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DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL WASHINGTON, D.C. 20310

IN REPLY REFER TO AGDA (M) (26 Sep 69) FOR OT UT 692358 6 October 1969 20 SUBJECT: Operational Report - Lessons Learned, Headquarters, 5th Special Forces Group, 1st Special Forces, Period Ending 30 April 1969 (U) 2 · she don't get to be that with a suffer ting the National 2 •••••• the start of the 20 SEE DISTRIBUTION 1. 1. . . . 1 1 1 3 391 C in any terms of the mental price is prohibited ty law." 2 1. Subject report is forwarded for review and evaluation in accordance with paragraph 5b, AR 525-15. Evaluations and corrective actions should be reported to ACSFOR OT UT, Operational Reports Branch, within 90 days of receipt of covering letter. 2. Information contained in this report is provided to insure appropriate

2. Information contained in this report is provided to insure appropriate benefits in the future from lessons learned during current operations and may be adapted for use in developing training material.

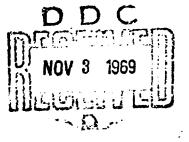
BY ORDER OF THE SECKETARY OF THE ARMY:

ROBERT E. LY

Colonel, AGC Acting The Adjutant General

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5th Special Forces Group, 1st Special Forces

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DEPARTMENT OF THE ARMY HEADQUARTERS 5TH SPECIAL FORCES GROUP (AIRBORNE), 1ST SPECIAL FORCES APO San Francisco 96240

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15 May 1969

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- THRU: Commanding General, Unites States Army, Vietnam ATTN: AVHGC-DST, APO San Francisco 96375 Commander-in-Chief, United States Army, Pacific ATTN: GPOP-DT, APO San Francisco 96558
- TOS

Assistant Chief of Staff for Force Development Department of the Army Washington, D.C. 20310

1. (C) Section 1, Operations: Significant Activities.

- a. General.
- (1) MISSION. The missions assigned to the 5th SFGA are as follows:
- (a) To exercise command and control of subordinate detachments.
- (b) To advise and assist the VMSF and support the CIDG Program.
- (c) To act as Sector/Subsector advisors as directed by COMUSMACV.
- (d) To provide intelligence to COMUSMACV.
- (e) To conduct special operations.
- (f) To conduct the MACV Recondo School.

FOR OT UT 692358 Inclosure

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(2) Organizational Structure. See organizational chart at Inclosure 1, troop disposition lists at Inclosure 3, and CTZ maps at Inclosure 4.

(3) Commanders and Key Personnel. See list at Inclosure 2.

(4) Situation at the Beginning of the Reporting Feriod. At the end of the last quarter, enemy activity had dropped off considerably. Aggressive friendly operations coupled with wide-ranging airstrikes seem to have checked a long heralded "Winter-Spring Offensive." In I CTZ large enemy units had once again renewed the threat to the DMZ and QUANG-TRI Province. Intelligence sources in II CT2 reported large enemy buildups west of KONTUM near Camp BEN HET (A-244). SAIGON still remained the Communist's main target but Allied forces were organized in depth and any major enemy troop movement toward the city was almost certain to be discovered. Border camps, such as BIN SOI (VNSF A-136) and KATUM (A-322), were subject to constant attacks by fire. In the Delta the 4th Mobile Strike Force Command was still bogged down in the NUI COTO mountain area. Several attacks on TUK CHUP Knolls the main enemy redoubt, had not been successful. Throughout IV Corps, however, an increasing Chieu Hoi rate indicated that local VC forces were having considerable difficulty holding their units together. There were intelligence reports that NVA units were being introduced into the Delta. Throughout Vietnam the enemy seemed to be preparing for a major offensive. If for no other reason than commemoration of last year's TET Offensive the Communists probably felt forced to launch another this year, either during the Holidays or immediately thereafter. Yet this very expectation insured that ARVN as well as other Allied units would be ready to counter any enemy attack.

(5) Operations. The statistical data on operations conducted during this quarter are shown at Inclosure 5. The TET holidays passed uneventfully, but immediately thereafter on the night of 22-23 February attacks-by-fire were lauriched across the country against Allied bases and outposts as well as Vistnamese cities. Yet very few of these were followed up by ground attacks. Nowhere was there the suicidal fanaticism of last year's TET battles. The enemy's purpose was to gain the greatest publicity, especially in the United States, at a minimum cost in men and equipment. But this very strategy may indicate a weakening in both the enemy's resources as well as their morale. The so-called "Winter-Spring" offensive would sputter on and off throughout the next two months. The most threatened camp in I CTZ was TIEN PHUOC (A-102) where the enemy overran one outpost and attempted to besiege the camp itself. Mobile Strike Force units assisted by AMERICAL Division elements conducted operations in the camp's TAOR and relieved enemy pressure. Throughout late February in II CTZ Camps BEN HET (A-244) and DUC CO (A-253) received attacks-by-fire and the enemy appeared to be massing for drives against PLAIKU and KONTUM Cities. These never materialized. On 3 March the Communists, for the first time in II CTZ,

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employed tanks in an unsuccessful attack against BEN HET. A minefield, planted by camp forces, blew up two of the PT-76 tanks and the rest retreated. In III CTZ the enemy as part of the offensive assaulted the SID HOA-LONG BINH complex but they were fairly easily repulsed. Camps BEN SOI, KATUM, and DUC HUE (A:325) were harassed continuously by hostile rocket and mortar barrages. The most significant CIDG battle in III 372 occurred in War Zone D where the 3rd MFC Operation CENTURIAN VI made contact with elements of the 275th VC Legiment 5th VC Division. Over 300 enemy were killed in the engagement. In IV CTZ the 4th and 5th Mobile Strike Forces, teaming up in a brilliant month-long battle, routed the Communists from TUK CHUP Knoll and drove them out of the NUI COTO L untain area.

(6) Situation at the End of the Period. The Enemy's "Winter-Spring" Offensive, which had consisted almost exclusively of stand-off attacks-by-fire, died out about the middle of April. A new offensive was rumored in intelligence reports, supposedly to begin in late May or early June. In I CTZ major enemy units had withdrawn to base areas in order to resupply and retrain. The Communists were expected to increase their rocket and mortar attacks and even launch limited ground probes in an effort to draw attention away from their rice-gathering activities. Bin HET (A-244) remained the most threatened camp in II CTZ since a significant number of enemy units were still concentrated in or near its TAOR. Any friendly operations in that area could expect to encounter heavy NVA opposition. In III CT2 hostile pressure continued against Camps BEN SOI (VNSF A-136) and KATUM (A-322). Allied operations and massive air strikes seemed to have thwarted any Communist plans for larger-scale ground assaults toward SAIGON. The problem in IV CTZ was what to do with the NUI COTO area now that it had been taken. The danger was that half-hearted pacification and RF/PF operations would allow the enemy to seep back in. Nine months of bloody fighting by two Mobile Strike Force Commands would then have been in vain. There were also intelligence reports that a regular NVA division was moving down along the IV Corps border with Cambodia for possible infiltration into the Delta. While this might mean a step-up in the fighting tempo, it would also signify that local VC efforts were failing and needed an infusion of fresh outside forces. Country-wide Communist efforts were characterized by indecision and uncertainty. This could be the result of the Paris Peace Talks or successful ARVN and other Allied operations or a combination of both factors. Enemy strategy will probably seek to inflict maximum casualties, especially on American troops, at a minimum cost. This will gain much publicity while preserving enemy strength for the post-war struggle in the Republic of Vietnam.

(7) Changes in Organization.

(a) Camps CUNG SON (A-221), HA TAY (A-227), and TAN RAI (A-232), all II CTZ camps, were converted to the RF status on 31 March 1969.

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(b) Camps DONG TRK (A-222), BUON BLECH (A-238), and VINH THANH (A-120), the latter a VNSF camp, are undergoing the conversion cycle at this time and are scheduled to convert to RF on 30 June 1969.

(c) Effective 25 April the four interior camps in TV CTZ, MY DA (A-433), MY DIEN II (A 416), MY PHUOC TAY (A 1.11) \rightarrow 3 KDH QUAN II (A-1.4.) came under the direct control of lompany D. Formerly Camp MY DA was under Detachment B-43 at CAO LANH while the other three were controlled by Detachment B-41 at MOC HOA.

(8) A list of VIPs who visited this headquarters during the reporting period is found at Inclosure 6.

(9) Inclosure 7 contains the General Order for the award of the Congressional Medal of Honor on 17 April to SFC E7 Fred W. Zabitosky.

(10) The February, March, and April 1969 issues of the Green Beret Magazine are attached as Inclosure 8.

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- b. Intelligence.
- (1) I Corps Tactical Zene.

(a) In early February the total energy strength was approximately $105_{\circ}000$ personnel of whom 38,000 were combat troops. Contacts and enemy activity remained generally light as the enemy suffered the loss of many of their major caches. The energy sustained heavy lusses when they attempted to initiate a series of coordinated attacks following the TET Helidays. At the end of April the enemy was estimated to have approximately 85,000 personnel of whem 32,000 were combat troops. These lesses were attributed to aggressive friendly sweep operations and the loss of large medical and foed caches resulting in a large number of desertions and deaths due to insufficient food and medical attention. Throughout this peried enemy forces operated with two confirmed MVA divisions, 17 to 19 independent regiments, and approximately 75 to 80 maneuver battalions.

(b) During the first half of February enemy activity within Special Forces TACR's remained at a low level. Energy activity was characterized by infiltration of persennel and equipment while units retrained and refit-ted for planned effensive activities. There were numerous agent reports indicating infiltration through the DMZ of multi-battalion and regimental size enemy units, which were prebably the 27th and 246th WVA Regiments. Sporadic ground contacts with squad and plateen-size enemy forces were ebserved during the TET Holidays. On 22 February the enemy launched widespread attacks-by-fire and ground probes against population centers and military installations including MAI LOC(A-101), HA THANH(A-104), and FIRM PHUOC(1-102). TIEN PHUOC was the most threatened camp with both the camp and its outposts receiving attacks-by-fire and ground probes. During this siege the camp received 260 rounds of mixed mortar and recket fire while an additional 250 to 300 rounds impacted outside the camps perimeter. Camp operations from TIEN PHUOC met stubborn resistance from fortified pesitions occupied by VC Local Force units supported by elements of the 31st NVA Regiment, 2nd NVA Division, and the 78th VC Local Force Artillery Battalien. Marine Operation DEWEY CANYON severely limited the enemy's capability to sustain offensive activities in A SHAU Valley. Hostile activity during the first week of March increased sharply as the energy launched widespread, coordinated attacks-by-fire against population conters, prevince and district terms, military installations and outpests throughout I CT2. Intelligence reports from MAI LOC continued to indicate the enemy was infiltrating men and material through the northern portion of the TACR. A Special Forces agent report stated unidentified NVA units of multi-battalien-size were lecated on the plateau southeast of THUCHG DUC. The 21st Regiment of the 2nd MVA Division had been carried in this area since the October attack on the camp. The threat to TIRM PHUOC

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appeared to have been relieved by reinforcaments of the camp Mobile Strike Force and AMERICAL Division elements. A total of 653 NVA/VC were confirmed killed by all sources. During the first weeks of March usually reliable sources had indicated significant enemy buildups along the eastern fringe of the HA THANH, MINH LONG(A-108) and BA TO(A-106) TAOR's. There were indications that these forces were moving in order to attack QUANO MGAI City and DUC PHO. Although these attacks never materialized, the movement of the 3rd MVA Division posed a serious threat to CIDG camps in QUANG NGAI Province. Interrogation of the executive officer of the lilet WVA Regiment revealed that an enemy armored personnel carrier regimen' equipped with Soviet BTR-50 armored versonnel carriers and an artillery regiment equipped with Soviet 122mm field artillery pieces were located 35 kilometers west of THUCNG DUC. Because of the enemy's capability of armor and artillery in the KHE SAMH area and the A SHAU Valley, it is possible that the enemy has this capability in the western regions of QUANG NAM Province. Interrogation of a POW captured 12 kilometers northeast of MAI LOC revealed he was a member of a transportation battalion subordinate to the 325C NVA Division. The unit had infiltrated through the DMZ early this year and was to prepare a base camp for further elements of the 325C Division which were then located just north of the DMZ. It is believed elements of the 3250 Julision were responsible for the sharp increase in attacks-by-fire against friendly installations during mid-March in QUAMO TRI Province. A 15 March camp operation from MAI LOC discovered segments of a Russian manufactured SA-2 surface-to-air guided missile seven kilometers southwest of the camp. Friendly sweep operations continued to discover wast caches Russian and CHICOM manufactured equipment in western QUANG TRI Province and the northern pertion of the A SHAU Valley. During April enemy activity dropped to an all time level within Special Forces TAOR's as the enemy's rost-TET Offensive was believed to have ended in I CT2. All enemy units returned to safe areas in order to retrain and refit for renewed offensive activities. The date of this new effensive has often been mentioned as HO CHI MINH's birthday on May 19. Throughout the reporting puriod the enemy continued improving his lines of communication. The enemy began construction of HAYES Road which runs from Laos through southwestern QUANG NAM Province and, if the previous speed of construction continues, will reach KHAM DUC at the end of May. Route 548 through & SHAU Valley continued to be well used and maintained, probably by elements of the 83rd NVA Engineer and 9th NVA Infantry Regiments. Due to the loss of major cache sites throughout I CTZ enemy morale fell to a low level although cadre continued to promise their troops a major victory and American de-escalation of the War.

(c) The rumored use of new weapens and equipment was not confirmed in I CTZ although reports indicated the enemy intends to introduce several weapons. The continued accuracy of the RFG-2 and RFG-7 against friendly installations in the CUA VIET River Valley indicates the possibility of an

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infrared capability. There have been recent reports of the enemy along the CUA VIET River possessing an 81mm shoulder-held receilless rifle. It is possible this weapon is the equivalent of the Soviet Rru-10. The capture of 12 Soviet 122mm field artillery pieces during Operation DENEY CANYON emphasized the enemy's attempt to increase their artillery capability in I CT2. During the reporting period the enemy substantially decreased their use of artillery fire from within the DMZ against friendly installations. Reports of helicopters and "airborne lights" continued to be received along the DMZ. Readouts of aerial photography continue to identify Soviet tanks, scout cars, and armored personnel carriers in Laos and North Vietnam. The Soviet PT-76 Light Amphibious Tank has not been confirmed in I CT2 since LANG VEI Special Forces Camp was attacked and overrun in February 1968. The use of armor in future enemy attacks, however, cannot be overlooked.

(d) At the end of the reporting period major enemy units had withdrawn to base areas and were conducting resupply and retraining activities. Even though major enemy forces are not in attack positions the enemy is still capable of rapidly deploying his forces in an offensive posture and conducting widespread attacks-by-fire and ground attacks against friendly fire support bases, sutposts, district towns and population centers. MAI LOC and other friendly installations in QUANG TRI Province are vulnerable to attack by the 27th, 246th and 270th MVA Regiments and the 31st Group. These forces could be reinforced by energy units north of the DMZ including the 308th, 320th and 325C MVA Divisions. In QUANO N: M Province the enemy is sepable of attacking THUCHG DUC and NONG SON(A-105) with the 31st and 141st Regiments and the 1st VC and 21st NVA Regiments, 2nd NVA Division. These forces can be supported by the 368B WVA Artillery Regiment and elements of the 68B NVA Artillery Regiment, TIEZ HUOC and other outposts in QUANO TIM province are vulnerable to attack by the 31st Regiment of the 2nd NVA Division. supported by 5 VC battalions. CIDO camps and friendly installations in QUANG MGAI Prevince are subject to attack by elements of the 3rd NVA Division, the 38th, 48th, and 81st Local Force VC Battalions, and the 401st Sapper Regiment. Friendly forces in I CT2 can expect an increase in attacksby-fire and ground probes during early May as the enemy attempts to draw attention away from their rice gathering activities. Major enemy offensive activity in the northern three provinces will be limited due to aggressive friendly operations which have captured numerous enemy caches and have hampered enemy infiltration into South Vietnam from Laos.

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(e) <u>403d SOD Activities</u>. Personnel of the 403d completed their operations building and are currently presenting daily briefings to the CO and S-2 Officer of Company C. On 5 February 403d SOD personnel, as representatives of Company C, presented a formal briefing to the III MAF ground reconnaissance conference. The following areas were discussed during the briefings the responsibility to report wire sightings immediately and accurately, the channels for reporting these and requesting assistance in wire tap operations, and the different types of equipment usually deployed on wire tap operations. Recently the unit received additional wire tap equipment and is now capable of supporting several concurrent operations. A briefing on wire tap operations to include enemy landline communications, types of wire tap equipment, and methods of deployment has been prepared for Special Forces personnel. (Company C)

(f) District Intelligence and Operation Coordinating Centers (DIOCC). DIOCCs have been established in or adjacent to all Special Forces A detachments in the I CTZ. The mission of the DIOCC coordinator who is subordinate to the District Senior Advisor, is to coordinate intelligence activities at the district level. He is primarily concerned with identifying and neutralizing Viet Cong Infrastructure (VCI) in his area of operations. As a result ci the close professional association between Special Forces intelligence sergeants and these coordinators information concerning enemy units and VCI is furnished on a timely basis. Recently an intelligence collection agent employed by TRA BONG District gathered information concerning a meeting of a large number of VC in that area. This information was initially reported to the GVN District Chief, then passed to the DIOCC coordinator who in turn notified the intelligence sergeant at Detachment A-107. Based on this the Detachment Commander coordinated an operation with the commander of an Americal artillery unit in the area. HAI fire was placed on the meeting site. No body count was obtained from this; however, a large secondary explosion was observed. (Company C)

(2) II Corps Tactical Zene.

(a) In early February the estimated energy strength in II CTZ was 60, 000 personnel of whom 36,000 were combat troops. Energy activity continued at a light level for the first three weeks but rose sharply in the final week of February due to the energy's initiation of the Winter-Spring Offensive. During this offensive the energy suffered moderate losses due to friendly operations. At the end of April the estimated energy strength in II CTZ was 54,000 of whom 34,500 were combat troops. Though the energy suffered moderate losses they began to replace these by infiltrating combat troops in small numbers into II CTZ along the Cambodian border from base camps located in Cambodia.

(b) After a lull during the prior three months, enemy initiated activity increased greatly with the initiation of the Winter-Spring Offensive on the night of 22-23 February. **BEN HET** (A-244) was the hardest hit of all Special

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Forces camps in II CTZ. Fragments picked up from the heavy attackby-fire revealed they were from an 85mm field gun. A FAC later confirmed three of these positions located along the Cambodian border. Also during February a major relocation of enemy units was noted in II CT2. The 95th, 18B and 101D WVA Regiments, which were previously located in II CTZ, were identified in III CTZ. During the month increased road activities were noted in the Tri-border area. Documents captured during this time identified the K25A and K25B Engineer Battalions. The documents revealed these units had the mission of repairing roads in the Tri-Border area. Elements of the 66th and 24th WVA Regiments moved from Cambedian base areas to positions threatening Special Forces Camps POLEI KLENG (A-241) and PIEI MRONG(A-13). Operation BINH TAY 48, an AR'N-US operation conducted in western KONTUM and PLEIKU Provinces, resulted in heavy enemy casualties. During the last week of February and the first week of March the enemy continued to shell Special Forces Camp BEN HET with artillery and mortar fire. On 3 March the enemy conducted an unsuccessful armor attack on the camp in which the enemy lost two HT-76 tanks. Documents taken from one of the destroyed tanks revealed that it was from the 202nd Armor Regiment. It is doubtful, however, that the whole armor regiment is located in the area. Throughout March enemy activity was centered in the Western Highlands while the remainder of the corps experienced a low level of activity. POLEI KLENG reported receiving 105mm howitzer fire on 7 March, indicating that the read in the B-3 Front area had been completed and was being used to transport artillory and troops towards POLEI KLENG. Inemy activity was reported at a lew level during early April in northwestern II CTZ, while energy activity increased in the B-23 area. Analysis of documents captured during late March and early April by Special Forces Camp DUC LAP (A-239), Camp AN LAC(A-234) and 3rd MSF Battalion identified the TRUCHEG SON Transpo sation Regiment. This is composed of the 251st and 252nd Battaliens. The 251st Battalion picks up equipment from the NAM LYR base area and delivers it to the 252nd Battalion which has the mission of delivering the equipment to enemy units in PHUOC LONG Province. Documents captured east of TIEU ATAR (A=231) from 19 to 23 April and a PW captured by elements of the 17th Cav on 23 April identified the E-12 and E-19 MVA Regiments. The mission of these units was to infiltrate to PHU YEN and KHANH HOA Provinces. It is expected that the energy activities will continue to be moderate as enemy troops step up infiltration from the north to base areas located in Cambodia and then into RVN.

(c) On 23 February Special Ferces Camp BEN HET received heavy barrages of artillery fire which was later identified as 85mm howitzer fire. This was the first time 85mm artillery was used in II CTZ. With the enemy road network in the Tri-Border area, the enemy could transport artillery pieces much more easily. During March II CTZ also experienced 105mm howitzer fire for the first time. Analysis of shell fragments from DUC CO (A-253) and POLEI KLENG plus the capture of CHICOM 105mm howitzer ammunition

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confirmed to use. Though the enemy has used armor in $I \ CTZ_p$ the use of armor was e. Perienced for the first time in II CTZ. On 3 March Soviet PT 76 amphibious tanks were used during the attack on BEN HET. Two helicopters were identified in northern II CTZ near Special Forces Camp PLEI HE(A-255). The first identification was on 10 April when the Hawk radar system at LZ Oasis detected ar unidentified aircraft. Chase aircraft were than dispatched and pursued the intruder, which was later identified as the Soviet MI-6 HOOK, a helicopter having a maximum cargo capacity of 13 tons. On 20 April the second identification was made when a chase aircraft pursued and identified a Soviet MI-4 HOUND cargo helicopter. Though there has been no confirmed evidence of the use made of these aircraft, it is believed that they are employed to transport equipment and troope into II CTZ from Cambodia.

(d) Current enemy disposition indicate. enemy units are in the process of relocating and reorganizing for possible offensive activities which intelligence sources indicate will take place in May. Primary targets during the offensive will possibly be BEN HET as indicated by the relocation of the 66th NVA Regiment and the 40th NVA Artillery Regiment out of the CHU PA Mountains towards BEN HET. Major population and US installation centers such as PLRIKU, KONTUM, QUI NHOM, AN KHE, and NHA TRANG can expect increased enemy activity in the coming months. Special Forces samps along Cambedia such as DUC CO (A-253) and DUC LAP remain threatened by enemy elements operating in base areas along the Cambedian berder. It is probable the enemy will utilize tanks and artillery in future effensives against Special Forces Camps.

(a) <u>Counterintelligence Screening Operations</u>. Two counterintelligence screening operations were conducted unilaterally by USASF CI/COLL personnel from Company B at Camp DUC CO (A-253) during this period. The first on 10 February 1969 utilized an ex-VC turned informant which was familiar with the area. He volunteered to go to A-253 and discreetly observe the GDO within the samp. During the operation eight VC/VCI subjects were apprehended interrogated, and turned over to the Pleiku National Police for further disposition. The second operation was conducted on 18 April 1969 in a similiar manner. We further suspects were identified or apprehended. The informant was extracted. This later operation indicated there has apparently been no enemy penetration attempt into the camp area during a period of accelerated hostile activity within A-253's TACR. (Company B)

(f) <u>Pelygraph Examinations</u>. During this period approximately 105 pelygraph examinations were conducted throughout Company B TAOR's. Mine examinations proved to be positive. By comparing the examinations with detailed interrogation reports, numerous VC suspects were identified and neutralized. These were beth male and female as well as CIDG and civilian. They represented all echelons of Cempany B and the Mobile Strike Force units. The subjects who had positive results from their examinations were

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interregated by CI/COLL personnel and subsequently released to the custedy of national police agencies for further exploitation. (Co B)

(g) Cost Cede 912 Fund Reports. Numerous administrative discrepencies were noted on the VASF and USASF monthly Cost Code 912 Jund Reports. In order to eliminate the mechanical and procedural errors of reporting. Company B has prepared a bilingual Cost Code 912 Fund Report guidelines sheet which was distributed to all subordinate detachments within Company B. These guidelines should help to improve the validity of the monthly reports. (Company b)

(a) Advisory Activities. Significant progress in counterpart associations was noted between VNSF and USASF S-2 personnel. The strengths and weaknessess of the S-2 CI/COLL operations and administration were freely discussed and analyzed. As a result the VMSF have scheduled an intelligence school to be conducted at Company B during May 1969 for all VMSF intelligence MCO's. VMSF and USASF S-2 and CI/COLL personnel at Company B are currently coordinating blocks of instruction, teaching aids, and materials to be utilized for the intelligence school. The goal is to insure that VMSF and USASF intelligence personnel are operating and administering with equal proficiency. (Company B)

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(J) III Corps Tactical Zone.

(a) In early February enemy strength in J I Corps was between 60,000 and 65,000 personnel of whom 45,000 were combat troops. Contacts and incidents increased significantly during the latter part of February as the enemy initiated the long expected Winter-Spring Offensive. Inroughout the period enemy forces operated with four confirmed divisions, seven to eight independent regiments, and 80 to 85 maneuver battalions.

(b) The enemy terminated a month of moderate activity by launching the Winter Spring Offensive on the night of 22-23 February. Very few of the numerous attacks by-fire were followed by ground attacks, indicating that the first phase of the new offensive was in preparation of the battle field. During the corps-wide attacks by fire no major enemy redeployment was noticed with the exception of the 7th MVA Division. Three regiments of this division began moving south out of the Fishhook (XT5891) after remaining stationary for the prior three to four months. The most significant activity recorded during the month of February was the attack on the BIEN HOA-LONG BINH complex. This action, coupled with other nearby contacts, resulted in the identification of the 174th MVA, 33rd MVA, 95th NYA, 275th VC, and 274th VC Regiments and also revealed their tentative locations in the vicinity of BIEN HOA. During March Camps KATUM (A-322) and BEN SOI(A-136) reported heavy enemy activity with the most serious attacks being directed against BEN SOI's PHUOC TAN Outpost. heavy enemy build-up to the northwest, north, northeast, and east of TAX NIMH City was also noted throughout the month. Elements of the 1st and 7th NVA Divisions were involved suggesting the provincial capital was to be a major target for the second phase of the offensive. During the second week of March enemy activity shifted to the border areas of HAU NOHIA and TAY NIGH Provinces. A series of attacks were directed against KATUM, DUC HUE (A-325) and BEN SOI. The heaviest ground attack was against BEN SOI where camp forces made contact with elements of the 271st and 273rd VC Regiments, 9th VC Division. The 95C NVA Regiment, 1st NVA Division was identified in attacks directed against LZ Grant (XI388834) on 8 and 12 March which further indicated the enemy's threat to TAY FINH Province. In war zone D the 3rd MSFC Operation Centurian IV made contact with elements of the 275th VC Regiment, 5th VC Division. After two days of fighting, enemy losses were 190 killed by body count. It is felt that the heavy resistance displayed by the 275th VC Regiment was a diversionary tactic to allow other elements of the 5th VC Division to move past allied sweeping operations without being detected. Although a decrease in the number of enemy initiated incidents was noted for the latter part of March, the intensity of attacks-by-fire showed a sharp increase. Serious attacks -by-fire reported on 25 and 27 March were directed against the ARVN Airborne Command Post lecated in the vicinity of XT192505

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which received 185 rounds of rocket and mortar fire and PHUOC TAN Outpost which received 108 rounds. During April enemy activity consisted primarily of attacks by-fire in an attempt to cover the withdrawal of the 7th NVI Regiment from the Michelin Plantation and the replacement of units in the Forder area.

(c) On 12 April US Special Forces personnel observed two tracked vehicles in the vicinity of XT2711 and XT2914. The presence of armored vehicles, coupled with the enemy antiaircraft capability in close proximity to the camp, poses a serious threat to Camp DUC HUE.

(d) At the present time divisional-size enemy forces are deployed in the western and northern portions of the corps as well as in War Zone D. In TAY NINH Province the enemy has in excess of 11,000 troops, composed of the 9th VC and 1st MVA Divisions. Special Forces Camps KATUM and BEN SOI have received the brunt of enemy initiated activity during the past three months and all indications are that it will continue. In HAU MGHIA Province DUC HUE and TRA CU(A 326) are threatened by elements of the 9th VC Division and Sub-Region 2. These two camps lie along a major infiltration route which runs from the Cambodian Border to SAIGON. They will receive heavy enemy activity should the enemy attempt to move on the Capital Military District. It is concluded that the enemy is at a stage of indecision and uncertainty as allied forces continue to thwart their plans. An inability te complete scheduled offensive activities and the continued erosion of manpower and resources may have caused a re-evaluation and reassessment of their present strategy. It is estimated that the enemy is likely to continue the present series of uncoordinated, localized attacks while evalusting developments on the battlefield and at the conference table before making decisive efforts towards withdrawal or towards coordinated, largescale offensive activity.

(e) During the reporting period, the polygraph examiner attached to Company A has traveled extensively within the III Corps Tactical Zone and was able to enhance liaison between the USASF and the VMSF as well as with the MSS and the National Pelice. He was also directly responsible for identifying 101 members of the Vist Cong Infrastructure of whom 44 were neutralized. From 2 to 11 April 1969, an officer assigned to the S2 section, Company A attended a Pheenix Program orientation course. He will be used to further this unit's active participation in the program.

(4) IV Corps Tactical Zene. .

(a) In early February enemy strength was approx astely 41,000 personnel of when 35,000 were combat troops. Enemy strength remained stable with a pessible slight increase during February and the first half of March.

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The 962nd Main Force Batialion, D1 Main Force Regiment, CU LONG Regiment, and the 6th Artillery Company were confirmed operating in or near Special Forces areas of interest. At present the enemy has five confirmed regiments and 31 confirmed independent battalions. Total estimated strength is h5,000 troops with h0,000 in a combat role.

(b) Nost of the major enemy units remained within their normal areas of operation: the 510th and 512th Battalions in southern CHAU DOC Province; the 509th and 295th Battalions ir northern CHAU DOC Province; the 62nd Battalion in northern KIEN PHONG Province; the 502nd Battalion near CAO LANH City, the 50hth Battalion and possibly the 257B Battalion in the Grow's nest area; elements of the DTT Regiment in northern Base Area 470; and elements of the DT2 Regiment in northern central DINH TUONG Province. Immediately following the TET Holidays the enemy units around CAN THU unity relocated to their traditional base areas further south and have remained there. PW's, Hoi Chanhs and captured documents indicated that several battalions suffered severe casualties during B-52 airstrikes, thus prompting this movement. In early March enemy units began to relocate toward CAI LAY, CAI BE and KY THO Cities. The enemy was apparently preparing for major attacks in DIMH TUCMO Province. Although indirect fire attacks increased, there were no major ground stitcks against these cities. Intensified friendly operations conducted in late Marsh and throughout April forced the enemy to withdraw from their objectives due to heavy losses. The enemy's degree of resistance plus the tactical value of the MUI COTO complex prompted the execution of a major operation to pacify the mountain. On 5 March the lith and 5th ... "le Strike Force Commands began the operation which terminated successfully on 7 April. This is expected to have an immense psychological effect on the enemy due to the loss of their once invulnerable headquarters. During late March and early April Military Region II reportedly experienced a major reorganization. New battalion-size units were to be formed, some as conventional units and others as specialized sapper units. On 24 April indications appeared that two sapper battalions had been formed in DINH TUCNG Province. Although FW's claimed to be from the 341A Sapper Battalion and captured documents made reference to the 341A and 344B Sapper Battalions, neither unit has been confirmed in contact. Enemy activity increased notably in Base Area 704. Large enewy units as well as a highly complex military installation were reported. Just prior to the turning point of the MUI COTO Operation, major enemy units in JHAU DOC Province deployed for a large offensive directed against the provincial capital. This attack was preempted by friendly operations resulting in a substantial decrease in the combat effectiveness and morale of enemy troops in the province.

