UNCLASSIFIED

AD NUMBER

AD392589

CLASSIFICATION CHANGES

TO:

unclassified

FROM:

confidential

LIMITATION CHANGES

TO:

Approved for public release, distribution unlimited

FROM:

Controlling DoD Organization: Assistant Chief of Staff for Force Development [Army], Washington, DC 20310.

AUTHORITY

Adjutant General's Office [Army] ltr dtd 29 Apr 1980; Adjutant General's Office [Army] ltr dtd 29 Apr 1980

THIS PAGE IS UNCLASSIFIED

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

IN REPLY REFER TO

FOR OT RD 682112 AGAM-P (M) (5 Aug 68)

21 August 1968

SUBJECT: Operational Report - Lessons Learned, Headquarters, I Field Force Vietnam, Period Ending 30 April 1968 (U)

SEE DISTRIBUTION

0))2

C)

()

554.

٠,

٠. ť а Ч

i.

÷

for the formation of th

1000

そいもいろいつ

7010

Ę

े ब

1022

á

51

- E.L.T.

5

Production of the

ې ر

¢

1. Subject report is forwarded for review and evaluation in accordance with paragraph 5b, AR 525-15. Evaluations and corrective actions should be reported to ACSFOR OT RD, Operational Reports Branch, within 90 days of receipt of covering letter.

2. Information contained in this report is provided to insure that the Army realizes current benefits from lessons learned during recent operations.

3. To insure that the information provided through the Lessons Learned Program is readily available on a continuous basis, a cumulative Lessons Learned Index containing alphabetical listings of items appearing in the reports is compiled and distributed periodically. Recipients of the attached report are encouraged to recommend items from it for inclusion in the Index by completing and returning the self-addressed form provided at the end of this report.

BY ORDER OF THE SECRETARY OF THE ARMY:

tenneth G. Mickham

1 Incl AR

KENNETH G. WICKHAM Major General, USA The Adjutant General 🖅

DISTRIBUTION: Commanding Generals US Continental Army Command US Army Combat Developments Command Commandants US Army War College US Army Command and General Staff College US Army Adjutant General School US Army Air Defense School US Army Armor School

US Army Artillery and Missile School from classified inclosure. US Army Aviation School US Army Chaplain School

التنا لمة بالمستلاع 5

GEP 25 1969

Regraded unclassified when separated

```
DISTRIBUTION (Cont'd)
  US Army Chemical School
  US Army Civil Affairs School
  US Army Engineer School
  US Army Infantry School
  US Army Intelligence School
  US Army Medical Field Service School
  US Army Military Police School
  US Army Missile and Munitions School
  US Army Ordnance School
  US Army Quartermaster School
  US Army Security Agency School
  US Army Signal School
  US Army Southeastern Signal School
  US Army Special Warfare School
  US Army Transportation School
Copies furnished:
Office, Chief of Staff, US Army
Deputy Chiefs of Staff
Chief of Engineers
Chief of Research and Development
Assistant Chiefs of Staff
The Surgeon General
The Provost Marshal General
Research Analysis Corporation (Library)
OSD(SA), Assistant for Southeast Asia Forces
National Aeronautics and Space Administration
Defense Documentation Center
Hudson Institute
Director, Weapons Systems Evaluation Group
USAF Air Ground Operations School
Joint Action Control Office
Senior Army Representative, Marine Corps Dev & Educ Cmd
Commanding Generals
  US Army Materiel Command
  US Army Weapons Command
  US Army Flight Training Center
  US Army STRATCOM
  US Army Southern Command
  US STRIKE Command
  I Field Force Vietnam
Commanding Officers
  US Army Limited War Laboratory
  US Army Logistics, Doctrine Systems & Readiness Agency
  US Army Aviation Test Activity
  2d Battalion, 138th Artillery
```

2



چ

OPFRATIONAL REPORT HEADQUARTERS I FIELD FORCE VIETNAM QUARTERLY PERIOD ENDING 30 April 1968

مؤمدها والمعجمان والمسترجين

PRECEDING PAGE BLANK .- NOT FILMED

ı.	SECTION I - SIGNIFICANT ORGANIZATION OR UNIT ACTIVITIES	PALA	PAGE
	General	la	1
	Intelligence	1 0	l
	Operations and Training Activities	lc	9
	Plans	lc(1)	9
	Operations,	lc(2)	11
	Organization and Training Activities	lc(3)	26
	Chemical,	lc(4)	27
	Psychological Operations	lc(5)	31
	03 Air Operations	lc(6)	32
	Army Aviation Operations	lc(7)	40
	Logistical Activities	1 d	43
	Revolutionary Development (CORDS)	le	46
	Personnel and Administration	IJ	49
	Artillery	lg	55
	Signal	lh	63
	Engineer	11	64
	Information Office	1j	67
	Inspector General	lk	69
	Staff Judge Advocate	1L	70
2.	SECTION II - LESSONS LEARNED; COMMANDER'S OBSERVATIONS, EVALUATIONS AND FECOMMENDATIONS		
	Parsonnel	2a	71
	Operations	2Ъ	71
	Training	2c	73
	Intelligence	2d	73
	Logistics	2e	74
	Organization	2f	75
	Other	2g	76

12457

5

DEFARTMENT OF THE ARMY Headquarters, I Field Force Vietnam AFO San Francisco 96350

PRECEDING PAGE BLANK -- NOT FILMED

AVFA-GC-OT

Ì,

15 Pay 1968

SUBJECT: Operational Report of Headouarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1) (U)

SEE DISTRIBUTION

1. SECTION I - SIGNIFICANT ORGANIZATION OR UNIT ACTIVITIES

a, (<u>C) Ceneral</u>:

(1) During February, March and April 1968 United States and Free World Military Forces (NWW.F) with 37 maneuver battalions (19 US and 18 ROK) supported by 24 artillery battalions and Army Republic of Vietnam (ARVN) with 28 maneuver battalions supported by six artilles battalions continued operations in the II Corps Tactical Zone (II CT2); in the west along the Cambodian/Laoticr/Republic of Vietnam (RVN) border in Darlac, Pleiku and Kontum Provinces, and along the east cosot in Binh Dinh, Phu Bon, Phu Yen, Khanh Hos, Minh Thuan and Binh Thuan Provinces. As the quarter started, planned offensive operations within the II CTZ were altered by the enemies attacks, in violation of the Tet truce, on nine key population centers throughout the zone. Reaction forces in the II CTZ rapidly engaged the attacking VC/NVA forces and subjected them to one of the most decisive military defeats in the history of the war. By mid-February after reducing the city blockades, combat operations had become primarily offensive in nature and oriented toward the location and destruction of enemy forces, interdiction of energy infiltration routes and surveillance of the western border. On the east coast, cordon and search operations to destroy energy forces and support revolutionary development were emphasized.

(2) Friendly losses for the period were 1,464 KI: and 4,974 WIA. Energy losses were 11,404 KIA, 1,376 captured and 3,136 individual and 271 erew served weapons captured. Additionally, II CTZ accounted for 315 Hoi Chanhs.

b. (C) Intelligence:

(1) General: During the past quarter the organization and staff activities were changed in consonance with the IFFORCEV Intensified Reconnaissance Program, in that the G2 Air monitors all reconnaissance and surveillance activity, ground and air and an Asst G2 has been asmigned responsibility for monitoring ground reconnaissance alore.

(2) Significant Sources, Agencies and Technioues:

(a) There were no major changes in sources, agencies or techniques noted during the reporting period.

(b). The shortage of linguists continued to detreet from the overall intelligence effort of this headquarters.

(c) G2 Air:

FOR OT RD 682112

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

15 May 1968 Quarterly

- · · ·

SUBJECT: Operational Report of Headquarters IFFOACEV for Quarterly Period Ending 30 April 1968 RCS CSPOR-65 (R1)

2. The Intensified Reconnaissance Program has necessitated a change in mission planning and surveillance target selection. Prior to the new program, infrared and photo targets were selected daily by the 225th SAC. Targets were selected from requests received from tactical units through G2 Air and from the monthly reconnaissance plan. Seldom was emphasis attached to a target area for reasons other than those related to priorities and dates no longer of value (DNLV). In order to better accomplish the new program, since 1 April 1968 selection of targets for daily flights is directed from the G2 Air Section at 1200 hours for the next 24 hour period. Additionally, this concept of tasking is more responsive to the needs of the units in the field.

2. The following is a summary of relative surveillance tasks accomplished during the quarters

	Mohawk	Alt Force
Fhot 2	30 . %	69 .1 %
IF.	87.5%	12.5\$
SLAR	100.0%	0.0%

(d) 55th MI Detachment (Corps):

1. For the period 1 Feb through 30 Apr 68, the 55th MI Det received 471 missions and processed 364. In addition, 27 Dorsal Fin missions were received and processed. Twenty-six Special Photo Interpretation Reports were submitted which included 12 area studies, three trafficability studies, eight area studies in southeastern Laos and five mosaics. In addition to reports submitted, the 64th Engr Det (T) and Arty FSCE were furnished with master plates covering areas of G2 interest.

2. During the period 1 Feb 68 - 30 Apr 68, 215 individual weapons, 170 crew-served weapons, 8830 lbs of miscellaneous ammunition and 1150 lbs of uniforms, equipment and medical supplies were evacuated to MACJ2 for technical intelligence axamination. During the period, IFW teams screened and classified 931 detainees and, as a result of these interrogations, a total of 196 FIR's and IR's were prepared and distributed. Captured documents were screened and 50.05 feet of documents were forwarded to CDEC for further exploitation. IFW teams also translated 87 Korean language documents, nine courtesy translations and 165 Vietnamese language translations, for a total of 261 Allied translations.

(e) Detachment D, 1st MI Bn (ARS):

1. The Detachment has continued its assigned mission of interpretation, reproduction, and delivery of tactical imagery to field unite. In support of these units, 295, 295 feet of photography were processed, resulting in 196,705 prints interpreted and 889 Imagery Interpretation reports propared.

2. Two Tactical Exploitation Teams were dispatched in support of Long Range Patrol (LRP) operations during the reporting period. The first team consisted of one hand-held photographer who provided support in the An Khe area to Co E (LRP), 20th Inf for a period of nine days. No reproduction personnel were used for the operation because there was

2

AVEA_GC_OT

15 May 1968

SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-55 (R1)

no location available to establish an adequate photographic lab. Rbproduction was accomplished at the detachment photo lab in Nha Trang. Exposed film was picked up at An Kh. by 1st MI Bn (ARS) delivery aircraft and taken to to Nha Trang for developing and printing. Finished prints were delivered back to the team member the same way. Hand-held photographers were rotated during the period to gain maximum use of the valuable experience gained on an operation of this type. The second team consisted of one hand-held photographer and one reproduction specialist and provided support to IRP operations in the Ban Me Thust area. Support for this was planned for a 14 day puriod but actually lasted only two days because the operation ended carly. Processing and printing was done in the National Police headquarters in Ban Me Thust utilizing their reproduction equipment.

Hand-held photography missions remained an important part of the detachment's overall operations. In addition to daily hand-held photo, aphy flights, two special projects were undertaken. The first of these prejects was for the 64th Engr Det (T) and consisted of photographing highway bridges. The photographs are used as part of an engineer data file for each bridge and for bypass construction planning. During the project, unit hand-held photographers flew six miseions totaling 29.95 hours and produced 1412 prints. The second special project comprised hand-held photography from artillery OPs throughout II CTZ to provide a 360 degree panorama from each outpost. The panorama photographs will be used as aids by observers in directing fire at night and to help familiarize new personnel with the position. A total of four missions totaling 25.66 hours and production of 2108 prints were completed during this project.

(f) Long Range Patrol (LRP) Company:

1. Training:

All platoons were completely trained in the previous quarter so that the only training conducted for unit members was that for 17 individuals who attended the MACV Recondo School. The company did provide 12 personnel to train selected 4th Inf Div combat engineers in the techniques of rapelling from helicopters in order to construct L2's.

A training program for ARVN LRP's has been started within IFFORCEV with the objective of improving the capabilities of ARVN units to conduct IRP operations. The ARVN LRP training course at Duc My, Khanh Hoa Province, has been suspended due to the greatly increased trainee load and US LRP units are temporarily assuming this training mission. On 22 Apr the 4th Inf Div commenced training 30 ARVN LHP students from the 24th Special Tactical Zone. Co E (IRP), 20th Inf is providing six man Nobile Training Teams (MTT) to the 22d and 23d Divi-sions to train selected personnel for IRP operations. The 23d Division is providing 50 LRP students for training at Ban Me Thuot and the 22d Division is training 40 ARVN LRP students at De Duc near 12 English.

2. Operations:

a. During the quarter Co E (LRF), 20th Inf inserted 153 LRP's which resulted in 138 energy sightings and 72 energy KIA (BC) with a loss of only two LRP's members (KIA) and 21 wounded. The largest comfirmed kill at any one time was 20 enemy which were part of a larger force, after which the IRP was successfully extracted with only two minor casualties.

3

15 May 1968 SUBJECT: Operational Report of Headquarters LFFORCEV for Quarterly Period Ending 30 April 1968 hCS CSFOR-65 (R1)

500

b. Integrated ARVA-US Lie operations were begun in early April with excellent results. The 22d ARVNI Div provided eleven Duc My LRF School graduates to work with the 173d Abn Bde (Sep) in the COCHISE AO. The 22d ARVN Div on 27 Apr provided 10 ARVN LRP personnel, three of which were Duc My graduates, to the Co E (LRF), 20th Inf platcon in support of the 4/503d Abn Inf at Phu Hiep. The 23d ARVN Div is schede uled to provide by 30 Apr, 18 Duc My IRF School graduates to the Co E (IRP), 20th Inf plateen operating in the 23d ARVN Divis area of interest. Upon termination of the LRP training being conducted by the Ath Inf Div for the 24th Special Tactical Zone LRP trainees, those trainees who succeasfully complete the course of instruction will be integrated into the LRP detachment of the three brigades of the 4th Div,

The 64th Engineer Detachment (Tercain) processed and distri-(g) buted 105,655 copies of Tactical Date Overprints of 105 map sheets, scale 1:50,000 and 40,500 copies of Terrain Analysis Overprints of 105 map sheets, scale L:50,000. Of the 105 sheets, 36 wore in the I CTZ and 69 were reprints in the II CT2.

(3) Deviation from current intelligence doctrine: No change from previous quarter.

(4) Significant changes from previous reports: Nens.

(5) Enemy Order of Battle:

(a) Disposition of NVA, VC Main Forces and VC Local Forces is shown at Inclosure 1.

(b) Changes in OB holdings during the period:

1. Units accepted: K50 Trans En, NT5 Probable

> 209th NVA Rogt, NT1 Confirmed 1800 36th Sapper Bn, Binh Confirmed 125 Dinh 28th Sapper Bn, B3 Probable 150 Front Wolst LF Bn, Darlac Probable 110 406th Sapper Bn, Probable 75 Kontum 610th LF Bn, Ninh Probable 280 Thuan

2. Units dropped: K33 Arty Bn, 40th Arty Regt - Moved to III CTZ

10th NVA Division - Reportedly disbanded

Bien Hoa DKZ Bn - Lack of information

2. Changes in subordination: K101 Bn from 958 NVA Regt to B3 Front

17th Trans Bn from NT10 to NT1

ng Saman and the

SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

X200 Arty Bn from B3 Front to 40th Arty Rogt

95B NVA Rogt from NT10 to B3 Front

(c) Enemy Losses During the Period: (DCW is 35% of KLA based on MACV criteria)

Mont	h Unit	<u>KIA</u>	DOM	PW	HOI CHANHS	<u>Sa</u>	<u>c/s</u>
Fob	US	1643	575	81		329	47
	ROK	459	161	49		179	22
	ARVN	3274	1146	510		805	42
	CIDO	515	160	ш		73	2
	RF/PF	808	283	210		158	0
	Totals	6699	2345	861	114	1548	113
Har	US	1214	425	48		351	64
	ROK	673	236	59		197	29
	ARVN	461	161	J46		124	4
	CIDG	260	91	27		86	12
	R F/PF	310	109	18		65	2
	Totals	2918	1022	298	63	823	ш
Apr	IJS	506	177	6		14 6	5
	ROK	774	272	131		381	37
	ARVN	257	88	19		72	0
	CIDC	Ц3	40	22		61	1
	rf/pf	137	47	39		105	4
	Totals	1787	624	217	138	765	4?
	(d) Energy	stre	igth i	n II (TZ as of 30	Apr 6	81
	NVA .		• • •		20,64	0	
VC (Hr and LF) Regulars 7,836							
	Adm Services 4,875						
	Guerrillas 15,979 Infrastructure 19,000						
	Total		• • •	• • •	68,33	0	
					5		

CONFIDENTIAL

11

Ì

AVFA-GC-OT SUBJECT:

4 5

15 May 1968 Operational Report of Hendquarters IFFORCEV for Quarterly

Period Ending 30 April 1968 RCS CSFOR-65 (R1)

(6) Energy Capabilities and Vulnerabilities:

(a) Enemy Capabilities:

1. In the Western Highlands, the B3 Front continues its replacement and refitting activities, but revertheless retains the capability to conduct coordinated attacks on relatively short notice against US/GVN forces and installations, omploying multiregimental forces supported by mortar, rocket artillery and AA artillery fire.

A. In Kontum Province, the enemy can attack the FSBs of the 4th Inf Div wost of Polei Kleng CIDG Camp in up to regimental strength at any time, supported by the fires of probably two mixed artillery (B2mm/12mm mortar, 12mm rocket) battalions and two AA (12.7mm, 14.5mm and 37mm) artillary battalions. Major attacks can be expected within the next ten days against Polei Kleng in multi-regimental strength with a secondary effort against Pen Het/D: & To installations in no more than two-battalion strength, supported by mortar, rocket and AA fires. Stardoff attacks by fire can be expected, as well as enemy efforts at interdiction of friendly LOCs, disruption of US and GVN pacification activities and small unit/sepper activities.

b. In Pleiku Province, the enemy can attack Pleiku City, Camp Enari, Camp Holloway, Plei Mrong CIDG Camp or Plei Djereng CIDG Camp with elaments of up to three NVA, MF VC and LF VC battalions. By deploying the forces of the lst NVA Div currently positioned in southwest Kontum Province, the enemy could launch an attack against Plei Djereng with regimental sized forces.

2. In the coastal provinces of Birh Dinh and Khanh Hoa, the enemy can attack the populated areas of those provinces in multi-fattalion strength in conjunction with harassing and interdiction attacks by sapper and hF/LF units; in Phu Yan Province, the enemy has lost much of his combat effectiveness and therefore can attack urban areas in Tuy-Hoa and Tuy An Districts only in multi-company strength.

2. In Binh Thuan and Lam Dong Provinces, attack in up to two battalion strength if augmented by district and guerrills forces; in Tuyen Duc and Ninh Thuan Provinces, attack in battalion strength.

4. Continue disruption of the GVN nation-building effort.

5. Employ any combination of the above capabilities, carried out separately or in conjunction with each other.

(b) Enemy Wulnerabilities:

1. Energy LOCs are extended and insecure with the exception of those traversing neutral countries of international waters, where some degree of security exists.

2. The energy is generally short of medicine and proper medical treatment facilities.

2. The energy's limited capability to engage in conventional warfare for extended puriods makes him vulnerable to superior Allied firepower in any large-scale offensive.

4. Newly recruited and impressed 70 personnel are relatively untrained and inexperienced. Some NVA units are short experienced leaders; additionally, some replacements have not had extendive training.

COMFIDENTIA!

15 May 1968 SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

As a result of harassment and terrorist activities, and the Tet Offensive, the populace fears the enemy and probably will provide the enemy support only under duress.

6. Low morale is some units is caused by one or more causes, e.g., Allied firepower, sickness and lack of food.

(7) Weather:

a sin

(a) Interior: The Northwest Monsoon was very weak during this quarter as the transition period began to affect the interior with occasional mild surges of the approaching Southwest Monsoon. Skies were generally fair during the morning and nightime hours with ground fog forming in the high mountain valleys near sunrise. Occasional heavy fog in the Western Highlands hampered some aerial operations during the early morning hours. Skies generally became partly cloudy during the afternoon hours. Afternoon and early evening rain showers and isolated thunderstorm activity became frequent each week as the upper level southwest monsconal flow intensified and began to gradually effect the interior sections of II Corps.

(b) Coastal: The Northeast Monsoon and the transition period remained unusually dry this quarter except for the later half of april when frequent heavy rains, rainshowers, and thundershowers fell throughout the entire coastal area as a series of rain bands during the early morning hours with ceilings 1500-2500 feet, but clouds broke up and skies generally became fair by 1100 hours. The coastal ridges were frequently obscured with low clouds between the hours of 0100 and 1000H. Isolated rain showers frequently occured over the coastal ridges during the afternoon and carly evening hours with some isolated thunderstorms activity in late March and April. Occasional early morning rainshowers affected the coastal stations, with most of the shower activity occurring north of Ninh Hoa.

(c) Effects on operations: There were a total of 164 TAC sorties and 16 trail dust missions cancelled due to weather. No other effects on operations are known.

(d) Detachment 31, 5th Weather Squadron has the mission of support-ing IFFO CEV and USARV tactical units in II CTZ plus the Americal Division, the lat Cavalry Division (Airmobile) and Provisional Corps Vietmam in I CTZ. Support is being provided in the following manner:

- 1. IFFORCEVE
- Staff Weather Officer (SWO) ы.
- b. Forecast Support Center for II CTZ
- Climatolgical Support с.
- 2. 4th Infantry Division:
- SWO and forecaster support at base camp a.
- Observations at base camp b.
- Observations at Brigade Tactical CPs с.
- d. Climatological Support

CONFIDENTIAL

ł

AVFA-GC-OT

15 May 1968 for Quarterly

SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

- 2. Dalat/Cam Ly Air Field:
- a. Observations
- b. Forecasts on as requested tasis,
- 4. An Khe:
- a. Observations
- b. Forecasts on an as requested basis
- 5. LZ English:
- a. Observations
- b. Forcests on an as requested basis.
- 6. Americal Division:
- a. Forecaster support at Chu Lai
- b. Observations at Brigade Tactical CPs
- c. Climatological Support
- 7. 1st Cavalry Division (Airmubile):
- a. SWO and forecast support at base camp
- b. SWO and forecast support at Division Forward when operational

c. Observations at Brigade Tactical CPs and Division Forward CP when operational.

- d. Climatological Support
- 8. Provisional Corps Vietnam:
- a. SWO support
- b. Climatological Support
- c. Forecast Support Center for I CTZ
- 2. 3d Bn (Abn) 506th Inf:
- a. Observations
- b. Forecasts on an as requested basis

8

CONFIDENTIAL

15

15 . Ay 1968

SUBJECT: Operational Leport of He dquarters 1/FU CEV for Quarterly Feriod Linding 30 April 1968 (LS USFOL-65 (1.1)

(C) Operations and training activities.

(1) Plans: Based on guidance, intelligence and overall strategy, the G3 Plans Division formulated and published 2 operations orders, one contingency plan and six fragmentary orders during the reporting period. In addition, the combined Quarterly Neview was conducted use monthly combined Commanders' Conference and weekly Special Operations Briefings were instituted. A major study accressing desires of IFFORCEV force siposition during the forthcoming SW monsoon season was conducted. In included 14 separate component studies.

(2) Operations Orders:

1. OFOLD 201-68 (WALKER) was published on 5 February 1966. OFORD WALKER tasked a battalion task force of the 173d Abn Bdc (Sep) for tactical security of An Khe/Camp Radeliff and QL 19. In addition it tasked the battalion task force to conduct Reconnaissance in Force Operations to support Revolutionary Development within the AO.

2. OPORD 202-68 (COhist-GREEN) was published on 24 March 1968. This order deployed the 3d Eve, 4th lef Div. (-) from binh Dinh to AD MACANTHUR and the 173d Abn Ede (Sep) to Binh Dinh Province from Nontum. The order directed the 173d Abn Ede (Sep) to conduct operations within the prescribed COCHISE AD.

