Operational Report Lessons Learned Headquarters 6/27th Artillery Period Ending 31 Jul 1967 1

27TH ANTILLERY, COH QU ORLL

21 JULY 1967

AVHCC-DST (5 Aug 67) 4th Ind SUBJECT: Operational Report-Lessons Learned for the Period Online 31 July 1967 (RCS CSFOR-65) (P)

HEAD, UARTERS, UNITED STATES ARMY VIETNAM, APO San Francisco 96775 2 NOV 1967

TO: Commander in Chief, United States Arry, Sacific, ATTS: OPOP-OF, APO, 96558

1. (1:) This headquarters has reviewed the Operational Report-Jessons Learned for the period ending 31 July 1967 from Vendouarters, 6th "attalion, 27th Artillery (ALSA) as indersed.

2. (11) Concur with basic report as indorsed. Report is considered adequate.

FOR THE CONCANDER:

C. S. NAKATSUKASA Captain, AGC Assistant Adjutant General

cc: HC, 6th 3m, 27th Arty HC, II 997

F. Laborati CH

DST

CH M3

Cil

5:3 alla 2

COL HAYWARD, DACOFS, G3

RECORD COPY\_REFURN TO AVHOC\_DST

11-19

MFR: ORLL was not staffed due to lack of unresolved problem areas. ACTION OFFICER: MAJOR BARK

REGRADES UNCLASSIFIED WHEN SEPARATED

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### CONFIDENTIAL

DEPARTMENT OF THE ARMY HEADCUARTERS 6TH BATTALION 27TH APPLICARY APO 96289

AVGE-YC

5 August 1947

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SUBJECT: Operational Report-Lessons Learned (RCS-CSFOR-65) (1)

THRU: Commanding Officer 23d Artillery Group APO 96289

> Commanding General II Field Force Vietnam Artillery ATTN: AVFB-FA-C AFO 96277

Commanding General United States Army Vietnem ATTN: AVHGC-DH APO 96375

Commander-In-Chief United States Army Pacific ATTN: GFOP-OT APO 96558

TO:

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

#### SECTION I

CONFIDENTIAL

SIGNIFICANT HEADQUARTERS OR UNIT ACTIVITIES

1. (C) Administration and Personnel.

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

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a. The 6th Battalion, 27th Artillery remained assigned to the 23d Artillery Group. Battery "B", 6th Battalion, 27th Artillery but been detached from the 6th Battalion, 27th Artillery as described in astorisk explanation in paragraph 1 (c) below.

b. Normal S-1 activities have been conducted during the period 1 May 1967 through 31 July 1967.

c. Personnel strength of the 6th Bettelion, 27th Artillery on 31 July 1967 was:

						1.4
	TC	E AUT	H		ASSICHE	D
TIKJ	OFF	WO	EM	OFF	W.)	EM
iendourstera Battery	22	1	146	18	1	163
"A" Battery	14	0	110	3	0	109
"E' Battery	3	0	110	NVAL	NVA.	NVAL
"C" Battery	4	0	110	3	Q	132
Service Battery	3	3	68	2	3	75
TOTALS	36	4	544	28	4	259
TOTALS (less TOE				1		
Battery "B"*	33	4	134	26	24	459

\* Batter, "B", oth Battalion, 27th Artillery attached to 2d Battalion, 94th Artillery for administration and logistics under the provision of para 1, GO 6524, HQ USARV, dsted 27 November 1964. All personnel and financial records of service members assigned to Battery "B" are located in the personnel section, 2d Battalion, 94th Artillery.

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d. There are no critical MOS shortages.

e. Personnel changes during this cuarter include:

GAINS:	OFF	WO	EM	LOSSES:	OF	WO	EM
	6	1	54		8	ı	40

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f. Casualties included:

TYPE	MMBER
Killed in Action	3
Wounded in Action	18
Missing in Action	0
Non Battle Dead	0
Non Battle Casualties	2

Awards and Decorations presented to members of this command g, included:

1.0		-	i na ini,	
-2	<u>۰</u>		- 64	
× 2.	а.	1	10	
			_	

2015	 NUMBER
Silver Star	0
Legion of Merit	l
Bronze Star (Valor)	3
Bronze Star (Merit)	6
Air Medal (Merit)	0
Air Medal (Oak Leaf Cluster)	18
Commendation Medal (Valor)	28
Commendation Medal (Merit)	6
Purple Heart	21

h. R&R Program schedules include the following:

(1) The in-country R&R consisting of the three-day passes to Vung Tau have been utilized by 17 personnel.