(c) On 12 February Special Forces Camp TUYEN NHON (A-415) located near the III CTZ-IV CTZ border reported an unidentified aircraft flying north to-

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wards Cambodia. This was the first such incident reported to this headquarters in IV CTZ. On 19 February Viet Cong elements on NUI COTO employed a chemical agent to force friendly units to break contact. This was the only reported use of chemical agents against Special Forces units in IV CTZ during the period. Although the enemy's 107mm rocket capability in the light STZ was confirmed in January and several rounds have been captured since then, the weapon was not employed during this period.

(d) Current enemy disposition indicates that they will continue to avoid decisive contacts while recruiting, training and resupplying troops. Extensive propaganda campaigns can be expected especially in those areas where the enemy has suffered the heaviest losses. Friendly installations can anticipate sporadic attacks-by-fire used as harassment and to screen troop movements.' The enemy will probably continue to avoid Special Forces camps and operations whenever possible and instead concentrate their activities on major population centers where the maximum number of civilians will be affected or lightly defended installations where they can be assured of victory.

(e) During this quarter emphasis shifted somewhat from recruiting counterintelligence and collection agents, although considerable recruiting continued as total agent strength approached established goals, to systematically weeding out unproductive and unreliable agents. The VCI program continued to produce excellent results, although some detechments were weak in this area and the number of neutralizations as compared with identifications were not as high as anticipated. A large part of the difficulty in increasing neutralizations stemmed from the general lack of interest and support of the PHOENIX program by GVN authorities in KIEN TUONG Province. The VIP program was emphasized with an increase of volunteer informants being noted. However, problems were experienced in obtaining production of special leaflets and posters due to a large backload of orders for local agencies. The average cost of IR's fluctuated slightly but overall remained at an acceptably low figure, Considerable difficulty was experienced at Camp MY DA(A-433) with regard to IR production. Finally, at the end of February 1969, all nets were submitted for termination. By the end of the reporting period, recruiting of new agents at this camp was progressing satisfactorily under stringent control measures designed te prevent a recurrence of the problem previously encountered. (Co D)

(f) The company S-2 Section actively engaged in support of Operation NUI COTO. A collection net was established in the operational area which provided considerable information. Aggressive liaison was established with the local DIOCC which produced invaluable information and also resulted in the lean of eight Kit Carson Scouts to support the operation. A polygraph

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examiner was utilized with considerable success. However, a six-man CMIC team produced marginal results, partially due to the inexperience of the interrogators. The S2 section maintained a minimum of one officer and one analyst at the operation CP throughout most of the operation and occasionally augmented these with an additional officer and MCO. This arrangement was extremely effective. However, it greatly taxed the S2 personnel resources at Company Headquarte. z_p thereby making it advisable in the future to have augmentation from higher headquarters for any similar undertakings. (Co D)

(g) A quarterly intelligence conference was held at the company headquarters during February. The first day of the conference was devoted to an interrogation training class conducted by a three man CMIC team. Major tepics presented and discussed on the second day included the VCI program, the VIP program, and reporting procedures. The conference also afforded an opportunity for those attending to discuss problem areas. (Ce D)

(h) Counterpart relations at the C-detachment level remained good although Operation NUI COTO also taxed VMSF intelligence personnel assets making it difficult to coordinate on other substantive matters. (Co D)

(i) Increased emphasis was placed on analyzing and developing the intelligence role and concepts in the new border surveillance/interdiction program. Considerable coordination was effected with MACV personnel in this regard. One of the official problems facing implimentation of the program is the scarcity of intelligence personnel assets, especially OB analysts.(Co D)

(j) As the reporting period closed two problem areas became apparent. The first of these was the lass through reassignment of one attached visual reconnaissance pilot at 'aircraft which decreased the amount of support immediately available to the Company. The second problem was the DEROS less of OB and analyst personnel which was partially alleviated by several voluntary extensions of tours. Adequate replacements are not expected. Fortunately, as a result of extensions by CI personnel and the arrival of area specialist replacement personnel, the personnel situation in those fields has improved greatly. (C D)

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c. Operations.

(1) I Corps Tactical Zone (Company C)

During the reporting period, Company C assets conducted a total of 373 company or larger, 1343 platoon, and 2,820 squad operations. A total of 202 contacts were made with the following results: Enemy-228 KIA, 17 captured and 94 weapons captured; Friendly- 2 USASF, 9 CIDO, 6 RF PF RIA, 35 USASF, 7 VMSF, 250 CIDO and 4 RF/PF WIA. 17 CIDO and 1 RF PF MIA. 53 weapons lost. The following significant centacts occurred during the reporting period:

(a) On 23 February, Camp TIEN PHUOC (A-102), QUANG TIN Province sustained 35 rounds of mixed 82mm mortar and 122mm rocket fire, fellowed by a ground attack on the camp's southwest outpost. The enemy, part of the 31st MVA Regiment, 2nd MVA Division, succeeded in overrunning the OP, but a CSF counterattack later that morning succeeded in recapturing the position. Results: Enemy-10 KIA; Friendly-12 CSF KIA, 2 USASF, 1 VMSF and 13 CSF WIA; & CSF MIA. MSF reinforcements and CSF operations centinued clearing operations in that TACR through 24 March, engaging in ten significant contacts with elements of the same enemy whit. Total results were: Enemy 81, KIA, 27 weapons captured; Friendly 1 USASF and 20 CIDO KIA, & USASF and 75 CIDO WIA, one CIDO MIA. In addition, elements of the Americal Division, operating three Km north of TIEN PHUOC, discovered h0 graves containing 52 WVA bedies on 16 March. The enemy KIA were believed to be the result of an artillery zone sweep called by Camp TIEN PHUOC, although the KIA figures were not included in KIA statistics.

(b) On 24 March, a CSF company operation from TRA BONG (A=107), QUANG MGAI Province, was ambushed by an unidentified VC local force unit, eight kilometers southwest of TRA BONG. Results: Enemy 19 KIA; Friendlythree CSF KIA; 2 USASF and one interpretor WIA.

(c) On 2 April. a CSF Company operation from BA TO, (A-106), QUANG MGAI Province, raided two VC way stations of the C-29 LF Company, seven kilemeters southeast of BA TO. Results: Enemy 8 KIA, two enemy and two weapons captured.

(i) On 9-10 April, two companies of the lst MSFC operating near THUCMG DUC (A-105), QUANG MAM Province, engaged probable elements of the list or 21st NVA Regiments, five kilometers east of THUONG DUC. Total results of two separate contacts and a cache it-covery were. Enemy-4 KLA; three enemy 16 SA and CS weapons, and miscellaneous equipment captured; Friendly-1 MSF KLA, 2 MSF WLA.

(e) On 15 April, a CRP operation from BA TO (A-106), ambushed the

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lead element of possibly the C-29 local force company, five kilometers southeast of BA TO. Results: Enemy-7 KIA, 1 small arms captured; Friendly-7 CSF KIA, four small and lest.

(f) Or. 27 April, a CSF company operation from HONG SON, (A-105), QUANG NAM Province, was ambushed by two MVA companies, believed to be from the 90th MVA Regiment. Results: Friendly=1 USASH and 2 MSF KIA; 2 MSF MIA; 6 weapons and one AM/FRG-25 realso lost.

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(2) II Corps Tactical Zone (USASF Company B and VMSF Det C-2).

During the reporting period, Company B assets conducted a total of 531 company or larger, 2278 platoon and 8075 squad operations. A total of 1,65 contacts were made with the following results: Enemy-738 KIA, 53 enemy and 250 weapons captured; Friendly-6 USASF and 89 CIDG KIA; 19 USASF, 4 VNSF and 330 CIDG WLA; 1 CIDG MIA; 25 weapons lost.

(a) On 1 February, a CSF Company operation from PLEI MRONG (A-113), PLEIKU Province, engaged an unidentified LF VC plateon three kilometers north of their camp. Results: Enemy-8 KIA, three small arms captured.

(b) On 21 February, a CSF company operation from BUON BLECH (A-238), DARLAC Province, engaged an unidentified MVA battalion infiltrating into central II CT2, 20 kilometers northeast of BAN ME THUOT. Results: Enemy-33 KIA, three small arms captured; Friendly, 3 CSF WIA.

(c) During the period 23 February through 6 March, Camp BEN HET, (A-244), KONTUM Province, received over 900 enemy artillery, mortar and rocket rounds from the 40th WVA artillery Regiment. Increased contacts with enemy ground elements near this camp also occurred during this period. On 3 March, the camp was attacked by an estimated battalion from the 66th MVA Regiment, supported by ten tanks from the 202nd MVA Armor Regiment. Twe of the tanks were immebilized by a CIDG minefield on Highway 512 west of camp and subsequently destroyed, while the remainder of the enemy force was repelled. Results of the action were: Enemy-15 KIA, 2 FT .76 tanks destroyed; 2 CS weapons captured. Friendly-2 CSF WIA.

(d) On 9 March, a CSF regional operation from DONG TRE (A-222), PHU IEN Province, discovered 2D VC from the 85th Local Force battalion eating lunch at a concealed base camp. The CSF squad broke into two groups, engaging the energy units with grenades and SA, sealing off escape routes. Results: Elemy 20 KIA, 10 small arms and miscellaneous documents captured.

(e) Or 16 March, the 2nd battalion, 2nd MSFC, operating near BEN HET, (A-214), engaged a reinferced company from the 66th MVA Regiment, entrenched in a deserted 14th US Division FSB, 17 kilometers west of DAK TO. Results: Enemy-28 KIA, 7 small arms captured; Friendly-2 USASF KIA, 1 USASF and 12 MSF WIA.

(f) On 26 March, a combined CSF two-company operation from DUC TAP, (A-239), QUANG DUC Province, and TRANG PHUC, (A-233), QUANG DUC Prov' 'e, initiated contact with a reinforced NVA company newly infiltrated f-Cambodia. The contact occured 15 kilemeters southeast of DUC LAP,

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continued sporadically for several days. Results were: Enemy 33 KIA, 11 small arms captured; Friendly- 1 CSF KIA, 6 CSF WIA.

(g) On 7 April, a ST company operation from AN LAC, (A-234), QUANG 'JC Province, engaged a company of the 252nd Bn, NVA TRUNG SON Transportation Regiment 21 kilemeters northeast of AN LAC. Results: Enemy- 25 KIA, 7 small arms and miscellaneous documents captured; friendly- 1 CSF KIA, 5 CSF WIA.

(n) On 19 April, a CSF company operation from TIEU ATAR, (A-231), DARIAC Province, initiated contact with a company of the newly infiltrated X-19 WVA Regiment 19 kilemeters southeast of TIEU ATAR. The contact was the first of a series of nine contacts between heliborne CSF companies and the energy unit, continuing over a five-day period. Total results were: Energy 111 KIA, 35 small arms and erew served weapons captured; Friendly- 5 CSF WIA.

(i) On 19 April, a CSF company operation from BU PRANG, (A-236), QUANG DUC Province, engaged an NVA Bn of the SONG BE Regiment of 36th Recon Service Group, 17 kilometers south southwest of BU PRANG. Results: Inemy- 27 KIA; 4 small arms captured; Friendly- 2 CSF KIA, 1 USASF and 3 GSF WIA. Another CSF company from BU PRANG and the 1st Bn 2nd MSFC, were inserted into the contact area to continue recondin-force operations. On early 25 April, a MSF company was attacked in their night positions by an estimated NVA Bn. The MSF unit was forced to withdraw, but recaptured its position in a TAC AIR-supported counterattack. The 2nd En 5th MSF and the 5th Bn 2nd MSF were then inserted into the AO and TF WOOD was formed to direct the operations. Results since 19 April were: Enemy-81 KIA, miscellaneous conalt arms and documents captured; Friendly-1 USASF and 6 CLUG KIA, 1 USASF, 1 VMSF and 34 CIDG WIA.

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(3) III Corps Tastical Zone, (USASF Company A and VMSF Det C-3)

During the reporting period, Company A assets conducted a total of 900 company or larger, 2029 platoon, and 3757 squad operations. A total of 622 contacts were made with the following results: Enemy 855 KIA, nine energy and 578 weapons captured, Friendly 6 USASF, 3 VNSF and 118 CIDO KIA3 51 USASF, 19 VMSF and 613 CIDO WIA: 27 CIDO MIA; 28 weapons lost.

(a) On 8 February, a CSF company operation from LOC NINH (A-331). BINH LONG Province, engaged an unidentified NVA platoon, 13 kilometers east of LOC NINH. Results: Enemy 11 KIA, 2 small arms captured.

(b) C 21; February, a CSF company operation from TRA CU (A-326), MAU WOHIA Province, operating with USN FBR elements, engaged an enemy plateen from the 267th VC Bn, 15 kilometers northwest of DUC HOA. Results: Enemy - 8 KIA; one small arms captured.

(c) On 8 March, CSF local security elements from BEN SOI (A-136), TAY NINH Prevince, engaged the 273rd VC Bn, 12 kilometers southwest of TAY WINH. The energy unit had entered BKN SOI village, but was forced out by a reaction force from camp.Rainforcements from CSF camps and ARVN units continued the contact against entrenched enemy forces for two days. Final results were: energy 49 KIA _ 1 Energy, 9 weapons and mixed arms captured; Friendly + 5 CSF KIA, J USASF and 19 (SF WIA.

(d) On 10 March, a CSF company operation from MINH THANK (A-332), BINH LONG Province, engaged elements of the 320th NVA Regiment. 30 kilometers southwest of HOW QUAN. Results ~ I nemy-8 KIA, 1 weapon cantured; Friendly - 1 USASF and 1 CSY WIA.

(e) On 19 March, a CSF company operation from MIDH THANH (A-332), · positioned as a blocking force on the east side of the Michelin Rubber Plantation, again made centact with a unit of the 320th WVA Regiment. The operation was part of a joint operation with US units, "ATIAS WEDGE" and the contact occurred 30 kilemeters south of HONG QUAN. Results: Enemy-13 KIA, 1 energy and two small arms captured.

(f) On 22 March, a CSF platoon from CHI LIMH, (A-333), Binh Long Prevince, ambushed a company of the D368 local force battalion 25 kilo-meters southeast of AN LOC. The outnumbered CSF elements retained its tactical superiority despite aggressive and orderly reaction to the ambush by the enemy forces. Results: Enemy 15 KIA; three small arms captured; Friendly - 1 USASF KIA, 2 CSF WIA.

(g) On 26 March, a CSF company operation from DUC HUE, (A-325), HAU MHIA Province, engaged a battalion of the 272nd NP VC Regiment,

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35 kilometers south southeast of TAY NINH. The CSF units had been inserted by helicopter and occupied three ambush positions at the "ime of the contact. Results: Enemy-19 KIA; 10 weapons captured; Friendly- 1 VMSF and 6 CSF KIA; 2 USASF, 1 VMSF and 28 CSF WIA.

(h) On h April, a CSF company operation from CHI LINH (A=333), ambushed a VC plateon from the D368 Local Force Battalion, 25 kilemeters southeast of AN LOC. Results: Enemy-9 KIA, 2 weapons and 9 decuments captured.

(i) On 9 April, a CSF Company operation from BUNARD (A-344), PHUOC LONG Prevince, engaged an estimated VC company from the D168 M battalion: 20 kilometers south southeast of SONG BE. Results: Elemy - 7 KIA8 Friendly-1 CSF WIA.

(j) On IC April, a CSF sempany operation from TRA CU, (A-326). engaged a company from the 257th VC Bn. 15 kilometers west of DHC HOA. Results: Inemy 9 KIA, 2 weapons and miscellaneous equipment captured.

(r) On 11 April, a CSF company operation from MINH THANH (A-337) engaged a company from the 320th NVA Regiment 25 kilemeters southwest of HCM QUAN. Results: Lieny-12 KIA, three small arms and miscellaneous anno and documents captured,

(1) 'On 24 April, a CSF company operation from KATUK (A-322), TAY NINH Province, conducted a heliborne operation into a base area of the 950 NVA Regiment, engaging two energy companies, 5 kilemeters northeast of the camp. Results: Energy 7 KIA, four weapens captured; Friendly-8 CSF WIA, On the next day this same operation was ambushed by an estimated enemy company. Results: Enemy - 8 KIA; Friendly 2 CSF KIA, one USAST and 5 CSF WIA.

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(4) IV Corps Tactical Zene (USASF Company D and VESF Det C-4).

During the reporting period, Company D assets conducted a total of 1289 company or larger, 6193 plateon, and 8035 squad operations. A total of 309 contacts were made with the following results: Enemy-176 KIA, 56 enemy and 637 weapons captured; F iendly-2 USASF, 1 VMSF and 39 CIDO KIA, 16 USASF, 6 VMSF and 224 CLOO WIA; 55 weapons lost.

(a) On 2 February, a combined CSF operation involving camps under control of B-41, MOC HOA, KIEN TUCMO Province, initiated contact with various unidentified VC elements, approximately 15 kilometers northwest of BINH THANH THOM. Results: Enemy -8 KIA; Friendly-1 CSF KIA; 3 CSF hIA.

(b) On 1 March, a CSF company operation from MY PHUOC TAY, (A-UL1), DINH TUCMG Province engaged two platcons of the 261A MF Bn, 30 kilometers south southeast of MOC HOA. Results: enemy-11 KIA, two KBA and 1 small arm captured; friendly-1 CSF KIA, 5 CSF WIA.

(*) On 2 March, a two company, CSF BLACKHAWK operation from MY DA (A-433), KIEN PHONG Province, supported by US and PRU ground elements, engaged two plateons of the 261B MF battalion, 32 kilometers south of MOC HOA. Results: Enemy=13 KIA, five enemy and 7 small arms captured; Friendly 1 CSF WIA.

(d) On 28 March, a CSF outpost from BA XOAI, (A-421), CHAU DOC Province, engaged an unidentified VC platoon, 15 kilometers northwest of NUI COTO. Results: Enemy-11 KIA.

(e) Or. 7 April, a CST company operation from BA XOAI, (A.421), discovered a cache, 25 kilometers northeast of HA TIEN. Results: Enemy. 28 cases of batteries, 67 cases of small arms ammunition, 8 CHICOM switchboards, 27 telephones, and 400 lbs of medical supplies captured.

(f) On 17, 23, 28, and 29 April, elements of the 4th MSFC, conducting static security/recon in four operations on NUI COTO after the conclusion of the operation with 5th MSFC elements, discovered a series of cache sites. Total contents were: 496 small arms, 5 crew served weapons, and nearly 150 cases of small arms summunition.

(g) On 19 April, a CSF plateon operation from BINH THANH THON (A-413), KINH TUONG Prevince, ambushed an estimated VC plateon, 30 kilometers northwest of MOC HOA. Results: Enemy 19 KIA; 1 enemy 2 small arms and miscellaneous sume and decuments captured; Friendly - 2 (SF WIA.

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(h) On 21 April. a CSF company operation from KDNH QUAN II, (A-114), KDEN TUONG Province, engaged an entimated VC platoon, seven kilometers northwest of MOC HOL. Results: Enemy-8 KIA, 2 small arms captured; Friendly - 2 CSF WIA.

(1) In 23 April, a CSF company operation from KINH QUAN II, (A-11.4.). engaged a VC plateon, possibly from the 261A MF Bn, 20 kilometers south southwest of MOC HOA. Results: Enemy-6 KIA, 2 small arms captured; Friendly-1 CSF KIA.

(j) On 26 April, a CSF company operation from VINH GIA, (A-149), CHAU DOC Province, on a BLACKHAWK Operation, engaged a local district company, 23 kilometers east of HA TIEN. Results; Enemy- 8 KIA, 5 small arms captured; Friendly- 6 CSF KIA; one USASF and 5 CSF WIA; 3 small arms lost.

(k) On 28 April, a CSF company operation from THUCMG THOI, (A-1432), KINN PHONG Province, engaged a VC platoon from the 509th or 295th MF Bn, 63 kilometers northwest of CAO LAMH. Results: Energy 5 KIA, 5 KBA, 3 small arms captured? Friendly-1 CSF WIA.

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(5) Special Operations.

(a) 3rd MSFC Operation CENTURION IV, 16 January through 17 February. Three battalions and a recon company were committed to War Zone D in III CTZ, with standard augmentation of artillery, FAC's, aerial relay and Army aviation units. On 4 February, the 3rd Bn, 3rd MSFC discovered an enemy base camp and engaged a security force. Results: Enemy - 10 KIA, 3 small arms captured and miscellaneous equipment, anno and documents captured; Friendly- 1 MSF KIA, 2 MSF WIA. On 5 and 6 February the 2nd Bn discovered two caches, one of which contained a large amount of ammo, explosives and equipment; and the second of which contained 14 weapons. On 11 February, the 3rd Bn engaged an enemy force entrenched in an extensive communications center. Results: Enemy 6 KIA, 1 MSF WIA, 2 MSF WIA. Total enemy losses for the operation included 76 KIA and 69 weapons captured.

(b) 3rd MSFC Operation CENTURIAN IV, & March through 7 April. Deployed with a similar task force organization as on CENTURIAN IV, the 3rd MSFC participated in one of its most successful operations on record in War Zone "D" On 11 March, the 3rd Bn engaged an unknown size enemy force and found themselves in an enemy base camp, surrounded by enemy units. Results: after breaking out of the area, enemy 37 KIA, friendly 2 MSF WIA. On 22 March, a MSF recon team discovered a cache site, and captured an estimated 771 rounds of 82mm, 140 reunds 60mm and 8 rounds of 120mm mortar, 532 grenades, 99 rounds of 75mm receilless rifle ammo, and numereus ether mines, explosives and ammo. The znu on was airlifted into the former 151st LRRP AO in reaction to intelligence, and made contact with elements of the 174th and 275th MVA Regiment, 5th VC Division, on 24 March. Reinforced by the 1st Bn and supported by TAC AIR and artillery, the unit succeeded in repelling enemy attacks and destroying a large base area complex. Results of the hard fought two-day contact were 190 enemy KIA, 103 KBA and 80 weapons captured, while 2 USASF and 25 MSF were KIA. Total results of the operation which terminated on 7 April were: enemy-235 KIA, 103 KBA, 85 weapons captured; friendly-3 USASF and 28 MSF KIA, 13 USASF and 141 MSF WIA; 3 MSF MIA.

(c) 3rd MSFC Operation CENTURIAN VII, 17 April through the end of the reporting period. Organized with standard organic and attached units, the FCB at RANG RANG received 50 mortar rounds during the first two days of its establishment. Results: Friendly-2 US (Nen USASF) KIA, 7 USASF, 2 US (Non USASF) and 6 CSF WIA. On 30 April, the 1st Bn engaged two VC companies and discovered an enemy cache. Results: enemy-4 KIA, 162 small arms and 82 crew served weapons captured; friendly-1 USASF and 10 MSF WIA.

(d) Project DELTA Operation CASS PARK I, 29 March through 25 April, I CT2. During the first two months of the reporting period, following operation ARES in III CT2, PROJECT DELTA confined its operations to recom

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missions in the NHA TRANG area while the 81st Ranger Bn participated in Operation PAGODA. near NUI BA DEN in III CT2, OPCON to the ARVW Airborne Division operation CASS PARK I commenced on 29 March in I CT2, OPCON to the 101st Airborne Division. A total of nine recon teams, 6 roadrunner teams, 1; ranger companies, three BDA platoons; and one recon platoon were deployed during this operation. Total results were; Enemy 36 KIA, 1 enemy, 2 small arms, 1; crew served weapons and miscellaneous ammo captured, Friendly-5 KIA, 33 WIA, 11 MIA; 19 weapons, 10 radios, 1; cameras and other squipment lost.

(e) 5th MSFC Operation ROOSTER II, 21 January through 13 February. Two companies and a CRP of the 5th MSFC conducted a search and clear operation with USM elements in the RUNG SAT Secret Zone of III CTZ. These elements made 12 contacts during the three-week period, and temporarily disrupted enemy attacks on shipping in the Capital Area. Results: Themy-62 KIA, 8 weapons captured; Friendly-1 MSF KIA, 3 USASF and 4 MSF WIA.

(f) Operation MUI COTO, 4th MSFC, 5th MSFC and augmentation from CSF and RF/FF elements in IV CTZ, 5 March to 7 April. Despite continued operations by the 4th MSFC on NUI COTO in the Seven Mountains area of IV CTZ since 12 July 1968, VC elements of the 510th VC Bn led by CHAU KKM continued to hold caves and bunker complexes on that mountain. The long, ardurous and difficult struggle against the entranched enemy forces had taken a heavy toll of friendly personnel, since the rugged terrain and extensive boulder and cave complexes presented formidable defenses for enemy snipers and defending troops. In order to secure the mountain complex and pacify the area, the 5th SFGA submitted a three phase plan to IV CTZ SA on 28 February. This plan was approved by that headquarters, and assurances were given of adequate TAC AIR and Army aviation support, with a detailed pacification plan to be implemented using regional pepular forces. Phase I_s the cordon and search of villages in the area, was executed on 5 March, although numerous guerilia and auxiliary personnel escaped due to untimely and insufficient aviation assets. Phase II, the corden and assault of TUK CHUP KNCLL, preceeded slowly but steadily, and lasted from 12 through 25 March. Phase III, the assault on the main meuntain complex by three battaliens of the 4th and 5th MSFCs, was completed on 7 April with the raising of the GVN flag on that former energy position. The mest significant aspect of the operation was the successful, courageous and determined effort of the CIDG units participating in the attack, which after regular ARVN units referred to attack the mountain samplex, resumed the mission until it was accomplished. A new innewation, the use of volunteer USASF person-nel, hastily organized in WHA TRANG, trained in the 106 RR, .50 Cal NG (mounted on jeeps, and flamethrewers, and committed as plateens, proved highly successful, Total results of the operation were: Energy 53 KIA, 544 weapons captured; Friendly- 3 USASF, 3 VMSF and 33 CIDO KIA.

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d. Plans and Organisation.

(1) Camp Transfers and Conversions.

(a) The transfer of Camp GIA VUC (A-103) on 31 January 1969 pave I CT2 its first camp under complete control of VMSF, thus giving each CTZ a minimum of one VMSF camp. The transfer of GIA VUC means that the 5th SFGA now supports seven VMSF camps countrywide which have no USASF advisory element. The preas of administration, logistics, supply economy, and honest funds a magement will continue to be problem areas in camp transfers. Recent emphasis in these areas has resulted in improvement in the pre-transfer training given the VMSF. The Camp Commander's Course (CCC) at B 51 should continue to enhance the ability of VMSF officers to assume complete control of CIDO camps. Increased emphasis during FY 70 will be placed on transferring camps to VMSF.

(b) Camps CUNG SON (A-221), HA TAY (A-227) and TAN RAI (A-232), all II CTZ camps, were converted to RF status 31 March 1969. The conversion of these camps was considerably smoother than past conversions; however, 5th SFGA still must carry much of the burden of conversion that should be born by ARVN and MACV personnel. The recruiting effort was marticularly successful in that all medically qualified CIDG volunteered for RF. This amounted to 92% of the recruiting goal.

(c) Camps DONG TRE (A-222), BUON BLECH (A-238) and VINH THANH (A-120), VMSF Camp, are undergoing the conversion cycle at this time and are scheduled to convert to RF 30 June. Thus far the conversion procedure is preceding smoothly and from reports and staff visits these conversions should be the most successful to date.

(d) In order to assist the USASF and VNSF in the conversion process the 5th SFGA Conversion Checklist/Guide was updated. All sections of the Checklist/Guide were revised and the following sections added: S2, Comptroller, S5, and Medical. These documents were issued to II CTZ elements who are presently involved in conversion but have not been issued to the ether CTZ elements. As conversions are ordered in other CTZ's, a combined MACV/5th SFGA comp conversion conference will be conducted at the appropriate company headquarters at which time the revised Checklist/Guide will be issued.

(2) Phasedewn in CIDO Strength.

(a) During the latter portion of the second quarter it was evident that a phasedown in CIDG strength would be ordered by MACV/JGS. Planning for the phasedown commenced and on 23 February 1969 a joint conference was held with JGS. Represented at the meeting were JGS, MACV, VMSF, and USASF. A bi-lateral

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plan was agreed upon 26 February 1969 with a proposed implementation date of 15 duly 1969. A CIDO strength of 26.000 is the phasedown scal which will amount to a reduction through camp closures and conversions of approximately one half of the present CIDO authorization. As a result of this a phasedown of USASF personnel became imminent during March. Work commenced on authorization decuments for 5th SFOA to correspond to the reduction in CIDO strength. It is anticipated that these documents will be submitted on 1 June to USARV in the form of MTOCE's in the new "G" series and TDA for MACSOD. Group strength will be reduced from <u>2726</u> to approximately 2275. Although the CIDO strength reduction is almost one-half present authorization, there will not be a similar sharp decrease in USASF due to continuing administrative needs, the logistical burden, and the requirement to maintain special pro acts and operations.

(b) The new MTCKE's will encompass elements formerly authorized under TDA's. Under the phasedown there will be 38 border oriented camps, 11 command and control camps and one training center. The following is the breakout of detachments by CTZ:

| | BORDER CAMPS A DETACHMENTS | C&C ELEMENTS B of C DETACHMENTS | MSTC COMPANIES |
|---------|-------------------------------|------------------------------------|-------------------|
| I CTZ | 9 | 2 | 3 |
| II CTZ | 22 | 3 | 6 |
| III CTZ | 9 | 3 | 3 |
| IV CTZ | 8 | 3 | 3 |

B-51, B-52, B-55, and B=57 will be retained with B-55 authorized three MSF Battalions. Each border camp will be authorized 530 men composed of three CSF companies of 132 men each (CS-1), three CRP's of 32 men each (CS-1), a 16 man heavy weapons section (CS-9), and a 16-man POLWAR team (CS-3).

(3) Budgets.

(a) Thus far in FI69 the local programs managed by the S3 have achieved an \$8 million savings.

(b) During March 1969, the 5th STCA Comptreller and Budget Program Manager met and formulated the budget for FY70. It is significe to note that the program for which the S3 is manager decreased from \$39 million FY69 to \$17 million in FY70. The decrease was primarily due to the reduction in the CIDG force levels under the projected phasedown.

(4) I CTZ (Company C). Current Plans/Concept.

(a) On 18 Marsh, CO, Company C, received a message from CO. III MAF, 28

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subject; Camp Relocation data, requesting the input for the proposed plan to relocate $A \sim \text{Camp.}$ to support border surveillance missions and interdiction of enemy infiltration routes and base areas. An analysis of present camp locations was conducted and the reply sent to CO III MAF with ar information copy to CO. 5th SFGA.

(b) On 8 I pril 69, CQ, Americal Division forwarded a letter to CQ, III MAF, Subjects Rejection of SF/CIDO Camp TIEN PHUOC (A-102). The CQ. Americal Division proposed relocating the camp to the PHUOC CHAU Villey. Ch. 19 April 69, CQ, 5th SFGA forwarded a memorandum to CQ, III MAF, Subjects Group's position Concerning the Relocation of Camp TIEN PHUOC. This concurred with the relocation of TIEN PHUOC to the PHUOC CHAU Valley with the specific location to be jointly determined by CQ, III MAF, CQ, Americal Division and CQ, 5th SFGA.

