa (3) at 250815 hrs. The people in the village stated that at 241930 hrs, a platoon of VC had entered the village to check on the possibility of constructing a roadblock on the main road, and that 3 VC decided to fire 3 rounds at the 1/27 Inf perimeter. When 1/27 Inf returned fire, the VC changed the plans and moved out of the village. This would coincide with the firing which 1/27 Inf experienced at 241942 hrs. While pacification operations were being conducted, a number of ARVN and US advisory personnel visited Ap Hau Hoa, and observed the Kedcap In administer aid to some of the 144 patients treated in the hamlet that day. At 2511100 hre, 1 APC from 1A3/4 Cav, which had been given the mission of screening the road from bn forward defense base, south to AT58002, fell into a tank trap vic AT572040. Dimensions i were 16' X 14' X 6'. The vehicle was pulled out of the trap undamaged. 1 WIA resulted (broken jaw and ribs), and was evacuated te Cu Chi. 3 booby traps were found at AT578035 at 1425 hrs, resulting in 1 US hIA. 8 "L" shaped trenches were also destroyed at same location. At 1330 hrs, vic XT578035, C1/27 Inf destroyed 2 small bunkers and 1 VC house. By 1520 hrs, C1/27 Inf had completed the pacification of Ap Hau Hoa and returned to base camp. Throughout the opn, Recon plateon continued to secure the road from hase camp to Duc Lap. At 1030 hrs, Recon platoon found a small child on the road apprex 200 maters north of the perimeter, vie 17557048. child was dead and was turned over to his parents who evacuated him to Bao Trai.

one of the aPC's that was carrying ambush Wolf to its asbush site hit an aT mine, vic X7553038. ..PC was badly damaged and 8 WIA ways sustained. A VER was called in to help extract the damaged aPC. In execution chopper was also called in to remove the wounded. The APC could not be extracted. One reinforced rifle squad from \$1/27 Inf was dispatched at 1950 hrs to help provide security for the 3/4 Cav plat. Vehicle was extracted the next morning and the security element returned to MI/27 Inf. At 260530 hrs, BI/27 Inf moved out to secure the village of ap Bao Son (2) vic A7556025. B1/27 Inf made a thorough search of the area and detained a total of 25 VCS for questioning (17 detainess, 8 VCS). Once secured, pacification and hedeap opns were undertaken by the ARVA "Go Team" and Us medical pers. The people were most responsive to the pacification opes and welcomed the Modean pers. A total of 94 patients were treated. At 260920 hraBl/27 Inf moved N to ap Bao Sen (1) wic XT554032. Pacification opens were again conducted with the same general response. A total of 114 personnel were treated by Kedcap pers. Co sustained one WIA (slightly) from booby trap vie XT557036. BL/27 Inf closed base camp. at 261300 hre. At 260700 hre, CL/27 Inf was airlifted to LZ at X7626055. Aircraft reported automatic wons fire from vic IZ. However, Cl/27 Inf reported negative contact upon landing. Num rous eampans, SA ammunition and mines were destroyed in C1/27 Inf sweep to the Mi. 3 granade booby traps were destroyed. Motor conveydeparted base camp at 1500 hrs and picked up C1/27 Inf at the entrucking area, XT576077. CL/27 Inf closed base camp at 261555 hrs. Eng plat continued with road improvement chas from bn fwd def base to Duc Lap commencing 261300 hrs. AT plat supported by National Police continued to check and screen all civilians passing 1/27 Inf checkpoint at XT567044. A total of 37 personnel were checked. All chocked out satisfactorily.

o. 261500 - 271800 June 1966: TF1/27 Inf established 4 might embushes in AO Sante Fe. At 270700 hrs, 1 plat of Cl/27 Inf moved to Xon My Tau, vic XT568049, and Go Cao, vic XT543042, with the mission of searching the area. Plat at My Tau reported negative contactand returned to base camp at 0940 hre. The platoon searching Go Cae detained 1 VCS vic 17544041. Another VCS was detained at 17544046. No VC contact was made and the element returned to base camp at 271230 hre. at 270630 hre, B1/27 Inf moved with the ARVN "Go Team" to search and secure the village of Giongline vic XT583015. At O910 hrs, while enroute to obj area, Bl/27 Inf received sniper fire vic XT5750 0 from an estimated 3-5 VC. VC were engaged but results unknown. At 1210 hrs, Bl/27 Inf apprehended 4 VCS at 2T57002Qand at 1030 an additional 6 VCS plus the wife and 3. 3 children of a confirmed VC were apprehended. At 1100 by, blood and expended carbine rounds were found vic IT570020. Villagers stated that 2 VC had been seen dragging away a badly wounded comrade (1 VC KIA, poss). SA fire was again received at 1105 hrs from vic XT575012. EL/27 Inf engaged and pureued snipers but were unable to track down VC. When B1/27 Inf finally arrived at Giong Loc, it made a thorough search of the area with negotive results.

TF1/2 inf ustablished 5 might ambushes in aC dante Fo. at 282,10, ambush Purple located at 27551034, m de contact with a large VC force estimated to have consisted of seventy (70) VC. When the en ng ment began, firing could be heard at the bettalice defense bese. Radio contact was lost butwe n patrol and parent company immediately. A1/27 Inf fired 61mm morters around ambush locations with unknown results. at 282315 hrs, the battolion r action force, 1A1/27 Inf was ordered to go and assist the patrol. 141/27 Inf departed wire at battalia defense base at 282345 hrs, and reached the ambush location at 290113 hrs. 1.1/27 Inf made negative contact with both VC element and the US ambush. 1.1/27 Inf c ntinued to sourch for the embush until 290345 hours, at which time it returned to the battalion defense base due to intense darkness. m1/27 Inf departed the battalion defense base at first light to continue the search for albush Purple. At 290705 hrs. A1/27 Ini encountered a soldier who claimed to be a survivior of the ambush group being sou ht, but could not provide any information as to what happened. At 290822 hours, the Bn 5-3 sighted the lost ambush from the cir vic 4T551034. He notified CO A1/27 Inf, who was on the ground approximatilely 2.0 meture away. All 12 patrol members were dued. They had mide contact with a superior sized VC force and had been overwhelmed in position. ..1/27 Inf called ell houses and growth in the area for signs of VC. Much blood was found in the vic of the ambush site indicating that Us troops killed many VC. A1/17 Inf continued to search area within 1500 motors of the ambush site, apprehending three VCS at 291015 hrs vic 3542026. 41/27 Inf returned to bn field defense been at 291115 hrs. at 0800 hrs, B1/27 Inf received the mission of assisting in sea ch of VC who had hit subush Purple. B1/27 Inf mov d to vic XT564009, Bao Canh ha, conqueted a search of the villagers, swept E to vic .T583015, and headed H to base camp. at 291050 hrs, B1/27 Inf apprehended 3 VC. vic XT561045 at 1245 hrs, and commenced a search 1000 meters either side of Route 9 up to Bao Trai (XT526044). C1/27 Inf apprehended 8 VCs at 1410 hrs and closed Bn forward defense base at 1 50 hrs. 4/49 ...RVN swept area M of AO Santa Fe. 34th RVis Railger swept , of AO Santa Fe bounded by coord 5500, 5597, 5897, 5800. Hene of the units participating in the search for the VC who attacked abush Purple were able to locate anything of significant value.

q. 291800 - 301000 June 1966: TF1/27 The established & night ambushes in AO Sante Fe. At 300340 hrs, Ambush Tigor (AT558040) spotted 15-30 approximately 500 meters No of ambush site. AT 0430 hrs, the same ambush noted what they believed to be a squad sized unit moving toward a mearby woodline. Simm mortar firecwas dailed in, and the area was kept undersurveillance.

AT 0615 hrs, ambush women. Blood was found in the immediate vicinity of the site indieating that more VC were KL.. Ambush Tiger returned to base camp at OSOu hrs. Ambush Tiger results: 8 VC Kin (poss), 1 VC Kin (BC), and 3 VCs approhended (1 VCC and 2 VCs). w1/27 Inf departed base perimeter at 0730 hre for S&D opns in Bao Canh Na (XT562009). 0745 hre, 41/27 Inf destroyed 1 freshly planted booby trapped grenade vic AT569035. A1/27 Inf reported that woman stated that VC in area had warnow people to stay out of rice prodies because they were mined and booby trapped. A thorough search of Bao Canh Na produced negative results. B1/27 Inf coperted fwd dof base at 0752 hrs by motor convoy to pen Yankee (XT5759079), and commended \$ S&D opens in NE sector of ..O. B1/27 Inf apprehended a total of 10 VCS during the opn. B1/27 Inf closed bn fad d f base at 1410 hrs. C1/27 Inf departed base camp at O&15 hrs and swept along grid line O4 to coord 5404. At grid line 5404, the company turned N and swept to road where they were picked up by motor convoy and returned to bn fwd def base at 1155 hrs. ..long assigned route, C1/27 Inf destroyed 1 booby trapped hand grande vie KT558042. A thorough search of assigned sector produced negative results. C1/27 Inf departed bn fwc cof base at 1530 hrs for base camp Cu Chi, and closed base camp Cu Chi at 1630 hrs. 1/3/4 Cav, with attached mine swedger team from. Eng unit, cleared road between base camp and rice mill vic XT582023. 1A3/4 Cav provided flank security for return sweep of A1/27 Inf. Eng plat conducted road improvement operations from base perimeter (XT570044) to Duc Lap (XT555053). AT plat supported by National Police continued to chick and screen all civilians passing 1/27 Inf checkpoint at XT567044. A total of 30 personal were checked. Alle checked out satisfactorily. At 0930 hrs the Medcap The escorted by Recom plat moved to Duc Hanh A to conduct hedcap operations. total of 90 patients were treated. The hedcap team closed the bn fwd def base at 1250 hrs. At 1435 hrs, Recon reported that it had destroyed 1 60mm dum and 3 hand granndes at AT556052. Children in area had again pointed out the dues and grone es to the Recon Plat.

r. 301800 Jum - 011800 Jul 1966: TF1/27 Inf established 4 night ambushes in AO Sante Fe. at 010035 hrs, Ambush Mercodes, XT563053, observed 4 VC by starlight setting up a mortar 500 meters away vic AT569050. Indirect fire was called and the VC dispersed. Results unknown. at 010112 hrs, Ambush Mercedes observed 12-20 VC vic XT569050. 4.2 mortar fire was called. At 010225, Ambush hercedes again observed, through the starlight, 749 VC crawling in a rice puddy approximately 500 meters East of their location. Artillery fire was called and the VC ran toward a nearby treeline. At 010300 hrs, Ambush Mercedes saw 6-8 VC in the woodline vic XT569058. Singa mortar fire was called, VC dispersed, results unknown. At 010458 hrs, 1 plat, 3/4 Cav and A1/27 Inf departed for ambush Mercedes location to make a thorough check of the area.

A total or in vin were round in vio X762250, The VCS were returned to base camp. At 010856 hrs, 1A3/4 Cav and A1/27 Inf reported that they could find nething further and returned to base easp). Recon plat secured Route Blue and found one hand grenade vio X7556053, at 1130 hrs. Two 60mm duds and one hand grenade were found at A7555053 at 1430 hrs. All were destroyed in place. At 1140 hrs, a small boy was brought to Bn Aid Station for treatment of a badly infected hand. A small boy who was found in the vicinity of A7564045, reported to the Recon Plat that a VC was in a house located at X7559047. A thorough search of the hut resulted in one VCS. AT plat continued to check Vietnamese passing 1/27 Inf checkpoint. A total of 50 personnel were checked. All the ked out satisfactorily.

- 011800 021800 July 1966: TF1/27 Inf established 2 night ambushes in AO Sante Fe. All ambushes reported megative contact. On 2 July 66, the Bn TF effort was devoted entirely to the conduct of a County Fair in Ap Hau Hoa, vic XT576036. At 0526 hrs, Co A moved out and sealed off the southern boundary of the village to insure that no one escaped, while 1A3/4 Cav secured the route from bn fwd def base to the southern edge of Ap Hau Hoa. At U645 hrs, Co B swept through the village, policed up the inhabitants, and moved them to a centralised screening area. GVN National Police, with the absistance of the AT plat, screened the civilians to determine their true status, and a complete census of the population was conducted. After Ap Hau Hoa had been secured, and the screening process begun, the County Fair activities commenced. TF1/27 Inf scheduled hedcap and Helping Hand, movies, volleyball games, Vietnames and American entertainment, and visits by ARVN and GVN officials. The County Fair activities were well received by the village inhabitants, although they seemed to be rather bewildered at the vast array of entertainment. At 1415 hrs, the County Fair was completed, and TF1/27 Inf closed bn fwd def base at 1605 hrs. 1A3/4 Cav plat was released from TF1/27 Inf control at 1515 hrs and returned to Cu Chi. 381/5 Hech was attached to TF1/27 Inf effective 1515 hrs.
- t. 021800 031800 July 1966: TF1/27 Inf established 3 night ambushes in AO Sante Fe. All ambushes had megative contact. The Operation for 3 July 66, envisioned a sweep by B1/27 Inf from NE portion of AO to be find def base. A1/27 Inf was to be utilized as a blocking force a few hundred meters NE of be find def base, while 3B1/5 Mech would be tied in on the left flank of A1/27 Inf and would be utilized to block traffic moving west of Route Blue. 4/49 ARVN from Bao Trai, established an additional blocking pen along the Duc Lap Cu Chi highway. By 0835 hre, A1/27 Inf, 3B1/5 Nech, and 4/49 ARVN elements were in their assigned blocking positions, and B1/27 Inf was ready to commence its sweep from pen Yankee (XT585087) to be find def base. B1/27 Inf had negative contact throughout the sweep.

challenged the individuals meters from 30 with voice commends and warning shots, but personnel continued to run and were subsequently out down by US SA fire. Only 1 body could be found, but it contained documents which indicated that individuals was VC. A search of the immediate vicinity produced blood around area where the other VC had been observed. A thorough search was undertaken but the other VC could not be located. All elements closed by fad defense base by 1405 hrs. AT plat resisted by National Police continued to check Vietnamese pessing 1/27 Inf checkpoint. A total of 35 personnel were checked. All personnel checked out satisfactorily. At 1445 hre, a suspected enemy transmitter was traced to vio XT569045. A thorough search of the erea was made with negative results.

u. 031800-041804 July 1966: TF1/27 Inf established 2 night embushes in AO Sente Fe. At 032245 hre, Ambush Red, XT554047, reported observing 10 VC vic XT559038. Ambush Red engaged VC with 81mm Mortar fire and estimated that three VC were KIA (poss). VC dispersed in a NE direction. A thorough search of the area was made by Ambush Red, the following morning, producing negative results. A "Lighting Bug" mission was flown over TF1/27 Inf AO during the night. AW fire was required from vic XT614015 and SA fire was received from vic XT611015. The "Lighting Bug" retaliated with suppressive fires, results unknown. Additional fire was received from vic XT559012. TF1/27 Inf departed fwd def base by motor convoy to base camp Cu Chi in two march seriels. Seriel #1 departed fwd base at 0944 hrs and closed Cu Chi at 1025 hrs. The second serial deperted at 1247 hrs and closed base camp at 1340 hrs. No enemy activity was encountered by either serial along the return route to Cu Chi. The entire operation was conducted in an orderly fashion. A C&C UH-ID controlled the movement and a UH-ID fibe team was on immediate stand-by elect. The closing at base camp Cu Chi merked the termination of Opn Sante Fe.

Results: a. VC losses: 4VC KIA (BC), 16 VC KIE (poss), 21 VCC, 65 VCS, 82 VCS detainces.

Captured and destroyed enemy equipment and material:

Two (2) Chicdn claymores.

Thirty-six (36) booby treps. Sixty-three (63) hand grenades.

Three (3) AP mines Eleven (11) AT mines.

Two (2) 7.62 Chicom carbines. One (1) VC tunnel.

Forty (40) 60mm dues.

Ten (10) 105mm duds. Two (2) 155mm duds.

Sixty-sight (68) "L" shaped trenches.

One (1) CBU bomb. Four (4) VC huts.

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Possily-Circ 25 some months and a will

(17) One boundered windly 1967 rate of the 30 manu-

(18) **Two (2)** pistol **bel**2:

c. Priendly losses: 14 KLs, 30 WL.,

Priently equipment destroyed or damaged:

Pive (5) N-16 rifles Three (3) Cal 45 pistols One (1) H-14 rifls

Two (2) M-14E2 rifles

Two (2) M-79 grenade launchers.

One (1) M-60 machine gun One (1) starlight scope

Two (2) PFC 25 radio sets.

13. Administrative matters:

a. Supply: Resupply was accomplished by motor convoy. A scheduled convoy was dispatched from Cu Chi once each day and adequately met the requirements of TF1/27 Inf. Supplies required on an emergency basis were flown in by Belicopter.

b. Maintenance: Normal maintenance of weapons and equipment was performed prior to, during, and after the operation.

- c. Treatment of casualties and evecution: The Bn Aid Station accompanied the Bn CP group. Casualties were treated by the midmen attached to the rifle companies, then moved to the aid station by litter or helicopter for further treatment. C&C and resupply helicopters were utilized to transport wounded requiring evacuation. Assessment sages were evacuated utilizing both Dusteff sircraft and assigned OH-IDs.
- d. Communications: TF1/27 Inf utilized numerous means of communications during Opn Sante Fe. FN and AM-RTT/CW/Voice were established by 1/27 Inf communications platoon. Elem 125th signal provided TF1/27 Inf with VHF Sole User, Common User, and Land Line teletype capability. We communications difficulties were encountered during the operation.

14. Commanders Analysis:

a. TF1/27 Inf accomplished its adssion. TF1/27 Inf entered a long established VC stronghold, and through a balanced combination of tactical opns and civic action programs, was able to dominate the terrain and population. The effects of TF1, 27 Inf extensive Medcap and civic action program will most likely make a more lasting impression upon the indigenous population than the display of th tactical power,

18

The use of the ARVN "Go Tasm" materially aided 1/27 Inf in accomplishing its mission. Hembers of the team were familiar with the customs and many knew the local village inhabitants. They were thus better qualified to determine which segment of the local populace was sympathetic to the Viet Cong. This assistance helped unit commanders to apprehend many VCS who later proved to be VCJ.

c. Airmobile operations greatly enhanced the combat capabilitity of TF1/27 Inf. As the operation progressed, it became increasingly apparent that the rising water level was causing personnel to experience fatigue. APC's also became increasingly dependent upon the road, and their cross-country mobility was cut to a minimum. The use of the helicopters enabled TF1/27 Inf to operate unfatigued in a designated operational area, and eliminated the need for extensive APC support during movements to and from bn fwd defense base. Greater results could be attained if a D3 airmobile Co were available to the battalion commander:

15. Recommendations:

- a. GVN and ARVN personnel be immediately prepared to actively assume responsibilities for are a cleared by US Rorces. Although TF1/27 Inf controlled AO Sante Fe from 13 June to 4 July 66, future GVN influence will be minimal if appropriate measures are not taken to actively continue the pacification effort.
- b. That every effort be made to provide TF1/27 Inf with the same aviation company throughout the duration of any operation.
- c. That a helicopter fire team be on standby status to insure a quick reaction capability. Use of the fire team is invaluable in scaling off an objective, and preventing the escape of VC.
- d. That a C&C helicopter be assigned to 1/27 Inf for the entire day. On numerous occasions it became necessary to release the helicopters due to higher priority consistments. This offen occurred during the critical stage in the operation, and resulted in the ground elements being left without essential air surveillance and protection.

LALVIN L. O'NEAL
It Col, Infantry
Commanding

Annexes:

A-Oneration CONTINE IDENTIAL

And it June 1966; -05 X 1-27 Mef: Map, KVM, 1:50,000 Sheet 6243L DUG LAP *elmonledge:

1-27 AO O'Rent 15 Col

- 03

PONDER S-3

Distribution: "A"

I AKIDENTINI

AVTIGUE-C (13 Jul 66) SUBJECT: Combat Coop let Ind (C) bet Operations After Action Report (ROS J3/32) Operation 0000 PALÍE (U)

HEADQUARTERS, 25TH IMPANTEY DIVISION, APO 96225 29 July 1966

THRU: Commanding General, II Field Coroe Vietnem, ATTN: ACoff 03 (Det), APO 96266

TO: Commander, U.S. Military Assistance Command Vietnam, ATTN: J343,

- 1. Reference subparagraph 7a(2) (a). Lack of accuracy for initial artillory mission of phase I was due to innocurate initial lay of supporting artillery battery. Immediate corrective command action was taken which resulted in subsequent timely and accounte artillery support.
- Attention is invited to the description of VC fortifications in the HO BO WOODS (pero 8).
- The use of mechanised flamethrowers to assist in the assault and destruction of those fortifications are hampered because the whoeled vehicle flamethrower service unit cannot follow the APC's over the type terrain found in the area. A tracked service unit could allowinte this problem.
- 4. The acetylone gas method of tunnel destruction is limited in its destructive capabilities. This unit finally resorted to multiple shaped charges connected in parallel, and therefore detenated simultaneously. Though this method is satisfactory, the volume of explosives needed for dostupying an extensive tunnel system creetes limitations. A satisfactory tunnel destruction device or equipment for forcing the VC from turnels is needed.

FOR THE COMMANDER:

CPT, AGC Appt AG

DISTRIBUTION:

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MACV, ATTN: MACT (thru IIFFORGEV)
MACV, ATTN: Chief, USAF Advisory Op (thru IIFFORGEV)
OG, USARV, ATTN: AVC (D & H)

CG, IIFFORCEV, ATIN: ACOUNT 03 (D & T)

CG, USA Infantry School, Ft Benning, Ga. CG, USA Armor School, Ft Knox, Ky.

UBA Inf H Ros Unit, Ft Benning, Go.

DOWNGRADE AT 3 YEAR INTERVILS DECLASSIFIED AFTER 12 YEARS

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HEADOL VELEN 157 BATTALIUS (MINN) 52N INFANTST - IPO San Francisco 96285

THE P.C

13 July 1966

SECT: Combat Operations After-Action Report (RCS/J3-32)

THE :

Commanding Officer 2d Brigade, 25th Infantry Division ATTN: AVELSE-C

APO U.S. Porces 96225

THAU:

Commanding General 25th Infantry Division ATTN: AVILAG-OP APO U.S. Porges 96225

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Comerder U.S. Military Assistance Command, Viet Ham ATTN: J343 APO U.S. Forces 96243

- 1. NAME OF OPERATION: "COCO PAIMS."
- 2. Dates of operation: 256636Jun66-611935Jul66.
- 3. GENERAL: The 1st Battalion (Mechanised), 5th Infantry conducted this separate buttalion operation in the area of the Bod Loi and Ho Bo Woods, Hau Nghia and Binh Duong Provinces (Incl 1, TAOR Overlay).
- 4. CURAND HEADQUARTERS: 1st Battalion (Mechanized), 5th Infantry, ad Brigade, 25th Infantry Division.
- 5. HEPORTING OFFICER: It Col Thomas U. Greer, Commanding Officer, 1st Bn (Nech) 5th Inf.
 - 6. TASK ORGANIZATION:
 - 1st Bn (Mech) 5th Inf (Lt Col T. U. Greer, Commanding) Recon Plat (Lt J. E. McQuinn) Soty Plat Hvy Mort Plat (Lt L. Phillips) Mech Flame Sac, 65th Engr Bn
 - Co A (Lt G. F. Smith, Commanding) Engr Sed (-), 65th Engr Bn
 - Co B (Capt R. B. Vichery, Commanding) Demo the 65th Engr Bn
 - Co C (Capt W. A. Blair, Commanding) Deno In. 65th Engr Bn

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?. SUPPORTING PORCES.

e. Artillery:

- (1) Compositions
 - (a) First five days of operations

B/3/13th Arty (155 How SP): DS 1/5th Nech 1 plat D/3/13th Arty: Atch B/3/13th Arty.

