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AGO ltr 29 Apr 1980; AGO ltr 29 Apr 1980

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DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL

WASHINGTON, D.C. 20310

AGAM-P (M) (29 Jul 68) FOR OT RD 682061 15 August 1968
SUBJECT: Operational Report - Lessons Learned, Headquarters, 29th
General Support Group, Period Ending 30 April 1968 (U)

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- 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 AGSFOR OT RD, Operational Reports Branch, within 90 days of receipt of covering letter.
- 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.

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l Incl as KENNETH G. WICKHAM Major General, USA The Adjutant General

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DETARTMENT OF THE ARMY HEADQUARTERS, 29TH GENERAL SUTTORT GROUT ATO US FORCES 96491

AVCA SON SC O

9 May 1968

SUBJECT: Letter of Transmittal (U)

Deputy Commanding General US Army Vietnam ATTN: AVHCC-DST APO 96375

Commander-in-Chief US Army, Pacific ATTN: GPOF OF APO 96558

(U) The Operational Report of this headcuarters for the cuarter period ending 30 April 1968 is forwarded in accordance with Department of the Army Regulation 1-19 and US Army Vietnam Regulation 270-2.

FOR THE COMMANDER:

ROY J. FARMER MAJ, AGC Adjutant

> REGRADED UNCLASSIFIED WHEN SEPARATED FROM CLASSIFIED INCLOSURES

DEFARTMENT OF THE ARMY HEADQUARTERS, 29TH GENERAL SUTFORT GROUP ATO US FORCES 96491

AVCA SGN SG O

9 May 1968

OFERATIONAL REFORT - LESSONS LEARNED

1 February 1968 to 30 April 1968

(RCS-CSFOR-65)

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AVCA SGN SG O

SUBJECT: Operational Report for Quarterly Feriod Ending 30 April 1968, RCS CSFCRo5 (U) (31)

THRU:

TO:

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

SECTION I

SIGNIFICANT EVENTS

A. COMMAND:

- (U) The 29th General Support Group was engaged in its operational mission for 90 days of the reporting period.
- B. FERSONNEL, ADMINISTRATION, MORALE AND DISCIPLINE
- 1. (U) The personnel strength of the 29th General Support Group at the end of the reporting period was as follows:
 - a. Authorized (includes augmentation from USASUTCOM, Saigon).

OFFICERS	<u>wo</u>	<u>EM</u>	TATOT
279	117	6994	7390

b. Assigned (includes augmentation from USASUICCM, Saigon).

211 99 5629 5939

- 2. (U) The following awards and decorations were processed for members assigned to HHC, 29th General Support Group during the reporting period.
 - a. Legion of Merit: 1
 - b. Bronze Star Medal: 3
 - c. Army Commendation Medal: 5

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

FOR OT RD 682061

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1

- d. Turple Heart: 0
- e. USASU COM, Saigen Certificate of Achievement: 5.

10

3. (U) The R&R spaces to areas indicated below, were utilized by personnel of HHC, 29th General Support Group during the reporting period:

<u>AREA</u>	NO SI ACES UTILIZED
Australia .	4
Bangkok	8
Hawaii .	20 .
Hong Kong	ı
Kuala Lumpur	. 0
Manila	0
Penang_	ı
Singapore	1
Taipei	4
Tokyo	. 0

- 4. (U) Military police citations were issued to 22 individuals of HHC, 29th General Support Group during the reporting period. Offenses included traffic, off-limits, and curfew violations.
- 5. (U) Fromotions of enlisted personnel assigned to HHC, 29th General Support Group during the reporting period were as follows:

To Iay Grade:	<u>E7</u>	<u>E6</u>	E5	<u>E4</u>	Total
No. of Allocations Received	1	1	13	16	31
No. of EM Fromoted	1	1	13	16	31

- 6. (U) Reenlistment data for HHC, 29th General Support Group during the reporting period:
 - a. Number of EM who reenlisted: 25
- b. Number of EM who redeployed to the CONUS for separation and were eligible for reenlistment: 53

- c. Number c. EM who redeployed to CONUS for separation and were not eligible for reenlistment: O
 - 7. (U) Changes of Key lersonnel:
- a. COL Thomas J. McDonald, OrdC, replaced COL Milton S. Hochmuth, OrdC, as Group Commander on 6 April 1968.
- b. The Executive Officer, LTC. Anthony Markovich, QMC, was replaced by LTC Edward M. Ridlehoover, OrdC, on 6 February 1968.
- c: The Logistics Officer, LTC William A. Alfonte, OrdC, departed on 28 February 1968. The rosition of Logistics Officer was held temporarily by Major John Lewis until LTC Robert W. Wagers, QMC, arrived on 19 March 1968 and was appointed the Logistics Officer.
- d. LTC Selvyn H. French, CE, was assigned as Chief, Administrative Division on 11 February 1968.
- e. CFT George F. Bentley, AGC, replaced Major Gordon A. Ozawa, OMC, on 4 April 1968 as Civil Affairs Officer.

C. INTELLIGENCE AND COUNTERINTELLIGENCE

- 1. (C) Enemy activity during the reporting period was highlighted by the TET Offensive, a renewed offensive on the 18th of February, and indications of development of another mass offensive during the latter part of April. As of the close of the period this new offensive had not been initiated, but was still expected for the near future. Harassing and probing actions, and stand-off rocket and mortar attacks also characterized the enemy effort.
- 2. (C) A new development during the period was the use of 122mm rockets against the Long Binh Ammunition Supply Depot. On 18 February, 5 March, 13 March, and 1 April the ASD received rocket attacks. On 18 February a pad was hit by a rocket, causing explosions and ectensive destruction. On 1 April several rockets landed in the 3rd Ordnance Battalion Cantonment Area resulting in 4 KHA and 2 WHA. The principal threats to the ASD are stand-off

attacks, penetration by sapper teams, and large ground attacks by vc or NNA forces.

- 3. (C) Major incidents occurring at locations of interest to this command during the reporting period were:
- a. At 100300 February 1968 Tan An, XS5565, received approximately 250 rounds of mortar fire, followed by a ground attack. An estimated 120 rounds impacted in the vicinity of the 483rd Field Service Company laundry site. Results: 483rd casualties 1 KHA and 3 WHA; damage 2 Eidal units destroyed and one bath unit damaged. There were a total of 16 friendlies KHA and 123 VC KTA in the attack of Tan An.
- b. At 180106 February 1968 the IBASD received 6 rounds of 122mm rocket fire and possible mortar fire. One rocket hit Pad I-8 (dynamite) causing a tremendous explosion and starting many fires. At 0145 an estimated 50 100 VC were sighted to the front of Tower 15, YT 097098. The VC blow the first two rolls of wire. Friendly ground fire and gunshins prevented a penetration and drove the VC off. Results: 4 US injured; 8 ammunition pads destroyed (value \$2.7 million). 3 VC KIA, 1 VC WIA (PW); captured 2 AK 47°s, 3 RPG-2 launchers, assorted ammunition, grenades and individual equipment and food.
- c. At 140048 March 1968, Di An basecamp, vicinity XT 910057, received 27 rounds of 82mm mortar fire. A total of 15 US personnel were wounded at the basecamp. Four (4) rounds impacted in the 3rd Maintenance Company area, wounding three (3) 3rd Maintenance Company personnel and damaging 1 messhall.
- d. At 010140 April 1968, the 3rd Ordnance Battelion cantenment area and the ASD received 12 rounds of 122mm rockets. Ten (10) rounds landed in the ASD and 2 impacted in the cantonment area. There were 4 US KHA and 2 WHA. Three (3) BOQ's were destroyed.

- e. At approximately 062220 April 1968 a 1 ton vehicle from the 185th Maintenance Batt ion was traveling North on Highway 15, vicinity YT 090028 when it was hit by a claymore or some type of mine. Results: 2 US KHA.
- 4. (U) The 524th Military Intelligence Detachment conducted Counterintelligence Inspections of the 185th Maintenance Battalion and 550th Ordnance Detachment during the reporting period. Counterintelligence measures
 were found to be satisfactory in both of these units.
- 5. (U) The weather during the reporting period was characterized by the end of the dry season and the transition to the Southwest Monsoon. Weather had little effect on the operations of the Group.