(2) The out-of-country R&R included the following five-day and seven day ruotas:

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AVGE-YC SUBJECT: Op	eration	al Rep	ort-Lesson	s Lea	arned	(RCS-CSFOR-65)	August (17)	1957
LOCATION		MAY	JUNE	<u></u>	ILY	TOTAL		
Bangkok		7	7		<i>l</i> 4	18		
Tokyo		5	3		5	13		
Menila		l	l		1	3		
Hong Kong		5	3		5	13		
•Taipei		2	2		2	6		
Singapore		0	1		l	2		
Kuala Lumpur		1	0		1	2		
enarig	.08	1	2		1	4		
Fewaii		5	7		5	17		

i. Unit mail clerks pick-up and deliver mail from the nearest APO. AFO numbers for the units are as follows:

UNIT	APO
Headruarters Battery	96289
Bettery "A"	96289
Battery "B"	96289
Battery "C"	96289
Service Battery	96491

j. Judicial and Non-Judicial actions by units included:

UNIT	ARTICLE 15	SUMMARY COURT	SPECIAL COURT	CONTRACT CONTROL
Headquarters Bettery	ш	1	1	0
Bettery "A"	13	0	0	ō
*Battery "B"	NVAL	NVAL.	NVAL	NPAL
Battery "C"	7	1	2	0
Service Battery	4	0	0	0
		1.2211		1

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"Battery "B", 6th Battalion, 27th Artillery attached to 2d Battalion, 9Mth-Artillery for administration and logistics under the provisions of pers 1, GO 6524, HQ USARV, dated 27 November 1966.

k. Pertinent medical service statistics includo:

Total patient visits (unit personnel)	918
Admitted to hospital	34
Evacuated within the country	31.
Evacuated out-of-country	5
Heleria cases	0

1. Reportable accidents included:

TIG	VFHICLE	AIRCRAFT	PERSON
Hoadnurrters Battery	0	l	0
Battery "A"	1	0	2
Bettery "B"	NVAL	NVAL	WVAL
Bettery "O"	2	0.	0
Service Battery	0	0	0

The morale of the command is outstanding. 面.

n. Educational opportunities for personnel are provided by WCAFI extension courses.

o. Religious services, both Protestant and Catholic, are held on a regular weekly basis.

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5 August 1967 SUBJECT: Operational Report-Lessons Learned (RCS-CSFOR-65) (1)

2. (C) Intelligence: Security Inspections and Counterintelligence Briefings have continued throughout the reporting period and have resulted in a definite improvement in the knowledge and understanding of these senects of military life by all personnel.

3. (C) Training.

a. This Battalion continues to sominister Specialists Tost for gun section personnel, Fire Direction Center personnel and all incoming Commany Grade Officers.

b. Weapons instruction and familiarization for all essigned personnel on the M-16 rifle has been completed in preparation for transition to the new rifle. The Battalion continues to familiarize with all organic washons monthly.

c. Annual familiarization classes on Geneva Convention were completed on 22 June 1967 and attendance rosters were submitted totims Personnel Officer for entries on form 66's and form 20's.

d. New in-country arrivals continue to be sent to 1st Infantry Division Jungle Devil School. The Battalion presently has five (5) students standing the school. A total of thirty-four (34) EM have completed this course during the reporting period.

e. The following periods of mendatory training were conducted during the reporting period:

- 10 C									-				
(1)	Command Information	•	•	•	•	•	•	•		•	•	:	3 Hours
(2)	Character Guidance	•	•		•		:	:	:	:	•	:	3 Hours
	Combet Intelligence												
	Geneva Convention												
	Personal Hygiene ,												
	Escape and Evenion												
(7)	CBR					•						•	1 Hour
(8)	Anti-Infiltration a	nd	Ant	1-0	uer	111	~ H	lari	are				1 Hour
(9)	Weapons Proficiency			•	•	•				•			6 Hours

f. Battalion Staff and Fire Direction Center personnel attended a four (4) hour FADAC orientation course at IIFF artillery during the reporting period.