(b) Contingency Plans. OPLAN 102-66 (MCLAIN II) was published on 17 February 1965. The consitivity of this particular plan exceeds the classification of this document and precludes further discussion,

(c) Frag Orders: The following, Frag Orders show the increased reliance on spocial type operations in Il UT2. The combined long flange Patrol (LRP)/Mobile Strike Force (MSF) hunter-killer team concept is a tactical innovation that is producing encouraging results. A brief synopsis of the orders follows:

Frag Order 7-68 was published on 9 warch 1966. This order directed a LRP/MSP hunter killer team to seek out and destroy elements of the 95B NVA Regiment south of An Khe. The operation ended on 2 April.

2. Frag Order 12-68 published on 31 .arch 1968 employed one MSF company on a reconnaissance mission 5W of Polei Kleng.

2. Frag Order 13-68 was published 2 April 1968. This operation employed 3 MSP companies in an AO south of Cheo Reo. The operation was a reconsistance in force based out of Buon Elech and concluded on 23 April 1968.

4. Frag Order 14-68 published on 14 April employed two MSF companies in a reconnaissance in force operation north of Dak Pek. The operation is still in process.

5. Frag Order 15-63 published on 21 April 1968 is a reconnaissance in force operation currently being conducted in Las Dong and oint Thuan Provinces. The operation oriented against HQ elements of IR6 involves TP 3d En, 506th Abn Inf reinforced by a platoon of E Co, 20th LRP and ene ISF company.

(d) IFFORCEV Force Disposition Study. This study was conducted during March and examines the influence of the SW monscon on the disposition of forces in .I CTZ. In addition to the basic study are 14 component studies which examine the following subjects:

AVFA-GC-OT

15 May 1968

SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

1. Energy Situation.

2. Enemy Vulnerabilities.

2. Weather.

4. Intensified Reconnaissance Program.

5. Artillery Considerations.

6. PSYOP.

7. Logistics Considerations.

8. Engineer Operations.

2. Chemical Operations.

10. Combined Operations.

11. CLDG Camp Deployment.

12. Aviation Considerations.

13. USSF Camp Assessment.

14. LOC Security.

Many of the study findings have already been implemented and others are scheduled to be put into effect. The study will be distributed to the field in early May 1968.

(a) Other.

5

i.

1. Combined Commanders' Meetings. A series of monthly meetings between CG, II Corps, CG, ROKFV-FC and CG, IrFORCEV was initiated during the period. This recent innovation in I C12 has the salient advantage of enhancing the personal relationships of the commanders and their mutual understanding of each other's problems. The meetings first review the intelligence situation to focus on the enemy, secondly review the current friendly situation and future operational plans and finally agenda items selected by the commanders are discussed and resolved. During the reported period two of these meetings were conducted.

(1) Weekly Special Operations Briefings. Another innovation in HD, IFFONCEV instituted during the period is the Special Operations Briefings. These briefings are given to the CG weekly to provide a total program review on special operations. The briefing reviews:

(a) Past week operations and results of mobile strike force companies, comp strike force and OMEGA activities.

(b) Current dispositions and planned operations,

(c) Future priority areas for offensive operations.

(d) Integration of spucit perstions with the intensified recornsissance program.

10

CONFIGENTIAL

AVFA-GC-OT

15 itay 1968

UBJECT: C, erational heport of headquarters InFOLGEV for Quarterly F riod Ending 30 April 1968 ACS CSP0L-65 (R1)

(2) Operational Activities.

(a) City battles during the Tet offensive.

1. In the early morning hours of 30 January, in violation of the declared Tet truce the enemy attacked key population centers throughout II CTZ. The surpose of this offensive against key urban areas and US, Free World and AkVR installations was to disrupt the solidarity between GVN and US/Free World Forces; to destroy allied units; to incite the civil population to demonstrate against the present government of the Republic of Vietnaw in the form of a "General Uprising"; and to induce a universal clamor for a coalition government.

Qui Nhon City, Binh Dinh Province: Within II Corps, as the countywide offensive began, elements of the 3d NVA Division attacked a major land-ing zone in Binh Dinh Province while local force elements and a sapper corpany attacked Qui Nhon, the Province Capital. The fighting in and around Qui Bhon lasted from 30 January to 5 Febraury. During t is period elements of the 50th Local Force Battalion and three sapper companies attacked allied installations and GVN offices in and around the city. Key targets were the Military Security Service (MSS) Headquarters, the 2d Railway Security Compound, radio station and Bach Dang Village. The energy occupied all target areas despite their defense by RF/PF elements. The first reaction forces to contact the enemy were four PF platoons stationed in the Bach Dang area. The 405th Scout Company and 1st Battalion, 41st ARVN Regiment were also committed into the Each Dang area. An RF/PF, hational Police Force and Province Readquarters Task Force surrounded the enemy in the radio station and were reinforced by three companies of the 1st Regiment, Capital ROK Division. Two CIDG companies were committed against energy forces controlling the railroad station. By 31 January all areas were secured. Results: bnemy casulties were 276 killed and 58 PW's, 162 small arms and 11 drew-served weapons captured. Auditionally, 12 members of the infrastructure were killed and 31 captured.

3. Tuy Hoa City, Phu Yen Province: On (30-31 Jan) and 5-6 Feb) elements of the 5th En 95th HVA Regt were engaged in and near Tuy Hoa, key targets appear to have been C Btry of the 6th En 32d Arty, Binh Tin hallet, the Tuy Hoa North Airfield, and the Province Prison. By O600 hours on the 30th, Co D, 4th En, 503d Abn Inf and two companies of the 2d Bn, 28th hOK Kegt attacked the energy force that had been attacking C Btry, 6th En, 32d Arty, Tuy Hoa North Airfield and the prison. By 0700 hours 31 January, the energy force was surrounded and destroyed in Binh Tin Hanlet. Two AkVH battalions of the 47th Kegt and two RF companies attacked an energy strong point in the center of Tuy Hoa on 5 February and reduced the strong point by 6 February. Results: Energy casualties were: 316 killed and 104 PM's, 104 small arms and 10 crewserved weapons captured. Infrastructure losses are unknown.

4. Ninh Hoa City, Khanh Hoa Province: Elements of the 188 NVA negt emerged in an aggressive role for the first time since their limited objective attacks around Ninh Hoa and Nha Trang in October and November. Elements of the 11th Co, 7th Bn, 188 NVA Regt and the H-71 LP Co attacked fadilities in Ninh Hoa on 30 January. The main objective was the PP Training Center. Energy forces attacking the NP/PP Training Center were exugit btween the cross fires of the NCV Coupound and the Minh Hoa Police Statium. At 1200 hours on the 30th, seven companies of the 2d and 3d Battalions, 29th ROK Regt moved to blocking positions around the city and on the 31st closed their encirclement and had reestablished control. Though there were reports of sporadic contacts through 4 Pebruary, the heavier fighting terminated on 31 January. Results: Lnemy casualties were: 45 killed and four PN's, 12 shall arms and one orew-served weapon though no infrastructure members were killed, five members were captured.

15 . av 1968

SUBJECT: Operational heport of headquarters IFTORGEV for Quarterly Period Ending 30 April 1968 RCS CoFOR-65 (R1)

2. NMA Trang, Khanh hoa Province: As the encay proceeded with his systematic, coordinated city offensive, Wha Trang also in Each Hoa Province, was attacked on 30 January by elements of the 7th Bn 18B WW Hegt, the 7.5 Recon Co. 789 Engr Co and the K90 and X91 Sapper Companies. These Forces launched their attacks against the sector and province headquarters, the mulitary and civil jails, the radio station, railroad station, and the Roberts Compound area. The enemy surfered heavy losses in their abortive attempt to take key objectives in the city. From 30 to 31 January, 15 SF, CIDG and Ranger Companies of the 5th SFC, the 272d SP Company; the lith Co, 30th ROK Regt and US, ARV: and ROK Headquarters personnel attacked energy strong points and by 1 February eliminated all but scattered pockets of resistance. Kesuits: Lineay casualtics were 274 KiA while 76 P.76 167 small arms and 21 crew-served weapons were captured. Eight infractructure were killed and 109 suspects detained.

6. Phan Thiet City, hinh Thuan Province: For the first time in several months the 462d LF Bn and the 840th MF Bn launched a major steack in Ninh Thian Province. At 0315 on the 31st of January elements of the 482d and 840th launched an att_ck against Phan Thiet. Key targets included the TACV Compound and water point, Binh Thuan Sector headquarters, an ALV: Arty Plat, LZ Betty, the Province Prison, and points along the perimeter of the city. Though the heavier contacts terminated on the 4th, sporadic firing continued into the 10th of Febraury. In many instances the enemy units reportedly concentrated in schools in the northern port on of the city as well as in a large pagoda in the western part of Phan Thiet. The enemy falt certain that these structures would not be fired on. As the fighting in the city died out, it appeared the energy was withdrawing back to his base areas. At 0630 on the 31st the first reaction forces to contact the energy were four PF platoons; an KF platoon and a Province Reconnaissance Platoon do of the twon at Xuan Phong. From that time, the 3d Bn, 506th Inf and the 4th Bn, 44th ALVN Inf reinforced by the 3d in, 44th ALVA Inf; two SF Companies; three LF companies and 15 PF platcons drove the enemy out of most of the city and had secured the area by 9 February. On 18 February the enemy again attacked Phan Thiet and overran the prison, releasing 500 prisoners. By 23 Pebruary the enemy attack had been defeated and the city was under friendly control. Acsults: Rnacy casualtics were 1,256 killed, 48 PM's captured, 253 small arms and 88 crew-served weapons captured. The infrastructure suifered 60 killed or captured.

7. Ban He Thuot, Darlac Province: The attack at Ban He Thout which began on 30 January and terminated 6 February, involved the three battalions of the 33d HVA Regt, the E301 LF Bm, and up to five provincial LF companies. The apparent key targets included the 23d Division Headquarters, the MACW Compound, both airfields, the Province Chief's house and the ARVM Military Compound, the RF/FF Training Center, and the Province Bank. Additionally two churches, missionary buildings and a Leprosarium were destroyed. The initial attacks were met by the WF and FF companies and platoons performed ing their normal security operations. By noon of the 30th, the 23d Recon Company; the 8th ARVN Cav; and the three battalions of the 45th ALVN Regt were in contact. In the early hours of 1 February the 23d Hanjer Battalion was deployed to the city and on 2 February the 1st Battalion, 503d Abh Inf had reinforced the contact from Pleiku. Final everth and clear operations were 919 killed, 186 FW/s, 161 small arms and ten crew-served weapons captured. Infrastructure Lesses were 25 captured.

8. Fleiku City, Pleiku Province: The attack on Pleiku City, which commenced early on 30 January and terminated on 4 February involved the H-15 LF Bn, the 40th Sapper in and four district companies. Key targets were the Fleiku Sector Headquarters, the NACV Coopound, the 71st Evac

suspects detained.

15 May 1968 SUBJECT: Operational Report of Readquarters IFFORCEV for Quarterly

Period Lucing 30 April 1968 LCS CSFCE-65 (i.1) Hospital, the PS Camp, the New Pleiku and Camp Holloway wirfields, the Province Chief's quarters, and the contagnard Training Center. As the enemy attacked, elements of the 22d Langer bn and the 3d ALVN: Cav moved to alert positions throu hout the city. Co A, 1st Bn, 69th Armor deployed to the contact areas and reinforced ARVN forces as did two iSF companies and one RF and one PF company. Elements of the 4th Div Lagr Bn were airlifted SW of the city and moved into the city conducting a coordinated attack with two MSF companies on energy strong points. By 3 February the joint US, ARVA

task force had secured the city and clean up actions were begun. Results: Enemy casualties were 632 killed, 182 P.'s, 179 small arms and 10 crew served weapons. Twenty-five infrastructure members were killed and 160

2. Kontum City, Kontum Province: Kontum City was struck early on 30 January by three battalions of the 24th NVA Regt, the 304th IF Bn and the 406th Sapper Bn. Some of the heaviest fighting in the fet Offensivs occurred when the energy forces attempted to take the MACV Compound, Post office, Finance Office, Province Chief's Headquarters, the airfield and the 24th STZ Headquarters. The prisoner interrogation center and a church were de-The initial energy assault was not by two nontagnard Scout Comstroyed. panies (-); the 2d Bn, 42d ARVN Inf (-); two CIDG companies; and hF/PF forces. By noon it was a perent reinforcement as required and the 1st Bn, 22d Inf; D Troop, 7th Sqdn, 17th Cav; and C Company, 1st En, 69th Armor were formed into TF 22 and moved into the city. AkVN reinforced with the 3d En, 42d AAVN 1nf and two scout companies. By 3-4 February friendly forces conducting search and clear operations were meeting light resistance and all action in the city ceased on the 4th. Results: Lnemy casualties were 1039 killed; 20 PW's, 206 small arms and 13 crew-served weapons were captured.

10. Though the city battles in the western highlands are over there are recurring indications in Kontum, Plaiku and Darlac Provinces which suggest that energy offensive action in these areas is again possible.

11. Dalat City, Tuyen Duc Province: The last major city to be struck was the autonomous city of Dalat. Elements of the 186th MF Bn reinforced by a part of the 145th MF Bn infiltrated the city and attacked at 3100 on 1 February. The initial attack was met by an RF platoon, armored car plattoon and sector headquarters personnel. Two RF companies and the armored car platoon supported by gunships were the first reaction force to drive the enemy out of the center of the city on that day. On the 4th of February three CIDG companies reinforced the hard pressed regional forces and on 5 Peb the 23d Ranger Bn moved into the city. On 8 Feb the Cu, 23d AkVN Div assumed control of all forces in Dalat and reinforced by the 11th AKVN Ranger Bn on 10 Feb attacked the enemy force and secured Dalat on 11 Peb. Results: Enemy casualties were 208 KIA, 8 PW's, 40 small arms and three crew-served weapons captured in twelve days of fighting. Infrastructure losses were 17 killed and 15 captured.

12. By 1 February, the enemy had committed forces against major population centers in mine of the twelve provinces in the Zone.

13. Results of the Tet offensive in the II CT4 were:

a. Enemy military losses: 5405 KIA, 704 Pl's, 1327 small arms and 127 crew-served weapons captured.

b. Friendly military losses: 471 KIA, 1746 WIA, 71 vehicles damaged /or destroyed, 49 sircraft damaged or destroyed.

> 13 CONFIDENTIAL

i,

AVFA-GG-OT

15 May 1968 SUBJECT : Operational Report of Headquarters IFFOhCLV for Quarterly Period Ending 30 April 1968 LCS CSFUR-65 (R1)

- c. Civilian casualties: 814 KIA, 2919 Win.
- d. Homeless: 97,101.
- Homes destroyed: 10,282.
- <u>1</u>. Homes damaged: 4,028.

g. Infrastructure: - 63 KIA, 439 captured (however some were only suspects).

(b) Operation (CLAIN.

. Operation MCLAIN (Inclosure 2) which commenced on 20 January 1968 was continued during the quarter by the 3d Battalion, 506th Airborne Brigade. Cordon and search operations and operations in support of Revolutionary Development in Binh Thuan Province were the principal missions assigned to the operations. During Yebruary 3d Bn 506th abn Inf was the principal reaction force committed against VC/NVA forces attucking Phan Thiet City. On 1 tob elements of B Co 3d Bn 506th abn Inf ambushed an estimated ten VC vic xW761174 resulting in five VC KIA. Right hunter and gunships were credited with 20 VC KIA during the day's operations. On 2 Feb A and B Co 3d En 506th Inf maintained contact with enemy forces throughout the day resulting in three friend-Ly KIA, mine friendly WIA and 13 enony KIA. At 2300 hours, 2 Feb, 3d Bn 506th Abn Inf Command Post area began receiving small arms fire and 10-12 rounds of 60mm mortar. The aid station was hit resulting in two friendly WIA. In addition a CH-47 aircraft was camaged. On 3 Feb Night Hunter teams and gunships accounted for 29 enemy KIA. On 4 Feb C Company found five VC bodies in the Phan Thiet area during a sweep operation. Night Hunter teams and gunships accounted for 17 NV KLA. On 5 and 6 Feb there was heavy contact throughout the day in the vicinity AL802118, between A and C Companies, and an unknown size energy force. The enemy exployed mortars and small arms fire until contact broke at approximately 2200 hours. The contact resulted in two friendly KIA, 31 friendly WiA and 14 enemy KiA. On 8 Feb B Company engaged an energy force vicinity AN810111 resulting in five energy KLA. Hight Hunter teams and gunships continued alert missions resulting in five enemy KIA ... On 9 Feb the 3d Em, 506th Abn Inf in conjunction with elements of the 44th AkVN Legt continued offensive operations in the vicinity of AN8012, with artillary and TAC Air supporting. The day's. operation resulted in 53 energy KIA with no friendly losses. On 12 February C Company was airlifted to Bao Loc to conduct road clearing operations along QL 20 from Bao Loc to Dalat. On 13 Fcb held hunter toams and gunships engaged 16 to 20 VC in the vicinity of AN923242, resulting in three energy KIA. On 19 Feb 68, heavy contact was report-ed in the Phan Thiet area. C Company was airlifted from Fhan Name to Plan thist upon termination of their road clearing operation. A Company and Hobile Stri e Force 26 made heavy contact with an unknown size enemy force vicinity AN818093. B Company engaged another force at AN835097, in the vicinity of the Province Hospital. Enery elements in both locations were well dug-in. Artiller, and TAU Air were called in as friendly forces consolidated their positions during the evening. Casualties for the day were 10 friendly KLA and 33 LA. On 20 Feb the 3d Dn, 506th Abn 1nf continued their operations from Plan Stillet. Their attack was met with heavy resistance from well-entrenched enony in vicinity of AN833094. During the day, ISP 26 was replaced by ISP 23 from Pleiks. Contact continued throughout the day resulting an three friendly KIA, 12 WIA and 39 energy KIA. During 21 Feb there was light contact in the AO vicinity AN822086 and AN817036 with indications that the energy had withdrawn from their positions leaving delaying forces behind.

L

15 Hay 1968

х

SUBJECT: Operational Report of Heraquarters IFFURCEV for Quarterly Ferica Lawing 30 April 1968 RUS CSF0R-65 (R1)

Results for the day were 18 enemy KLs, three small arms and four crewserved weapons captured. On 22 Feb, B and C Companies and MSF 23 continued sweep operations in vacinity of AN815105 and Ah613062 along QLL resulting in one friendly WLA and 18 encuy KLA. On 23 Feb C Company and MSF 23 moved into previously VC held positions and destroyed 33 bunkers. A Company and the Curahee Shock Force of the 3d Bn, 506th Abn inf conducted ambushes in vicinity of Ai/766120 and AN781075 resulting in two enemy KIA. Lesults for the day were six enemy KLA. On 25 Feb at 0120 hours, B and C Companies received sporadic attacks by an estimated reinforced energy company, vicinity AN8108. The contact continued until 0450 hours, resulting in 29 enemy KLA, one FW and four small arms captured. At 2100 hours, LZ Betty, the Command Post air-field of the 3d En, 506th Abn inf received 10 to 15 rounds of unknown size mortar fire. The ARVN auroinition dump was destroyed, six US were wounded, four helicopters gamaged, the airfield closed and all communications by telephone and radio-teletype disrupted. By 26 Foo, all communications bed been restored and the airfield was operational. At 0330 hours on 29 Feb, B Company received shall arms, 6-40 rocket and mortar fire in the vicinity of AH809145. Contact continued until approximately 0800 hours. A sweep of the area resulted in five friend-ly WIA, four VC KIA and five shall arms captured. Ho significant contact was made during the remainder of the month.

2. On L march 1966, elements of C and D Companies, 3d bn, 506th Abn Inf, and the 27th Englineer Betsalion opened QL 1 from the III Corps boundary to Luong Son (Bill26383). During the day, Night Hunter teams and gunships accounted for four VC killed. On 2 Mar Wight Hunter teams accounted for eight VC killed in the vicinity of al.871805. On 3 .ar QL 1 was opened from Song Mao to Plan Thict and dn 5 Har from Phan Thiet to This Giao (AN869252). On 7 Lar a long Range Patrol (IRP) engaged 17 VC vicinity AN792180. Artillary was employed resulting in three VC killed. On 8 Mar in the vicinity of 2T225187, C Company located an enemy base camp of approximately company size. The base camp area contained 15 bunkars with overhead cover, modical supplies, one-half ton of rice and small ar. ammunition. On 10 Mar elements of A Company ambusted an unknown size energy force who had children moving in front of them vicinity AL851292, Friendly elements waited until the children passed before engaging the enemy, resulting in one VC killed. On 13 Mar vicinity of AN853287, one platoon from B Comapny found a cache containing two tons of rice. On 16 Jar A Company Located a rice cache at AN856284 containing 10 tons of rice. The rice was destroyed by CS gas. At 2000 hours, E Company ambushed 20 VC at AN801131, resulting in two friendly wounded and five VC killed. During the day, gunships from the battalion supported a Camp Strike Force (CSF) contect at AN857100, killing six VC. On 19 Mar vicinity ZT268082, B Company engaged 20 VC driving six excarts resulting in two VC killed and four empty excerts destroyed. On 21 Jar at approximately 1940 hours, a LAP engaged an estimated 30 VC at AN279059. Artillery, naval gunfire, tactical air, gunships and Spooky supported. The LRP was ex-tracted and four enemy killed. On 24 March B Company located and de-stroyed eight bunkers vicinity of Ali793142. At 1525 hours, B Company engaged an unknown number of VC at AN/780155, resulting in one US wounded and one VC killed. At 1650 hours B Company engaged five VC at AN/785155 resulting in two VC billed and two small arms captured. A logistica convoy departed from Phan Thiet to Phan .ang at 0750 hours; however, due to numerous cuts in the road, CL 1 was closed into Song ino at 1600 hours. On 25 March, B Company engaged an estimated energy platoon at AN770174. Artillery, gunships and tactical air were employed on energy positions until contact troke at 2000 hours, resulting in one

15

AVEA-GC-OT

15 Lay 1968 SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 ACS CSFUM-65 (R1)

friendly killed and enemy casualties unknown. No significant contact was made during the remainder of the month.