D. PLANS AND OPERATIONS

- 1. (C) Support of Combat Operations: During the reporting period the 29th General Support Group provided Logistical Support to the following operations: Yellowstone, San Angelo, and Toan Thang.
- a. Operation Yellowstone began on 8 December 1967 and terminated 6 February 1968. This operation was covered in the previous report ending 31 January 1968, and no new information was developed during the last 6 days of the operation.
- b. Operation San Angelo began on 5 Jan 68 and terminated on 9 February 1968. This operation was covered in the previous report ending 31 January 1968, and no new information was developed during the last 9 days of the operation.
- c. Operation Toan Thang began on 8 April and continues at the cut-off for this report. This large scale operation is bring supported by supply point distribution from permanent logistical support activities throughout III CTZ. 29th General Support Group augmented 3rd Brigade, 101st Airborne Division Class V point at Phouc Vinh by 2 RT forklifts, operators and 4 Class

V handlers to provide Class V suggest for the 11th ACR. The ISA at Phous / Vinh provided Class I & III surport to 11th ACR on a supply point distribution basis.

- 2. (C) Headquarters, Long Minh Lost Operations Order Number 1-68, dated 15 April 1908 assigned the Commanding Officer, 29th Ceneral Support Group the responsibility of Sector Commander for the eastern portion of Long Binh Post. This sector is approximately 15 kilometers long and includes the 277th Supply and Service Battalion 208 Storage Area and FDO Yard, the 3rd Grdmance Battalion, Long Binh Amunition Supply Depot (LEMSD), the 79th Maintenance Battalion (ES), and the 185th Maintenance Battalion (ES). Since the last the following construction has been accomplished to upgrade Long Binh Post defense. All perimeter construction was performed by the 159th Engineer Group.
- a. A double row concerting wire fence, each row consisting of 3 rolls of concerting wire.
- t. Fighting Lunkers, one Lunker approximately every 150 meters, for a total of 59 tunkers in the 29th General Support Group Sector,
 - c. Three (3) each fifty (50) man quick reaction force bunkers.
 - d. Access roads to lunkers.
- c. These IV of Long Linh lost Perimeter construction will extend the bunker line to include the 277th Supply and Service Establich, 200 Storage Area, and Honi Horth Storage Area. When this phase is completed all of Long Binh Lost will be surrounded by a barb wire fence.
 - 3. (U) Unit Arrivals and Departures
- a. During the reporting period two units were attached. The 48th ATU personnel and countract arrived in-country on 27 March 1968 with duty station at Bear Cat. The 378th Maintenance Support Company arrived in-country

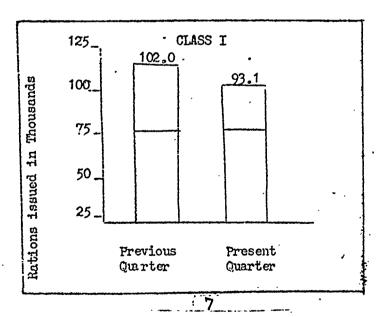
on 25 April 1968 attached 29th General Support Group, VOCG pending publish...
ment of a General Order, duty station Long Binh.

- b. The 67th Light Maintenance Company (DS) (DIV) was attached to the DA Nang Support Command (PRO7) by USASUPCOM, Saigon General Order 318, dated 27 March 1968.
- c. On 2 February 1968 the 40th Ordnance Company (ANMO) was relieved of attachment this command and further attached to the Da Nang Support Command (PROW) less the 2nd Magazine Platoon (Reinforced) which continues to operate the ammunition supply point at Tay Ninh LSA.
- d. On 26 April 1968, the 41st APU moved from its location at Xaun Loc to Tay Ninh.

E. LOGISTICS

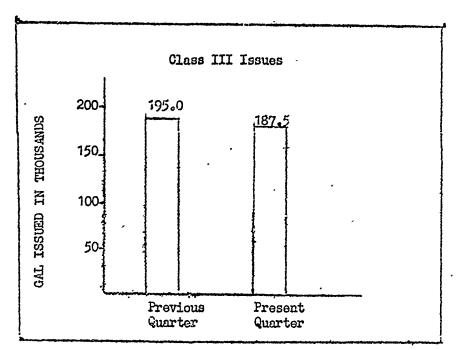
1. (C) The Group continued to perform its assigned mission of providing logistical support to non-divisional and certain divisional troops in AREA A and B of the III Corps Tactical Zone. However, the volume of support rendered was down from the previous quarter as shown by the following comparison:

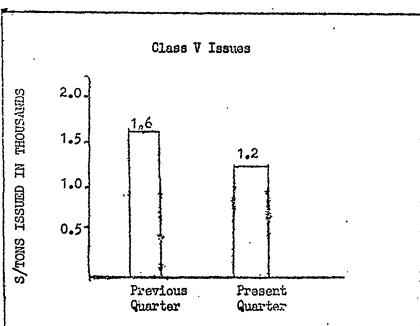
AVERAGE DAILY ISSUE





16





- 2. (U) The decrease in average daily issues was due to:
- a. The transfer of tactical and support units, personnel and equipment from III to I Corps Tactical Zone. The build up of the I Corps Tactical Zone and the establishment of the Provisional Support Command at Da Nang took place during this r porting period.
- b. There was a general decrease in offensive operations during the present quarter as compared to the previous quarter. For the first month of this quarter, US Forces were basically in a defensive posture due to the TET offensive by the enemy. Interdiction of roads prevented the movement of convoys and normal traffic and as a result POL consumption was reduced.
- 3. (C) During the reporting period, the Supply and Service Companies within the Group received a total 71,693 requisitions for Class II and IV items. Some 30,290 or 42% of these were ASL requisitions. The initial fill from stockage was 12,459, or 41%. Data by month was as follows.

	<u>Feb</u>	Mar	Apr	Total
Number of Requisitions Received	21,481	28,672	21,500	71,693
Number of ASL Requisitions Received	10,912	10,656	8,722	30,290
Percent of Demand Accommodation	51%	37%	40%	424
Number of Requisitions Filled from Stock	3,320	4,765	4,374	12,459
Percent of Demand Satisfaction:	30%	45%	50%	41 %

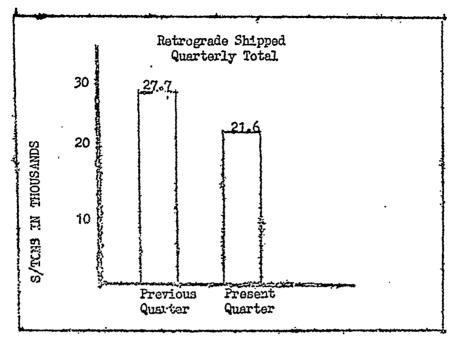
4. (C) The direct support maintenance units throughout the Group received a total of 254,612 requisitions for repair part; during the reporting meriod. Of this total, 185,289 were authorized stockage list (ASL) items. There was an initial fill of 62,289 (34%) of the ASL requisitions. Data by month was as follows:

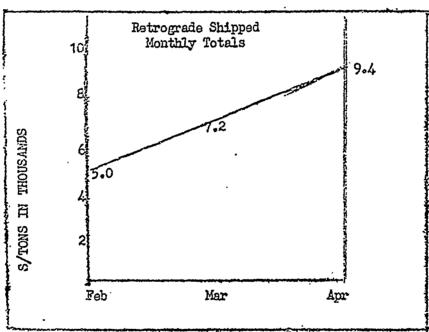
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	<u>Feb</u>	Mar	<u>Apr</u>	Total
Number of Recuisitions Pecei ed	70,991	103,361	80 , 260	254,612
Number of ASL Requisitions Received	52,203	75,939	57,147	185,289
Tercent of Demand Accommodation	73%	73%	71%	72%
Number of Requisitions filled from Stock	20,507	23,406	18,376	62,289
Percent of demand satisfaction	39%	31%	32%	34%

- 5. (C) Logistical support to Operation Yellowstone ended on 6 February and to Operation San Angelo on 9 February. Only one other combat operation was directly supported by the 29th General Support Group during the reporting period. This was Operation Toan Thang in which the 11th Armored Cavalry Regiment conducted a search and destroy operation from 15 22 April. Logistical support for this operation was provided from the Long Binh and Saigon area by use of dedicated air shipments from Bien Hoa and Tan Son Nhut Airbase and from the 29th General Support Group Logistical Support Activity at Thouc Vinh.
- 6. (U) In the area of retrograde, there was a decrease in the tonnage shipped from the previous quarter 21,568 S/Tons versus 27,711 S/Tons. This decrease of 6,143 S/Tons was due primarily to (1) the general inability to move material to the port during the first part of February as a result of the TET Offensive, and (2) the lack of assets at the Collection, Classification and Salvage point. This condition improved during the last two months of the quarter as indicated by the upward swing in tonnage shipped as shown on the following charts.