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g. Five (5) maintenance personnel from the Battalion attended a three day course of instruction on the carrier cargo, M548 at Tay Minh. Upon completion of the course, personnel that attended the course, instructed other personnel of their respective units on the operation and maintenance of the M548.

4. (C) Operations.

a. Normal operations, consistent with Battalion mission, were consucted during the reporting period.

b. The following operations were supported by the Battalion during the reporting period:

(1) Operation Dellas: A brigade sized, road clearing and search and destroy overation in South West Phu Giao Sub Sector. Battery "C" GCR 1/5 Artillery, 1st Infantry Division Artillery from 16 May 67 to 25 May 67.

(2) Operation Billings: A multibrigade operation North of Phunc Vinh and South of Quan Loi. Batteries "A" and "C" provided GSR fires to let Infantry Division Artillery, let Infantry Division from 11 June 67 to 26 June 67. A total of 2458 rounds of heavy artillery were fired in support of this operation.

(3) Operation Pikesville: An operation conducted by Detachment B-56 (Sigma) 5th Special Forces (Abn) in the area West of Cuan-Ioi to the Cambodian border. Battery "A" provided supporting fires from 6 June 67 through 1 July 67.

(4) Resupply Convoy to Phune Vinh: Battery "C" GSR to 1/5 Artillery, 1st Infantry Division Artillery from 24 May 67 to 1 June 67.

c. During the reporting period Batteries "A" and "C" displaced a total of reven (7) times to attack targets outside of range capabilities and better support operations conducted in and around their areas of responsibility.

d. The Battalion continues its extensive support to all Special Forces Camps within range of its weapons.

(1) A minimum of one linison visit every two weeks is made to each comp. The close liaison permits the transfer of onerstional requirements and recent intelligence. Linison visits are made to the "B" team Hendruarters at Song Be and An Loc in addition to the linison visits to the "A" teams.

(2) The Battalion S-3 made presentations on Artillery tactics and technicues to include the adjustment of artillery at each of the supported camps.

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5 August 1967 SUBJECT: Operational Report-Lessons Learned (RCS-CSFOR-45) (U)

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(3) The Battelion Survey team has completed position area survey at all supported Special Forces Camps. Each of the supported camps have received a chart on a scale 1:6250 showing all surveyed locations, a terrain sketch, all defensive concentrations and the necessary information to obtain artillery support (eg. Call sign and frequency of units within range).

(4) All defensive concentrations for the cames were planned in coordination with the 6th Battelion, 27th Artillery and have been fired in where possible.

e. The Battalion Survey team surveyed each field location accupied by the batteries. Alternate positions for each battery have also been surveyed.

f. The Battalion continued to control fires of 105mm and 6.0" mortar batteries for the defense of Phuoc Vinh base comm during the absence of the Direct Support Artillery Headruarters. The Battalion conducts daily "Do not load" counter morter firing to test reaction time of all units. These daily exercises have decreased reaction times for all units.

g. The Battelion experienced three morter attacks on Phunc Winh on 12 and 13 May 67. The Battalian was controlling artillery fires at Phuac Winh.

(1) The first attack (120207H) lasted 10 minutes and about fifty (50) rounds were received. The sirstrip of Phuoc Vinh and the sircraft nearby received extensive domage.

(2) The second attack (130030H) delivered about 250 mortar rounds into Phuoc Vinh.

(3) The third mortar attack (132100H) was received just as the Bettelion was firing a live practice counter morter program. It is felt that the live firing of the program prematurely triggered the attack. Battalion suffered 2 WIA.

h. "A" Battery of the Battalion experienced mortar attacks on 11 and 14 Jul 67.

(1) In the coordinated attack on 110126H Jul 67 extensive damage was inflicted in the Bottery area. The damage was inflicted by both mortars, recoiless rifle, and satchel charges thrown by infiltrators. The Battery received enery fire for elmost three hours. The Battery suffered 6 WIA.

(2) In the second attack (11,2236H Jul) which was mortar attack only, the Bettery suffered 1 KIA and 3 WIA. The attack lasted less than forty-five minutes.