(b) Sixth to eighth days of operation:

C/7/1th Arty (105 How towed): DS 1/5th Mech B/3/13th Arty: Atch C/7/11th Arty 1 plat D/3/13th Arty: Atch C/7/11th Arty.

(2) Comments:

- (a) Phase I The artillery support was not considered adequate due to a lack of accuracy during a critical mission.
- (b) Phase II The artillery fired a 10 minute preparation on Objectives C and A. A 155mm howitser battery and one platoon 8" located at Ou Chi provided the preparation on Objective C while a 155mm howitser battery and one platoon 8" located at Trung Lap fired the preparation on Objective A. 4.2" mortars were used to prepare blocking position Z and Objective B. The preparation was accurate and timely. On the second and third days of Phase II a rowing preparation, controlled by the Arty IO from the air, was used on objective areas (GS XT 6528 and vicinity XT 657268). The artillery fire was extremely accurate and timely. All "will-adjust" missions during this phase were accurate and timely.

b. Air Support.

- (1) Composition: 7th AF provided close air support.
- (2) Comments: The Bde AF LO traveled in the C&C ship and called for all "limediate" air strikes. The required response time varied, but in all cases it was considered satisfactory. Elseen preplanned close air support missions were utilized in Phases I and II. A preplanned B52 air strike requested by the 25th Inf Div to precede the attack on 26 June was not flown. Due to the lack of information from the USAF concerning the approval or disapproval of the strike, H-hour, etc., the attack was unnecessarily delayed for 55 minutes.

8. INTELLIGENCE.

a. Intelligence prior to the operations Two main force battalions of the 165A Regt had been reported in the operations area. The Trang Bang Local Force Company was also reported in the area of operations via XT 4932. USAF PAC reported light to moderate small arms fire was constantly received during the week of 17-23 June from along the streams (XT 610270-XT 625306, XT 495318-XT 520345) and the wooded areas on the northeast edge of the Ho Be Woods (XT 663260-XT 635307). Besults of operations by this battalian into the Boi Loi-Ho Bo Woods on 29 Mar - 5 Apr (CIRCLE PINES), 16-21 Apr (KAHALA) and 15-27 May (WAHIAWA) revealed that the area equalized several supply bases and the base area of the C320th Mobile Bn, Tay Ninh Province. Documents and PW's captured in the area indicated the Tay Ninh Provincial Committee was located in the Boi Loi Woods with subordinate

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sections as follows: Tay Minh military Intelligence sub-sections (AT 500316), Tay Minh Provincial Arament sub-section (AT 511339), and Workers Procelyting Section, Tay Ninh Provincial Committee (AT 527336). The numerous caches, base camps and documents substantiated that the Boi Loi was a major COSVN rear service supply area. The Ho Bo has long been the base area for the Saigon-Gia Dinh Special Region Committee.

b. Enemy situation during the operation. Initial contact was made by Company B on 25 June whon they wounded and captured a VCC who claimed to be the XO and political officer (but was probably a platoon leader or higher rank) of the 1st Co, 320th Bn, via XT 506314. Co C determined, through interrogation of civilians in the area, that a VC force of 1C to 15 personnel moved every day south along the trail at coordinates XT 482299, moving just after dark. This same force usually passed in the opposite direction each day about 1000 hours. After assaulting a bunker on 26 June, Co C wounded and captured a VCC vic XT 640304. Documents in his possession indicated that he was a member of the security element of the Saigon-Gia Dinh Special Region Committee, which seems to be located in the extensive tunnel system in the area. Numerous documents found in the area indicated that the Political Staff, Military iffairs Committee, Saigon-Gia Dirh Special Region and agencies subordinate to CCSVN were located in the area. Of particular interest were the large number of receipts for ammunition and weapons found in a tunnel which indicated the presence of an armo and weapons supply point in the area. Documents captured in vic XT 634305 indicated the B103 Medical Section, Rear Service Staff, Saigon-Gia Dinh Special Region Committee was in the area. The documents included medical books, requests for medicine, medical expense records and related documents, Numerous letters of introduction to VC, dated 13 June 1966, from various modical sections stating that they would attend a medical class numbured B46 were also captured. One of the documents, a request to join the Communist Party, was addressed to the Security Section, Saigon-Gin Dinh Special Region. Additional documents also indicated the presence of the Propaganda and Training Section (many propagands signs were in the area, some written in English and some in Vietnamesa) and the 2d Co, 243rd Antiaircraft Bn. U80 Arty Regt in the Ho Bo Woods. No enemy force of significant size was encountered during the operation. Enemy strength was estimated at 15-20 VC operating in two- and three-man cells. Of significance was the fact that in several cases the VC fought from within the tunnels—a change to his tactics thus for emountered by this battalion. The edges of the Ho Bo are laced with tremches (Incl 2). Extensive defensive fortifications consisting of bunkers, trenches with overhead cover, tunnels and underground rooms were emountered during the operation. Some examples of the more significant ones are as follows:

(1) Area I (Incl 3): Fortifications in this area consisted of 29 large bunkers (20'x20'), which had been constructed within the 60 days prior to this operation. (This unit had been through the area on April 21, during Operation KAHALA. At that time the bunkers were not there.) Unlike other bunkers found in the area, these were partially above ground with all-around 6'x12" firing ports approximately three feet above ground level (Incl 4). The bunkers were built in pairs connected by a tunnel. One trap door in the tunnel was the main entrance into each bunker pair and an escape tunnel led out of each bunker (Incl 5). All of the bunkers were consealed from aerial observation by rubber trees and dense woods. Excavations for five more bunkers had been completed but construction had not started. The bunkers within the complex were mutually supporting and on one of the

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main avenues of approach into the Ho Bo (Incl 6). Each bunker was capable of sleeping 40 VC. Once the bunkers were completed, the complex would have been able to house an estimated 1,360 VC.

- (2) Area II (Incl 3): Fortifications in this area consisted of a series of 5'x6' mutually supporting bunkers interconnected by a trench and tunnel system (Incl 7). An unusual and well protected bunker was located in this area vic IT 621291 (Incl 3). In addition to its use as a fighting position, the bunker also served as the control center for several clusters of command detonated mines and bombs. The trench with overhead cover provided supplementary positions and a covered escape route. Strong points were located at both ends of this area at coordinates XT 629302 and XT 614276. The area across the creek from this area to the west contained many old houses, most of which were at least partially destroyed. However, these all contained protective shelters and small tunnels which showed signs of recent use by the VC.
- (3) Area III (Incl 3): Fortifications in the area consisted of a complex system of bunkers and underground rooms connected by tunnsls and trenches. The complexes were well concealed in heavily wooded areas overlooking open clearings (Incl 9, 10 and 11). In all cases except one, the tunnels began in a bunker. Large underground rooms within the complex were capable of accomplating six to eight pursons. Nost of the bunkers were constructed with large rubber tree logs (6"-10" dia) for the supports and overhead beams. Two to three fast of dirt covered out, bunker, many of which were concrete reinforced, thus providing excellent protection from artillery fires. Some of the bunkers were eight feet deep with firing stops (Incl 12) connected to slooping quarters and cooking rooms (Incl 13). New construction was observed in GS XT 6528.
- c. Terrain and Weather. The terrain is generally flat with open areas south of the Bod Loi and south, central and north of the Ho Bo. Open areas to the south and north consisted of damp and wet rice paddies, some of which were cultivated. The central area of the Ho Bo consists of rubber trees and dense woods as depicted on the map. However, secondary growth throughout the area varies from light to thick with the center being the lightest area. The dense woods and areas of thick undergrowth restricted movement of track vehicles. Foot movement through these areas was also slow and tedious. B52 bomb craters presented a definite obstacle to track vehicles due to the depth and density of the craters. Thick vegetation provided excellent concealment for the VC and limited friendly observation. The stream west of the Ho Bo was impassable to track vehicles north of XT 612280. Can Ca Bay Stream was negotiable from XT 580278 to XT 588255. Rice paddies adjacent to this portion of the stream were damp to wet but trafficable to tracks. Weather conditions during the operation presented little or no problems. Low ceilings prevented some helicopter operations but had no effect on ground operations. Average weather conditions during the operation were mostly cloudy skies with .59 inches of precipitation per day; temperatures ranged from a high of 91 degrees to a low of 71 degrees; winds were from the SW at 5-8 knots.
- e. There were no divil Affairs/Psy Ope activities conducted during the period.
- 9. MISSION: 1st Bn (Mech), 5th Inf moves 25\$63\$JUN66 to conduct independent search and destroy operations in the area of operations to locate and destroy VC units and base camps.

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10. CUNCEPT OF OPERATION: 1/5th Mech moved in two schelors from base camp commercing 2566365UN66 and conducted deceptive operations along the scuthern edge of the Boi Loi Woods complex to cover search and destroy operations in the Ho Bo Woods on 26 June. Bn (-) moved at 0630 hours with Go A, Co B and Recon Platoon to saturate areas 1, 2, and 3, respectively, with ambushes. Go C departed base camp at 0600 hours along Axis GREEN in an attempt to flush the VC into the ambushes. Go C then established ambushes on Obj 4. To develop the cover plan, extensive aerial recons, artillery and nortar registrations, H&I fires, and limited air strikes were placed on Obj X on 25 June (Incl 14, Operation Overlay). On 266725JUN66 the Bn attacked to seize Obj A, B, and C. Go A and C moved along axes RED and BLUE, through Obj D to seize Obj A and C, respectively. Go B moved along Axis WHITE to establish blocking position Z and, on order, seized Obj B. All companies then conducted detailed searches in their objective areas. During this phase of the operation a mech flame track was attached to Co A and Co B. Recon Platoon screened the battalion's west flank initially and was placed under Co B's OPCON during the detailed search (Incl 15, Opn Overlay).

11. EXECUTION: The operation was conceived on 15 June 1966 and issued as OPORD 24-66 (Operation COCO Piles) 171266 JUN66.

D-Day (25 June 1966)

The battalion moved as planned without incident until armed helicopters reported seeing 25-30 VC in a trench vic IT 539311. Five were estimated to have been killed after effective air and mortar fires were placed on the target. After completion of daylight deception activities, the battalion coiled into a night perimeter.

Company A

The company departed base camp at 0640 hours and closed into Obj 1 at 0950 hours. No contact was made until 1545 hours when a VC was killed (BC) by an ambush vic XT 544310. A thorough search of the objective area produced clothing, ammunition and a large AT mins. The company closed into the battalion perimeter vic XT 530288 at 1830 hours and established two night ambushes; no contact was made.

Company B

The company departed base camp at 0630 hours and closed into Obj 2 at 0800 hours without contact. Light contact was made throughout the day resulting in two VC killed (BC) and one captured. At 1900 hours the company closed into the battalion perimeter vic XT 530288 and established two ambushes; no contact was made.

Company C

The company departed base camp at 0830 hours and secured Cbj 5 by 1028 hours. No contact was made and the company closed into the battalion perimeter at 1830 hours. Two ambushes were employed that night but none made contact.

Recon Platoon

The platoon departed base camp at 0650 hours and established blocking position 3 at 0910 hours. At 0940 hours two VC suspects were approhenied when they attempted to depart the area. The suspects were evacuated along with three other suspects apprehenied by the command group vic XT 534285.

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D+1 (26 June 1966)

The attack was scheduled for 0630 hours but was delayed by higher headquarters until 0725 hours. This delay was caused by a proposed air strike which was not conducted (see para 7b(2)). All companies secured and searched their objective areas and closed into a battalion perimeter for the night defence. Nine ambushes were employed during darkness but no contact was made.

Company A

The company reached its objective area at 1030 hours making light contact enroute. Intense automatic weapons fire was received from a bunker vic IT 62252956 and the ensuing fire fight resulted in two VC killed and the discovery of an extensive bunker-tunnel complex (Incl 7). The assault on the bunker produced 12 rifles, munitions and a mount for an SC-13 HMG. Several boobytraps, command detonated mines and explosives, to include four 25 lb frag bombs, were destroyed. The bunkers and tunnels were destroyed by demolitions and shape charges. Four VC were estimated to have been killed in the bunker-tunnel complex.

Company B

By 1000 hours the company had established its blocking position destroying two bunkers and capturing one VC enroute. Detailed search of the area produced several boxes of clothing, munitions, miscellaneous documents and equipment and a tunnel complex vic XT 616294. The company met light resistance and destroyed 12 bunkers, 5,000 lbs of boobytrapped rice, and several grenades and CBU boobytraps.

Company C

The company's attack encountered boobytraps, AT mines and noderate small arms and rifle grende fire from trenches and bunkers. By 1432 hours a large command bunker with an extensive turnel complex was encountered via AT 640301. By 1800 hours the company had searched out the objective area destroying two AT mines, twelve boobytraps, several bunker-turnel complexes and captured one VCC with rifle, two Russian AT mines, claymors weapons and boobytraps. Three VC were estimated to have been killed in the bunker-turnel complexes.

Recon Platoon

The platoon screened the battalion's west flank but made no enemy contact. While performing its screening mission, the platoon located and destroyed 2,000 lbs of boobytrapped rice, boobytrapped CBU booblets, two bunkers and captured 1500 lbs of pearants, one rifle and several documents.

D+2 (27 June 1966)

Co B, 2/27th Inf (Capt J. R. Paschall, commanding) was attached effective 276865JUN66 and the Battalian Task Force employed Co A via XT 623297 (AIPHA), Co B via XT 655285 (QUEBEC), Co C via XT 645302 (NOVEBER), Co B, 2/27th Inf via XT 635305 (CHARLIE), and the Racon Platoon via XT 655273 (Tingo) on search and destroy operations. An LZ was secured via XT 636296 for the Co B, 2/27th Inf helicopter landing, and all companies conducted S&D operations in their respective areas following artillery, nortar and air preparations. Throughout the day units not light to noderate registance and closed into the battalian perimeter via XT 630288 by dusk. Ten ambushes were employed during darkness without contact.

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Company A

The company departed the base at 0730 hours and encountered AT mines, rifle grenades and small arms fire from two bunkers on the edge of their objective area. The company overran the bunkers and estimated killing two VC. Two rifles and a 7.92mm ZB26 IMG were captured. A detailed search of the bunkers led into an extensive tunnel network which produced many documents, clothing, munitions and equipment. The bunker, tunnel and all munitions were destroyed.

Company B

The company conducted a detailed search of the area against light small arms fire, boobytraps, and AT mines. By the end of the day they had destroyed by demolitions 16 bunkers, two of which were concrete reinforced, a concrete reinforced room capable of seating 30 persons, 26 tunnels, 200-300 feet each, 12 CBU boobytraps and four AT mines.

Company C

The company arrived on the assigned objective area and met stiff resistance from several bunkers. The VC employed rifle grensdes, automatic weapons, command detonated AT mines and claymore-type weapons from four different bunkers. Two VC kills were estimated in the ensuing bunker assaults which revealed a concrete reinforced bunker-tunnel complax. The company searched and destroyed these complaxes and captured several grensdes, claymore weapons, CBU bomblets, booby-traps, clothing, fresh food and large mines wired for command detonation (155mm, 175mm, 8" and 250 lb bombs), 225 rounds of 7.92 same, a Chical carbine, three sets of field equipment and miscellaneous documents which filled two samt bags.

Co B, 2/27th Inf

The company landed on the LZ at 0830 hours and noved into their area following an artillery preparation. They discovered and destroyed 11 tunnels, 79 yds of white cloth, fresh food and a bicycle. They also captured seven nedical jackets, a mask and cap and approximately four pounds of miscellaneous documents.

Recon Platoon

The platoon secured the wood line south of Obj CHARLE and assisted the passage of Co B, 2/27th Inf. By 1106 hours the platoon occupied blocking position TANGO to prevent enemy departure from the AO. The platoon made no contact but found and destroyed a 30 lb claymore type weapon.

D+3 (28 June 1966)

The TF continued S&D operations in the AD and employed Co A vic XT 616285 (GOLF), Co B vic XT 655285 (QUESEC), Co C vic XT 655-278 (UNIFORM), Co B, 2/27th Inf vic XT 652285 (OSCAR), and Recon Platoon along Axis S&HX (XT 638296 - XT 642305 - IT 633308 - XT 625304). During the search the VC put up stiff resistance from within the tunnels and in some cases prevented complete searching prior to destruction of the tunnels. Attempts to flush the VC cut by use of tear gas were ineffective. The VC continued to fire from within the tunnels. Charges were placed as close as possible to the VC and detonated, collapsing the tunnels. Each company employed stay-behind ambushes before returning to the battalion perimeter. Only the Co B

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ambush at XT 651281 made contact, killing one VC (BC).

Coupany A

In searching their chj area the company encountered several elaborate bunker-tunnel complexes and by the end of the day had destroyed eight of these positions, three machinegum positions, a mortar position, clothing, several boobytraps and dry batteries. Sleeping quarters in two of the large bunkers could confortably accompate four persons each. Rifle grenades were used by the VC in the area.

Coupany B

A thorough search of the area was continued throughout the day which resulted in the destruction of seven bunkers, an extensive tunnel couplex, two AT mines and grenade boobytraps. The VC used rifle grenades, small arms and, from within the tunnel complex, an automatic weapon. Shoke was used to locate all entrances and the tunnel was destroyed.

Company C

Several tunnels were found in the company objective area. A ravine, 10-15 feet deep, 300 feet long and 12 feet wide was located vic XT 654280. Into the sides of the ravine were tunnels to provide shelter and storage areas. One of the tunnels located in the area consisted of several levels and eight passageways. An underground classroom with a seating capacity of twenty persons was also located and destroyed. By the end of the day the company destroyed two bunker-tunnel complexes, three tunnel complexes, several boobytraps and munitions. New arms pouches, web equipment, one carbine, a medical kit and niscellaneous clothing and documents were captured.

Co B, 2/27th Inf

The company objective area contained no trace of use by VC. Two bodytraps were located and rifle grenade fire was received from the south of their objective area.

Recon Platoon

The platoon conducted its sweep along Axis SALLY and by 0905 hours encountered a complex bunker-tunnel system vic XT 642303. Small arms fire was received from within the tunnels. The platoon spent the rest of the day searching and destroying the tunnels and bunkers and by the end of the day had destroyed five bunker-tunnel complexes, two well concealed tunnels, seven hand grenade boobytraps, and five CBU boobytraps. Ten thousand lbs of rice and four bags of cement were captured. Efforts to flush the VC out of the tunnels failed and the tunnels were destroyed.

DH4 (29 June 1966)

The battalion task force continued S&D operations with light to moderate contact. The TF employed Co A on Obj HOTEL vic XT 655-288; Co B returned to Obj QUEBEC; Co C on Obj ECHO vic XT 660260; Co B, 2/27th Inf on Obj FOXTROT vic XT 655274; Recon Platoon continued its sweet of Axis SALLY. All companies returned to the battalion perimeter at dusk and employed seven ambushes during the night, but no contact was made.

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Company A

The company conjusted their search under constant harassing small arms and rifle grounds fire. The area was heavily boobytrapped and the bunker-tunnel complexes encountered were well constructed and reinforced. By the end of the day six tunnels, two bunker-turnel complexes, munitions and several command determined nines were destroyed. Six hundred lbs of boobytrapped rice was also found and destroyed.

Company B

With the exception of one command detonated mine, the company made no contact during the day. After thoroughly searching the area, 22 bunkers (several of which were reinforced with steel or concrete), 17 tunnels (two of which were three-level), suspended 81mm boobytraps, 31 grenades and 60mm boobytraps, and many other munitions were destroyed. One rifle and several rounds of assumption (20mm, 7.62mm and 40mm) were captured.

Company C

The company met no resistance during their search but encountered several boobytrape. A large three-level tunnel complex was found vio IT 636266 which led to several bunkers. One of these bunkers was reinforced with steel beams and a steel top. This entire complex along with three sampans and a boot were destroyed.

Co B, 2/27th Inf

The company met no resistance in their search which produced an extensive bunker-tunnel complex. The tunnel led to 12 different exits/entrances and a thorough search of the area produced clothing, documents, amunition, medical supplies, 3,000 lbs of rice, a VC gas mask, a Chinese or Russian gas mask, 55 gals of kerosene and eight boobytraps.

Recon Platoon

The platoon completed its sweep of Axis SALIX and in the process received two rifle grenade rounds and hit one AT mine. A large bunker-tunnel complex, reinforced with steel beams, was discovered. Inside the bunker were several benches, stools, a blackboard, rifle grenades, and 500 lbs of rice. With the exception of the rice, the entire complex was destroyed. By the end of the day, a total of 3,400 lbs of rice and 100 lbs of salt were captured.

D+5 (30 June 1966)

The battalion TF continued S&D operations to complete the detailed search of the area. The TF was employed with Co A returning to Obj HOTEL, Co B with the Recon Plat attached returning to Obj QUEBEC, Co C to vic XT 595265 (KILO) and Co B, 2/27th Inf to Area LIMA, vic XT 625295 in order to saturate the area with daylight ambushes. Several AT and AP mines and boobytraps were encountered during the day while destroying extensive bunker—tunnel complexes and large reinforced bunkers in the AO. Co B, 2/27th Inf was released from battalion control at 1604 hours. All companies returned to the battalion base and employed seven ambushes but no contact was made.

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Company A

The company completed their search of the ravine via XT 653-280 and also found several fortified buildings in the area. Nine bunkers, four tunnels, six buildings and several boobytraps were destroyed. Five hundred lbs of rice was captured by the end of the day. The company then conducted a reconnaissance in force via XT 650268; results were negative.

Company B

The company completed the search of their objective area encountering heavily boobytrapped areas and AT mines. Two tunnels and twelve bunker complexes were destroyed along with numerous boobytraps. Several 81mm, 105mm and 155mm rounds, all of which were wired for command detonation, were found and destroyed. Two carbinss were also captured.

Company C

The company's search in the new objective area was happened by several AT and AP mines and boobytraps. Twenty-one bunkers, varying in size from 15'x15' to small concrete reinforced bunkers were destroyed. The company also captured 900 lbs of rice, clothing and miscellaneous documents.

Co B, 2/27th Inf

The company saturated their area with ambushes but no contact was made. Extraction by helicopter commenced at 1430 hours and by 1604 hours the last element was airborne and released from battalion control.

D+6 (1 July 1966)

The battalion terminated the operation and commenced its return to base camp at 0700 hours. Co A was required to secure a portion of an LZ for the 3d Bn, 49th Inf Regt (ARVN) helicopter extraction vic XT 638273. They were also required to establish a blocking position vic XT 625268 and destroy some large bunkers vic XT 597264. Co B secured the remainder of the LZ, Co C was given the mission to secure the read from Trung Lap (XT 5819) to Hwy 1 (XT 5616) and protect the engineer clearing party along the road. The Recon Platoon escented the CP group, Hvy Mort Plat and all disabled vehicles to vic Trung Lap and then escented the artillery group from Trung Lap to the base camp. Due to reports of groum activity vic XT 590270, Co C was diverted to investigate and at 1300 hours Co A (-), 2/14th Inf was airlifted into the AO to assist in securing the road from Trung Lap to Hwy 1. By 1935 hours all elements closed into the base camp, terminating Operation COCO PAIMS.