(*) On 12 April 69, CO, Company C, provided input to CO, 5th SFGA, concerning the closing of Camp MAI LOC (A-101). Reference message, 181, CC, Company C, 5th SFGA, dtg 1201002 April 69, Subject: Closing of Special Forces Camp A-101 (MAI LOC). It was recommended that this camp be closed. The VMSF and the CO, I CTZ can be expected to non-concur in this proposal.

(d) A planning group under the direction of BQ Bennett, III MAF Deputy Chief of Staff (Plans), which includes the Commander of Company C and selected staff members, have initiated a study to determine the feasibility of relecating CIDQ Camps to the NHE SAMH/LANG VEL, A SHAU, and MAM DOMO/ROUNG ROUNG areas. The Commander VNSF has indicated their position will be to relecate along the population border areas.

(e) Current plans sall for centinued recruiting of CIDG personnel for replacements. A recruiting team has been organized in QUANO MGAI and has proved quite effective. Additional recruiting teams are being programmed for the QUANG TRI/DOMG HA area.

(5) II Corps Tactical Zene (Company B).

(a) On 1 April 1969 all Mobile Strike Force elements within Company B were consolidated under the contralized command and control of Detachment B-2C, HQ's and NEF Command, eliminating the responsibilities of Detachment B-23 and B-24 for maintaining one battalion each. The consolidation should result in a more equitable distribution of personnel and equipment as well as a standardized level of performance and discipline throughout the NEF Command.

(b) Three CIDO campe, Camp CONG SON (A-221), HA TAY (A-227) and TAN RAI (A-232) were converted to the ST/PT role on 31 March. Planning

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continues for the conversion of three more camps on 30 June: Camps DONG TRE (A-222) VINH THANH (A-120) and BUON BLECH (A-238).

(6) III Corps Tactical Zone (Company A).

(a) Current Plans and Concepts. All Special Forces/CIDG camps continue to utilize saturation patrolling techniques and aggressive small unit operations within assigned Tactical Areas of Responsibility (TACR's) to seek out and destroy the enemy. Emphasis is being placed on rapid reaction to intelligence, the expanded use of heliborne combat assaults, and joint and complimentary operations with US and ARVM forces operating in or adjacent to, Special Forces TAOR's. The use of both B-52 strikes and pre-planned tactical air assets has proven to be a valuable extension of available fire power for the combat operations of both the 3rd Mobile Strike Force Command and Camp Strike Force elements. During March alone, 151 B-52 strikes were conducted within Special Forces TACR's or in support of Special Forces operations. Additionally, 278 preplanned tactical airstrikes were executed in support of CIDO units. This expenditure of air assets represents approximately one half of all preplanned airstrikes flown in support of Allied Forces operating within this Corps.

(b) Long Range Plans/Concepts. This headquarters remains prepared to accomplish those missions as assigned for implementation in the Combined Campaign Plan 1969, AB 144(\bar{U}). As of this date special instructions have not been received pending joint General Staff and MACV levels of command.

(c) Organization/Force Development. The organization of Company A has been shanged during this reporting period by the augmentation of one ? man special A Detachment to Ben Soi. This augmentation was approved by Hqs 5th SFGA and has been designated Det A-321, BEN SOI. Increasing MVA pressure on the camp and its sutpost at PHUOC TAN plus communications problems in requesting combat support necessitated this change. Composition of this team is as indicated?

| Detachment Commander | 0-2 |
|----------------------|-------------|
| CA/PO | 0-2 |
| Operations Sgt | X-8 |
| Intell Sgt | L -7 |
| Medical Spec | L -7 |
| Radio Oper Supv | \$-7 |
| Chief radio Op | X -5 |

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(7) IV Corps Tactical Zone (Company D).

(a) <u>Current Plans</u>. Plans are new being made for joint US Navy PBR and Airbeat Operations. These will include cordon and search, integrated patrols, and possibly Airbeat/PBR night waterborne ambushes. Operations are scheduled to commence as seen as the Corps water level rises to an acceptable height.

(b) Organisation. Effective 25 April the four interior camps, MY DA (A-U33), MY DIET II (A-U16), MY PHUOC TAY (A-U11) and RIMH QUAN II (A-U41), came under the direct centrol of Company D. Each B-Detachment under the new border surveillance plan has four subordinate detachments. B-U1 and B-U3 designated as Border Command and Control Camps (BCC) remain under the operational centrol of Luth Special Tactical Zene.

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e. Training.

(1) General. (S3 Training.)

(a) The Mobile Strike Force Training Center (MSFTC), established at AN MHE, began training its first company from the 5th Mobile Strike Force Command on 3 February 1969. The MSFTC is currently capable of training two cycles of three companies each during a given month and can billet a total of six companies. The MSFTC has also trained three Camp Strike Force and four Mobile Strike Force companies as of 30 April 1969 in the three week refresher program. During May a letter of instruction will be sent to the field from this Headquarters listing requirements for units that will undergo training at AN KHE.

(b) The program of instruction for the Combat Orientation Course has been expanded to twelve days. The POI has been changed a total of four times as new requirements are identified from the field. On 7 October 1968 the school moved to HON TRE ISLAND where all training is conducted except for staff briefings and a few other classes that are held at the SFOB before the students leave for HON TRE. Because of the expanded POI and increased emphasis placed on the school, the course has become more effective in preparing new personnel for assignments to Special Forces operational detachments.

(c) Input has increased substantially at all training centers in Vietnam. The quality of instruction has improved with the updating and revision of POI's as well as the addition of qualified instructorinterpretor personnel. Part of the difficulty at the training centers has been a failure to understand the mission and a lack of ability to identify problem areas. These difficulties are slowly but surely being overcome.

(2) I Corps Tactical Zone (Company C).

(a) USASF. The lack of heavy weapons NCO's at the A-detachments and inadequate cross training among other team members necessitated initiating a program of instruction covering heavy weapons. This POI has been disseminated to all A-detachments and training is now in progress. Instruction on the A-6A Radar Beacon has been completed at all A-detachments. The beacon has been effectively employed at Camps TIEN PHUOC (A-102), HA THANH (A-104), MONG SON (A-105), and THUONG DUC (A-109).

(b) <u>CIDG</u>. Currently one Combat Reconnassiance Platoon is in training at DONG BA THIN and one Camp Strike Force company is at AN KHE. Future training allocations are considered inadequate at this time. Twenty more company allocations are required for FY 70. In

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addition twenty-two CRP allocations for DONG BA THIN are needed for FY70 because of an increase in CRP under Phase II Plan. MIGAl training is progressing satisfactorily at all detachments with approximately 85% of all CIDO new trained.

(3) II Corps Tactical Zone (Company B).

(a) <u>CIDO</u>. CIDO and NSF training has showed increased improvement since the <u>last</u> reporting period. The overall training outlook has broadened due to the recent addition of the MSF Training Center located in AN KHE. The center is now fully operational, conducting three-week refresher classes for all MSF units within RVN and for CSF units from I CTZ and II CTZ. To this date Company B has had 6 CSF companies and one MFF battalion complete training at the center. Current plans are to send an additional MSF battalion and at least 12 more CSF companies there by the end of this year.

(b) <u>M16 Training</u>. During this period a total of 6,704 M-16's were issued to CSF and MSF personnel. A training program was conducted prior to the weapons being issued to the troops. The familiarisation classes were taught by USASF and VNSF advisors. The minimum program of instruction included: two hours of assembly and disassembly, one hour of care and maintenance, and three hours of practical exercise on the firing range.

(c) <u>Miscellaneous</u>. Three Combat Reconnaissance Platoons are attending the CRF school at DONG BA THIN. Fifty CSF and MSF personnel have been sent to the CIDO Leadership School at DONG BA THIN. Finally, 21 interpretors are being trained at the VN English Language School in SAIGON and the Combat Interpreters School in NHA TRANG.

(4) III Corps Tactical Zene (Company A).

(a) Basic and Refresher Training. The III GTZ GIDG Training Center at TRANG SUP (A-301) continues to provide basic and refresher training on a Corps-wide basis to all CIDG personnel. During this reporting period the number of newly-recruited CIDG personnel has sharply declined. This period of reduced training responsibility, however, was profitably utilized by Detachment A-301. New training facilities were constructed and old ones renovated. A 100 meter standard KD range was extended to 200 meters. An infiltration course and "pep up target" firing lanes were added. Since the camp also has the responsibility of maintaining 50% of the present for duty strength on operations as well as insuring a hardened camp defense posture, Camp TRANG SUP was able to conduct extensive offensive operations, primarily in support of Detachment BEN SOI (A-321), and to bring their defenses up to the highest standards. During April an influx of new recruits and CIDG personnel for refresher training reaped

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the benefits of the extensive improvements made by the CIDC training center during March 1969. During this quartar the following recruits were trained and assigned to Special Forces camps as indicated:

| DATE | GRADUATION | TRAINING CO | STRENGTH | GAINING UNIT |
|-----------|------------|-------------|----------|--------------|
| 23 Dec 68 | 10 Feb 69 | 80th Co | 134 | Det A-341 |
| 13 Jan 69 | 22 Feb 69 | 81st Co | 127 | Det B-36 |
| 10 Apr 69 | 30 Apr 69 | 82nd Co | 102 | Det A-322 |

(5) IV Corps Tactical Zone (Company D).

(a) MSF. Two companies are in training at the Co D training Center at TO CHAU (A-hh2). One hundred and eighty-eight MSF troops have completed airborne training at the DONG BA THIM Training Center. One MSF battalion is in training at the AN KHE MSF Training Center. One MSF platoon completed CRP training at the DONG BA THIN Training Center. Refresher training is being conducted at DON PHUC (A-401). Out of twelve companies that should be airborne qualified only two actually are. The next Company D allocations for airborne training are 100 in November and 200 in December.

(b) CSF, Four companies have completed basic training at the TO CHAU Training Center, while we companies completed refresher training. Three platoons have received CRP training at DONG BA THIN. A total of 72 CIDG graduated from the CIDG leadership Course and another 36 are in training. Of the 50 CSF companies in IV CTZ only 16 have received such training. The company's allocation for CRP training is one platoon per month; this and additional quotas are being continuously filled. Considerable progress has been made but the lack of allocations and facilities preclude attaining the desired level of training. To improve CIDG combat skills a Mobile Training Team is being formed. It will go from camp to camp and conduct instruction as needed.

(6) MACV Recondo School. The school trains selected US/FWMAF personnel in the techniques and skills needed for long range reconnaissance operations in the Republic of South Vietnam,

(a) Cadre Strengths. Average assigned and attached strengths were as follows:

| | OFF | TOC | ATCH OFF | ATCH EM |
|----------|-----|-----|---------------|---------|
| February | 9 | 55 | 1 AUST, I ROE | 2 ROK |
| March | 8 | 75 | 1 AUST, 1 ROK | 2 ROK |
| April | 7 | 69 | 1 AUST 1 ROK | 2 ROK |
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(b) Results of MACV Recondo School, During this period the MACV Recondo School received 287 students for the three week Reconde Course. Classes R-15-69 thru R-18-69 have graduated. The following is a breakdown of students for R-15-6) to R-18-69 Recondo classes by Corps and Unit areas

| Recondo Classes | Entr | Drpt | Grad |
|-------------------------|------------------------------|----------------------------|---------------------------------------|
| IFFY | | | |
| 4th Inf Div | 24 | 4 | 20 |
| 173rd Abn Bde | 29 | 2 | 27 |
| Co C (Ranger) 75th Inf | 6 | 2 2 0 | _4 |
| RORFY | 18 | 0 | 18 |
| IIII | | | |
| lst Inf Div | 10 | 2 | 8 |
| 9th Inf Div | 8 | 2 | 6 |
| 25th Inf Div | 7 | 0 | 7 |
| lst Cav Div | 5 | 0 | 5 |
| 199th LIB | 8 7 5 4 36 40 | 0 0 1 0 9 1 | 8 6 7 5 3 3 6 31 |
| RTAVF | 36 | 0 | 36 |
| Co D (Ranger) 151st Inf | | 2 | 31 6 |
| 3rd Bds, 82nd Abn Div | 7 | 4 | 0 |
| XXIV CORPS | | | |
| 101st Abn Div (AM) | 23 | <u>L</u> . | 19 |
| lst Bde, 5th Inf Div | 5 21 | 4 1 2 3 | 4 |
| Americal Div | 21 | 2 | 19 |
| III NAF | 18 | 3 | 15 |
| OTHER | | | |
| 5th SFGA | ш | 0 | ш |
| USAF | 3 | | 2 |
| USN | 8 | 1 1 0 | 7 |
| ARVN RTC | 3 8 4 | 0 | 2 7 4 |
| | | | • |

NOTE: Class R-19-69 commenced training on 21 April 1969.

(e) The mission of the Combat Orientation Course is to train selected United States Army Special Forces personnel in the special combat skills required for duty in the Republic of Vietnam and to prepare these individuals to deal effectively as counterparts with the Vietnamese Special Forces in their conduct of stability operations and pacification programs.

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(d) During this quarter the MACV Recondo School received 483 students for the nine-day Combat Orientation Course. The following is a breakdown of students for classes 31-69 thru 43-69:

| Entr | Camp |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 24 Jan - 04 Feb 69 | 73 |
| 31 Jan - 11 Feb 69 | 53 |
| 07 Feb - 18 Feb 69 | 25 |
| | 35 |
| | 35 33 |
| | 21 |
| | |
| | 38 34 |
| | 32 |
| | 42 |
| | 36 |
| | |
| 25 Apr = 06 May 69 | 36 25 |
| | 24 Jan - OL Feb 69 31 Jan - 11 Feb 69 07 Feb - 18 Feb 69 14 Feb - 25 Feb 69 21 Feb - OL Mar 69 28 Feb - 11 Mar 69 23 Mar - 25 Mar 69 21 Mar - OL Apr 69 28 Mar - OB Apr 69 04 Apr - 15 Apr 69 11 Apr - 22 Apr 69 18 Apr - 29 Apr 69 |

(7) VNSF Training Center (Detachment B-51).

(a) General. During the reporting period this detachment successfully accomplished its mission of providing advice and assistance to the VNSF Training Center in training VNSF and CIDG personnel and also in its mission of providing advice and support to the assigned Camp Strike Force in combat operations and local security. Considerable gains were made in improving training support and facilities for USASF and CIDG personnel. On 3 April 1969 a demonstration of Training Center capabilities was presented for the delegates to the Southeast Asia Special Forces Conference.

(b) Training. The 4th Camp Commander's Course graduated with 21. students on the first day of this period. The 5th course began and graduated 24 students during the period and the 6th course is currently in session. The detachment's ability to evaluate the course was greatly enhanced by the arrival of 2LT Knadler, whose ability to speak the Vietnamese language and understand the Vietnamese people is excellent. Prior to the start of the 15th USASF Basic Airberne Course on 7 April 1969, many minor repairs were made on the existing training apparatus. A request for major repair work was submitted to SFCB and has been approved. Work on this project will commence with the arrival of the materials. In order to better prepare the detachment for its mission of conducting Basic Airborne training, the 1st USASF Jumpmaster Course was conducted in February to qualify jumpmaster personnel. The course was highly successful. A recon platoon from MRC-V Team 30, BA NGOI

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completed the 35th CRP Course along with 4 CIDG CRP platoons. The performance of this platoon was highly satisfactory. The assistant S3, 1Lt Harper, has been assigned the mission of monitoring the CIDG Leadership Course and determining what action must be taken to improve it. He will attend all classes and report his findings to the detachment commander on a weekly basis.

(c) Courses Graduated or in Progress During the Reporting Period.

| COURSES | GRAD DATE | STUDENTS |
|---------------------|-----------|----------|
| 36th CIDG LURS | 11 Feb 69 | 109 |
| 37th CIDG LDRS | 7 Apr 69 | 110 |
| 34th CPP | 15 Feb 69 | 90 |
| 35th CP | 7 Apr 69 | 128 |
| 4th TLAKWON DO | 3 Feb 69 | . 31 |
| 4th CCC | 1 Feb 69 | 21 |
| 5th CCC | 31 Mar 69 | 24 |
| 5th VNSF RTO | 15 Feb 69 | 21 |
| 14th WNSF OFF & NCO | 13 Feb 69 | 85 |
| ilth CIDG BAC | 13 Feb 69 | 50 |
| 12th CIDG BAC | 22 Apr 69 | 147 |
| 7th VNSF BAC | 4 Apr 69 | 107 |
| 15th USASF BAC | 19 Apr 69 | 22 |

Courses currently in progress:

| COURSES | STARTING DATE | STUDENTS |
|---------------------|-----------------|----------|
| 38th CIDG LDRS | 21 Apr 69 | 100 |
| 36th CRP | 21 Apr 69 | 166 |
| 5th TEAKWON DO | 10 Mar 69 | 31 |
| 2nd CIDG RTO | 7 Apr 69 | <u>l</u> |
| lst VMSF MED SPEC | 10 Mar 69 | 56 |
| 15th VNSF OFF & NCO | 15 Mar 69 | 77 |
| 6th VISF RTO | 7 Apr 69 | 56 |
| 6th CCC | 7 Apr 69 | 20 |

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f. Combat Developments.

(1) The Combat Development Section, 5th SFGA, is responsible for testing and evaluating equipment applicable to the missions of Special Forces. CD's inventory ranges from duplicating machines to demolitions. All are tested by 5th SFGA field units to determine their potential usefulness.

(2) The following are projects tasked or under consideration by Combat Developments.

(a) <u>Starlight Scope Protective Cover</u>: On 26 March 1969, MACV Science Advisory introduced a starlight scope protective cover and requested that combat developments evaluate the item. Ten of these semi-transparent plastic covers have been requested for field evaluation by selected A-teams.

(b) <u>In-Flight Film Processing</u>: MACV Science Advisory provided all necessary components for this portable film processing unit now being evaluated by S2 of B-52. This small 2"X4" black box can process 35mm black and white film in a matter of minutes using a jelly like substance which operates in a manner similar to the polaroid principle.

(e) <u>Claymore Flash Attachment</u>: A small camera type flash bulb has been developed which, when attached to a claymore mine, will flash if the mine is moved. This type of attachment will enable the using element to determine which claymere to detenate. B-52 is evaluating twenty-five of these items provided by MACV Science Advisory.

(d) <u>Retre-Reflective Spray and Powder:</u> Both the spray and powder work on the infrared principle and are now being tested by B-52. When supporting aircraft with IR capabilities are used, the items can be employed to locate friendly elements and mark positions. Generally, the employment of beth items is limited only by the user's imagination.

(e) Mortar Elevation Indicator for Hand-Held 81mm Mortar: This item is a small attackment which indicates the angle of elevation of the 81mm mortar and allows the mertar to be hand-held for firing without the use of biped or sight. The device is designed for quick employment of the 81mm mortar when carried on field operations. This expedient item is being forwarded from USARV to the 5th SFGA for evaluation.

(f) <u>Paraving Precision Aerial Delivery System (PPADS)</u>: Cambat developments section recently completed a field evaluation on the PPADS. This controlled airdrop carge system has been developed to permit accurate mirdreps of earge to small drop somes. The system, 38

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which employs an all flexible parawing as the lifting canopy, will silently glide under electronic guidance to an accurate landing and can be used to deliver supplies to treeps in remote or hostile areas, day or night, and under all types of weather and terrain conditions. The PPADS has a 500 peund paylead capability and can be deployed from six miles up and fifteen miles out from the ground-based transmitter, Yet it will land within 200 feet of the transmitter with about the same force of implact as a conventional parachute. The evaluation was concluded as successful.

(3) USAR7 Army Concept Team Vietnam is considering 5th SFGA as an evaluating unit for future projects such as fragmacord, which is an explosive similar to Det Cord; night dision goggles, similar to the starlight scope; and camp sentinel foliage penetration radar. The Navy's research and development unit is now projecting future items for the 5th SFGA to evaluate.

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g. Aviation:

(1) Army Aviation Support. Operations of Preject Delts, B-52 and the 3rd MSF, B-36 have continued to receive the required amount of aviation support under their operational control. Because of the amount of the support provided and the command relationship enjoyed, excellent results have been achieved. The amount of Army Aviation support provided for command and liaison to the Greup has not changed except in IV Corps where Company D is now receiving two UH-1 helicopters daily as authorized by COMUSMACV.

(2) Tactical Airlift Support. This has been excellent.

(3) Tactical Fighter Support. Increased command emphasis has been placed on requesting pre-planned TAC AIR. Data for the past three months is as fellows:

| UNIT | February | March | April |
|----------------|-----------------|-----------------|-----------------|
| | REQUESTED/FLOWN | REQUESTED/FLOWN | REQUESTED/FLOWN |
| I CTZ (Co C) | 132/132 | 131/131 | 74/74 |
| II CTZ (Co B) | 102/15 | 37/37 | 43/24 |
| III CTZ (Co A) | 2314/2214 | 227/195 | 205/171 |
| IV CTZ (Co D) | 95/71 | 81/56 | 74/55 |

(4) I Corps Tactical Zene.

(Company C)

(a) Tactical Air Support for the past quarter was generally outstanding. However, during the February/March siege of Camp TIEN PHUOC (A-102) a lack of coordination among the units operating in the TACR created problems in clearing grids for air strikes. A joint FSCC was established in an attempt to alleviate these problems. However, there was no one in the FSCC with the authority to grant political clearances. Also, the FSCC was not the final clearing auth-erity for air strikes in the TACR. The requirement to clear grids 1 th intermediate commands after having obtained FSCC clearance created undue delays in obtaining air support.

(b) The C Detachment new has an N-108 radio control jeep available for relocation to camp sites under siege. The jeep has a UHF radie capability that makes it ideal for use in conjunction with the A-64 Radar Beacon. It has been tested at Camp TIRN PHUOC and found to be highly effective.

(c) A resurring problem is the lack of organic helicepter support for the

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Nebile Strike Force. Many delays have been encountered in moving MSF troops. These delays reduce the combat effectiveness and the morale of the MSF.

| (d) | Tactical Air Supports | TEB | MAR | APR |
|-----|-----------------------|-------------|-----|-----|
| | Requests | 2 51 | 234 | 105 |
| | Flown | 124 | 99 | 40 |

(5) II Corps Tactical Zene.

(Company B)

(a) Army Aviation Support. This has been exemplary considering the number of aircraft available and their numerous communents in II Corps Tactical Zona. There is a definite shortage of aircraft and no hope for resolution in the near future. The CIDO and MSF have reached a degree of sophistication as evidenced by their use of available aircraft where the augmentation of aircraft to this detachment could be justified. Moreover many of the CIDG camps have large TAOR's which are difficult to cover thoroughly without such aid.

(b) Tactical Air Lift Support. This continued to be outstanding.

(c) <u>Tactical Fighter Support</u>. On an immediate basis this was excellent with all tactical air requests being granted except when adverse weather conditions prohibit support. Preplanned tactical air support has improved greatly in the past two months, but is still marginal. This is because few tactical aircraft are available to Special Forces for the purpose of Preplanned airstrikes.

(6) III verys Tactical Zone.

(Company ▲)

(a) Army Aviation Support. This headquarters received the same dedicated air assets as was reported during the last period. A request was submitted to CO, II FFV asking for more work choppers and one additional LOH for Command and Control. This request was denied by II FFV because of the non-availability of aircraft.

(b) <u>Tactical Airlift Support</u>. This headquarters receives two C7A air-craft daily and one C-123 aircraft 5 days a week. These are supplied by the 834th Air Division through II Field Force Vietnam. The majority of troops meved by Company A throughout the III CTZ are assigned to the 3rd Mobile Strike Force Command. During the reporting period a total of 16,428 passengers were moved in 2,070 sorties.

(c) Tactical Fighter Support. Tactical fighter support has been outstanding in regards to preplanned and immediate airstrikes. A total of 730

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flights were requested and 623 flights were flown against preplanned targets. A total of 123 Skyspot were nominated and 30 flown. The non-availability of aircraft still kinders the Skyspot program throughout this Carps. Four new aircraft have been added to the tactical support inventory. These aircraft are AC-119G gunships which are commonly called Shadow. Each is armed with four mini-guns utilizing 7.62mm ammunition. One mini-gun has a sustained rate of fire of 3,000 to 6,000 rounds per minute. These aircraft fly only during the heurs of darkness and are used in support of Special Forces elements.

(7) IV Corps Tactical Zone.

(Company D)

(A) <u>Army Aviation Support</u>. This has not been completely adequate due to the lack of retary wing aircraft.

(b) Tastical Airlift Support. Army Aviation tactical airlift support is controlled and allocated by the Lith Special Tastical Zene. C7A Airlift support is provided seven days a week by the 536th Tastical Airlift Squadron in VUNG TAU. The crews of the C7A do a tremendous job. Their enthusiasm and desire to get the job done is outstanding. Maintenance delays and crew duty time are the enly problems. The orews are limited by regulation en the number of hours they can fly. If the 536th could return to the precedure they followed seven menths age of having the crews spend the night at Company D, both preductive heurs flown and serties could be increased while maintenance problems on the C7A could be reduced considerably. C-123 Aircraft support is provided by the 515th Special Operations Wing out of PHAM RANO,5 days a week, excluding Sundays and Thursdays. Such support is adequate at this time.

(c) <u>Tactical Fighter Support</u>. This support provided by the USAF Tactical Fighter Wings based at BIAN HOA Air Base is excellent.

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- h. Logistics.
- (1) Supply.

a. The average number of personnel supported during the period 1 Pebruary to 30 April 1969 were:

USAST - 2,576

CSF - 34,471

MSF - 8,773

), During Furch the NUI COTO operation in IV CTZ received direct support from the ISC Supply and Maintenance facilities. This included 106 AE rounds, Cal 50 machine gun and small arms ammunition, collapsible water containers, clothing, rations, load-bearing equipment, armored vests, protective masks, flame throwers, and loomm RR and Cal 50 machine runs mounted on M151A1 & ton trucks. All shipments to Company D were top priority or "Red Ball" mission. The mounting of the loGRR and Cal. 50 machineguns on the jeeps took the maintenance facility less than 24 hours to complete

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c. Local purchases during the 3 month period:

| | FEB | MAR | APR |
|----------------|-----------|---------|---------------------------|
| Rice | \$211,229 | \$-0- | \$1 27 ,991 |
| Local Purchase | \$29,265 | \$9,526 | \$7,495 |
| Tctal | \$213,494 | \$9,526 | \$1 35 36 |

(2) Kaintenance.

a. The percentages of deadline equipment for the reporting period wers:

| TTEMS | TEB | MAR | APR |
|------------------|------------|---------|-----|
| Crew Served Wpns | 2 % | 3% | 3% |
| Small Arrs | 3% | 15 | 15 |
| Mortars | 3% | 3% | 3% |
| 00 | | LNT I A | L |

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| Art.llory | 0% | 0% | 0% |
|-----------|------------|----|------------|
| Forclifts | 9% | 9% | 8 % |
| Vehicles | L % | 5% | 4% |

The increase for vehicles during March was due to the shortage of tires and "closed loop" type repair parts. However, during April, 250 ton truck tires were received from CISO and CAM RANH BAY. This filled all existing due outs. It should be noted that the 5% deadline status is still well below the USARV deadline rate of 10%.

b. There has been a recurring problem with repair parts for the M151A1 ton truck. When the M151A1 was developed it was programmed to last 5 years and thus repair parts were programmed on a 5-year-cycle closed loop system. Parts within this system are available only on a direct exchange basis. An attempt is being made to order these items through the 2nd Logistical Command in Okinawa where all ordinary 5th SFGA requisitions are placed. Group, due to its funding, has not been able to enter the closed loop system. With the signing of the ISSA, however, this should change. Increased maintenance support has been received from 1st Log Cmd due to the recently signed ISSA with USARV.

(3) Movements.

Cargo moved in short tons during the reporting period was:

| HODE | MB | MAR | APR |
|-------------|--------------|-------|-------------|
| C74/C123 | 355.1 | 587.4 | 525.6 |
| C130 | 1102.7 | 703. | 797.3 |
| Air America | zu .6 | 0 | 9 .9 |
| lst | 17.1 | 799.5 | 0 |
| Cenvey | 52.1 | 107.0 | 1.2 |

The "O" figure reflected for movements by Air America furing March is normal since they do not usually have unobligated aircraft to haul supplies for outside agencies.

(4) As of 31 May the FSP (Forward Supply Point) at B-23 BAN ME THUOT, will cease FSP functions and on 30 June, the B-23 FSP will terminate.

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The A-detachments previously supported by the FSP at B-23 will be supported by either WHA TRANG or the Company B FSP at PLNIKU. Presently preparations are being made both at the LSC and B-23 FSB for the support changes.

(5) The Staff Engineers have begun construction of an extension to Warehouse #6 at the SFOB. The extension is needed to house four new and two expanding sub-sections of the ISC Maintenance Facility. An extension to the rigger ramp was completed during March. It will provide faster and more efficient service for loading and unloading of cargo.

(5) The 1st Logistical Command and Naval Supply Activity continue to preside about 65% of the maintenance and supply support for 5th SFGA. This percentage will increase slightly when the maintenance ISSA is fully implemented.

(7) I Corps Tactical Zone. (Company C).

(a) Supply. This FSP supports 3444 CSF, 783 MSF, and 289 US for a total of 4516 troops. Emphasis has been placed on maintaining basic loads in all supply classes at each camp and backloading excess items. M-16 rifles were received in March and distributed to the A-detachments and MSF. Shortages of M-16 annunition have caused temporary problems in building up an adequate basic load and has also a load delay in backloading carbines. Tactical operations increased significantly in the latter part of February and March with the siege of Camp TIEN PHUOC (A-102) as the most critical area. A newly developed low altitude parachute extraction system (LAPES) was utilized for an emergency anno resupply at this camp. The amno was rigged by the 109th QM Aerial Delivery Company in CAM RANH BAY and an Air Force control team : where det the camp directed the delivery. This was an extremely successful operation due to excellent cooperation between the 109th QM company, the Air Force, and the C Company Air Movements Section. Utilizing the newest technoques it was the second operation of its kind in Vietnam. The first was at Camp THUCMG DUC (A-109) for a resupply of construction material. Local purchase decreased, with fresh food for the CIDS still being the largest item. Other purchases include sand and gravel, parts for commercial equipment, and R&U supplies.

(b) Deadline date for vehicles drepped during the period to approximately 10%. One problem has been evacuating vehicles back to the maintenance facility for repairs which cannot be accomplished on site. The generator deadline rate was reduced significantly to approximately 15%. A number of factors accounted for this. A field fix was designated by ECCI technical representatives at the maintenance facility, consisting of an added fuel filter to combat the fuel contarination problem. Another fix was the addition of a replenisher pump so

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as to combine two 55 gallon drums in a continuous fueling operation. The final primary factor for the lower generator rate was the capability acquired during this period to repair fuel injector pumps. The rate for refrigerators, freezers, and air conditioners remained fairly constant at 10%. Lack of repair parts, especially compressor motors, is the main reason for this. Overall a lack of expeditious transportation for contact teams and repair parts is the major problem in providing maintenance support to the A detachments.

(c) Cargo Movements.