- 3. On 2 Apr as 3d in 506th Abn Inf continued search operations vicinity 27224273, C Co found an 81mm mortar, two Mausers, 13 Glaymore mines and four rolls of communications wire. On 5 Apr vicinity AN861103, a two and one half ton truck from D Co, 27th Engr in struck a mine, resulting in three US WIA and total damage to the truck. On 8 April the En Command Fost, along with A and B Co, 34 in, 506th Abn Inf conducted an assault NE of Phan Thiet, vicinity IN135305 (Le Nong Phong) for the purpose of conducting operations in that location. C Co joined the bittalion on 9 Apr. On 10 Apr at 1450 hours vicinity AN8418, the 836th and 654th LF Companies made contact with an estimated two VC companies. The 4th Troop of the 3th AkVN Armd Cav reinforced the contact. Friendly elements to blocking positions at 2100 hours. Results of the contacts were two ANVN KIA, 13 RF KIA, one US advisor WIA, 21 ARVN WIA and six iF WIA, four RF WIA and five small arms lost. Ensaty casualties were two KIA and two small arms captured. On 11 apr vicinity AN903247, B Co located an enemy bunker complex and cache containing 23 bunkers with overhead cover, 300 pounds of rice and uniforms. On 13 April at 0920 hours, vicinity AN314160, the 4th in, 44th AnVN Regt made contact with an unknown size endby force resulting in one ARWN KIA, five detainees, one ton of salt and 500 kilograms of rice captured. On 17 Apr vicinity ENC80319, Juring search operations, A Co located an energy bunker complex with seven large bunkers with overhead cover, one of which contained many bloody bandages and thought to have been used as a hospital area. On 18 April, the 31 in, 506th Abn Inf began a shift in operations from the Le Hong rhong area NE of Fhan Thist to the NW. The battalion was sugmented at 1800 hours by the arrival of one platoon of tanks from the lat Bn, 69th Armor, 4th Inf Div. On 19 Apr, the 3d Ln, 506th Abn Inf commenced operations north and NW of Phon Thiet while the 3d and 4th Bn, 44th AhVN Regt augmented with a US tank platoon continued operations north and NE of Phan Thiet. On 20 Apr vicinity ZT267245, while on a search operation, A Co found 19 VC Lodies in graves, beleived resulting from contacts during the Tet offensive in the Phan Thiet area. On 21 Apr vicinity AN746057, a reconnaiseance team from the 3d in, 50th Abn Inf engaged eight VC resulting in one US WIA and three VC KIA and two small arms captured. On 22 Apr, all elements of the 3d in, 50th Abn Inf returned to Phan Thiet in preparation for operation against MR 6 on 25 Apr. On 23 Apr, one MSF company from Pleiku and one J&P platuon from Co E, 20th Inf arrived in Phan Thiet for operation on 25 Apr. On 25 Apr the 3d In, 506th Abn Inf moved from their base camp SW of Phan Thiet to an operational area approximately 40km NW of Phan Thiet, vicinity AN7545. The bettalion was reinforced by a MSF company from Pleiku and a CSF company from Luong Son. On 26 Apr, vicinity AN827187, an individual from the 4th Lm, 44th ARVN Regt detonated a mine resulting in two ARVN KIA and five WIA. At 1410 hours, same vicinity, another mine was blown resulting in 11 ALVN WIA. On 27 Apr vicinity AN783444, Company B found an enemy base camp area containing 35 bunkers with overhead cover. In addition to the bunker complex, a well-concealed cache was discovered in the vicinity containing two transistor radios, three electric switch Loxes, eight field telephones, three head sets and other signal equiment. On 30 Apr vicinity AN778424, B Company found an energy platoon size tase camp containing three bodies killed by artillery.

4. The results for Operation MCLAIN for the quarter were: Friend-ly - 24 MLA, 206 WLA; Enemy - 506 KLA, 117 FW(s; 70 fms]1 arms and 10 crew-served weapons captured. Cumulative results for the operation through 30 April 1968 are as follows: Friendly - 24 KIA, 218 WIA; Enemy - 552 KIA and 120 FW's, 87 small arms and 12 crew-served weapons captured. 3 16

CONFIDENTIAL

Period Ending 30 April 1968 RCS CSFUL-65 (L1)

AVFA-GC-OT

15 liay 1968 SUBJECT: Operational Report of Heidquarters iFFO:CLV for Cuarterly

(c) Operation BULLIG.

The 173d Airborne Brigade (Sep) began Operation EDLanG (Inclos-1. The 173d Airborne prigade (Sep) began opticity of the battalions, 503d ure 2) on 19 September 1967 apploying its 1st and 4th battalions, 503d Infantry (kirborne) and the 2d Squadron 8th Cavalry. The operation was designed to destroy enemy forces located in the high ground west of Tuy hoa basin and was oriented against the 95th NVA hegiment.

2. Cordon and search operations continued in the BULLIG AO during the quarter meeting light sporadic contact. The 1/3d who has (Sep) (-), with one battalion (4th Bn, 503d Abn lnf) in conjunction with Clung Son CSF, conducted operations in the eastern portion of the BULLING area of oper tions.

2. Effective 032300H February 1968 the BOLLING area of operations was changed to encompass an area generally bounded as follows: from M650550, south to B.680350, east to B.880350, north to B.880400, east along the river to Ch050400, north to Ch080630, and west to B 950630 (the starting point). On 4 Feb, vicinity 01007572, an aerial observer sighted 13 eneny and drew ground fire. The helicopter returnon the fire killing three energy and causing two secondary explosions. On 5 February CS: elements observed five VC collecting rice vicinity B19278. The VC wore engaged and all were kinled. On 6 Feb at 0315 hours, Company A, 4th Bn, 503d Abn Inf engaged four VC cutside their perimeter vicinity 0.154478, killing one VC in a short firefight. At O61147H Feb, while conducting a sweep outside the perimenter, Company A found one wounded VC. Company C, Atl. Bn, 503d Abn Inf killed one VC and captured one pistol during operations on 6 Feb. At 070810H Feb, H. 173d Abn Bae (Sep) began deploy ent to the NACARTHUR area of operations, closing at an the by 1745 hours. At 2400 hours, the 4th Ba 503d Abn Inf became OPCA, to IFFURULY, at 071140 Feb Co D, 16th Armor made contact with 10 VC in a village vicinity CL074412. A short firefight ensued and the VC broke contact, Lesults of the engagement were one VC HIA and one P. captured, Also, 7.5 tons of rice were found in the village and extracted to Pau Yen Province Headquarters for redistribution. In 8 Feb at 0315 hours, vicinity 0226346, an hU team and a PF platoon were attacked by an unknown number of enemy. The five minute engagement resulted in two LD and one PF KIA plus two RF WIA. One carbine and one N-1 rifle were lost. no energy casualties were reported. On 11 February the 4th Bm, 503d Abn ini established a new fire support base (RAZOLUACK) vicinity CQ068464. Esttery C, 3d Howitzer Battalion, 319th artillery and Company D, 4th Lattalion, 5030 Airborne Infantry Leli-Lifted to the new fire support base. Fire support base 11 located vicinity 0,1244,37 : as closed at 111545 Feb. Un 12 Feb, Co C, 4th Bn, 503a abn Inf conducted ambush operations resulting in two VC MIN. No friendly casualties were reported. On 16 Feb at 2140 hours fire support base hazorback received 25 rounds of 62mm mortar fire resulting in two US wounded. On 19 Feb Co D, 16th Armor found a large bunker and tunnel couplex vicinity C.066454. Chemical personnel from the 51st Chemical Detachment flushed the tunnels with CS gas without results. On 19 Feb one solutor from Co b, 4th En, 5031 abn Inf became separated from his unit. The individual reported he enguged and killed six MV. vicinity BQ958505. As the wan was attempting to rejuin his unit he was attacked by an estimated 20 HVA and wounded in the hand. He evaded the energy and rejoined his unit, (energy bodies wire found). On 22 February, Co D, 16th armor and an engineer denolitions team destroyed the tunnel and busker complex found on 19 Feb. On 22 Feb Co D, 4th Bn, 5030 Abn Inf found two VC bodies vicinity HR953593. On 27 Feb iR and C Companies, 4th Bn, 5030 Abn Inf moved from fire support base Ragorback and established new fire support base 15 vicinity EQ955498.

17

AVFA-GC-CT

15 May 1968 SUBJECT: Operational Report of Headquarters IFFCACEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

<u>L</u>. There were very few significant actions within the BOLLING AO during the month of March 1968. Elements of the 4th Bn, 503d Abn Inf did perticipate in a significant operation in conjunction with the 17th ARVN Regt suitside the AO. On L March, D Troop, 16th Armor linked up with elements of the 17th ARVN Regt and conducted a sweep of the battle area. Contact was moderate throughout the day. TAC Air, artillery, and gunships supported the operation. At 1900 hours D Troop, 16th Arman broke contact and withdrew into Tuy Hea for the night. A sweep of the battle area was made on 5 Mar; however, contact was not reestablished. US losses as a result of the action; 5 kJA, 16 WIA, 2 MIA, 1 APC's 8 .50 Cal machineguns, 11 MI6 rifles, 3 M79 greuade Launchers, 2 M60 machineguns and 5 radios destroyed. Energy lesses credited to US forces were 175 KIA, 5 detainees, 60 small arms and 17 crew-served weapons captured. At 1211LOh Mar vicinity CQ102968, an APC from D Troop, 16th Arnor while on a routine convey mission, was damaged by a command detonated mine, wounding four personnel. Another APC in the column observed two VC trying to evade and engaged them with small arms fire, killing both VC before they could reach cover. On 16 Mar a soldier from A Co, 503d Abn Inf separated himself from the company. Attempts to stop him were unsuccessful. At 1708208. vicinity CQ094462, an element from the 47th ARVN Regt found the soldier's body. At 1100 hours on 16 Mar, elements from Deng Tre CIDC Camp captured a VC who was watching a trail vicinity BQ94_075. The TW gave the location of other VC in the area. At 162030H, the CDG elements entered a village cicinity BQ95566h and attempted to capture a group of W. The W began a firefight that resulted in 12 W KIA. The FW identified one of the W as the VC Area Chief and another as the VC Area Police Chief. On 18 Mar, elements of Co A, Lth Bn 503d Abn Inf observed an estimated W company vicinity CQQLSLL6. Artillary, TAC Air Strikes, and gunships were employed on the energy locations; A sweep of the area police in finding form W W KT. of the area resulted in finding four VC KIA. At 181100H, a herbicide mission was flown against enemy rice crops by the 51et Chem Det. The areas covered by the herbicides are losted within the following bound-aries: BQ790660, BQ510660, BQ610630; and BQ600660, BQ6007200, BQ730720, BQ730660. On 20 March the 51st Chem Det conducted a defoliation mission in the Suoi Ca Valley vicinity CQOO2478. At 221150H vicinity BQ 867415; an outil observer sighted 10 armed VC herding approximately 125 cattle. Gunships were employed on the energy location resulting in ten VC KIA and 58 cattle killed.

5. On the 2d of Agril, gunships supporting the 4th En, 503d Abn Inf observed and killed three VC vicinity CQ093376. Co A, 4th En, 503d Abn Irf engaged eight VC on 7 April, vicinity CQ053398, killing three VC and capturing two AK-47's and 13 magazines along with one wounded WC. No friendly casualties were sustained in the action. On the 11th of April C Co located an enemy training camp capable of hold-ing four hundred personnel in the vicinity of BQ017456. Simulated Chicom grenades, simulated barbed wire made of vines, and several docu-ments were found in the area. The 9th ROK Div conducted a five day operation in the NE portion of the AO from 16 April to 20 April without significant contact. On 27 Apr, Co D, Lth Bn, 503 Abn Inf found three energy bunkers, constructed with 12x12 timbers, large enough to hold 10 to 15 personnel each. The area around the bunkers was cultivated. bunkers were destroyed and the cultivated area dug up.

6. Results for Operation BOLLING for the quarter were: Friendly -15 KIA, 34 WIA; Enemy - 255 KIA 17 FW's, 43 small arms and 17 crewserved weapons captured. Cumulative results for the operation through 30 April are as follows: Friendly = 57 KIA, 215 WIA; Energy = 625 KIA and 85 FW's, 202 small arms and 19 crew-served weapons captured.

18

CONFIDENTIAL

AND PARAMAN SALA

のため、近天の

AVFA-CC-OT

15 May 1968

SUBJECT: Operational Report of Headquarters IPFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

(d) Operation PERSHING II.

1. Operation FERSHING II (Inclosure 2) commenced on 20 January 1968 as a conton and search operation in Rinh Dinh Province by the 2d Brigade 1st Cavalry Division (AN). Manuever battalions unler the oper-ational control of the 2d Bde, 1st Cav Div were the 2d Bh, 7th Cav; 2d Bn, 6th Cav and 1st Bn, 50th Mech Inf. Early in the morning hours of 31 January 1968, L2 Crystal, vicinity BR894658 and the Phu My Dis-trict Headquarters were attacked by an unknown size enemy force. Two companies of 1st Bn, 50th Mech Inf wlong with elements of the 41st ARVN Regiment and 1st Sqdn 9th Air (av responded. Fighting continued throughout the day and into the night. By 0300 hours 12 February the fighting had become sporadic and contact was broken at 1615 hours. (62 AKVN, 28 US), 3 PWIS (1 US, 2 AKVN), 35 small arms (26 US, 9 AKVN) and 2 crew served (1 US, 1 AKVN).

On 1 February, RD Team 47 was attacked by an unknown size enemy force vicinity ER918655. ARVN artillery supported and contact broke at 2145 hours. A sweep of the battle area at first light on 2 February resulted in the discovery of 22 enemy bodies and three small arms. There were no friendly casualties reported. On 3 February Co B, let Bn, 50th Mech Inf mde contact with an estimated enemy company five Kilometers SE of Fhu My. Contact broke at 1400 hours. Results: Friendly - 1 KIA, 3 WIA; Energy - 28 KIA, 18 FW's, 20 small arms and 3 crew-served weapons captured. Interrogation of a FW revealed the energy unit to be the 3d Company, 95th Rattalion, 20th VC Regiment. At 0900 hours, 12 February, the 1st Bn, 41st ARVN Regt made contact with an estimated enemy company vicinity BK953647. The lat Cav Div (AM) sent one company, 1st Bn, 50th Mech Inf and Airborne Rocket Artillery to support. Contact broke at 1745 hours. Results: Friendly - 1 US KIA, 1 ARVN KIA, 2 US WIA, 3 ARVN WIA; Enemy - 91 KIA, 5 small arms and 2 crew-served weapons captured. Documents found indicate the enemy unit was part of the 93d Bn, 2d VC Regt. Also on 19 Feb at 1900 hours a security element from 2d Bn, AOth ARVN Kegt began receiving small arms and automatic fire from an estimated two enemy battalions vicinity ER8896. The ARVN returned fire and the enemy fied. Results: Friendly - 1 KIA, 1 WIA, 1 M79 lost; Energ - 11 KIA.

3. On 18 February, the 2d Bn, 5th Cav deployed to I Corps Tactizal Zone (CTZ) and the 1st Bn, 35th Inf deployed from I CTZ to the FEASHING AO. On 19 and 20 February, the 2d Bn, 7th Cav deployed to I CTZ. Be-ginning on 27 Feb, the 2d Bde, 1st Cav Div headquarters and 2d Bn, 8th Cav began deploying to I CTZ and closed their new location on 2 Marsh. On 28 Pebruary, the 1st En, 14th Inf closed into the PEASHING AO and on 29 February the 3d Brigade, 4th Inf Div Headquarters closed at 12 English. At 1200 hours 25 February, Operation PELSHING II terminated and Operation PATHICK commenced under the control of the 3d Bde, 4th Inf Div.

Results for Operation PERSHING II weres Friendly - 21 KIA 164 WIA; Enemy - 614 KIA and 57 FW's, 133 small arms and 21 crew-served weapons captured.

(e) Operation PATRICK:

Operation PATRICK (Inclosure 2) commenced on 29 February as a cordon and search operation in Binh Dinh Province as the follow-on-operation to PERSHING II. The operation was conducted by the 3d Bde, 4th Inf Div with the two organic battclions, the lat Bn, 35th Inf and the 1st Bn, 35th Inf and the 1st Bn, 14th Inf and, in addition, the lst Bn, 50th Inf (Mech). Supporting the brigade in the operation was Troop C, lst Sqdn, 10th Cav, 4th Inf Div. During March, action in the

10

CONFIDENTIAL

- -- --

AVPA-GC-OT

15 May 1968 SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

A0 was relatively light. Significant actions during the month took place on 2-3 March, 8-9 March and 23 March. Numerous smaller contacts took place during the period throughout the AO. On 26 March the 2d En, 35th Inf moved from I Corps Tactical Zone and closed into the MACARTHUR AO under operational control of the 173d Airborne Brigade. The 3d Battalion, 503 Airborne Infantry closed into the PATRICK AC on 27 March OPCON to the 3d Brigade, 4th Infantry Division. Cn 30 March the 1st Bn, 35th Inf moved from the PATRICK AO, to the MACARTHUR AO and the 2d Bn, 503d Airborne Infantry moved to the PATRICK AO. This was the second phase of the move of the 173d Abn Bde (Sep) into the PATRICK AO from MACARTHUR. The move was completed on 30 Har and the PATRICK AO was renamed COCHISE-GREEN. Results of Operation PATRICK were: Friendly-18 KIA, 92 WIA; Enomy-235 KIA and 14 FWIS, 42 small arms and 13 crew served weapons captured.

(f) Operation COCHISE-CREEN:

1. Operation COCHISE-CREEN commenced on 30 March 1968 in Binh Dinh Frovince as a follow-on to Operation PATRICK conducted by the 3d Brigade, 4th Inf Div. Operation COCHISE-GREEN was initiated by the 173d Abn Bde (Sep) by a relief in place with the 3d Bde, 4th Inf Div. Initially the 173d commenced operations with the 2d Bd, 503d Abn Inf; 3d Bn, 503d Abn Inf; 1st Bn, 50th Inf (Nech); 1st Bn, 14th Inf, 3d Bde, 4th Inf Div; Troop C, 1st Sqdn, 10th Cav, 4th Inf Div.

On 31 March 1968 HQ, 173d Abn Bde (Sep) assumed operational control (OPCON) of the 4th Bn, 503d Abn Inf operating in the BOLLING Area of Operation in Phu Yen Province and the 1st Bn, 503d Inf. conducting security operations in the WALKER TAOR in western Binh Dinh Province. Conducting operations in Binh Dinh Province in coordination with the 173d Abn Ede (Sep) are the 40th and 41st ARVN Inf Regts. On 3 April the 2d Bn, 41st ARVN Regt and elements of the 3d ARVN Armored Cav Sqdn made contact with an unknown size enemy force 3 km west of Phu My (BR868684). Results of the action were 6 ARVN wounded. Enemy losses were 34 Killed, 2 prisoners, 9 small arms, 1 machine gun and two B-40 rocket launchers captured. On 6 April the 4th Bn, 41st ARVN Regt made contact with two enemy platoons 6 km's south of Phu My (BR864643). Additional snemy forces were contacted and the 2d Bn, 41st ARVN Regt reinforced the contact and both battalions assaulted the enemy position. Results of the action were 11 ARVN killed, 19 ARVN wounded. Enemy losses were 60 killed, 14 small arms and 6 crew served weepons captured. On 6 April the 1st 3n, 14th Inf moved to 12 English in preparation for its move to Kontum City in the MACARTHUR A. The 3d Bn, 5C3d Abn Inf assumed the responsibility for the lat Bn, 14th Inf's AO. Trp C, lat Sqdn, Uth Cav departed for the MACARTHUR. AO on 7 April by way of An Khe from 12 English. On 8 April the lat Bn, 14th Inf departed the CUCHISE AO. On 8 April 12 Larande was closed out by the 173d Abn Bde (Sep). Also on 8 April 10 C (-) and 1 plt from Co B, 1st Bn, 69th Armor closed into IZ Uplift from the MACARTHUR AO. The headquarters of 1st Bn, 69th Arnor will remain in the WALKER TACR at Camp Eadcliffe. On 11 April the 173d Abn Ede (Sep) commenced a two US Bn and one ARVN Bn operation in the Soui Ca Valley with the 2d Bn, 503d Abn Inf, the 1st Bn, 50th Inf (Mech) and the 2d Bn, 41st ARVN Inf Regt. Co D, 2d Bn, 503d Abn Inf found a bunker complex on the first day vicinity BK808667. In the complex were 50 rounds of 82mm mortar ammo and 16 rounds of 57mm Recoilless Rifle ammo. On 14 April the operation was terminated and the 1st Bn, 503d Abn Inf, from TAOR WALKER, OPCON to the 173d Abn Ede (Ser) in COCHISE; the 2d Bn, 503d Abn Inf, the 3d Bn, 503d Abn Inf, and CIDG forces from Vinh Than and Ha Tay Campe commenced operation VELVET HAMMER in the southern portion

20

SUBJECT: Operational Leport of Headquarters IFFOLCEV for Quarterly Period Ending 30 April 1968 ACS CSF0.-65 (A1)

of the Kon Eiver Valley north of Vinh Than and the high ground to the east. The 1st Bn, 50th Inf (Mech), secured the major 12's and bridges in the COCHISE AO during this operation, On 18 April Co C, 1st Bn, 50th Inf (Nech) uncovered a rice cache of 14 tons 5km's east of 12 Uplift. Co A, 2d Bn, 503d Abn Inf located a cave containing a number of rooms vicinity Ek752651. In the cave was found a printing press, heds, tables and chairs, 50 pounds of documents, 300 pounds of clothes, and food stuffs. The documents were historical records of the 3d NVA Division. On 20 April in conjunction with the Capitol ADK Inf Div operation MAENG HO 11 north of Qui Nhon, Co A, 1st Bn, 50th Inf (Nech) and Co C, 1st Bn, 69th Armor moved to the ROK operational area to support the lst ROK Regt and the 26th ROK Regt. Elements of the 173d Abn Ede (Sep), the 41st ARVN Logt and RF/PF units commenced screening and blocking operations north of MAENG HO 11 in the sourthern Phu My Valley and Nei Mieu mountains in coordination with the LOK operation. On 22 April Co G, 1st Bn, 50th Inf (Mech) found 74 tons of rice 7km's north of LZ Uplift. The rice was distributed to needy families through the GVN Phu My District Chief. On 24 April CIDG elements from the Vinh Tanh Camp made contact with an energy plt 15 km is north of the camp. Three VC were schild in the action. Captured were 10 rounds of 120mm mortar ammo, 34 rounds of 60mm and 82mm mortar ammo, 30 rounds of B-40 rocket ammo and mines, firing devices, booby traps and small arms ammunition. On 27 April the northern boundary of the COCHISE AO was changed eliminating all areas month of the I/II Curps political boundary except the Duc Pho District area south of the BS east-west 22 grid line from the I/II Corps boundary east to the South China Sca. The screening operation in conjunction with the WOK operation MAENG HO 11 terminated on 27 April. On 28 April after experiencing only light contact operation VLLVET HAMMAR terminated. Contact during the month of April was generally light and scattered despite intensive search and recommissance in force operations conducted by US and MUN forces within the COCHISE MO.

2. Results for operation COCHISE-GREEN are: Friendly - 16 KL, 82 WIA; Energy: 77 KLA and 10 PW/s, 37 small arms and 1 crew served weapon captured.

(g) Operation MACARTHUR.

1. Operation MaCARTHUR (Inclosure 2) began on 12 October 1967 as a cordon and search and border surveillance operation conducted by the 4th Infantry Division in Kontum, Pleiku and Darlac Provinces. During Pebruary significant ground contacts were made in the AO however the enemy for the most part continued in their tactics of conducting stand off mortar and rocket attacks on US and ARVN installations and positions. In early February contacts were made with relatively large size enomy forces (company or battalion); however, contacts involving that size energy force decreased in the latter part of the month. Fire support bases at Ben Het and Dak To continued to receive mortar attacks during the month. On 2 Feb D Troop, 1st Sqdu, 10th Cav, on sweep operations of the contact site of 30 Jan in the vicinity of $Z_{\rm H}125245$, located 64 enemy bodies and 15 small arms. The 1st Bn, 503d Abn Inf deployed from TAOL. JULIAN in the MACARTHUE. AG to an area SW of Ban Me Thuot for opera-tune in that location. The battalion was deployed in response to enemy activity and intelligence reports indicating that enemy elements were operating in that vicinity. Contact was made on 4 February by elements of the lat Bn, 503d Abn lnf with an unknown size enemy force resulting in three NVA killed and one captured.