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5 August 1967 SUBJECT: Operational Report-Lessons Learned (RCS-CSFOR-45) (1)

i. The Battelion experienced a coordinated rocket/mortar attack on Phuoc Vinh on 270030H Jul 67. The 6th Battalion, 27th Artillery was again controlling the artillery fires at Phuoc Vinh. The counter mortar/rocket program was fired within two minutes of receipt of the first rounds. The counter morter program and the targets fired on receipt of data from Air Observers was effective to the point of inflicting cosulties on the enemy. This was verified by body count the next day.

j. The following number of misrions were fired with tot-1 mounts of armunition listed below:

	Number of Missions Fired	Ammo 8"	Expended 175mm	Total
	indexemp virou	-	-	
"A" Battery:	6373	6193	7671	13,86%
"C" Bettery:	8094	10,118	6785	14,003
BN (-) Totrl:	14,467	16,311	14,456	30,747

k. The Battalion commemorated its 100,000th round fired in RVN on 23 Mry 1967.

5. (C) Logistics: PSP is a controlled item and no longer available for ammo storage areas and bunkers, however, as long as lumber is easily obtained there is no immediate problem.

6. (C) Aviation.

The following eviation missions, listed by sorties, were flown during this marter:

	Cmd & Control	Recon	Arty Adjust	PAX	Cargo (Tons)	Hours
ROTARY WING	152	60	31	112	.5	136:15
PIXED WING	77	115	52	38	1.0	241:15
TOTALS	229	175	83	150	1.5	381:00

Of the 381:00 hours flown during the period, 289:00 hours were utilized for visual recon and artillery adjustment, 76% of the total flown. Minety-two hours (92:00) were flown for command and control and resurply of maintenance -parts, 24% of total.

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SUBJECT: Operational Report-Lessons Learned (RCS-CSFOR+45) (U)

7. (C) Civic Actions.

a. The Battalion Medical Section conducted eleven MEDCAPS during the reporting period. Approximately 440 patients were treated in the village of Muoc Vang vicinity XT994517.

b. The Bettelion continued to sponsor the Phuoe Vinh Elementery School. Personnel from the Bettelion repaired classroom furniture, painted classrooms, the school exterior, cut grass and policed the school yord.

c. Sergeant Vu Nhu Son, the Battalion Interpreter, continued his teaching of English to the villagers of Phuoc Vinh. Sgt Son is also teaching Vietnamese to personnel of this Battalion.

d. Construction was completed on the hosmital at Nuce Vang. This project was done by both the villagers and Battalion personnel.

8. (C) Communications. No Comment.

SECTION II

PART I, OBSERVATIONS (C)

1. (U) Personnel and Administration.

. NONE

2. (C) Intelligence.

a. (C) ITEM: Limited Time for Visual Reconnaissance.

(1) DISCUSSION: During the rainy season an average of five hours per day is suitable for aerial observation due to the fog and low clouds and fast moving rain storms. Close coordination is required to obtain maximum benefit from the few hours available and still meet registration requirements.

(2) OBSERVATION: Maximum use of daylight H&I should be made to offset the lack of observation during these periods.

b. (C) ITEM: Shortage of 0-1 Aircraft

DISCUSSION: The requirement to visually reconnoiter approximately 2000 source kilometers of area with only one 0-1 aircraft makes it entremely important to maintain accurate current intelligence to insure the best utilisation of the one aircraft. Even two aircraft are insufficient to cover the area of responsibility.

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AVGE-YC - 5 August 1947 SUBJECT: Operational Report-Lessons Learned (RCS-CSFOR-65) (U)

c. (C) ITEM: Need for Expended Sniffer Program

(1) DISCUSTION: Both the 1st Infontry Division and this Battalian have encountered considerable success with the conduct of Sniffer flights. The 1st Division does not provide complete coverage of all areas of interest within this Battalian's range capability nor does this Battalian have the sircraft assets to support a satisfactory Sniffer program. It is further felt that it is inefficient to use fixed wing sircraft to accomplish this type of mission.

(2) OBSERVATION: Recommend that a systematic Sniffer flight program be initiated by II Field Force to include areas outside of the areas of Divisional interest to provide more complete coverages.

d. (C) ITEM: Need for Extensive Ground Reconneissance

(1) DISCUSSION: This Battalion received much valuable target information while a Special Forces Sigma Detachment operated for approximately thirty (30) days within this units range capability conducting reconnaissance throughout the entire area.