The following tonnages were moved:

| Air Land | 2121.6 |
|----------|--------------|
| Air Drop | 52.5 (LAPES) |
| Convoy | 87.0 |
| Sealift | 9.2 |
| Total | 2270.3 |

Non-availability of aircraft is the most serious problem in this Corps. Air Land tonnage dropped 462 tons from the previous reporting period. The Camp TIEN PHUOC airfield was upgraded to C=123 capability. The airstrip at TRA BONG (A=107) was closed; but a joint USASF and Americal Division effort has regraded and penaprimed the field so that it is now open to C=7A aircraft. Camps GIA VUC (A=107) and THUONG DUC (A=109) will have their airfields upgraded to C=123 capability during the next quarter.

(d) <u>Services</u>. Affective 1 February 1969, fresh food is being supplied by a NHA TRANG contractor. The quality of food has dropped, with some speilage due to the added transportation time, but the increase in quantity has more than offset the decrease in quality.

(e) Facility Improvements. With the completion of the Class I warehouse and the backloading of most excess items to LSC, over 200 conex containers previously used for storage have been turned in. The berm for the amme storage area was completed in February 1969 and all leese anno has been palletized. An ECCI ammunition technical representative made a liaison visit in February and assisted in reorganizing anno storage to meet compatibility requirements. All bulk outside storage items, such as, diesel, mogas, sand bags, concertina, pickets, barbed wire, are now being palletized immediately upen receipt in the FSP. This has increased efficiency in the outside storage yard and proved invaluable in quick reaction to emergency requests.

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(f) Adequacy of Logistical Support. This unit has received outstandir a support from the Naval Support Activity and First Logistical Command, both located in DA NANG. ISC support is always outstanding; however, since there is a constant problem of transportation between DA NANG and NHA TRANG, it is more feasible for this unit to increase support requirements from local agencies.

(g) Problem Areas. Air support for this FSP is not adequate. This affects both supply and maintenance. M-16 ammo has been in short supply. All six air riggers have less than 120 days until DEROS and three are 15 day losses. Finally the maintenance facility needs more mechanics for contact team repairs.

(8) II Corps Tactical Zone (Company B).

(a) Supply. During the reporting period, Company B supported approximately 12,000 CSF, 2,100 MSF, and 600 USASF personnel. This was accomplished by utilizing the two forward supply points located at PLEIKU and BAN ME THUOT The single line requisitioning system continues to be the most efficient method devised to support operations. Local procurement averaged \$.07 per man during the past three months. Items purchased were primarily plumbing fixtures, electrical supplies, and repair items that were not available in the supply system. Quality was generally below American standards,

(b) Maintenance. Bilingual checksheets on operational maintenance are in use at all levels. The generator-automotive mechanics school is fully operational and has produced outstanding results. Company B currently has a deadline rate of less than 10% at the A-detachment level because of the practice of sending technical representatives to the camps to make the required repairs.

(c) <u>Movements</u>. The only problem that exists in the movements section is the shortage of cargo nets and C7A aircraft. The following is a breakdown of cargo moved by various modes of transportation. All figures are in counds.

| | FEBRUARY | MARCH | APRIL |
|---------|-----------|-----------|-----------|
| Airland | 2,595,783 | 2,758,159 | 2,322,393 |
| Airdrop | 17,679 | 27,421 | 0 |
| Vehicle | 209,935 | 907,324 | 1,117,516 |

(d) Stockage Levels. Recently stockage levels have been analyzed and appropriate adjustments were made because of sufficient demand data. The former system of a direct exchange for unserviceable repair parts, weapons, and generators has been eliminated. All items are requested on a DA Form 2765-1 and processed as required.

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(e) <u>Adequacy of Legistical Support</u>. Support from the lat Log has been adequate. The biggest handicap has been a lack of transportation to pick up supplies. ISC support has been excellent except for lumber, plumbing, and electrical items.

(9) III Corps Tactical Zone (Company A).

(a) Supply. The FSP at Company A supports 7,500 CSF, 2,500 MSF, and 125 Special Forces personnel. Special Support has been rendered the 3rd MSFC, Detachment B-36, which has been deployed continually this year in War Zone "D". Helicopter support for B-36 is provided by t's 117th Assault Helicopter Company, 12th Combat Aviation Group. This also includes one and occasionally two light fire teams. Because of the remote area of operations, the closest Army Aviation Element fuel point is approximately 15 minutes flight time from the AO. Total turn around time exceeds 30 minutes. This is considered an excessive period of time for a combat unit to be without helicopter support when engaged in energy contact. A solution was provided by establishing an emergency fuel point at the FOB. Portable 500 gallon fuel bladders were drawn from the 64th QM Battalion, transported to Company A, and shipped to the FOB via CH-47 helicopters. A pump was provided by the supporting unit, 117th Assault Helicopter Company. During the period a total of 12,789, 374\$WN (\$108,384) was spent on local purchase of cost codes 902, 905, and 910. Rice purchases account for over 90% of this sum. 358,643\$VN (\$3,039) was spent on cost code \$05. This nigh expenditure can be explained by the emergency requirement for 7 water pumps, each costing 18,000 WW. These Briggs and Straton pumps are of good quality. The deadline rate is high, however, because of the heavy work load placed on these items. The other large expenditure during this quarter was the purchase of pallets. These cannot be obtained through normal supply channels at present. If the FSP were to draw lumber from the 1st Log Command, pallets could be made at a cost of \$2.35 each. This would not include the expense for labor and nails. To cut this high cost the FSP locally purchases these items at an average price of .41 each. Other items purchased include rubber stamps, non standard lighting and plumbing fixtures, and silver and copper welding rods. The latter is used in the repair of refrigerators and air conditioners.

(b) <u>Maintenance</u>. The new tire and paint shops were completed. The old shops will be used for the installation of the engine air boat rebuild and electric motor rewind facilities. All 25 ton and 5 ton trucks which do not have drivers assigned are being put into float. It is felt that these vehicles cannot be maintained properly without assigned drivers. The percentage of deadlined generators has been high, close to 21%. This is due to the non-availability of parts, especially injector pumps for 10KW Libby generators. The deadline percent of vehicles has been lew at 7%. Most parts are available, but due to the shortage of Vietnamese mechanics, many vehicles are available, but due detachment needs more qualified mechanics to keep up with the flow of repairs at the FSP.

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(a) <u>Air Movements</u>. A total of 23,878,830 lbs of cargo and 16,428 pax were transported by the Air Movements Section of Company A FSP. 12,140,311 lbs of cargo were transported via convoy. 11,738,519 lbs were shipped by air in the following categories: 905,548 lbs by special mission aircraft, evaluated Collogis; 2,210,198 lbs by Collogie, 3,294,619 lbs by aedicated C7A and 5,328,484 lbs by rotary wing aircraft, mostly CH-47 helicopters. One tactical emergency and five combat essential missions were flown in Support of Special Forces operations in III CTZ.

(d) Services. The FSP at Company A provides maintenance contact teams to all subordinate detachments. The team normally consists of a Philippino techne al representative and one or two Vietnamese civilians skilled in the same iselds. When a subordinate detachment needs maintenance beyond their own capabilities and the situation demands work be done on the site, a maintenance team is quickly deployed there. On occasion, USASF personnel are included on this team. These contact teams have a record of quick deployment and high job performance. The status of the LOKW (Lipty) generator, model 14800241. in Company A FSP has reached a critical state. All A - detachments are authorized two 10KW generators for camp power supply one in use and the other as a backup. This company has 46 Libby generators on hand of which 16 are deadlined because of a lack of fuel injector pumps. For the last six months the Company & FSP has experienced difficulty obtaining construction materials, especially lumber, from available supply sources. This has curtai numerous approved projects at various locations. The shortage is anticipated to last indefinitely. Sandbags and barbed tape, however, are readily available at present. There has been some difficulty in drawing both 81mm WP ammunitica, which has been suspended, and M18A1 Claymore mines with accessories (KT143). All other types of automition have been received in sufficient quantities.

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(10) IV Corps Tactical Zone (Company D).

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(a) Supply. During the period the SL Section supported the following number of personnels USASFs 390; CSFs 7,000; MSFs 2,000. The NUI COTO Operation terminated on 6 April 1969 and the FSP at CHI LANG was turned over to Detachment B.4. Although one Battalion of MSF will remain on the mountain, the resupply problem is minimal with B.4. andling it every third day. The air assets for this are obtained from 44th STZ. On 28 March IV Corps informed Ce D that B.43 would move from CAO LANH to CHI LANG and be operational by ? April. This was accomplished without the promised help of IV Corps. either in supplies or personnel. Without the air support from 44th STZ the move would not have been completed as soon as it was. B.43 is now in the process of reorganizing itself and preparing to move out of a temporary location as soon as the Engineer section complete the new site. Local procurement of items is now handled differently than before.

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(b) Maintenance. A Generator Operator Maintenance Course was conducted which has proven a great success in reducing breakdowns in this area. Due to the lack of a Property Disposal Officer in the CAN THO area, numerous pieces of junk equipment are accumulating in the Maintenance Facility. Deadlines have increased this quarter due to the full support given the NUI COTO Operation. A contact team was dispatched to the FSP for on the spot repairs which aided in returning equipment to operational status in reduced time. Many electrical motor break downs have been repaired locally. At present plans are being drawn up to improve and expand the Maintenance Facility and construct a Motor Pool building for second echelon maintenance. Currently this facility is short of both ECCI and VN personnel. The former are being transferred without replacements.

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i. Engineers

(1) Construction and Rehabilitation.

(a) The following construction was completed during the reporting period:

LOCATION

PROJECT

| Cl Danang | Security fence, steambath |
|-----------------|--------------------------------------------|
| | generator shed |
| Cl Danan- | XSF water distribution system |
| CL da Th | CIDG bunker, generator shed |
| Ol Til- | Ammunition bunkers, upgrading of |
| | airfield to C-123 |
| Cl That as | Camp rehabilitation |
| C2 Pleiku | CIDG medical billets, generator |
| | revetment |
| C2 Pleiku | MSF guard house |
| C2 Ban Me Ihuot | BOQ, CIDG billets, CIDG shower |
| | and latrine |
| C2 Ean Me Thuot | Three MSF billets |
| C2 Plci Me | 50 bunkers, rice warehouse |
| C2 Ben Het | Rice warehouse, runway repair, |
| | emergency medical bunker |
| C2 Plai Djereng | Dispensary, water tower, anno |
| - 16 | bunker |
| C3 Hen Quan | US billets |
| C3 Thien Mgon | PJR storage shed |
| C3 Lec Winh | Deep well, 15 Gallons per minute |
| C3 Tong Le Chon | Deep well, 15 (GPM) |
| C3 Bu Dop | Deep well, 15 (GPM) Deep well, 15 (GPM) |
| · - | dependent billats |
| C3 Duc Hue | Teamhouse, dispensary, emergency |
| | medical bunker and camp rehabil- |
| | itation |
| C3 Bien Hoa | Generator Shed |
| C3 Song Be | Dispensary |
| Ch Can The | Interrogation/Detention center, |
| | TOC. air movement office, paving |
| | of roada |
| Ch Thuong Toi | Supply building extension |
| Cli My Da | Ammunition bunker |
| Ch Thanh Tri | Barber shop |
| CL Tuyer. Nhon | Camp rewiring |
| C4 To Chan | Administration building |
| | 51 |
| (+ (* h | SCHEVE NECHAL |

CONSTRUCTION UNIT

Centract Self-Help

Self-Help/9th EBC KB-3

Contract Self-Help

Contract Self-Help KB-1

КВ~і́4

Self-Help Self-Help Self-Help Contract Contract Contract/KB-3

KB-2 Self-Help Self-Help

Contract/Self-Help Self-Help Self-Help Self-Help Self-Help Self-Help

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MSFTC, An KheConstruction of Training CenterContract/Self-HelpTrung DungTeamhouse, commo bunker, 7 latrines Self-HelpSFOB Wha TrangMSF emergency medical bunkerContractSFOB Wha TrangField Grade BOQContractSFOB Wha TrangHQ Cempany dayroomSelf-Help

(b) The following major construction should be completed during the next quarter:

| LOCATION | PROJECT | ED C |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Cl Danang Cl Danang Cl Danang C2 Plei Me C2 Ben Het C2 Ban Me Thuot C2 Pleiku C3 Bien Hoa | BOQ Renovation of sewage system Three MSF billets New Camp Camp reconstruction Camp renovation Hospital renovation Storm drain system, interre- | 31 July 31 July 1 July 25 June 31 May |
| Bien Hoa Bien Hoa Bu Dop Tay Winh Tong Le Chon Cl Can The Cl Muc Hos Cl Thuong Thoi SFOB Wha Trang SFOB Wha Trang SFOK Wha Trang | gation center Hospital Convalescent center Dependent housing Communications bunker Camp rehabilitation Aircraft loading ramp Tactical Operations center Dispensary Dispensary S2/S3 building BEQ #3 | 15 May 1 June 25 July 15 June 30 June 31 July 31 July 30 May 25 July 30 June 31 July |

(2) Well Drilling Operations

(a) Wells have been successfully drilled at RU DOP. TONG LE CHOM and LOC WINH utilizing an airmobile well rig, owned and operated by the contractor. These wells are each producing approximately 15 gallons per minute.

(b) The well rig previously used in KONTUM Prevince has been returned to the province chief at the request of CORDS.

(c) One deep well has been drilled in the SFOB and a second is nearing completion. The well rig is scheduled to be moved to AN KHE upon completion of this well.

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(d) The well rig which has worked in III CTZ for the past year is presently in the SFOB undergoing maintenance overhaul. It is then scheduled to drill wells in the B-23 area.

(3) Budgeting and Funding.

Status of CAC 906 Funds.

Obligated: \$917,528.00

Unob_igated \$2,082,472,00

(4) Public works and Utilities.

The repair and utilization (R&U) section processed 1414 work orders during the reperting period. The carpenter shop constructed 8,800 pallets and 17,500 concrete blocks. The water supply reached a critical level during the month of April and water rationing was instituted. With the addition of a new well as well as conservation practices the water storage rose to an acceptable level by the end of the reporting period. Renovation of the sever system in the SFOB and at Detachment B-55 was completed. Renovation of the SFOB water system is in progress.

(5) <u>Problem Areas</u>. Lack of critical construction materials still constitutes the major problem area. Premature cancellation of an order resulted in a shortage of one inch and two inch lumber. Electrical wiring also is in short supply. Transportation of sand and gravel to camps where these items are not locally available has also been a problem. The heavy haul capability of the group is extremely limited. Support from outside sources has been non-existent. A third area of difficulty is the continuing pilferage of both construction materials and engineer repair parts during shipment to job sites. This has been especially noticeable on critical electrical supplies.

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j. Political Warfare (POLWAR)

(1) General. During this period, the activity of the Group S5 Section consisted of expanding current programs and the initiation of significant new projects.

(2) Plans.

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(a) The S5 evaluation system for the detachment was redeveloped. The new system is based on enemy and civilians in the TAORs rather than in the total CTZ. Similarly, Civic Action is now tabulated per civilians in the CTZ. Motivation and Indoctrination activities are still computed per CIDG soldier in each company. The figures were recomputed back through September 1968 to give a lead into the present quarter. A spot check of the previous charts shows no major distortion from the prior method employed.

(b) In addition to the quantitative evaluation the S5 Section is now rating companies on how they stand each month in each of the three categories of PSYOPS, Motivation and Indoctrination, and Civic Action as well as how they stand overall. For first place in an output type activity, such as leaflets disseminated by air, a company is awarded five points. Three points are awarded for second, two for third, and one for fourth. For result type activities, such as Hoi Chanhs and lowest desertion rates, double points are given in each standing.

(3) Motivation and Indoctrination.

(a) A dependent housing priority list has been established for the CIDG. This is a compilation in a priority order of dependent housing projects throughout the four Corps to include projected construction in the future. All such projects are monitored by the S5.

(b) A joint VNSF and USASF Soldiers of the Month program for the CIDG troops was devised, written, and implemented in all camps during this period. This program will effect some 40,000 CIDG soldiers throughout Vietnam,

(c) ARVN PX/Commissary regulations were translated, edited, and prepared for publication. These regulations should enable B and C-Detachment 55's to better understand and monitor the development of the ra/commissary system in the CIDG program.

(d) A POLMAR equipment shortage report was compiled and shortages were submitted for requisition. Receipt of this equipment will provide the POLWAR teams in the field with their full TOLE issues and enhance

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their perfermance.

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(4) Civic Action.

(a) Candy bids from candy companies in the Unites States were examined and tabulated, and samples compared. Two types and breaks of candy were selected to be purchased for use in the Group CA program. This candy is of much better quality and considerably less expensive than the type previously bought on the local market.

(b) The first class of 20 students was sent through the CORDS IR8 Rice School in MOC HOA, IV CTZ. This is a two-week course and it will be conducted monthly. Agricultural Cadre have been formed in almost all of the A-Detachments. These cadre will instruct CIDG and local personnel as well as build and maintain demonstration plots. IR8 rice is the main product currently being emphasized. A crop calendar and agricultural manual was published and distributed to all A-detachments. Agricultural policy guidance has been given to all Company 35's and priority projects designated.

(c) Twenty-two earth block making machines were procured from CARE for the A-detachments. This will make the involved A-detachments less dependent on aerial resupply for bulk building materials.

(5) Psychol 1 Operations.

(a) It was recommended to DA and the Psychological Operations Department at SNS that SF officers targeted as CA/PO officers in the 5th SFGA be sent to the newly created POLWAR Advisors Course. This course would be more suitable for duty in RVN and would also provide a basic language capability.

(b) The POLWAR portion of the Combat Orientation Course was expanded to two hours. New lesson plans, training aids, and charts were devised and used in the weekly POLWAR presentation.

(c) To insure continuity in CA/PO programs a FOL JAR Operations Plan has been designed. In establishing an operation plan the individual CA/PO officer will be required to project six months ahead what priority programs he considers necessary in his TAOR in the categories of Civic Action, Psychological Operations, and Motivation and Indoctrination. Such a plan can then be utilized by his replacement with little or no loss of momentum.

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(6) I Corps Tacurdal Zone (Company C)

(a) Psychologial Operations (PSYOPS). During the reporting period the POLWAR teams directed their efforts at the two major targets in the "AORs - the local populace and the CIDG. Face to face communication and the dissemination of leaflets, newspapers, and magazines were some of the means used. Face to face communication was backed up with loudspeaker broadcasts and Heddaps. "Support your local government" and attacks on the VOI were the main themes used.

(b) <u>Psychological Warfare</u>. Approximately inity-five million leaflets were dropped in I CT2. The majority were on the Union Hoi theme and directed at VC/NVA. Targeting has continued against enemy base areas, inflitration routes, and trails. Leaflets were also targeted on the local populace within the TAOR's using various themes with the primary stress on the GVN image. The development of media directed at the Montagnard is progressing, but rather slowly. Currently interpreters are being used to noke general appeal Chieu Hoi tapes for use within each of the camp TAOR's. There are such variations in language that it is impossible to have only one standard tape. Numerous live aerial broadcasts were also made by Hoi Channs throughout I CTZ using the CAC helicopter with a 1000 watt speaker. This quick reaction capability has had some effect on the Montagnards in enemy controlled areas, whereas the current leaflets have little or to meaning to them. Leaflets with a visual message such as those used on II CTZ are currently being developed and printed by the 7th Psyops Bn for Montagnard areas.

(c) Social Welfare. The refugee population again decreased in this period. Only 9000 refugees are now supported by the camps. A lack of transnortation and Civic Action commodities from CRS has nampered the assistance program. Dependent housing has been requested for Camps NONG SON (Λ -105), THUONG DUC (A-109) and Detachment B-16.

(d) Motivation and Indoctrination: During this quarter, the Polwar teams from MAI LOC (A-101), THUONG DUC (A-109) and Detachment B-16 were trained by ARVN I Corps. Due to enemy action, some teams have lost personnel and replacements will be trained at the next POLWAR school in May. The "soldier of the month" program is proving to be an excellent motivsticn factor. The drama team continued to perform very effectively and has been moving from camp to camp, normally staying at each for two or three days. It has also performed on DA NANG radio and TV.

(e) <u>Civic Action</u>. A country store is now being built at Camp TRA BONG (A $\leq C^{2}$). Camps HA THANH (A-104) and BA TO (A-106) have established CIDG canteens. The agricultural program is still improving. The CA/PO's at

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BA TO and MINH LONG (A-163) and the Camp Commander at Camp GIA MUC have been helping Mr. Jore Palada, a Phillipino agricultural expert working in I CTZ, make this project a success.

(f) Miscellaneous A new project has been initiated involving the laising of ducks, chickens, and pigs by the campe. This will help improve the quality of meat eaten by the CIDG and their dependents.

(7) II Corps Tactical Zone (Company B)

(a) POLWAR Training: At present thirteen of the twenty-one CIDG POLWAR teams in Company B are trained. Seven of these graduated from the POLMAR School at II Corps Headquarters on 7 April 1959. The remaining untrained "came are presently in PLEIKU and will also attend the II Corps FOLWAR School. The class will begin on 5 May with graduation scheduled for 26 May 1959. Two CIDG POLWAR teams from Camps DUC CO (A-253) and PLEI HRONG (A-113) graduated from the Company B POLMAR Refresher Course on 26 March 1969. This is a three week course taught by officers, NCO's and interpreters from both the UJASE and VMSE 5.5 sections. The course terminates with a 4 day practical exercise conducted in a local PLEIKU hamlet. The next class, with CIDG teams from Camps DUC LAP (A-239) and TIBU ATAR (A-231) will begin on 10 May 1969.

(5) Agricultural Projects, The S-5 farm, located on the northwestern ound of the Company B compound, is being used as a classroom as well as a source of food. Two 6 day classes conducted at the farm have taught 9 CIDG and civilian personnel improved methods of agriculture and animal husbandry. These classes will continue, beginning on the 1st and 3rd Monday of each month. The animal stock consists of Landrace Hogs, chickens, ducks, fish and sheep. Also crops such as corn, hemp, peanuts, and gourds are grown. Three Landrace Hogs have been shipped to both camps DUC LAP and TIEU ATAR. Three are to be shipped to MANG BUK (A-246) in the near future.

(:) Psychological Operations. During January 1969, approximately 3.5 million leaflets were dropped in support of Special Forces operations within II CTZ. This figure was doubled in both February and March, and was tripled in April. The number of air loudspeaker hours has made 3 similar increase. The most significant results occurred in February when 83 persons turned themselves in to a MSF unit operating southwest of BAN ME THUOT Forty-one of these individuals were later classified as Hoi Chanhs by the Vietnamese Chieu Hoi Agency in BAN ME THUOT During April Company B received a total of seven Hoi Chanhs.

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(8) III Corps Tactical Zone (Company A)

(a) General, Significant POLMAR activities included projects in Civic Action, Social Welfare, Motivation and Indoctrination, and PSYOFC. Company A's Mobile Training Team split into two smaller teams plus advisors, visited the A detachments to give additional on-the-job training to the POLWAR teams. Primary emphasis has been placed on implementing a Motivation and Industrination program for the CIDG troops. The Mobile Training Team gave additional instruction and supervision to the POLWAR teams on how to show movies, give lectures, organize rallies and awards programs, and establish he overall Motivation and Indectrination program. The Team also provided instruction for the POLWAR training course at TRANG SUP (A-301), the III CTZ Training Center. In addition to the POLWAR teams at all A-Detachments, Company A also has Culture-Drama teams at three B-Detachments. These visit the A-astachments on a continuing basis and also perform POLWAR functions at the p-Detachments. The drama team performances were integrated into the Motivation and Indoctrination programs by working current themas into their skits and traditional songs. The teams provided entertainment during the numerous camp celebrations and Vistnamese-Cambodianhontagnard holidays. Furthermore they performed for the patients at Company A's convalescent ward.

(b) Psychological Operations (Psyops). This is an integral part of he 0.5 program. All social welfare projects, culture-drama team performances, and civic action projects must be exploited by PSYOPS. No matter how much time or expense has been invested in a project it is of little value if it has failed to influence people's attitudes and/or behavior. The POLWAR team is one of the hest assets in this area because face-toface communications is the most effective means of reaching people. An example of an integrated PSYOPS program took place in April when a CIDG combat operation in the LOS NINH (A-331) TACR entered a particular village. Noticing that some of the villagers needed medical attention and lacked adequate clothing, the Auggl Su5 called the B=33 Su5 and requested medical supplies and clothing. A U-10 was dispatched by Company A to B-33 where the 5-5 had prepared air droppable bundles of the needed commodities. The supplies were dropped and a MEDCAP was conducted while the PSYOPS aircraft circled overhead and played tapes that "GVN supports you" mixed with patriotic music. At the same time the POLWAR team mingled with the villagers and conducted face-to-face persuasion. As a result of this, considerable intelligence was gained about VC activities in the area.

(c) <u>Psychological Warfare (PSIWAR</u>). During the reporting period, Company A continued with an aggressive PSYWAR campaign against the enemy. The act phase of the 3-phase Tet campaign ended 21 March. A total of 32,170,000 leaflets has been disseminated in support of this campaign. Themes emphasized were "family appeal", "It's spring, why stay in the jungle", "Tet Chien Hoi"

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and "Return home for Tet". Although Company A's leaflet dissemination and loudspeaker broadcasts continue to steadily increase, the number of Hoi Chanhs rallying in Special Forces TAOR s remains Low. Many Hoi Chanhs during interviews have indicated they are afraid to rally to isolated camps. This may be a major contributing factor to Campany A's low Hoi Chanh rate. It should be noted though that III CTZ during February 1969 had a total of 272 Hoi Chanhs and Company A contributed 33% of all aerial leaflets disseminated in the Corps. In March there was a total of 493 Hoi Chanhs and Company A contributed 49.5% of all leaflets dropped. To improve the Hoi Chanh rate, a series of leaflets have been printed which encourage potential ralliers to proceed to Special Forces camps. These explain the benefits of the Chieu Hoi program, list rewards for turned in weapons, and provide a map to the nearest CIDG camp. Trese leaflets will be disseminated extensively during May. In addition to this, posters are being made explaining the value of the Chieu Hoi program to the CIDG soluters.

(d) Social Welfare. The primary activity to improve the living conditions of the CIDG are construction projects. Dependent housing is being built in all camps desiring it. A priority list has been established for this. Four fifths of all A-detachments have schools and all B-detachments have one or are supporting the one that dependent children attend. Reading rooms are also being built in the camps. Plans have been made with the Staff Engineers for a standard BOM to be used when camps subiit a project for this type of construction. The majority of the camps have their own barber shops and tailor shops. Several camps, mainly those located in isolated areas, have established PX/Commissaries. Agriculture and animal husbandry projects are now being demonstrated in various camps. These projects are not only beneficial since they provide food for the CIDG, but they also teach the CIDG to be self-sufficient since they are 100% self-help. Fish ponds have been constructed and stocked in three of the camps in III CTZ. A medical and a sanitation program are two continuing projects. All detachments have a daily sick call program for the CIDG and their dependents. It provides immunization as well as treatment. and has been an effective deterrent in controlling dangerous diseases. Nurses are given co-the-job training at Company A. After training, they are sent to the A-detachments to provide assistance. The camp sanitation program is also continuing on a daily basis. The POLWAR teams have been instrumental in improving camp sanitation by supervising police call, making trash containers and latrines, and giving lectures and showing movies on health. "Project Assist" continues to be successful. This was designed to improve the low morale of the CIDG patients in the Company A Convalescent Center. The low morale was due to the loneliness caused by the separation from their families and friends, the boredom of just lying around, and a feeling that nobody cared for them, although they had fought valiantly.

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The program includes the timely presentation of Vietnamese awards, the basardous service award, and an individual CARE gift. Also various items such as cigarett's and toilet articles are given to patients hospitalized for more than one week. As a follow-up to Project Assist, Company A coordinated with the National Rehabilitation Center in Saigon who agreed to train handicapped CIDG in civilian occupations. Presently three former CIDG are enrolled in this program. During this period, gifts for children were distributed to all detachments for celebrations during the Tet holidays. Or 15 February USASF and VNSF S-5's and members of Company A toured 9 A-detachments distributing Tet gifts to the CIDG. The remainder of the detachments received their gifts from the B-detachment S-5's.

(e) Motivation and Indoctrination (M&I). This is the primary mission of the POLWAR teams. The program at most camps includes sports competition (volley ball and ping pong), entertainment (movies and culture drama team performances), and camp celebrations. Rallies and lectures are also held to educate the CIDG about the GVN. Company A publishes a monthly magazine which is sent out to all camps. Stationary has been designed and produced for the use of the CIDG. It incorporates the CIDG crest and slogan, "Honor, and Responsibility". A poster was developed to promote esprit-de-corps among all CIDG troops. It incorporates the CSF and MSF insignia, VN flag and six concepts for conduct. A project has been established to furnish 3rd MSF's troops with coke and cirarettes when they come in for standdown. Fresh food is also brought out to them. This program has definitely inproved the morale of the troops. Also during this quarter a debating competition was held at Company A with the winner getting a photo album and the runner-up a cigarette lighter. One particularly effective motivational project was the Soldier-of-the-Month program. Candidates are elected by the troops from squad through company level. Then they are presented to a board while the company commander of each candidate relates the latter's achievements. After the Soldier-of-the-Month is selected, he is honored at a battalion formation. At the same time he is presented a letter of commendation; a three day pass, and a VN\$2,000 watch. This program has resulted in a noticeable improvement in military courtesy and willingness to work by the CIDG.

(f) <u>Civic Action (C/A)</u>. The primary projects performed by the POLWAR teams to improve the living conditions of the civilian population has been in the field of health and sanitation. All detachments with a civilian populace have been conducting MEDCAPS. Over 57% of the A-detachments and 100% of the B-detachments are active in this area. The POLWAR teams continue to provide PSYOPS support by distributing leaflets and other printed material in the health kits and scap. All medicines are wrapped in leaflets bearing a PSYOPS message. The most important element is to have the CSF and VNSF medics provide the actual treatment under the supervision of a USASF medic.

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This not only improves the indigenous medics' proficiency but also creates a favorable attitude toward the CIDG and GVN. In addition to MEDCAPS the POLWAR teams have assisted the civilian population in constructing or repairing schools, dispensaries, roads, churches and bridges. Efforts have been made to establish all civic action projects as self-help with the people providing at least 50% of the labor. Two particularly exploitable civic action projects occurred during this quarter. In March VC entered THU BON village and burned 50 Montagnard huts at random to emphasize the point that the VC did not want them to live there. A MEDCAP was conducted in which over 300 villagers were treated, and rice and commodities were distributed. Coordination was made by B-33 with the CA platoon from AN LOC District for materials to help the people rebuild the village. The District donat 3 tin sheets and cement. Psychological Operations to exploit the situation were conducted by JUSPAO, the Vietnamese Information Service and the POLWAR team from Province. In April at LOC NINH in the new pagoda services were conducted for the Buddhist New Year. This very impressive ceremony was attended by many villagers from the district. The pagoda is 85% completed. The whole event was exploited by the POLWAR team and personnel from LOC NINH District. When completed, the pagoda will be one of the most beautiful structures in the whole district.

(9) IV Corps Tactical Zone (Company D).

(a) <u>PSYWAR (Psychological Warfare)</u>. CORDS/PSYOPS and the 10th Psychological Operations Battalion continue to furnish sufficient tapes, leaflets, and posters to enable Company D to accomplish its mission. The following themes were utilized: standard Chieu Hoi, standard government appeal, weapons rewards, and Hoi Chanh letters. In addition, the Volunteer Informant Program (VIP) was emphasized as the S2 and S5 coordinated their efforts. Two standard leaflets on the program were available to detachments, and one special poster is being produced. The VIP will continue to receive emphasis in the future.