15 May 1968 SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

On sweep operations following the contact 10 NVA bodies were found presumably killed by air strikes employed during the contact. In the northern portion of the AO, Co B, 3d Bn, 8th Inf located an extensive energy base area which contained 10 bunkers dug into a hill side. One of the bunkers was approximately 61 x 61 and extended into another 6! x 6! room. The complex had steps out into the entrance and was reportedly located from XB970128 to YB973177 (approximately 3,000 meters in length). The area had been used for storage of ammunition and heavy equipment. On 5 Feb B Co, 2d Bn, 8th Inf conducted a search operation in the vicinity of ZA095389 and located 19 enamy bodies and captured one wounded NVA. Three AK47's, one RPG, one carbine, 57 Hounds of 60cm mortar ammunition, and two rounds of \$2mm mortar ammunition were also captured. On 4 Feb MSF Co 22 was deployed to Ban Me Thuot to join the 1st En 503d Abn Inf and MSF Co 27 in cordon and search operations in that location. On 5 Feb, after four days of heavy fighting in Kentum City, the 4th Inf Div elements in Kentum City, Task Force 22, consis-ting of 1st Bn, 22d Inf, D Troop, 7th Sqdn, 17th Air Cav, C Co, 1st Bn, 69th Armor plus A and B Companies. 1st Bn, 12th Inf attacked key enemy withdrawal routes and strong points outside the city of Kontum. During the battle within Kontum City, 31 Jan to 4 Feb TF 22 handed the NVA/VC a stinging defeat by killing over 600 enemy while suffering only 2 KIA and 17 WIA in the Task Force. A strong contact was made in the vicinity of AR797917 NE of Kentur on 5 Feb when C Co, 1st En, 22d Inf engaged an estimated enemy battalion. Gunships supported friendly elements in the eight hours of action. A and B Troops, 7th Sqdn, 17th Cav reinforced the friendly elements in the fight which broke at 2030 losses are unknown. To reinforce friendly elements in Kentum three CING companies, one each from Dak To, Dan Seang, and Mang Buk, were de-ployed to Kontum on 5 Feb. Company A, 1st Bn, 22d Inf followed-up the actions of 5 Feb by making contact on 6 Feb at 1035 hours with an unknown size enemy force in the vicinity of AR802433, the site of contact on 5 Feb. The energy force was well dug in with strongly fortified positions and heavy contact continued throughout the afternoon hours. The contact broke at approximately 1615 hours with four US killed, 15 wounded, and one MIA. Energy losses were unknown immediately following the action . however, in subsequent sweep operations 51 enemy bodies were located on the battlefield. .

2. Southwest of Ban Me Thuot the 1st Bn, 503d Abn Inf again made contact with five NVA en 7 Feb at 1210 hours. Company D engaged the enamy force with small arms and automatic weapons killing two NVA and capturing one other along with one AK47, one machinegun, and one B40 rocket launcher. During a subsequent fire fight immediately following an additional three NVA were killed and two small arms weapons captured. Operation SULTAN, employing elements of the DELTA force from the B-52 SF Det from Mha Trang in the vicinity of the Plai Trap Valley in wes-tern MAGARTHUR, officially terminated on 25 January 1963. Two IRP platoons from Co E, 20th Inf were placed OPCON to the 4th Inf Div for employment in the area of the Plei Trap Valley and the Delta Force was officially released from the SULTAN mission. TF 22, employed NE of Kontum on search and destroy operations following the significant actions in the vicinity of Kontum City during the latter part of January, returned to Dak To on 11. Feb and was placed OPCON to the 1st Bde, 4th Inf Div.

On 14 Peb, OMEGA elements were provided to IFFORCEV and were employed in the MACARTHUR AO in an area within the operational area of the 173d Atm Bde (Sep). The HQ, 173d Atm Bde (Sep) and the 2d Bm, 503d Atm Inf from TAOR JULIAN in the MACARTHUR AC displaced to an area

22

15 May 1968

SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Ending 30 April 1968 ECS CSFOR-65 (R1)

SV of Ban Me Thuot on 14 Feb joining the 1st En, 503d Inf. The MACARTHUR AO was changed accordingly in the southern portion of MAC-ARTHUR to allow for operations by the brigade. Company 5, 1st Bn, 12th Inf located an enemy base gres and bunker complex consisting of 32 bunkers, 10 of which possessed overhead cover, in the vicinity of YB9702078. Located at the complex were sixty 82mm mortar rounds, tranty for 75m machilless mills normals 200 blasting caps. 16 boxos of booby traps, 27 detonating devices and five one quarter pound blocks of Tri-Nitro Toluene. The lst Bn, 8th Inf and elements of the 2d Bn, 424 ARVN Regt comminced combined operations NE of Tan Canh on 16 Feb with extensive patrolling and search operations in the vicinity of ZB105257. B Troop, 7th Sqdn, 17th Cav located a firing position in the vicinity of ZAC26685 on 21 Fot which was oriented towards Ploi Mrong and which had been fired from within a two day period when found. Čο B, 34 Bn, 8th Inf located two 122mm rocket firing positions on 22 Feb which were oriented towards Dak To and Kontum.

4. After a successful combat assault in the area of ZA173770, Troop 4, 7th Squn, 17th Cav made contact with an unknown size energy force on 23 Feb. Sunships, artillory and air strikes were apployed against the energy and results of the six hour contact were 24 NVA killed and six FW's captured. No friendly lesses were taken in the contact. On 23 Feb the 1st En, 503d Abn Inf with the 173d Abn Ede (Sor) Hosiquarters poved to the Ban Me Thuot East Airfield and displaced on Hose quarters gives to the pan me made and antitude and heppedd on 24 Feb to the Kentum Airfield for operations in that area. On 26 Feb two explaness of the 31 Bn, 12th Inf take a significant contact with energy elements and killed 21 NVA and captured five AK-47's, to light machineguns, one carbine and two SKS weapons. Friendly losses were one killed and nine wounded in the action. On the same date, the 21 Bn, 503d Abn Inf noved from the MaCARINUR AO to the WALKER TAOR and replaced the 3d Bn, 503d Abn Bis for operations in that location on 27 Fob. The MACLETHUR AO was changed on 27 Fob by eliminating the Southern portion which had been the operational area for the 1731 Abn Ede (Sep). An IFFORCEV LRP Toam #77, abushed an energy force of 25 to 30 enomy on the 28th of February killed twenty without friendly 1938.

5. During March, actions in the MACLETEUR AD increased in the number of both stand-off attacks by fire and ground attacks by comparatively large size energy forces on both US positions as well as US and .EVN installations. Significant contacts between NVa units and US conbat elecents in the western highlands indicated that the energy appeared to be conducting large scale probes and tests of tactical defense in the MACARTHUR area. On 1 Mar B Co, 31 Bm, 12th Inf located a large energy bunker complex consisting of 70 bunkers and an extensive mass area. Each bunker was 15 feet deep with ovarhead cover; the mess area included one hunker with six stoves, 200 pounds of rice, and some freenly made broad. Sovon NVA todies ware located cutside the complex which wire bulieved killed by action in that area on 29 Feb. The complex was located in the vicinity of YB8230. In response to intelligence infor-Estion pertaining to the suspected present of elements of the 33d NV& Ragt in the Ban Me Thuot area, a task force was formel by the 4th Inf Div with the 1st Bn, 12th Inf as the nucleus and moved to the vicinity of the Moval Plantation (AQ866222) on 2 Mar. The TF included B Co, 1st Bn, 69th arnor (-) and a LRP platten for employment in the proposed operational area. Prior to the nove of the battalion, however, contact was made by B Co, 1st Bn, 12th Inf with an unknown size energy force in the vicinity of YB827299. The energy occupied fortified positions and put up strong resistance; sir strikes and artillery were employed to defeat the energy. The contact broks resulting in two US personnel killed and eight US personnel wounded. Enery losses were 12

15 May 1968 SUBJECT: Operational Report of Headquarters, IFFORCEW for Quarterly Period Ending 30 Aprol 1968 RCS CSFOR-65 (RL)

killed, one Simonov semiautomatic carbine, rocket launcher and one Degtyarev Squad light machinigun were captured in the action. On 3 Mar B Co, 2nd Bn, 8th Inf made contact with an unknown size energy force in the vicinity of ZA0770 (20 km SW of Kontum). The energy force employed small arms, automatic weapons and B-40 rockets against the friendly force and artillery was amployed by Co B. A sweep of the contact site after the action had broken resulted in finding 15 enemy killed as a result of the contact. Two Simonov semi-automatic carbines, five Kalashnikov assault rifles and one Soviet antitank grenade launcher (FRG-2) and some documents were captured. On the same date Go D, 1st Bn, 503d Abn Inf made contact with an unknown size enemy force in the vicinity of AR054976 (mine ba NE of the city of Kontum). The results of this action word sly US.killed and 11 wounded. Enony losses in this action are unknown. I Elements of 3d Bn, 45th ARVN Regt made contect on 4 Mer, in the NACARTHUR AO (vicinity of AP 894955, 5 km M/ of the city of Ban we Thuot). The contact with the emany resulted in four ARVN killed, two ARVN wounded with enemy losses totalling 88 NVA killed, four captured, and one 60mm mortar, four light machineguns and 24 small arms captured.

6. The let Sqdm, 10th Cav located on enemy base area on 7 Mar while conducting search operations in the vicinity of Z4140553 (22 km south of the city of Kontum). The bunker couplex contained 50 bunkers and 3,000 pounds of ricc; the rice was evacuated. On the same day, elements of Troop E, 7th Sqdn, 17th Cav milds contact with an unknown size energy force in the vicinity of ZA210715 (19 km south of Kontum City). Results of the contact were on. US killed and 16 US wounded. Sixteen NVA were killed and five Kalashnikov assult rifles along with miscellaneous small arms ammunition and individual energy equipment was captured. The 3d Bn, 6th Inf was placed under the OFCON of the 173d Abn Ede (Sep) on 7 Mar for operations in their area of operations. An amunition vehicle (a full track.d M548) organic to A Btry, 3d Bn, 6th Arty, while moving in convoy to a location in the vicinity of 21185335 (18 km SN of Pleiku City) on 9 Mar, chught fire and burned with the amaunition on board exploding during the fire. The vehicle along with 80 rounds of 155mm high explosive aumunition, 63 rounds of 105mm white-chosphorous exmunition, and other assorted rounds were destroyed. Four hundred point detonating fuses also were lost. No injuries were sustained by personnel of the convey. On the same day a , forward air controller, operating in the vicinity of YE728059 (23 km. S. of Dak To), observed an estimated five enemy vehicles. Air strikes were employed; three vehicles were destroyed and one was reportedly damaged. On 18 March, elements of the 1st Bn, 22d Inf located two tons of rice in the vicinity of 2a211719 (7 kg south of Kontum City). The rice was evacuated to NACV Headquarters in Kontum. Co C, 1st Bn, 503d Abn Inf, while on search operations in the area of ZAO41988 (15km west of Kontur. City) located one 60mm mortar and 35 dead NVA who had been killed by air strikes during previous contacts in that area. On the same date, the 4th Inf Div formed a special reconnaissance task force with the 1st Sqdn, 10th Cav and elements of the 7th Sqdn, 17th Cav. The force was employed on an intensified reconnaissance and surveillance effort in the areas immediately east and west of Pluiku City. On 18 March elements of the 2d Bn, 45th ARVN Rogt made contact with enony cloments in the vicinity of ZV204119 (9 km NH of Ban Me Thuot). The battalion received approximately 200 rounds of mixed 60mm and 82mm mortar fire; the action resulted in 27 friendly killed, 31 wounded, three missing and 23 weapons lost. Two portable radio communications sets (series ten) were also lost in the encounter. Encay losses in the contact were 15 killed, one W and three small erms captured.

24

WIN-GC-OT

31

人の世界になるのないとないです。

AND -

15 May 1968 SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Poriod Ending 30 April 1968 RCS CSFOR-65 (R1)

7. On 20 Mar, clomonts of the 1st Bn, 12th Inf made a significant contact with NVA elements in the vicinity of 2V 227187 (8 km NM of Ban Mo Thurt). The four hour action resulted in seven US killed and 23 wounded. Eighteen NVA were killed and two were captured. On the fol-lowing day in sweep operations over the area of contact, 14 additional. onomy bodies were found and 10 small arms were located along with one 60mm mortar. An ammunition cache consisting of twenty-four 120mm mortar rounds; fifty 122mm mortar rockets and twenty-six 122mm rocket round warheads were located on 21 Mar in the vicinity of ZE 029004 (6 km NW of Polei Kleng). On 22 Mar LRP #14, operating in the vicinity of YA 848935, became surrounded by enemy forces and attompted to evade to no avail. Extraction was called and a brief fire fight occurred and five NVA killed. The 3d Bn, 503d Ahn Inf was moved from the MAC-ARTHUR AO to the PATRICK AO on 27 March. On the same day elements of the 2d Bn, 35th Inf deployed to the II CTZ from the I CTZ for operations in the MACARTHUR AD. Al 1540 hours 28 Mar the recon plateen from the 1st Bn, 22d Inf and CSF elements from the Ploi Mrong Camp made contact with an unknown size force in the vicinity of ZA 016717. Results of this action wore one CSF wounded and one carbine lost. Energy lesses this action wore one CSF wounded and one carbine lost. Enery losse were seven NVA killed; three mistels, one AK-47 and 25 R-hO rocket rounds and eight mines contured. Floments of the CIDA hased at the Duc Lap Camp made contact on 29 Mar with an estimated 400 NVA. The friendly force ambushed the NVA column which resulted in one CSF killod, seven wounded. Twenty NVA personnel were killed, five AK-47's and one SKS captured. The action occurred in the vicinity of XU 937867 (28 km SW of Ban Mo Thuot). The 1st Bn, 503d Abn Inf airlifted from Kontum to An Kho on 29 Mar and prepared to assume the responsibility for the WALKER TAOR. On 30 Mar the HQ, 173d Abn Bde (Sop) assumed the responsibility for the newly named COCHISE GREEN operation. The 3d Bdo, 4th Inf Div took over the area within MACARTHUR proviously occupied by the 173d Abn Bde (Sop).

8. On 1 Apr the 4th Inf Div was deployed in the MACARTHUR AO as follows: The 1st Bdo consisting of the 1st Bn, 8th Inf and the 3d Bn, 12th Inf vicinity of Dak To; the 2d Bde consisting of the 1st Sqdn, 10th Cav, 1st Bn, 69th Armor, and 1st Bn, 22d Inf in Ploiku Provinco; the 3d Bdo consisting of the 2d Bu, 8th Inf, 3d Bn, 8th Inf, 1st Bn, 35th Inf, 2d Bn, 35th Inf and 1st Bn, 12th Inf in Darlac Province north of Ban Mo Thuot. On 2 Apr, the 1st Bn, 22d Inf moved to Kontum and joined the 3d Bdo and on 3 Apr, the 1st Bn, 8th Inf and 3d Bn, 8th Inf exchanged places with the 1st Bn moving to Polei Klong joining the 3d Bdo and the 3d Bn joining the 1st Bde at Dak To. Also an 3 Apr, the 2d Bn, 8th Inf moved to Ploi Mrong joining the 2d'Bde. On 8 Apr, the 1st Bn, 14th Inf arrived at Polei Klong from Binh Dinh Province and joined the 3d Bde while on 9 Apr the 1st Bn, 69th Armor moved to Binh Dinh Province under the operational control of the 1734 Abn Bda (Soo). On 22 Apr, the 1st Bn, 12th Inf moved to Polei Klong and joined the 3d Bde and the 4th Inf Div terminated operations in Darlac Province returning that portion of the MACARTHUR AO bolow the YV, 7V, AQ 80 eastwest grid line to II Corps.

The fire support base at YA 936913, approximately 10 km west of Poloi Kleng was subjected to stand-off morter attacks on thirteen difforont days during April resulting in 2 MS KIA, and 31 MS WIA. On 5 Apr, Co A, 1st Bn, 35th Inf made contact with an enemy force occupy-ing defensive positions in bunkers 2 km NE of the fire support base. The contact which began during the early morning hours continued throughout the day with Companies C and D. 1st Bn. 35th Inf rainforcing Co A

AVFA-OC-OT

15 Mayr 1968

SUBJECT: Operational Report of "leadquarters, IFFTRCET for Quarterly Period Ending 30 April 1968 RCS CSTOR-65 (R1)

at approximately 1200 hours. Contact broke at 1800 hours whon all three companies withdrow to their fire support base for the night. Results were: Friendly - 7 KIA, 22 MIA; Enemy - 48 KIA. On 15 Apr, approximately 2 km north of the fire support base, Co C, 1st Bn, 35th Inf on a search operation came under a heavy volume of mortar, small arms, and automatic weapons fire from an estimated enouv battalion. TAC Air strikes and artillery supported and Go D, 1st En, 35th Inf along with one plateen from Co A, 1st Bn, 35th Inf joined the action. Contact continued until 1530 hours when all plements returned to their fire support base. Results were: Priondly - 8 KIA, 48 WIA; Inmy unknown. While conducting sweep operations around the fire support base, elements of the 1st and 2d Bn, 35th Inf found 63 MVA bodies, 15 shall arms, and 3 crew served weapons believed to be a result of these two contacts. During 25 to 28 /pr, clonents of the 1st Bn, 22d Jnf encountered almost continuous mortar, B-40 rocket and recoilless rifle fire from NVA forces in the northern Plai Trap Valley while conducting reconnaissance in force operations vicinity YA 844891, approximately 19 km wost of Polci Klong. TAC Air and artillery, and one troop from the 7th Sgdn, 17th air Cay supported the contacts. Results of the four day action wore: Friendly - 13 kL, 117 VIA. Fnomy - 18 KIA. On 29 Apr, Co B, 1st Bn, 14th Inf operating 10 km west of Polci Klene vicinity YA 828908, began receiving P-40 rocket, mortar, and small arms fire during the corly morning nours. At they dealed the area. Then coased and the company moved out on a sweep through the area. Then fire during the corly morning hours. At first light the enomy fire the sween was completed the company had found 45 MA bodies, 7 small arms and 1 crow served weapon. Fri m'ly lesses were 2 KIA, 20 WIA.

Results for M.CARTHUR for the quarter were: Friendly --216 KIA, 1260 MIA, 6 MIA; Enemy 1689 KIA and 59 BMIS, 46h small arms and 39 ercw-sorved warrens contured. Cuaulative results for MARTHUR were: Friendly - 595 KIA, 2656 MIA, 8 MIA; Enemy - 3,752 KIA and 137 PW's 846 small arms and 151 ercw-served wearens centured.

(h) Operations within the MALKUR MADE

1. Socurity operations in the WALKER TAOR continued during the quartor resulting in light contacts being made primarily along Minhway 19. On 6 Feb 68 Camp Radeliffe received approximately 100 rounds of 60 and 62mm oneny mortar rounds resulting in friendly losses of: 1 KIA, 24 WIA and 22 mircraft damaged. During March the major friendly losses were again attributed to B-40 rocket and norther attacks. On 10 April at 0730 hours an HP patrol and an Engineer FOD team were proparing to dostroy a mino on Highway 19 (vic BR 332462) when the mine dotomated. Small arms fire was immediately received. Is friendly forces took the enemy under fire the enemy broke contact. The enemy again attacked at 0850 hours and this time & Co, 1st Bn, 50th Inf and & Co, 1st Bn, 60th Armor wore deployed to the area and contact lasted until 1245 hours resulting in friendly losses of 1 MIA, 13 MIA and enemy losses were 43 KIA and 4 PW's.

2. Results for operations in the MATKIN TAOR for the quarter wore: Friendly: 9 KIA, 100 MIA; onemy: 66 KTA and 6 Mars and 23 small erms captured. Cumulative results f r the WALKER TAOR are friendly: 15 KIA, 112 WIA; Enomy: 79 KIA and 7 PW's and 27 small arms cantured.

(3) Organization and Training Activities:

(a) All units that are assigned, attached or under operational con-trol of this headquarters as of 30 April 1966 are listed at Incl 3.

26

CONFIDENTIAL

15 May 1968 SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Ending 30 April 1968 ACS CSFOR-65 (11)

(b) The command relationship of major US, AUVN and FWNAF units within II CTZ is at Incl 4.

(c) The following units were assigned, attached or became OPCON to IFFO.CEV during the period.

1. 13th Military History Det, assigned by USARV GO 496, 2 Feb 68.

5th Public Information Det, 11th Public Information Det and 167th Signal Co (Macio Relay), assigned by USARV GO 640, 12 Feb 68.

2. 3d Bde, 4th Inf Div, OFCON by MACV msg (S) MACCOC 12 05002, 1713352 Feb 68, Unit Deployment (U). The Brigade returned to 4th Inf Div centrel on 30 Mar.

4. 6th Br. (155mm) (T) 84th Arty, assigned by USAAV GO 1126, 15 Mar 68.

(d) The following units were reassigned from IFFOACEV during the puriod:

1. 3d Bn (Sin) (SP) 18th Arty, assigned to Americal Div by USARV GO 640, 12 Feb 68.

2. 184th Cherdical Fit, 26th Chemical Det and 191st Military Intelligence Det, assigned to 1st Cav Div (AM) by USARV GO 213, 15 Peb 68.

(e) Manpower Authorizations: Infantry battalions of airborne/airmobile units and artillery 105m howitser units were reorganized under standardized MTQE effective 24 Feb and 1 Apr 68 respectively. These MTOE were recommended during USARV Phase I Standardization Conference in Aug 67 and submitted to DA.

(f) Rosearch and Development (R&D) activities: Requests for information on various R&D items from USALV and ACTIV were monitored ty this headquarters. No ENSULE requests were received from OPCON units.

(g) Training:

Connencing 1 January 1968, the frequency of training inspections for all assigned and attached units, less artillery groups and batta-lions, was changed from quarterly to semi-annually. Nine units were inspected during the quarter. All were rated satisfactory.

2. Functional training requirements for overseas commands have in the past been programmed based upon normal personnel requisitions. During this quarter units were required to identify their specific school requirements for all of FY 69. The list was submitted to USARV on 16 Mar 68, well in advance of the greatest majority of FY 59 person-nel requisitions. The consolidated listings are designed to enable CONALC service schools to better develop schedules of classes in consonance with the needs of the commands for trained replacement personnel. Individual units will follow-up their previously submitted requirements with specific course identification on personnel requisitions. If in-country diversions are held to a minimum, this system should provide the units with a higher percentage of school trained replacements.

27

AVTA-GC-OT

15 May 1968

SUBJECT: Operational Leport of Hoadquarters, IFFOACEV for Quarterly Period Ending 30 April 1968 ACS CSFOA-65 (il)

2. During the period 22-25 Apr 68 a five man CONAGE Liaison Team visited Headquarters IFFORCEV and ORCON units. The purpose of the visit was to determine, through conference and interviews, the adequacy of service school training in preparing personnel for assignment to hVN, HQ CONAGE, USANDS, USANDS, USATS and USAES were represented on the team. Observations made during the visit should contribute positively to the conduct of individual and unit replacement training in CONUS.

- (4) Chemical
- (a) General:

1. Herbicide operations during this reporting period have been limited to defoliation missions due to the emphasis placed on increasing observation in critical areas and road-opening operations.

2. Riot control agents (RCA) continue in short supply, As personnel become more familiar with RCA munitions, more effective means of employment are being utilized.

2. There is an increase in the use of personnel detectors as a positive means of detecting enemy locations.

(b) Herbicide Operations:

1. The results of US Air Force, C-123 herbicide missions are as follows:

FLOVINCE	NO. OF SORTIES	HECTARES DEFOLIATED
Binh Din	21	2211
Darlac	23	2715
Khanh Hoa	12	1401
Kontuu	20	21.93
Lan Long	9	1083
Phu Yen	4.	438
Pleiku	38	4449
Quing Duc	61	6798

2. The results of US Army, UH-1 and CH-47 herbicide missions are as follows:

a. HQ, IFFOLCEV: The Chamical Division flew eight UH-1 and two CH-47 helicopter sorties to defoliate areas along Highway 21 in Khanh Hoa Province.

b. The 4th Inf Div flew eleven CH-47 he'icopter sorties to improve observation in areas southwest of Dak To. One UH-1 helicopter sortie was flown to defoliate the II Corps Headquarters perimetar. One ground based spray mission was completed, using the Power Drivan Decontaminating Apparatus (PDDA) to defoliate along Highway 19 west of the Mang Yang Pass.

28

CONFIDENTIAL

15 May 1968 SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

c. The 173d Abn Bdg flew two UH-1 helicopter sorties to destroy rice second bods in Fhu Yen Province and seven UH-1 sorties to defoliate the Camp Radeliff perimeter.

d. II Corps flew thirty two UH-1 helicopter sorties in support of defoliation operations requested by RCK Forces.

e. ROKFV flew seven CH-47 defoliation spray missions against the Cu Mong Pass in Binh Dish Province.