(2) OBSERVATION: Based on the results obtained by the Special Forces Sigma while operating in the Phuoc Vinh - Cuan Loi areas, recommend that a more extensive and continuing ground reconneissance program be initiated.

3. (U) Training and Organization.

NONE

4. (C) Operations.

a. (C) ITEM: Base Comp Defense

(1) DISCUSSION: Confusion existed as to control of defenses during the 110126H July attrck on Quan Loi. The confusion resulted from the frequent changes in the defense plan as tenant moneuver Battalions changed. Changes occurred about every three weeks. Additionally the Battery interior guard/security plan in base comp was indepute.

(2) OBSERVATION: The Base Camb Commander should be responsible for base camp defenses thus preventing basic changes to the scheme of defense as caretaker units change. Batteries, even in base camp must have a well organized and active interior guard to prevent infiltration.

b. (C) ITEM: Centralized FDC

(1) DISCUSSION: Based on ten months experience operating a centralized FDC, technical control of gun data was decentralized to the firing batteries. During the ten months the Battalion experienced difficulty in manpower utilization, personnel training, communications, and reaction time. It is felt that accurate and timely fire can be delivered by the batteries without technical supervision from the Battalion.

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August 1967 SUBJECT: Operational Report-Lessons Learned (RCS-CSPOR-45) (U)

(a) The monpower required to run a technical Battelion FDC is a definite problem. Two shifts consisting of one computer and two chart overators per battery, a chief computer, and a FDO are required to effectively do the jobs. These personnel can be better utilized in Battery FDC's.

(b) Training the large numbers of personnel required to man the technical FDC is impractical in combat.

(c) Land line was used to only one bettery. The WHF sole-user circuit and FM radio communications used to control the fires of a second bottery are not secure enough or reliable enough to be used as channels for technical data.

(d) The additional check at Battalion level increases the reaction time of fire missions.

(e) With firing betteries separated by long distances, only the fires of the four (L) 175mm guns and two (2) 8" Howitzers can be massed and only in a rel-tively small area of range overlap.

(2) OBSERVATION: Decentrolized FDC offords greater flexibility and cuicker reaction.

c. (C) ITEM: Wire in the Defense

(1) DISCUSSION: All external wire communication and approximotely 75% of the internal communication were lost in the mortar/rocket "ttack on 270030H July as shrapnel cut the overhead wire in the area.

(2) OBSERVATION: Wire should be dug in to a depth on twelve (12) inches to prevent interruption of communications by other than a direct hit.

d. (C) ITEM: Need for a Material to Insure a Stabilized Firing Position During the Wet Sesson

DISCUSSION: Presently, the spades of the 175mm gun and the 8" Howitzer are emplaced in laterite. This material does not possess the resilient properties necessary to provide a stabilized firing position. After three or four rounds have been fired it is frequently necessary to re-lay the piece due to displacement in the soft laterite. Several possibilities are being pursued to resolve this problem to include the use of a berm, a gravel pit for hardening and draining and chemical agents for hordening the wet loterite.

e. (C) ITEM: 8" Howitzer Artillery Requirement of Quon Loi

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SUBJECT: Operational Report-Lessons Learned (RCS-CSFOR-65) (U)

(1) DISCUSSION: Evoluation of the friendly dispositions in the Quan Loi area as well as the past requirements for 8" Howitzer support has reverled that the arrival of the 105mm units at Quan Loi has in large part negated the justification for an 8" platoon at that location.

(2) OBSERVATION: In order to provide better artillerv fire support to the eight Special Forces Camps within "A" Battery's range capabilities, recommend that the 8" platoon be converted to a 175mm platoon.

f. (C) ITEM: Increased Support for Special Forces Comps.

(1) DISCUSSION: This Battalian has the mission to provide artillery support to those Special Forces Comps within its range combilities. The Special Forces Comps utilize a "one time Secret Pad" for passing information and use an "Operational Summary" for informing their "C" terms of their future operations.

(2) OBSERVATION: In order to provide better artillery support to the Special Forces Comps within the Bettelion's range compbilities, recommend that the "one time Secret Fad" and the operational summaries be provided to the supporting artillery Battelion to expedite the exchange of operational and intelligence imformation.