(b) <u>Social Welfare</u>. As part of the social welfare program in IV Corps, numerous MEDCAPS were conducted. A health program has been initiated that will benefit CIDG soldiers and their dependents as well as civilians. The VNSF Social Welfare NCO from C-4, accompanied by a USASF S5 representative, visits local hospitals on a weekly basis giving cigarettes, soap, candy and milk to convalescing CIDG soldiers.

(c) <u>Motivation and Indoctrination</u>. Timely rallies, lectures, and propaganda missions were conducted to keep the CIDG soldiers, their dependents, and civilians informed of local and national events. Successful combat operations have been celebrated at victory parties held for

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the CIDG soldiers. Numerous award coremonies wer, held for the CSF and MSF to draw attention to specific acts of bravery. Through an increasingly active sports program, competitive spirit has been generated.

(d) <u>Civic Action.</u> A large number of schools, hospitals, churches, roads, market places, and bridges have either been built or repaired with labor, materials, or funds furnished through Company D. An aggressive agricultural program designed to enable the CSF and local population to learn new farming techniques, has been implemented in IV Corps. An agricultural school is now available at MOC HOA for personnel selected from each detachment.

(:) <u>Psychological Operations</u>. While participating in tactical operations, members if the POLWAR teams made loudspeaker broadcasts, passed out leaflets, and put up posters. Numerous rallies and lectures, as well as political indoctrination classes were organized, all directed at the CIDG troops. Aerial loudspeaker missions, flown by C-47 and U-10 aircraft, continued to play an important role in the PSYOPS program.

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(1) Strength: Authorized and assigned strengths at the beginning and at the elege of the period were as fellows

| (1) | Beginning of Periods | an | WO | FM | AGG |
|-----|----------------------|-----------|----|--------------|------------|
| | Authorized | 691 | 24 | 2765 | 3480 |
| | Assigned | 722 | 25 | 2485 | 3232 |
| (b) | Close of Periods | OFT | MO | K DC | ▲GG |
| | Authorized | 691 | 24 | 2 765 | 3480 |
| | Assigned | 710 | 27 | 2 650 | 3387 |

(2) Replacements: During this period, a total of 137 officers and 742 enlisted replacements were assigned, while the losses totaled 147 officers and 577 enlisted personnel.

(3) Promotions: A total of 405 enlisted personnel were premoted during this period.

(4) Personnel Management:

(a) Critical MCS Shortages: MOS 11F centinues to be the most critical shortage in the ptn Special Forces Group (Airborne); however, some relief was experienced as one hundred and twenty-four B-h's reported to this command during the reporting period. Headquarters, USAR" has queriad Department of the Army regarding this shortage. As a result 12B's are being applied against 1) requisitions after these personnel have completed an intelligence course at Fort Helabird, Maryland. This course, though not fully qualifying individuals for positions of intelligence sergeants, qualific them for positions in Command and Control Dotachments, thus freeing fully qualified llF personnel for assignments to Special Forces A-detachments.

(b) Strength Reductions During the reporting period Headquarters, USARV, directed this heudquarters to allow all officers not serving on extensions to depart Vietnam 12 days prior to their normal DERCS effective 12 February 1969 through 12 April 1969. This action was accomplished in conjunction with instructions from Department of the Army to reduce the officer strength level Within USARV.

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(e) <u>Premetions</u>: During the month of February 1969 Headquarters USARV, authorized this command to premete all individuals in grade E5 through E7 who had attained promotion list status prior to 1 August 1968. Two restrictions placed on promotable personnel were that they had to be carried on the Group's current selection list for promotion and that a bar to promotion had not been incurred. As a result of this directive ton enlisted men were promoted to grade E7 and one enlisted man was promoted to grade E6. These premetions were made without regard to Department of the Army quotas, requisition actions, command pay grade vacancies, or local positions vacancy criterion.

(d) <u>Miscellaneous</u>: During the reporting period, Headquarters, USARV, directed this headquarters to have an Enlisted Efficiency Report (DA Form 2166) prepared on all E7's and E8's whe had not been tested in their PMOS during the Calendar years 68 and 69. These enlisted efficiency reports were prepared and forwarded to Headquarters, Department of the Army for use by the Army Premotion Beard.

(5) <u>R&R Allecations</u>: The following <u>R&R</u> allecations were readined by the 5th SFGA for the months indicated:

| SITE | TEB | MAR | APR |
|---------------------|-----------|------------|--------------|
| TOKIO | 16 | 18 | 15 |
| BANGKOK | ы | ۲ ۲ | 1 1 2 |
| TAIPEI | 20 | 25 | 20 |
| Sydrify | 49 | 50 | کیل |
| KUALA LUMPUR | 7 | 7 | 6 |
| AITHA | 6 | 6 | 6 |
| HAWAIT | 10 | 85 | 64 |
| HONG KONG | 30 | 35 | 25 |
| S LIGAPORE TOTAL | 20 257 | 20 291 | 10 2314 |
| UTILIZATION RATIO | 97.15 | 106.5% | 118.14 |

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During this period the average number of allecations per month dropped to 261 as compared to 320 last period. The drop was due to a general cut back throughout Vietnam by MACV. Our utilisation ratio has improved from 92 percent the previous period to 108 percent for this period. This improvement will allow the 5th SFGA to receive more seat allocations in the future.

(6) Awards and Decorations:

(a) The total number of decerations awarded to 5th SFGA personnel for period ending 30 April 1969:

| AWARD | TE | MAR | APR |
|-------|-----------|------------|-------------|
| CMH | 0 | 0 | 1 |
| DSC | 0 | 0 | l |
| DFC | l | 2 | 0 |
| SS | 5 | 8 | 8 |
| LM | 5 | 1 | l |
| SM | 0 | 1 | 2 |
| BS -V | 30 | 2 6 | 39 |
| BS | 89 | 9 0 | 167 |
| AL-V | 3 | 1 | ٤ |
| AM | 60 | 30 | 48 |
| ACM-V | 10 | 25 | 40 |
| ACM | <u>71</u> | <u>78</u> | <u>65</u> |
| TOTAL | 274 | 261 | 373 |
| CIB | 117 | 81 | 134 |
| CDE | 16 | 7 | 26 |
| PH | 25 | 81 | 82 ? |

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Awards of the Brenze Star and helew are approved by 5th SPOA. Silver Star to Distinguished Service Cress are approved by USARV.

(b) Percentage of each unit's personnel whe were descrated for the period ending 30 April 1969:

| VALOR | | SERVIC | SERVICE / A CHIEVEDIENT | | | |
|----------|---------------|-------------|-------------------------|---------------|------|------|
| UNIT | 710 | MAR | APR | TE | MAR | APR |
| A | 2.5 | •7 | 3.7 | 6.9 | 5.2 | 8.2 |
| B | 1,3 | .4 | 3,2 | 2.4 | 5.4 | 6.9 |
| C | .8 | 2.0 | 1.4 | 2.5 | •8 | 4.1 |
| D | 3.7 | 2.8 | 3.2 | 8.0 | 5.5 | 15.1 |
| X | 0 | 0 | ο | 1.8 | 5.5 | 3.4 |
| HHC | .2 | 0 | 0 | 3.3 | 7.8 | 3.9 |
| CCM | 4.5 | 4.2 | 2). | 10.0 | 5.3 | 8.8 |
| CC3 | 4.0 | 1.2 | 3.2 | 6.9 | 8,2 | 7.5 |
| CCC | li . 2 | 4. 3 | 6.1 | 11.1 | 10.0 | 11,2 |
| OTHER | 1.3 | •8 | 1.6 | · 7 .8 | 10.5 | 14.5 |

(e) The recommendation for the Meriterious Unit Commendation for the period 31 January 1968 to 31 December 1968 is presently at Headquarters, USARV, for processing and subsequent submission to Headquarters, Department ei the Army. The recommendation for the Presidential Unit Citation for the period 1 Nevember 1966 to 31 December 1968 has been forwarded to Headquarters, Department of the Army for approval.

(7) Spacial Services:

(a) <u>GENERAL</u>: During the past three months Special Services has made great strides tewards improving its facilities and activities to enhance the morale, confert and physical fitness of the numbers of the 5th SFGA. During this period 5th SFGA entered a basketball team in the tournament play conducted by the Sith General Support Group. Initial drafting has been completed for the construction of an air-wonditioned Special Services facility which will include a dark room, game room and expreise room.

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Final approval of these plans are expected in the near future.

(b) <u>Library</u>: The Green Beret Library continues to offer a fine selection of books and magazines. Life magazine has placed the facility on its complementary mailing list effective 1 July 1969. The 5th SFGA Chaplain continues to distribute books and magazines to Special Forces detachments in the field. The Green Beret Library reflects the following attendance figures for the period:

| FEBRUARY | 6713 |
|----------|------|
| MARCH | 7134 |
| APRIL | 6574 |

(8) Safety: On 15 March 1969 the 5th SFGA Safety Council held its st meeting to discuss accident reports, motor vehicle accident prevention, firearms safety, and the advantages of using safety checklists. After careful evaluation of written recommendations, the Council awarded MSO John T. Ream, RA 13429388, Company C, 5th SFGA, the United States Army Safety Award and recommended Company B for the United States Certificate of Merit for Cafety. Both awards are for calendar year 1968. The 5th SFGA Safety News-letter has proven to be an important asset of the Safety Frogram. Suggestions and comments received as requested by the newsletter have been most helpful in gearing articles to the prime safety problem areas. USARV statistics for the 3rd Quarter FY 69 are not available at this time. The number of accidents by type during this period are as follows:

| | FEB | MAR | APR | TOTAL |
|--------------------|------------|-----|-----|-------|
| ECD Violations | 0 | 1 | • | l |
| Weapens Vielations | 0 | 0 | 1 | 1 |
| Motor Vehicle | 4 | 4 | 3 | 11 |
| Talls | 0 | 1 | 2 | 3 |
| TOTALS | 4 | 6 | 6 | 16 |

(9) <u>Civilian Persennel</u>:

(a) The 5th Special Forces Group employs civilians throughout the Republic of Vietnam. The number of permanent civilians employed by units during the period ending 30 April 1969 were as fellows: (Next Page)

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| UNIT | TE | MAR | APR |
|-----------|------|------------------|------|
| Company A | 536 | 501 | 505 |
| Cempany B | 970 | 722 | 721 |
| Company C | 279 | 268 | |
| Company D | 528 | 438 | 430 |
| Det 8-51 | 65 | 60 | 60 |
| Det B-52 | 78 | 70 | 69 |
| Det B-55 | 76 | \boldsymbol{n} | 64 |
| NSPTC | 92 | 89 | 109 |
| Det A-502 | 31 | 31 | 38 |
| CID | 203 | 204 | 197 |
| 57 CB | 598 | 584 | 579 |
| TOTAL | 3457 | 3038 | 3040 |

(b) The large reduction of civilian personnel during March was the result of a study conducted in February to determine the minimum number needed to accomplish the mission. This reduction will result in more realistic utilization and better management as well as reduced labor costs of approximately \$56,000 per month.

(a) The Commanding Officer 5th SFGA has withdrawn from subordinate commanders the authority to employ temporary laborers. This action is in conjunction with the CPO's task of aligning employment practices with efficient persennel management techniques.

(d) The sivilian persennel technicians and interpreter/translators employed by 5th SFGA are new paid on a monthly salary basis which procludes excessive payment for evertime and other fringe benefits.

(e) A language differential test was written and administered to all civilian employees of the 5th STGA that qualified IAW 5th STGA Reg 690-1 te receive the language differential pry. Appreximately 70% of those taking the test qualified to receive the extra pay.

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(10) Reenlistments:

(a) The fellowing is the 5th SPGL, 1st SF, reenlistment statistics for the period ending 30 April 1959.

| | | TOTELE | | | | MIISTED | | | | CENTAGES | |
|-----|-----|--------|-------|-----------|------------|----------|-------|-----|-----|----------|--------|
| RA | AUS | RESALD | TOTAL | <u>RA</u> | <u>AU3</u> | 10 580 0 | TOTAL | RA | AUS | 10 561.0 | TOTAI. |
| 165 | 3 | 1 | 169 | 83 | 0 | 1 | 84 | 49% | 0% | 100% | 49% |
| | | | | | | | | _ | | | |

| (b) The fellowing | are the Kegular RLHOIDIR | Army statistics REENLISTED | for the same PERCENTAGE | period. |
|-------------------------|-----------------------------|-------------------------------|----------------------------|---------|
| Less than four(4) years | 101 | 11 | 115 | |
| More than four(h) years | 68 | 65 | 95 % | |
| Tetal | 169 | 76 | 49% | |

(e) One EM amended his ETS. One bar to reenlistment was initiated and approved. Mineteen MM extended their MTS.

(11) Chaplains' Activities.

ACTIVITY CONDUCTED

Religious Services

Services Conducted 261

Attendance **L100**

GROUP Pariek Activities

Hospital 36

Ceunsel 548

Interviews h278

Communion Services

163 Services

Communicants 1601

25 CL/Payops Activities

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ACTIVITY CONDUCTED Memorial Services 28 1498 Attendance Invecations/Benedictions Cenducted 16 786 Attendance Staff Meetings 101 Camp Visits 255 Camps Visited 194

MISCILLANEOUS ITEMS: During the three months 28,358 separate items of religious literature, devetional books, magazines, paper back books, SF prayer cards, calendars, religious medals, and gift packages of items received from supporters in the USA were sent out to all detachments of the 5th SFGA.

THIS QUARTER

- (12) Discipline, Law and Order:
- (a) Discipline Reports:

| | | Tebruary | March | April | Total |
|-----------------|-------|------------|-----------|-------|-------------------|
| Pass Vielation | | · O | 0 | 0 | 0 |
| Off Limits Viel | ation | 1 | • | ο | l |
| Curfew Violatic | n | 5 | 2 | 2 | 9 |
| Traffic Violati | on | 30 | 12 | 14 | 56 |
| Multiple Charge | 8 | 10 | 7 | 9 | 26 |
| AWOL. | | 0 | 3 | 3 | 6 |
| Others | TOTAL | 27 73 | 24 118 | 12 40 | 6 <u>3</u> 161 |

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LAST QUARTER January Total December Merember Pass Violation 0 0 1 1 Off Limits Violation 0 0 3 3 Curfew Vielatian 3 0 6 9 45 Traffic Violation 26 8 11 8 Multiple Charges 6 6 20 AWOL 2 0 0 Ż 15 55 뛄 10 36 Others 40 120 TOTAL

(b) Judicial Punishments

THIS QUARTER

| Teb | ruary | March | April | Total |
|-----------------------|-------|-------|-------|-------|
| General Court-Martial | 1 | 0 | 0 | 1 |
| Special Court-Martial | 0 | 0 | 0 | 0 |
| Summary Court-Martial | U | 0 | 0 | 0 |

LAST QUARTER

| Na | vember | December | January | Total |
|-------------------------|----------|-------------|-------------|-------|
| General Court-Martial | 1 | 0 | 0 | 1 |
| Special Court-Martial | 1 | 1 | l | 3 |
| Summary Court-Martial | 0 | 0 | 1 | 1 |
| (a) <u>Men-Judicial</u> | Punish | ent | | |
| Article 15 Pobruary | March 20 | April 28 | Total 77 | - |
| | | 73 | L | |

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| | LAST QUARTER | | | |
|------------|--------------|----------|---------|-------|
| | November | December | January | Total |
| Article 15 | 21 | 15 | 19 | 55 |

(d) Legal Assistance: Legal assistance was rendered to 238 clients, a decrease of two over the past quarter.

(13) C12C Strength Accounting. On 25 April 1969, the second commandwide CIDU Asster Roll Call was conducted for the purpose of validating the legitimacy of CIPC whose names appear on camp pay rolls and assessing the combat capability of each camp in terms of CIDC actually assigned and present for duty. The new CIDO Identification Cards have been distributed by the VMSF and are being held at the C-detachment level awaiting further distribution to subordinate detachments. The Strike Force Pay Cards have been completed and are also ready for distribution. A basic data card is being prepared to record the same information as recorded on the ID card. The former will be centrally filed at this headquarters for convenience in comparing fund reports to CIDO payrolls. Identification tags will also be ispued to the CIDC. Cameres for the purpose of taking CIDO ID photos have been distributed to the C-detachments.

(14) I Corps Tactical Zone (Company C)

(a) <u>Strength</u>: Strengths at the beginning and end of the reporting period were:

| OFFICERS | TEB | AFR |
|------------|-----|-----|
| Authorized | 59 | 59 |
| Assigned | 72 | 61 |
| TELISTED | | |
| Authorized | 177 | 177 |
| Assigned | 176 | 178 |

(b) <u>Replacements</u>: The flow of replacements was satisfastory. All personnel were well qualified and ready to assume their jebs. The shortage of 110's and 11D's within this unit still b, seents a critical problem.

(c) Discipline: Three article 15 punishments were imposed during the reporting period.

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(d) Morale and Persenal Services: There were a total of 52 RAR's and eight leaves. These were processed rapidly and in most cases corresponded with requested dates and locations.

(e) Personnel Management: The 05B's are still receiving approximately 14 days training. This serves as both a refresher and practice period. Imphasis has been placed on reducing the headquarters strength and correcting improper assignments.

(f) Civilian Personnel Office: Company C presently employs 175 civilians in order to provide centralized civilian services in the fields of logistics, medicine and administration.

(15) II Corps Tactical Zone (Company B)

(a) Strength: The authorized strength for the reporting period decreased with the closing out of three A-detachments. Currently the assigned strength is 171 officers, 1 WO, and 342 KM as compared to 162 officers, 1 WO. and 385 KM on 1 February 1969

(b) Replacements: There have been no problems experienced in obtaining sufficient officer personnel to fill all the required positions throughout Company B. Although many new officers lack experience, they, are generally able to accomplish their missions. The critical problem lies with the procurement of enlisted men. There continues to be shortages in MOS's 11B, 11C, 05B, 91B, and 11F for the operational A-detachments and of the 11F, 05B, 91B, 76 and 71 NOS's within the B and C detachments.

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(16) III Corps Tactical Zone (Company C)

(a) General: During the reporting period further coordination was effected with II Field Force in the maintaining of maximum strength of augmented IRRP personnel to the Mobile Strike Force Command. A command message was initiated by Brigadier General Charles Cantrell, Chief of Staff, II FFV, en 18 March 1969, to all the supporting IRRP Detachment Units reemphasizing the importance of maintaining 100% strength of their personnel to Company A at all times. Also in this period, the CO, Company A initiated a program encouraging each staff section to make frequent visits to the subordinate detachment sites in order to obtain first hand knowledge of frequent problem areas. This has enabled many administrative difficulties to be corrected on the spot, thus eliminating an appreciable amount of message traffic over the single side band.

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(b) Strength.

| | | MAR | APR | |
|-----|-----------|----------|-----------------|--|
| | AUCH AND | AUTH ASG | AUTH ASG | |
| r n | 896 - 27ù | 296 288 | 2 96 266 | |
| œr | 974 | 97 107 | 97 109 | |
| NO | | 0 1 | 0 1 | |

(-) Discussion The number of Article 15's administered to Company - pressure ware up to to to to to.

| | N EB | MAR | APR |
|------|------|----------|-----|
| KM | 3 | <u>1</u> | |
| Q.Y. | Û | 0 | С |

The number of Maintary Police Reports received on Company A personal were,

| | THE | MAR | APR |
|-----|-----|-----|-----|
| ry. | 3 | 4 | 1 |
| OFT | 1 | 0 | 0 |

(d) Morale and Personnel Services. Recreational equipment was proceed for all subordinate detachments as well as Company headquarters. This is for frotballs, basketballs, baseballs, baseball gloves, ping pong sets, tennis tennis balls and tackets, and horse shoe games. The use of this special equipment enhanced the morale of the troops immensely. Two USO shows were a presented during this period.

(e) Annual General Inspection. Company A took part in the Annual Generation Inspection on 7 February 1969. The entire Company received a satisfactory relativity with only a few noted minor deficiencies which were corrected on the spot or satisfies of the process of being corrected.

(f) <u>Sovilian Personnel Office</u>. There are a total of 501 civilian person assigned to Company A: 192 at the C-detachment, 148 at the four B-detachments and 161 at the fourteen A-detachments. During April 1969 all civilian explorer were reviewed with attention to grade and step. This revealed an excess of the onnel at the higher levels and during that month corrections were made to allow positions with the table of distribution dated 10 March 1969. The adjusted le

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became effective 1 May 1969 and should show a marked decrease in cost per individual.

A change in the TD of the 3rd MSFC (B-36) to accomodate their needs for more cembat interpreter slots due to their split composition was approved by Group Headquarters and adopted on 7 April 1969. A request for additional slots to accommodate the convalescent center at LONG HAI was also approved, adding 11 needed positions. Temporary laborers can only be hired after approval by Group Headquarters. Presently 49 temporary laborers are approved; 32 at the C Detachment, 2 at Detachment B-32, 10 at Detachment A-322, and 5 at Det B-34.

(17) IV Corps Tactical Zone (Company D).

(a) Strength

|) Strongth. | 1 | UTU | <u>A</u> S | <u>so</u> | .100 |
|-------------|------------|-------------|------------|-----------|-------------|
| MONTH | 077 | <u>iai</u> | OFT | <u>EM</u> | |
| FEB | 75 | 259 | 100 | 227 | 32 7 |
| MAR | 75 | 2 59 | 98 | 337 | 335 |
| APR | 7 5 | 2 59 | 83 | 225 | 308 |

(b) <u>Replacements</u>. Among officers there is a great shortage of IO and CAPO replacements. The critical enlisted MOS's are 117, 11C, and 91B.

(c) <u>Discipline</u>. Company D has not had any problems concerning discipline or law and order. The following is a summary of judicial actions.

Article 15: 5 Summary Courts-Martial; 0 Special Courts-Martial: 0

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15 May 1969 SIM JET. Operational Report of 5th Special Forces Group (Abn) for the Period Winding 30 April 1969. RCS CSFCR-65 (RI)

1. Medical.

(1) USS First and Care. The health of USASF personnel has rem-anned excellent throughout the reporting period. There has been a substantial reduction to the incidence of malaria with the introduction of daily capsome pills to the chemoprophylaxis malaria control program in late Jacuary 1969. Hospital admissions for battle injuries have increased considerably during this reporting period due to increased contact with a cry forces. The hepatitis rate continues to be a minor problem. The store of their areas of operation and their work with ٦. . self-course renormanical BASE personnel are constantly exposed to the gratition simila in the food and liquids they consume. Due to the unique SALM personnel their exposure to contagious diseases is monarchy higher than any other unit in Vietnam. Although there have less any spidemics among indigenous in areas where USASF have been operating, USASF casualties have been kept low by a strictly enforced immunisation program.

(?`` CIDG Medical Care. A schedule of disability payments for the CIDG was published. CIDG and civilian employees who are permanently disebut in the line of duty will be paid an allowance. A percentage of disbility is determined by the C-Detachment Surgeon in accordance with the condule. The total allowance is computed by multiplying there month a base pay times the percentage of disability. Due to recurring incidences of epidemics of common diseases among the CIDG popeletter an insumization program for CIDG has been instituted by each .SAST company. The basic series of immunisations will include smallpox cholera, plague, and the time/or PPU skin test. Any additional immunagation requirements deemed necessary by the company surgeon will be utilized at his discretion. A record of these immunizations will be kept as a part of the individual pay record and will be transferred with the individual to each of his duty stations. The following recommendation has been made for addition to the proposed CIDO identification tag: "US ... AUTU". This will inform US medical authorities that these persons are authorized treatment in their facilities and hopefully preclude their transfer to CIDG or ARVN facilities. Additional information to be included of space permits will be "-Mtfy 5thSFGA of adm-". In this way an up-todate account of hospital admissions of CIDG throughout the Republic will be maintained.

(3) <u>Preventive Medicine and Veterinary Activities</u>. The Group Veter-inarian completes the rables control program in IV CTZ. A total of 1159 scalab were vaccinated in and around ten camp areas. Freventive Medicine thes for carp commanders have been published and distributed to the field. All of these mublications are in the process of being translated inte willing tal form. Routine mess and club sanitation inspections have been

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conducted and a general improvement noted. As previously stated, malaria discipline within the 5th SFGA has been satisfactory. An effective immunization program continues to be conducted among USASF personnel and a program for immunization of CIDG is being implemented.

(h) Medical Supplies. Supply economy has been more effective during this reporting period than at any previous time. Complete inventories of all medical supply items within the command were conducted and all excess backloaded to the ISC. To date a saving of over \$30,000 has been realised. A new medical supply stockape list has been published Developed by the Group Medical Supply Officer and Group Surgeon, it was based on supply utilization figures and recommendations from the component surgeons. Employing this stockage list and previous usage factors new requisition objectives (RO's) will be established. Emphasis has been placed on the correct utilization of the Red Ball resupply system. Medical supply usages have been planned in a manner that precludes Red Ball resupply except for operational emergencies. There have been no critical medical items during the reporting period.

(5) <u>Training</u>. It was pointed out during the second VNSF/USASF Surgeons' <u>Conference</u>, held 19 and 20 April 1969, that USASF personnel appear to be doing too much in the CIDG hospital program and often completely override the VNSF. The eventual goal is to turn over the CIDG hospital program to the VNSF and they in turn will answer to the ARVM Surgeon General. Until the final transfer VNSF doctors will assume more and more responsibilities in the program and USASF medical personnel will revert to an advisory effort. This process will be pursued keeping in mind at all times, however, the necessity for providing the best possible care for patients.

(6) I Corps Tactical Zone (Company C).

(a) USASF Medical Care, Long range planning in the area of camp hygiene has been neglected at C and B team compounds where unanticipated growth and use of available facilities has overburdened wasts disposal systems. It is readily apparent that problems of septic tank overflow are much harder to correct once present than to prevent by building facilities with a generous allowance for future growth. Septic tank overflow complicates mosquito control, interferes with potable water supply, and is aesthetically intelevable. The ideal solution is the future development of an economical self-contained waste disposal system. However, until such time, allowances for future growth must be taken into consideration from the very start of construction. Another health problem has been caused by the inadequate washing of fresh vegetables purchased from the local economy which has lead to multiple cases of shigellosis and other transient

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tion car, for even when are a necessary part of a dist but all vegetables but he can the rotal economy should be considered as this want is the constants conting them to water with a thirty give on the former is the followed by washing in five ppm chlorinations for the test procedure is followed, the rate of diarrheam sport the test of ed.

(b) is reverse. The safety of personnel involved in modewars could be provide correased by the construction of protective holding between on the telebolation. Constally, helicopters must hand some distakes the restriction of each one constant constructions medice personnel and patients are exposed for a considerable time in accomplishsome constant. A values holding bunker on the heiped would have prevonted by a bank of the past and those it may prevent justify construction.

(c) <u>Pre-mission Physical Examinations</u>. The deployment of two personnel to this theater of operations with active tuberculosis empthalized the superiones of a complete premission physical examinstance. Both profibules involved were sent to Vietnam via Intertheater Transferm, which indicates these personnel need closer examinstance. The pre-mussion examination of personnel coming from COMUS to this chains evicently is working well as no active disease has been reported in this group.

(7) IL Corps Tactical Zone (Company B).

(a) <u>USASE Medical Cadre.</u> Four new buildings have been added to the hospital plant. These include housing for USASE and VNSE medical personnel, housing for civilian employees, a medical supply storage facility and a 50 man bunker. These buildings increase the hospital capacity to 10 buds, permit more complete care and quicker reaction to medical emergencies, and provide better security for hospital medical supplies. To addition, housing the VNSE medical personnel at the hospittle will provide almost complete integration of them into all activities. The third copy of the Company B medical newsletter has been issued. This newsletter, printed every three menths, contains both medical articles and guidance on medical administrative procedures and is disseminated to all Company B medical.

(a) CEM Marinal Care. A total of 3,339 patients were cared for during the period, including 465 as impatients. A plague immunization program for B-20 MBF and the C-2 security force as well as their dependentr was initiated in cooperation with Detachment B-20 in response to a plague opidamic. A total of 233 individuals were vaccinated by the Hear O, a section. In addition, an active preventive modicine program using rat period, traps, and dusting is still in progress in the dependent with angula.

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(c) Medical Supply, Extra efforts have been made during this period to improve medical supply efficiency and economy. The thorough examination of medical expendable and equipment requisitions prior to their submission to the FSP has been a definite plus factor. In addition the individual medical specialists have become more aware of the dollar value of each particular medical item they request. Medical supplies used for MEDCAP purposes have received closer scrutiny by A and B detachments medics. A survey was conducted to ascertain the existence of excess medical expendables at A and B detachments. Subsequent backloads have resulted in the propar allocation of these supplies. During this period medical supplies have been misrouted on several occasions. The problem has been traced to the sir movement ready line and the Air Force personnel responsible for loading and unloading supplies at the aerial port, but it still has not been fully resolved.

(d) Training Program. The OJT program for medics at the hospital is still in effect and a total of 23 students have been enrolled with 5 satisfactorily completing training . The primary purpose of this program is to train civilian personnel for the hospital. A CIDG medic training program lasting six weeks was started 23 April 1969 consisting of lectures, demonstrations and supervised OJT. Subjects taught include medicine, surgery, laboratory procedures, physical rehabilitation, and preventive medicine. Twenty-nine students from A - detachments, MSF, and Polwar teams are currently enrolled.

(e) Medcaps. Three patrols were conducted with 327 patients treated. The patrols were limited to the PLEIRU area and included the MSF village of PIEI YUT.

(f) <u>Miscellaneous</u>. The presently erganised CIDG medic training program is experimental and will probably have to be modified. All Company B medics have been encouraged to provide constructive criticism of the courses as soon as the trained CIDG medics return to their units. This criticism will be the basis for any changes in the course. In an effort to correct errors in the MOPSUM a monthly letter is being sent to each A - detachment medic analyzing his Annex G and informing him of the efforts being made by the Company B staff to assist in solving problems. The TMSF Surgeon and one of his medics will soon move to the new quarters constructed on the hospital compound. All aspects of hospital activity will then be jointly controlled. The training program presently conducted is a joint operation with both USASF and VMSF cooperating closely in classroom instruction and supervision of the OJT phase. A request for approval of a physical therapy unit containing hydro-therapy and exercise sections has been submitted. Activation of this unit should enhance patient care in the hospital and lower the permanent disability rate. A continuing problem at the C-2 compound is the unsatisfactory emergency water supply. After heavy rains, the well serving as the water

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source is contaminated with sewage. With rainy weather fast approaching, an increase of water borne diseases such as hepatitis and dysentery can be expected unless satisfactory means can be found for chlorination of the water.

(8) III Corps Tactical Zone (Company A)

(a) USASF Medical Care. The CIDG Hospital continues to function as a company-level medical facility for USASF personnel. Medical and dental records are maintained at the Company. The hospital conducts routine daily sick call for members of the C-team and all immunizations. While all emergency cases from A and B teams are medevaced directly to Evacuation or Surgical Hospitals, the CIDG Hospital screens all patients requiring more sophisticated medical care not offered on site. This includes X-rays, laboratory procedures, casting, and appraisal by the Company Surgeon. All dental work is referred to the 499th Dental Detachment in BIEN HOA.