(s) Riot Control Agent (RC&) Operations (Friendly):

1. The 4th Inf Div reported the expenditure of the following CS munitions:

a. Twenty three E-158 CS conjster clusters were employed as LZ proparations. On one occasion, this method foll wed immediately by Mark 82 bombs and napalm resulted in three "NVA forward observers" KIA on the L2. Four E-158 were employed against a suspected encmy location and followed by artillery and ground assault with negative results.

b. Bulk CS (20,200 lbs) was employed to contaminate the NVA road network in Kontum at two choke points; against an enemy rocketsite from which ground fire had been received; to contaminate suspected enemy locations and to restrict the use of terrain and fording sites along the Dak Ayunh River.

c. Four E-8 tactical CS launchers were amployed against a suspotted ambush site with negative results. One E-8 was employed by Λ Co, 1st Bn, 69th Armor prior to a ground assault by friendly infantry against a well fortified energy position causing the energy to leave the position and disperse. The E-8 is utilized primarily as a defensive weapon and is placed around perimeters and can be mounted on convoy vehicles.

d. CS projectiles for the 4.2" mortar were evaluated by the 4th Inf Div. The concept of employment was to initially cover the entire target area with agent CS, then to allow time for the agent to take effect, prepare the target with maximum conventional fire available and conduct a ground combat assault. On one occasion, an enemy fortified position has resisted for four days, but was finally overrun in one day by ground force rapidly exploiting preparatory fires consisting of a mixture of CS, WP and HE munitions. There were no friendly casualties during the attack.

2. The 173d Abn Edg (Sep) reported the expenditure of the following CS munitions:

a. Four E158 CS canister clusters were employed against a cave complex and followed by artillery with unknown results.

b. Bulk CS (1110 1bs) was employed to contaminate a portion of a suspected base area, to restrict the use of bunkers and to contaminate tunnels prior tc.dostruction.

c. Five E-8 tactical CS launchors were employed by D Co, 4th Ra, 503d Abn Inf in a combat assmalt against a well emplaced enemy at Tuy Hoe during the Tet Offensive. A dense cloud of CS covered the target area for approximately 20 seconds during which time the friendly troops were able to advance to the outer edge of the objective with little

CONFIDENTIAL

AVEA GC-OT SUBJ.CT: Oper Mional Report of Headquarters, IFFORCEV for Quarterly

الالتاب المستعمل المراجع المراجع

15 May 1968 Poriod Ending 30 April 1968 ...CS CSFOL-65 (LL)

energy resistance. Approximately 30 energy ran from the village into an open field and were taken under fire by supporting gunships. hesalts were 30 enemy KIA.

3. The 3d Bn, 506th Abn Inf, 101st Abn Div employed 1600 lbs of balk CS to restrict the use of terrain within a known energy base area. The results of the employment are unknown.

(d) Rict Control Agent (ROA) Operations (Enemy): On 23 March 1968, vic G. 024761 to CR. 020770 an estimated NVA battalion size force employed chemical agent "believed to be CS" against C Co, 1st Bn'50th Inf. On 25 March 1968, 21 kilometers northwest of Kontum City, an energy force, probably an element of the 24th NVA Regiment, attacked an OF manned by an i.F Company, A mortar attack was followed by a ground assault. Among the 82m porter rounds were some which contained persistent riot control agent (GR)." Contact terminatud after two hours with no friendly casualties. Lineary losses were unknown. A document captured on 9 March 1968, 25 kilometers southwest of Kontum. City, revealed that cherical munitions had been issued to elements of the 24th NVA Leginant.

(c) Pursonnel Detectors:

1

. The 4th Inf Div, operating in the MaCALTHUE AO, flew 63 APD missions. On one occasion a MIKE FOLCE Company was inserted based on the heavy readings and made contact with an estimated energy En. All other readings were given to the G-2 for evaluation.

2. The 3d Bde, 4th Inf Div, while operating in the PaThICK AO flow two APD missions. On 17 March 1968 an artillary FO in an Ol-E. aircraft accompanied the mission and adjusted fire on the location of the reported readings. Leavets were four secondary explosions.

. The 173d Abn Bde, operating BOLLING, WALKIN, COORLISE and MAC-ANTHUN AO during this reporting period, flew 56 APD and 77 MPD missions. In most instances, the results of the mission were used to plan H & I fires. On three occasions, Combat Skyppots were flown in response to heavy readings. On two occasions the sensor aircraft received heavy ground fire which was supressed by the accompanying gunships. On 27 April 1968 the sensor aircraft was downed by unknown causes, resulting in three US injured (none seriously). The UH-1 was a total less but the APD was extracted and operational after minor repains.

. The 3d En, 506th Abn Inf, 101st Abn Div flow seven ABD and six MPD missions after receiving the detectors and trained operators in April. In all instances, gunships and H & I fires are employed against the locations of the meavy readings. Two APD and two MrD missions were flow in support of MACV advisory Team 38 (Lam Dong Fredrince) at the request of the PSA. Readings were given to the S-2 Advisor.

5. Subsequent to the Tet Offensive in Nha Trang, the S-2, 5th SFGA requested MPD support to assist in locating the energy withdrawing from the city. Two IFFONCEV MPD were loaned to the 5th SFGA and an operator was obtained on TDY fra the 4th Inf Div. Between 3 and 12 February 68, five significant heavy reading were reported, one of which was of long duration. Sixty six 105mm artillery rounds wors expended and two gunships starfed the areas No assessment was made due to the heavy canopy.

30

CONFIDENTIAL

ŧ

· 7.

Course of a second second second

A TRACE AND A DECK

15 May 1968

SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1966 MCS CSFUE-65 (R1)

(f) Summary:

1. Herbicide Operations:

e. There were 138 C-123 defeliation sorties flown resulting in an estimated 21,288 hectares of forestel area isfoliated.

b. Units OPCON to IFFORCEV are continuing to use UE-1 and CH-47 helicopters to spray small areas not conducive to attack by C-123 aircraft.

2. Riot Control Agent Operations:

a. Munitions containing CS are being employed in joth offensive and defensive operations.

The energy employed NGA against an RF Company demonstrating that VC/NVA forces have an ACA employment capability.

2. Personnel Detectors: The AFD and MPD operating within the II CT2 are a continuing source of reliable information concerning energy locations.

(5) Psychological Operations:

(a) GVN, US and LOK forces conducted active PSYOP aimed at both . friendly and energy target audiences in II CTZ from 1 Feb to 30 Apr 66. In II CTZ operations 532 million leaflets were disseminated of which 41 million were printed locally by the 8th PSYOF Ln. In addition 1,524 hours of aerial loudspeaker time were directed against targets in the enerv areas.

(b) Early in February, as the failures of the enemy Tet attacks became clear, the ∂th (SYOF En was directed by CG, IFPORCEV to commence a special saturation FSYOF campaign to exploit new vulnerabilities. Leaflets suressed the energy's desecration of Tet, the failure of popular support for a "general uprising" and unfulfilled promises of anemy loadership. This offort was coordinated by a rSYUr Tactical Operation Center which was established at CORDS, IFFORCEV to channel media requests to the FSYOr Im and expedite dissemination after printing. The Tet response also featured extensive use of UH-ID helicopters rigged with 1,000 watt loudspeakers by binh Thunn and Phu Yen Frovinces.

(c) Radio Pleiku continued to broadcast according to the Yellowbird plan on 1530 kc until it was severly damaged by a well planned sapper attack on 24 March. This station had also commenced broadcast. ing in Feb to the populace in the highlands on 1540 kc. Peecback on the distribution on the single frequency "mini-radios" indicates that many of them had been picked up by the potential target audience. Since the attack, a 400w Madio Set AN/UnC-26D from the 54th Sig Sh has been used to keep the breadcasts on the air pending the arrival of a replacement Radio Transmitting Set AN/TET-22.

(d) Support.

1. The major PSYOP support agencies in II CTZ were the 6th PSYOP In, the 9th Air Commando Sqdn (ACS), the 2d Coastal Zone "Junk and Swift Boat" fleet, the RWKFV CA/ISYOP Co, the 20th ALVN PolWaw En and the 114th VNAF Liaison Sqdn.

31
AVFA-GC-OT

15 May 1968

SUBJECT: Operational Leport of Headquarters, IFFOnCEV for Quarterly Period Ending 30 April 1968 ROS CSFOL-65 (1.1)

2. For examples of leaflats printed by the 8th PSYOP Bn during the puriod see:

a. Incl 5 - A Hoi Chanh's personal appeal.

b. Incl 6 - A Fire power leaflot.

c. Incl 7 - A public health poster.

2. The 8th PSYOP Bn supported a number of requests for printing periodic nowshets and nowsletters. These requests range from a samll tabloid of straight international and national news for drop on suspected energy positions to newschoets devoted to RF/PF and Chicu Hoi activities. At the same time requests for propaganda leaflets have doclined. These developments stem from a number of factors: awareness of a news vacuum in the countryside; increased emphasis of face to face contact rather than the mass dissemination of impursonal media; the degree to which many suspected energy areas have already been completely saturated by luafleting and the offectiveness of the newscheet in building confidence in crucial GVN programs. This emphasis appeared to be the most effective propaganda approach during this period.

4. Multi-national coordination of PSYOP has been improved with the information of a working committee consisting of PSYOP and Chieu Hoi representatives of II Corps, LOKFV-FC and IFFOLCEV. This has hed to better operations at the II Corps Propaganda Support Center manned by representatives of II Corps HQ and the Sth PSYOP Bn.

(6) G3 Air Operations

The number of sortics flown daily varied from 35 to 102 with (a) a mean of 68.9 pur day for the puriod 1 Fubreary through 30 April 1968. The most frequent missions were:

1. Direct support of friendly forces in contact.

2. Preparation fires on landing somes and objective areas.

3. Hardssment and interdiction of enemy base areas, assembly arcas and infiltration routes,

4. Landing some construction.

(b) During the period, approximately 7.3% of the missions flown for IFFO.CEV were combat Skyspot and L.7% of sorties flown were in support of major operations during the reporting period as indicated below:

OPERATION	TOTAL SOLTIES	Sorties 	REMARKS
MACARTHUR	3072	34.i	126 KBA

126 KBA (confirmed), 115 KBA (ustimatud), 145. secondary. explosions, 38 secondary fires, 38 military structures destroyed, 17 military strucsume damagod, 93 bunkers destroyed, 144 bunkers damaged, 17 anti-aircraft positions destroyed, 4 Anti-aircraft positions damaged, 6 autometic weapons destroyed, 6 mortar positions destroyed, 15 foxholes destroyed, 3 caves destroyed, 2 tunnals destroyed,

32

AVFA-GC-OT 15 May 1968 SUBJECT: Operational Report of Hundquarters, IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

		3 2	13 spider holes destroyed, 10 bridges	
			destroyed, 3 bridges damaged, 35 read-cuts, 3 trucks destroyed, 2 trucks damaged, 2 bardges destroyed, 5 sampins destroyed, 160 trenches un- covered, 20 trenches destroyed, 1 observation tower destroyed, 1 cla- phant KBA, 1 armires personnel carrier destroyed.	
YCı, nîf€	1030	11,6	23 KBA (confirmed), 15 KBA (estimated), 12 secondary explosions, 42 secondary fires, 320 military structure do- stroyed, 257 military structures dam- aged, 13 bunkers destroyed, 41 bun- kers damaged, 2 automatic weapons destroyed, 13 tunnels destroyed, 25 enves destroyed, 3 caves uncovered, 2 mills destroyed, 2 mafts damaged, 4 grass fires, 4 mack animals KBA.	
CAP ROK	722	7.9	26 KBA (confirmed), 12 secondary amplesions, 60 secondary fires, 341 military structures destroyed, 317 military structures dataged, 71 bun- kers festroyed, 42 bunkers dataged, 42 pack animals KBA, 1 cave destroy- ed, 1 bridge destroyed, 1 bridge dan- ages, 4 sempans damaged, 3 sampans destroyed, 6 grass fires, 150 meters of trench uncovered.	
MOLAIN	540	5.9	3 KBA (confirmed), 11 KBA (estimated), 19 secondary explosions, 39 secondary fires, 201 military structures de- stroyed, 188 military structures da- maged, 37 bunkers destroyed, 4 bun- kers damaged,	
COCHISE	250	2.7	3 KB4 (confirmed), 2 secondary explo- sions, 8 secondary explosions, 11 military structures destroyed, 3 mili- tary structures damaged, 26 bunkers destroyed, 3 bunkers damaged, 1 tun- nel destroyed.	
Vial icis.	117	1,3	2 sucondary explosions, 5 military atructures destroyed, 45 bunkers de- stroyed, 2 bunkers damage4.	
BOITTIK	192	2.1	3 KBA (confirmed), 29 KBA (estimated), 13 secondary explosions, 15 secondary fires, 23 military structures destroy- ed, 3 military structures damaged, 23 bunkers destroyed.	
DANIEL BOONE	12	.1	27 KBA (estimated), 12 military structures destroyed, 4 military structures damaged, 1 secondary ex- plosion.	
			33	
CONFIDENTIAL				

39

ţ

1

بوطائع يجتهده

1. 200

•

·····

AVFA-GC-OT

40

SUBJECT: Operational Report of Hundquarters, IFFO.CEV for Quarterly Period Ending 30 April 1968 LCS CSFON-25 (il)

CLID

336

4.7

1 accordary explosion, 109 military structures destroyed, 91 military structures damaged, 21 bunkers de-stroyed, 1 bunker complax damaged, 22 secondary fires, 2 caves destroy-ed, 4 trenches destroyed, 1 trail com-plex destroyed, 2 sampons destroyed, 1 sampan damaged.

(d) B-52 Support: Thore were 672 B-52 Sorties flown during the quarter, compared to 451 Sorties Last quarter, in-support of ground operations and on suspected enory concentrations as indicated below:

DATE	NAME	CODE NAME	SOLTILS	OPELLATIONS
0210352 Feb	14 11-2	Q-91	3	9Th ROK
040500% Feb	HA 2-1	Y -70	9	MACARTHUM
0611422 Ped	HA 322	V-18	3	Haca r thua
1.0936Z Feb	Ei 2-3	V-42	6	H.C. THU
1013552 Feb	2AL-OGN	V-24	9	HacanThu.
1206112 Feb	На 328	V-8	6	In Chi. Their
1217192 Feb	HA 324	V-87	3	F. Courthur
121926Z Feb	2.1-08.	V-40	3	ALC. ATHU.
140545Z Feb	HA 331	V-49	3	MACARTHUI.
151908Z Feb	HA 329	¥-72	3	MaCas. THUS.
1533102 Peb	HA 334	V-3 5	3	inca. Thur
1614582 Fed	Ha 333	V⊶01	2	Micai. Thu.
162216Z Feb	HA 336	V-54	3	MacanThun
1707122 Feb	HA 336	V-54	3	MCARTHUR
1714452 Feb	HA 332	V-18	3	N.CARTHUR
17k74kZ Feb	H4 372	V-18	3	MACARTEUR
1720432 Feb	Ha 330	V-86	3	HACAL THIR
1805452 Feb	ha 330	V-66	3	масальтния
21897962 Feb	H4 334	V-35	3	насалтык
180855Z Feb	H. 332	V-18	3	HACALTHUS
181204Z Feb	HA 332	V-18	3	ELCARTHUR
182105Z Feb	Hu 337	V-66	3	Mr.C.A.ThUL
1900032 Feb	ዜ 337	V-6 6	3	MACARTHUS.
		- .		

AVFA-GC-OT 15 May 1968 SUBJECT: Operational Report of Handquarters, IFFORCEV for Quarterly Foriad Ending 30 April 1968 RCS CSPOR-65 (A.1) 1994252 Feb HA 331 V-49 3 an Crach Un 1916242 Feb 3 EA 334 V-35 muniffilic 191920Z Feb HA 334 V-35 3 Hacaati.Ua 192222Z Feb V-35 3 March 16 Th UK E. 334 200120Z Feb 3 HA 334 V-35 incharth. 2008552 Feb i.CarTiUn Hi 333 v-01 3 211620Z Feb 3 naCol Thui HA 340 W-86 2204322 Feb 3 MAGAL THUE hi 342 W-82 2219262 Feb Marchine Philips Hi. 340 W-86 Э 2223582 Feb W-34 3 R.C. Arthur hi 344 ru.C. u.ThUL 2301392 Feb En 340 W-86 3 2305592 Feb r_ColtThUL Fi 344 W-34 3 2314162 Feb H. 350 3 the Cal THUR X-77 241805Z Feb H. 361 Y-27 3 ninCai. Thu. 2420492 Feb Hi 362 Y-69 3 E.C. J. ThUI. 2506282 Feb HA 361 3 M.C. THU Y-21 2511002 Feb MACAULAUL H. 357 ¥-75 3 251305Z Feb EA 357 6 MAGIN THUR Y-75 251918Z Feb 2.1-10 6 M. Y-23 2606252 Feb M.C.I.THUL h. 350 X-77 3 260835Z Feb 3 ID.CALTHUR Hn 347 λ-27 2614322 Feb En 347 1 ILCANTHUR X-27 261844Z Feb 241-12 Y-18 3 M.C.J.THUR 2709102 Feb 21-11 M.C.A.ISUK Y-31 3 280049Z Feb 2/J-12 Y-18 3 THC. KTHUD HACARTHUR 281320Z Feb 6 HA 2-5 ¥-17 BF 2-2 282051Z Feb Y-20 3 runShuNG 290023Z Feb 3 unCahTHE 2/L 12 Y-18 2906412 Feb MAGALTHUK 2×1-12 Y-18 3 0215292 Mat MICHISTHUR HA 350 X-77 3

35

CONFIDENTIAL

+1

15 May 1968 Quarterly

			CUNFIDENTIAL		
AVFA-GC- SUBJECT-	Operati ona		eadquarters, IF) 1968 RCS CSFOR-4		15 May 1968 Quarterly
031320Z :	Mar	HA 2-10	A-89	6	MACARTHUR
0314492	Mar	HA 350	X-77	1	MACARTHUR
0402492	Mar	HA 361	Y-21	3	MACARTHUR
0514302	Mar	HA 362	I- 69	3	MACARITHUR
061256Z	Mar	HA 2-9	i-1 3	6	MACARTHUR
0614422	Mar	RA 365	k-64	6	MACARTHUR
070246Z	Mar	HA 336	A-93	3	MACARTHUR
0712382	Mar	Ha 2-16	1-67	6	MACARTHUR
0812202	Mar	HA 363	A-11	3	MACARTHUR
0821212	Mar	HA 366	A-93	3	MACARTHUR
090020Z	Mar	HA 364	A-40	3	MACARTHUR
0921 <u>14</u> 2	Mar	на 366	A-93	3	MACARTHUR
1011292	Mar	HA 370	h-83	3	MACARTHUR
10184 <i>2</i> Z	Mar	24-25	A-57	6	II CORPE
1108172	Mar	HA 374	A-70	3	MACARTHUR
1118462	Mar	GA 07-3	3-54	6	PATRICK
1123402	Mar	HA 371	<i>н</i> -90	3	MACARTHUR
121426Z	Mer	HA 831	8-74	6	MACLETHUR
121933 2	Mar	СН 3-1	B-08	3	MOLAIN
1220102	Mar	241-26	A-18	3	II CORPS
1317432	Mar	HA-11	B-80	6	MACARTHUR
1419212	Mar	HA 3-5	B -9 6	6	MACARTHUR
1503152	Mar	24 L- 31	B-07	3	II CORPS
151917Z	Mar	2al-27	B-76	3	II CORPS
1618102	Mar	2AL-32	2-34	3	11 CORFC
1710082	Mar	HA 3-10	8-81	6	MACARTHUR
1715412	Mar	HA 3-9	B-90	6	MACARTHUR
1722492	Mar	HA 380	B-38	3	MACARTHUR
181009Z	Mar	2AL-28	B-60	3	J.I CORPS
1811502	Mar	2AI-34	B-30	3	II CORPS

36

43

7

- - - -

AVFA-GC-OT 15 May 1968 SUBJECT: Operational Report of Hondquarters, IFFORCLV for Quarterly Period Energy 30 April 1963 RCS CSFOR-65 (R1)

-.

Perto	a anathe 20 what	TT TAG2 1002	(1.1)	
1810452 H.r	.L 23-1	_0 _ 77	ś	II CORIS
1816102 Mar	HA 3-8	с - 08	6	MACARTHUR
1019132 Mar	2.1-31	≟−07	3	LI CO r is
1911322 Har	Ex 3-17	C-61	6	thursthur
1916372 Har	H. 385	C-13	6	MaCaliThUK
1923262 Mar	H. 387	C-93	3	MAGALITEUR
2012212 Mar	H ⊾ 3 06	C-76	6	ACANTIN
2016162 Mar	HA 387	C - ,93	3	MAC. ATHUR
2214292 Har	H. 3-21	C - 92	6	niaGallThuis
2302412 liar	HA 388	C-65	3	-iso.anThun
2315392 Mar	ні 3-7	C -1 7	6	in Cont THUM
2416157 Mar	HA 317	C-93	3	EAC. di TEUN
242034Z Mar	KA 391	C-23	3	thCall II.Ua
2502102 Mar	H. 391	C-23	3	HACAR'IN UN
251450Z nar	h. 3 83	C-65	3	i Agar II.U.
270321Z Mar	HA 391	° C-23	3	MICHITHUR
271487Z Mar	F. 3-24	D-100	6	<u>มะป.ส.โทยีก</u>
281625Z Mar	K 3-1 0	C-74	6	MACALLIHUEL
232315Z Mar	E. 392	C-34	3	MACALTHUR
2905302 Mar	Bin 392	C-04	3	MAG. d. PhUn
2917342 Nar	H1 3-20	C -15	٤	In Cruic III Un
292010/ Har	Fa 393	0-25	3	Իս. G.ա.ŤեՄո
3000207. Mar	H. 393	- C -2 5	1	E.C. Taba
3112022 Jar	HA 309	6-33	3	the Constitution
0110142 Apr	HA 393	C-25	3	MainiaThUX
012220Z Apr	Бл 390	C - 55	3	MICANTEUL
0316192 Apr	НА 4- 1	E 49	. t .	MACANTHUR
041011 (Apr	HA 3- 28	E-46	6	M.CARTHUR
041(252 Apr	2nL-26	n-1 0	3	11 WA-3
041514Z Apr	HA 3-25	D-62	l	MACARTEUL.
		37		

CONFIDENTIAL

an an the state of the second state of the sec

nin galis signi u

44

AVTA-GC-OT 15 May 1968 SUBJECT: Operational Report of Huadquarters, IFFULCEV for Quarterly Feriod Ending 30 April 1960 Aus CSPOL-(5 (Al)

LeLT	or murrie to whe	11 1900 NOO V	SPURICO (ILL)	
041526Z Apr	HA 3-27	E-61	3	M.C.ATHUL
052007Z Apr	H1 4-5	E-49	6	H.U.U.THUR
0522097 Apr	НА <i>4</i> -2	E-33	٤	Incom Thus
0501332 Apr	Бл. " -3	1 2- 35	6	HACALTHUR
050345Z Apr	HA 4-4	£59	6	ACANTHUN
0606212 Apr	HA 3-26	E -7 8	ć	ACAATHUR
062337Z Apr	HA 3-25	D-62	3	MACARTHUL
000 5392 %pr	HA 3-25	- D-62	3	anc. ithuh
0311432 Apr	HA 3-25	D-62	6	in Charthur
0910112 Apr	AL 24-1	E-22	6	11 00īdS
0912212 Apr	AL 24-2	E-41	3	ц wirs
0912422 Apr	AL 25-2	E-41	3	LI CONFS
0915352 Apr	HA 402	£=-66	6	ELCALTHUR
0917402 Apr	Ha 40 2	E-6 6	6	risCaleThUh
09 193 02 Apr	HA 403	F-02	ζ.	MachithUn
09 2135 2 Apr	HA 4- 3	E-02	l.	H.C.I.ThUL
1000302 Apr	FA LUC	G—5 3	3	M.C.J.THUL
1015092 Apr	HA 4-20	F-25	6	11.6.1.ThUR.
101709Z Apr	IA 4-3	F-03	3	COCHISE
1019202 Apr	2AL-47	F-33	6	II CULTS
1021247 Apr	HA 4-15	F-69	6	16.CALTHUL
1023452 Apr	241-2 6	A-18	6	11 CO.2S
1017302 Apr	2AL-27	~- ?6	3	II COLES
1105552 Ap r	24L-27	A -7 6	6	II 005
1112372 Apr	HA 4-1?	F-83	6	MaChithle
1114412 Apr	H. 4-19	F-35	6	EnCartHUL
111554Z Apr	H. 4-16	F-54	£	H.CARTHUL
112025Z Apr	HA 4-13	E-50	3	MACARTHUN
120244Z Apr	Hi 4-14	F~02	6	MACARTHUL
120324Z Apr	h. 4-11	P-100	3	HACAATHUR

3E

a ha a second a complete second a second second

. .