Company A

The company established its blocking position and secured its portion of the IZ by 0803 hours. Eleven large, well constructed bunkers (Incl 4) were destroyed via XT 596263. No contact was made during the day, except for the detonation of one AT mine via XT 580229 which noderately damaged an APC.

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Company B

The company secured their portion of the 1Z by 0800 opposed by light and sporedic small arms fire. Upon completion of the helicopter extraction, the unit conducted a sweep through a suspected VC occupied area vic IT 604264; no contact was made and the company returned to base camp.

Caipany C

While enroute to secure the road from Trung Lap to Hwy 1, armed gunships reported receiving heavy ground fire from via XT 590270. The company was diverted in an attempt to close with and destroy the enemy. No Vi were found in the area and signs of VC occupancy were not evident. The company then resumed its original mission and returned to base camp at 1935 hours.

12. RESULTS.

a. Friendly:

- (1) 634 personnel started the operation and 586 completed. The latter figure includes 39 WIA who remained with their units (Incl 16, Casualty List).
- (2) Fourteen APC's, M113, were damaged by mines. Six were repaired in the field and continued the operation.

b. Enemy:

- (1) 25 VC Hilled (6 BC), 3 VCC and 6 VCS.
- (2) Material, equipment and facilities:

(a) Captured:

2 M1 mifles 13 Chical carbines 2 U.S. carbines 1 U.S. N16 rifle 1 German Mauser 1 7.92mm 1MG, 2826 (BRND) 1 Springfield rifle (1903) 1 H72 LW 4 rifles, type unknown 1 machinegun mount on wheeled carrier for 7.62mm H40 90-43 (Goryanov) 1 carbine, type unknown 10 combat packs 1 cartridge belt 2 pistol bolts 6 medical jackets 1 medical cap 1 medical mask 1 medical kit 31 aumo pouches 4 bags (100 lb) cement 20,000 lbs rice i gas mask, Russian or Chinese type Numerous documents Miscellaneous elothing

Medical manuals

(b) Destroyed:

21 rifle grenades 3 hand granades (U.S.) 6 hand grenades (VC) 35 hand grenades (Chical) 20 boobytraps (hami grenade, 81mm and 60mm type)
21 boobytr ps (GBU bomb type) 3 boobytraps (2.75" rocket) 7 Sina boobytraps (suspended in trees) 1 boobytrapped antinircraft rocket 1 U.S. carbine (boobytrapped in a punji pit) 34 OBU banblets 35 AT mines 1 AP mine 3 Clum ade (rigged for end det) 4 105mm rds (rigged for cmd det) 7 155mu rds (rigged for and det) 2 8" rds (rig.ed for and det) 3 250 lb bombs (rigged for end det) 3 175mm rds (rigged for end det) 11 olaymore weapons 155 bunkers 78 tunnels 4 25 lb frag bombs (U.S.) 1 VC frag banb 1040 rds 7.62m linked amno 40 rds Chicon 7.62m ammo 300 rds 5.56mm amno (U.S.) 50 rds 7,62mu (short) 725 rds 7.92mm autio 80 rds cal .30 amno 1 BaR magazine 30 rds cal .32 ammo 1 VC gas mask 1 boat 1 wagon 7,600 lbs rice (boobytrapped) 11 M79 rds 60 buildings 6 sampans 70 gals kerceene 1 sugar came processing machine kiscellaneous clothing.

13. ADMINISTRATIVE HATTERS.

a. Supplies: All resupply was accomplished by UH1D helicopters flying from base camp to the forward CP area. During the operation, 131 sorties delivered the following supplies:

- (1) Class I: 44,500 pounds.
- (2) Class II: 11,000 pounds.
- (3) Class III: 38,000 pounds (4,675 gallons).
- (4) Class IV: 3,600 pounds.
- (5) Class V: 24,300 pounds.
- (6) Miscellansous: 34,280 pounds (includes 6,832 gallons of water).

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(7) Personnel: 14,000 pounds.

The battalion expended the following argumition and demolitions during the operation:

Otg 7.62mm ball	1,680 rds
Ctg 7.62m 4+1	30,400 rds
Ctg 5.56mm ball	25,560 rds
Ctg 5.50mm tracer	1,140 rds
Ctg cal .50 4+1	22,200 rds
Ctg AOrm, HB	1,296 rds
Ctg 81mm, HE	208 rds
Ctg 81mm, WP	ebr d
Ctg 4.2", HE	635 rds
Ctg 4.2", WP	37 rds
Grenade, frag	875 ea
Rocket, N66	7 ea
Mine, AP, M18A1	24 ea
Grenade, smoke, yellow	32 e a
Grenade, smoke, violet	96 ea
Grenade, smoke, HC	48 00
Grenade, hard, CS	106 ea
Flare, trip	32 ea
Plock, demo, C4, 21 lb	590 lbs
Block, deno, TWT, 11b	1,650 lbs
Cratering charge, 40 lb	43 ea
Cord, detonating	4,000 feet
Fuse, blasting, time	1,250 feet
Linitor, fuse	170 ea
Blasting cap, non-electric	510 ea

b. Naintenance: The Bn started the operation short six (6) earriers, personnel, F.T., M113. The Recon Platoon was short three (3), the Medical Plat one (1), and Co A and Co C one (1) each. During the operation thirteen (13) corriers were damaged by AT mines and one (1) carrier was damaged by a large AP mine. Six (6) of these vehicles were repaired in the field and continued the operation. The other eight were evacuated to base camp at the termination of the operation. Of the eight (8) that were evacuated to base camp, seven (7) had to be towed; one returned under its Jun power. Six (6) of the above eight (8) carriers have, since their return, been declared not economically repairable. Twenty (20) carriers became inoperable for mechanical failures during the operation; however, twelve (12) of these were repaired in the field and continued the operation. The remaining eight (8) were evacuated to base camp at the termination of the operation. Seven (7) of the eight (8) returned under their own power; however, they were short-tracked. The major mechanical failure experienced was the separation of the idler arm from the hull of the carrier. There were seven (7) of these failures and all seven (7) carriers had to be evacuated. Two of the carriers with this failure had been rebuilt eight (8) months ago and since that time they have traveled more than 2500 miles. The other five (5) tracks with this failure were over five (5) years old and have traveled over 5000 miles. Because this Bn was short five (5) Light Recovery Vehicles, it became a major problem to evacuate the eight vahicles that required towing. In order for this Bn to accomplish the task of extracting the eight downed vehicles, ten (10) additional combat vahicles were diverted to tow the downed tracks. Two (2) tracks were so badly damaged they required four other vehicles to tow them. If the five (5) Light Recovery Vohicles had been on hard, they could have accouplished the same task as the ten (10) carriers, with less wear and tear.

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- c. Treatment of Casualties, Evacuation and Hospitalization: The Bn Fwd Aid Station was staffed by one doctor and four medics. During the operation 156 patients were seen and treated, of which 73 were due to sickness or disease, 52 from wounds received in hostile action, and 31 non-battle injuries (aprains, cuts, bruises, etc.). Thirty-four of the 156 patients were evacuated by resupply helicopters. During the operation, 18 Dust Off helicopters were requested which evacuated a total of 43 casualties. These 43 patients were not processed through the Bn Aid Station, but evacuated to the 25th Ned Bn.
- d. Transportation: The Bn consumed a total of 8,837 gallons of NOOAS during the operation.

e. Comunications:

- (1) The primary means of communication during Opn COCO PALIS was FM radio. Wire note were used at all times in the CP complex and to the companies whenever possible. During the periods of darkness the Bn command not maintained radio listening silence and used wire as the primary means of communications. The Bn maintained FM radio and RATT contact with Bde. There was no wire communication between the Bn and Bde. URF air-ground communications were also available and used by the AF LO for air support missions.
- (2) This Bn is equipped with the VRC-12 family of radios which is an excellent piece of equipment. It is believed that the intense heat (115 degrees) inside the carrier M13 has an adverse effect on the radio transmitters (RT524 and RT246). During the operation a total of eleven RT's either failed to transmit or receive or the fan (cooling system) ran continuously. This situation was partially corrected by periodically turning the sets off and permitting them to cool. This procedure was especially true at night when less radio traffic was required and nets could be monitored with the auxiliary receiver (R442) without sacrificing communications efficiency.
- f. Hedical Evaluation: Access to the Bn Aid Station during the operation was good. Overall medical care of minor complaints and casualties was good. However, it was not advisable to evacuate all injuries through the aid station because of the terrain, time factors involved and the seriousness of the wounds. Of the 83 injuries that were treated at the aid station, 54 were returned to duty. This fact alone demonstrates the value and recessity of a forward aid station.

14. SPECIAL EQUIPMENT AND TECHNIQUES.

- a. Mechanised flame throwers. The flame throwers proved to be very effective during this operation due to the numerous bunkers encountered. The one major drawback was the wheel-mounted service unit which could not accompany the battalion over cross-country routes. Therefore, the flame throwers were of little value once their pressure was expended. Extensive use could be made possible by mounting the service unit in a full track carrier to provide the necessary cross-country mobility.
- b. Tunnel destruction techniques. A technique has yet to be found which will alequately destroy a complex tunnel system. A special technique employing acetylene gas and detonator proved ineffective for many reasons, one of which was the depth of the tunnels encountered. This technique is stated to be very effective in depths of less than six feet; however, most of the tunnels in the area were

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well below six feet. Another technique applied which was quite successful was the use of several cratering charges placed at key levels and tunnel "T's," connected in parallel with detonating cord (Incl 10). When detonated, the parallel connection results in simultaneous detonation of all charges and the resulting blast completely caves in the tunnel. This method, however, would require a large amount of explosives for the extensive tunnel systems which were prevalent in the AO.

15. COMMANDER ANALYSIS.

- a. The several contacts made the first day of the operation along the southern edge of the Bod Loi Woods indicated continued extensive use of this area by the VC. Their continuous and rather careless movement to and from the southern edge of these woods makes the area ideally suited for saturation ambushing.
- b. It was not until one hour after the attack on 26 June was due to begin that the battalion found out that the B52 strike would not be made. Then our planning was hampered by not knowing whether the strike would be made or the time the strike was to be made.
- c. After the first day's operation in the Ho Bo Woods, it become apparent that the extent of the bunker/tunnel systems was such as to require either an extended stay to accomplish the mission or additional troops. Hence, when an additional rifle company was offered, it was readily accepted.
- d. The evidence of new construction in the Ho Bo Woods plus the extensive fortifications encountered indicate the VC plan to continue extensive use of this area. In spite of the 78 tunnels which were destroyed, it is felt that only a very small percentage of the total tunnels in the area were located and destroyed. This opinion is based on the ease with which the VC elided our continuous search and on the fact that very few tunnels with concealed entrances were located.
- e. The construction of most of the bunkers found and destroyed was such that they could withstand a direct artillery hit. Thus, as long as they remained inside their bunkers, the VC were immune to artillery fire and immune to all but direct hits by books.
- f. It is believed that the extensive bunker system found in grid squares IT 5925 and IT 5926 provided a haven, safe from artillery fire and air strikes, for a large force moving through the area. Since this system was only recently constructed, it night be assumed it was constructed to support the monsoon offensive in this area.
 - g. Neither the ARVN nor the U.S. advisors with the ARVN understood the use of the No Fire Line. The ARVN battalion actually moved troops across the NFL before making any formal request for a change.
 - h. There has been some discussion of late among medical corps personnel that battalien surgeons should not be in the field. The Battalien Aid Station and surgeon moved to the field with the CP Group. The surgeon treated 63 patients for injuries (both battle and non-battle) and roturned 54 to duty. He also treated 73 men for sickness or disease and returned 68 to duty. The value of the presence of the battalion surgeon in the field is obvious.

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16. RECOMMENDATIONS.

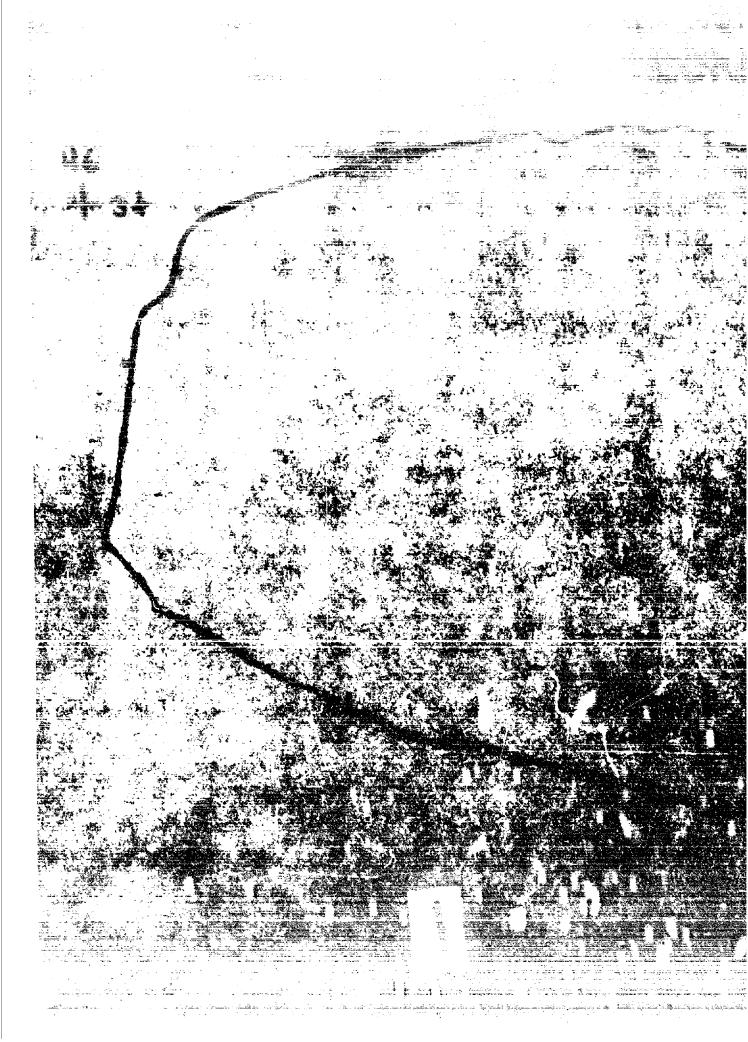
- a. Future operations employing saturation ambushes along the southern edge of the Boi Loi Woods should be conducted.
- b. Pariatic operations should be conducted into the Ho Bo Woods area to prevent rebuilding of the extensive bunker complex and eventually to convince the VC of the futility of using this as a major base of operations.
- o. Extensive use should be made of H&I fires in grid squares XT 5925 and XT 5926 to deny the VC the opportunity to rebuild the bunkers destroyed in that area.
- d. Information on B52 strikes must be made available at the earliest possible time.
- e. Careful coordination on the use of supporting fires, to include a thorough explanation of the No Fire Line, should be made with ARVN forces operating in the vicinity of U.S. forces.

FOR THE COMMANDER:

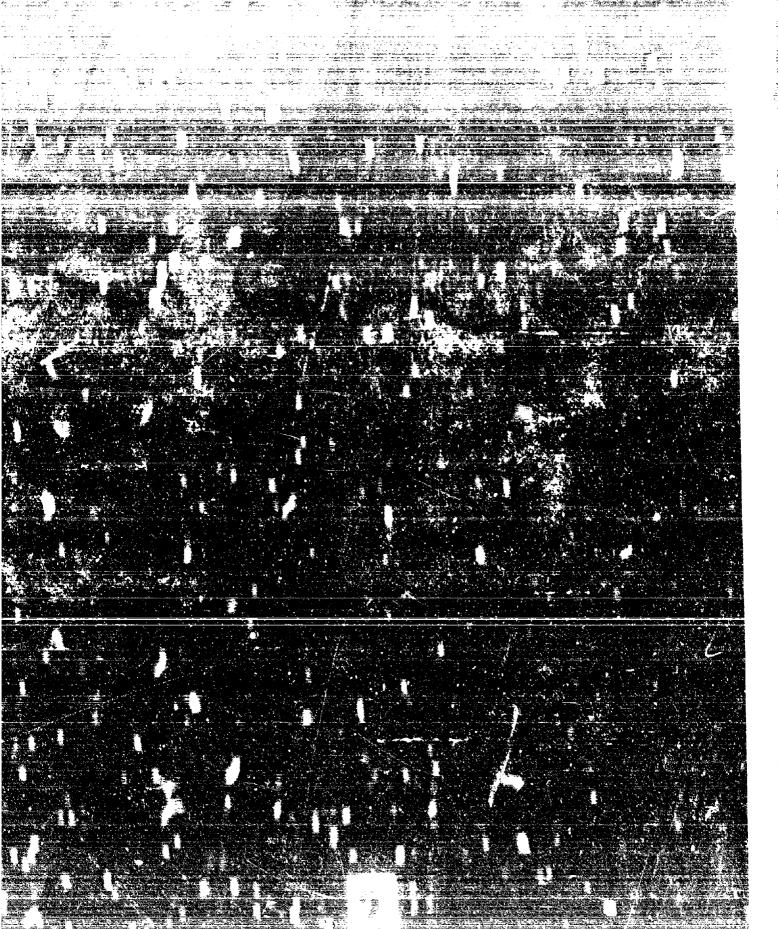
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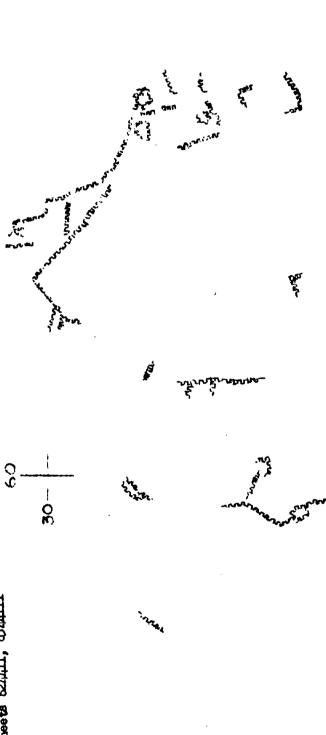






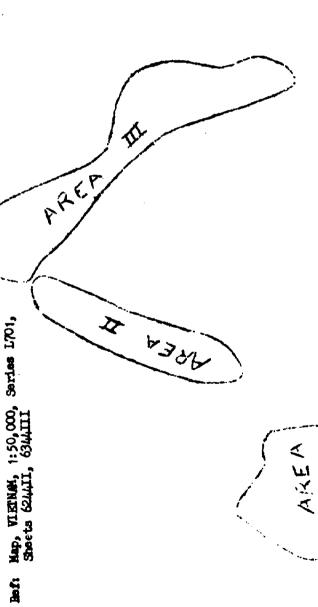
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Bef: Map, VIETNAM, 1:50,000, Series L701, Sheets 6244II, 6344III



Inclosure 2 (Trench System) to Ltr, HQ, 1st Bn (Mech) 5th Inf, subj Combat Operations After-Action Bejort (RCS/J3-32), dtd 13 July 1966

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Inclosure 3 (Area Overlay) to Ltr, HQ, 1st Bn (Mech) 5th Inf., subj Combat Operations After-Action Beport (RCS/J3-32), dtd 13 July 1966

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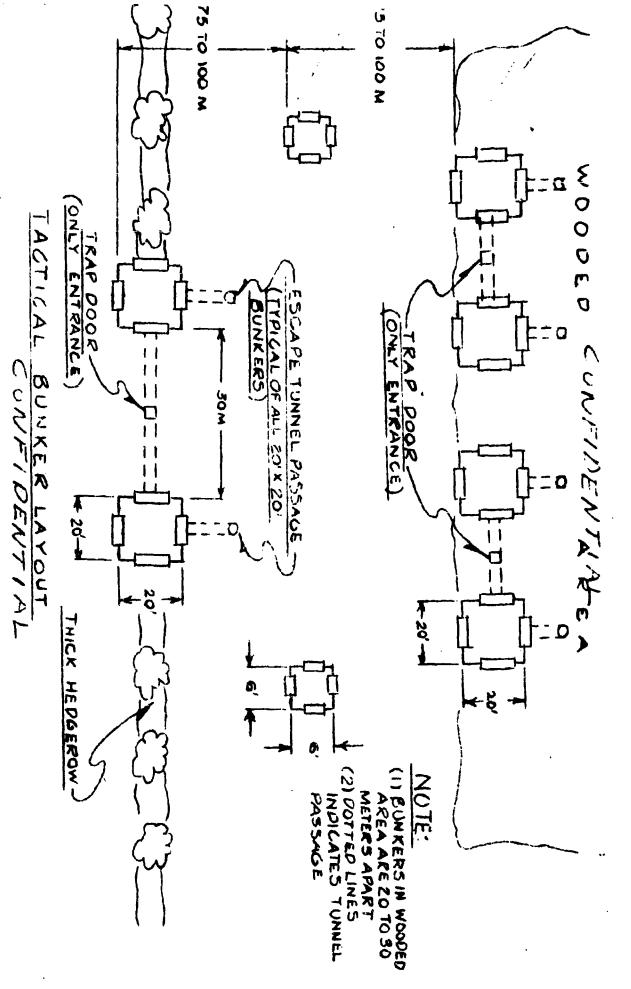
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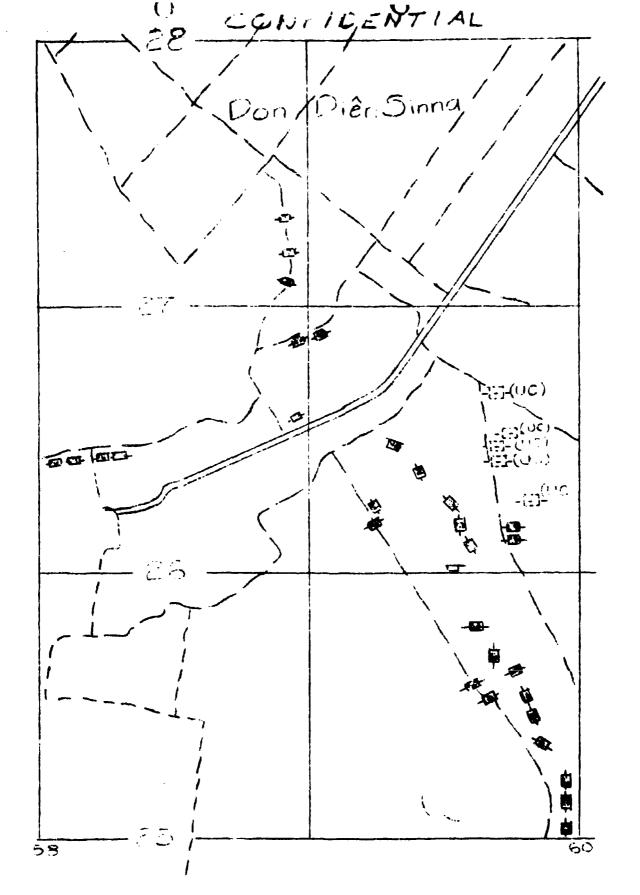
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LOGS PLACEDONE FOOT APART CONFIDENTIAL 20' GROUND LEVEL