(b) <u>CIDG Medical Care</u>. The hospital capacity has been increased from 79 to 93 beds. During the reporting period, the hospital had a mass casualty situation, receiving 75 wounded MSF in a period of three hours. The gymnasium at Company A was turned into an additional ward to handle the casualties. This enabled the hospital staff to treat the wounded MSF with optimum efficiency. The renovation of the CIDG Hospital is well under way, and is expected to be completed within the next month. Relocation of the Convalescent Center to Company A is still in the planning stages.

(c) <u>Preventive Medicine</u>. There have been no epidemics of any significance in III CTZ during the reporting period. There were, however, a few isolated cases of plague. Team members were immunized and the camps dusted, with no further cases reported. The lack of preventive medicine personnel continued to be a major problem since the only PM specialist assigned to Company A is currently on a reenlistment leave.

(9) IV Corps Tactical Zone (Company D).

(a) <u>CIDG Medical Care</u>. The clearing station at CHI LANG was closed 7 April. A total of 379 patients were treated there since 5 March.

(b) <u>Preventive Medicine</u>. Several plague cases were reported near MY PHUOC TAY (A-411) Opt Paul D. Hoffmann, Company D Surgeon, visited the camp and advised on precautionary measures. No cases were reported at the camp itself. There was a diarrhea outbreak among the dependents at MY PHUOC TAY. Some 25 individuals, mostly children, were involved although one USASF had to be evacuated. The company surgeon visited the camp and found all water sources polluted. Evidently the CIDG Medic, in the absence of the USASF who was on operation, was not chlorinating the water, which has since been extracted.

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m. Signal.

(1) Operations. All means of communications utilized by the 5th Special Forces Group (Airborne) continued to operate at an exceptionally high level of efficiency. No significant difficulties were encountered during the entire reporting period. In striving for even more effective communications, careful analysis of message precedence assignment on all teletype traffic handled by the SFOB Conncenter revealed an inordinately high percentage of Languiate messages. Specific guidance to all lew ') of this command brought about significant improvement. Detailed instructions followed by critical message precedence analysis to pinpoint specific violators resulted in a decrease in the use of Immediate precedence from over 50% to 30%. The resulting distribution of messages throughout the Immediate, Priority, and Routine categories has insured efficient handling of all Commcenter traffic.

(2) Training. The 44 hour communications refresher course continues to provide excellent instruction to newly assigned signal personnel, Radio operators are now reporting to their field assignments with adequate proficiency in CW operations and the necessary familiarisation with communications equipment being utilized within the 5th Special Forces Group.

(3) New Concepts/Equipment. Good progress has been made in the development of the secure voice program throughout Vietnam. All detachments in I Corps, 70% of those in II Corps, 76% in III Corps, and 65% in IV Corps now have secure voice capabilities. This equipment has proven to be an extremely valuable asset particularly in the "Hot" camps where speed and security of traismission is essential. Efforts will continue to obtain critically needed X-mode cables and adapter cards for the installation of additional high powered VRC-12/KI-8 secure voice system.

(4) Miscellaneous. A definite communications problem has been experienced in camps turned over to the VMSF due to their lack of training on new equipment and limited familiarization with communications concepts unique to Special Forces operations. Subordinate commands are implementing a vigorous training program to insure that all VMSF radio operators are able to assume the responsibility for all camp communications support. In addition to lack of qualified personnel, there is also a lack of qual-ified VHSF electronics repairmen. The VHSF could not at the present time provide electronic maintenance support in the event of troop reduction or complete US withdrawal. It has been recommended that VNSF repairman be given en-the-job training at all echelons of repair. The ultimate goal of this program would be for the VNSF technicians to take over non- and more of the electronic repair responsibility until such a time as the could assume all the maintenance support. 81

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(5) I Corps Tactical Zone (Company C).

(a) Operations. Secure teletype remains the primary means of communications with higher, lower, and adjacent headquarters. One troposcatter circuit (SFOB) and two landline circuits (III MAF COC and DA NANG South Minor Relay) are currently in operation. The DA NANG South circuit is programmed for deactivation prior to 1 June 1969. and a new terminal will be activated as programmed into Defense Communications (DOS) facilities. Message handling times will greatly improve through the use of this new system. Radio set KWM2A (single sideband) continues to provide an exceptionally high degree of reliability in support of signal operations. Propagation for short and intermeulate transmission paths (HF) have been well within acceptable standards. Normal propagation difficulties have been experienced for the reporting period. Operational efficiency, however, has not been adversely affected by regular or irregular variations.

(b) <u>Training</u>. Company C continues to provide familiarisation train-ing to newly assigned radio operators. It has been noted that replacements in NOS 05BLS who have recently graduated from the Special Forces Training Course are not as well trained as replacements received during the previous reconting period. An intensive familiarisation program has been initiated one used toward providing maximum operational experience to personnel in this category. An exchange training program has been initiated with IT Marine Amphibious Force Teletypewriter Course. This program of instruction is specifically oriented to the repair and maintenance of teletypewriter AN/FGC-58X (100WPM). An additional benefit is derived from the continuous exchange of repairmen from Company E (Signal) to attend the course of instruction.

(c) New Concepts/Equipment. Radio set KWM2A has been issued to the Vistnamese Special Forces Signal Augmentation Team. Vietnamese operational det chments will conduct signal operations on a net closely paralleling the Unites States Special Forces Command Net, using radio set AN/PRC-74. Operation of this net is scheduled to commence on or about 15 May 1969. The transition of a camp to VNSF control is easier when equipment used in support of signal operations has been integrated prior to the transfer. Two nets have been added to Special Forces signal operations within I CTZ. A Direct Air Request Net provides expeditious handling of preplanned airstrike requests and operates independently from the command net. This net telediates directly with the S3 Air Officer. Preplanned missions are requester by a particular detachment on a daily basis at specific times. This not may also be activated on a continuous basis to support tactical operations at the discretion of the detachment commender. Experience has shown that this method is superior since valuable time is saved by direct coordination between detachment commander and the Air Force Lielson/S3 AOI. In addition

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a CW net operates on a continuous basis between the base station and the subordinate detachments. By control from a guard frequency camps in I CTZ therefore have as many we three nets on separate frequencies which can pass operational traffic. The advantages of this concept are readily apparent in that three detachments may transmit simultaneously to the base station at the discretion of the operator on duty. Message processing and handling times have been reduced considerably through the use of this concept. Also all detachments currently possess a secure voice capability.

(d) Problems. The only major difficulty is that the shortage of X-Mode cables and cards currently preclude corps wide distribution of secure voice equipment (KY-8).

(•) Miscellaneous. The new communications center facility was completed in February 1969 on schedule. Introduction and use of one hundred word per minute teletypewriter equipment, as well as incorporation of the radio section within the communications center, has produced exceptional results in security, speed, and reliability of service to the command. The Vietnamese communications section has relocated and is operational within a joint (non-integrated) VNSF/ USASE signal section. Future Vietnamese plans provide for termination of VNSF communications center landline circuity within the signal section. The results of operating a joint signal station have been very worthwhile. An exceptionally high degree of rapport between the VNSF and USASF has been established. Future projects include integration of VNSF radio repairmon into an on-the-job training program in the company signal maintenance facility to increase familiarization with US signal equipment and supply demand data procedures and systems.

(6) II Corps Tactical Zone (Company B)

(a) New Equipment/Concepts. During this reporting period secure voice communications equipment was installed. Linking Company B command detachments with subordinate detachments. Company B Headquarters now has secure voice with one B - detachment, $B-24_{\phi}$ and with one A-detachient PLEI DJERENG (A. 51). Detachment B_{-24} has secure voice capability with four subordinate A detachments, POLEI KLENG (A-241), DAK PEK (A-242), BEN HET (A-244) and DAK SEANG (A-245). Detachment B-23 has secure voice with one subordinate detachment, DUC LAP (A-239). The installation of this equipment enables the commander to coordinate more rapidly and securely the activities of subordinate detachments.

(b) Training Program. All newly assigned radio operators are given a period of OJT to familiarize them with radio procedures and equipment used in Company B.

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(7) III Corps Tactical Zone (Company A).

(a) Operations. The SSB Radio AN/PRC-93 is a primary means of communications for passing administrative traffic between C and B Detachments. At present the importance of utilizing the SSB for passing extended administrative traific between A and B detachments is being stressed. This will clear the air on FM and preclude administrative traffic from interfering with operational traffic. FM communications continue to be very reliable in III Comps. This reliability is enhanced through the use of NUI BA DEN as a radio relay site. Frequency jamming is a major problem in areas with large troop concentrations. This problem has been discussed with II FFV and they are looking into the possibilities of issuing more discrete frequencies in these areas. Presently there are VHF circuits to three B detachments and RTT to the other (B-36) as the primary teletype system. RTT is a backup for these. Recently the VHF circuits have proven unreliable, so RTT has been utilized. The problem has been traced to wiring in and around the patch panel at Central in BIEN HOA. The same problem has occurred in trope communications with NHA TRANG. At present Company D is in the process of trying to work cut a backup circuit to NHA TRANG via VHF.

(b) <u>Training</u>. Cross training programs continue at C and B Detachment levels in order to insure maximum utilization of communication personnel.

(c) <u>New Concepts/Equipment</u>. Secure voice systems continue to improve communications in the HI CTZ. The reliability of the equipment has been excellent and maintenance problems few.

(8) IV Corps Tactical Zone (Company D)

(a) <u>Training</u>. A training program was initiated during February on the KWM-2A. It was aim i at new American operators and the LLDB radio operators. The instruction was conducted in the maintenance shop and included installation, proper loading procedures, operation, and preventive maintenance. Throughout this quarter the radio NCOIC conducted on the job training with all incoming operators. When new operators are assigned, their ability is evaluated based on their experience and on personal observation by the NCOIC. The operators are kept at the C-Team where they are trained and observed by their respective NCO's until their skill level meets the necessary standards at which time they are sent to subordinate detachments.

(b) <u>New Concepts</u>, During February and March Tech Reps from the signal maintenance facility went to many of the A-Camps. Much equipment was repaired on site.

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r. Comptroller.

(1) CIDG Fund Regulation. Due to the many improvements made in the financial administration of CIDG funds, 5th SFGA Reg 37-1 dated July 1968 was determined to be outdated. Since this rega ulation is the sole source of 5th SFGA current policy and procedures concerning the financial administration of CIDG fundes a rewrite and update was undertaken. The revised edition of 5th SFGA Reg 37-1 was distributed to the field on 25 March 1969. Shortly thereafter a copy was provided to the VNSF for translation. Upon completion of this translation, sufficient copies will be produced to insure that VNSF commanders at all levels have a copy. In this way it is felt that WNSF counterparts will acquire a greater appreciation of the complexities and controls associated with CIDG financial administration, and thus be able to understand the USASF Agent, Fund Officers duties and responsibilities. This should result in a more harmonious working relationship between VNSF and USASF personnel. The revised edition of 5th SFGA Reg 37-2 was reviewed by the MACV IG in conjunction with the development of a MACV/JGS directive designed to curb irregularities associated with the payment of CIDG Forces.

(2) <u>CIDG Subsistence Rates</u>. On 1 February 1969 a proposal was submitted to the CG VNSF HC recommending that the VNSF assigned to USASF detachments throughout Vietnam be subsisted on a reimbursable basis with food purchased from CIDG funds. The purpose of this proposal was threefold. First, it sought recomment for the food which is intended only for the CIDG but is sometimes diverted to the VNSF. Secondly, it would provide adequate subsistence to the VNSF assigned to camps located in the remote areas of Vietnam.

Previously, USASF Detachments commanders had reported receiving complaints from their counterparts about a lack of food. Thirdly, it was anticipated that the VNSF, who in some cases negotiate directly with food contractors for subsistance contracts, would maximize their efforts to acquire the highest quality of food available. On 20 February, a reply to the recommendation was received from the CG VNSF HC. The VNSF HC concurred with the implementation of this proposal in I and II CT2's. Those VNSF assigned there have the option of subsisting from food provided for the CIDG with a reimbursement rate of 135VN per day or acquiring subsistence for themselves on a personal basis. In III and IV CTZs the VNSF provide their own food. This system became effective on 1 March and to date no problems have been encountered.

(3) <u>PIR Rations</u>. In conjunction with the above mentioned procedures, the CO VNSF HC was advised of the fact that reports had been received at HQ 5th SFGA that VNSF in the field were consuming patrol rations provided for the CIDG. Investigation into RVNAF regulations revealed

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the fact that Vietnamese patrol rations were available to the VNSF upon request. The CG VNSF HC stated that instructions had been issued by his command to the VNSF personnel stating they are not authorized to consume the operational rations provided for the CLDG.

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2. (C) Section 2, Lessons Learned: Commander's Observations, Evaluations, and Recommendations.

- a. Personnel.
- (1) Need for Reassignment Instructions for Medically Evacuated Personnel.

(a) OBSERVATION. This headquarters is receiving requests for Military Personnel Records and personal effects belonging to individuals who have been medically evacuated from this command. It is felt that this situation is caused by non-receipt of reassignment instructions from HQ, USARV.

(b) EVALUATION. Since the new medical evacuees reassignment system was established on 15 February 1969, this headquarters has experienced difficulties with the receipt of reassignment messages for medical evacuees due to non-receipt of electrical transmission or other administrative problems. This in itself has caused delay in the forwarding of records and personal property of medical evacuees to the proper medical facility. The situation is further compounded by the hardship caused to the individual when he does not receive his monthly pay and allowances.

(c) RECOMMENDATION. Casualty Section, HQ USARV should review the internal procedures concerning the transmission of reassignment instructions of medically evacuated personnel with a view towards establishing a requirement that subordinate units receiving reassignment instructions from WSARV be required to acknowledge receipt telephonically NLT forty-eight hours after receipt. This system would insure a suspense check from USAPV to subordinate units in case of non-receipt of reassignment instructions.

(2) Reassignment and Promotion of Officers.

(a) OBSERVATION. CONUS commanders are not complying with the provisions of paragraph 29b, AR 624-100 which state in part that "recommendations for or against promotion may be prepared by immediate commanders up to four months before the eligibility date for those officers who are being reassigned when reassignment will result in a change of promotion authority. Recommendations will be forwarded by the losing promotion authority to the gaining commander by Air Mail and a copy filed in the officer's dilitary Personnel Records Jacket, US Army (DA Form 201)." Additionally, losing commanders are not ad-hering to the provisions of paragraph 29c, AR 624-100 which requires the losing promotion authority will promote qualified, recommended the officers who have been reassigned when eligibility occurs prior to the EDGFA." On several occasions this headquarters has been unable to promote officers on their eligibility date upon arrival in this 87

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command due to non-receipt of DA Form 78 from the losing promotion authority. Requests for DA Form 78 must be submitted to this headquarters by the losing commander before any action can be taken to promote an officer. Upon receipt of DA Form 78, orders are the.. published by this headquarters.

(b) EVALUATION. This situation creates a severe financial hardship to the officer being promoted. In many cases an officer loses between three weeks to one and a half months pay due to the time lost prior to receipt of DA Form 78 at this headquarters.

(c) RECOMMENTATION. HQ, USARV should contact Department of the Army to enlighten CONUS commands of the existing and recurring problem concerning non-compliance with paragraph 29b and c, AR 624-100.

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b. Operations.

(1) Search Procedures.

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(a) OBSERVATION. On recent BIACWWWK operations this detachment has discovered many sampans both new and used in mood condition, resting at the bottom of water-filled bomb craters in the vicinity of base and safe areas as well as near way stations along water routes now arid because of the dry season.

(b) EVALUATION. Bomb craters seem to be the favorite location for hiding these sampans which are used during the wet season to transport supplies. This is possibly due to the fact that the bomb craters are filled with undisturbed water that scums over and prevents the sampans from being seen from the air. This could be a countrywide practice as the wood in the sampans will shrink and the caulking fall out if the sampans are not kept moist.

(c) RECOMENDATION. Bomb craters located in or near traclines and waterways should be investigated periodically.

(2) Utilization of CRP's

(A-421)

(a) OBSERVATION. When this detachment conducts company size operations that normally last three to five days, it has been not ced that upon initiating contact with the energy the company is tired, unable to develop the situation, difficult to control, and incapable of pursuit.

(b) EVALMATTOM. Some means must be devised to preserve the inherent strength and firepower of a company size unit so that they when they are required to influence the situation they have the necessary capability.

(c) RECOMPENDATION. This detachment has experimented with the employment of a company and a CRP jointly. The company sets up a safe area near the AO and stands by for quick reaction. The CRP conduct patrols with the missions of relaying fresh intelligence to the company, fixing the enemy, or establishing contact. The company is then employed to react to the intelligence, initiate nontact, or develop the situation favorably. The results of this procedure have been quite effective.

(3) Resupply and Medevacs after Contacts.

(a) OBSETTATION. After a contact during which friendly casualties are suffered and significant amounts of ammunition are expended, the CSF are reluctant to maintain contact or sweep the battle area until the

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wounded have been evacuated and they have been resupplied.

(b) EVAL'ATION. Failure to maintain contact reduces the opportunity both to inflict additional casualties on the enemy and to make an accurate assessment of enemy losses.

(c) RECOMMENDATION. A small force, plateen or squad size, should be left at the contact area, with 1 USASE and 1 radio to supervise the preparation and execution of the MEDEWACS as well as to insure supplies are brought in. The remaining forces can pursue the contact.

(h) Rest Over Night Positions (RON) 1

(a) OBSERVATIONS. When preparing to rest over night, the CIDG tend to stop early and group closely together.

(b) EVALYATION. This makes it much easier for the enemy to inflict many casualties at once. Establishing a RON position early gives the enemy the advantage of surveillance and planning.

(c) RECOMMENDATION. Operations should move until there is just enough light remaining to set up a good defense and disperse as much as possible. Advance elements can be sent into the planned RON location early to check for booby traps and provide security.

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(5) Failure of CIDG Troops to Assist in Evacuation of Their own Casualties. (Co A)

(a) OBSERVATIONS. CIDO soldiers do not know how to assist in the medical evacuation of their own KIA and WIA while on operations.

(b) EVALUATION. This delays the operation as well as endangering the lives of those who need medical assistance quickly. Lack of training and team motivation is very evident in this respect.

(c) RECOMMENTATION. Prior to combat operations a short period of training should be conducted on life saving steps and the importance of medical evacuation techniques.

(6) Development of Water Resupply System. (Co A)

(a) OBSERVATION. During the dry season in certain operational areas such as War Zone "D", water shortage becomes critical to a point where it severely undermines the morale and fighting spirit of the CTDG soldiers.

(b) EVALUATION. An extensive and conclusive study should be made at the S-4 level to obtain sufficient and adequate water containers which would alleviate unnecessary water waste during resupply.

(c) RECOMMENDATION. Discardable plastic 81MM cannisters or metal 105 and 8" howitzer cannisters can be filled with water at the camp or MSS, and heli-lifted or airdropped into the operational location.

(7) Troop Morale and The Need for Fresh Food. (Co A)

(a) OBSERWATION. In February 1969, after consuming PIR's for nearly 40 days, approximately 250 members of the Mobile Strike Force deserted during a resupply mission while on Operation Centurian W.

(b) EVALUATION. Subsequent debriefings revealed that one significant contributing factor was the continuous consumption of PIR's. Company A then initiated a policy of issuing fresh food every fifth day to maneuver battalions during field operations. This greatly improved CIDG morale.

(c) RECOMMENDATION. None:

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(8) Programmed Deployment of the 3rd MSTC. (Co A)

(a) OPSEDVATION. Prior to Mobile Strike Force Operation Centurian VI, CTDG personnel were unaware of the duration of field operations and had no fixed standdown period.

(b) EVALUATION. This was considered one of the major contributing factors along with the lack of fresh food that resulted in the desertion of 250 MSF members during Operation Centurian V. Company A developed and gained II FFV's approval to plan MSF operations on a definite schedule. Each battalion operates 20 days in the field and has a ten day standdown time. This schedule is known to every ISF member and, coupled with the fresh food supply, has proven extremely effective in maintaining high morale among the troops.

(c) RECONSENDATION. Provision must be made in planning operations for adequate standdown time.

(9) Fight Time Preplanned Airstrikes. (Co Å)

(a) OPEDDIATION. During the hours of darkness the enemy can travel with relative ease. The majority of the Forward Air Controllers fly only during the daylight hours leaving the enemy free access at night to the trail and road networks for movement of supplies and troops.

(b) EVALUATION. The use of night-time preplanned airstrikes on specified targets would disrupt the energy's ease of movement. These should have no time pattern so that the energy would have to be on guard constantly.

(c) RECOMPENDATION. A trial of such airstrikes should be instituted for a period of 30 days, utilizing night-time FAC's and available air assets. At the end of the trial period, agent reports could be screened in conjunction with BDA's to ascertain if movement has decreased.

(10) Notification of Preplanned Airstrikes to Subordinate Detechments and Forward Air Controllers. (Co A)

(a) OPSERVATION. On many occasions, tactical fighters have been on station for requested preplanned airstrikes, but the Forward Air Controller was not available. The fighters were then diverted to other targets or to a jett'son area to drop their ordnance, causing a waste of cone; and material. Upon investigating the situation, it was uncovered that the FAC did not receive confirmation of the requested airstrikes from the Syncial Forces "B" Detachments in sufficient time to respond.

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(b) EVALUATION. The use of the radio to mass the required information to the subordinate detachments would enable the FAC to schedule his commitments the night prior to flying. This will insure that the FAC is on station as required.

(c) RECOMMENDATION. The Single Side Band radio should be used from the C detachment to the subordinate B detachments to mass the aircraft callsigne and Time-Over-Target immediately upon confirmation. This should be followed by an unclassified message over the RTT system as a back up. The B detachment would, upon receipt of the SSB message, call the FAC by telephone and bass the information pertaining to the next day's flights. If this procedure is followed, all personnel concerned will be informed in sufficient time.

(11) Command Coordination Between FWDE and CIDG Units. (Co C)

(a) OBSERVATION. Recent events at a CIDO camp under siege identified certain problem areas that resulted from a lack of initial command coordination between FWFF and CIDO units. Artillery and tactical air clearance were extremely difficult to obtain because there was no joint/combined tactical operations center. No arrangements had been made to provide adjacent units with information on planned operations. Because there were elements from different commands operating within a confined area, timely combat support could not be rendered to units in contact.

(b) EVALUATION. Whenever FWEAF are deployed in a CIDG camp's TACR, it is essential that close coordination be effected prior to conducting any operations.

(c) RECOMMENDATION. Whenever FWHAF conduct operations within a CIDG camp's TACR, a joint TOC should be established. Since most camps already have a hardened bunker this could be utilized. An integral part of the TOC would be an FSCC with the authority to clear all artillery fires and tactical air support within the TACR. All units involved would have representation (LHO) in the TOC. A central command or OPCON authority should be designated to control operations and direct maneuver elements.

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(12) Use of CBU 12 and 22 Bomblets as an Incendiary. (Co D)

(a) OBSERVATION. During March 1969 Detachment B-43 received an operations order from the 44th ST2 with the mission to search selected areas of the "Tram Forest" for enemy cache sites and defoliate the entire area by burning. The terrain in the "Tram Forest" is typical of the Delta Region. There is little or no farming done in the region because of the acidity of the soil. The area is uninhabited except by the enemy who use it as a sanctuary for infiltration, rest zones, and staging areas. Much of it consists of grassy plains intermingled with dense woods. During the rainy season the majority of the "Tram" is underwater while at the height of the dry season it car support armor operations. By first searching selected areas and then defoliating them with fire, the enemy would be denied use of their sanctuary for a period up to a year. Searching presented no problem. However, defoliation did since only a minimum of assets were available.

(b) EVALUATION. Logical and sound choices in such a situation are few. The initial plan was to use a CH 47_9 rigged with the necessary apparatus for dropping drums of CS, to distribute 55 gallon drums filled with napalm over the area. This was not feasible because of the time and equipment that such a plan required. Conventional napalm dropped by high speed aircraft was considered. But since it would only cover a small area, this idea was dropped. After much thought and consultations with the Air Force CBU 12 and 22 incendiary bomblets were selected.

(c) RECOMMENDATION. The use of CBU 12 and 22 bomblets was effective in starting large grass fires in the areas of operations. The bomblets can be dropped from heights of 150 feet or lower and cover four times the area of a conventional napalm drop. (Also the bomblets if released from heights of 350 feet can provide an effective curtain of smoke. CBU 12 and 22 bomblets, however, are not effective in hilly or mountainous areas since they must be dropped at fairly low altitudes.)

(13) **Energy use of Abandoned Positions.** (Co B)

(a) OBSERVATION. During two separate Mobile Strike Force operations in this reporting period, enemy forces were encountered using abandoned US fire support bases as defensive positions.

(b) EVALUATION. The total abandonment of intact firs support bases coupled with the discarding of relatively large amounts of usable military material by US units has proven extremely costly to friendly

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units conducting offensive operations in the area at a later date. The memy has made maximum use of foxholes, bunkers with overhead cover, defensive wire, and US ammunition and equipment which was left behind by the departing units. Examples of US equipment found after driving the enemy from such positions include cases of hand grenades (fragmentation, white phosphorous and smoke), large quantities of 5.56MM ball ammunition and M-79 ammunition, HE and WP 105MM rounds and extra fuzes, steel helmets and protective masks. It is of the utmost importance that units leaving fire support bases be impressed with the disastrous results of leaving usable positions and/ or material which is of value to the enemy.

(c) RECOMMENDATION. Conventional units which prepare defense positions suitable for extended utilization and are subsequently redeployed elsewhere, should be directed to destroy abandoned positions to the greatest possible extent. In the event a fire support base is programmed for future use and it is not feasible to secure it, reconstruction of the position is considered more desirable than having to drive a firmly entrenched enemy out of it. (This recommendation has been relayed to the Commanding General, 4th Infantry Division).

(14) Effect of IFFV Aviation Policy on Air Movements. (Co B)

(a) OBSERVATION. The current IFFV policy that only a fixed wing aircraft may be used to transport passengers or cargo between two locations if both locations have a fixed wing air strip has resulted in undue delays and inefficiency in air movements.

(b) EVALUATION. Due to rotary wing assets being more limited than fixed wing assets in II CTZ, it has recently been directed that moves originating and terminating at locations that have fixed wing airfields must be accomplished by a fixed wing aircraft. This has resulted in inefficient air movements on several occasions. In a move of one CSF company from Camp BEN HET (A-2144) to Camp MANG BUK (A-246), there was a one week delay due to insufficient ceilings for fixed wing flight into MANG BUK. If helicopters had been available for the move, contour flying along the DAX NGHE River Valley could have accomplished the move as scheduled, thus avoiding the un-necessary loss of approximately 972 man-days. In a move of two Mobile Strike Force companies from Comp DAK PEK (A-2h2) to RONTUM, 67A aircraft had to be used rather than the requested CHL7 helicopters. Due to the short runway at Camp DAK PER, the C7A could take off with a maximum of only 18 passengers, as opposed to the 10 passenger cap-ability of the CH17. The move took three days to complete, rather than one day which would have been sufficient for the same move by Chinook. This inefficiency resulted in the loss of approximately 266 man-days.

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(c) RECOMMENDATION. Each all movement request should be considered on its own merits rather than under blanket policy which can result in obviously inefficient use of air assets.

(15) Delayed Munitions by Order US Forces. (B-32)

(a) OBSERVATION. During the reporting period an are known as "AO Keep Out" was established in the TACR of one of this detachments subordinate "A" camp: A request came to this detachment for clearance to employ delayed munitions drop in the area specified. After discussion with the VNSF camp commander and the senior USASF advisor, clearance was denied. A message was then received stating that this munitions drop was a directed acti 1, that it would take place, and that the subordinate A-Camp should be advised accordingly.

(b) EVALUATION. This strike, by its delayed action nature, has denied the camp access to its most lucrative operational area. Consequently its effectiveness as well as the morale and discipline of its CIDO soldiers has declined considerably.

(c) RECOMMENDATION. Steps should be taken at whatever level necessary so that the advice of those on the ground is heeded in such areas as will adversely affect their present or future oper-ations.

(16) Counter Mortar Patrolling. (B-32)

(a) OBSERVATION. It has been noted that the use of three platoon sized (30 men) elements, operating under one command, have more success in countering enemy mortaring than one company sized element.

(b) EVALUATION. During the reporting period the three element system of counter mortar patrolling was used exclusively at Camp KATUM (A-322). The three elements were committed separately but under one central command. When mortar fire was detected, the command element maneuvered the other two elements in such a manner as to close off escape routes and to allow the best chance of making contact with the enemy. It was noticed that when these tactics were used mortar an rocket attacks lessened. When they were not used, mortar and rocket attacks increased.

(c) RECOMMENDATION. The multi-element or saturation method of counter mortar patrolling should be used by camps subjected to heavy

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mortar attacks to alleviate the situation.

(17) Marking of Targets for CIDG.

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(a) OBSERVATION. During contact it is often difficult tr control the fire of the GIDC soldiers, particularly the M-79 grenadiers and automatic weapons

(b) EVALUATION. During recent operations from Camp TRA CU (A-326) USASF advisors carried magazines loaded with ball and tracer ammunition in order to point out targets. This has resulted in better coordinated, more accurate, and more effective fires.

(c) RECOMMENDATION. Special Forces Advisors in the field should carry magazines loaded with ball and tracer ammunition. When the enemy is engaged, they should utilize this to designate targets. This tracer ammunition can also be used to point out targets to FACs and SPOOKY pilots.

(18) Enemy Counter Ambush Tactics.

(a) OBSERVATION. A Combat Recon Platoon from Camp CHI LINH (A-333) ambushed three VC, two riding bicycles and one walking, along the Serges Jungle Highway. It was assumed that the three VC were killed by the initial volume of fire. Part of the ambush force, including one USASF advisor, immediately went to the bodies to begin a search. The USASF was fatally wounded by one of the so called "dead" VC. At the same time an NVA company that had been using the three VC as a point element, counteraneoushed the CRP causing two more friendly casualties. A similar maneuver was recently attempted against an operation from Camp MINH THANH (A-322).

(b) EVALUATION. None

(c) RECOMMENDATION. After an ambush has been executed, insure that the search party and ambush force remain alert and prepared for an enemy counterambush. Do not casually move in to search "allen enemy soldiers, but set out security elements to provide protection. Also be aware of the "dead" VC who may only be pretending.

(19) VC Use of Oil Fires as Camouflage.

(A-433)

(a) OBSERVATION. On a number of occasions after the CIDG had made contact with the enemy, the VC have set oil fires which caused heavy smoke.

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(b) EVALUATION. This camouflages enemy movement besides hampering friendly use of gunships and TAC air.

(c) RECOMMENDENTION. Since the VC usually withdraw under the cover of the smoke, contact can be reestablished by positioning friendly assets along likely withdrawal routes.

(20) Use of the 105 "Super Quick" fuse in marshy areas. (A-433)

(a) **GESERVATION**. A large number of 105MM duds were discovered in a marshy area after a fire support mission.

(b) EVALUATION. The artillery had been employing the point detonating fuse. When a change was made to the "Super Quick" fuze duds were almost non-existent in these areas.

(c) RECOMMENDATION. "Super Quick" fuzes should be used on marshy ground.

(21) Need for Parallel Messages through VNSF and USASF Channels.

(a) OBSERVATION. VNSF fail to respond to troop requirements for BLACKHAWK operations, school quotas, etc., when the message originates only in US channels.

(b) EVALUATION. It still takes a considerable length of time before parallel messages come down through VNSF channels. Not only does this cause time to be wasted, but it also results in hard feelings between counterparts even before the operation gets underway.