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- 7. (C) There is presently a command wide program to up date the armored personnel carrier fleet. During this reporting period 206 vehicles were exchanged. The program will be completed when the vehicles of the 25th Infantry Divison, 199th Light Infantry Brigade and float vehicles for the 1st Infantry Division have been exchanged.
- 8. (C) Field maintenance deadline rates have shown a 9 percent drop during the reporting period. The deadline rate for combat vehicles and artillery is exceptionally low (4 per cent and 2 per cent respectively.) This achievement is especially significant when it is considered that demand satisfaction during the same period was only 34 per cent. This low deadline rate in spite of poor supply performance can be attributed primarily to (1) intensive management of Red Ball and 02 priority requisitions, (2) the extensive use of the 218th CO&S Company cannibalization point as a source of repair parts, (3) increased local fabrication of repair parts, and (4) the recent exchange programs for M43 tanks, M113 armored personnel carriers, and M109 self propelled 155M howitzers.
- 9. (C) There was a marked decrease in production during February 1968 at the FACE maintenance facility which was not operational 1 14 February 1968 following the TET Offensive. On 15 February 1968 the facility became operational with 61% of the work force present. On 26 February 1968 normal operations were resumed with 87% of the work force present.
- 10. (C) During the past quarter the units of the 29th General Support Group were directly responsible for providing the following services:
 - a. Laundry: 3,560,719 pounds
 - b. Bath: 262,381 showers
 - c. Bakery: 2,483,252 pounds
 - d. Graves Registration: Handled and processed a total of 730 remains.

- (1) US Forces: 623
- (2) Firs World Forces: 77
- (3) Civilians and CIDG: 30
- 11. (C) The total of 730 remains processed represents a 200% increase in the numbers of remains handled, over the past quarterly report. This rise in remains can be attributed to the TET Offensive conducted in this area.
- 12. (U) The Services Section was responsible for the coordination of writift support for operation Town Thang. This operation was in support of the 11th Armored Cavalry Regiment, and involved a total airlift requirement of over a million pounds of supplies and equipment. Twelve dedicated aireraft were utilized on a daily basis. This system of utilizing dedicated airlift in support of major operations again proved to be the only effective moveed of supply for an air-loc operation.

F. S.MOTAL STAFF SECTIONS

- 1. (U) Staff Judge Advocate.
- a. On 22 April 1968 the legal clerk for the past year, SP4 William C. Wohlers, rotated. He was replaced by SP4 David M. Drucker.
 - b. Non-Judicial Punishment for the Command:

	<u>Feb</u>	Mar	Apr
HHC, 29th General Support Group	1	8	2
3rd Ordnance Battalion	11	19	. 21
79th Maintenance Battalion	19 ·	30	27
185th Meintenance Battalion	26	11	37
266th Supply and Service Battalion	51	51	45
Tay Ninh LSA (PROV)	6	12	6
610th Maintenance Bautallon	12	<u>12</u> 143	22_
	126	143	160

GRAND TOTAL: 429

- c. Personnel within the command tried by courts-martial:
- (1) General Courts Martial: One member of the command was tried by General Court Martial during the reporting period. It was convened by the Commanding General, 1st Logistical Command.
 - (2) Special Courts-Martial:

	Feb	Mar	Apr
HHC, 29th General Support Group	0	0	1
3rd Ordnance Eattalion	3	4	l
79th Maintenance Battalion	2	1	4
185th Maintenance Battalion	2	. 3	l
266th Supply and Service Battalion	0	.2	2
Tay Ninh LSA (1-ROV)	0	O	2
610th Maintenance Battalion	0	1	1
·	7	11	. 12

GRAND TOTAL: 30

(3) Summary Courts Martial:

Feb	Mar	Apr
0	Ō	0
0	1	0
1.	l	0
3	0	0
4	1	0
0	0	0
0_	0	0
8	3	ō
	Feb 0 0 1 3 4 0 0 8	Feb Mar 0 0 1 1 1 3 0 4 1 0 0 0 0 3

- d. Legal assistance rendered totaled 176 actions, including 121 interview, 41 instruments drafted and other miscellaneous services.
- e. During the reporting period this office supervised claims administration and invertigation within the Group. Five Article 32 Investigations were conducted by the command.
 - 2. (U) Civil Affairs
 - a, Civilian Labor:
- (1) Permanent Hire: During the period 1 February 1968 to 30 April 1968 this section administered an average of 1409 Local National (Direct

Hire) Employees. These personnel were employed in fifty six different job descriptions. An augmentation to the TDA WCAYAA99 for Local National Employees was developed and submitted for approval on 2 May 1968. If this is approved the number of Local National Employ es will be increased from 1389 to 1650.

- (2) The USARV Frogram 5 Civilianization (Local National Substitution Flam) was terminated. It was not deemed practicable at this time.
- (3) AIK (Daily Hire) Laborers: This section administered an average of 493 AIK (Daily Hire) Laborers per month during the period 1 February 1968 to 30 April 1968 with an average payroll of 1,179,200 \$VN per month.
- b. Civic Action: (1) This office collected from HHC, 29th General Support Group and all subordinate battalions of the Group a total of 1,637.30 MTC and 35,240 \$VN during the TET Aggression Relief Program Fund drive.

 This money is in the process of being distributed to Local National Employees who suffered property loss or damage during the TET Offensive.
- (2) The village Pau Hang was relocated and is in the process of being rebuilt with assistance from the 19th Light Maintenance Company of the 185th Maintenance Battalion
- (3) The Civic Action Programs coordinated by this section during the period 1 February 1968 to 30 April 1968 furnished the monetary equivelent of approximately 136,200 \$VN in aid and assistance

3. (c) S-4

- a. Significant activities in 29th General Support Group base development include:
- (1) The construction of a new work point for the 218th CC&S
 Company

- (2) The move of the 185th Maintenance Battalion into their new facilities in the MAS Area.
- (3) The construction of a retail POL point on Route 15 for operation by the 266th Supply and Service Battalion.
- b. The 507th Engineer Detachment, the R&U Engineer Detachment from USASUICOM, Saigon, nearly completed the wash rack for the wash rack for the 218th CC&S Company. The point is located south of Bradley Street in the M&S Area of Long Binh Fost. The point consists of a hard stand of 7000 square yards with a 2400 square feet wash rack in the center of the hard stand. Fresently two steam clearners are being used at the wash rack but these will be replaced by a steam boiler fabricated from a 100hp boiler. The point became operational the week of 28 April 1968.
- c. The 185th Maintenance Battalion began its move into their new maintenance area just south of the 79th Maintenance Battalion area. The seven 70° X 140° buildings and surrounding hard stand were constructed by RMK Corportation with assistance on the hard stand from the 159th Engineer Group. As of 30 April 1968, HMSC less the tech supply section, 140th Heavy Maintenance Company and the 61st Heavy Equipment Maintenance Company had moved into their new facilities. Execpt for the 19th Light Maintenance Company facilities for the remaining companies of the 185th Maintenance Battalion are still in the planning stage.
- d. The 507th Engineer Battalion in conjunction with the 266th Supply and Service Battalion began construction of a retail POL point on Route 15 between Bradley Street and Marshall Street. The facility includes three 500 BBL FOL Tanks and will be used to alleviate the load on the present retail FOL point near gate number three.

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- 4. (C) Communications
- a. During the reporting period the communications section continued to operate the internal communications systems, providing command and control facilities to subordinate elements. (See Enclosure 3)

Traffic processed at Group Headquarters:

(1) Land-Line Teletype

738 messages

(2) Radio Teletype

517

b. With the establishment of a new ground defense system at Long Birth Post, a communications network was initiated to include both voice on in and telephone communications (See Inclosure 4).

SECTION II

27

PERSONNEL, AMINISTA MON, HOL I AND DISCIPLINE

1. (U) Item: Personnel

OBSERVATION: a, In the officer area the 29th Group authorization has increased by four to 279 since the last report, but of some concern is the fact that the assigned officer strength has decreased by 22 to 211 assigned or a percentage of 75. In particular the current shortage of 5 officers in the grade of 0-4 leaves a void in experienced officer to fill critical staff positions at the Headquarters and as Battalion Executive Officers.

b. The total authorization for E4 decreased from 7,219 to 6,994 while the assigned strength decreased from 6,398 to 5,629 leaving the Group at 81% of enlisted strength.