NKER-SIDE VIEW 1/2"=1'-0") nelogure 4 (Bunkers, Area I) to Ltr, HQ, 1st Bn (Hech) 5th Inf, subj Combat Operations After-Action Report (RCS/J5-32), dtd 13 July 1966 $\mathcal{P} \cup \mathcal{N} \times \mathcal{F} \in \mathcal{R}$ SCALE: CONFIDENTIAL

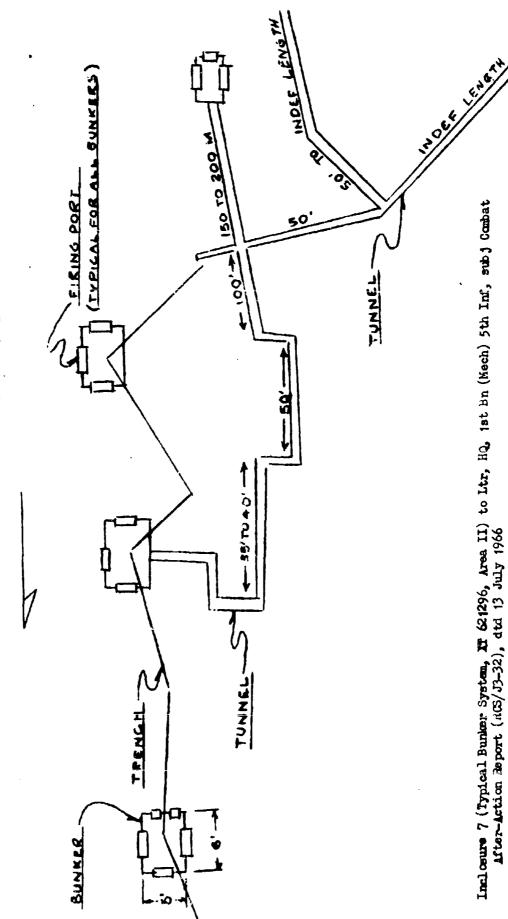


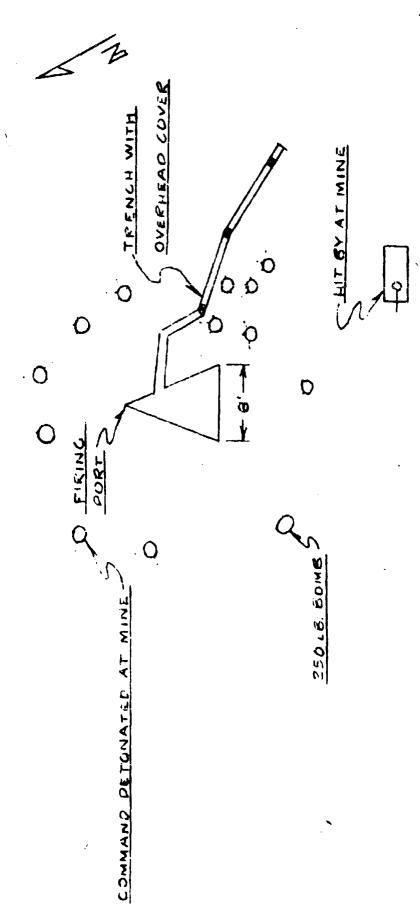
Inclosure 5 (Bunker System, XT 595262, Area I) to Ltr, HQ, 1st Bn (Mech) 5th Inf, subj Combat Operations After-Action Report (RCS/J3-32), dtd 13 July 1966



Ref: Map, VIETNAM, 1:12,500, Special Series, Sheet 7 of 22

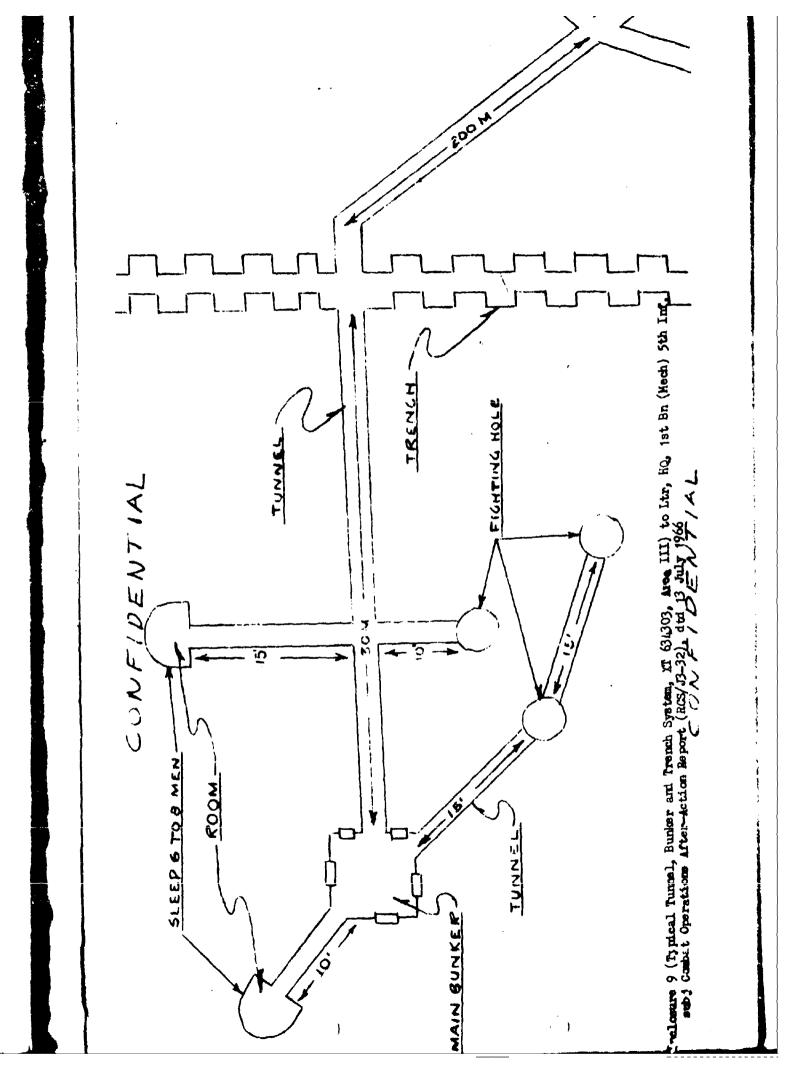
Inclosure 6 (Bunker Overlay, Area I) to Ltr, HQ, 1st Bn (Mech) 5th Inf, subj Combat Operations After-Action Report (RCS/J3-32), dtd 13 July 1966

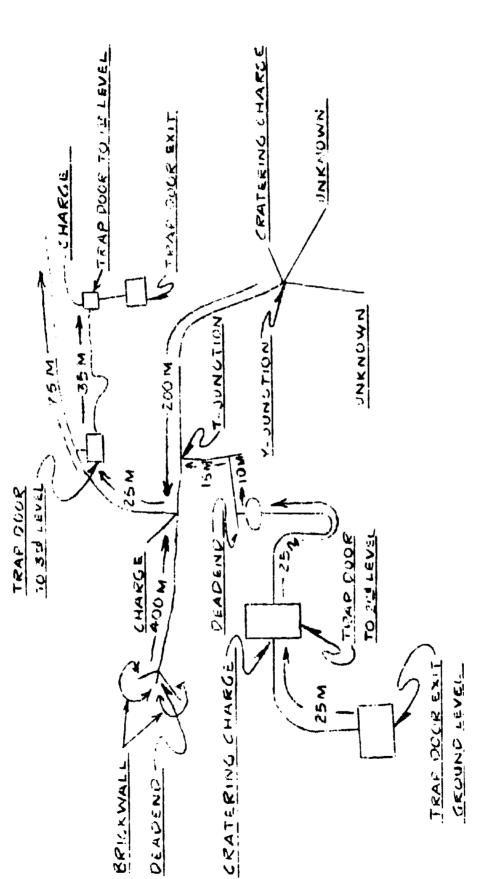




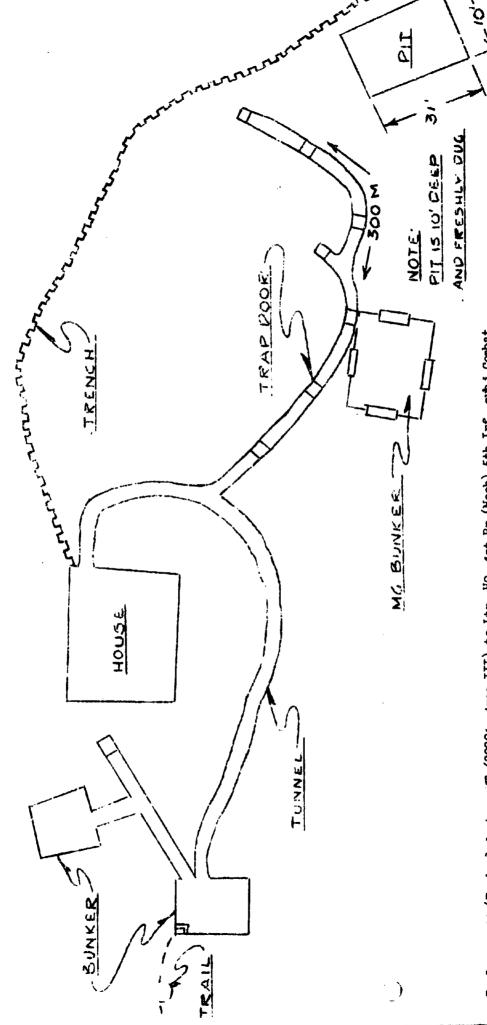
TRIANCLE BUNKER

Inclosure 8 (Triangle Burker, XT 621291, Area II) to Ltr, HQ, 1st Bn (Mech) 5th Inf, subj Combat Operations After-Action Beport (RCS/J3-32), dtd 13 July 1966

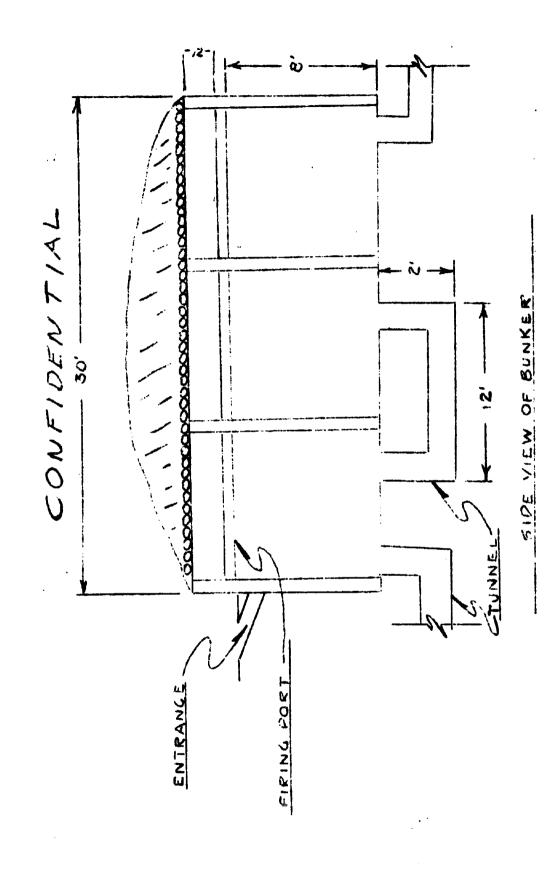




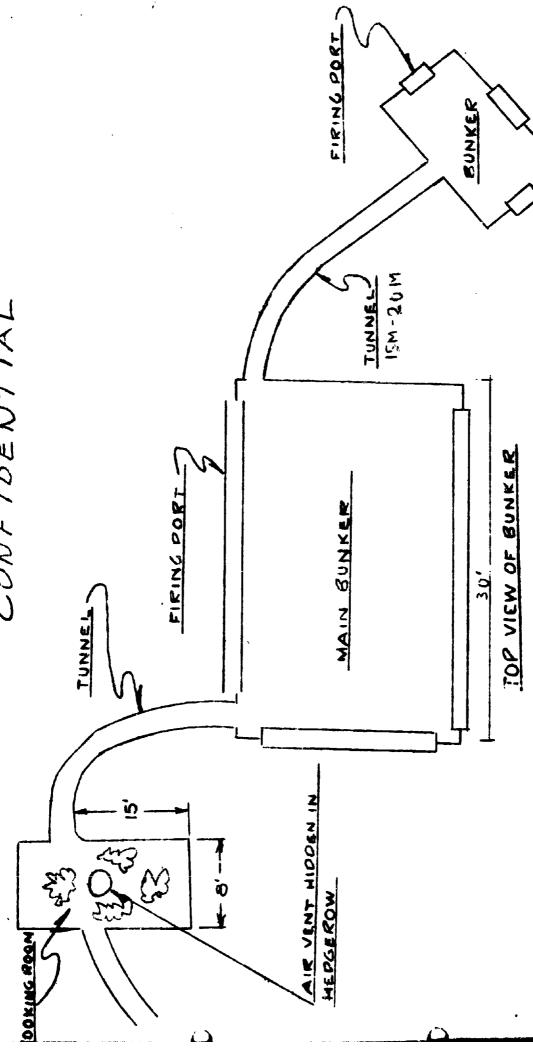
Inclosure 10 (Typical System, XT 634302, Area III) to Ltr, HQ, 1st Bn (Mech) 5th Inf, subj Combat Operations After-Action Report (RGS/J3-32), dtd 13 July 1966



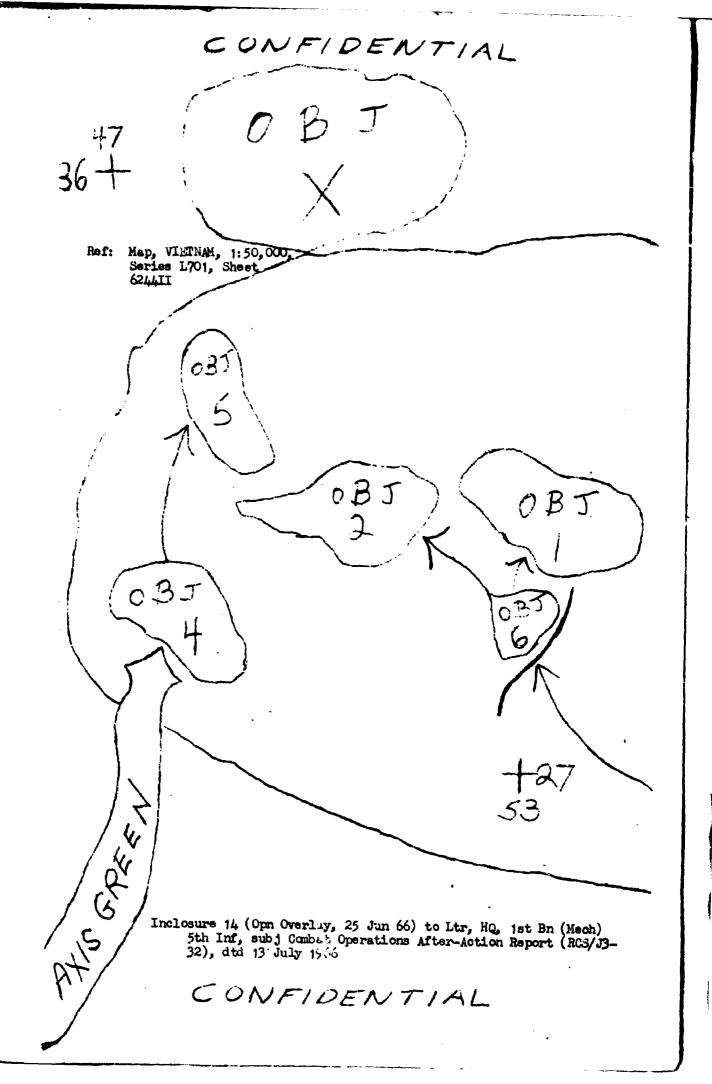
Inclosure 11 (Typical System, AT 63930; Area III) to Ltr, HQ, 1st Bn (Mech) 5th Inf, subj Combat Operations After-Action Report (RCS/J3-32), dtd 13 July 1966

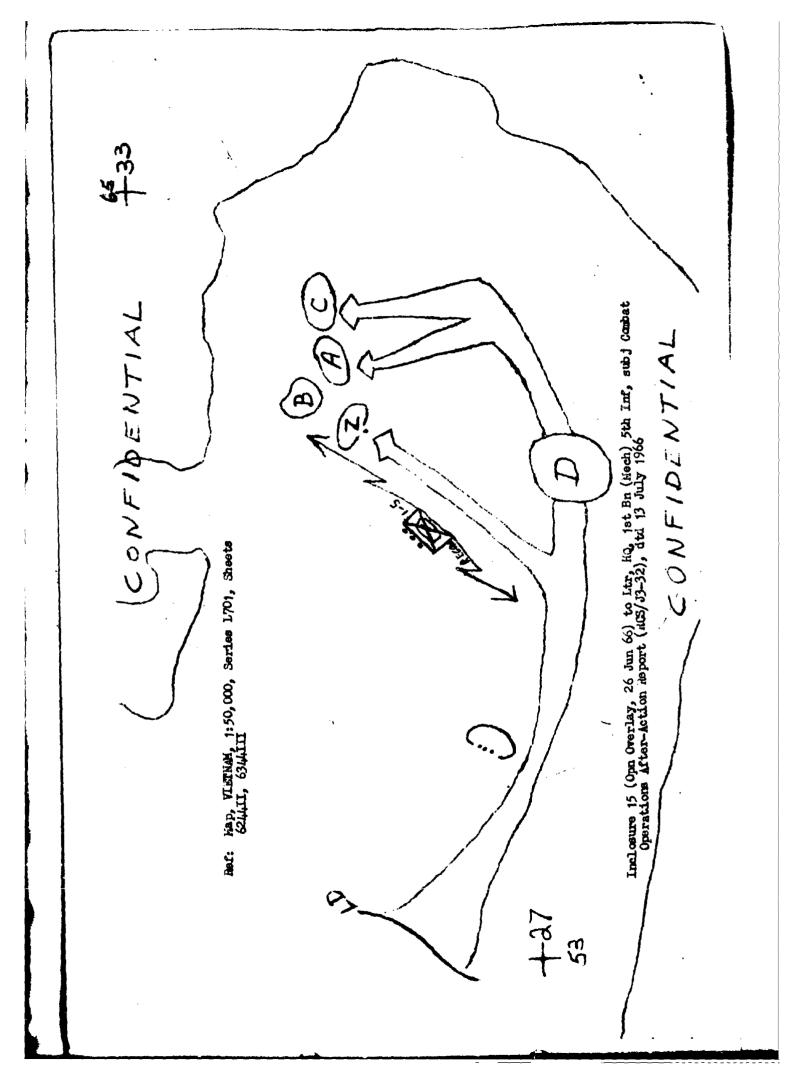


Inclosure 12 (Sidewiew of Bunker, XT 643298, Area III) to Ltr, HQ, 1st Bn (Mech) 5th Inf., subj Combat Operations After-Lection Report (RCS/J3-32), dtd 13 July 1966



Inclosure 13 (Top Filew of Bunker, XI 64,3298) to Ltr. HQ, 1st Bn (Hech) 5th Inf, subj Combat Operations After-Action Report (RCS/J3-32), dtd 13 July 1966





CASUALITIES SUSTAINED—OPERATION COCO PAINS

NACE	RAM	UNIT	TYPE WOUNDS	MOS	DISPOSITION
WEST, James L.	PPC ES	S 4	FW (r) upper arm	17810	25th Med
CASTINAM, RICK D.		% %	GSW head_DOW	11B 10	MOG
THOKAS, Michael R.		Co A	GSW (r) aide	11B10	25th Med
Stiffl, Goorge P.		8 0	W (1) hard	545	Rtn to Duty
Wishering, Boyd D.		S A	FW (1) ear lobe	11B40	Rtn to Duty
B.H.ET, Dennis		₹ 8	FW (b) hards and neck	11B20	25th Med
GORIES, Monty L.		Co A	Frac (1) foot	1.1B.20	25th Med
FERRARI, James F.		So A	Fw (r) hard	11820	Rtn to Duty
DIXON, Claude Jr.		₹	FW (1) hard	11B10	Rtn to Duty
PUNDSACK, Terry L.		Co A	FW (r) face	11B10	Rtn to Duty
LOVE, John D.		Co A	Tooth ext and nose lac	11B20	25th Med
MHITIKER, Charles C.		Co A	Back inj	11B10	25th Med
HUBMAN, Thomas L.		y 03	FW (r) hard, (1) side	11810	25th Med
BECh, Hudson Jr.		Ço ii	FW (r) am	11B20	25th Med
BELLE, Richard D.		Co A	FW (1) kme	11B10	25th Med
HARTIE, Errest T.		V ∘0	FW rear (1) shoulder	11B40	93rd Evac
FOSTER, Roland D.		Co A	FW (r) side	180	25th Med
SIMONELLI, Vincent		Co 4	Head laceration	11B10	Rtn to Duty
FREINLY, Kenneth L.		Y 00	Back inj	11B20	Rtn to Duty
TERTERS, Billie W.		60 A	GSM (r) arn	11B40	93rd Evac
WHITE, Clinton K.		Co A	FW head	1810	Rtn to Duty
GUSS, Samuel D.		So A	Poss rupt ears	11B10	Rtn to Duty
AELTON, GRIFFIN C.		Co V	FW (r) arm	11B40	Rtn to Duty
KWGWLES, Lichael A.		Co ¥	Burn on (r) arm	11B20	Rtn to Duty
GENTRY, William J.		Ço ii	Inf (1) eye	11B20	Rtn to Duty
GREER, Barry J.		Qo V	Poss concussion	11B10	25th Med
SHITH, Sardy 0.		4 8	Back inj and bruised chest	11B 10	25th Med
HAYES, John F.		Ço Y	Head and back wounds-poss conc	11820	93rd Evac
TOWNER, Ira O.		99 V	GW in head	1百10	93rd Evac
FOMLER, Jerry D.	PPC ES	Ço V	FW (1) leg	11810	25th Med
BUNCH, IVOT E.	PFC E3	& &	KTÅ	11B10	KIA

Inclosure 16 (Casualty List) to Ltr, HQ, 1st Bn (Mech) 5th Inf, subj Combat Operations After-Action Heport (BCS/J3-32), dtd 13 July 1966