(c) RECOMMENDATION. USASF Headquarters all the way down the line where messages must be retransmitted should put pressure on their counterparts to insure that parallel messages are sent out in an expeditious manner,

(22) Use of Aerial Patrol Routes Along Border

(a) OBSERVATION. Border operations utilizing air assets in areas where the border is not outlined by terrain features call for continuous pilot orientation flights to avoid international incidents. This is particularly true when such operations take place at night.

(b) EVALUATION. Instead of designating an area for search in night operations, aerial patrol routes based on recognizable checkpoints should be used. These routes should be carefully planned and reconnoitered

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at last light, to include preparation of asimuths and flight times between checkpoints as a double check on visual navigation.

- (c) RECOMMENDATION. None.
- (23) Recognition of Achievement for Indigenous Personnel.

(a) OBSERVATION. There is no formal recognition for indigenous personnel receiving prolonged training at the A Team level or higher.

(b) EVALUATION. Company D has a certificate with several blank lines that can be filled in for whatever type training the individual has undergone. Besides being a morale builder, this also helps identify those CIDO who terminate service at one camp and enter service later at another. They can present this certificate as evidence of the training they have already received. This will assist the personnel at the new camp in deciding how to best utilize them.

(c) RECOMMENDATION. Each A team as well as TO CHAU and DONG BA THIN should be issued blank certificates to be utilized for the purpose discussed above.

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c. Training.

(1) Inexperienced Padio Operators.

(a) OPT MATTON. Many radio operators are reaching the field with lithup on a quantical experience. These performed often hinder the efforts of the detachment. Among discremencies noted are failure to pass or receive traffic, damage to communication equipment, and communications security violations. There have been cases in which a time of equipment has been returned to maintenance when all it needed was a fuse.

(b) EVAL'ATTON. Since there are only a limited number of fully qualified operators available, the inexperienced perconnel must be utilized in operational mets.

(c) RECOMPLEMENTION. Since a lack of experience is the major problem, these personnel usually can become fairly qualified within a month after arriving for duty. It is recommended that newly arriving personnel be given an opportunity to function in a communications center for a period of four weeks before assignment to the field. Thus the would be able to acquire a working knowledge of their duties under the control of an experienced supervisor. Also, if properly progradue, these personnel could be given instruction in such areas as radio maintenance, SSI/SOI, CW, generators and generator maintenance, and electrical viring.

(2) Training of CIDG Personnel.

(a) OPERTATION. Most CIDG commands are experiencing difficulties in maintaining an adequate level of proficiency among their personnel. In some instances, trained personnel within CIDG companies are nonexistent.

(b) EVALUATION. The facilities at the CDG training centers are not capable of handling an influx of trainees sufficient to satisfy the needs of all CDO commands. Allocations to these centers cannot be increased.

(c). RMCONTENDATION. Each command should be authorized a well train d calre who could process newly acquired personnel. These cadre would instruct trainees on the basic skills. This would allow a unit to be at least partially operational until more formal training could be conducted at a later period. Also upon the completion of each 90 operational days the commands should be authorized to conduct a stand down of 5 to 7 days retraining in meeted areas.

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(3) Utilisation of Subordinate Leaders.

(a) OBSERVATION. Often the CSF do not properly utilize squad and platoon leaders in training or on operations. Company Commanders tend to control the company without deligating authority to their subordinates.

(b) EVALUATION. A chain of command is essential not only for insuring that orders are obeyed but also to develop the leadership abilities in subordinates so that they can assume greater responsibilities when necessary.

(c) RECOMMENDATION. USASF Advisors must convince VNSF and CSF of the importance of developing leaders at squad and platoon levels. CSF commanders have to be shown that delegation of authority does not lower their position. USASF Advisors must work with platoon and squad leaders during training to develop their initiative and confidence.

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d. Intelligence.

(1) Personnel Cross Training

(Co A)

(a) OPSERVATION. Occasional personnel shortages in the Co A OB Section due to leaves, R&R, guard and CQ duties caused difficulties in the day-to-day production of the Intelligence Summaries. Since the OB personnel specialize in given areas, no adequate back up personnel were available.

(b) EVALUATION. Extensive cross-training was effected by a gradual change-over of areas of responsibility for each area analyst. The cross-training, rather than slowing the analysis effort, actually had a booster effect. Personnel who had spent several months engrossed in a given area were confronted with a new situation, a learning situation. They found their backgrounds in specialized areas of the Corpe could be generally applied. New ideas and patterns became apparent. The total effect was one of increased communications and coordination within the OP Section and widening of the scope and depth of knowledge of each area analyst.

(c) RECOMPENDATION. Cross training should be conducted as much as possible.

(2) Commander's Daily Intelligence Briefing/Intelligence Wrap-Up.

(a) OPSCRVATION. The Commander's Daily Intelligence Briefing is transmitted by messages to companies and separate detachments of the Group as well as to five MACV addressees. This daily intelligence "wrap-up" also gives all elements of the Group the benefit of analyses made by the Commander's Order of Battle and Analysis Section.

(b) EVALUATION. The daily intelligence wrap-up has made it possible to forward a continuous flow of timely, accurate information presented in a highly readable form. As a result of not sending daily INTSUNS to adjacent Corps, the total number of messages handled by the Special Forces Operational Base Communications Center dropped almost 7 percent. This is significant in that it means an overall decrease of between 170 and 200 messages monthly. Since this traffic was all operational immediate the new procedure has especially improved the handling of immediate messages. In conclusion, intelligence information is being disseminated at a faster rate than before and immediate messages of a tactical, urgent nature are being handled more efficiently.

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(c) RECOMMENDATION. This daily intelligence document should continue to be disseminated to the line companies and the MACV addressess.

(3) the 5th Special Forces Group Recognition Manual.

(a) OBSERVATION. The 5th Special Forces Group Recognition Manual, published at the direction of the Commander, 5th SFGA, was distributed to approximately 4,500 personnel within Special Forces Vietnam.

(b) EVALUATION. The recognition manual equips all operational detachments with a ready reference for identification of Communist Bloc aircraft, armor, and anti-aircraft weapons. It is bi-lingual to facilitate counterpart use. On numerous occasions, as a direct result of this manual, it has been pessible to submit highly accurate spot reports in a timely manner to adjacent and higher headquarters.

(c) RECOMMENDATION. This manual should be periodically updated since the enemy continually makes improvements in arms and equipment.

(4) Volunteer Informant Program.

(Co P)

(a) OBSERVATION. The Volunteer Informant Program (VIP) has not produced the desired results that were anticipated throughout Company B during the reporting period.

(b) EVALUATION. The program has been relatively ineffective because of technical difficulties in disseminating the VIP information to the populace, the numerous dialects of the predominantly Montagnard population throughout the TAOR's, poor preparation of leaflets and propaganda, and the almost total back of literacy among the indigenous.

(c) RECOMMENDATION. Greater care should be exercised in studying the motivational factors and culture of the Montagnards if effective implementation of the Volunteer Informant Program is to be achieved. Also, more face to face contact by MEDCAP units, POLWAR teams, and PSYOPS personnel with the Montagnard population could be used to spread information about the program.

(5) Use of Polygraph Teams.

(A-343)

(a) OBSERVATION. Several civilian employees and CSF soldiers at Camp DUC PHONG (A-343) have relatives who are Viet Cong.

(b) EVALUATION. If a Polygraph team were made available to the various A-detachments upon request, such people could be questioned at their location. A tremendous amount of usable information could

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be obtained.

(c) REDOMMENDATION. The "C" team should be augmented with a mobile polygraph team capable of moving to any location for the purpose of interrogating personnel.

(6) Polygraph Operators.

(a) OBSERTATION. At the present time, there are four polygraph operators assigned to the Group. Within two months, two of these individuals are scheduled to DEROS. Two examiners cannot be expected to provide polygraph support for screening civilian indigenous employees, interpreters, and CIDG personnel as well as furnishing direct support to CIDG combat operations throughout the Republic of Vietnam.

(b) EVALUATION. For the past year, the polygraph program has proved to be extremely valuable not only in examining civilian employees but also in directly supporting combat operations. It provides the most timely method of verifying information from prisoners of war, ralliers, and detainees. Since October 1968, 1,201 VC, VCI and NVA have been identified through such examinations.

(c) RECOMMENDATION. Since polygraph facilities have been established in all C-detachments, the strength of the polygraph branch should be maintained at five examiners. One examiner should be assigned to each C-detachment and one at Headquarters, 5th SFGA. This will provide country-wide polygraph support.

(7) Bilateral Net Operations.

(a) CESERVATION. The control of bilateral net operations has presented problems in the past. Quite often the VNSF Case Officer would take the attitude that the operation was under his sole control and that the USASF Case Officer was to provide only logistical and financial support. As a result, the VNSF Case Officer would proceed to manage the operation without the advice or guidance of the USASF Case Officer.

(b) EVALUATION. Bilateral operations are begun with the ultimate purpose of advising and training VNSF intelligence personnel so that they can operate the net successfully on their own. If, however, the VNSF Case Officer assumes sole control prematurely, the result is usually a breakdown in operational security.

(c) RECOMMENDATION. The USASF Case Officer should regulate both financial and logistical support in order to stimulate joint control of the operations. USASF Case Officers should know who the principal agents and action agents are and their capabilities and limitations.

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(8) Exploitation of Hoi Chanhs.

(a) OBSERVATION. The time lapse between when Hoi Chanhs come under friendly control and when they are used as guides to exploit their knowledge is often excessive. This allows the enemy to relocate units and caches.

(b) EVALUATION. This situation is caused by the emphasis placed on the speedy processing of the Hoi Chanh to centers located at unit headquarters and the failure of the ground commander to ascertain the full tactical knowledge of the Hoi Chanh during initial interrogation. Often times even if the information is obtained initially, it is not acted upon immediately because of doubt, lack of assets, or because the action needed is inconsistent with the present mission of the unit.

(c) RECOMMENDATION. Ground commanders must continue to insure that all possible information of immediate tactical value is extracted from the Hoi Chanh before he is forwarded to higher headquarters. This vill prevent the delay incurred by processing the Hoi Chanh, finding out information at a higher level, and then disseminating it back down through channels. Once the information is learned in the field, the unit should be able to keep the Hoi Chanh until he is fully exploited at that level and than forward him through channels. A reaction force with assets should be available and utilized immediately to check out what has been learned. If possible, this should be done the same day by a unit such as BLACKHAWK. Such immediate action will prevent the energy from neutralizing the valuable information available from Hoi Chanhs.

(9) Visuel Reconnaissance Program.

(a) OESERVATION. Visual reconnaissance flights have recently proven most productive immediately after dawn, immediately before sunset, and in the early afternoon.

(b) EVALUATION. The enemy is quick to discover patterns in our visual reconnaissance. In the past very few VR missions were flown at these times, and the VC took advantage of this lack of coverage to move supplies and accomplish other tasks.

(c) RECOMMENDATION. The VR program should be carefully planned to prevent the establishment of patterns either in the area covered or in the scheduling of missions.

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(10) Timely Dissemination of Intelligence.

(a) OPSERATION. On 23 March 1969 a source belonging to an agency other than Special Forces reported that he had observed an unidentified VC bottalion in the vicinity of Cambodia, XT227155. They were carrying a sign which read "Victory Binh Thanh and Phuoc Luu". This report did not reach B-32 until 26 March 1969. On the night of 25 March 1969 (2330H) an operation from A-325, Camp DUC HUE made contact with an estimated VC battalion in the vicinity of BINH THANH VT34h21h. If this report had reached B-32 trenty four hours earlier the element from A-325 would have been better prepared to meet a large energy force and may possibly have reduced their own casualties while inflicting heavier casualties on the energy.

(b) SVALATION. Intelligence is often available about the area in which a unit is operating, but it is not in the hands of the unit which is or will be on the ground.

(c) DENOMMENTON. Whenever possible Special Forces intelligence agencies should coordinate laterally as well as within their own organization to effect greater, more rapid dissemination of intelligence.

(11) Timely Intelligence Reporting.

(a) OPERATION. In the past it has been noted that due to extended operations and limitations of distance, the information gained by intelligence agents often is not timely. Instances of enemy troop movements cannot be transmitted for quick reaction. In other cases the lack of communications accounts for the failure to pinpoint enemy bases and caches. When the information is received by the case officer, the location is usually a general vicinity instead of an exact coordinate.

(b) EVALUATE N. Timeliness in intelligence reporting has always been a major problem especially in the gathering of agent reports. This has basically been a communications problem. The ability to make enemy concentrations visible to the aerial observer could effectively result in the interdiction of enemy movement and the destruction of enemy personnel and logistics.

(c) RECOMPENDATION. A solution at least to the base area problem would be to mark it. The most effective way to do this is with a flare parachute. By placing the chute in a tree or otherwise in close proximity to a base area, the agent can make it readily identifiable from the air but not from the ground. It has been found that airstrikes can be placed right on the target with the FAC using the white parachute as a reference point.

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(12) Operations Rased on Current Intelligence.

(a) OBSURVATION. During the reporting period, Camp DONG TRE (A-222) maintained a high kill ratio. Most of the combat operations were based on aggressive intelligence produced and collected by organic assets.

(b) EVALUATION. The intelligence NCO actively and steadily pursued basic intelligence principles with initiative, imagination, and determination to obtain useful information. His results were accepted and utilized in planning successful operations.

(c) RECOMMENDATION. Command emphasis should be placed on meaningful and productive intelligence gathering and reaction to knowledge gained from such efforts.

(13) Neutralization of VC Infrastructure.

(a) OBSEPVATION. Camp PLEI DJERENG (A-251) effectively identified and neutralized Vist Cong Suspects throughout their TAOR during the reporting period.

(b) EVALUATION. A-251 concentrated the majority of the population within its TAOR in a resettlement village close to their camp. By efficiently utilizing existing black lists in cordon and search operations, they systematically identified and neutralized VC and VCI in their TAOR.

(c) RECOMMENDATION. In conjunction with District and Province, campa should strive to consolidate their scattered population in their TAOR's into an easily controlled resettlement area. Current and meaningful black, grey and white lists should be maintained and integrated with cordon and search, medcap, and psychological operations.

(14) Agent Ruses.

(a) OBSERVATION. The VC units in the vicinity of Camp BA XOAI (A-421) have tightened their security so effectively that it has proved next to impossible to penetrate their base camps and safe areas with agents utilizing conventional methods.

(b) EVALUATION. A new arrangement was thus necessary in order to ponetrate effectively enemy base camps and safe areas to gather intelligence.

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(c) RECONDENTION. This detachment has utilized agents disguised as wood cutters to affectively penetrate these locations. In this TAOR wood cutters are so common that little suspicion is attached to them. Occupations in progenence in other locations could be similarly utilized.

(15) Agent Reporting.

(a) OBSERVATION. The time lapse between an agent sighting and the receipt of the information is prohibitive. By the time the report is received the intelligence is anywhere from 12 hours to three days old and its value decreases in proportion.

(b) EVALUATION. The entire operational commitment is based on accurate and timely intelligence, yet no means of rapid collection is in effect.

(c) RECOMPATION. The use of outmoded electronics systems would adecuately suffice. If PRC 10 radios and batteries could be made readily available, this would be a solution. Other possible solutions consist of an outmoded system similar to the "Angry Nine" or a vehicle to support a rapid dead drop technique.

(16) Collection Ifforts and Unnecessary Payments of Agents. (Co C)

(a) OBSERVATION. While planning and operating the intelligence collection effort, it was learned that agents' reports have been the most unreliable type of information received. It was also noted that the primary motive of all agents was money. Villagers and/or one time informants have rendered more reliable information than coded agents.

(b) STALMATION. During the past seven months agents have rendered unreliable information. Very little has been confirmed. Another agency, also having agenus operating in the TAOR, reported that their agent reports could not be confirmed either, and were unreliable. These reports create an administrative burden. They necessitate wasteful combat reconnaissance and air serveillance operations and cause confusion in the collection effort.

(c) RECONDENDATION. Agents and/or prospective agents whose sole concern is monetary rewards should be closely monitored to determine the validity of their monorts. If the unreliability of their reports is confirmed, they should be terminated.

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The personnel data on these individuals should be disseminated to all other agencies in an effort to safeguard friendly intelligence agencies from rehiring the individual. In addition, all Special Forces A-Detachments should be encouraged to make more use of casual informants.

(17) Cover for Clandestine Collection Operations.

(a) OBSERVATION. The use of civilian cover in clandestine collection operations in a combat environment is not as advantageous as a shallow military cover. Civilian cover is more difficult to establish and does not offer as great a degree of physical security as military cover. Captured documents indicate that a large portion of the US civilian population in Vietnam is suspected by the enemy of operating in some type intelligence capacity.

(b) EVALUATION. The purpose of cover for US Military Intelligence personnel working as Case Officers is to enhance the physical security of the Case Of "icer Team and to provide plausable denial of clandestine operations being conducted against the target area. When effectively developed, military cover not only affords denial of clandestine intelligence operations , but provides for easier and more rapid logistical support, freedom of of movement, and backstopping cover arrangements than does civilian cover.

(c) RECOMMENDATION. Shallow military cover should be used when conducting clandestine collection operations in a combat environment.

(18) Clandestine Photography Missions.

(a) Usessiance. The use of indigenous agents in clandestine photography missions presents certain problems. The agent selected for such a mission must be intelligent, courageous and willing to use a camera in spite of the obstacles. Many agents lack confidence in using a camera. Usually they do not have the necessary training. Moreover, concealment of the camera is a problem.

(b) EVALUATION. The purpose of a clandestine photography mission is to give visual proof of the information reported and also provide a more factual presentation of the item or area on which the agent is reporting. When effectively utilized, such a mission can provide valuable information which often cannot be obtained through other means. It is also a means of testing the agent's reliability.

(c) RECOMMENDATION. To build the agent's confidence a number of training missions must be run followed by thorough debriefings and critique of the photography. In addition, a system of bonuses should be initiated wo provide further incentive to the agent for obtaining clear pictures of 109

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intelligence value. Simple concealment devices for carrying the camera can be constructed from items such as carrying baskets, sap buckets, etc., depending on the agent's cover or occupation. Training of the agent can be conjucted by the case officer or principal agent who is in turn trained by a photography specialist.

(19) ARDP (Airborne Radio Direction Finding) Procedures.

(a) OBTENATION. Due to communication tacklog and downtime, as well as processing procedures for end product APDT reporting, Mobile Strike Torce (MST) operations in the field were denied
 ARDT locations of enemy units within their AO on a real time basis. This resulted in an incomplete intelligence picture of enemy activity.

(b) EVALUATION. The 403d SOD in recognition of the problem deployed mobile ARDF two man teams utilizing manpack ARDF monitor positions consisting of an AN/PRC-77 with KY-38 speech security device in direct support of PSF operations in the field. These leams, located at the FOB or with the maneuver elements, pass ARDF locations to the supported commander and make recommendations as to employment of artillery, TAC AIR, ground reconnaissance teams or reaction forces based upon the radius and timeliness of the reports. By augmenting MSF operations with there teams, the delay in passing information from the B or C-detachment to the field has been effectively eliminated. Additionally this information combined with other reports provides the supported tactical commander with a more timely, valid and completely integrated intelligence picture. This support has been highly successful and is one of the primary reasons for the outstanding results of recent NSF operations.

(c) RECONTRACTION. MSF operations should continue to be augmented by ARDP teams in order that information can be exploited expeditiously.

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e. Legistics.

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(1) Fuel Filter Modification for Libby 10 KW Generator. (Co C)

(a) OBSERVATION. One of the primary causes for "down time" for the 10 KW Libby generator is fuel contamination resulting in injector pump failure.

(b) EVALUATION. As there is no feasible way to improve fuel quality, a method must be devised to filter fuel before it enters the generator fuel system.

(c) RECOMMENDATION, ECCI Technicians at this unit have developed a filter field modification to eliminate fuel contamination problems. Initial application of this field-fix at three selected A detachments has shown that the "dead line" rate has been drastically reduced. Further tests are being conducted and final results will be forwarded to the Group Maintenance Officer for possible command-wide application.

(2) Expedient Battery Box for 22 ten truck. (Co B)

(a) OBSERVATION. The battery boxes on 2% ton trucks rust out and deteriorate in some cases before the truck is one year old.

(b) EVALUATION. The location of the battery box under the right side of the truck body where it is exposed to road dirt and mud is the cause of this problem. When the box becomes unserviceable, it can be replaced with a simple frame type box locally fabricated from scrap angle iron and relocated under the assistant driver's seat inside the cab. In addition this protects the batteries from the road dirt and mud, and makes them easily accessible for the daily operator's check.

(c) RECOMMENDATION. The maintenance shop should consider fabricating these battery boxes for use in cases where the original box has become unserviceable.

(3) M15141 Starter Switch.

(C• B)

(a) OBSERVATION. The starter switch on the ½ ten M151A1 becomes unserviceable at approximately 4,000 to 6,000 miles. This is due to faulty design and improper location of the floor board.

(b) EVALUATION. The starter switch for the $2\frac{1}{2}$ ton truck is suitable for the $\frac{1}{4}$ ton MI51Al and can be easily installed on the vehicle dash near the ignition switch.

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(2) RECOMMENDATION. An EIR has been submitted to the Tank Automotive Center, Warren, Michigan on DA Form 2404, control number T21984, recommending relocation of the statter switch on M151A1 vehicles.

(4) Generator/Radiators.

((o B)

(a) OBSERVATION. Several 10 KW Taiyo TD 10 generator sets were deadlined due to faulty radiators. Replacement radiators are no longor being burchased from Japan.

(b) EVALWANION. It was learned through experiment that the radiator for the M35 2 ton truck could be modified and installed on the Taiyo generator. Several of these generators have been in operation for over three months with modified radiators.

(c) RECOMMENDATION. No Taiyo TD generators should be sent to salvage due to nonavailability of Taiyo radiators since the M35 21/2 ton truck radiators can be modified and utilized as replacements.

(5) Use of M 1 Trigger Housing in the M-2 Carbine. (SL SFOB)

(a) OBSERVATION. The rebuild program for the M-2 carbine was Almost stopped because M-2 carbine trigger housings were not available.

(b) EVALUATION. The shortage of M-2 trigger housings was due to the large number of M-2 carbines being rebuilt and the nonavailability of repair parts for these obsolets weapons in the supply system.

(c) RECOMMENDATION. To alleviate this problem a modification was developed for the M-1 trigrer housing. Two minor alterations were made. An indent was made to accumodate the selector spring. Also a norticul was ground off the housing to allow the M-1 housing to be inserted into the M-2 lower receiver. These modifications at "d only be done by the ISC Maintenance Facility.

(6) Head to Review Due-Oute.

(54 3703)

(a) DESERVATION. Rog wats for certain repair parts were pyramiting, thus arontling extra demonds and rapsing the RO and RP's at the ISC Technical Surply.

(c) MALHATION Instead of sending in follow-ups on provide aly substitud requisitions, units were submitting new requisitions for the sume flem. This resulted in creating due outs in excess of actual requirements.

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(c) RECOMMENDATION. Units should utilize the due out reconciliation published by the ISC. Technical Supply sections of each unit should purify their due outs by cancelling no longer required items that are in excess of their present demands. The end result will be a cost saving to the Group because excessive quantities on order will be cut to meet actual requirements.

(7) Need for Increased Maintenance on the Water Pump of the M37B1 3/4 ten Truck. (SL SFOB)

(a) OBSERVATION. The water pump for the M37B1 3/4 ton truck has had an abnermally short life.

(b) EVALUATION. The lack of proper preventative maintenance en the water pump is causing it to wear out due to the lack of lubrication.

(c) RECOMMENDATION. Command emphasis should be placed on insuring that motor stables and scheduled maintenance are conducted preperly. The grease cup on the water pump should be tightened two turns at least twice a week to lubricate the bearing and the cup should be checked to insure that it is full of grease.

(8) Control of Livestock During Shipments.

(a) OBSERVATION. Since the estation shment of the Centralised Food Procurement Program, livestock and poultry have arrived sometimes at A-de schments locations either injured or having broken free from their thates or other restraints. Hegs have shown a tendency to die of fright during air movements.

(b) EVALUATION. L'. tock which is to be used as a fresh meat supply for CIDO camps sho _ arrive in goed health and under control at their destination.

(c) RECONMENDATION. Tranquilisers should be utilised to avoid death or injury to livestock while they are being transported. This would also prevent their breaking loose of restraints.

(9) Backlead Items.

(a) OBSERVATION. many times aircraft arrive on short notice at an "A" site. If the men responsible for "backlead items" are net available, there is a nectic rush to decide "what is backloaded where".

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(b) EVALUATION. There are many means of setting up a simple backload system.

(c) RECOMMENDATION. At one location a room was set aside in the supply building. Backloaded items were placed there and each was individually tagged with its destination. Thus any member of the team could tell at a mements notice what had to be backloaded and where it was going.

(10) Self Sarvice Supply Center System.

(a) ORSERMATION. The FSP Stock Control Section was needlessly bogged down as a result of processing single line requisitions for office expendables.

(b) EVALUATION. A SSSC (Self Service Supply Center) was established at the FSP and units now draw what they need by filling out a multilined issue sheet at the time of issue. The multilined issue sheet is then assigned a FSP document number and the issued supplies dropped from the stock record cards. This system has proved to be extremely efficient in both responsiveness to user needs and in minumizing office paperwork.

(c) RECOMMENDATION. All FSP's should adopt this system as being the most responsive means of distributing office expendables to all detachments.

(11) Amminition Stockage Level. (Co A)

(a) OBSERVATION. As a result of changes in camp strengths, in density of weapons, and in the enemy situation, on hand stocks of ammunition has become excessive in some detachments and deficient in others.

(b) EVALUATION. In order to balance ammunition stockage levels at all detachments and reduce ammunition expenditures, a continual logistical analysis must be made.

(c) RECOMMENDATION. The forward supply point at Company "A", 5th SFDA, let SF, has taken the following steps with favorable results. All detachments are required to submit a weekly status report of ammunition, listing all ammunition by type and quantity. These reports as well as all requests for ammunition are reviewed by the SL. Ammunition is then allocated based upon camp strength, the status of Weapons on hand, storage capabilities and the tactical situation. In several instances it has been possible to redistribute

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ammunition throughout the Corps area, rather than drawing more ammunition from the 1st Log Ammunition Supply Point. The results have been a balanced ammunition status at all subordinate detachments and a sharp reduction in ammunition expenditures.

(12) Helicopter Refueling Points. (Co A)

(a) OBSERVATION. Detachment B-36, the 3rd Mobile Strike Force Command, was deployed into War Zone "D" for extended combat operations. Helicopter support consisted of an attached light fire team from the 117th Assault Helicopter Company, 12th CAG. Because of the remote area of operations, the nearest Army Aviation Element (AAR) refueling point was approximately 15 inutes away, with a total turn-around time in excess of thirty minutes.

(b) EVALUATION. The turn-around time period needed to refuel helicopters was far in excess of an allowable period for an infantry unit to be without helicopter support when in contact with the enemy. An emergency refueling point was needed at the Forward Operational Base (FOB). Portable fuel bladders (drum, fabric, collapsible, liquid fuel) were transported to the FOB via CH-L7 helicopters from the Company "A" Forward Supply Point. This fuel supply was used only when the 3rd MSF was in contact. When not in centect, fuel was obtained as usual from an AKE fuel point.

(c) RECOMMENDATION. None.

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f. Polasian. Warfare.

(1) And Love power Missions.

(PUC)

(Harth

a' 0 1000 Loudspeaker aircraft tend to fly at so high an altitude that the massage cannot be heard on the ground.

(b) E ALFACION. Such a loudspeaker mission is worthless.

(7) REDUCED AT ON. Tapes should be played from the aircraft over a provent acta for a short time. Through contact with ground else is it can be determined if the tape is clearly autible.

(LA TODIA IN MORIC Action Programs.

(a) $0^{\circ} 0^{\circ} 0^{\circ} 0^{\circ} A \otimes 0^{\circ} A$ In many cases, American-made tools will not be used by Vietnameso, These are designed for American or Europeans and may be use heavy and unvieldy for people of small stature. A second orollem is that the tools may be unfamiliar to the indigenous.

(b) EXAMPLEME If these tools are distributed without prior testing, ditentines they are disposed of or allowed to sit in a corner. The anti-statual concerned returns to his less efficient, but more familiar implaments.

(c) RECOMPENSATION. Tools should be purchased in Asian count is when possible. Tools purchased in places such as Taiwan, Hong Fing. and Jugan are often more suitable for Vietnamese as well as more scondartare

(1) Bout for Maps and Instructions for Hoi Chanhs

(a) MCDONTR. There continue to be frequent reports from Hol Chains, POUs and agents that individuals or groups want to surrender under the Chien Hoi program but do not know how or where.

(b) SMALTATON, More specific information must be disseminated to energy personally who might want to become Hoi Chanhs.

(.) RECENTION. A special leaflet should be designed giving instructions and a map for each detachment area.

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(4) Need for Psyops Coordination.

(Co A)

(a) OBSERVATIONS. The current system for leaflet drops and loudspeaker broadcasts in III CTZ is ineffective and entirely unsatisfactory. These missions are flown by the 6th PSYOPS Pattalion out of Bien Hoa as requested through the S-5 at Company A, 5th SHGA. Requests for these missions must be submitted at least six days in advance, thereby making it impossible to react to current intelligence.

(b) EVALUATION. In most case the pilots are totally unaware of the local friendly-enemy situation. They are merely told to play a specified tape and drop a certain leaflet over the requested grid square. Often the target audience has left the area. This means the mission is virtually useless.

(c) RECOMMENDATION. If the aircraft could stop at the detachment requesting the mission long enough for the pilot to obtain a short briefing on the local situation, missions would be considerably more effective. Naturally this would decrease the number of missions but those flown would have a chance to produce results instead of being wasted on some uninhabited area.

(5) More Stress on Loudspeaker Broadcasts. (Co A)

(a) OPSERVATION. While interviewing personnel returning from operations throughout III CTZ, it has been found that leaflets are scattered almost everywhere.

(b) EVALUATION. Since leaflets have been dropped in almost all localities and are obtainable if wanted, loudspeaker operations should now be stressed with leaflet operations as support. Most enemy units have strict disciplinary measures against reading leaflets. It is difficult, however, to keep a man from listening to a loudspeaker, and even more difficult to make him forget what he hears.

(c) RECOMMENDATION. Each detachment should be equipped with a VIH-5 or ULH-6 loudspeaker system which could be used either on the ground or from the air.

(6) Need For Full Facts in S-5 Assistance to Indigenous. (Co A)

(a) OBSERVATION. As a result of airstrikes on the TAN PHUOC village in III CTZ during February, many dependents lost their homes and personal belongings. Assistance to CIDG dependents was requested by the VNSF S-5 section.

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(b) EVALUATION. All plans and requisitions for assistance were made based on the premise that these refugees were CTDG. Not until after everything was approved was it learned that the refugees were in fact dependents of the VNSF who are not authorized assistance under the S-5 Folvar Program but must seek aid from the RVN military dependent refugee program.

(c) ABAGENEDATION Whenever dealing with indigenous personnel, it is essential that all facts and details are obtained before making any commitments. Also it is important to monitor the distribution of communities to insure that they are given to the intended recipient.

(7) Self-Heip Projects Still the Best. (Co A)

(a) OPSERVATION. Because of an increasing interest in learning English by the CIDG at Company A, a program was proposed to provide a beginners' English course. Desks and benches were not available, so a self-help project was initiated. Scrap lumber was obtained and given to some of the more eager students to built the needed desks. They were told that clarses would not start until the desks and benches were constructed. The following week the English class began with a seating capacity of eighty.