EVALUATION: a. On the surface 81% doesn't appear to be critical what with the demonstrated ability of the Group to adequately perform all missions. But it should be noted that the 218th CC&S Company of the 79th Maintenance Battalion, must be maintained at approximately 250% of authorized enlisted strength to accomplish their increased mission in the field of retrograde. These additional personnel are drawn from other units both within the 79th Maintenance Battalion as well as from other Battalions.

b. The manning level for the 218th GC&S when coupled with specific MOS shortages throughout the 29th Group does present a critical problem.

Among the more serious MOS shortages are:

Electrical Repairman
Field Radio Repairman
Weapons Support Repairman
Fire Control Computer Repairman

Electrical Instrument Repairman

Arbillery Repairman

Eaker

Engineer Equipment Repairman

POL Storage Specialist

Ammunition Handler

c. Although the missions are adequately accomplished it is felt! that there are far too many instances of "too little arriving a little too late", all because of the shortage of personnel.

RECOMMENDATIONS: a. There must be constant analysis of the personmel situation at all levels (both military and civilian) in order to shift personnel to the areas of the greatest need, such as the 218th in the particular case cited above. Skills as well must be considered as the requirements may call for cross training of personnel.

b. As far as the officer citutation is concerned and the probability of hainz great voids in experience because of the stretch between 0-3 and 0-5 strong consideration should be given to ignoring technical service lines. Order to fill key staff positions, to include Battalion Executive Officers, with available officers who have the overall experience in terms of years of service.

2. (U) Item: Administration

OBSERVATION: The internal affairs of the Group, as divorced from the operational areas of supply and maintenance, are complex to say the least. There is the adjutant to include military personnel; S-4 for internal supply, organizational maintenance, base development and food service; Chaplain activities; Civil Affairs (to include indigenous civilian labor) which has an effect on military personnel; and Staff Judge advocate activities.

EVALUATION: These sections represent far too great a sphere of control for the Group Executive Officer when it is considered there is the SP&O, HQ & HQ Company as well as the "bread and butter" of the organization, i.e., logistics and maintenance to be controlled and corrdinated by the Executive Officer.

RECOMMENDATIONS: The assignment of a branch or division chief (this headquarters has installed a Chief, Administrative Division) to supervise and coordinate the internal activities will result in more effective control and permit the Executive Officer the opportunity to adequately perform those functions normally associated with the Executive Officer who is in effect a Deputy to the Commander and rates the subordinate battalion commanders.

(NOTE: This has proved most effective within this command during the period of this report, with an officer assigned to the duties of Chief Admin, there has been a marked degree of improvement which has resulted in more effective planning and policies. This is particularly true in the areas of Civil Affairs and the analysis of the personnel situation).

3. (U) Item: Morale and Discipline

OBSERVATIONS: a. The morale of the command is good. However, it should be noted that since the TET offensive many areas have been off-limits and severe curfews established. As an example, the city of Bien Hoa was the most popular city for off duty recreation for the troops at Long Binh, where this headquarters and four assigned Battalians are situated. The placing of this city and adjacent villages off-limits has had a deleterious effect on the morale of the troops. A direct result of this is the increase in the number of delinquency reports, i.e., the rate for February was 12.9 per thousand; for March it increased to 29.8 per thousand and an April rate of 24.4 per thousand.

This resulted from the long period after TET when it appeared that actual attacks and contacts with energy in this irredicte vicinity were so infrequent as to seem remote. With this interpretation by the troops more chances were taken at stopping in off-limits areas, violating curfew restrictions, etc, the natural consequence being the increased rate.

b. This trend is also reflected in the steady increase in nonjudicial punishment and Special Court Martials (see Section I para F).

The decreae in Summary Court Martials is due solely to 1st Log Regulations which prohibit Summary Courts except in cases where article 15 action is refused.

EVALUATION: a. On the plus side the reenlistment program, as reflected below, is outstanding in all areas except AUS indictees which is difficult at best.

First Term RATS	Career RA's	AUS Inductees	NG USAR Reserve
Feb 0/0 Enl	Elig 12/12 Enl	Elig 31/3 Enl	Elig 2/2 Énl
Mar 5/5 Enl Elig	Elig 5/5 Enl Elig	Elig 15/1 Enl Elig	Elig O/O Enl Elig
Apr 0/0 Enl	17/17 Enl	4/0 Enl	1/1 Enl

b. Extensive Chaplains coverage throughout the Group is another item worthy of note. As an indication of this coverage the Group Chaplain accomplished the following during the period covered by this report:

. Actie by	Total
Staff Visits	61
Conferences, retreats and councils attended	80
Worship services conducted	3 2
Holy Communion celebrated .	7
Character Guidance classes taught	5

Hospital visits	7
Stockace visits	6
Counselling Sessions	153
Interviews	786

RECOMMENDATIONS: Added emphasis should be placed in the areas of EM Clubs, A&R Programs, Day Rooms and the R&R Program in order to provide more wholesome outlets for off duty recreation. Although the morale is good, an overall analysis of the morale and discipline within the command indicates that more should be done for the soldier and consequently programs should not be of the stop-gap variety but continuing in nature.

B. INTELLIGENCE AND COUNTERINTELLIGENCE

NONE

C- PLANS AND OPERATIONS

1. (U) Item: Support of Combat Operations (Operation Yellowstone and San ingels - see after action reports attached as Inclosure 1 & 2)

OBSENVATION: These operations were covered in the previous quarter.

They are included now because the operations terminated on 6 Feb 68 and 9

Feb 68. No new observations were developed.

EVALUATION: NONE

RECORMENDATIONS: NONE

2. (U) Item: Return of FGA Personnel and Equipment

OBSERVATION: The subject of dedicate aircraft in support of tactical operations has been discussed in previous ORLL's, and Operation Toan Thang proved this system to be effective. In the planning stage, air craft are set aside on a daily basis to initially pre-stock forward support areas with personnel, equipment, and supplies. Daily airlift is scheduled, based on anticipated demands and is usually very satisfactory.

EVALUATION: A problem results upon termination of an operation when the dedicated airlift ceases. It is then the responsibility of the operating elements, i.e., FSA Commander to request airlift for return transportation of personnel, equipment, and supplies back to their parent unit. This request must go in on an Ol priority, and sometimes a unit will wait two to three weeks before its personnel and equipment are finally returned. This results in a tremendous loss of man power and equipment hours.

RECOMMENDATIONS: It is recommended that when planning for a major tactical operation involving the deployment of an FSA, consideration be given to dedicated retrograde airlift upon termination of the operation, and that the re-deployment of logistical support personnel and equipment be included in the plan which provides transportation for the tactical unit supported.

D. LUGISTICS:

1. (U) Item: Tanks, M-48A2C received in exchange program required installation of vision rings.

OBSERVATION: The M-48A2C tank was programmed to replace the M-48Ac tanks assigned to the 11th ACR. The replacement vehicles were received minus vision rings. The rings were shipped separately and were installed by maint- enemace personnel of this group.

RECOMMENDATION: That equipment for replacement of exchange program be shipped with all equipment and devices installed.

2. (U) Item: Return to user program of M-48A3 tanks.

OBSERVATION: The program was established as a result of the exchange of M-48A3 tanks with M-48A2C tanks. Technical Inspection revealed that approximately 400 man hours per tank would be required to return these vehicle. to a ready for issue condition. The program is further complicated since no

ASL exists at General Support level. The 79th Maintenance Battalion recently received the authority to repair ballistic drives, infrared systems and articulate periscopes. However, the required fixtures to facilitate repairs are not on hand, but are on requisition. The lack of the required fixtures results in the 79th Maintenance Battalion having to retrograde unserviceable fire control components to CONUS and the requisitioning of replacements.

EVALUATION: Experience has shown that repair parts receipts are slow and as such delays in the repair of the 23 M-48A3 tanks can be expected. The present General Support Frogram published by 1st Logistical Command does not include the repair of M-48A3 tanks. The introduction of this repair program will adversely affect published General Support Frograms.

RECOMMENDATION: Frograms of this nature must be programmed far in advance so as to allow for proper maintenance planning. It is further recommended that the 23 M-48A3 tanks presently on hand in the 79th Maintenance Battalion be evacuated to a Maintenance facility adequately equipped and staffed for General Support repairs of M-48A3 tanks.