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SPA E4 Co B FW both legs and head 1542 1542 11 Co B FW buttocke, (r) shoulder 1542 11B10 11B10 11 Co B FW buttocke, (r) shoulder 1542 11B10 | Otts R. Spt. Et. Co A Cav. lip and (r) leg 11820 James W. PFC E3 Co A I c't inj 11810 11810 11 D. SPC E3 A L. of (r) hand 11840 11840 11 D. SPC E3 A L. of (r) hand 11840 11840 11 D. SPC E3 Co B FW both legs and head 1620 1620 12 Co B FW but tooks, (r) shoulder 1620 1620 12 Co B FW (1) heel and back 1620 | Otts R. Spt. Et. Co. A. E. C. Lip and (r) lag ### to Duty James W. PFC E. Co. A. E. C. Ling ### to Duty JI D. SPC E. Co. A. E. C. Ling ### to Duty A. L. of (r) hand ### to Duty A. L. of (r) hand ### to Duty A. L. of (r) hand ### to Duty A. E. of (r) hand ### to Duty A. E. of (r) hand ### to Duty Th. of (r) hand ### to Duty | Ottis R. Spi Ed. Co A Cat. Lip and (r) Leg 1820 Etn to Duty James W. PFC EG. Co A Cut. Lip and bruises 1810 Etn to Duty 11 D. SPC EG. A W Cuts and bruises 1810 Etn to Duty 11 D. SPC EG. A W Cuts and bruises 1820 25th Med 12 D. SPC EG. FW both legs and head 1820 25th Med 25th Med Th. Co B FW both legs and head 1810 25th Med 25th Med Th. Co B FW buttocks, (r) side, pends 1810 25th Med Th. Co B FW buttocks, (r) side, pends 1820 25th Med M. Co B FW buttocks, (r) side, pends 1820 25th Med M. Co B FW buttocks, (r) side, pends 1820 25th Med M. Co B FW buttocks, hands 1820 Butto Duty Armoldo PFC EG Co B FW buttocks, hands 1820 1820 | Otis R. Sp4 Eb. Co A. Cut. Lip and (r) leg 11B20 Rtn to Duty lames N. PFC E3 Co A. i ck inj 11B10 Rtn to Duty 11 D. PFC E3 A. L. of (r) hand 11B10 Rtn to Duty rid M. SPC E3 A. L. of (r) hand 1840 25th Med rid M. SPC E3 FW both legs and head 1820 25th Med rid L. 2rd L. 60 B FW both legs and head 1542 Rtn to Duty cliften L. PFC E3 FW both legs and head 1542 Rtn to Duty cliff C3 FW both legs and head 1542 Rtn to Duty R. Co B FW (1) heel and back 1820 25th Med M. Co B FW (1) heel and back 1820 1820 1820 Dounds A PFC E3 FW (r) arm 1840 Rtn to Duty Town P FW (r) arm 1840 Rtn to Duty Town P 1840 1840 1840 | Otis R. Spt. Ed. Co A Cut. Lip and (r) leg 11B20 Rtn to Duty James W. SPC EG. E ck inj 11B10 Rtn to Duty Ji D. SPC EG. A W cuts and bruises 11B10 Rtn to Duty Ji D. SPC EG. A L. of (r) hand 1542 25th Med Ji D. SPC EG. FW both legs and head 1542 Rtn to Duty Ti D. SPC EG. FW both legs and head 1542 Rtn to Duty Ti D. Spt. Ed. Co B FW both legs and head 1542 Rtn to Duty Ti D. Spt. Ed. Co B FW both legs and head 1542 Rtn to Duty Anticle D. Spt. Ed. Co B FW (1) heel and back 1820 25th Med M. Spt. Ed. Co B FW (1) heel and back 1820 Rtn to Duty Domine A. Spt. Ed. Co B FW (r) arm 1840 Rth to Duty Amond A. PFC EG. Co B FW (r) arm 1840 1840 <t< th=""><th>Otis R. Sp4 E4 Co A Cut lip and (r) leg 1820 Rtn to Duty James W. Sp4 E5 Co A i ck inj in to Duty in to Duty June PFC E3 A I cut and bruises 1810 Rtn to Duty A L. of (r) hand I R. of (r) hand 1810 25th Med A L. of (r) hand 1820 25th Med Bruthcols (r) stan 1820 25th Med A L. of (r) hand 1840 25th Med</th><th>Octs R. Spt. Et. Co A Cut. Lip and (r) leg 11B20 Ren to Duty James W. PFC ES Co A I c' Anj III and III and</th><th>Oct.s R. Spt. Ed. Co. A. Cav. Lip and (r) leg 11B20 Rtn to Duty James W. PFC EG. Co. A. F. A. of (r) hand 1810 Rtn to Duty 11 D. SPC EG. A. L. of (r) hand 1810 Rtn to Duty 11 D. SPC EG. A. L. of (r) hand 1820 25th Med. 12 D. SPC EG. F. of (r) hand 1820 25th Med. Ario L. 2nd E. Co B. F. world Legs and head. 1820 25th Med. A. 2nd E. Co B. F. woulder. 1820 25th Med. A. 2nd E. A. A. A. A. A. A. 2nd E. A. A.</th><th>Oct. 12 R. Cut. 11 Cut. 11 Description Report 18 <th< th=""><th>Oct.s R. Sp4 Et. Co A Cut. Lip and (r) leg 11820 Rtn to Duty James W. PFC E. Co A I et and bruises 11810 Rtn to Duty All R. SPC ET A L. of (r) hand 11810 Rtn to Duty All R. SPC ET A L. of (r) hand 11820 25th Med Th I. SPC ET A L. of (r) hand 11820 25th Med Th I. Co B FW both legs and head 1820 25th Med Th I. Co B FW both legs and head 1820 25th Med Th I. Co B FW both legs and head 1820 25th Med Th I. Co B FW both legs and head 1820 25th Med M. Jornale A. Sp4 E. Co B FW bounds on back, hands 11810 Lough to Duty M. Jornale A. PFC ES Co B FW (r) arm 11840 Rh no both PRI E. Co B FW (r) arm 11840 Rh no both Reliph</th><th>Octable R. Spt. Ed. Co. A. Lip and (r) leg. 11B2O Ent to Duty James W. PPC E. Co. A. I. et and bruises 11B1O Ent to Duty James W. PPC E. Co. A. I. et and bruises 11B1O Ent to Duty James W. PPC E. A. L. of (r) hand 11B1O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. Ball PPC E. Co. B. FW (1) heel and back. 11B2O 25th Med. Dommie A. Spt. E. Co. B. FW (r) arm. 11B2O E. E. Arroldo FPC E. FO. B. FW (r) arm. 11B2O E. A. L. A. C. Arroldo FPC E. Co. B. FW I. Dack. PPC E. FW I. Dack. PPC E. A. Arroldo FPC E.</th><th>Other R. Spt. Ed. Co. A. i.e. in the and (r) leg 11820 Run to Duty Lames W. PFC EG. Co. A. i.e. of (r) hand 11810 Run to Duty 11 D. SFC EG. A. L of (r) hand 11810 Run to Duty Th. SFC EG. A. L of (r) hand 11810 Run to Duty Th. SFC EG. A. L of (r) hand 1820 25th Med Th. Spt. Ed. Co. B. FW both lege and head 1820 25th Med A. A. Domine A. PFC EG. Run to Duty 1820 25th Med R. Co. B. FW burns on back, hands 1820 25th Med 1840 Run to Duty Domine A. A. Arroldo PFC EG. Co. B. FW (r) and 1840 Run to Duty A. A. A. A. A. A. A. A. Domine A. R. Co. B. FW (r) and IB40 B. A. A.</th><th>Otis R. Spi Eb Co A Cut Lip and (r) leg 1820 Ehn to Duty Lames W. PFC E3 Co A i et ind 1810 Ehn to Duty Land M. SPC E7 A N. cuts and bruises 1810 Ehn to Duty All M. SPC E7 A N. cuts and bruises 1810 25th Med Tail M. SPC E7 Co B FW both legs and head 1820 25th Med Tail Co B FW buttcoles, (r) side, pends 1810 25th Med M. Spt E4 Co B FW buttcoles, (r) side, pends 1810 25th Med M. Spt E4 Co B FW buttcoles, (r) side, pends 1810 25th Med M. Spt E4 Co B FW buttcoles, (r) side, pends 1810 25th Med M. Spt E8 Co B FW (r) arm 1820 25th Med A. Arounded FW (r) arm 1820 Bruty 1820 A. Balph Spt E8 Co B FW (r) arm 1820 Rm to Duty</th></th<></th></t<> <th>Outs R. Spi, Eb. Co. A. Cut. 14p and (r) lag 11B2O Run to Duty 11 D. SPC ES Co. A. F. vital 11B10 Run to Duty 11 D. SPC ES A. K. cuts and bruises 11B10 Run to Duty 11 D. SPC ES A. K. cuts and bruises 11B10 Run to Duty 12 D. SPC ES Co. B. FW both logs and head 1820 25th Mod 13 J. Spi, Eb. Co. B. FW both locals 1742 Run to Duty 13 J. Spi, Eb. Co. B. FW buttcolks, (r) side, pends 11B20 25th Mod 13 J. Spi, Eb. Co. B. FW buttcolks, (r) side, pends 11B20 25th Mod 13 J. Spi, Eb. Co. B. FW (1) heal and back 11B20 25th Mod 14 J. Arrange D. FW (1) heal and back 11B20 25th Mod 15 J. Spi, Eb. Co. B. FW (1) am 11B40 25th Mod 15 J. Spi, Eb. Co. B. FW (1) am</th> <th>Outs R. Spt. Es. Co. A. i. et ind. in co. and bruises in co. buty James N. PFC ES. Co. A. i. et ind. in cuts and bruises in in to Duty All N. PFC ES. Co. A. H. cuts and bruises in i</th> <th>Octs R., 19 E. S. Ling 1820 Ren to Duty 1880 Ren to Duty 1880 Ren to Duty 1880 1820 Ren to Duty 1880 R</th> <th>Oct.s R. Style E. Co. Lip and (r) leg 1820 Ran to Duty 1880 Ran to D</th> <th>Octas R., Prof. E., 10. Spi. E., 10. Co. A. i. et. day and bruises 18820 Ren to Duty 11 D., Spi. E., 10. FPC E.S. A. L. of (T.) hand 18810 Ph. to Duty 11 D., Spi. E., 10. FPC E.S. A. L. of (T.) hand 18810 Ph. to Duty 11 D., Spi. E., 10. FW but begs and head 18820 25th Mod 12 D., 11. Spi. E., 10. FW but begs and head 18820 25th Mod 12 D., 12. Spi. E., 10. FW but beds and back 18820 25th Mod 12 D., 12. Spi. E., 10. FW but back 18820 25th Mod 12 D., 12. Spi. E., 10. FW but back 18820 25th Mod 12 D., 12. Spi. E., 10. FW but back 18820 25th Mod 12 D., 12. Spi. E., 10. FW but back 18820 25th Mod 12 D., 12. Spi. E., 10. FW back land 18820 25th Mod 12 D., 12. Spi. E., 10. FW back land 18820 25th Mod 12 D., 12. Spi. E., 10. FW back land 188</th> <th>Octas R., Spi, 2b. Spi, 2b. Co A i exit and bruties 1920 Run to Duty James W., PPC EG 7 A i exit and bruties 11810 Run to Duty Ji B., Spi, 2b. 2 A i exit and bruties 11810 Run to Duty Ji B., Spi, 2b. 2 B in Lies and bruties 1840 25th Med Annold M., Spi, 2b. Co B in Whoth legs and head 1542 Run to Duty Annold M., Spi, 2b. Co B in Whitecoles (r) shoulder 1810 25th Med Annold B., Spi, 2b. Co B in W (1) heel and back 1810 25th Med Annold B., Spi, 2b. Co B in W (1) heel and back 1810 25th Med Annold B., B., B., B., B., B., B., B., B., B.,</th> <th>Octa R. State B. Co. It part (r) leg 1820 Ent to Duty James N. PPC EG A L. of (r) hand 1810 Ent to Duty James N. PPC EG A L. of (r) hand 1810 Ent to Duty Jul D. Spr EG A L. of (r) hand 1820 State Med Jul D. Spr EG Co B FW both legs and head 1820 State Med Jul D. Spr EG Co B FW both legs and head 1820 State Med Jul D. Spr EG Co B FW (l) head and back 1820 Ent to Duty July Joseph B. Spr EG Co B FW (l) head and back 1820 Ent to Duty July Joseph B. Spr EG Co B FW (l) head and back 1820 Ent to Duty Jul D. Spr EG Co B FW (l) head and back 1840 Ent to Duty Jul D. Spr EG Co B FW (l) head and long 1840 Ent to Duty Jul D. Spr EG Co B FW (l) leg <t< th=""><th>Octab R. Spik Ed. Co A. Cur. Lip and (r) leg 1820 Enn to Duty James N. PFC EG. Co b. i. ek ind i. ek ind i. ek ind iiii) Enn to Duty James N. PFC EG. A. L. of (r) band bruises iiii) Enn to Duty James N. Spik Ed. Co B. FW both lege and head iiii) 25th Mod A. L. of (r) Band back iiii) 25th Mod 25th Mod A. Ed. of B. FW both lege and back iiii) 25th Mod A. A. Ed. of B. FW both lege and back iiii) 25th Mod A. Ed. of B. FW (l) heel and back iiii) 25th Mod A. A. Ed. of B. FW (l) and back iiii) Ed. buty Domante A. Spik Eg. Co B. FW (l) and back iiii) Ed. buty A. A. B. FW (l) and back iiiii) iiii) iiii) iiii) A. A. B. B. A.<!--</th--><th> 18</th><th> 18</th><th> 1820 </th><th> 1820 Ran to Duty 1820 </th></th></t<></th> | Otis R. Sp4 E4 Co A Cut lip and (r) leg 1820 Rtn to Duty James W. Sp4 E5 Co A i ck inj in to Duty in to Duty June PFC E3 A I cut and bruises 1810 Rtn to Duty A L. of (r) hand I R. of (r) hand 1810 25th Med A L. of (r) hand 1820 25th Med Bruthcols (r) stan 1820 25th Med A L. of (r) hand 1840 25th Med | Octs R. Spt. Et. Co A Cut. Lip and (r) leg 11B20 Ren to Duty James W. PFC ES Co A I c' Anj III and | Oct.s R. Spt. Ed. Co. A. Cav. Lip and (r) leg 11B20 Rtn to Duty James W. PFC EG. Co. A. F. A. of (r) hand 1810 Rtn to Duty 11 D. SPC EG. A. L. of (r) hand 1810 Rtn to Duty 11 D. SPC EG. A. L. of (r) hand 1820 25th Med. 12 D. SPC EG. F. of (r) hand 1820 25th Med. Ario L. 2nd E. Co B. F. world Legs and head. 1820 25th Med. A. 2nd E. Co B. F. woulder. 1820 25th Med. A. 2nd E. A. A. A. A. A. A. 2nd E. A. A. | Oct. 12 R. Cut. 11 Cut. 11 Description Report 18 Report 18 <th< th=""><th>Oct.s R. Sp4 Et. Co A Cut. Lip and (r) leg 11820 Rtn to Duty James W. PFC E. Co A I et and bruises 11810 Rtn to Duty All R. SPC ET A L. of (r) hand 11810 Rtn to Duty All R. SPC ET A L. of (r) hand 11820 25th Med Th I. SPC ET A L. of (r) hand 11820 25th Med Th I. Co B FW both legs and head 1820 25th Med Th I. Co B FW both legs and head 1820 25th Med Th I. Co B FW both legs and head 1820 25th Med Th I. Co B FW both legs and head 1820 25th Med M. Jornale A. Sp4 E. Co B FW bounds on back, hands 11810 Lough to Duty M. Jornale A. PFC ES Co B FW (r) arm 11840 Rh no both PRI E. Co B FW (r) arm 11840 Rh no both Reliph</th><th>Octable R. Spt. Ed. Co. A. Lip and (r) leg. 11B2O Ent to Duty James W. PPC E. Co. A. I. et and bruises 11B1O Ent to Duty James W. PPC E. Co. A. I. et and bruises 11B1O Ent to Duty James W. PPC E. A. L. of (r) hand 11B1O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. Ball PPC E. Co. B. FW (1) heel and back. 11B2O 25th Med. Dommie A. Spt. E. Co. B. FW (r) arm. 11B2O E. E. Arroldo FPC E. FO. B. FW (r) arm. 11B2O E. A. L. A. C. Arroldo FPC E. Co. B. FW I. Dack. PPC E. FW I. Dack. PPC E. A. Arroldo FPC E.</th><th>Other R. Spt. Ed. Co. A. i.e. in the and (r) leg 11820 Run to Duty Lames W. PFC EG. Co. A. i.e. of (r) hand 11810 Run to Duty 11 D. SFC EG. A. L of (r) hand 11810 Run to Duty Th. SFC EG. A. L of (r) hand 11810 Run to Duty Th. SFC EG. A. L of (r) hand 1820 25th Med Th. Spt. Ed. Co. B. FW both lege and head 1820 25th Med A. A. Domine A. PFC EG. Run to Duty 1820 25th Med R. Co. B. FW burns on back, hands 1820 25th Med 1840 Run to Duty Domine A. A. Arroldo PFC EG. Co. B. FW (r) and 1840 Run to Duty A. A. A. A. A. A. A. A. Domine A. R. Co. B. 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Co B FW both legs and head 1820 25th Med Th I. Co B FW both legs and head 1820 25th Med Th I. Co B FW both legs and head 1820 25th Med M. Jornale A. Sp4 E. Co B FW bounds on back, hands 11810 Lough to Duty M. Jornale A. PFC ES Co B FW (r) arm 11840 Rh no both PRI E. Co B FW (r) arm 11840 Rh no both Reliph | Octable R. Spt. Ed. Co. A. Lip and (r) leg. 11B2O Ent to Duty James W. PPC E. Co. A. I. et and bruises 11B1O Ent to Duty James W. PPC E. Co. A. I. et and bruises 11B1O Ent to Duty James W. PPC E. A. L. of (r) hand 11B1O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. A. L. of (r) hand 11B2O 25th Med. Ball PPC E. Co. B. FW (1) heel and back. 11B2O 25th Med. Dommie A. Spt. E. Co. B. FW (r) arm. 11B2O E. E. Arroldo FPC E. FO. B. FW (r) arm. 11B2O E. A. L. A. C. Arroldo FPC E. Co. B. FW I. Dack. PPC E. FW I. Dack. PPC E. A. Arroldo FPC E. | Other R. Spt. Ed. Co. A. i.e. in the and (r) leg 11820 Run to Duty Lames W. PFC EG. Co. A. i.e. of (r) hand 11810 Run to Duty 11 D. SFC EG. A. L of (r) hand 11810 Run to Duty Th. SFC EG. A. L of (r) hand 11810 Run to Duty Th. SFC EG. A. L of (r) hand 1820 25th Med Th. Spt. Ed. Co. B. FW both lege and head 1820 25th Med A. A. Domine A. PFC EG. Run to Duty 1820 25th Med R. Co. B. FW burns on back, hands 1820 25th Med 1840 Run to Duty Domine A. A. Arroldo PFC EG. Co. B. FW (r) and 1840 Run to Duty A. A. A. A. A. A. A. A. Domine A. R. Co. B. FW (r) and IB40 B. A. A. | Otis R. Spi Eb Co A Cut Lip and (r) leg 1820 Ehn to Duty Lames W. PFC E3 Co A i et ind 1810 Ehn to Duty Land M. SPC E7 A N. cuts and bruises 1810 Ehn to Duty All M. SPC E7 A N. cuts and bruises 1810 25th Med Tail M. SPC E7 Co B FW both legs and head 1820 25th Med Tail Co B FW buttcoles, (r) side, pends 1810 25th Med M. Spt E4 Co B FW buttcoles, (r) side, pends 1810 25th Med M. Spt E4 Co B FW buttcoles, (r) side, pends 1810 25th Med M. Spt E4 Co B FW buttcoles, (r) side, pends 1810 25th Med M. Spt E8 Co B FW (r) arm 1820 25th Med A. Arounded FW (r) arm 1820 Bruty 1820 A. Balph Spt E8 Co B FW (r) arm 1820 Rm to Duty | Outs R. Spi, Eb. Co. A. Cut. 14p and (r) lag 11B2O Run to Duty 11 D. SPC ES Co. A. F. vital 11B10 Run to Duty 11 D. SPC ES A. K. cuts and bruises 11B10 Run to Duty 11 D. SPC ES A. K. cuts and bruises 11B10 Run to Duty 12 D. SPC ES Co. B. FW both logs and head 1820 25th Mod 13 J. Spi, Eb. Co. B. FW both locals 1742 Run to Duty 13 J. Spi, Eb. Co. B. FW buttcolks, (r) side, pends 11B20 25th Mod 13 J. Spi, Eb. Co. B. FW buttcolks, (r) side, pends 11B20 25th Mod 13 J. Spi, Eb. Co. B. FW (1) heal and back 11B20 25th Mod 14 J. Arrange D. FW (1) heal and back 11B20 25th Mod 15 J. Spi, Eb. Co. B. FW (1) am 11B40 25th Mod 15 J. Spi, Eb. Co. B. FW (1) am | Outs R. Spt. Es. Co. A. i. et ind. in co. and bruises in co. buty James N. PFC ES. Co. A. i. et ind. in cuts and bruises in in to Duty All N. PFC ES. Co. A. H. cuts and bruises in i | Octs R., 19 E. S. Ling 1820 Ren to Duty 1880 Ren to Duty 1880 Ren to Duty 1880 1820 Ren to Duty 1880 R | Oct.s R. Style E. Co. Lip and (r) leg 1820 Ran to Duty 1880 Ran to D | Octas R., Prof. E., 10. Spi. E., 10. Co. A. i. et. day and bruises 18820 Ren to Duty 11 D., Spi. E., 10. FPC E.S. A. L. of (T.) hand 18810 Ph. to Duty 11 D., Spi. E., 10. FPC E.S. A. L. of (T.) hand 18810 Ph. to Duty 11 D., Spi. E., 10. FW but begs and head 18820 25th Mod 12 D., 11. Spi. E., 10. FW but begs and head 18820 25th Mod 12 D., 12. Spi. E., 10. FW but beds and back 18820 25th Mod 12 D., 12. Spi. E., 10. FW but back 18820 25th Mod 12 D., 12. Spi. E., 10. FW but back 18820 25th Mod 12 D., 12. Spi. E., 10. FW but back 18820 25th Mod 12 D., 12. Spi. E., 10. FW but back 18820 25th Mod 12 D., 12. Spi. E., 10. FW back land 18820 25th Mod 12 D., 12. Spi. E., 10. FW back land 18820 25th Mod 12 D., 12. Spi. E., 10. FW back land 188 | Octas R., Spi, 2b. Spi, 2b. Co A i exit and bruties 1920 Run to Duty James W., PPC EG 7 A i exit and bruties 11810 Run to Duty Ji B., Spi, 2b. 2 A i exit and bruties 11810 Run to Duty Ji B., Spi, 2b. 2 B in Lies and bruties 1840 25th Med Annold M., Spi, 2b. Co B in Whoth legs and head 1542 Run to Duty Annold M., Spi, 2b. Co B in Whitecoles (r) shoulder 1810 25th Med Annold B., Spi, 2b. Co B in W (1) heel and back 1810 25th Med Annold B., Spi, 2b. Co B in W (1) heel and back 1810 25th Med Annold B., | Octa R. State B. Co. It part (r) leg 1820 Ent to Duty James N. PPC EG A L. of (r) hand 1810 Ent to Duty James N. PPC EG A L. of (r) hand 1810 Ent to Duty Jul D. Spr EG A L. of (r) hand 1820 State Med Jul D. Spr EG Co B FW both legs and head 1820 State Med Jul D. Spr EG Co B FW both legs and head 1820 State Med Jul D. Spr EG Co B FW (l) head and back 1820 Ent to Duty July Joseph B. Spr EG Co B FW (l) head and back 1820 Ent to Duty July Joseph B. Spr EG Co B FW (l) head and back 1820 Ent to Duty Jul D. Spr EG Co B FW (l) head and back 1840 Ent to Duty Jul D. Spr EG Co B FW (l) head and long 1840 Ent to Duty Jul D. Spr EG Co B FW (l) leg <t< th=""><th>Octab R. Spik Ed. Co A. Cur. Lip and (r) leg 1820 Enn to Duty James N. PFC EG. Co b. i. ek ind i. ek ind i. ek ind iiii) Enn to Duty James N. PFC EG. A. L. of (r) band bruises iiii) Enn to Duty James N. Spik Ed. Co B. FW both lege and head iiii) 25th Mod A. L. of (r) Band back iiii) 25th Mod 25th Mod A. Ed. of B. FW both lege and back iiii) 25th Mod A. A. Ed. of B. FW both lege and back iiii) 25th Mod A. Ed. of B. FW (l) heel and back iiii) 25th Mod A. A. Ed. of B. FW (l) and back iiii) Ed. buty Domante A. Spik Eg. Co B. FW (l) and back iiii) Ed. buty A. A. B. FW (l) and back iiiii) iiii) iiii) iiii) A. A. B. B. A.<!--</th--><th> 18</th><th> 18</th><th> 1820 </th><th> 1820 Ran to Duty 1820 </th></th></t<> | Octab R. Spik Ed. Co A. Cur. Lip and (r) leg 1820 Enn to Duty James N. PFC EG. Co b. i. ek ind i. ek ind i. ek ind iiii) Enn to Duty James N. PFC EG. A. L. of (r) band bruises iiii) Enn to Duty James N. Spik Ed. Co B. FW both lege and head iiii) 25th Mod A. L. of (r) Band back iiii) 25th Mod 25th Mod A. Ed. of B. FW both lege and back iiii) 25th Mod A. A. Ed. of B. FW both lege and back iiii) 25th Mod A. Ed. of B. FW (l) heel and back iiii) 25th Mod A. A. Ed. of B. FW (l) and back iiii) Ed. buty Domante A. Spik Eg. Co B. FW (l) and back iiii) Ed. buty A. A. B. FW (l) and back iiiii) iiii) iiii) iiii) A. A. B. B. A. </th <th> 18</th> <th> 18</th> <th> 1820 </th> <th> 1820 Ran to Duty 1820 </th> | 18 | 18 | 1820 1820 | 1820 Ran to Duty 1820 |