į

CONFIDENTIAL

مستجاد بتجا

AVFA-CC-OT 15 May 1968 SULJECT: Operational Report of Hoalquarters, IFFORCEV for Quarterly

Quarter ly	
------------	--

SUBLUI:	Ferica Endi	ng 30 April	1964 nCS CSFOL-	-65 (i.1)	ding i ber ty
12163.5Z k	ipr Ha	4-21	F	6	ACARTHUM
121955Z A	pr Hu	4-22	F-93	6	HACIARTHUI.
1300522 /	lpr H.	. 4-10	F-20	6	MACARTHUN
1311132 .	or Ha	4-10	F-21	3	
1311252	ipr Ha	4-9	F-23	6	.i.C.hThUh
1407142 à	ipr He	4-6	F-72	6	M.C.MTHUL
150603Z i	yr He	4.1	F-66	1	M.CALTHUL
151816Z A	lpr Dr	21-1	F-04	3	9th Rok
16061 2Z #	lpr H	. 3-23	D-29	3	MACARTHUN
162355Z /	Lr H	. 404	F-34	6	MODITHUE
1905392	har H	. 410	F-65	3	incritThik.
20151.72	igar bu	405	F-1 6	3	F. Chi.THUR
2117022 4	.pr H	1 4-12	Y-44	6	MACHICTHUL
220219Z /	kpr E	4-37	G 2 7	6	MACALTHUM
2204317Z	Apr H	4 -3 3	G53	l,	HachiaTHUR
230615Z	hp r H	140 0	L-53	6 :	Machierhuit
2323252	Apr H	: 415	F-17	2	K.C. Chill Un
240500Z	Ap r K.	L 415	F-17	3	i.AC. d. Tr.Un
2407402	Apr H	415	F-17	3	linCALTHUR
241.64;22	кр г К	415	F-17	3	MACARITHUL
2 6 1 5 1 2 Z	npr H	n 4-54	1-64	3	MCATHUR
201719Z	Apr H	il 4-55	H=46	£	MAGARTHUA
20190EZ	Apr H	h 4-56	H -3 0	6	raiGan Thla
291000Z	ipr H	n 410	F-65	3	ruiCiúcThUic
291(45Z	apr H	A 4-51	h-07	6	MICALTHUR
291045Z	Apr H	h 4-52	H-09	E.	MaCal. THUR
3 01.:1.5Z	Apr H	à 4-65	H-44	6	MICARTHUN
3020332	Ap r H	4-59	H-11	6	ΜռՇ ովւTԻՄԻ
302221Z	Ap r H	ia 4-57	H-18	6	м.С.1.Тыч.

39

CONFIDENTIAL -----

? 1

AVFA GC-OT

15 May 1968

SUBJECT: Operational Report of Headquarters, 1FFORCEV for Quarterly Forical Ending 30 April 1963 ACS CSFOR-65 (8.1)

(7) Army Aviation Operations.

(a) The major objectives in employing the tactical aviation assets svailable to $\rm IFFOnGEV$ are:

1. Provide airmobility to combat elements of Free World Forces in II CT2.

2. Support the aerial reconneissance and surveillance program.

(b) Lesources available from 17th Chn Avn Gp:

1. Assault Helicopter Assets:

CONTAIN	<u>en</u>	CAB SUPPORT MISSION
57th AHC	521 CAB	GS Highlands, Prairie Fire & Omega, 4th Inf Div & ALVN
119thHC	52d CAE	oners) for the pro a wear
170th AHC	52d GAE	
109th AHC	52d C.LD	
155th AHO	924 CAD	
61st AHC	10th CAB	G8 Constal, 3/506th, hec. ndo, Special Forces, 173d Abn 3de
921 AHC	10th CA3	(Sep)
1924 AHC	LONH CAB	
281st AHC	lùth CAB	
40th AHC	26.th Cal	GS Coastal, WHRID, CRID
129th AHC	163th CAE	
335th AHC	26th CAB	
134th /HC(-)	260th CAB	

2. Assault Support Helicopter Assets:

179th ASHC	521 CAB	DS 4th Inf Div
243d ASHC	10th CAB	GS Coastal
180th ASHC	267th CAB	GS Coastal
196th ASHC	10th GAB	GS Coastal

3. Heavy Helicopter Assets (Crane):

355th HHC (-) 524 CAL GS II OTZ

4. The LO3d, 105th, 203d and 219th Reconnaissance Airplano Companies support the V. Program and provide GS support throughout II CTZ.

5. The 225th Surveillance Airplane Company is enclosed throughout the II CTZ in a surveillance role.

40

15 May 1968

SUBJECT: Operational Report of Headquarters, IFFO.CEV for Quarterly Period Enking 3t April 1960 KCS CSFOR-65 (kl)

(c) Major accountishments:

AVFn-GC-OT

]. Airmobile $\ensuremath{\texttt{nsstb}}$ were provided to the following US operations for the period in located:

OPERATION	SUPPORTED UILIT	DURATION
BOLLING	1734 Abn Bic (Sep)	$1 \text{ Feb} = 30 \text{ a}_F \text{r}$
COCHISE	173d Abn : de (Sep)	30 Mar - 30 Apr
M.GARTI.UL	4th Inf Div	1 Feb - 30 apr
MOLAIN	3/506th Abn lnf Un	1 Fet - 30 Apr
PATITCK	3d Bae 4th Inf Div	1 Feb - 30 Mar
WALKER	173d Abr Ble $(Se_{i'})$	1 Fet - 30 Apr

2. The daily ROKA support was provided by the Adth and 129th Add's and the leath and 196th ASCHs. Additional support was provided, on a mission basis, for the following major FOKA operations:

<u>operatio</u> i;	SUPPORTED UNIT	DURATION.
HAE SAN JIN #2	€i. LD	3 Feb - 16 Fel
NUIG HO #10	CRID	17 Fel - 27 Fel
TOCK SOO JUN M. #2	WHLID	17 Feb - 27 Feb
MOCK KAN POCK		5 Har - E Har
CHOL MAR #3	WHIAD	14 dar - 27 dar
₽5K GI #1(WHLD	23 Mar - 3 Afr
TOOK KA KEA LE #1	6 WHILD	6 kpr = 7 apr
TOCK KA KEA LE #'	7 MHILD	16 Apr - 30 Apr
ыла но #11	CLID	20 apr - 27 apr

2. Airmobile assets were provided to the following units or agencies on a recurring basis:

IFFOLCEV arty HTPONOSV HISY Frees Camp (Qui Nhon & Fleiku) -HQ 5th SFGA CO B 5th SFGA 10th Free 18th Engr Bic

5. Airmobile assets were provided to the following special operations directed by MACV:

DELT: **0**%±6n PTAIRLE FILE FECONDO JAK II COPLAS

41

CONFIDENTIAL

)

ł 1

÷,

-dit in the

مستثنين بالثانية سيساركينية مانيه

Contraction of the local division of the loc

والكالقان ومراقعها كالمحاذات ومراكلا ومعانية الفظ معتمانك والمتعجد والمريد للله

ĸ

and the second ę

AVFA-GC-OT IS May 1968 SUBJECT: Operational Report of Headquarters, IFFOLCEV for Quarterly r Hied Enving 30 April 1963 RCS CSFOL-65 (iii)

5. Airmobile assets were provided to the following units or agencies on a general support, mission basis status:

I FFORCEV G3	HICY ENGES	13th Engrade
I FFORCEV GL	HICV NEVY ALV	20th Engr in
	US Navy Spt PaC	auth in r in
I FRC DEV Sben	HACV Adv Tn #39	299th Ener in
I FFORCEV Protocal	AUVN knor The Ctr	596th Engr Co
COLDS-PSYOPS	Cam Lanh City Sec HQ	seath Engr La
54th Sig Bn	MACTHAL - Udorn (USAF)	560th Clearing (HSC)
oth PSYOFS Bn	Crb Sup Cnd	69th Maint Ln
LDC - Nha Trang	Qui Nhen Sup Ond	540th Trans an
21st Sig Gp	Phan Lang Sub Ares Ond	339th Tan Co
E Co 20th Inf (LGo)	334th Air Div (USAP)	11 ALC (ARVN)
100th Log Ond (hCh)	ast-3 (USAF)	VALC (AK7N)
Acorical Div (I CNZ)	PA &E	

 ξ_* . Airmobile assets were provided the following units on a tactical energency basis (T.C E):

DATE	UNIT SUP-ORTED	LUCRAPT
1 Feb	Si Dalat	2 guns
1 Peb	Tuyen Duc Province	6 slicks 2 game
2 Peb	B/5th SPGA (Ben Het)	
3 Fet	CRID	10 slicks 2 guns
4 Ped	71st arty	1 slick
6 Pet	CLLD	ć slicks
26 Peb	5th 3PGA	5 slicks
27 Feb	5th SPG.	5 slicks 2 guns
4 HAT	4th Bn 503d Abn Inf	5 elicks 2 guas
19 Mar	B/5th SPG.	
25 Mar	DS6 Corps	
20 Mar	MACT Adv In #39	2 guns
29 Mar	NiCV Adv In #39	2 guns
3 Apr	I PFOLCEV arty	2 honks
3 Apr	4th Inf Div	1 orane
5 Ape	WARLD	8 3116km
7 Apr	4th Inf Div	D crans
14 Ap e	WHELD	2 gain
13 Apr	OtoBia	5 slicks 2 gins
26 Apr	100 - Min Trang	l alick 2 juin
	_	

42

CONFIDENTIAL

i

ļ

15 May 1963

AVPA-GC-OT SULJECT: Operational import of Hendquarters, IFFORCEV for Quarterly Period Emine 30 April 1962 acS CSFOR-65 (id)

7. On 26 Peb 68, the 255th Heavy Helicupter Company (-) because opurational. It is attached to the 52d Cau, Pleiku, and provide orane support thr ughout II CTZ on a mission basis.

2. On 9 Apr 68, an idea to use O-1 aircraft for "people suffer" (Manjack Detect r) missions was generated. This effice took steps, in conjunction with iPPONCEV Arty, to determine the feasibility. This mathed is discussed in Section II and would greatly relieve requirements for helicopteus to perform this mission.

(d) Hajor Problem Ar. as:

11-

1. Due to the Tet Offonsive, 29 Jan 63 thr ugh 3 Pub 63, a meavy flying commitment was placed on gunships. This, c. mbined with e.e.ry attacks on airfields, caused a serious slump in gunship availability. This problem was accentuated by the fact that 17th CAG has a requiretest for 13 gunships over and above those normally available. The 17th CAG was, on an average, 13 junships under strength during this period.

2. On 3 Feb 68, the normal conmitment for an AHC was reduced to 12 mission ready slicks and 5 mission ready jurs daily. This adjust-must was in line with the policy of an AHC maintaining tox of its assigned aircraft mission ready.

3. A program to remade helicopter flying time by 30% was initiated \sim 19 Apr 63 because of the critical shortage of T53-13 turbing engines (JH1H helicopter).

c. (C) logistical activities:

(1) The primary US logistical enfort during the period was de-voted to Operations MichRTHUM, BOLLING, WALKEN, MOLAIN and FLASHING (subsequently remained COCHISE).

(2) The major logistical problem which developed during the period resulted from the Tet Offensive. This every offensive generated severe logistical problems in the with forces and was particularly devastating to the civiliar populace. To alleviste these hardships Operation HECOVERY, designed to put the country back on its foct, was initiated. In cooperation with COMDS 7,081.6 short tons of supplies were provided. The supplies were distributed by class as follows:

Class I	Class II & IV	<u>Class</u> V	<u>Total</u>
2216.7	4556.9	300.0	7031.6

(3) On 25 February 1960 the MIVN amunition storage area at rhan Thiet was destroyed by shery action. 300 short tons of arrunition were lost. Intensified remuply of Class V both US and ALC prevented curtailant of combat operations.

(4) aCois, G4 continued to monitor the material and supply posture of units assigned, attached and under operational control (0:CON) to this headquarters. The stock status and scheduled resupply of the following PSA's was nonitored daily:

(a) FSA English, in support of Operation PERSHING (subsequently renamed COCHISE).

(b) PSA Dak To, in support of Operation HaCARTHER.

(c) PSA Fhan Thiet, in support of Operation MCLAIN. In addition logistical support to TF lat Bn 12th inf at Ban Me Thuot was monitored to insure prompt and adequate resupply by air LOC. 1.3

CONFIDENTIAL

. ;

AVFA-CC-OT

15 nav 1960 SULJECT: Operational Report of Headquarters, IFFG.CEV for Quarterly Script Erung 30 April 1763 ACS CSF0.-(5 (A1)

(5) During the reporting period the G4 staff identified prollens and initiated remedial action intended to improve the logistical support systems of Amay of Vistman (....Vn), Regional Force/Popular Force (RF/FF) and Republic of Korea (ROK) forces within II Corps Tactical Zone. Examples of these actions includes

(a) Continued assistance to LWK Forces, Vietnam in their enforts to obtain real estate in the Nha Trang area for base development. Construction requested his been approved by USALV and forwarded to MaCV for funding.

(b) Visits to provinces to discuss and assist in resolution of administr tive and logistical problems. Each a & DSL Co within the Il Corps Tactical Zone was visited by representatives of II Corps, DSA, II Corps, ALC, and G4, IFFORCEV. These composite team visits have proviced more understanding of problem areas and will allow more rapid solution of province problems.

(c) Close monitoring of _F/:Frand A.VN logistical posture and infu-Mion of US Logistical assets where appropriate and critically needed.

(d) Honitor camp conversion from Civilian Irregular Defense Group (CIDG) to RF units.

(a) Restore availability of barrier materials within II Corps Tactical Zone to a more responsive level.

(6) Supply: There are no existing shortages of supplies and equipwhich significantly inpair the operational capability of this com-Tand. However, shortages f water trailers, water jumps, metro supplies (Cal-Hydride), MAM3 tanks, AN/ANV-25 radios, 15KW tactical generators and aircraft cargo slings/hots cause concern and should be alleviated as soon as possible.

(a) Exphasis placed on turs-in of unneeded TOE/MTOE equipment resulted in the reporting of 74 line items and supply action on 207 Separate items ranging from field cook sets to 22 ton trucks.

(b) Due to heavy drawdowns of a Hunition during the Tet Offensive and continued heavy contact, several items were placed under available Suply Late (ASL) control during the reporting period. Of the items under aSL c ntrol, 175m HE continues to require stringent mantering. The aSk for this item dropped from 24 rds/wpn/day to 21 rds/wpn/day on 24 March, an. a further reduction to 20 rds/wpn/cay was required, effective 24 Apr 68. Fresently there are 26 items under AS, control. Two of the items, 60mm Illum and 60mm HE, are not authorized for . IFFORCEV units based on a recent determination by DA that Com Mortars are no Longer authorized within US Army units (exception to this is Special Forces Group). The following items are under "Sk control:

1. A165 7.62m Ball, Linkud, f/ainigune

-

- 2. 1568 Auran HE, 14406
- 3. C251 Ulum Illum
- 4. C256 Elin HE wifuze
- 5. 0445 105mi HE

D.

44,

CONFIDENTIAL

.

· · · · · · · ·

CALLAND STORE

AVFA-GC-OT

15 Hay 1966 SULJECT: Operational Report of Hondquarters, LiFOLCEV for Quarterly ibrict Enting 30 April 1968 LCS CSFUL-(5 (11)

6. 0449 105mm Illum

المراجعة المحاجمة المحجم معتملات التيري

- 7. 0454 105.1: WP
- 3. 0706 4.2" Illum

2. D572 175au HE

10. D675 3" Propelling Charge, Gu

11, F497 T.C CS Cluster, E15:

- 12. Gouy Grenade, Hand, frag, H26
- 13. G914 Grenale, Hand, Offensive
- 14. G945 Grenede, Hand, Sub-ke, Yellow
- 15. G955 Grenade, Hand, Smake, Violet
- 16. H490 2.75" inecket, HE
- 17. H555 Hocket, 6Cmm HE, AT (LiW)
- 18. K143 Mine, AP, M18 (Claymore)
- 19: K764 C:1 Agent, CS-1 (.ulk)
- 20. 1307 Signal, Hand Held, hite Star Cluster

21. L312 Signal, Hand Held, White Star Parachute

- 22. L407 Flare, Aircraft, Parachute, MK24
- 23. MO23 Charge, Demolition, C-4
- 24. N311 Puze, rD, M572 (For 175m HE)

(c) Close monitoring of equipment for MATS personnel is being accomplished as these teams are being phraud into the II Corps Tactic 1 Zone.

- (7) Services: Nothing significant to report.
- (8) Transportation

(a) Highway QL-21 was opened during February and harch 1968, for the resupply of Lan Me Thuot by US Convoys from Can Lanh Ley and and ALVN convoys from Nha Trang. A total of 8,539 short these of class classes of supplies were novel during thuse puriods. Highway QL-1 from LZ English to Duc Pho was upgraded from Amber to Green on 6 Mpr 63. Highway QL-11 from Phan Rang to Dalat was upgraded from Amber to Green on 14 Apr 6: Both of these roads remain open and in a green condition.

(b) The temps of daily aircraft operations throughout II Corps tactical zone has decreased from the record high of the previous quarter. The daily averages of emergency sarlift for the quarterly period unding 30 April 1960 compared with daily averages of the previous quarter are as follows:

CONFIDENTIAL

รา

AVFA-GC-OT

15 May 1968 SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Enling 30 April 1968 HCS CSFOR-65 (R1)(U)

Quarter	Short Tons	Passencers
November 1967 - Jahuary 1968	243	293
February - April 1968	82	127

(c) Increased use of QL-1 south from Phan Rang to Phan Thiet occurred during the latter part of the quarter. Three convoye.carrying 1677 short tons of supply were moved over this road in order to reduce dependence on the set LOC. Increased use of this read is anticizated for the next quarter.

c. (C) <u>Civil Operations and Revolutionary Development Support</u>.

(1) General:

(a) The beginning of the reporting period, 1 Feb 1968, was the second day of wide spread VC/NVA attacks against population centers throughout the II CTZ. Initial attacks were fought off by committingallied and GVN forces, which in many instances included GVN pacification assets such as the National Police, the RF/PF, and KD Cadre Groups. When the population failed to rally to the VC cause, and defense blunted the enemy's attacks, inflicting substantial casualties, subsequent energy operations against the population centers seased to founder and be considerably less effective.

(b) Heaviest attacks were launched initially it the highlands population centers of Kontum and Ban Me Thuot. Attacks continued through mid-February against other cities such as Dalat and Phan . Thiet. Concern for the safety of the cities resulted initially in a partial withdrawal of major pacification assets from the countryside to the population centers. The RDC Cabre Groups, TShD Teams, and Territorial Forces generally fored well and were for the most part untouched. Exceptions were noted in the provinces of Ninh. Thuan and Binh Dinh. By mid-March most of those elements were back in their assigned hamlets.

(c) GVN Revolutionary Development and Pacification programs were initially thought to be set back one to two months in some provinces, and perhaps as much as six months in certain districts. The efforts of the GVN and the U3/FW advisory and assistance agencies were largely preoccupied, during the period mid-February through mid-april, with re-establishing security in the countryside and recovery in the cities. Though more recent assessments of the actual status of these GVN programs indicates that earlier estimates of set-back may have been overly pessimistic, emphasis of the US advisory and assistance activities has remained with the objectives of: completing recovery operations, seduring the countryside and re-establishing GVN authority there, stepping up the attack on the VCI, and revitalizing the revolutionary and mation building effort. At the end of the reporting period, the GVN pacification activities and the economy in the II CTZ have for the most part achieved a pre-fet level. · Completerecovery and resumption of all plases of pacification can be expected in the next quarter.

(2) Planning, Programming and Reporting:

(a) Initial CORDS planning action during the reporting puriod was the development of the 11 C.Z Action Program for CY 68, which implemented the Pacification Guidelines for 1968 issues by MACCORDS in January. This document provided guidance and goals to be achieved by the US advisory and assistance effort in support of the DVN revolutionary development and pacification programs in the II CTZ for

46

15 May 1968

AVFA-GC-UT SUBJECT: Operational Report of Headquarters, IFPOHOEV for Quarterly Period Ending 30 april 1968 RCS CSFOR-65 (R1)

1968. Blanning and programming in exception of the II CTZ Combined Campaign Plan, developed in the previous reporting period, onjoyed only moderate emphasis as a result of the VC/NVA Tet attacks and the subsequent preoccupation with recovery. After Tet, emphasis was directed at programs and actions designed to assist II Corps in reconstruction, re-establishment of control over the countryside, and minimizing disruptions to the (D and pacification programs, Specific attention was given to GVN Project hecovery, Show the Flag Operations and revision of the 1968 RD Program.

(b) The IL CTZ Recovery Plan was designed to establish priorities for physical reconstruction of public buildings, private structures and public utilities either destroyed or damaged during VC/NV. Tet attacks, and to indicate what type material, manyower and advisory resources were to be required from CORDE, US military and/or other FWF to assist in reconstruction. The actual reconstruction was primarily a GVN directed and funded effort. The CORDS, USAID, US military and FWF assistance was limited to providing commodity support required in the reconstruction process, primarily cenent, tin roofing and rubber and to providing the loan/use of heavy equipment, transportation and advisory personnel when these resources were requested by II CT2 province chiefs.

(c) The coordination of US and FW assistance to II Corps and other GVN agencies during the period of emergency was effected through the CORDS Operation Center (COC), established at HC IFFORCEV on 1 February. This agency was formed within the assets available to the "CorS, CULDS, Plans, Programs and Evaluation Division, and operated on a 24 hour basis. The primary function of the COC was to provide one point of contact to handle emergency requests for logistical, medical and similar support required for recovery operations in the field (II CTZ province,). An additional function of the COC was to receive poutine and spot reports on recovery and pacification status throughout the II CT2. A situation board was maintained to reflect current data relative to civilians killed and w unded, h mes destroyed, and refugees. Opera-tions of the COC were terminated 1 March.

(d) In regard to "Show the Flag" Operations, the US-FWF advisory and assistance efforts were designed to encourage GVN governmental agencies and armed forces to implement programs at the province and district levels to reoccupy c ntestel areas, gain the confidence of the populace, regain the initiative, re-establish security and resume revolutionary development and pacification programs contained in the Combined Campaign Plan. GVN operations conducted in support of this effort ran the gaulit of security operations by the ARNN, NPFF and RF/FF, destruction of the VCI, conduct of psychological operations, revivication of RD Caure operations and the re-energence of govern-ment administrative organizations. The execution phase of this plan to regain the initiative began I spril and is expected to run through 31 May.

(e) In April, the advisory staff at the provinces and at DEPCORDS/ IFFCRUEV (at the request of MaCV, DEPCOEDS) propared a detailed province-by province review and evaluation of changes being proposed in the II Corps provincial ED plans for 1968. The coordination of the recommendations submitted in this report are the subject of presently continuing actions with the respective province chiefs and advisory staffs concerned.