5. (C) Logistics.

c. (C) ITEM: Aerial Supply of Ordnance Parts.

(1) DISCUSSION: Aerial sumply of ordnance parts is a necessity to maintain equipment in an operational status. The direct support ordnance company has not been able to provide this service on a regular and continuing basis. As a result, this Battalion has been compelled to locate and provide transportation for delivery of parts.

(2) OBSFRVATION: The direct support company should be provided the necessary aircraft support to insure regular delivery of essential parts.

b. (C) ITEM: Lack of Readily Aveilable High Mortality Third Echelon Repair Parts.

(1) DISCUSSION: High mortality third (3d) echelon repair parts are not readily available. Examples of parts which should be maintained in a 3d Echelon PLL include primary carriers, hydraulic motors, and smade cylinder hoses.

(2) OBSURVATION: Recommend that contect terms maintain a PLL on high mortality 3d echelon repair parts.

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MARA DATE

#### CONFIDENTIAL 5 August 1947

AVGE-YC SUEJECT: Operational-Report-Lessons Learned-(RCS-CSFOR-45) (U)

c. (C) ITEM: Insufficient Ammunition Storrge Space in Forward Areas.

(1) DISCUSSION: The Ammunition storage area presently available to this unit is insufficient to maintain aderuate stockage levels between convoys. Therefore, costly aerial resupply has become a necessity to continue this unit's tection mission,

(2) OBSERVATION: Recommend that the ASP at Cuan Loi be expanded or additional space be allotted to this unit to permit storage of ten thousand (10.000) rounds of 8"/175mm ammunition.

#### SECTION II

#### PART II, RECOMMENDATIONS

1. (U) Personnel and Administration

NONE

2. (U) Intelligence

NONE

3. (U) Training and Organization

NONE

4. (C) Oper-tions

In the light of recent morter/rocket sttrcks on base comes recommend:

a. That a large volume weapon such as the M91, 115mm multiple rocket lruncher be introduced into the theater and allocated to base camps. The M91 with a HE workend would provide the required fire nower to effectively deliver counter-rocket fire. Multiple rocket lounchers could be mointained in base comp areas and laid on most likely areas. In the event of a rocket attack the M91 would be loid and fired on the first available data. To increase the probability of success a mixture of HE and CS warheads could be fired.

b. That living cuarters be hardened by some kind of overhead protection to reduce first round infuries. A solution would be two (2) levers of sandbrgs on a wooden or engineer stake and PSP platform just above each bunk.

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SUBJECT: Operational Report-Lessons Learned (RCS-CSFOR-45) (U)

c. That heavy artillery be perspeted similar to light artillery in order to afford some measure of protection to the crew and weapon and also to afford a fighting position for the crew should the perimeter be breached. To accomplish adcourte parapets for heavy artillery there is a definite need for Engineer support.

ROBERT J. HARAS LTC, Artillery Commanding

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1st Ind

SUBJECT: Operational Report-Lessons Learned (RC-CSFOR-65) UIC: WAISAA (U)

Bepartment of the Army, Headquarters, 23d Artillery Group, APO 96289, 20 August 1967

TO: Germanding General, II Field Force Vietnam, Artillery, ATTN: AVFE-FAC, AFO 96266

1. (U) The quarterly report of the 6th Battalian, 27th Artillery is approved.

2. (U) Section II, Part I, paragraph 2a. Concur.

3. (C) Section II, Part I, paragraph 2b. Concur. Reallocation of aviation assets within the Group has provided an additional O-1 Aircraft daily to the 6th Battalion, 27th Artillery. In an emergency it is possible to obtain the use of additional aircraft from sources sutside the Group.

4. (U) Section II, Part I, paragraph 2c. Concur.

5. (C) Section II, Part I, paragraph 2d. Concur. This headquarters fully appreciates the intelligence and targeting value of participating in operations of the "SIGMA" variety.

6. (C) Section II, Part I, paragraph 4e. Concur. Provided the ceiling on 175mm tubes permits, this headquarters considers a 175mm battery at Quan Loi would better accomplish the mission.

7. (C) Section II, Part I, paragraph Af. Concur. Arrangements have already been made for the battalion to receive copies of the B-Team Operational Summaries. This headquarters is coordinating with A Company, 5th Special Forces Group to arrange a method for the battalion to receive coded messages from Special Forces Gamps.