CONFIDENTIAL SELECTION OF SELEC Page 2 to Inclosure 16 (Gasualty List) to Litr, HQ, 1st Bn (Mech) 5th dtd 13 July 1966

			OON FIDENTAL	イノタイ	
377	RAK	Cherry	TYPE WOUNDS	X (08	DISPOSITION
SCAMPLIN, James N.	PFC E3	ပ	Punct of (r) lag	11B10	Rtn to Duty
MIXOM, George L.	NE PES	ව ගි	Knee effusion	1820	25th Med
KAUTSCH. The P.	対対の	ပ္	Lac of (1) index finger	11320	25th Med
KLIS. Harold J.	1st Lt	ပ	GSW (r) leg	1542	93rd Evac
JOHNSON, John D.	20 40S	ပ	FW (1) arm	11B20	Rtn to Duty
WIT. Andrew A.	75. 20	ပ ဒ	W (r) elbor	11810	93rd Brac
CLSSELM, Rodney W.	PPC KG	ပ္ပ	FW (1) arm	11B 10	93rd Evac
ORTEGA. Beyraldo Jr.	PFC ES	ပ 8	FW meck	11B10	Rtn to Duty
PEREZ-VELEZ. Rafuel	PPC ES	Co B	Injear .	11B10	Rtn to Duty
LUSIC, Harold D.	古古の	<u>я</u> 3	FW (r) thigh	11B20	Rtn to Duty
LUMD, Larry W.	PPC ES	ပ ဒ	FW (1) arm	11B10	Rtn to Duty
MORTHINGP, James L.	72 7dS	8	FW head (r) hard and body	11B20	ZZ.
DKLE, Hachiro	PSc E7	ပ 8	GSW (r) side	11840	גב יו
W.SHINCTON, James T.	PPC ES	ပ 8	Bruised (1) shoulder	11B10	Rtn to Duty
HICKS, Kenneth E.	PPC ES	ပ္	Poss porf ear	11B10	Rtn to Duty
SCHOOLCR.FT. James H.	PPC ES	ပ	FW (r) leg	11B10	Rtn to Duty
EPPS, William M.	PPC ES	၁ ၀	Cut above (1) eye	11B10	Rtn to Duty
BLEDSOE, LOWELL D.	SP. IN	ပ္	FW (r) arm, lip and gum lac	11B20	25th Hed
BROOKS, Otts J.	Set B	ပ	Treum ampt (1) foot	11B40	93rd Brac
KYLES, Ben E.	Set ES	ပ္	FW (r) chook	11840	Rtn to Duty
HENSEL, Jack W.	Pro Ed	ပ 8	Punct (1) 1eg	1810	Rtn to Duty
BLEVINS, Bill H.	न्द्र पुरु	田田	Lac (1) eye	11000	Rtn to Duty
JONES, John R.	Prc E	田民	Scratch on forehead	91A10	Rtn to Duty

Page 3 to Inclosure 16 (Casualty List) to Ltr, HQ, 1st Bn (Mech) 5th Inf, sub; Combat Operations After-Action Report (RCS/43-32), dtd 13 July 1966

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OPERATION EWA

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ST BN 27TH INF WOLFHOUNDS 8 JUL - 13 JUL 1966

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IST BATTALLON STEP I FARTY (THE TOLPHOLIDS) APO US FORCES 96225

AVTISBE-T

2 Adeist 1966

SUBJECT: Combet Operations After Action Peport (RCS: 13CV J3=32)

THRU:

Commending Officer
2d Brigede, 25th Infentry Division

ATTN: LBDB-T

AFO US FORCES 96225

Commanding General 25th Infantry Division ATTN: AVTII A-MH APO US FORCES 96225

TO:

Commender
US Military Assistance Cornend, Vietnam
ATTN: J343

APO US FORCES 96243

References:

a. OPORD 28-66 (Revised) (Operation NTA), Headourters, 2d Brigade, 5 July 1966.

b. OPORD 8-66 (Operation EMA), Headquarters, let Bettalion 27th Infantry, 7 July 1966.

- 1. PAID OF INSTITUTE AND/OR TYPE OF OFFITION:
 - a. Operation EWA.
 - b. Search and Destroy.
- 2. D'TES OF OTERATION: 8-13 July 1966.
- 3. ICCATION: Hew Nohis Province, west of the Oriental River and East of the Cambodian Border. (See Annex A, Operations Overlaw).

DOMNGRALED 3 YEAR INTERVALS DECLASSI-FIED AFTER 12 YEARS, DOD DETECTIVE 5200:10

- 4. CC TROL WARDINGT WS: The control headquarters, 2d Brigads, 25th Infentry Division, directed that Tr1/27 Inf conduct an airmobile result on Obj 1 (XT3207), commencing 080630 hrs July 1966 to establish a tattalian base. A second airmobile assault was directed on Obj 2 (XT2808) with one (1) commenty was pared, on order, to conduct a search and destroy mission on Obj 3 (XT2706). Elements to be airlanded on Obj 2, and possibly Obj 3, were to be extracted NIT 081500 July. Further, TF1/27 Inf was directed to conduct eagle flights in the assigned AO from 9-12 July.
 - 5. RETORTHY OFFICER: Lt Col Alvin L, O'Feal.
 - 6. TASK ORGANI ATTOM:
 - a. Al/27 Inf (Capt Pryone)

Demo Team, B/65 Nagr 1 National Police 1 Interpreter

b. B1/27 Inf (Capt Garmett)

Demo Team, B/65 Engr 1 National Police 1 Interpretar

c. Cl/27 Inf (Orpt Leaki)

Demo Team, 2/65 Engr 1 Netional Tolice 1 Interpreter

d. Bettalion Control

Recon "letoon AT Pirtoon Hv Worter Flatoon El. 125 Sig Elem, 25 NID Btry A (-) 1/8 Arty

7. SUPPORTING FORCES:

a. Artillery Support: 1/8 Arty with attach ents, [C (-) 3/13 Arty, D (-) 3/13 Lety 18 to 1/27 Int.

b. How end when estiller; mloved: On 7 July the 1/8 Arty (-), consisting of a central status, EN J/6, CI/K, CT/E3 (Three (3) 155mm howiteers), and D3/13 (two (2) 8" howiteers),

were prepositioned vicinity Ap Dong Rea (TSIALOS). On?7 July. Btry A (-) 1/8 Arty, was attached to TF1/27 Inf and established a fire support base within the TF1/27 Inf Bn defense perimeter on 8 July. The arty bettery accompanied the Bn into the AO by airlift, remained within the bettelion defense perimeter throughout the operation, and was airlifted back to its Cu Chi perimeter base upon termination of the operation. Throughout the operation, 1/8 Arty supported with preplanned and on-call fires.

c. Results of /rtillery:

(1) Artillery defensive concentrations were plotted

to encompass the battalion defense perimeter.

(2) After completing r precision registration, the registration piece was adjusted by an serial observer onto three (3) different targets. The detr for replot established by the adjustments sided in identifying landworks by coordinates on an aerial photo that were not portrayed on the bettle map.

(3) Co-location of the 4.2" mortar section and 105mm How battery FDC's, provided a mutual control in the processing of firing data. This close working sunnery resulted in economy of fire support and massing of fires as the situation dictated.

(4) Artillery preparations on lending somes and objectives gave the helicopter assault force the advantage of moving into areas that were partially neutralized by the fires.

(5) H&I fires were employed throughout the AC and were delivered by all caliber, from both fire support bases, into areas formally unaccessible to artillery due to range.

(6) The use of WP marking rounds assisted vatrols in land navigation to and from ambush sites during the hours of darkness.

(7) Concentrations plotted in support of ambushes were employed with success. On 10 July 1966, artillery and 4.2" mortar fires served as an effective blocking force when a US ambush engaged a ten-man WC patrol. The VC were engaged with small arms. The Slmm mortars were called close-in and hovitzer and mortar fires sealed off escape routes for the Viet Cong. This action proved extremely rewarding and netted a total of 6 VC KIA (BC), 2 KIA (poss) and one call ured VC (WIA).

(8) Enemy autoratic wearons firing hampered free movement of the C&C helicopter during a two (2) company sween along the densely foliated area near the Oriental River. The firing was silenced after artillery was employed against it.

d. Army Avietion:

(1) How and When Army Aircreft used:

 (a) Command and Control sirereft for ground operations.

(b) Airlift of troops and equipment to and

3

(c) All resupply

(2) Results of Army svirtion: Army air support was a decisive factor in accomplishing the mission in operation ENA. The helicopter support provided TF1/27 Inf with a high degree of flexibility and mobility. The lifth viction Company (Airmobile) was in direct support of TF1/27 Inf throughout the operation, and presented the battalion with a quick reaction capability. The availability of choppers also enabled TF1/27 Inf to execute a maximum number of missions throughout the operation over a very large assigned AO. As a result, the VC were continually harassed throughout the day by forces ranging from rifle fire teams to company sixed elements.

SI TITELLICENCE:

a. Enemy situation prior to operation: The assigned ares of operation has long been the operational area of the 267th. and 269th Main Force Battalions of the Dong Than 2 (DT2) Regiment, the 506th Local Force Battelion, the C2 Local Force Company, and the Cl20 Local Force Company. Numerous platoon and squad sized guerrille forces were also known to be located in the area. The 267th and 269th battalions had established a pattern of operating in close proximity to the Oriental River unless forced to withdraw to the Cambodian Border area due to the pressure of US or ARVN operations. The 506th battelion has generally operated in and around the "Horseshoe Green of the Oriental River (XS5693). The C2 company had a past history of operating along the West side of the Oriental River and it has been generally believed that this company has provided security for movement of VC supplies into a location vic XS5493. The Cl20 company generally oremated in the vic of the HTEP HOM Sugar Mill located vic XT540072. Numerous platoon and squed sized guerril's forces operated out of the many villages and hardets in the area. Numerous VC supply and infiltration routes were reported to traverse the entire AO. Secret VC beses were reported within and in close proximity to the area. On 25 June 1966, two STAR reports originated vic XS568923. The area in vic X3490970 revealed intense SPAR activity during the early part of June. A WC herdquarters was believed to have been situated in this area. During the month of April, a VCC declared to his captors that four emmittion caches belonging to the IAMG AN Provincial Force were located west of the Oriental River vic XT51/8013, XS460889, and XS550960. These orches were suprosed to be located in graveyards and measured 1-5 meters does and 4.5m on each side. Supposedly, wooden covers were placed over the graves with a layer of sand and cement on top. The cache was camouflaged to appear as a grave. A WC cartive reported in early July that T'O NO (XI2808) was the silve of a VC camp where four US and several ARVN POWs were being hold. Other recent reports of VC activity in the area were sixty (60) VC reported to have moved on 8 June from wio XS545362 to XS538923, eveluation F-3; VC platoon

reported to be located via XT480015 on to June, evaluation F-2; AR fire received on 18 June from via XT505025 and XT484018; VC ammunition point with forty (40) cases located via XS548923 on 19 June; evaluation F-3; unidentified VC battalion reported on 20 June to be located via XS538910, evaluation F-3; 506th battalion supply section reported moving five samples of rice and ammo on 21 June to location via XS537910. On 22 June, a 5th SFG agent reported a VC intersone committee had established a supply base near the Oriental River with an economics and finance office location via XS484962 and a food storage area located via XS1949

b. Enemy Situation During the Operation: The VC evaded US forces during the period the operation was conducted. Usual guarrille tactics (employment of booby trans, mines, herassing/sniper fire) were not used extensively. Information from a melo detrinee indicated that the US and ARVN POW's reported to be at THO 1D vic XT2808, were taken to Ba Thu vic XT265035 on 30 June 1966. The TFO IO (XT2808) and Coc Ring (XT2806) areas were confirmed as being VC bases or rest areas along a reported supply and lisison route as evidenced by: (1) documents and modical supplies indicating a medical facility, and (2) the large number of fortified bunkers, foxholes, trenches, tunnels, hesty lean-to's, outdoor fire pits, and camouflaged huts. The many bunkers found had no firing ports, could house 5-10 men each, and had an overhead mud cover approximately le feet thick. The bunkers and tunnels were located on small wooded and eleveted arms of lend throughout the rice and reed fields. Numerous bunkers were also found at DUC HUE vic XT3208. The 269th Bn, DT2 Regt, also reported located at THO MO-Coc Ring area, was reported to have moved to MOA KHANH near canel 3 vic XS498975, on the same day US operations commended. On 10 July an ambush patrol from Co B1/27 Inf made contact with 10 VC. Interrogetion of VC WIA from this engagement revealed that the 10 VC were from the C120 company located at DUC HUE. The VC left their company at MY THUAN hamlet (XT375098), for the 1/27 Inf Base Camp. Their mission was to find the 1/27 Inf CP, locate possible VC mortar positions, and determine US defenses in the area. After completing their mission the 10 VC were directed to join the commeny at MY THUAN DONG (XT450048). The Cl20 Commeny was reported to be commosed of 120 men divided into three platoons and armed with 1-60mm morter, 1-81mm mortar, 2-B40's, 1-57mm RR, 3-30 Cal MG and assorted rifles. Also, on 10 July, section officials reported that the 506th Local Force Bn and the 269th Bn DT2 Rogt were located in vic XT4503. An operation conducted on 11 July in the area where the 2 battalions and the C120 company were reported to be located produced no significant contact. On 11 July, documents found at DUC HUE (XT327079), indicated a VC induction and recruiting facility in that vicinity for the entire DUC HUB District. On

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12 July, a VC redic captured by B1/27 Inf, disclosed that the BIRH HCA TAY rillage (XT/300) recribe unit, consisting of 70 men, was located via XT/300, and that a VC redical training center was reported to be located at XS3796. A recretion on 12 July along the RACH TRANSITION KT394138 to the Combadian' Border via XT320133, a reported VC infiltration and supply route, uncovered a large number of samples indicating a well-utilized waterway. However, no transhes, bunkers, or foxholes, were discovered along the river. After the operation, an interrogation of VC contured revealed that a VC Labor Force Platoon composed of 3 squads and one guerrilla squad operated in GIONA PHO (XSA099), and that a 30 men VC illitia platoon was located at GIONA CANO realet, via XT3614.

- c. Torrein and Wether: The terrein is typical of the Dolta Rolion of South Victoria. There are numerous canals, rivers, streams, and flat rice fields. Many of the rice fields are presently overgrown with weeds, and where the water level is higher, fields of reeds predominate. The water level in the rice fields varies from a few inches to waist deep. Elewated areas of land are dispersed throughout the rice and reed fields. The rater level in the eastern portion of the AO de lower, and large areas are devoted to farm crops. However, due to the constant afternoon and evening rains, even the elevated areas of land are wet and muddy.
- d. Giric Action/Prover Evaluation of the Population: Civic action conducted during this operation consisted primarily of the evacuation of refugees. Throughout the operational area, units of 1/27 Lef found civilians who desired to be evacuated to areas under GVN control. A total of 264 such personnel were evacuated to Duc Hu. (XTA207), where control and responsibility for the refugees passed to GVN authorities. A small number, approximately 20, requested evacuation, but only if their water tuffalo were also evacuated. Due to tectical requirements and a lack of suitable transportation for these water buffalo, it was not nosible to meet this requirement and the people remained in the area. The attitude displayed by this small group of civilians was considerably different from the vast as jority of refugees, who were quite willing to leave alignment approach executed throughout the AO:
- 9. MISSION: TF1/27 conducts sirmobile assault into 054 WAIKIKI (TF3208), commencing 080630 July 1966 to locate and destroy VC forces, supplies, and base areas in AO. 0 ration will include eagle flights, reconneissance, patrolling, and heliborne reaction forces to locate and destroy elements of the 267th, 269th, and 506th VC battalions.

10. CONCEPT OF OPER TION:

- a. PHASE I: B1/27 Inf conducts an sirmobile assault into OBJ I (IZ WAIKIKI) at OBO630 Jul to seize the old French fort area vic XT326079, and to establish a security perimeter for the artillery battery firing position. At OBO645 Jul, Btry A, 1/8 Arty, will be airlanded by Chinnok helicopter to OBJ I (WAIKIKI), and will quickly prepare to support TF1/27 Inf units in the conduct of combat operations. OBJ WAIKIKI will become the battalion base.
- b. PH SE II: C1/27 Inf conducts airmobile result into OBJ 2 (TRIPIER) vic XT285085 at 080715 July. Company force will conduct S&D operations in OBJ 2 (TRIPIER) to locate and destroy VC forces, installations, and supplies. Company forces will be extracted by holiborne lift NIT 081500 July and moved to Bn base (WIKIKI).
- c. PEASE III: Al/27 Inf will be airlifted from Cu Chi base at 080715 to 'AIKIKI TRIPIER Objective area. Commony will be prepared to be airlanded on OBJ TRIPIER to assist Cl/27 Inf in its mission, or be airlanded to CBJ 3 (SUNSET) to conduct S&D overations against VC forces. If Al/27 Inf is sirlifted to an objective area other than 'MIKIKI, the commony will be extracted and sirlifted to 'AIIIKI NIT 081500 July.
- d. PHASE IV: HHC 1/27 Inf will be airlifted from Cu Chibase to OBJ WAKIKI. LZ time O80800 July. HHC 1/27 Inf will assist in the establishment of battelion defense base.
- e. PHASE V: TF1/27 Inf conducts deily eagle flights, recommaissence petrols, S&D operations, and fast reaction force operations in assigned AO to locate and destroy VC forces.
- f. PH.3E VI: Operation I A terminates and 1/27 Inf is returned by heliborne lift.

11. EXECUTION:

8 JULY 1966

TF1/27 Inf began OPTR'TION MMA. 'Ill elements of TF1/27 Inf were cirlifted from Cu Chi to the operational area during the early morning. B1/27 Inf and HHC 1/27 Inf were cirlifted into CEJ WAIKIKI (Obj 1) to clear the area and establish a base camp. E1/27 Inf was cirlifted into OBJ TRIPLER (Obj 2) to conduct S and D operations. They were later extracted by helicopter and cirlifted to battalion base at WAIKIKI. A Btry, 1/8 Arty, was cirlifted into OBJ WAIKIKI to provide fire support during the operation.

At 0610 hours, B1/27 Inf, Bn Commend Group, elements of FHC 1/27 Inf, and A1/8 Arty advence party, were similated from Base Camp

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Cu Chi to OBJ W. IKIKI loc vic XT324081. The base camp was estab-

Cu Chi to OBJ WAIKIKI loc vic XT324081. The base camp was established without enemy contact. Al/8 Arty airlanded at Base Camp Waikiki at O650 hrs and established ar artillery fire support base.

At 0700 hrs, C1/27 Inf was airlifted from Cu Chi to OBJ TRIPIER loc via XT287076. No enemy contact was encountered and C1/27 Inf began search and destroy operations in northern helf of OFJ TRIPIER. During the sweep C1/27 Inf found a camp site for 12-15 WC which had been used 6 or 7 days before. A small catche of medical supplies containing aspirin and penicillin were found. One VCS was captured and evacuated to BAO TRAI. Eleven refugees were evacuated to DUC HUE. At 1502 hrs, C1/27 Inf was extracted by helicopter to battalion base at WAIKIKI.

Al/27 Inf was airlifted to OBJ TRIPIER at O739 hrs, and begen search and destroy operations in the southern helf of the objective. Al/27 Inf found two small camp sites containing two loose 50 cal rds and two black pejema tops. A family in the area related their belief that 65 VC were operating in the area. One camouflaged sampan was found and destroyed. Twenty-one (21) refugees were located and evacuated to DUC HUE. Al/27 Inf celled in a helicopter gunship team to investigate a report of several men in the area. The punships located several lean-to structures and fired several bursts of MG fire into them with negative results. At 1520 hrs, Al/27 Inf was extracted by helicopters to battelion bese at WAIKIKI. The Recon platoon swent the battalion base area perimeter and located several holes which were marked to be destroyed the following day.

At 1526 hrs, one plateon Bl/27 Inf departed the bettalion base by helicopter lift to investigate a suspected catche located vic KT262060. Recon plateon located the catche and destroyed the following: four (4) tons of rice, 1800 lbs of fertilizer and one cart. The helicopter gunships had made the original report of a suspected cache to the battalion commend group. The location of the cache was believed to be a VC stopover point. Huts were of a temporary construction and were well camouflaged.

TF1/27 Inf established six night ambushes within 500 meters of the outside perimeter of the battalion base. Il ambushes reported negative enemy contact.

During the day's operations, helicopters were used extensively for aeriel recon missions throughout the AO. Constant surveillance was placed over all suspected VC locations in order to keep the VC on the run. Additionally, the helicopter pilots were able to locate targets which were considered to be lucrative in future operations.

Two company and two pirtoon sized operations were conducted on 9 July. Al/27 Inf was ordered to return to OBJ SUNSET, Obj 3, to continue searching for VC helings while Bl/27 Inf was to conduct a series of eagle flights willising two pirtoons. Cl/27 Inf conducted a pistoon eagle flight into the area south of the battelion base during the early afternoon. The Recon pistoon continued to sweep selected areas close to the bettalion base for the purpose of destroying VC tunnels, bunkers, and known VC houses.