(b) EVALUATION. None

(5) RECOMPLUATION. Before beginning any project that will incur much time and expanse for completion, first determine if there truly is me demand for that project. The best means to determine this is to make the ones who are to benefit contribute their time and labor toward the project.

(8) Refresher Training for POLMAR Teams. (Co A)

(a) OPSERVATION. POLFAR teams if not given refresher training have a tendency to grow stale. Their output decreases and their motivation declanes.

(b) EVALUATION. During the month of April Company A's S-5 section sent CDO POUVAR specialists to visit POUVAR terms at four A Detachments. It has been noted since receiving this additional training there has been a marked increase in POUVAR activities at these locations.

(c) RECOMMENDATION. All A-Detachment POLFAR teams should receive refresher training periodically.

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(9) POLMAR Program and Defined Gouls.

(Co B)

(Co D)

15 May 1969

(a) ORSERVATION. Although there is now much more coordination with S-5 counterparts at each detachment level and with the SFOB than in the past, there are still no specific written or listed objectives which are to be attained by the POLWAR program.

(t) EVALUATION. Even though it is not possible to "measure" the minds of the Vietnamese and Montagnard peoples, there are still areas especially in civil affairs, where certain goals and objectives could be established such as the installment of GVN certified teachers at all schools supported or assisted by the 5th SFGA. These objectives or goals could be the subject of a joint letter signed by the CG, VNSF, and CO, 5th SFGA. By using a joint letter unified objectives will be established, thereby bringing the VNSF and USSF POLWAR programs into much closer alignment.

(a) RECOMMENDATION. A joint letter should be prepared outlining defined goals for the POLMAR program.

(10) Requirement for Trained and Motivated S-5 Personnel. (Co B)

(a) ORSERVATION. In order to effectively advise and assist the VNSF in the conduct of their POLWAR program, it is essential that properly qualified and motivated personnel be assigned to S-5 positions at all levels. While the quality of these personnel has markedly increased within the past three months, there is still much room for improvement. Of the twenty-three S-5 related positions in B Company, only nine of these positions are filled by school trained personnel.

(b) EVALUATION. In order to continue improving the POLMAR program, more trained and highly motivated personnel are required. This is especially necessary at B and C-Detachments in order that the maximum number of A-Detachment POLMAR officers receive proper assistance and guidance in the conduct of their programs.

(a) RECOMMENDATION. USARV should be strongly advised of the great need to assign officers either school trained and/or experienced in PODMAR to the 5th SFGA.

(11) Misuse of POLWAR Teams at Some Camps.

- (a) OBSERVATION. When the CA/PO leaves the A detachment. the CIDG POIWAR team often degenerates into the camp detail squad. The team will spend their time completing minor tasks given to them by the LLDB leader.

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(c) STALMATION. Important S-5 projects are put aside and the team noes not perform their scheduled duties. This explains why some of the teams are not effective because they are not being used as POIMAR teams, but rather as detail personnel.

(c) TETORICHTATION. The CA/PO officer should keep a record of the projects that he and the LLDB POLMAR leader have agreed upon. A completion date should be set for projects along with the approximate number of hours model to finish each one. This information should be given to the team supervisor who can watch to insure that team members are not pulled aside for other activities. Whenever the CA/PO has to leave the camp, upon his return he should check the POLMAR team's progress. He should record thic. The LLDB leader in charge of the team should be shown there records as well as the regular monthly reports submitted to 5th SEMA healquarters. This will act as a further check to insure that the team is not misused.

(.2) The Danger of Making Promises.

(a) OBTRVATION. When informed of a scarcity of materials by 5th Group 5.5 performel, various civilian and military organizations capable of supporting cavic action projects often make promises of aid which they later determine they cannot keep.

(b) EVALUATYON. If such promises are conveyed to the local people, they will lose confidence in both the immediate adviser and the S-5 program of 5th SFGA when they do not receive assistance.

(.) RECOMMENDATION. The basic rule is never promise what you do not have. An antenno should express concern and promise to see what he can do. This way by not making firm commitments he will avoid causing disappointment. Moreover, he will score a surprise success with the people if he actually does receive the materials.

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e. Organization.

Need for CRP and POLMAR Team in Rr.

(a) OPSERMATION. Regional Force units assuming responsibility for converted CIDD camps are not authorized Combat Reconnaissance Platoons (CRP) or Political Warfare teams.

(b) EVALPATION. CIDG operations have proven the value of the Combat Recinnal sance Platoons in gathering useful information and locating valuable argets for camp strike force combat operations.

e Political Marfare Team, when trained and utilized properly, is invaluable in motivating and indoctrinating friendly units, managing CAPO programs, and conducting counterintelligence missions.

(c) RECOMMENDATION. Consideration should be given by APVN to authorizing RF units similar to CTDS Combat Reconnaissance Platoons and Political Marfare Teams for assignment to converted CIDS camps.

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h. Other

AVIATION

(1) Meed for OPCON Air Support at Nui Coto Operation. (SFOB Avn)

(a) OBSERVATION. On Operation NUI COTO, the required Army Aviation was in direct support of Company D for only a specific time frame each day, then returned to home station.

(b) EVALUATION. This arrangement was advantageous to the supporting aviation unit because it allowed aircraft and crews to return to their home station for maintenance and rest. On the other hand new crews arrived each day from various aviation units. SOP's of each unit differed and a thorough briefing on frequencies, call signs, and troop locations had to be given to the new crews each merning. The aircraft also reported individually with no one designated as mission commander. As a result much time was lest in briefings and the supported unit had to assume the task of organizing aviation support for the mission as well as handling flight following and other tasks normally provided by supporting aviation units.

(c) RECOMMENDATION. Aviation assets should be placed OPCON to the supported unit for the duration of an operation. Tactical interrity of these assets should be maintained. Whenever possible, it should support from the field location.

(2) Air Support for 1st Mobile Strike Force Command. (1st MSFC)

(a) DECRMATION. All but three operations conducted by the 1st Motile Strike Force Command during this reporting period have been initiated by serial combat assault. Air support for these missions was coordinated through III MAN or one of its subordinate units. This air support is rated from unsatisfactory to fair. Delays incurred in moving elements into operational areas ranged from 24 to 72 hours. Only one operation was conducted on schedule as opposed to six that were not. The time period for this evaluation is from 1 February through 6 April 1969 and does not reflect delays for extraction of units from operational areas. Other requirements that necessitate dedicated helicopter and air support are as follows: Command and Control, visual reconnaissance, medevac, extraction of rofugees/detainees, resupply, and extraction of maneuver (legences)

(b) EVALUATION. The ratings given in the above paragraph were arrived at after analysis of missions requested through III MAF. These delays severely hamper the effectiveness of the 1st Mobile Strike Force Command because its operations are normally initiated against a known enemy or are based on hard intelligence about a specific area. If this

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command had OPCON of its own lift capability, the delays could be eliminated. Responsive aircraft are a necessity to the type of operations conducted by the 1st MSFC. This detachment is unable to provide adequate air support based on the limitations of only two UH-1D helicopters to cover nine operational A detachments in the I CTZ. It is recognized that subordinate air elements of III MAF have difficulty meeting I CTZ operational requirements due to shortage of aircraft, operational losses, and maintenance. It is further recognized that other FMAF in the I CTZ must also obtain air assets from III MAF for operational and legistical aerial support.

(c) RECOMMENDATION. Detachment C-1 should have OPCON of four UH-1D lift/cargo ships and two UH-1B gunships. These ships would alleviate many inherent deficiencies that stem from FMAF in I CTZ not being familiar with nor oriented toward MSF/CSr type operations.

COMMUNICATIONS

()) Message Precedence Assignment.

(a) OBSERVATION. It is evident from the exceptionally high percentage of immediate messages being transmitted that individuals do not knew the importance of proper precedence assignment and are therefore channeling message flew into one precedence category only, namely Immediate.

(b) EVALUATION. Flagrant disregard for precedence assignment by using Immediate to insure timely receipt makes it literally impossible to expeditiously handle messages of extreme tactical urgency.

(c) RECOMMENDATION. An extensive education program must be established at all levels of the command. Detailed instructions followed by careful message precedence analysis to pinpoint specific violators will bring about significant improvement. Although it is not likely that the USARV standard of 2% Flash, 6% Immediate, 42% Priority and 50% Routine will be attained, the resulting even distribution of messages throughout the Immediate, Priority, and Routine precedence categories will insure more efficient, effective handling of all commenter traffic.

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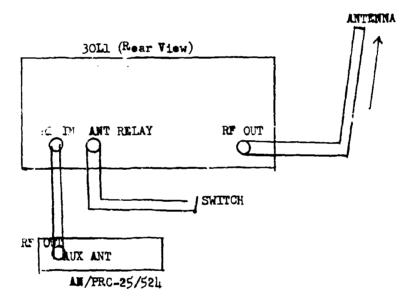
(4) FM Power Output Improvement.

(a) OBSERVATION. Experience has shown that secure equipment reduces the output of FM Radio equipment by approximately 20%.

(b) EVALUATION. Due to this reduced power output as well as the extreme distances involved, it is literally impossible for isolated detachments to communicate directly by secure-voice with higher headquarters.

(S1g)

(c) RECOMMENDATION. If the tectical situation warrants it, a 3CL-1 (Linear Amplifier for the KWM-2) should be adapted to FM secure-voice radio systems. See diagram below.



The top frequency of the 30L-1 is 30 MHZ. The bottom frequency of the AN/PRC-25/524 is 30 MHZ. The 30L-1 can be raised in frequency by adding capacitors in series with final capacitors. This should be done by maintenance personnel cnly. This system will boost the power output of the PRC 77/KY-38 from 2 to over 60 watts and the VRC-46/KY-8 output from 35 to over 120 watts. The resulting increased power output could provide

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even the most distant detachment direct FM secure-voice communications with its higher headquarters.

ENGINEER

(5) Inspection of Wooden Structures.

(Co D)

(Co D)

(a) OBSERVATION. In the Dorth area, wooden structures are subject to accelerated deterioration which may not be readily visible to the casual observer.

(b) EVALUATION. During a recent inspection of a 30 foot observation/50 caliber machinegun tower, several 2X4 cross braces were found to be partially rotted at the juncture with the main supports. Upon cleser inspection, several cracks and weak points in the main support posts became apparent. Dismantling the tower, the 6X6 main support posts were found to have a rotted or hellow core, some running the entire length of the posts, leaving only a shell of good wood. The diameter of the bad area averaged 3.5 inches. The tower was erected 2¹/₂ years ago. Wood preservative or paint was not used. The main supports rested on 18 inch concrete bases; however, during one rainy season the lower 3 feet of the main supports were under water for a period of 4 months.

(() RECOMMENDATION. All wooden structures should be thoroughly inspected periodically. Cne method of determining internal deterioration is the tapping of the tested wood with a heavy instrument and listening to the sound produced.

(6) Expedient Welding Rod.

(a) OBSERVATION. The supply system has been unable to supply welding rods (gas welding) to the engineer and maintenance sections.

(h) RVAINATION. It was discovered that barbed wire which is plentiful throughout Vietnam could be used as an expedient for the reds.

(c) RECOMMENDATION. The use of barbed wire as an expedient replacement for regular welding rods should be further evaluated and tested te determine desirability and effectiveness.

(7) Construction of Concrete Bunkers for Ordnance Storage. (Co D)

1.25

(a) OBSERVATION. Concrete aumunition bunkers offer several distinct'advantages such as greater protection from energy fire as well as cover from wind, rain and dust.

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(b) EVALUATION. These advantages can be negated, however, by the presence of excess moisture in the bunkers. Increasing air circulation will prevent moisture from building up,

(c) RECOMMENDATION. When constructing these bunkers, provisions should be made for increased movement of air. By making two screened and baffled air perts in the upper walls it is possible to allow for this circulation without weakening the structure. Keeping the doors open for a short period during the daytime will also help circulation.

MEDICAL

(8) Septic Tanks.

 $(C \bullet C)$

(a) OBSERVATION. Long range planning to support camp hygiene has been neglected, especially at C and B Detachment compounds, where unanticipated growth and the increasing use of facilities has overburdened waste disposal systems.

(b) EVALUATION. It is readily apparent that problems of septic tank overflow are much harder to correct once present than to prevent by building facilities with a generous allowance for future growth. The overflow from septic tanks complicates mesquite control and interferes with potable water supply. It is also aesthetically intolerable.

(c) RECOMMENDATION. The ideal solution would be the development of an economical, self contained waste disposal system. Meanwhile, however, thought should be given to the construction of "oversized" septic tanks during the initial planning of an installation.

(9) I.V. Infusion Set Needles Becoming Disledged During Movement.

(a) OBSERVATION. When moving a patient who has an IV infusion set needle inserted, it is often necessary to cross sand bags, ditches, wire, and other obstacles. This many times results in the needle becoming disledged thereby causing vascular damage.

(b) EVALUATION. None

(c) RECOMMENDATION. An intracath should be used in place of the needle on the infusion set. This would allow any type of movement of the patient without the needle becoming dislodged.

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8 Incl Incls 2, 6, 7 and 8 wd Hq, DA HAROLD R. AARON Colonel, Infantry Commanding

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AVHGC-DST (15 May 1969) 1st Ind

SUBJECT: Operational Report of 5th Special Forces Group (Abn) for the Period Ending 30 April 1969, NCS CSFOR-65 (R1)

HEADQUARTERS, UNITED STATES ARMY, VIETNAM, APO San Francisco 96375 1 AUG

TO: Commander in Chief, United States Army, Pacific, ATTN: GPOP-DT, APO 96558

Assistant Chief of Staff for Force Development, Department of the Army, Washington, D.C. 20310

1. (U) This headquarters has reviewed the Operational Report-Lessons Learned for the quarterly period ending 30 April 1969 from Headquarters, 5th Special Forces Group (Airborne), 1st Special Forces.

2. (C) Comments follow:

a. (U) Reference item concerning "Need for keassignment Instructions for Medically Evacuated Personnel," section II, page 87, paragraph 2a(1); nonconcur. Reassignment instructions for medically evacuated personnel are transmitted in sequentially numbered telegraphic message orders to each major subordinate command concerned. Commanders have been instructed to notify this headquarters if a message order is received out of sequence. Action will then be taken to retransmit the missing order(s). A message outlining the above policy has been retransmitted to the unit. No action by USARPAC or DA is required.

b. (U) Reference item concerning "Reassignment and Promotion of Officers," section II, page 87, paragraph 2a(2); concur. CONUS commanders are not complying with the provisions of paragraph 29b, Ak 624-100. This headquarters contacted the Department of the Army in August 1968 and June 1969, recommending army wide reiteration of the contents of paragraph 29b, AR 624-100. On 28 October 1968 and 17 February 1969 the Department of the Army dispatched messages to the Army Commanders explaining the problem of non-receipt of DA Form 78 by gaining promotion authorities. This headquarters will continue to monitor the program and place emphasis when and where it is needed.

c. (C) Reference item concerning "Use of Polygraph Teams," section II, page 103, paragraph d(5) and "Polygraph Operators," section II, page 104, paragraph d(5); concur. A MTOE action is now being processed at this headquarters which increases the authorization for both polygraph equipment and polygraph operators. When final comments have been received from the 5th Special Forces Group, the MTOE action will be forwarded to higher headquarters for final approval.

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

AVHGC-Daf (15 hay 1909) 1st Ind SUBJECT: Operational Report of 5th Special Forces Group (Abr.) for the Feriod Ending 30 April 1909, RCS CSFOR-05 (Ri)

d. (C) Reference item concerning "More Stress on Loudspeaker Broadcasts," section 11, page 117, paragraph f(5); concur. Since the Odd, was written, the 5th Special Forces Group has obtained a sufficient member of Loudspeakers to meet their requirement. To further action is required.

c. (U) heference item concerning "Requirements for Trained and notivated S-5 Personnel," section 11, page 119, paragraph f(10); concur. This headquarters is aware of the need. All requisitions for such personnel are annotated to request graduates of the Political Warfare tourse at the JFK opecial Warfare Center. These personnel are not diverted to other units. The 5th Special Forces Group (Airborne) has a very aggressive Foreign Service Extension program. Whenever untrained POLMER officers are allowed to extend, DA applies them as fill against a requisition. Greater selectivity to preclude unqualified officers from extending against their specialized positions would assist by increasing the number of trained officers placed on orders by the Department of the Army.

f. (c) Reference items concerning "aviation," section 11, page 95; paragraph 2u(14); paragraph 2h(1), page 122 and paragraph 2h(2), page 122; concur. The evaluations and observations indicate that shortcomings have been experienced in the coordination of aviation support for the 5th Special Forces Group. To be effective, aviation units must remain in close contact with the ground commander and work as a team with the supported unit. These operational problems will be brought to the attention of Headquarters, EMCV.

g. (U) Reference item concerning "Ressage Precedence Assignment," section 11, page 125, paragraph h(3); concur. The problem of message precedence assignment abuse has been recognized at all levels up to the Joint Chiefs of Staff. Command Message Review Boards have been established as directed by USARV Regulation :05-10. These boards, established at all commands possessing a communication center or prime users of a communication center, scrutinze two days of message traffic per month and initiate appropriate action to correct violators. This program is monitored by this heacquarters and is considered to be successful. No further action is required by higher headquarters.

h. (C) Reference item concerning "FM Power Output Improvement," section 11, page 124, paragraph h(4); concur. This matter has been previously recognized by USARV. A number of interconnecting cables have been locally fabricated and distributed to units. Three-hundred cables are currently being fabricated by USAECOM and will be shipped to USARV for distribution at a rate of 100 per month commencing in September 1969. No further action is required by higher headquarters

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AVHGC-DST (15 May 1909) 1st Ind SUBJECT: Operational Report of 5th Special Forces Group (Aun) for the Period Ending 30 April 1969, RCS CSF(R=05 (hl)

i. (U) Reference item concerning "Septic Tanks," section II, page 120, paragraph h(8); concur. A self-containe waste disposal system (LWL Task 05-B-b8) is being evaluated in RVN. The camp in question was constructed by a Vietnamese contractor who was contracted for by the 5th Special Forces Group (Airborne). Informal coordination between this head-quarters and the 5th Special Forces Group $\operatorname{End}_{\operatorname{inter}}$ disclosed that the problem has been resolved. No further action is required.

FOR THE CORDANIER:

C. D. WILSON

11.T. AGC Assistant Adjutant Conoral

Cy furn: 5th SFG 1ACV

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GPOP-DT (15 May 69) 2d Ind SUBJECT: Operational Report of HQ, 5th Special Forces Group (Abn) for Period Ending 30 April 1959, RCS CSFOR-65 (R1)

HQ, US Army, Pacific, APO San Francisco 96558 19 SEP 69

TO: Assistant Chief of Staff for Force Development, Department of the Army, Washington, D. C. 20310

1. This headquarters concurs in subject report as indorsed.

2. Reference paragraph lm(3), page 81. As of 15 August 1969, all of USARV's stated requirement for 840X Mode cables and 515 adapter cards for the KY-8/VRC-12 Configuration were delivered in-country; 230 of KY-8 installation Kit #1 were delivered with remaining 747 kits to be shipped prior to CY-70; and 121 of the KY-8 installation Kit #2 were delivered in-country with remaining 312 kits to be shipped prior to CY-70.

3. Reference paragraph 2h(4)(c), page 124. Frequencies assigned for FM type operations are normally restricted in power output to minimize interference in adjacent areas. Recommend that consideration be given to authorizing 150 watts on selected FM frequencies only for use by 'JS Army 5th Special Forces Group (Abn).

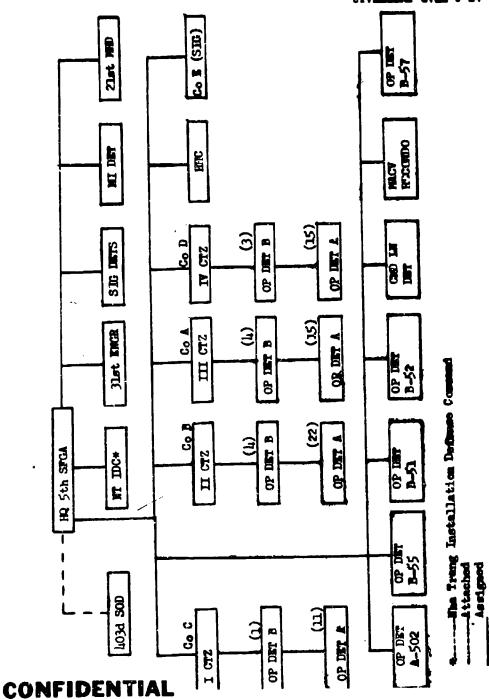
FOR THE COMMANDER IN CHIEF;

ACT CPT. AGC Ass AG

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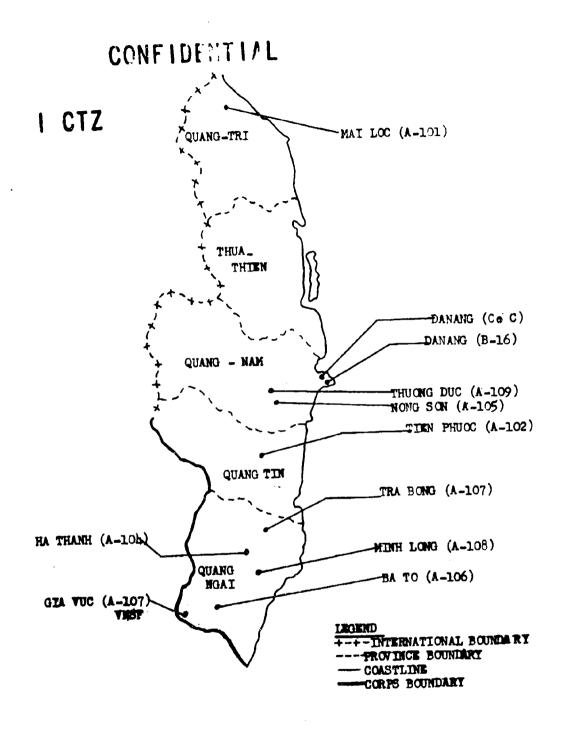
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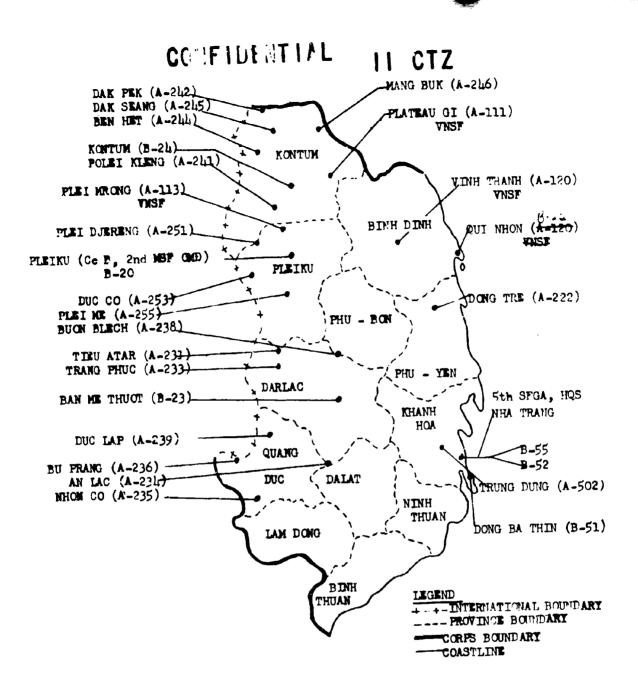
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Incl 1 to Incl 4 CONFIDENTIEL

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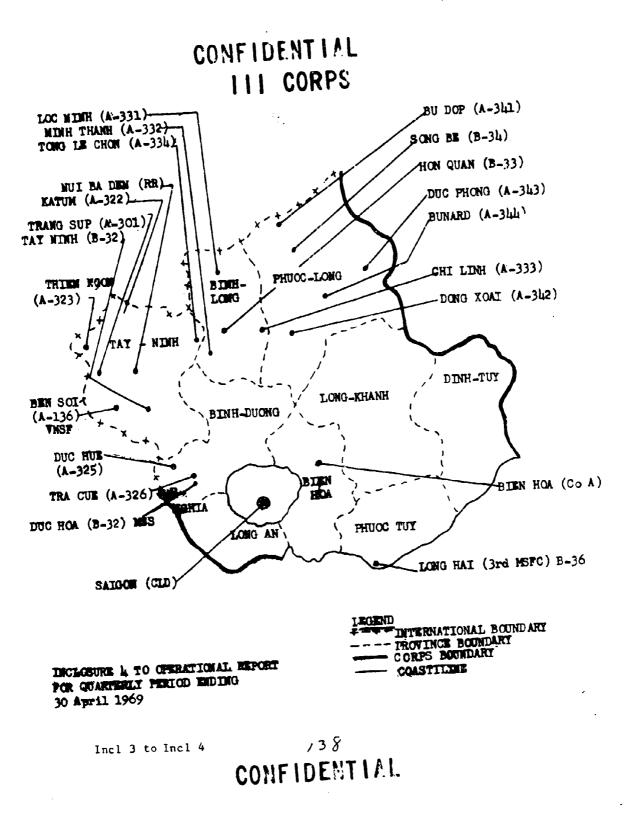
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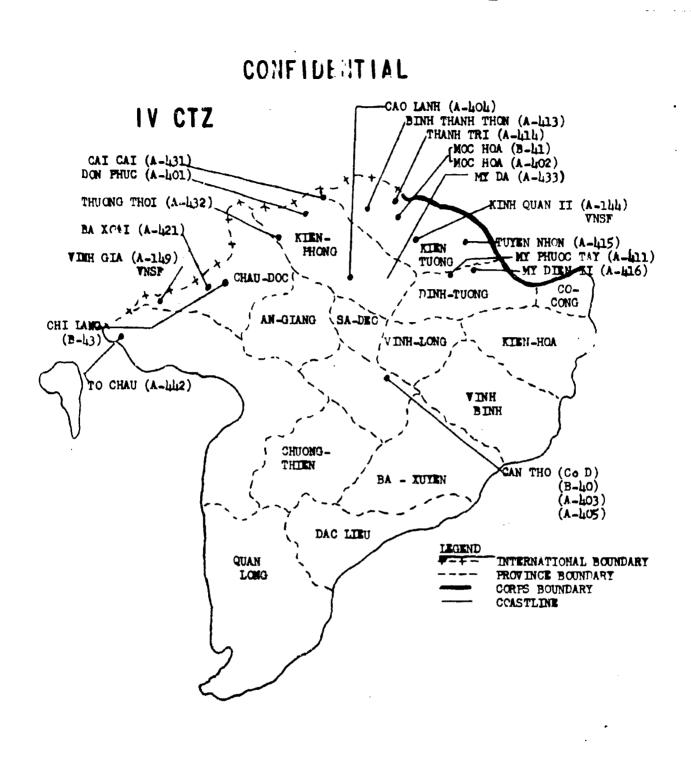


Incl 2 to Incl 4

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139 Incl 4 to Incl 4 CONFIDENTIAL

STATISTICAL DATA

| 1. | (C) Missiens: | I CTZ | II CT2 | III CTZ | IV CTZ | <u>SD</u> | <u> 197 / 197</u> | TOTAL |
|------------|---------------------------------------------------------------|--------------------------------|------------|--------------------------|-----------|-----------|---------------------|-------------|
| | a. Squad | 2 820 | 8075 | 3757 | 8035 | 1177 | 921 | 24,785 |
| | b. Platoen | 1343 | 2278 | 2029 | 6193 | 90 | 89 | 12,022 |
| | c. Company or large: | r 373 | 531 | 90 0 | 1289 | 109 | 41 | 3,243 |
| 2. | (C) Contacts: | | | | | | | |
| | a. Friendly initiat contacts | ad 148 | 339 | 310 | 182° | 68 | 9 | 1,056 |
| | b. VC initiated contacts | 39 | 9 9 | 265 | 79 | 6 | 5 | 493 |
| | s. Incidents | 15 | 27 | 47 | 48 | 7 | 0 | 244 |
| 3. | (C) Confirmed enamy | lesse | 51 | | | • • | | |
| | a. KIA | 228 | 738 | 855 | 176 | 88 | 10 | 2,095 |
| | b. Captured | 17 | 53 | 9 | 56 | 7 | 5 | 151 |
| | e. Quarterly Compar | disen o | f Cémfi | rned En | eny Les | ees Cou | ntry-Wid | 61 . |
| | | <u>KTA</u> | •. | CPTR | | | | |
| | May - July 68 Ang - Cet 68 Nov - Jan 69 Feb - Apr 69 | 1961 24,72 11412 2095 | <u>}</u> | 271 233 302 147 | | | | |
| 4 . | (C) USASF Lesces: | | | | | | | |
| | a. KIA | 2 | 6 | 6 | 2 | 3 | | 19 |
| | b. WIA | 35 | 19 | 51 | 16 | 30 | | 141 141 |
| | 0, MEA | 0 | 0 | 0 | 0 | 3 | | 3 |
| | | | | D | | TED AF | YBAR IN TRR 12 Y | |

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Incl 5 to 5th "Fuk GRLL for Quarterly Period Ending 30 April 1969.

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STATISTICAL DATA (CONT)

| | (d) Quarterly com | parison of USAS | F casualties | country-wide: | |
|----|--------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------|
| | May - Jul 68 Aug - Oet 68 Nov - Jan 69 Feb - Apr 69 | KIA WIA 26 98 21 132 10 67 19 111 | <u>нта</u> 3 1 0 3 | TOTAL 127 154 77 163 | |
| 5. | (C) VNSF Lossest a. KLA b. WIA c. MIA | I II <u>CTZ</u> <u>CTZ</u> 0 0 7 4 0 0 | III IV CTZ CTZ 3 1 19 6 0 0 | <u>SD</u> <u>TOTAL</u> 19 23 63 99 3 3 | |
| | d. Quarterly comp | arison of VNSF | casualties (| country-wides | |
| | May - Jul 68 Aug - Oct 68 New - Jan 69 Feb - Apr 69 | KIA WIA 7 32 9 35 10 22 23 99 | <u>MIA</u> 2 0 0 3 | TOTAL 41 44 32 125 | |
| 6. | (C) CIDG Losses: a. KIA b. WIA c. MIA | I II <u>CTZ</u> <u>CTZ</u> <u>91</u> 89 250 330 17 1 | III IV CTZ CTZ 118 39 613 224 27 0 | <u>SD</u> <u>TOTAL</u> <u>16</u> 383 201 1618 5 50 | |
| | d. Quarterly com | | casualties (| • | |
| | May - Jul 68 Aug - Oet 68 Nov - Jan 69 Feb - Apr 69 | KIA WIA 548 1668 461 1409 273 894 383 1618 | 58 29 28 50 | <u>TOTAL</u> 2274 1899 1195 2051 | |
| 7. | (C) RF/PF Losses: | I CTZ Only | | | |
| | a. KIA b. WIA c. NIA | 6 4 1 parison of RF/P | • | | |
| | May - Jul 68 Aug - Oct 68 Her - Jan 69 Feb - Apr 69 | KLA WIA 107 200 68 265 6 23 6 1 I II | | <u>TOTAL</u> 307 334 29 11 | |
| 8. | (C) Weapens: a. Friendly Wons b. Enemy Wons de | CT2 CT2 Lest 53 25 | <u>c</u><u>r</u><u>2</u> 28 55 578 637 | <u>50 Rr/Pr</u> 25 2 | 188 2116 |
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