(f) Urban area defense his bucome a mattur of prime concorn as the result of lessons learned during the Tet VC/NV. attacks against regulation centers. Joint reviews with appropriate GVN counterparts are being conducted which will em, hasize the role of the National

AVFA-GC-OT

15 May 1968 for Quarterly

SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Ending 30 April 1968 ACS CSFOR-65 (R1)

Pelice in urban security and establish juidelines for the provision of military assistance in the event it is required. COMUSMACV has further directed that efforts in this area be contingency oriented.

(g) The MACCORDS reporting system continued to operate throughout the period to provide the necessary data needed for the evaluation and management of CORDS advisory and assistance activities. However, extensive effort was expended at all mavisory levels, district, through province and CORDS/IFFORCEV, to provide MACCORDS. Saigon, with additional detailed assessments on the status of pacification and recovery in the II OTZ. These additional requirements included submissions of weekly situation reports and numerous one-time assessments on various espects of pacification or recovery.

(3) RF/PF Organization: On 29 march 1968, the hF/PF advisory division displaced from Pldiku, where it was a section of the II Corps advisory staff, to join CORDS/IFFOLGAV in Nha Trang. This ove, as was expected, has resulted in the division being more responsive to the requirements of the Senier Advisor, II CTZ, and being able to coordinate more closely with the other CORDS divisions. However, the advisory function of the division has been impaired by the separation from VN counterparts and advisory staff sections at II Corps headquarters in Pleiku. hF/PF administrative, personnel and logistical matters which were previously handled by the GL and GA devisors of DSM, II Corps, in coordination with the hF/PF section. An expansion of the division is being considered to provide locally the required advisory services. In conjunction with this expansion, it is also planned to station an RF/PF limits officer at the II Corps headquarters in Pleiku, who will act in an advisory capacity as an alter ego of the Senier NF/PF Advisor located at Nha Trang.

(4) Kefugues:

(a) For the first time in the history of the program, the herugee advisory Team in II CTZ has to deal with large numbers of urban refugees. The need to cope with persons much homoloss as a result of the Tet attacks created many new situations.

(b) The immediate problem was to provide fold, clothing, and shelter for the victimized. Obvictsly since such a situation has not been faced before, normal channels of supply and transportation were seen stretched to the limit. Under these circumstances it became necessary to call on the military for transport as well as supplies such as tentage, mesquite nets, 55 gallon frums, blankets, lumber, cannot foods, etc. The experience gained in dealing with countless military units has proven invaluable for continuing refugee operations.

(c) The most valuable lesson learned was that the provinces must be prepared to deal on a contingency basis with large numbers of dispossessed people. Today the provinces have accumulated stocks of PL 480 foodstuffs, tintage, clothing and blankets, to better cope with any future influx of refugees.

(d) Subsequent processing of thelet refigees(els) provided a valuable lasson. After the immediate needs of the refugees had been met, it became necessary to extend to them the aid needed to re-establish themselves. It quickly became evident that one of the main problems was to insure timely distribution of funds to the provinces for relief payments. In many cases the necovory program was hampered by absence of funds and rarely were additional funds available on a timely basis.

CONFIDENTIAL

-48

AVFA-GC-OT

65

15 May 1968 SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Ending 30 April 1968, RCS CSFOR-65 (R1)

(15) Liaison. During the period of this report a detailed evaluation of liaison officer employment was conducted. The nature of the missions of IFFORCEV Artillery units requires liaison be established with a large number of varied types of agencies to include US, ARVN and ROK maneuver and artillery forces; SF/CIDG camps; sector and subsector headquarters; and installation defense commands. Although only 17 li-aison officers are TOE authorized within IFFORCEV Artillery it was necessary to establish lieison with 34 agencies in order to insure effective fire support. Duties of these liaison officers range from clearance of artillery fires to fire support coordination.

(16) Training for Newly Assigned Lieutenants. Forward Observer and Fire Direction Officer Training Courses conducted respectively by 41st Arty Gp at An Khe and 52d Arty Gp at Pleiku have been in operation since January 1968. Both courses have undergone several modifications during this ORLL period in efforts to improve the quality of instruction presented and to better accomplish the mission of orienting newly arrived lieutanants in II CTZ to insure safe transition into combat operations. During this reporting period there was 125 Forward Observer School graduates and 89 graduates from the Fire Direction Officer Training course.

(17) Fire Support Coordination Element (FSCE).

(a) In order to assist units in II CTZ that do not possess an extensive targeting capability, FSCE increased targeting efforts begin-ning in February. Over one thousand targets were developed during the month including 301 Hangfire targets. Special analyses were completed for the Vinh Than Valley area, Qui Nhon, Tuy Hoa, 18th NVA Regt, the Pleiku area, 3d NVA Div and 95th NVA Regt. A greater use of CICV targeting information was begun and the first results of this effort ware passed to units in the field during February.

(b) In February the FSCE assumed responsibility for targeting ARC Light strikes which had been handled previously by the IFFORCEV G2. All records, administration and follow up responsibility was also transferred to FSCE.

(c) The second in a series of fire support coordination meetings was held on 13 February in the FSCE. Representatives of FSCE, Army Aviation, DASC A and G3 Air attended. Results included a recommendation that staff visits to subordinate units be conducted to identify individual coordination problems.

(d) Although the number of Hangfire targets diminished, there were over one thousand targets developed and passed for firing during March.

(e) Staff visits were conducted at 3d Bde, 4th Inf Div in AD PATRICK on 2 and 4 March 1968 for the purpose of explaining targeting procedures and assisting with coordination problems the unit encountered after assuming responsibility for the new AO.

(f) Special analyses were completed on the 5th NVA Div, 95 B Regt, 1st NVA Div, and 32d and 33d NVA Regts during March 1968.

(g) Artillery and ARC Light coordination and the rules of engagement against watercraft received emphasis during March 1968. An IFFORCEV regulation on rules of engagement against watercraft was published in April and an IFFORCEV regulation covering artillery and ARC Light coordination was drafted and initial staffing completed during April.

NVFA-GC-OT

15 Hay 1968 EV for Quarterly

SUBJECT: Operational Report of Readquarters, IPPONCEV for Quarterly Feriod Engine 30 April 1968 ACS CSFOR-65 (R1)

(2) Personnel strongths of assigned, attached and OPCON units are at Incl 9.

(3) Personnel Managements

(a) Personnal structures of assigned an attached units have been satisfactory through at the reporting periods. A problem still exists in obtaining qualified radar personnel for HHB, 8th Em (TA), 26th Arty. This problem has been reported to USANV and that headquarters has given this command priority fill in MOS 17E (medar Greenan). The 6th Bn, 8th Arty arrived on 23 Far 68 at full strength. The infusion plan of this battelion with other untillury battalions within IFF0.0EV is being coordinated and formulated with HQ, IFF0.0EV arty. The infusion program of the 4th Bn, 60th arty is progressing smoothly with cooperating from the 108th arty Gp and the II FF0.0EV arty. Some onlisted NOS imbalances still exist as a result of the measures taken to alleviate provides artillary shories as on-the-job training progresses these imbalances are being overcome. The current imbalances exist in MOS's 16D, 11E, 11H and 93F.

(b) IFFOACEV was levied for 40 officers for in-country reassignments turing the period. Twenty four company grade officers were reassigned to the AF/PF advisory program. The remaining officers, most of them field grade, were provided to the army Elm, III MAF and the Prov Corps Vietnam.

(c) Lack of timely receive of reassignment instructions for rotating personnel continues to be a problem. Many instructions are not received until just prior to departure. This has a detrimental effect on morale and presents a hald baggage shipping problem.

(4) Civilian personnel management:

(a) Goordination was maintained between area divilian personnel officers and all levels of command. During the period USARV issued an IFFORCEV TDL authorizing 190 civilian spaces. Proviously, 284 spaces were authorized by bulk allocation. This reduction in the civilian work forces created a serious impact; therefore, requests for necessary changes to the IFFORCEV TDL issued by USARV are being forwarded in Section II TDL format with complete justification.

(b) A new regulation for direct and daily hires and a new regulation on control of overtime payments are being prepared for publication in May 1968. These regulations consolidated several USAAV regulations and will assist in achieving improved reporting procedures and control for local national hire.

(c) The AIK allocation for 1st Qtr CY 68 was 2,055,200 \$VN, or 69.2% of the amount requested. The AIK allocation for the 2d Qtr CY 68 was 2,350,000 \$VN or 69.3% of the amount requested.

(5) During this quarter the processing of awards and decorations for ROK and aNVN personnel started an upward trend. Two mOK and five aLVN recommondations were forwarded to USALV during this period. Twenty one HOK awards were being processed as of 30 apr 68. There also has been an increase in recommendations for unit awards. Three Presidential Unit Citations, (1st Bie, 4th Inf Div; 26 Bie, 4th Inf Div; 173d Abn Bde (Sep)), one valorous unit citations (Co B, 15th Mod bn, 1st Cav Div), an. four Meritorious Unit Citations (6th Bn, 14th arty; 8th Ener Bn, 1st Cav Div; 1st Bn, 30th Arty; 28th Avn Bn, 1st Cav Div) have been forwarded to USALV. Two Valorous Unit Citations (E Trp, 17th Cav; 1st Bn, 12th Inf, 4th Inf Div) and three Meritorious

AVEA LOCLOT

· 15 May 1968 SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Anding 30 Aur 68 RCS CSFOK-65 (kl)

March Land and Sand and a static and and a static of the state of the

Unit Citations (11th PID; 54th Su; Bn; Btry E, 82d Arty; 1st Cav Div) wore approved during the quarter. Awards and decorations during the quarter are st Incl 10.

(6) On 1 Feb 68 promotion authority for senior enlisted personnel was delegated as follows: To grade E7, OG IPFONCEV arty and CO's 41st and 52d Arty Gos; to grade E8, CO IFFORCEV arty. Promotion to grade E9 for all (units assigned or attached to IFFORCEV, and to grades E7 and E8 for IFFORCEV units not assigned or attached to IFFORCEV arty was retained by CG, IFFORCEV. The dulegation was announced in IFFORCEV. Reg 600-200 which also outlines the standards to be followed by all promotion boards. The delegation of authority has reduced the time enlisted personnel are required to be away from their units for the purpose of appearing before a promotion board. rromotion allocations made are at Incl 11.

(7) The 43d Army Postal Unit initiated a program of inspection of all parcel jost packages with a metal detector on 31 March 1968, all suspicious packages are opened. Prohibited itous discovered are implunded and a letter sent to the CO of the individual attempting to mail the prohibited items advising him of the offense. As a result of this program the number of prohibited items discovered decreased from 37 during the first week to none during the fifth week.

(8) Chaplain Activitios:

(a) The II CTZ has 130 US Mulitary Chaplains: 116 US army (90 Protestants, 25 Catholic, 1 Jewish) and 14 US hir Force (9 Protestants, 5 Catholic). This is a significant drop from last quarters report. This is due in part to a high casualty rate plus the movement of units and chaplains out of the II Corps area.

(b) Protustant survices in IFFO.CEV assigned, attached and OPCON units and in combat support and combat support and service support units wore adequate. Services for advisory teams on a regular lasis is difficult. Chaplains assigned to advisory teams depend on neithbering units to render services and counselling when nocessary. Due to Holy Week and Easter Sunrise services there was an increase in attendance at religious survices.

(c) Catholic services in assigned, attached and OPCON units have been adequate. Catholic Chaplains, although in short supply, increased their activity during Lonton and Easter season and saw a tremendous increase in attendance at mass and communion.

(d) Jewish sorvices have been adequate. Services are conducted by the Jewish Chaplain in nine locations once a month and in Nha Trang every week on the Sablath. Lay Leaders conduct weekly Jewish services at nine locations. Coordination is no problem. One Jewish Chaplain assigned to this headquarters had responsibility in the II CTZ for all Joudsh personnel during this period.

(4) The following services are scheduled in Nha Trangs

1. Sunday: 20 Protestant, 13 Catholic, 1 Lutheran, 2 Episcopalian, 1 Pontecostal, 1 Christian Sciunce and 1 Latter Day Saints.

2. Friday evenings Jowish Sabbath Sorvice.

3. Dailys Two Catholic services. ... CONFIDENTIAL

AVFA-GC-OT 15 May 1966 SUBJECT: Operational Headquarters, IFFOnCEV for Quarterly Fericd Ending 30 April 1968 .CS CSFOR-65 (A1)

Services are claucted at the following locations:

H) IFFORCEV	17th avn GP	5th Special Forces Gp
54th Sij Bn	HQ NTSAC	US wir Force base
459th Sig Bn	8th Fiel. Hospital	Hartor Defense Site
D Btry Atiu Bn 71st Arty	Beach Chapel	

(9) Special Services: Several isolated IFFOLCEV wrty units with a_{μ} roved form free addission motion picture accounts have no projectors and have been unable to draw any. It is understood that additional projectors have been ordered for shipment to LVN however, delivery has not been timely enough for supply to equal berand.

(10) Exchange Services: Exchange services during the period continued to be adequate. In command latter was distributed to assigned, attached and OrCON units during the period requesting full support of the Exchange Service and continued command attention to insure the Exchange system is responsive to the needs of the commani. Stocks of stered components and systems are indequate.

(11) Welfare Survices:

(a) The Gl staff c minued to exercise staff supervision over the operation and administration of all nonappropriated fund activities within assigned and attached units. These activities include unit funds, sundry funds and open messes.

(b) At the end of the reporting period, three officers' open nesses, one NCO/EN open mess and eight sundry funds operated as clubs were operational within the communa.

(c) approval was ranted during the period for the establishment of an additional NCO/EM summry fund by HNC, 54th Sig Bn.

(d) Now unit fund accounting procedures were implemented in IFFONCEV units on 1 April. IFFONCEV megulation 230-21 was published to amplify USAAV Regulation 230-21 and establish command policies and procedures in regard to unit funds. The regulation specifically established policy regarding inspections are quaits of unit funds.

(12) Utilization of 122, quotes for assigned and attached units as shown at Incl 12.

(13) Discipline, Low and Order:

(a) Combined Patrolling: Throughout II OTZ combined US/NOK/ WK patrolling continues with area support military police providing 52 patrols in major population areas and tactical unit military police providing 11 patrols must have comps. Restrictions placed upon the circulation of individuals in cities, towns and hamlets during the period immediately after the Tet Offensive reduced the necessity for combined patrols and freed police personnel for other duties. As the restrictions were eased and curflws curtibled, the working hours of the patrols were adjusted as coincide with peak traffic hours; it is during this time that ille al goods are moved freely under the cover of crowls of people and vehicles. An increase in the quantity of blackmarket goods confiscated was nited and attributed to the strict and conscientious enforcement of curfews by the VN military and National Police.

CONFIDENTIAL

52

ì

AVFA-GC-OT

SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Ending 30 April 1968 hCS CSFUR-65 (RL)

(b) Effect of VN Presidential Decree upon US Forces Personnel: President Nguyen Van Thieu, in a widely publicized speech given shortly after Tet, called upon the people of Vartnan to accept a "life of austerity" during the "critical period of our national history." In keeping with this spirit the president issued a docree permanently closing all bars, snack bars and dance halls within the republic. Enforcement of the decree by National Police was instantaneous. In an anticipatory move to provent US forces personnel from being enticed into establishments opened in violation of the decree, this HQ prepared a zone coordinator latter requesting II CTZ US unit commanders at all levels to diceminate information of restrictions to members of their command. To date no significant problems of US personnel patronizing bars, dance halls or snack bars have been encountered.

(14) Frischers of War: Visits by International Committee of the Red Cross (ICRC): On 8 March 1948, the ICRC visited the Phy Tai PW Camp and inspected that facility for compliance with the Geneva Convention Relative to the Treatment of PW (GPW). The following recommendations were made by the committee:

- (a) A new latring should be built.
- (b) Toilet paper should be available for use by PW.

(c) Human waste should be burned rather than buried.

(d) A copy of the GPM should be permanently posted inside the camp. At the urging of the US NP Advisor, immediate corrective action of the above deficiencies was initiated by the hVNAF camp commander. On 26 March 1968, the ICAC visited the 4th Inf Div PW collecting point at Camp Enart and the kVNAF Pleiku PM Camp. There were no deficiencies noted at either of these locations; ICAC campanets were favorable.

(3) Reorganization of the Phu Tai PW Camp: Future JGS plans call for the conversion of the Phu Tai PW Camp into an all female PW facility. When converted, the Phu Tai PW Camp will continue to receive a limited number of male PW from tactical unit collecting points on a pipeline basis. At present the camp has a population of 992 iW, 416 of which are females. To attain the goal of an all female facility large scale nevernets of PW to the RVNAF central PW Camp on Phu Quoc Island will be necessary and are programmed.

(f) FW Relocation: CONUGENACV has expressed desires to reduce the population of mainland FW camps to a maximum of 600 FW each. To reduce the mainland camp population to an acceptable level, Fhu Quot Island FW Camp Facilities must be expanded to accomposate 20,000 FW. Presently the Phu Quot Islan. FW camp has population of 8,363. Several problem areas which may hamper the timely completion of the facility are the lack of adequate water and the fact that enemy troops still operate on Phu Quot, thereby creating a security hazard. In an effort to reduce 11 CHZ camps to the in-camp population level desired by COMUSEACV, 965 FW were transferred to Fhm Quot FW camp (800 from Fhm Tai, 165 from Fleiku).

(15) Serious Incident heport Statistics:

المراجب والمستحد ومرزون الماسيين والمسار والمراجع والمستحد فالمراجع

(a) Solf Inflicted Wounds: Serious Incident Reports received by PM, IPPORCEV, during the reporting period revealed a high number (thrity-one) of self-inflicted injuries resulting from gunshot wounds. In many cases determination as to whether or not the injury was intentional could not be made from available information. A great many of

CONFIDENTIAL

AVF: COLOT

15 May 1968 SUBJECT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Ending 30 april 1968 RCS CSFOR-65 (R1)

these injuries were clearly attributable to carelessness or gross neglect on the part of the individual soldier, i.e., carrying a round in the chamber, failurs to clear weapon when entering a socure area or foolish herseplcy with a firearm. Additionally, four suicides were reported in II CTZ. (Figures based upon available data).

(b) Indistriminate, Malicious and Careless Dischirging of Fire-arms: During the period 26 Jan - 25 Mpr 68, there were 41 reported inclients of indiscriminate, malicious or carcless lischarging of firearms (not including self inflicted wounds) in II CTZ which re-sulted in the leath of 5 US soldiers and 4 VN civilians, the injury of 23 US soldiers and 8 VN civilians, and several incluents of dimage to VN property or livestock. Monthly totals from the 26th of the preceding month to the 25th of the reporting month of April (Feb: 16 incidents; Mar: 16 incidents; Apr: 9 incidents). Efforts to reduce the r te of occurrence of these incidents includes widespread dissemination of the causes and recommended actions to be taken by communiers at all levels. Increased convoy discipline and military police vigilance along II CTZ readways has ailed in the reduction of damage to VN property and livestack by weapons indiscriminately or malicitualy fired from passing vehicles. Education and enforcement efforts continue to be directed toward this problem.

(16) Safety and Accident Prevention:

(a) Both the motor vehicle accident and military injury rates rose above the previous quirter rates, and each was above the established expectancy ceiling. Statistical data, by unit, are shown at Inclosure 13.

(b) The primary problem areas continued to be accidents involving the operation of army motor vehicles and the mishandling of firearms. Of the 73 accidents reported during the 3d quarter, FY 68, 39 or 53% resulted from army motor vohicle operation. Eleven injuries resulted from the mishaniling of hand and shoulder held weapons.

(c) During the quarter, two zone coordination letters were dis-tributed to all FWMLF within II CT2. The letters forwarded communiinformation and character guidance outlines and colored tilingual posters. A total of 2500 letters and 40,000 posters, directed toward the prevention of Army motor vehicle accidents involving Vistnamese, were distributed.

(d) IFFORCEV Safety Newsletter Number 2 was jublished in February. This quarterly publication provided assigned and attached unit commanders and safety officers with information pertaining to safety program objectives, injury and motor vehicle accident rates, safety administration and protlem areas. The newsletter provided example cases of accidents involving the mishandling of firearms and improper use of flammable liquids.

(17) Modical.

in a first and the second second and the second second second second second second second second second second

÷

(a) The only significant change in medical coverage was the move of the 17th Field Hospital from Saigon to An Khe in Mar 68.

(b) The 43d Medical Group has provided excellent coverage to TP 3d Bn, 506th Abn Inf at Phan Thiet and to Ban Me Thust units by providing medical plotoons from the 568th Clearing Company.

CONFIDENTIAL

60

THE REPORT OF THE DAY AND AND AND A SALES

AVEA-GC-OT

L May 1968 Quarterly

SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Foriad Ending 30 April 1908 RCS CSFOR-65 (R1)

(c) The general health of the command was excellent during the quarter. There were no cases of venereal disease or milaria replied. The daily noneffectiveness rate was extremely low, with 1004 and .80 per 1000 troop strength, in February and March.

(18) Personnel Orientation. The second bimonthly Orientation Briefing for Senior Personnel Residing in the Nha Trang area was conducted on 16 March. The briefing has proved successful in providing a basic orientation on the missions and functions of the various US units located in the Nha Trang area.

g. (C) <u>artillery</u>:

(1) During the period 1 Feb 68 through 30 Apr 68 IFFORGEV arty continued to support US, FWMAF, ARVN, SF, RF, FF and CIDG forces in II CTZ.

(2) IFFORGEV arty units, totaling two artillery groups, eleven battalions, four separate bitteries, and six detachments supported all major operations in II CTZ to include Operations BOLLING, MOLAIN, MAGARTHUR and PERSYING (PATRICK/ODCHISE). ROK forces in the 9th and CRID areas of responsibility were supported during Operations MAENG HO 10 and MAENG HO 11. ARVN forces were supported in operations conducted by units of the 22d and 23d ARVN Division, 24th STZ and provincial defense units.

(3) Selected Munitions. Selected munitions were released for employment in Kontun, Darlac and Pleiku Provinces by COMUSM.CV in mid February 1968. Training of artillory units was accomplished by a US Army Artillory and Missle School togen headed by EG John J. Kenney, Assistant Commandant USWAWS. Since receipt of the munitions in HI CTZ three missions have been fired. The 4th Inf Div Arty fired on an active rocket location near Camp Eneri, the lat En, 92a Arty fired in defense of a 4th Inf Div fire base west of Polei Kleng. All missions were conducted using unobserved fire techniques and the effected itvoness of fire could not be judged. Eack of suitable targets accounts for the sparse use of selected munitions in HI CTZ to date.

(4) Arty support for Tasl Force 1st Bn, 12th Inf. During the period 4 Mar - 20 Apr 68, Btry B, 5th Bn, 16th Arty, Btry 0, 3d Bn, 6th Arty and Btry C, 7th Bn, 15th Arty, displaced to Ban Me Thuot to support operations of 1st En, 12th Inf in that area. Liaison was established with 23d aRVN Division and fire support coordination was provided by 3d Bn, 6th Arty. Btry C, 7th Bn, 15th Arty subsequently converted two of its 8 inch Howitzers to 175mm Guns to provide greater range capability and to support concurrently Special Forces operations in the Ban Me Thuot area. Upon termination of the operation, heavy artillery coverage was maintained by the replacement of Btry C, 7th Bn, 15th Arty by Btry B, 5th Bn, 22d Arty.

(5) Associate Battery Program.

CONFIDENTIAL

AVPA-OC-OT

15 Hay 1968 SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSPOR-65 (R1)

(b) With the problems of Vietnemese artflierymen in mind, the specific objectives of the Associate Battery Program are to:

1. Establish close liaison between associate units,

2. Integrate US, ROK and APVN artillary fires whenever possible.

3. Establish communications between associate units.

4. Coordinate mutual gathering and exchange of timely target information.

5. Assist in training as requested.

11

6. Provide for maintenance and technical support within capabilition.

(c) Although in its infancy, progress made thus far has been truly encouraging. Initial coordination and liaison visits with appropriate MACV davisors and associate ARVN artillarymen have been completed. Dotailed assistance programs have been assigned and implemented and initial reports indicate program goals will be attained.