At 0825 hrs, Al/27 Inf was sirlifted to OBJ SUNSET vic XT285056 by the li6th Avn Co (Airmobile). Co A made a thorough serich of the area. No VC contact was made but Al/27 Inf found numerous articles indicating the presence of the VC. Medical supplies, VC documents, plastic gas make, expended 30 and 50 cel mounds, and a clay model of a UH-ID helicopter were among the items founds.

While on OBJ SUNSET, A1/27 Inf destroyed twenty VC structures, one and a half tons of loose, unhusked rice, ten gallons of gasoline, and one large sampen loaded with a large sumply of cooking sauce. The sampan had been hidden and well camouflaged. It was found near a location believed to be a food preparation area for the VC. One woman and two children refuses were found on the objective. Those people were similated to the refuses center at DUC HUE. Ten bags of rice were evacuated into the family, A1/27 Inf was extracted from CBJ SUNSET and similated back to mattalian base at 1440 hrs.

B1/27 Inf conducted two plateon sized ergle flights into objectives YANKEE loc vic XT3210 and X-RAY loc vic XT3311. 1B1/27 Inf airlanded on OBJ YAKEE at O921 hrs. No VC contact was made. Forty refugees were found and evacuated to DUC FUE. The plateon found and destroyed eighteen tons of rice on site and evacuated two tons of rice to battalion base.

At 1258 hrs, both pletoons were extracted from the two objectives and airlifted to the northeast to CBJ ZULU loc vic XT2910. Here Bl/27 Inf (-) sweet across an area thought to be a VC route of march. No contact was made, but the company found and destroyed 61 VC structures, one cart, four sampans, and two 105mm duds. Twenty refugees were found and requested movement to government controlled territory. This was accomplished by aircraft. Pl/27 Inf was sirlifted back to battalion base at 1535 hrs.

Cl/27 Inf menned the base perimeter until 1530 hrs. At that time a plateon eagle flight was conducted into an erea goodh of the battalion base loc vic XT3305. No contact was made on two landings in that vicinity.

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Recon pirtoon conducted a sweep in an area north to north-"
east of the bettalion base. They found and destroyed one sampan,
twonty bun'ers, eight VC structures, one turnel and one AP mine.
This operation was concluded at 1300 hrs.

The first VC contect of the operation was medical 2100 hrs by one of three embushes which had been vositioned outside the battelion base rerimeter. At that time, ambush firer personnel observed nine W moving in a group to their front. The petrol leader smited until the VC were well within his designated killing some at which time he proceeded to cut down the VC with devestating fire. The leader had fired the first rounds into the VC group, one of which detonated a rifle granede carried on the VC's belt. In turn, two other grenedes emboded. While SA, AW, and N-79 rounds were being fired, morter fire was called in on the group. The VC were unable to return a single round of fire. At first light, the prirol located two Chicom carbines, one US carbine, two US N-1 rifles, one US Thompson sub NG, two rifle granede launchers, two certridge belts and 300 rds of SA ermo. The VC lost six KIA (BC) and two KIA (Poss). One VC (WIA) was captured by Recon the following morning. The Commending General of the 25th Inf Div personally decorated the patrol leader the following morning.

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Operations conducted on 10 July were executed as a result of intelligence gained from VC sources by higher headquarters. Two VC battalions were reported to be located on the west side of the ORIENTAL RIVER via XT445035. This information was received on the afternoon of 9 July. The Battalion Commander immediately began planning for the new mission.

At 0830 hrs, the 116th Avn Co ('irmobile) lifted two pletoons of B1/27 Inf and two mirtoons of C1/27 Inf into four pirtoon landing somes loc vic XT454034. The two commences lended without enemy contact. The helicorter fire terms received only sporedic smell arms fire. Platoons from B1/27 Inf and C1/27 Inf were on immediate "strudby" at the battalion base as well as the helicopters to lift them. In addition, platoons from Al/27 Inf were on thirty minute standby. During the morning, B1/27 Inf and C1/27 Inf swent from the LZ's the Oriental River, searching for VC forces. No VC contrct was made. Tunships continued to conduct recon by fire over all canals in the area without controt. The two companies destroyed thirty VC identified huts, four bunkers and two AP mines in the objective area. Both commences were extracted by air and returned to bettelion base at 'NIKIKI. Artillery preparatory fires and a preplanned air strike hit the objective area prior to the airmobile assault.

Al/27 Inf remained at battalian base and served as the battalian security and reaction force.

the ression of mrintrining surveillence ever the VC bodies at site of ambush Tiger. These were the VC killed the night of 9 July. Recon plateon was also to conduct enother serrch of the ares for evidence of VC losses during the engagement of the previous night. Recon pletoon found one WC WIA from the embush onergement. Under interrogetion, the TC revealed that at approximately 091800 Jul, he had lod a ten men squad from ME THAN hamlet (XT375088) to the 1/27 Inf bese to make a recon. At approximately 2000 hrs, his squad was ambushed by US troops. He stated he was the assistant platoon ' Leeder of the 1st Pletoen, C1, Duc Hue Compeny. Subsequently, much volumble intelligence information was obtained from this VC. The VC stated that his company was located near XT450048, and that he was to have returned to that location after the recon of 1/27 Inf base. This information was flashed to the bettelion commender and B1/27 Inf checked out the eres prior to extraction. No sign of the VC company was found. Recon plateon continued to search ambush area and found and destroyed two sampens and five bunkers.

TF1/27 Inf conducted six night embushes vicinity bettelion base. Two of the embush petrols made enemy contact. Ambush Dodge (XT324080) received some probing fire from an estimated 5-10 VC. The petrol leader reported he believed the VC did not know of his location. The leader called in **Simm marter fire with unknown results. Area was somethed at first light on 11 July with negative results. Ambush Coronet loc vic XT322080, detected noise to their front and observed an estimated 15 VC far to their front. Since the enemy was not in their ambush killing some, 81mm and 4.2" morter fire were called in. A search of the area at first light revealed negative results. Ambush Coronet destroyed two sampans when returning to bese from ambush site. Gunship teams of the 116th Avn Company continued to conduct recon and surveillance missions over the AO during the afternoon and evening.

New engle flight targets were located and enterted for operations on succeeding days. At 2100 hours, a "starlight" mission was flown over the east-west river connecting the Campbodian Border and the Oriental River. This river also marked the north boundary of the AO. The mission involved battalian personnel and three helicopters from the direct support airmobile company. One ship was used as a control ship and carparied two persons utilizing the M-16 rifle with starlight scope. Two gunships followed behind. During the one hour flight, the troopers using the starlight located and marked two WC samens. One sampan was sunk and one possibly sunk by the gunships.

11 JULY 1966

Al/27 Inf conducted three platoon sized combet rescalts by

helicopter into three objectives plong the Rach Tram River. The river connects the Cambodien Border (XT321133) and the Oriental River (XT394139). I2's were located at XT346138, XT324133, and XT372147. The concept of this operation was to lend the three rifle platoons at locations along the river and have each platoon sweep to the Brat covering both sides of the river. Since there were numerous sampans and "lenn-to" type huts along the bank, and the fact that virtually no mesole were seen in the area, substantiated the belief that this river was a major location for the VC. Sampans were seen moving on the river at night, and the area had been hit virtually every night with H&I fires.

The air lendings began at 0605 hrs and were completed at 0818 hrs. Troops made no enemy controt. A thorough search of the river line was conducted. Rubber bosts were used to check inlets and under overhancing growth along the banks. Sunships were used to provide constant surveillance over friendly troops and to locate suspicious ground positions. At OS47 hrs, soproximetely thirty civilian personnel were noted moving north from the river. They appeared to be heading for the village of Ap Chanh loc vic XT3418. At 0907 hrs, a stendby platoon from Cl/27 Inf was similified to XT332147 where a snatch was executed. Twelve of the fast moving civilians were embbed, loaded abound the aircraft and returned with the pletoon to the bettelion base "IXIXI for interrogetion. Al/27 Inf located and destroyed minety-five (95) VC id atified houses, ninety-two (92) sampens, nine CBU's and two Chicom grenede booty traps. One semmen had a load of raw most stored in it which was destroyed. Several VC documents were found. Al/27 Inf was extracted by aircreft and returned to 'WIKIFI et 1314 hrs.

381/27 Inf conducted a search and destroy operation several hundred raters to the South of W IKIKI between 0830 and 1200 hrs. At loc XT319083, eight shelter hunbers, four VC identified houses and one concrete bunker were destroyed.

Recon plateon conducted a sweep East-Southeast of "IFIFI between 0730 and 1100 hrs. At XT327079, the mistoon located and destroyed four VC identified houses. Ilso found at that location were one US pistol belt, two ammo mouches (one contained VC documents and the other contained two hand greates), one school best of VC ideouments, one bas of medical supplies, one flashlight, and a hundle of bloody clothing. At XT323088 the pistoon destroyed eleven bunkers. At XT321086, two tons of rice were found in an abandoned hut. The rice was extracted.

1C1/27 Inf conducted a sweep due West of battalion base. The platorn located and destroyed two bunlers, eight tunnels, three houses and three sampens. This sweep began at 0800 and was completed at 1130 hrs.

At 1600 hrs, a "snipe hunt" was conducted vio XT28/100. A squed from the Recon plateon was mounted on two helicopters. A C&C sireraft was used as control and spotter. The consent of the "snipe hunt" was to conduct air surveillance over a rice peddy, loste suspicious people, and drop a scued down and smatch two to four individuals for interrogation. At approximately 1610 hrs, four persons were seen running across a maddy. The scuad was landed and a total of four persons were smatched. Gunships escerting the three helicopters flushed several VC in the peddies. Fost were armed. Three VC, all armed, were killed (BC). One body and a rifle were recovered. The smatch was made at XT262073. Prisoners were executed to rear area Cu Chi.

A starlight mission was conducted in conjunction with the lifth Avn Co but was aborted due to inclement worther, 1/27 Inf established three night ambushes. No enemy contact was made.

12 JULY 1966

One company and three plateon sised operations were conducted on 12 July. Al/27 and Cl/27 Inf manned the battalion base, and provided plateon resotion forces for the company sized engle flights conducted by Bl/27 Inf in the SE section of the TAOR. Al/27 Inf and Cl/27 Inf also conducted plateon sized sweeps from battalion base 2000 meters to the S' and N respectively. The recon plateon swent the southern portion of the battalion base in search of VC tunnels, bunkers, and VC houses. Al/27 Inf (-) together with Cl/27 Inf (-) manned the battalion base, and 1 plateon from Al/27 Inf was positioned at the battalion chopper pad on 15 minute alart in the event Bl/27 Inf eagle flight needed rapid reinforcement.

At 0805 hrs, IA1/27 Inf departed bettalion base and swept 2000 maters along a trail to the SV. A thorough search of the area was made and two empty semmans were destroyed. The sammens had been well hidden and camouflaged, and it was obvious that they were being utilized to transport VC supplies. No enemy contact was made during the sweep and the platoon returned to the battalion base at 1115 hrs. At 1600 hrs, a squad from A1/27 Inf conducted another "smipe hunt," utilizing the same technique which had proved so successful in the past. At XT338142, "smipe hunt" noted a suspicious group of men crossing a rice madey. The UH-ID's swooped down on the surprised men and picked up a total of 5 individuals. Upon interrogation, one turned out to be a VC, 3 were VCS detainess, and 1 was released.

B1/27 Inf conducted the rejor overetion of the day. The Pn S-3 and B company commander selected, in the SE portion of the Tion, 3 objectives in close proximity to one enother which experted to be lucrative eagle flight objectives. Si rtly before lift-eff, the entire eres was hit by sirstrikes and artillary: At 0805 has, one plateen from B1/27 Informs cirlifted into Obj 1, XS/18962. No

14 VC houses. A total of 47 refugees requested to be evecuated. UH-ID helicopters from the 116th Avn Co (Airmobile) airlifted these people to Duc Hue - the GVN refugee collecting point. At 0845 hrs, a second platoon, 281/27, was airlifted into Obj 2, X3415985, and immediately encountered VC sniper fire. A squad from the B1/27 Inf standby platoon was called to reinforce the element on Obj 2, and gunships permored the entire area with devastating fire. Enemy losses totaled 2 KIA (BC), 1 VCC, 14 VCS, 40 VC houses, 1 VC cart, 20 bunkers, and 2 bags of documents. At 1124 hrs, the plateer at Obj 1, was sirlifted into Obj 3, XS399994, where 12 sempens, 3 bunkers, and 14 VC houses. were destroyed, 23 refugees were evacuated to Duo Hue. While the search was being conducted, the plateon received shiper fire from a position approximately 200 meters west of Obj 3. The platoon deployed to the area, killed 3 VC (BC), cantured 1 Mauser rifle, and 1 wallet with documents. At the conclusion of the operation, all B1/27 Inf elements were similifted back to the battelion base, and closed at 1435 hrs.

At 0832 hre, I platoon Cl/27 Inf departed bettelion base and conducted a 2000 meter sweep to the north, while the belance of the company, together with Al/27 Inf (-), provided battelion base security and a platoon reaction force for the Bl/27 Inf operation. At XT312106, the platoon found a plastic bag filled with VC documents; and at XT316101, 9 VC bunkers and two sampans were destroyed. The platoon returned to battalion base at 1245 hrs.

At 120800 hrs, Recon platoon departed the battalion base to make a thorough search of the southern portion of the perimeter. Recon platoon was unable to locate any additional VC bunkers, sampans, or tunnels, and returned at 1110 hrs.

A "Lightning Bug" operation was conducted in the AO between 111231 hrs and 120015 hrs. One sampan was engaged and sunk at XT429072. A secondary explosion was observed in the vicinity of the sampan.

The operation conducted on 12 July is noteworthy in that the operation was controlled by the Company Commander himself. The Company Commander was provided a C&C ship, and sufficient aircraft assets to move his plateon or reinforce as the tactical situation dictated. This allowed the Company Commander to gain a great deal of experience in command and control and also provided the battalion command group with added depth in controlling assets.

13 JULY 1960

TF1/27 Inf terminated Operation EWA on 13 July. The sirlift

back to Cu eni was to begin at 0730 hrs but a low cloud ceiling prevented the helicopters from Landing at WAIFIKI until 0830 hrs. The first flight of helicopters to land at WAIFIKI reported receiving ground fire west of Cu Chi which slightly demaged one chopper. The airlift began at 0830 hrs. The order of extraction was supplies, HHC 1/27 Inf, B1/27 Inf, A1/27 Inf, and C1/27 Inf. The UH-ID helicopters extracted the personnel while the CH-47 helicopters extracted A Btry, 1/8 Arty, the Bn Heavy Mortar Pletoon; ammunition, and supplies. No difficulties were encountered during the extraction, and the last element of TF1/27 Inf closed Cu Chiperimeter at 1355 hrs.

12. RESULTS:

a. VC Losses: 14 VC KIA (BC), 3 KIA (poss), 8 VCC, 17 VCS. Captured and destroyed enemy equipment and raterial included the following.

Chicon cerbines	~	1 Of many advantage	_
	2	105mm duds	2
US carbine	1	gals gasoline	10
M-1 rifles	2	flashlight	1
1917 Winchester 303 rifle	1	wallet/prpers	ı
Thompson Sub MG	1	bundles of documents	<u> </u>
rifle grennde leunchers	2	brgs of medical supplies	ġ
rifle grenades	6	houses	338
grenade booby traps	2	sempens	134
CBU	3	bunkers	63
certridge belts	2	outboard motors	3
pistol belt	1	Tons of rice	271
gesnesks	2	lbs of fertilizer	1800
_		foxholes	8
		certs	3

b. Friendly Losses: 2 In (returned to duty)

13. ADMINISTRATIVE MATTERS:

a. Supply

(1) General - All resupply on Operation ETA was by air utilizing both CH-47 and UH-ID sireraft.

(a) Class I

1: Breskisst end dinner - "C" retions

2. Suprer - "A" retions

(b) Clas III

Bettalion established a Class III refueling point for sircraft at forward defense base. Bladders were sirlifted in by CF-47 on the third and fourth day of the operation. Empty bladders were extracted by UE-ID. The sirmobile company supplied pumps, hoses, and personnel to operate the refueling point. A total of 5000 gallons of JF-4 was expended.

(c) Cless IV

L. Bettelion was resupplied with the

following items:

6. Concertine - 1500 meters

<u>5.</u> 8 stakes c. Sandbags - 43,000

2. All Class IV items were extracted

on the last day of the operations by helicopter.

)	Class	V Expenditures	•
•	1.	Ctg 5:56 Ball	12;900
	2:	Ctg 7.62 Ball	2;240
	3.	Ctg 7.62 Ball 5/clip	1,900
	T .	Ctg 40mm HE	240
	10000000000000000000000000000000000000	Ctg 81mm Mtr HK M43A1 2/PDF	421
	₹.	Ctg 81mm Mar Smoke WP W?PDF	68
	7.	Ctg 4:2 Mtr HE W/PDF	516
	<u>₿</u> .	Ctg 4.2 Mtr Smoke WP W/PDF	84
	₹:	Grenade, Hand Frag	225
	<u>10.</u>	Grenade, Hand smoke, green	84
	<u>II</u> .	Grenade, Hand smoke, red 148	32
		Mine - Anti-Per Claymore M18/.1	93
	<u>13</u> .	Signal Illum, Red Ster Proht	4
	正:	Signal Illum, White Star Cluster	
	15.	Eng Demo Block TNT (1 lb block)	450
	16.	Caps, Elesting, Non Elec	135
		Fuse Blasting Time (ft)	250
	18.	Igniter Cime Puze M2 w/proof	74
	75.	Flare Surface Trip 17,9Al Ctg 105mm HE	109
	<u> 30.</u>		2201
	21.	Ctg 105mm Smoke MP	160
)	Vate		

i. Bettelion was resumplied at the fate of 2 gallons per man per day.

2. Total resupply of water - 5000 gallons

b. Maintenance - Normal raintenance of weapons and equipment was conducted prior to, during, and after the operation.

- c. Medical There were no serious casualties during the operation. All Medevac was by air. Formerious casualties were evacuated by resupply ships during normal operations. There were no friendly bettle casualties.
- d. Transportation Movement of personnel and supplies was done by air. The DS 116th Avn Company (Airmobile) adequately met the transportation requirements of TF1/27 Inf.
- e. Communications: During Operation Swa, TF1/27 Infutilised the normal Filonomunications evailable to the bettalion as supplemented by AM and VHF means. FM communications were effective within the AO. However, it was necessary to establish a retransmission station at the Duc Hue Sugar Mill loc vic XT435072. This

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retransmission station provided the battalion with the compositive for communicating between the forward defense base and Cu Chi base camp, a distance of 30,000 meters. AM communications were provided by the use of USAF radio, the AM/PRC 47. This capability was utilised on several occasions at night when atmospheric conditions contributed to very near FM communications over great distances. A VHF capability was provided by the division 125th Signal Battalion. The AM/PRC 69 was modified in number of channels and sized to fit on the bed of a 3/4 Ton truck and trailer. This VHF equipment provided the battalion with scle-user, common-user, and lendline teletype means. By modifying the VHF equipment to the 3/4 Ton truck, the entire mackage was air transported to the objective area by the CH-47 helicopter. In addition to radio dominications, the normal landlines were established within the battalion forward defense base.

14. Special Equipment and Techniques:

- a. The bettelion utilized the small men-maked three men rubber boot extensively during Operation Ewa. These boots weighed approximately fifteen bounds and were usually issued two per infentry squad for a given tactical operation. The boots provided an excellent means for the infantrymen to gain access to deep canels where they could successfully conduct searches for hidden sampans and caches of VC supplies. Small air tanks were carried in order that the boots could be inflated wherever needed.
- b. The bettelion, in close coordination with the supporting sirmobile company, developed a method of "enstching" suspected personnel off the ground through the use of an infentry squed mounted abourd a UH-ID helicopter. It was soon learned that shortly after the bettelion begen to close into the forward defense bese each afternoon that indicenous personnel began to room the rice paddies in small groups. These people gave the appearance of working in the maddies. Since the eres of sativity was one of questionable loyalty, it was determined that these menule, if caught, might be of some intelligence value. A hunt was organised consisting of a commend and control helicopter carrying the ground commender and the air term commender and two UH-ID's, much carrying an infentry fire team and a helicopter fire team. The concept of this operation was to have the CCC sircraft orbit the smatch area to locate suspects. Once the suspects are located, the fire term lands on either side of the suspects. The suspects are then brought aboard and returned to bras. The fire term provides surveillance and suppressing fire if necessary. This concept was executed on two occasions at around 1700 hrs in the afternoon. On the first attempt, four suspects were apprehended and three VC, all armed, were killed. On another day, five suspects were amprehended. Of these five, one confessed to being a VC, three were held as suspects

and one individual was cleared and releved. The 1/27 in has coined the term "snipe hunt" to this concept. The snipe hunt is extremely effective in the type of "open country" terrain found in the AO. It is also importive that the unit get to know the area well and that locations for "snipe hunts" be carefully selected.

c. For the first time, the bettalion utilized a Starlight scope from a helicopter. The AO contained many strams and canals which were suspected locations for the VC. The great number of sampans found in the area left no doubt that supplies were being moved throughout the area. The bettalion and the direct support airmobile company executed two starlight missions at night. The first was successful in that two large sampans were sighted, one destroyed, and one possibly destroyed. The second mission on a succeeding night was not successful due to inclement weather conditions. One UH-ID was utilized as a starlight ship, 1/27 Inf personnel used the starlight scope mounted on the H-16 rifle to locate the enemy, then opened fire to mark the target. Trailing the starlight aircraft was a helicopter fire term that engaged the target after the marking was accomplished. This concept is good and works well, especially in areas where there are numerous canals and rivers.

15. COLIANDER'S / LYSIS:

The provision of a direct support simmbile company to the Infantry bettalion for the entire period of an operation afforded the commander an unprecedented opportunity in developing his operations. Having aircraft at his disposal enabled him to launch a maximum number of airmobile operations varying in size from fire team to company over a very large operational area. Flexibility was also materially increased since the battalion was able to rapidly hit targets of opportunity throughout the AO, and reinforce rapidly as the situation dictated. Aerial resupply of the entire battalion task force was successfully integrated into the overall plan for effective usage of the airmobile company. During the six days of actual operations, plus the planning time prior to the first day, the battalion commander, the staff, and personnel of the airmobile company were able to develop the finest professional working relationship.

16. RECOLLENDATIONS:

a. That whenever possible, consistent with available aviation assets, an airmobile company be placed in direct support of the infantry battalion when that battalion is operating in an isolated area and far removed from its home base. The same airmobile company should remain in DS during the period.

b. That an infantry bettalion and preferably the 1/27

Inf conduct future operations in one English from time to time.

- c. That a VIF radio mobile package, which is capable of being airlifted by available helicopter assets, be made available to the battalion when operating from a fire support base in an isolated area for several days.
- d. That GVN civic action teams be trained in the handling of refugees and made available during operations in isolated areas where GVN influence is virtually unknown. These trained Vietnamese people would actually handle the execution of refugees utilizing US transport. The entire effort would thus be less of a US show.