3. (U) Item: Five Ton Multifuel Engines

OBSERVATION: Recently the Army Audit Agency conducted an inspection of retrograde procedures as practiced with five ten mutifuel engines. The findings of this inspection included: some of the retrograded engines were uneconomically repairable and should not have been retrograded; some engines had parts removed without a like part being replaced; and many of the engines were not properly secured in the shipping containers which allowed them to be damaged during transit.

EVALUATION: The 218th CCCS Company has a limited capability to inspect each of these engines prior to retrograding them. The most efficient means for insuring that the circumstances mentioned above are not perpetuated is to require the originators of the shipment to meet certain standards.

RECOMMENDATIONS: It is recommended that standards be set and stated in a certificate to accompany the engine container. The certificate should state that the engine is beyond direct support repair capability; that no parts are missing from the engine; and that the engine has been firmly secured in its container so as to preclude damage during shipment. A sample certificate is shown below:

CERTIFICATE

I certify that engine, serial number ______

- 1. Is beyond DS repair capability
- 2. Has no missing parts.
- 3. Is firmly secure in its container so as to preclude damage during shipment.
 - 4. Has been drained of all fuels, lubricants, and coolants.

(Printed name)	
(Signature)	
(Grade)	
(l'osition)	

4. (U) Item: Saving of Personnel and Equipment. Laundry Operation.

OBSERVATION: A duplication of effort between Services. A servey conducted by the 7th Air Force should that a duplication of effort was being expended between the Army and Air Force on various Air Bases throughout Vietnam. It was suggested by the Air Force that some of these activities be consolidated to provide better utilization. A laundry site on the Bien Hoa Airbase was picked as one of the Army facilities to close. This was accomplished on 30 April 1968.

EVALUATION: The results of eliminating this laundry site are greater utilization of government resources, and reduction of personnel and equipment required to do the job.

RECOMMENDATION: It is recommended that all service functions performed by Army units on Air Force installations be reviewed to determine if they are being duplicated by the Air force.

5. (U) ltem: Precaution Against Increased Reliance on Indegenous Personnel and Vendors in Vietnam.

OBSERVATION: The TET Offensive dramatically highlighted to danger of relying on significant numbers of local nationals to perform vital services in a Vietnam type military operation. A case in point was the processing of personal laundry, a service which has always been largly performed by Vietnam nationals. The TET Offensive effectively reduced this service to near zero and normally adequate Quartermaster laundry facilities were not able to absorb the additional workload. The situation could have been even worse if an authorized IN civilianization program had been fully implemented in the QM laundries. Fortunately, only a few spaces were converted prior to 31 January 1968.

EVALUATION: The breakdown in laundry service resulted in a series of health and morale problem. Although many soldiers did their own laundry, many more wore the same clothing several days in a row due to either their degree of involvement in the tactical situation or a lack of ambition and initiative.

RECOMMENDATION: In the interest of insuring continued operation of vital services and recognizing that the civilianization of non-combat functions is an important part of nation building, recommend that contigency plans be developed to insure continuation of vital services in the absence of local national facilities, and/or personnel. These contingency plans would primarily identify these non-essential services or less essential services that would be closed or reduced in scope to permit adequate military staffing of the essential services. Individuals should be assigned to a specific countingency slot by name and crosstrained in that job to at least a familiarization level.

E. JUDGE ADVOCATE

1. (U) Item: Publication Shortages

OBSERVATION: Many forms and publicating necessary for the administration of military justice are in short supply. Orders have been placed repeatedly since October for essential forms and publications and to date only one order has been filled.

EVALUATION: Shortages of forms have reduced the timely administration of military justice. For example, total exhaustion of the supply of DA Form. 2627-1 virtually stopped the impostion of punishment under Article 15, UCMJ; and the unavailability of DA Famphlet. 27-10 has impeded the ability of trial and defense counsels to do an optimum job in their assigned duties.

RECOMMENDATION: Command emphasis on the processing of publication requests, at effective levels, would contribute significantly to the timely and intelligent administration of Military Justice.

4 Incl as

THOMAS J. McDONALD
COL, OrdC
Commanding

AVCA SGN GO (9 May 68) 1st End (U) SUBJECT: Operational Report for Quarterly Period Ending 30 April 1968 (RCS CSPCR-65) 29th General Support Group

HQ, US Army Support Command, Saigon, APO San Francisco 96491 16 May 1968

THRU: Commanding General, 1st Logistical Command, APO 96384

Commanding General, US Army Vietnam, AFO 96375

Commander-in-Chief, US Army Pacific, APO 96558

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

- 1. The Operational Report-Lessons Learned for the Quarterly Period Ending 30 April 1968, of the 29th General Support Group, is forwarded in accordance with AR 1-19.
- 2. Reference: Section II, Para D2: The selection of items on the General Support Production Program has been based on estimates rather than supply planning data. Yany items on the General Support Production Program were later found to be excess to theater requirements. In addition many crash programs and a heavy DS back-up support mission has further detracted from the GS program. This commend is presently conducting a full review of the GS Production Program based on technical supply activity experience.
- 3. Reference: Section II, Para D3: Instructions received from 1st Logistical Command required all multifuel engines to be retrograded regardless of condition. It would be advantageous to send uneconomically repairable engines to PDO as many needed parts could "e recovered for repair at DS or in the GS Production Program. The responsibility of securing the engine properly in its container is with the DSU making the turn-in. With the number of engines received daily by the 218th CC&S Co it would be an excessive workload to check each and every engine; however, adequate inspections must be made to insure compliance.
- 4. Reference: Section II, Para D5: It is the corrand policy to convert additional military manpower spaces to IN. This civilianization program will continue to be implemented and will probably continue at an ever increasing rate. In the event of the development of another situation like TET, the 29th Gp does have organic capability to provide sufficient military manpower to operate QM laundries to satisfy bulk laundry requirements. As for the laundering of personal clothing, it is the individual's responsibility to maintain minimum health and sanitation standards.

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AVCA SCH GO (9 May 68) 1st Ind (U) 16 May 1968 SUBJECT: Operational Report for Quarterly Feriod Ending 30 April 1968 (RCS CSFCR-65) 29th General Support Group

5. Lessons Learned, observations, and recommendations are concurred in by this command, with the exceptions noted above. A copy of this indorsement has been provided to the originating headquarters.

FOR THE COMMANDER

TEL: 1B 2604

4 Incl nc FREDERICK R. HUCK

Colonel, GS Chief of Staff

AVCA GO-O (9 May 68) 2nd Ind SUBJECT: Operational Report for Quarterly Period Ending 30 April 1968, (RCS CSFOR-65)(U)

DA, Headquarters, 1st Logistical Command, APO 96384

28 MAY 1968

TO: Commanding General, United States Army Vietnam, ATTN: AVHGC-DST, AFO 96375

1. (U) The Operational Deport - Lessons Learned submitted by Head-quarters, 29th General Support Group for the quarterly period ending 30 April 1968 is forwarded.

2. (C) Pertinent Comments follow:

- a. Reference Section II, paragraph A1. Concur. Personnel assignments are based on mission requirements; therefore, the percentage of assigned to authorized will be higher in some units than in others. Officer personnel are assigned by branch and grade. Grade is given primary consideration. Officer assignment procedures recommended in basic report are in effect. No further action is required by higher headquarters.
- b. Reference Section II, paragraph A2. Concur. It is the group commander's perogative to organize his headquarters to best accomplish the mission consistent with prescribed manpower authorization.
- c. Reference Section II, paragraph A3(b). The statement that "the decrease in Summary Courts-Martial (SIC) is due solely to 1st Log Regulations which prohibit Summary Courts except in cases where Article 15 action is refused" is patently incorrect. Paragraph 5(b), LC Reg 27-1, dated 12 December 1966, merely requires a convening authority to consult with the Staff Judge Advocate prior to referring a case to a Summary Court-Martial when an accused has not been offered non-judicial punishment pursuant to Article 15. There is no outright prohibition against trial by Summary Courts-Martial under such circumstances.
- d. Reference Section II, paragraph C2. Concur with recommendation that re-deployment of logistical support personnel and equipment be included in the plan for withdrawal of tactical forces from the area of operation when operating under Air-LOC. Current procedure of requesting Priority O1 air has resulted in unnecessary delays in extracting logistical forces and equipment. Future planning conferences with Field Forces on Air-LOC operations will include plan for withdrawing logistical forces simultaneously with withdrawal of tactical units.