8. (C) Section II, Part I, paragraph 5. Concur. At present this headquarters coordinates aerial resupply of parts utilizing any aircraft resources available. A more responsive and consistant system would decrease down time due to needed parts.

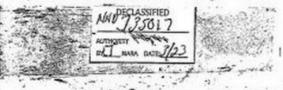
9. (U) Section II, Part I, paragraph 5b. Concur.

10. (C) Section II, Part I, paragraph 5c. Concur. This headquarters has contacted the 1st Infantry Division Engineer concerning an expanded consolidated ammunition storage area at Quan Loi. The Division is presently studying the ammunition storage situation.

11. (C) Section II, Part II, paragraph 4a. This headquarters does not have the information available to properly evaluate the recommendation.

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SUBJECT: Operational Report-Lessons Learned (RC-CSFOR-65) UIC: WAISAA (U)

12. (U) Section II, Part II, paragraph 4b. Concur. Subordinate units have been instructed to begin hardening all living quarters to provide overhead protection.

13. (U) Section II, Fart II, paragraph 4c. Concur. The recommendation is already the policy of this command. Permanent parapets can best be constructed utilizing engineer support, however units must be able to construct parapets with their own resources, if necessary.

> ROBERT J KOCH Colonel, Artillery Commanding

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AVFS-FAC (5 Aug 67) 2nd Ind SUBJECT: Operational Report - Lessons Learned (U)

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DA, Headquarters, II Field Force Vietnas Artillery, APO 96266

THRU: Commending General, II Field Force Vietnam, APO 96266

Cosmanding General, United States Army Vietnam, APTH: AVHGC-DH, APO 96375

Commander-In-Chief, United States Army Pacific, ANTH: GPGP-GT, APO 96558

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

1. (U) The quarterly report of the 6th Battalion, 27th Artillery (UIC (WAISAA), adequately reflects the operations and lessons learned during the reporting period.

2. (C) The following comments pertain to Section II, Part I of the report:

a. Paragraph 2c. Concur. This headquarters is currently investigating the possibility of expending this progress on a corps wide basis.

b. Paragraph 2d. Concur.

c. Paragraph de. Higher headquarters has placed a limitation on number of 175 tubes to be utilized within III Comps Tastical Sone. These tubes are allocated based on changing operational requirements.

d. Paragraph 4f. Concur. The unit is now receiving the nevessary Special Forces codes.

Paragraph 5b. Concur. Recommend that contact teams keep a record of demend data so that the ASL at the DSU will include high mortality third schelon parts.

f. Paragraph 5c. Monocheur. Present storage capacity is considered sufficient to seet anno requirements at Quan Loi. Resupply of Class V by air is adequate when the road to Guan Loi is not open.

3. (C) The following comments pertain to Section II, Part II:

a. Paragraph 4a. Concur. This headquarters, in a recent reply to a USARV request for information on measures for improving defense against rockst/mortar attacks, suggested that consideration be given to the employment of the N91. 115mm Multiple Rocket Launcher for base camp defense. The

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AVFE-FAC (5 Aug 67) SUBINCT: Operational Report - Lessons Learned (U)

present system employs only a toxic chemical round. Consideration should be given for the development of an HE round for this system. CONDENACY has recently indicated interest in the N91 Rocket Launcher. A study to determine the feasibility of employment in RVH is contemplated in the near future.

b. Paragraph 4b and 4c. Concur. This headquarters continually urgas adoption of these policies.

RAYNCHD P. MURPHY Brigadier General, USA Commanding 21

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AVFRC-H 3d Ind SUBJECT: Operational Report-Lessons Learned, HQ 6th Battalion, 27th Artillery, 31 July 1967 (RCS CSFCR-65) (U)

BA, HQ II FFORCEV, APO San Francisco 96266 19 SEP 1957

THEU: Commanding General, USARV, ATTN: AVERC-DH, APO 96375

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

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

1. Subject report is forwarded.

2. This command condurs with the recommendations of the basic report as modified by the 2d indorsement.

POR THE COMMANDER:

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CPT.	AGC
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Regraded UNCLASSIFIED When Separated From Classified Inclanates