ALVIN L O'NE'L

Lt Col, Infratry Commending

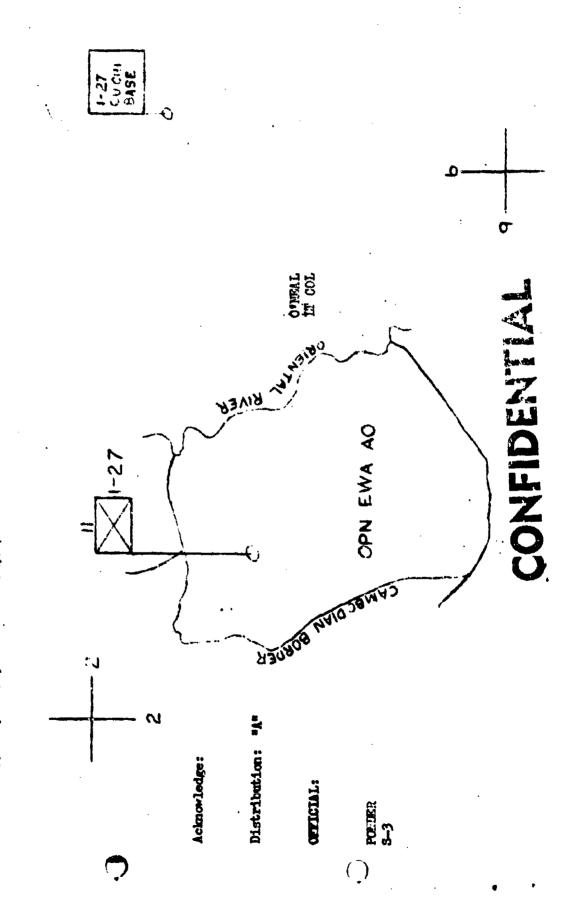
Annexes:

A- Operations Overlay

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Armen A (Operations Overlay) to Gestat After Action Report to CPARA 8-66 (Ameration Man) dtd 7 Jul 66

Ref: Esp, EVH, 1:250,000 Sheet NC 48-7



OIR 551-2

HEADQUARTERS 25TH INFANTRY DIVISION APO San Francisco 96225

CIRCULAR NUMBER 551-2

2 August 1966

Expires 1 August 19607 FOREIGN NATIONALS

Revolutionary Development Staff Section

1. Purpose. To establish a Revolutionary Development Staff section in the 25th Infantry Division, and prescribe it's organization, functions, and responsibilities.

2. General.

- a. Revolutionary Development encompasses these military, political, economic, social, and psychological activities which are designed to:
 - (1) Li erate the people from VC control.
 - (2) Restore local government.
 - (3) Maintain public security.
 - (4) Win the support of the people to the national government.
- b. Each province has a Revolutionary Development office which supports national development programs. Planning and coordination therefore must be made at the province level to direct military and civic action into areas which will be of greatest benefit to the GVN. To effect properly this planning and subsequent action it is necessary to collect, record, and analyze data pertaining to the multitude of activities that are part of or support the Revolutionary Development Program.
- c. A Revolutionary Development section will be established as an element of the division staff, functioning under the supervision of the ACofS, G5.
- 3. Organisation. The Revolutionary Development staff section will be organised as follows:
- a. Branch Chief This officer will supervise activities pertaining to:
- (1) Liaison with other Revolutionary Development agencies of the GVN and those US agencies supporting or assisting the GVN effort.

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OFFICIAL:

PHILLI U. BONDE OPT. AGC Asst AG

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HEADQUARTERS
25TH INFANTRY DIVISION
Office of the Assistant Chief of Staff, G2
APO 96225

AVDOIN

7 August 1966

SUBJECT: 25th Division Pacification Operations in HAU NOHIA Province (U)

W:

See Distribution

1. (U) Purpose. The purpose of this study is to provide the reader with background information concerning the joint pacification efforts of the South Vietnamese Government and the 25th Infantry Division (US) in HAU MOHIA Province. An abbreviated sketch of the physical characteristics of the province as well as a brief historical summary of the area are also discussed to in order to provide a full appreciation of the inherent problems in any pacification endeavor in this area. The data and information contained herein represent a distillation of studies and after action reports recently prepared by USAID, Advisory Team 13, BAO TRAI, the 2d Bde, 25th Division and the 25th Division, G2 Section.

2. (C) General:

Physical description. HAU NOHIA province is located west northwest of Saigon and extends from Gia Dinh province on the east to the Cambodian Border on the west. Its other neighbors are BINH DUONG to the northeast, TAY NIMH to the northwest and KIRN TUCHG and LONG AN province to the south. Host portions on the province boundary are ill defined and artificial and even those stretches demarcated by streams or canals constitute no meaningful obstacle to passage. The 27 kilometer frontier with Cambodia is particularly hard to distinguish for almost of its entire length. Most of the province is extremely flat and low lying and typically upper Mekong Delta in appearance. In the extreme west and in southwest the land table is fairly close to sea level and dominated by an expanse of swampy terrain generally referred to as the Flain of Reeds. The central portion of the province is slightly higher and better drained and moving to the north the terrain rises imperceptibly to a maximum elevation of approximately 30 meters. Vegetation covers virtually the entire land surface of the province with most of the natural cover replaced by rice. Indigenous forest remain only in the extreme northern and northeastern portions such as the BOI LOI Woods

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AVDCIN 7 August 1966 SUBJECT: 25th Division Pacification Operations in HAU NOHIA Province (U)

area and in the FILHOL Rubber Plantation and the HO BO Woods complex situated in PHU HOA District of HINH DUONG Province. Vegetation throughout HAU NGHIA generally does not appear to be as dense or lush as in neighboring BINH DUONG.

b. History. HAU NOHIA was one of the final creations of the Diem Regime and established as a province on 15 October 1963 by Presim dential Order. The province was made up of 4 districts contributed by the neighboring provinces as follows: DUO HOA and DUC HUE Districts Cornerly of LONG AN Province TRANG BANG of TAY NINH Province and CU CHI of BINH DUONG Province. The province was created primarily to coordinate military activities on both sides of the old boundary between LONG AN and TAY NINH. This boundary ran lengthwise through the KINH TAY Swamp and VC units operating on either side of this swamp could conduct military operations in one province and then flee across the border with almost sure knowledge that there would be neither pursuit nor meaningful coordinated response from the neighboring province. HAU NOHIA, although not recognised by the VC as a province continues to be of great importance to them. Communication, supply and limison routes between the Delta and VC redoubts in War Zones C and D and the Iron Triangle pass through HAU NGHIA Province. HAU NGHIA is also a prime source of paddy rice and much needed manpower for VC forces. BAO TRAI, the province captial was selected because of its theoretical capacity to maintain liaison with and render tactical assistance to each of the district towns and secondarily to avoid selecting one of the existing district capitals thereby offending the other three.

3. (C) Background:

- a. Prior to arrival of the 25th Infantry Division effective government control in HAU NGHIA province extended only to the maximum range of supporting wespons located in the Vistnemese military installations immediately surrounding the h district capitals and the previous capital. This security wakralls encompassed about 25 per cent of the population with 60 per cent under VC control and another 15 per cent living in contested areas.
- b. Even during the days of the French Administration the area that is now MAU MOHIA Province was considered politically unstable because of its long history of rebal activity. CU CHI district, then a part of HUHH DUCKO Province was notoriously enti-administration even before 1961 when it developed into an event trouble spot. By 1962, most of DUC HUE District, much of upper DUC HOA and portions of CU CHI and TRANG BANG were under VC control. In many other areas not actually under de facto VC control there never was an effective political presence to begin with and the government's position was precarious at best.
 - c. In 1962 and early 1963, the government made a concentrated

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effort to clear and pacify much of the area astride Route 1 in connection with Operation SUNRISE the original Strategic Hamlet Program. A considerable amount of time and expense was devoted to relocating thousands of people to areas which could theoretically be more logically defended and supported. In spite of the impressive statistics complied during this operations, there was in fact little genuine pacification in terms of rooting out the VC infrastructure and replacing it with a viable local governmental mechanism. During late 1963, the situation in HAU NGHIA province became critical and by early 1964 military reversals were commorplace and proceeding at an alarming rate. In June 1964, DUC HDA was attacked and partially overrum and the DUC HUE District capital of MY QUI located west of the Oriental River was evacuated since virtually all of district was then under VC control. The capital was transferred to the HIRP HOA Sugar Mill with 3 villages of DUC HOA Distriet located east of the river being ceded to DUC HUE and the district boundaries realigned accordingly. The situation continued to deteriorate until October 1964 when the 25th ARVN Div was transferred to HAU NGHIA province from II Corps. With the arrival of the 25th the overall military decline was temporarily arrested and the immediate DUC HOA Area resecured. In the Spring of 1965, the VC renewed their heavy pressure throughout the province gaining steadily until the arrival of the 2d Bde, 25th Infantry Division in the CU CHI area in January 1966. At the time, the Brigade arrived government control in CU CHI district, outside the district capital, TRUNG LAP Ranger Training Center and a few other isolated outposts, was tenuous even in daylight hours and all areas were subject to constant harassment. Two Popular Forces posts, THAI MY and VINH CU were little more than prisons in basically VC controlled hamlets. Guerrillas and sappers operating along Route 1 in the CAY TROM - PHOOC HIEP - SUOI SAU area were particularly active and prome to ambush not only military traffic but civilian vehicles of opportunity as well.

d. During the first three months in-country the 2d Brigade concentrated on securing the CU CHI base area and conducting search and destroy operations designed to destroy main and local Vist Cong forces and relieve the pressure on the base camp. Subsequent to the arrival of the Division Headquarters and as a result of the increasing coordination with ARWN and Province officials, it was decided to increase the Division's contribution to the Revolutionary Development Program (ROF). This program properly supported by social, political, economic and military action was felt to be the logical blue print for the restoration of order and stability to HAU NGHIA Province. The concept behind the HDP calls for the gradual extension of the full spectrum of the government's influence outward from secure or pacified area.

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e. In response to a request by the HAU NOHIA Province Chief the Commanding General, 25th Division directed that planning begin for the first pacification operation. The operation was called MATLI and the unit selected was the lst Battalion, 27th Infantry (Wolfhounds), Although this operation was the pilot project of this nature it will be discussed in relative detail since it encompasses all the techniques and lessons learner applied to later operations.

3. (0) Operation MAILI.

Background. One of the critical areas of HAU NOHIA Brovince scheduled for securing in 1966 was the area astride Provincial Route 8 between BAO TRAI (XTS204) and CU OHI (XT6212) encompassing new life hamlets AP OHO (XT5505) DUC CHANH (XT5505), DUC HANH "A" (XT5606) and DUC HANH "B" (XT5707). AP CHO and DUC CHANH are usually referred to collectively as DUC LAP. Provincial Route 8 is the only usable road leading into the province capital from Saigen via Route 1 through CU CHI. It was essential that the hamlets along this road be secured in order to insure the maintenance and security of this key route. Route 8, also outs across a major Viet Cong supply and communication corridor leading from LONG AN Province to VC base areas in TAY NINH and BINH DUONG Provinces. Since October 1965, ARVN forces had been repeatedly attacked and driven away from their positions along the route by the Viet Cong. The result had been that the priviously thriving hamlets had been almost completely evacuated by the residents. The road had been mined or interdicted with roadblocks almost daily during the seven months prior to MATLI making travel difficult and hazardous. The hamlets in the area up to 6 kilometers to the northwest and southeast of the road had been unmolested sanctuaries for Viet Cong local guerrillas for months. Except during an occasional ineffective sweep by ARVN forces stationed at BAO TRAI, the people of these hamlets and experienced no contact with the GVN. Although not considered to be active Viet Cong sympathizers, they had nevertheless been forced to make accommodations with the VC in order to survive.

b. Preparations. Prior to the operation, the CO, lst Bn, 27th Inf and the Sector Advisor discussed in detail the objectives of the operation, the area of operation, and the tactics to be employed. The area of operation was divided into sections generally following hamlet boundaries. Each day the battalion would clear one of the sections of Vist Cong guerrillas and provide security for the employment of a composite Vistnamese "GO TRAM" consisting of National Police (NP), pay-chological warfare troops, intelligence troops, and medical personnel. The NP would search each dwelling and check the credentials of the residents. The payear team, equipped with bull horns and leaflets, would discuss various GVN aid programs with the people. The intelligence team would attempt to Identify the Vist Cong infrastructure and also recruit agents among the villagers. The medical group would provide rudimentary medical treatment to the sick and infirm. An officer and an NCO from

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the American sector advisory team would accompany the Vietnamess team to provide liaison between the Vietnamess and the US company and platoon commenders. Additional NP would be assigned to the companies for the duration of the operation to serve as guides and to assist in the identification of VC suspects. Vietnamess Counter Terror troops would be assigned to the battalion to assist in night ambushes which would be used extensively throughout the area.

c. Operations:

- (1) Operations got under way on 27 April and initially, the US troops appeared to be uneasy when working in close contact with the Vietnamese and this in turn reflected in the performance of the Vietnamese. However, as the daily operations continued, both the US and Vietnamese troops began to work more effectively together. By the end of two weeks, the combined forces had envolved a highly efficient "modus operandi", and a true sense of camaraderis had developed. One reason for the improvement was due to the critique and planning conference conducted each evening at 1700 hours in a provisional Joint Operations Center at BAO TRAI. At this conference, which was attended by the CO and staff of the lat Bn, 27th Inf, the Province Chief and his staff, and the Sector Advisor and his staff, the current day's operation.
- (2) The Vietnamese and their American advisors participated in every phase of operation MATLI and accompanied the 25th Division companies and platoons into every hamlet in the area of operations. They proceeded by helicopter, tank, personnel carriers, trucks, or on foot. On one occasion, in response to hard intelligence of a Viet Cong location, US and Vietnamese troops were transported from one objective area to another by a collection of USAID, National Police, and Vietnamese Regional Force trucks driven by US advisors. On five occasions, battalions from the ARWN 25th Infantry Division conducted operations designed to support and compliment the efforts of the lat Battalion, 27th Infantry. On three occasions, these ARWN battaliens were under sector command while on two other cases, they were under ARWN 25th Division command.
- (3) During MAILI, sufficient security was provided to DUC HANH "B" to allow province to construct a new outpost near that hamlet. Fields of fire were cleared for the new outpost by the engineer plateon attached to the list Bn, 27th Infantry. Barrier materials for the new outpost were salvaged from two abandoned outposts in a nearby area which were leveled by the engineer plateon at the request of the Province Chief.
- (4) Results: The success of Operation MAILI is more appropriately measured by the results listed below:

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- (a) Control of the area of operation was wrusted from the Viet Cong for the duration of the operation. Commercial and private traffic was heavier and must much more freely on Provincial Route 8 and other feeder trails in the area.
- (b) The Vist Cong were discredited in the eyes of the people living in the area of influence of the let Bn. 27th Infantry task force.
- (c) The US soldiers demonstrated that contrary to Viet Cong propaganda, they are not unfeeling, blood-thirsty brutes.
- (d) GVN influence was extended to each of the hamlets in the area of the operation. Hany of these had not been ventured into for several years by province officials.
- (e) Medical treatment was administered to 833 adults and children in the area during the 19 MEDCAPS performed in the various hamlets.
- (f) The new life hamlets along the route between BAO TRAI and OU CHI began showing definite signs of life. In DUC HANH "B" alone, the population approximately tripled by the end of the operation, indicating restored confidence and a desire to live under GVN control.
- (g) The efficiency and effectiveness of the U.S. troops provided an excellent example for the members of the Sector Staff. After twice being embarrassed by the late arrival of his forces at their appointed locations, the Province Chief cracked down and required a higher standard of performance by his subordinates.
- (h) The concept of the composite Vietnamese "GO TRAM", consisting of intelligence, paywar, medical, and national police troops, was perfected and its effectiveness demonstrated. (This twenty man team is to be kept intact and will, it is hoped, accompany ARFW battalions on future search and clear operations.)
- (1) The value of close coordination between the US battalion staff and the Sector Staff (with its US advisors) was readily apparent. The late afternoon daily conferences in the provisional Operations Center at BAO TRAI made possible an extremely close occoperation between the various participants. Problems were worked out and mistakes were discussed in an atmosphere of genuine understanding. Toward the end of the period, the Province Chief stated that he would order his two attached ARVN battalions to conduct operations in coordination with the Americans in any way recommended by the US Battalion Commander. Thus the operation provided an effective vehicles for the development of integrated, combined operations at the small unit level.

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- 4. (0) Other Pacification Operations. The experiences and lessons learned from Operation KAILI were applied to the strategy and techniques of three other pacification sperations FT SMITH, SANTA FE and FRESHU. (See Buleaure 1 for Areas of Operation). Tactics were refined and coordination with Sector and Subsector officials was improved through daily contact. Seconds of the multi-battalion aspect of FRESHO and SANTA FE a Brief Liaison team was maintained at Sector Headquarters to facilitate the two way information flow between the battalions in the field and prevince officials. In addition to the results previously enumerated for MAILE, during SANTA FE and FRESHO several incidents transpired which were indicative of the growing success of our pacification effort.
- a. During the last week in June, on five separate occasions, village children led members of the 1st and 2d Bns, 27th Infantry to small emmunition caches in the vicinity of their hunlets. These children demonstrated a wide range of area knowledge and in one instance led troops to a cache 2 kilometers away from their homes. The more important items recovered included 31 60mm mortar rounds, 39 grandes, 2 155mm arty rounds and over 2100 rounds of miscellaneous small arms summnition.
- b. On 30 June, a VC plateon leader took advantage of the Division's presence in his area to arrange with local officials, through his wife, for US Forces to capture him at his house. Once apprehended, the plateon leader turned over his weapon and led a plateon to the hiding places of nine other members of his plateon who were captured on the spot. The key item in this action was the response of province officials upon hearing of the defector's wish. Within 30 minutes, US Forces had been notified and reacted to exploit the information.
- c. Enemy Personnel and Equipment Losses for all four pacification operations are shown in Inchosure 2.
- 5. (C) Associated Pacification Activities. In addition to the activities enumerated previously the following operations have also been carried out in support of, and in conjuction with the main pacification effort.
- a. MEDCAP: A MEDCAP term consisting normally of a douter and four aidmen provided medical treatment to inhabitants of hamlets as part of the "GO TEAM" or during "COUNTY FAIR" operations. When a hamlet was secured by US Forces, the MEDCAP term would enter and provide treatment for periods of three or four hours. The term was always warmly accepted and the enormous flow of inhabitants both from that hamlet and nearby hamlets was encouraging. The total number of inhabitants treated during SANTA FE and FRESNO alone was 6,686.

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b. County Fair. County Fair operations incorporating civic action and psychological warfare measures, were conducted in all areas during the pacification operations. The primary objective was to identify and neutralise the existing VC infrastructure in the hemlets and villages. County Fair operations in all hamlets were quite similar; therefore, the following description of the activities of the SO DO County Fair will illustrate a typical operation. The operation began at 230400 Jun 66 when two companies of the 2d Bn, 27th Infartry surrounded the hamlet. Two checkpoints were established, one at each end of the hamlet, and all personnel attempting to leave the area were checked by the National Police stationed at the checkpoints. At approximately 0700 hours, the infantry with assistance of three Vietnamese search teams began a house to house search of the hamlet. These teams consisted of one National Policeman, one ARVN intelligence NCO and one US Advisor from Sector. A thorough search was made not only for intelligence information but also from a population control aspect. The school was chosen as a collection and processing center and all available inhabitants were moved to that area where a complete census was conducted. As soon as the census was completed and the inhabitants had been acreened to determine their true status the GO TEAM set up the Psywar and MEDCAP teams at the school. The MEDCAP team treated a total of 94 villagers for various illnesses and was warmly received by the villagers. A mobile identification card team was also provided from Sector to assist in processing inhabitants without identification cards. A cultural team consisting of three men and two women not only provided entertainment but also gave a very subtle psychological message to the people through that medium of entertainment. The 2d Brigade Band then gave a band concert and the Province Civil Affairs Officer drove a Lambretta equipped with a louispeaker through the hamlet playing recorder music thus adding to the overall relaxed atmosphere of the operations. Hajor NHA, the Province Chief, arrived from BAO TRAI, mingled with the inhabitants and gave an inspiring pro-government speech. A noon meal was prepared by US Forces and served to 350 villagers. After the noon meal, 25th Division Helping Hand items donated by the people of Hawaii were issued. The remainder of the afternoon was used by the civic action team to distribute USAID, CARE, and CRS commodities and supplies to the people. Literature conoerning province agricultural programs and public health services was also distributed. In short, all resources were used in an attempt to influence the people in the hamlet to start thinking in terms of GVN control rather than VC domination. Information received during this operation led to an operation in a nearby area resulting in numerous VC tunnels and fortifications destroyed.:

c. Checkmate. On 6 July 1965, the Division initiated a program of establishing traffic check points at random locations along major highways in HAU NOHIA and TAX MINH Provinces. The purpose of

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this operation, called CHECKMATE, is to deny the VC the use of land in IOC's to covertly move personnel and supplies through our TAOR. Checkpoints are manned by elements of the 3/4 Cav, National Police and CI agents of the 25th MI Det. An average of four APC's are employed to furnish security in the area of operation. Two checkpoints are then established, approximately 150 meters apart, enabling traffic checks in two directions. Three National Policemen and one CI agent are located at each checkpoint. The Cav's hero rifle platoon is also prepared to assist the roadblock element if necessary and aerial scouts search out the surrounding area for any other targets of opportunity.

- d. Roadrunner. Concurrent with the conduct of the pacilication operations, the division also employed tailored task forces traversing main and secondary roads in HAU NOHIA Province to demonstrate our intention to use and keep open these LOO's. During June, the division conducted 86 of these "roadrunners" travelling a total of 1500 kilometers and clearing 35 road obstacles.
- 6. (C) Evaluation. The HAU NOHIA Province Advisory Team in the Special Report on Revolutionary Development, dated 1 July 1966, stated the following concerning our pacification efforts "As a result of continued operations by the US 25th Division in VC controlled areas and the prodigious effort being made by the US in pacification work, a positive change in the attitude of the people in VC controlled areas is being made. In the operational areas of "FRESNO" and "SANTA FE" the people are freely providing the forces with information concerning the locations of mines, booby traps, small caches of ammunition, and the names and homes of local Viet Cong. The US is countering the VC propaganda by their extensive MEDCAP program, by improving roads made impassable by the VC, and by being able to live and operate with relative impunity in VC controlled areas. The continued pacification operations provided the US forces with an understanding of the problems in rural construction and also the use of measured force when dealing with the guerrilla who is among the people, i.e., refusal to shoot artillery salvos on a sniper, thus preventing the destruction of local houses and the killing of innocent people. The daily meetings and continual contact between the US and VN forces provides for a closer working relationship which is essential in combined operations. These meetings also provide an opportunity to point out the advantages of US methods of operation, which are characterised by their flexibility and rapid reaction time."
- 7. (C) Conclusion. Through pacification efforts such as those discussed above lies perhaps the most logical approach to the MACV "Hearts and Minds Program". Although results are never dramatic and occasional

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reversals are to be expected these operations are critical to ultimate victory of ARVN and FWMAF in South Vietnam. VC Main Forces and their base areas must obviously be constantly sought and destroyed concurrent with these pacification efforts in order to prevent these forces from exerting their influence in the pacified areas. With proper distribution of military forces and assets, pacification and search and destroy operations can be undertaken simultaneously to win the war on both fronts.

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H. F. MOONEY JR LTC, OS ACOÍS, G2

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PACIFICATION OPERATIONS

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