AVCA GO-O (9 May 68) 2nd Ind SUBJECT: Operational Report for Quarterly Period Ending 30 April 1968, (RCS CSFOR-65)(U)

- e. Reference Section II, paragraph D1. .ision rings would normally be installed on tanks prior to shipment. M48A2C tanks were issued to the 11th ACR on a one time basis to alleviate the tank shortage following the TET Attack, and were issued to a single unit to facilitate supply support. Due to the time limitations of delivery dates established by DA, it was not feasible to install the vision rings prior to shipment.
- f. Reference Section II, paragraph D2. Concur with the recommendation that maintenance programs be initiated as far in advance as possible to allow for proper maintenance planning. See paragraph 2h below for comment on the remainder of the recommendation.
- g. Reference Section II, Paragraph D3. Concur. The procedure for certifying the condition of unserticable engines is best determined by the main chance personnel making the engine exchange. This procedure does not, however, relieve the CC&S unit of the responsibility for performing inspections on a sampling basis to insure that multifuel engines are properly packaged for shipment. Recommend this procedure be implemented country-wide by higher headquarters.
- h. Reference Section II, paragraph D5 and paragraph 4 of 1st Indorsement. Monconcur that the processing of personal Laundry is a vital service in a Vietnam type military operation. The lack of convenient facilities may have a deleterious offect on morale, however maintaining morale and insuring proper sanitation and personal hygiene standards are command responsibilities. Concur that lessons learned during any activity should be replayed and when accessary appropriate contingency plans developed by each unit.
- i. The recommendation to evacuate 23 tanks in paragraph D2 and paragraph E1 in its entirety are considered inappropriate for inclusion in the ONLL and should be the subject of separate action.
- 3. (U) Concur with basic report as modified by indorsements. The report is considered adequate.

FOR THE COLOMANDER

TEL: LBN 2684

4 Incl

nc

ROBERT W. MUNSON

Asst AG

Copy Furnished 29th Gen Sup Gp USASUPCOM, SGN

33

AVHGC-DST (9 May 68) 3d Ind CPT Arnold/ms/LBN 4485 SUBJECT: Operational Report for Quarterly Period Ending 30 April 1968, RCS CSFOR (U) (R1)

HEADQUARTERS, US ALMY VIETNAM, APO San Francisco 96375 9 JUN 1968

TO: Commander in Chief, United States Army, Pacific, ATTN: GPOP-DT, APO 96553

1. This headquarters has reviewed the Operational Report-Lessons Learned for the quarterly period ending 30 April 1968 from Headquarters, 29th General Support Group as indorsed.

2. Comments follow:

- a. Reference item concerning five ton multifuel engines, page 24, paragraph D3; lst Indorsement, paragraph 3; and 2d Indorsement, paragraph 2g: Concur. Determination of condition of multifuel engines must be made at the DSU level. This headquarters will publish instructions that engine cans will be spot checked to insure that engines have been properly secured in shipping containers to preclude damage in transit. USARPAC has directed that all multifuel engines, regardless of condition will be evacuated.
- b. Reference item concerning savings of personnel and equipment. Laundry Operations, page 26, paragraph S4: Nonconcur. A Joint Army-Air Force Logistical Survey Team conducted a detailed survey throughout RVN during the period September through November 1967 to determine where logistical functions were being duplicated. In cases where functions could be consolidated or performed by either Army or Air Force, recommendations were made by the team to do so. Recommend those findings and recommendations made by the team be implemented, rather than initiating another survey of this type.
- c. Reference item concerning publications shortage, page 27, paragraph El: Concur. Command interest in adequate and timely publications support has been, and will continue to be emphasized. For a period of approximately 60 days during March and April 1968, DA Form 2627-1 was in critically short supply throughout Vietnam. As a result commanders having offset press reproduction and facsimile camera equipment have now been delegated authority to reproduce DA, DD, and SF blank forms to meet emergency needs. DA Pamphlet 27-10 is

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AVHGC-DST (9 May 68) 3d Ind SUBJECT: Operational Report for Quarterly Period Ending 30 April 1968, RCS CSFOR (U) (R1)

available through publications supply channel and should be requisitioned by the unit concerned from the USA AG Publications Center, Paltimore, M_a ryland.

FOR THE COMMANDER:

4 Incl

Copies furnished: HQ, 1st Log Cmd HQ, 29th Gen Spt Gp C. S. NAKATSUKASI.
Captain, AGC
Assistant Adjutant General

GPOP-DT (9 May 68) 4th Ind (U)
SUBJECT: Operational Report of HQ, 29th Gen Spt Gp,
for Period Ending 30 Apr 68, RCS CSFOR-65 (R1)

HQ, US Army, Pacific, APO San Francisco 96558 13 JUL 1968

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

- 1. This headquarters has evaluated subject report and forwarding indorsements and concurs in the report as indorsed.
- 2. Reference 3d Indorsement, paragraph 2c: The problem of publication shortages will be a matter of command attention to preclude future short supply.

FOR THE COMMANDER IN CHIEF:

4 Incl

C.E. SHORTT CPT, AGC Asst. AG

Hill out This

TAY NIMH LOGISTICAL SUPPORT ACTIVITY (FROV)
APO US Forces 96216

49

AVCA SGN SG TN O

14 February 1968.

SUBJECT: After Action Report, Task Force Merritt, Forward Support Activity, Katum, RVN

THRU:

Commanding Officer Tay Ninh LSA (FROV) AFO US Forces 96216

Commanding Officer 29th General Support Group APO US Forces 96491

TO:

Commanding General USASUFCOM, Saigon ATTN: AVCA SGN GO AFO US Forces 96491

1. (U) References:

- a. Letter, Headcuarters, Saigon Support Command, subject Combat Operations, dated 26 July 1967.
- b. 29th General Support Group Regulation 210-7 subject Establishment and operation of Forward Support Areas (FSA) dated 9 Aug 1967.
 - c. OF ORD, 25th Infantry Division, codename "Operation Yellowstone".
- 2. (C) Nature of the Operation: Search and destroy missions conducted by elements of the 25th Infantry Division in northern part of Area A, III Corps Tactical Zone, vicinity of Katum, RVN.

3. Units Supported:

HO, 1st Brigade HO, 2nd Brigade 2 Bn 14 Inf 4 Bn 9 Inf 3 Bn 22 Inf 2 Bn 12 Inf 2 Bn 22 Mech 1 Bn 5 Mech Bn 77 Arty
Rn 11 Arty
Rn 13 Arty
Fingr Bn
Engr Bn
Co 25th Med Bn
En 49th Inf (ARVN)
FSA, Katum

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ે 3 '

SUBJECT: After Action Report, Task Force Merritt, Forward Support Activity, Natural I.

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4. (U) Length of FSA Surport: 14-17 December 1967 was spent in setting up operational areas. FSA provided support from 17 December 1967 through 6 February 1968. 7-10 February 1968 was used for tack hauling of supplies, equipment and personnel.

5. (C) Problem Areas

- a. Arrival of Ecuipment: Convoys were initially limited to only 5 ton vehicles and under without trailers. This recuired the majority of FSA ecuipment to be scheduled for air lift. Delay in acceptance of airfield by Air Force Inspection Team resulted in four days being lost in setting up ecuipment for operations of various areas. During period when ecuipment was not available personnel built protective tunkers and the 'ulldozier was used to build berms for Cl III and Cl V storage, road network for sumply areas and cleared jungle from perimeter of base camp
- b. Stockage Objectives: Stockage objectives received thru initial coordination with 25th Inf Div Supply and Transportation Battalion were used as basis for planning and selecting ecuirment to operate FSA. One day prior to operation, stockage objectives received thru 29th GS Gp determined by 1st Log Comd were different in Class III area. Later changes to stockage objectives were made by G-4 25th Inf Div to FFA, Katum for Cl III & V. These were not excepted since changes to stockage objectives was retained at 1st Log Cmd. These changes submitted were relayed through 29th General Support Group as recommended changes. At one time Cl III stockage objectives maintained by various headcuarters is shown below.

	FSA Katur	25th Inf Div	1st Log Cmd	
JT4	65,000	35,000	45,000	
Avgas Mogas	6,000 15,000	6,000 15,000	6,000 12,000	
DF-2	15,000	35,000	24,000	

c. Resupply by Airlift: After initial period of air lifting equipment and some surplies to Katum, air lift of supplies decreased were experienced due to diversion of aircraft to other critical areas and refusal of aircraft to land because of ground fire and mortar attacks. While this initially hindered the FSA, once land LOC were used for resupply no further problems existed.

6. (U) Lessons Learned

a. That FSA'S should be controlled at the lowest possible level of command, by the logistical base nearest the location of the FSA.

SUBJECT: After Action Report, Task Force Merritt, Forward Support Activity, Katum, E.T.

b. That land LOC is the only way to properly resupply an FSA. Air LOC is too undependable.

- c. That necessary transportation must be attached to the controlling headcuarters of the FSA so that the commander not only controls the supplies but also the means of getting them to the FSA.
 - (U) Statistical Data: See Incl 1
 - (C) Task Force Organization:

SECTION	OFFICERS	WO	EM
Command & Control	2	C	9
Class I	0	0	9
Class II & IV .	Õ	0	4
Class III	0	0	13
Class V	.1	0	21
Laundry & Bath	0 .	0	11
DS Maintenance	0	1	13
Graves Registration	0	. 0	3
Transportation Squard (Trov)	.õ.	<u>o</u>	_4
TOTAL	 3	ī	97

Se: Incl 2 for Organization Chart

9, (U) Layout of FSA Areas: See Incl 3

MAJ, TC Ch, SP&O SYLVESTER A. MERRITT JR.

MAJ, QMC FSA, Commander

CONFIDENTIAL

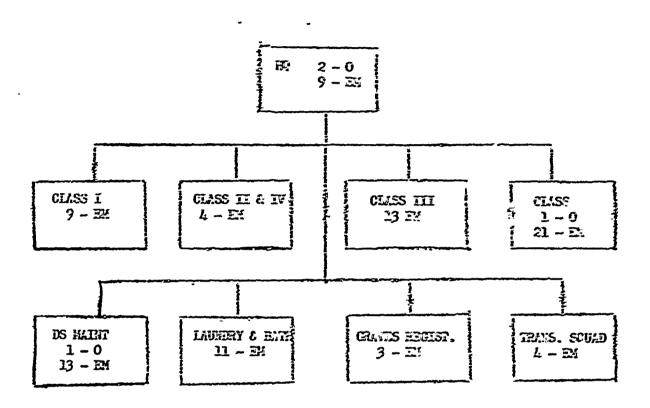
:Class I (Mations)	CONFIDENTIALceived	<u>Issued</u>	On Hand 50
Total A Rations Average per day Total C Rations Average per day TOTAL Rations Average per day	145,060 2,790 79,856 1,536 224,916 2,163	144,088 2,771 65,356 1,257 209,444 2,014	9,013 15,843 24,846
Total Sundry Facks (Each) Average per day Class II & IV (Tons)	1,330 25	1,330 25	
Total Construction Average per day Total Fortification Average per day Total II & IV Average per day	516.75 9.94 1264.00 24.31 1780.75 17.12	516.75 9.94 1264.00 24.31 1780.75 17.12	52.37 72.81 62.59
Class III (Galloms)			
Total JP-4 Average per day Total Avgas Average per day Total Mogas Average per day Total Mesel Average per day Total POL Average per day	390,800 7,515 21,300 410 167,700 3,225 232,800 4,477 792,600 15,242	340,500 6,548 18,000 346 167,700 3,225 232,800 4,477 759,000 14,596	44,930 4,890 - 12,290 17,190 20,075
Class V (Tons)			
TOTAL Average	6305,711 121.264	4081 . 336 76 . 949	_ 1281 . 319
Laundry (pounds)	·		
TOTAL Processed - 116,360 Average per day - 2,238			
Bath (showers)			
TOTAL Showers - 21,570 Average per day - 415		ADED AT 3 YEAR LASSIFIED AFTE DOD DIR 520	R 12 YEARS

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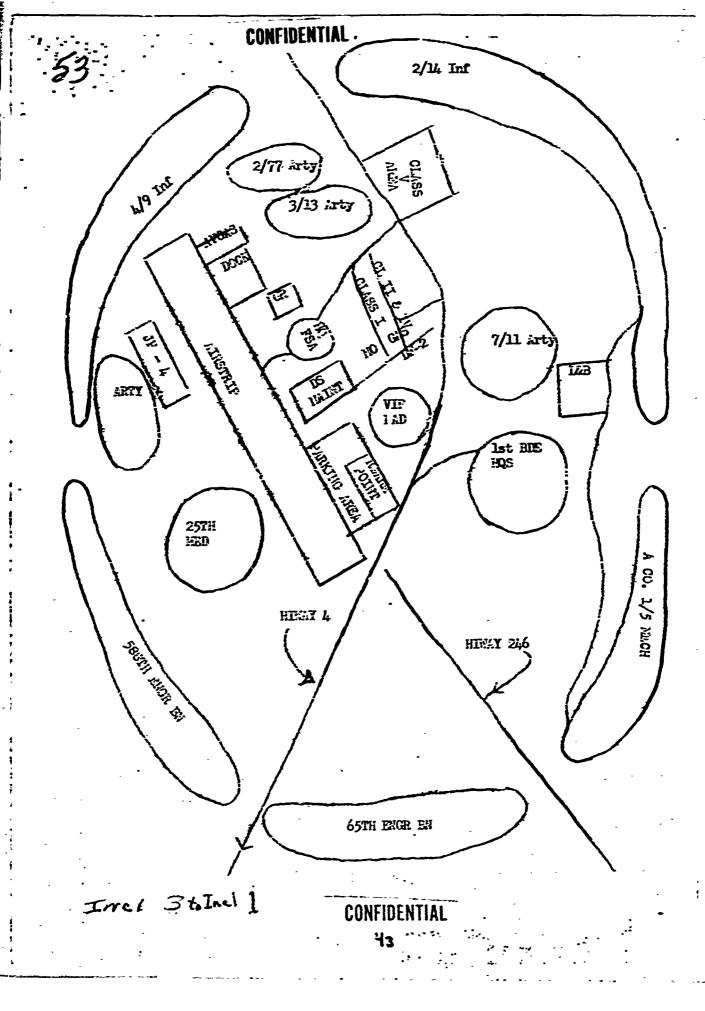
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Graves Registration (memains i rocessed)

TOTAL - 36
US - 33
ARVN - 3



INCl 2 to Incl!



TASK FORCE SCHRACK
550 GFF RAI SUFFORT CROUP
AND VING THE SUB-AREA COMMAND
AFO US FORCES 95291

AVCA SGN VT SB

22 March 1968

SUBJECT: After Action Report FSA, Song Be

T0:

Commanding Officer Headquarters, 53d General Support Group and Vung Tau Sub-Area Command AFO US Forces 96291

1. References:

- a. 1st log Cond Reg 525-1, dtd 3 July 1967 with changes, subject: Combat Operations.
- l. Ltr, HQ USASUFCOH, Sgn, dtd 26 July 1967, subject: Combat Operations.
- 2. Hature of Operation: Operation "San Angelo" was a brigade size cperation conducted by the 1st brigade, 101st Airborne Division with suptorting elezents of the division. The operation in general was a clearing and Llocking action with its hase elements located at Song Be with areas of operation extending northward to the vicinity of the Carbodian border. The PSA Commander with selected personnel made recommaissance of the Song De airstrip on 13 and 29 December 1967 to select areas and determine what was necessary to prepare the areas for occupancy. The FSA moved by air (C 130s) from Vung Tau and Binh Hoa on 5 January 1968 utilizing 30 sorties. Tersonnel and equipment closed at Song Re on the evening of 5 January 1968. Inmediate priorities for work accomplishment included erection of tentage in the cantonment area, digging and construction of protective and fighting bunkers, and area clearance for reception of supply stockage. These jobs were sufficiently completed on the 5th of January to permit receipt of supples at the rate of 30 aircraft daily commencing on 6 January 1968. The FSA maintained a five day level of supplies in Class 1, III, IIIA and fast moving Class II & IV items. Additionally, the FL. provided personnel augmentation to the brigade operated ASP (21 EM), laundry, bath, graves registration and fire fighting detachment. .

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

Incl 2

CONFIDENTIAL

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3. Problem Areas

- a. The deployment date for the FSA did not allow II Field Force Engineers (Co D 168th Engr Bn) sufficient time to prepare logistical areas for use, i.e., primarily rerning and construction of three steel IOL tanks, clearing and building up the Class I area and the cutting of a road network to facilitate receipt, storage and issue of supplies.
- b. Initial receipt of supplies and ecuipment coming into Song Be were in many cases not clearly identified as to consignee. As a number of units with ecuipment and supplies were moving into Song Be during this period it resulted in some confusion. This was corrected shortly after arrival and did not re-occur.
- c. The arrival of supplies to stock the FSA was scheduled by higher headcuarters and did start coming in within 24 hours after arrival of the FSA. This, coupled with comment (a) avoce caused considerable lacklog at the airstrip, and subsequent reshuffling of supplies to facilitate clearing and building of storage areas. It is recommended, time permitting, that an FSA be given sufficient time after arrival on site to organize its facilities prior to receipt of supplies.
- d. "Operation San Angelo" terminated on 9 February 1968. The FSA simitted its aircraft requirements and TCMD's for extraction of personnel, equipment, and supples to Binh Hoa and Vung Tau. An estimated 37 sorties (C 13C) were required to extract the FSA. "With a Pil priority for aircraft, the first plane load of equipment and personnel departed Song Ee on 16 February and the last on 8 March; for a total of 28 days to extract the FSA after the operation was terminated. This resulted in the loss of critical skills and essential equipment to both the 29th and 53d GS Groups for an excessive period of time. It is recommended, where possible, that selected personnel and items of equipment considered critical be upgraded for priority shipment.

4. Lessons Learned;

- a. That an FSA (Air Loc), must plan on being self-sustaining in all areas for a minimum of five (5) days. This is particularly important in planning requirements for Cl IV barrier materials for protective and fighting bunkers.
- b. Advance coordination between supporting and supported elements must be specific and in detail as pertains to areas of responsibility. If possible, these agreements should be in writing to preclude later misunderstanding. Some of these coordinating areas are as follows:
 - (1) Stock levels on all items to be held by the FSA.
 - (2) System of maintenance.

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- (3) Publicatilities transcent movement of supplies.
- (4) Services to be provided and their locations.
- (5) Method of control (stock movement, etc).
- (6) Defense arrangements.
- (7) Liaison arrangements.
- (8) Division of responsibilities.
- (9) Restrictions (movement, foliage destruction, etc).
- (10) Daily routine.
- (11) Local procedures.
- (12) Friorities of engineer effort.
- c. When large amounts of supplies in variety are being moved by air, it is imperative that the FSA Commander establish priorities of shipment and that these priorities be adhered to at the base airfield. This will insure that btems most needed are on hand in sufficient quantities for operations and will preclude the build-up of relative excesses.
- d. In conjunction with reconnaissance of the supported unit, the FSA Commander should in addition to other considerations, keep the following points in mind when selecting the FSA location:
 - (1) Current or likely enemy threat.
 - (2) Topography.
 - (3) Location of units to be supported.
 - (4) Routes available.
 - (5) Cormunication facilities.
 - (6) Weather.
 - (7) Defense arrangements available.
 - (8) Air strip capabilities.
 - (9) Movement of supplies.

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- (10) Services required.
- (11) Engineer effort available.
- (12) Safety Distances applicable.
- (13) Local labor (if used).
- 5. Statistical Data: See Incl 1.

l Incl

LOY V. SCHRACK LTC, Infantry Commanding

E. ROTH
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Chief, Spro

STATISTICAL DATA

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a, secon of and rose		Average Daily	Total A	
	10041	AVELARE DALLY	TOOUT E	IVELAGE DAILY
Class I (Rations)				
A	107.837	2.630	97.076	2.367
æ	1,600	39	1.600	39
C	68.214	1.663	57.410	1.400
Class III (Gallons)	•			
JP-4	529.8	13.6	508.8	13.0
AVGAS	18.9	.48	16.1	.41
MOGAS	104,0	2.6	99.8	2.5
DIESEL	136.8	3.5	136.8	3.5
Class V (Short Tons) Requisitioned and controlled by tactical unit. ASF Augmented by FSA personnel.				
Class IV	512,73s/i	t 13.4s/t	512.73s/	/t, 13.4s/t
Unit of issue as appropriate				
2. Size of FSA Force	e: 4 Offic	cer, <u>0</u> WO, <u>121</u>	EM, as i	follows: '
Command and Contr	rol: 2	19		
Class I:		21		
Class II & IV		5		
Class III:		. 15		
Class V:		21		
Services:		2.3		

12

INCL f. to Incl 2 48
CONFIDENTIAL

Maintenance:

Engineer:

3: Services Rendered:

Baths: 40.000

Laundry: 123.000 lbs

Grave Registration: 21 processed

- 4. Maintenance Performance: Supported FSA only.
- 5. Forces Supported:

lst Brigade, 101st Airborne Div

2/17 Cav, 101st Airborne Div

501st Sign Bn, 101st Airborne Div

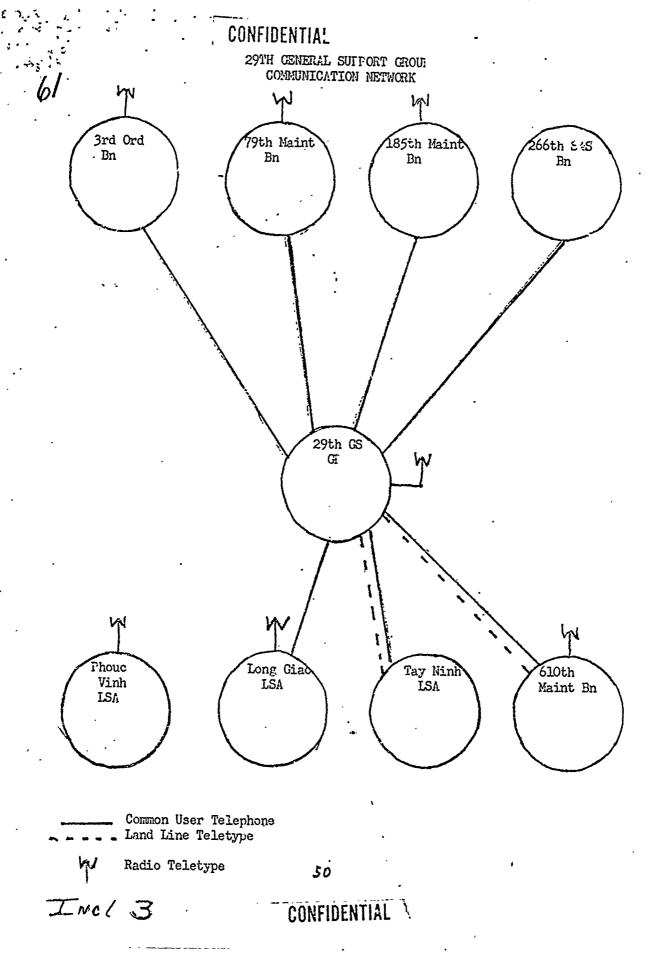
326th Engr Bn, 101st Airborne Div

Co D, 168th Engr, II Field Force

Btry 6/27 Field Arty

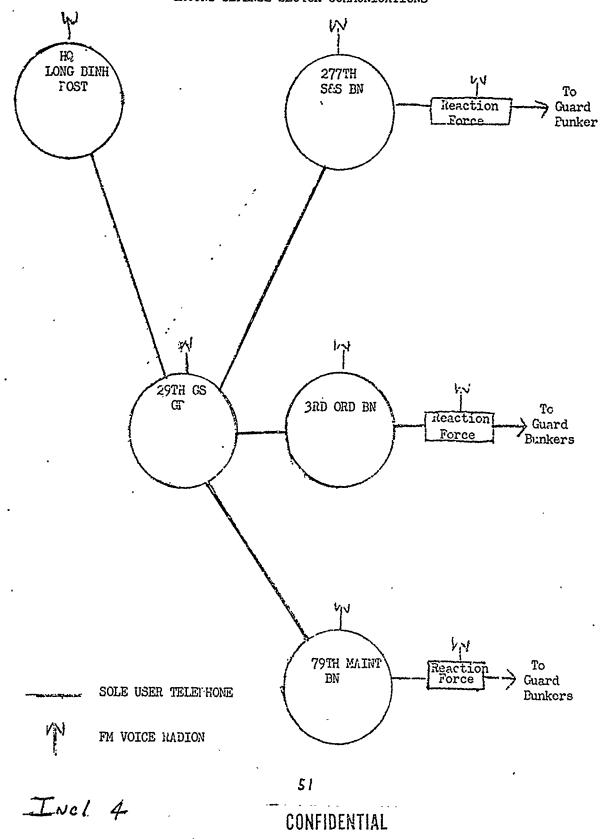
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MACV, Song Be





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CO, · 29th General Support Group	/		•	• '
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