(6) Arrival of Artillery Battalion. The 6th Bn, 84th Arty (155 mm Towed) arrived in country on 24 March 1968 at the cort of Qui Nhom. The battalion was met by CG, IFFG.CEV and CG, IFFG.CEV Arty. CG IFFChCEV delivered the welcoming address. The battalion motor merched to its base camp at Camp Radeliff where an intensive in-country orientation and training program was conducted 25 March through 7 April 1968. Attached to IFFORCEV Arty with further attachment to lilst Arty Op, the battalion was first employed tactically on 8 April 1968 in COCHISE AO. See paramaph 1g(9) below for details.

(7) Survey. During the CRLL reporting period survey control. was extended from the vicinity of Pleiku to approximately 20 km north of Ban Me Thuot. Change 2 to the II CTZ Artillery Trig List was published and distributed on 1 April 1966 adding 64 stations.

(8) Combined Artillery Conference. A Combined Artillery Conference was chaired by the artillery officer on \underline{h} April at Comp Radcliff, An Khe. Attendess included senior US, ROK and ARVN artillary commanders and staff officers. The purpose of the seminar was to discurs artillary employment in II CT2 and to present for discussion and refinement a mobile artillery task force concept (see para lg(9) below). This artillery conference proved invaluable as a sounding board for artillery employment philosophies and did much to strengthen rolationships among ARVN, ROK and US senior artillerymea.

(9) Mobile Artillery Task Force. Because of the great size of II CTZ and the wide dispersion of maneuver elements, force artillery battalions have had to be employed to cover large areas, often resulting in the firing battaries or a single battalion being dispersed over distances of 100 miles or more. With arrival of 6th Bn, 84th Arty (155mm towed) on 24 March 1966 the opportunity to employ and demonstrate the effectiveness of massed mobile artillery was apparent. Addressed at the Combined Artillery Conference of 4 April (para 1g(8) above), this concept involves employment of the battalion intact, and aurmented by additional artillery assets as available. The mobile artillery task force is then employed anywhere in the II CT2 in support of maneuver unit operations where needed. The battalion may be described as an artillery ronction force, able to move on short notice to support major contacts as well as planned operations. The battalion was employed initially on 8 April 1966 in support of Operation

56

CONFIDENTIAL

÷

:

;

AVFA-GC-OT

15 May 1968 Quarterly

SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSPOR-65 (R1)

VELVET HAMMER, a 173d Abn Bde (Sep) operation in the COCHISE AO. Subsequently, the battalion moved to the Qui Nhon area and supported the CRID operation MAENG HO 11 during the period 11-29 April 1968. Initial successes of this battalion are encouraging and verify the validity of the mobile artillery task force concept.

(1C) Calibration Program. The USARV calibration team calibrated ROK and US artillery units in the 9th ROK and CRID areas of operations and in the MCLAIN AO during the period 8-22 April 1968. The number of tubes calibrated in each major unit is:

	105mm	<u>155mm</u>	<u>8"</u>	<u>175mm</u>
9th ROK Div Arty	54	18	0	٥
CAP ROK Div Arty	54	18	٥ .	o
IFFORCEV Arty	18	4	8	.8
26 Bil 320th Arty	5	0	o .	0

(11) Relocation of 5th Bn, 27th Arty. In order to expand US artillery coverage in the four southern provinces of II CTZ, the 5th Bn, (105mm Towed) 27th Arty was deployed from the vicinity of Phu Hiep to Phan Thiet on 13 April 1968. Currently, the firing batteries are located in Bin⁺ Tuan, Tuyen Duc and Khanh Hoa Provinces. Assigned a general support — sion, the battalion has been tasked to establish liaison with and offer assistance to ALVN artillery and maneuver units, CIDG camps and TF 32. Bn, 506th Inf. One firing battery is in direct support of the ARVN 2d Ranger Gp.

(12) Assistance to SF/CIDG Camps.

(a) Recent visits to Special Forces/CLDG camps in II CTZ have shown the need for improved coordination with supporting artillery. To correct the aituation, CG, IFFORCEV established a program on 13 April 1968 designed to improved artillery support to SF/CLDG operations. Under this program artillery units maintain close Haison with assigned camps and provide advice and assistance in the following areas:

1. Defensive fire planning to include pre-firing defensive concentrations by organic and/or supporting artillery. x

2. Artillery support for SP/CLDG operations within the T.OR.

2. Maintenance for CIDG howitzers and training of crews.

4. Training for Special Forces personnel in observer and fire direction procedures.

5. Communications, ammunition, survey and expendable supply support within capabilities.

(b) Although too early to evaluate the effectiveness of this new program, it is expected to result in more responsive fire support for SF/CIDG operations and technical, maintenance and training assistance for CIDG howitzer crews and fire direction centers.

(13) Intolligence Workship/Seminar.

AVEX-CC-OT

15 May 1968

SUBJECT: Operational Report of Hoadquarters IFFGNCEV for Quarterly Pariod Ending 30 April 1968 RCS CSFGN-65

(a) The first IFFORCEV Artillery Intelligence Workshop/Seminar was conducted on 16 April 1968 at the 6th Bn, 32c Arty. The purpose of the conference was to provide guidance and recommendations for improvement of intelligence operations of all artillery units with IPFCRCEV, and to provide an open for un for discussion of problems encountered at various levels within artillery units. Attendees included intelligence representatives from all artillery units with IFFERCEV. Guest panelists from the Combined Intelligence Center Vietnam (CICV), USARV, IFFERCEV, II Corps, and 4th Inf Div conducted discussions and presented briefings in four workshops, each of which was attended on a rotating schedule by groups of intelligence representatives.

(b) availability of aerial reconnaissance systems and application of results of aerial reconnaissance to targeting procedures at battalion level were addressed in one workshop by representatives of IFFCRCEV 62 Air and II Corps 62 Air. Techniques of collecting, recording, evaluating and applying targeting data at artillery proup/oattalion level were discussed in a second workshop by representatives of CICV, IFFORCEV Arty, II Corps and 4th Inf Div Arty. A demonstration of targeting procedures employed by CICV also was presented to all groups in the second Workshop, During the third workshop, surveillance reprosentatives from USARV, IFFORCEV Arty and Lth Inf Dir G2 Air discussed surveillance capabilities available to all artillery units, demonstrated recommended utilization of maps, overlays and aerial photographs in surveillance planning and execution and reemphasized the importance of productive surveillance efforts. In the fourth workshop, three representatives from CICV explained the mission and operations of the Intelligence Center and outlined in detail what support is available to all units and methods to be used in requresting CIO' data. A briefing on energy order of battle in II CT2 was also presented during this workshop.

(c) At the conclusion of the four workshops a general seminar session was held. Attended by all panelists and intelligence representatives, highlights of the days discussion were reviewed, and final recommendations, based on ideas generated throughout the day, were uresented.

(d) Due to the enthusiasm generated, ideas exchanged and difficulties resolved during the Workshop/Seminar, similar conferences will be conducted quarterly.

(11) Meterrological Compatability Studies. Because of the wide dispersion of artillery in the II CT2 and limited meteorological assets, employment of metro sections requires close must ring. During the CRLL reporting period meres ological compatability studies were conducted in order to insure metro stations are employed efficiently and providing widest possible coverage. These studies revealed:

(a) Meteorological conditions between Tuy Hoa and Ninh Hoa are compatable, thereby releasing one metro station for employment elsewhere.

(r) Compatability in the Bong Son/Phu Cat area resulting in the employment of only one metro station at LZ English. Previously there were stations at both Bong Son and Phu Cat.

(c) An improved motro coverage plan for the western portion of II GTZ employing metro sections at Oasis, Soul Doi, Kontum and Dak To. As a result, complete coverage is available throughout the Gentral Highlands and Highway 19E to include the Mang Yang Pass.

58

CONFIDENTIAL

ż

ł

AVEA-GC-OT

65

15 May 1968

SUBJECT: Operational Report of Headquarters, IFFORCEN for Quarterly Period Ending 30 April 1966, RCS CSPOR-65 (R1)

(15) Liaison. During the period of this report a detailed evaluation of liaison officer employment was conducted. The nature of the missions of DFFORCEV Artillery units requires liaison be established with a large number of varied types of agencies to include US, ARVN and ROK maneuver and artillery forces; SF/CIDG camps; sector and subsector headquarters; and installation defense commands. Although only 17 li-alson officers are TOE authorized within IFFORCEV Artillery it was necessary to establish liaison with 34 agencies in order to insure effective fire support. Duties of these liaison officers range from clearance of artillery fires to fire support coordination.

(16) Training for Newly Assigned Lieutenants. Forward Ousetver and Fire Direction Officer Training Courses conducted respectively by 41st Arty Gp at An Khe and 52d Arty Gp at Pleiku have been in operation since January 1968. Both courses have undergone several modifications during this ORLL period in efforts to improve the quality of instruction presented and to better accomplish the mission of orienting newly arrived lieutements in II CTZ to insure safe transition into combat operations. During this reporting period there was 125 Forward Observer School graduates and 89 graduates from the Fire Direction Officer Training course.

(17) Fire Support Coordination Element (FSCE).

(a) In order to assist units in II CIZ that do not possess an extensive targeting capability, FSCE increased targeting efforts begin .. ning in February. Over one thousand targets were developed during the month including 301 Hangfire targets. Special analyses were completed for the Vinh Than Valley area, Qui Nhon, Tuy Hoa, 18th NVA Regt, the Pleiku area, 3d NVA Div and 95th NVA Regt. A greater use of CICV targeting information was begun and the first results of this effort were passed to units in the field during February.

(b) In February the FSCE assumed responsibility for targeting ARC Light strikes which had been handled previously by the IFFORCEV G2. All records, administration and follow up responsibility was also transferred to FSCE.

(c) The second in a series of fire support coordination meetings was held on 13 February in the FSCE. Representatives of FSCE, Army Aviation, DASC A and G3 Air attended. Results included a recommendation that staff visits to subordinate units be conducted to identify individual coordination problems.

(d) Although the number of Hangfire targets obernished, there were over one thousand targets developed and passed for firing during March.

(e) Staff visits were conducted at 3d Bde, 4th Inf Div in AD PATRICK on ∠ and 4 March 1968 for the purpose of explaining targeting procedures and assisting with coordination problems the unit encountered after assuming responsibility for the new AD.

(f) Special analyses were completed on the 5th NVA Div, 95 B Regt, 1st NVA Div, and 32d and 33d NVA Regts during March 1968.

(g) Artillery and ARC Light coordination and the rules of engagement against watercraft received emphasis during March 1968. An TFFORCEV regulation on rules of engagement against watercraft was published in April and an IFFORCEV regulation covering artillery and ARC Light coordination was drafted and initial staffing completed during April.

AVEL-GC-OT

15 May 1968

SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1)

(h) A study group consisting of the AFSC, G3 air and a G2 representative, visited MACV for the purpose of discussing recent changes in ANC Light procedures. As a result of increased emphasis in ANC Light strikes and the requirement for follow up information, the AFSC and G3%Air visited 3d Bn, 506th Inf, 4th Div and 173d Abn Bde (Sep) in April 1968. These coordination visits centered on identifying programs and providing information on ARC Light policies and procedures. Adduitional visits are planned with both HOK Divisions.

(.18) Ammunition Expenditure Analysis.

(a) Since the SITREP format was changed on 25 December 1967 to classify armunition expenditures according to more meaningful categories, a large amount of useful data has been gathered. The system developed to record and analyze this data is:

1. Number of rounds and mission fired by each battery in each target category are extracted daily from the SITKEP's. recorded and added to previous expenditures.

2. The total number of percentages of rounds and missions fired in each target category are tubulated weekly by battalion, AO and caliber.

2. An analysis is made to the weakly cumulative data in which expenditures are compared with those of previous weeks and also with the level of activity in the area concerned.

(b) The weekly analysis have proven to be a useful management tool in many areas.

1. Command emphasis has been applied to improve the method of expenditures of particular units. As a result, a significant shift has been noticed in expenditure from the interdiction category to the more profitable target categories, such as confirmed and acquired.

2. Data obtained has been useful in determining the requirements for repositioning of artillery units.

3. The analysis provides information upon which recommendations on allocation of artillary ammunition is based.

(c) Artillery units down to battery level are being encouraged to make an analysis of their expenditures much the same as has been done at this headquarters. As a guide, a copy of one weeks ammunition analysis was reproduced and distributed to all. major US artillery head-

(19) Artillery Strength. The following table reflects artillery tube strength by caliber for US, ARVN and FWMAF Artillery units in II CTZ at the end of the quarter.

	<u>105mm</u>	155mm	8 inch	175mm
US Divisional	79	18	4	0
ROK Divisional	108	36	0	0
US Force Artille.y	72	40	20	28
ARVN Artillery	87	42	0	0
Special Forces	19	<u>_</u>	_0	
Total	365	136	24	28
		60 000		

AVFI.-GC-CT

15 May 1968

1

SUBJECT: Operational Report of Persiquanters IFPORGEV for Quarterly Foria Engine 30 April 1968 - RCS CSFOR-65 (R1)

(20) arounition Statistics for US artillery in II CTZ for the ${\rm Re}_{\rm c}$ orting Quarter.

(a) Expenditure by Targot Category:

T.EGET C.TEGORY	FEERUARY ROUNDS/MISS1003	Mulch <u>Rounds/Alssions</u>	afial Rounds/Missions
CONFLEXED	53,296/ 1,519	45,095/ 998	24,580/ 719
CCULLED	49,149/ 5,418	29,614/ 4,425	37,427/ 4,353
COUNTERBATTENY	11,075/ 765	8,083/ 334	6,572/ 253
PREPALATION	-24,570/ 881	22,571/ 826	29,864/ 1,834
INTELDICTION	106,628/30,706	80,269/28,373	64,940/25.132
SPECIAL FURFOSE	27,148/ 2,881	31,575/ 4,023	25,872/ 3,675
OTHELS	10,099/ 1,590	<u>6.735/ 672</u>	3.463/ 414
TCIL	281,965/43,760	223,942/39,657	192,718/36,380

(b) Expenditures by Califor:

<u>MON1 H</u>	<u>Calubia</u>	IDS EVELOPED	6 OF 707.1.	IDS/TUBE/DAY
FLB	105	185,-26	66%	44
	155	53,255	19%	38
	6 ¹¹	27,586	10%	40
	175	<u>15,290</u>	5%	19
	SUB_TOT.L	231,965	100%	39*
N. J.	105	145,722	65%	34
	155	40,072	10%	20
	8ª	18,835	8%	1.3
4	175	19.313	_5	26
	SUE TOTAL	223,942	100%	30
APh	105	126,641	665	29
	155	36,978	195	21
	8"	17, 34).	%	24
	175	11,758	<u>6</u> #	<u></u>
	SUB TOTAL	192,718	100%	25*
	TOTAL	698,625		

*Prorated Average

د د است. این تعدیمی مهدود مسید تعده ا

61

AVFA-GC-OT 15 May 1968 SUBJECT: Operational Report of Headquarters IPFONCEV for Quarterly Period Ending 30 April 1968 ACS CSFOR-65 (A1) (21) Organization US Artillery Units of I Field Force Vietnam at the End of the Reporting Period Weres (a) Non-divisional. IFFOLCEV Artillery 5th Battalion, 27th Artillery (105mm T) oth Battalion, 32d Artillary (175/8 inch SP) 4th Battalion, 60th Artillery (AWSP) Battery B, 29th Artillery (Searchlight) Battery E, 41st Artillery (MG) Readquarters Battery, 8th Target Acquisition Battalion, 26th Artillery 77th Field Artillery Detachment (Radar) 237th Field Artillery Dotachment (Radar) 241st Field artillery Detachment (Radar) 242d Field Artillery Detachment (Redar) 243d Field artillery Detachment (Radar) 244th Field Artillery Detschment (Kadar) 41st Artillery Group 7th Battalion, 13th Artillery (105mm T) 7th Battalion, 15th Artillery (175/8 inch SF) 2a Bettalion, 17th Artillery (105mm T/155mm T Prov) 6th Battalion, 84th Artillery (155mm T) 52d Artillery Group 3d Battalion, 6th Artiller; (105mm SP) 6th Battalion, 14th Artillory (175mm/8 inch SF) 5th Eattalion, 22d Artillery (175ma/8 inch SP) 1st Battalion, 92d Artillery (155mm T) (b) Divisional. 4th Infantry Division Artillery 2d Battalion, 9th Artillery (105mm T) 5th Battalion, 16th Arcillery (155mm/8 inch SP) 6th Battalion, 29th artillery (105mi T) 4th Battalion, 42d Artillery (105mm T)

62

CONFIDENTIAL

AVPA-GC-OI

69

I

15 May 1968

SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Enting 30 April 1968 LCS CSFOK-65 (K1)

1st Brigade, 101st Airborne Division

Battory B (Provisional), 2d Battalion, 320th Artillery (105mm T)

173d hirborne Brigade (Separate)

3d Lattalion, 319th artillery (105mm T)

h. (C) <u>Signal Operations</u>: The maintenance of command control vacilities for 10 IFFORCEV and support of combat communication requirements which are beyond the capabilities of subordinate commands continue to be the major activitios of the Signal Section,

(1) The first few weeks of this quarter saw the Signal Section dasply involved in the detailed planning for movement of a Corps headquarters into a remote tactical location. A signal complex was designed and SOI and SSI were prepared. Traffic and terrain studies were conducted and plans were completed to provide command and control communications to four division size elements. Equipment was assembled and extensive training for signal personnel was conducted by the 54th Signal Lattalion.

(2) The 54th Sig in provided communications support for Operations DOLLING, COCHISE GREEN, KLAMATH FALLS, MACARTHUR, NOLAIN, PATRICK and FEISHING. In addition to the normal support provided for IFFOnCEV operations, the 54th provided support for LOK and Special Forces operations. Additional equipment was committed to normission tasks with the installation of a AN/GhC-26 radio in support of 8th Psy Ops in at Pleiki when its radio station was destroyed by energy action.

(3) While IFFORCEV suffered no major communications loss during the Tet offensive and no significant communications outages, minor incidents did occur. A SEAWES Communications System structure was dostroyed at Phan Thiet. Communications to the 3d km, 506th Abn Inf were di upted but quickly restored. Additionally, a cumbet loss was sus-tained by the 54th Sig in at Phant Thiet when their AN/GAG-26 positioned in the vicinity of an amaunition storage area was destroyed by secondary explosions. Administrative communications facilities that fell briefly under enemy control such as those within the Khanh Hos Sector Headquarters, required detailed inspection to preclude clandestine exploitation or delayed sabotage. In the first few days following Tet, routine installation and restorations and police of wire and cable lines in the Nha Trang area was deferred and then performed under armed escort because of sporadic sniper fire.

(4) Another step in the Time Phased Implementation Plan (TPLP) for Telephone Service in Southeast Asis was accomplicated in March with the activation of the 2000 line Nha Trang Air Force Dial Central Office. Concurrently, a subscriber survey of the headquarters tactical switchhoard was conducted with the view of discontinuing those local telephones installed to supplement the limited area telephone service in Nha Trang. Dial phones replaced many of these Typhoon numbers and a program of graded telephone service was also inaugurated. While dial service is not intended to replace the headquarters tactical swithboard, its availability greatly enhances the tactical integrity of the Typhoun switchboard in its primary role of providing direct and responsive communications between HQ IFFORCEV and subordinate units,

(5) During this reporting period extensive studies in the apployment of new Army Area Communications System equipments were conducted in coordination with the 21st Sig G. A fersild lite study of compoli-dated frequency selection and control for the new AN/GRC-50 radio was

AVEA-CO-OF

15 May 1968 SUBJECT: Operational seport of Heauquarters IFFORCEV for Quarterly Feriod Enling 30 April 1968 LCS CSFOR-65 (RI)

preparel. School quotas were obtained and utilized to assure familiarity with the equipment upon arrival in the cormand. Liaison visit were conducted with III MJF to determine the characteristics or bilitiss of the AN/TRC-975 tactical troposcattor equipment radio engineering and planning was conducted to determine of employment of the AN/ThC-97D. Date relating to esteviat and associated technical considerations was estaloqued for ful reference.

1. (C) Envincer:

entral constructions

(1) The majority of the offert of the ongineer section Juring the reporting period was devoted to planning, coordination and supervision of the engineer combat support provided by the 15th Engineer Brigads units in support of IFFOLGEV, 5th SFOR, LOKFV and ALVN pressions. The organic engineer units, 4th Engr im (C) and the 173d Engr Co (... Un), of the units under operational control of IFFOLGEV were fully committed in support of their parent organizations throughout the period. Their activities were monitured by the engineer section. Tactical operations supported during the period were WOLLING, MCLAIN, D. ZZLEM, FEISHLIG J & II, PATNICK, WALKER, FIDILDA, COCHLISE-GREEN and M.GAITHUR. Specific engineer combat support effort expended by units in support of current and future tectical operations is discussed in the following paragraphs,

(2) Support of Tactical Operations.

(a) Operations DoZZLEM and PELSFING I & II. The 45th Engr Gp was in general support of these operations prior to its deployment to I CTZ. Support included upgracing and maintenance of reads, repair of airfields and general engineer support.

(b) Operation H.C.J.THUL, The 937th Engr Gp is in general support of this operation. During this period the majority of engineer effort was utilized in upgrading and maintenance of LOC's, repair of airfields And bases to withstand the 1968 SW Moonscon.

(c) Operations WL-KE, and COCHLin-Giller. The 35th Engr Gy is in general support of these operations. Support includes upgrading and maintenance of roads and airfields, applications of dust pallatives and general augineer support,

(3) Airfield Upgreding and/or hepair.

(a) Ban Bleeh (EQ004597). The 20th Engr in (C) completed upgrading this field from 7-17 membrane to MBAL matting on 18 Feb 68. The field is rated as Type 11 0-130.

(b) Folsi Klang (24034933). The 70th Engr in (C) completed up-grading this field from T-17 membrane to MSAl matting on 22 Feb 68. The field is rated as Type II (-130.

(c) Ben Het (19865251). The 299th Engr Bn (C) completed construc-tion of this Type II C-74 sinfield on 31 Jan 68. Engineer equipment sesistance is currently being furnished for bunker and camp construction.

(d) Titu Atar (AV022625). The 20th Engr in (C) furnished engineer support to the 5th SFGA in support of Operation FLOLUDA by constructing a Type IT 0-7a airfield and assisting in the construction of a CIDG Camp at Tiou Atar. This project was completed on 3 Apr 68.

CONFIDENTIAL

70

ţ

ومحرمه فجرد المعتجب وحجاجا بخاره

A"FA-GC-OT

15 May 1968

SHEJECT: Operational Report of Hendquarters IFFOACEV for Quarterly Period Ending 30 April 1968 NCS CSFOR-65 (Rd)

(e) Dalat Can Ly (LP 142001). The 87th Engr in (Const) completed construction of a new 4500 ft, Type II C-130 runway on 29 Apr 68.

(f) ian Don (ZV 032268). The 20th Ener in (C) began upgrading this airfield to Type II C-130 on 22 Feb 68 by extending the clear zones and constructing a new five C-130 capable parking apron with two access taxiways. Current EDC is 15 May 68.

(g) Cheo Luo (12 233518). The 70th Engr in (C) began repairing the old runway on 27 Feb 60 to carry limited all-weather, Type II C-123 traffic. This work was completed on 22 Apr 68. The ALVN 6th Engr Const G moved a work party to Cheb Rec and began relairing the failed sections of the new runway on 3 Apr 68. Upon completion of these repairs the new runway will be respende to limited Type II C-130 traffic.

(h) Dak To II (ZE 013217). The 299th Engr in (C) began repairs to this sirfield in Mar 61. During the period prior to the 168 SW Monscon the unit will patch the failed sections of the runway, construct an all-weather taxiway from the runway t. the middle of the parking apron and improve the existing drainage system. During the period 4-19 Feb 6J, Dak To I was repaired to carry C-123 traffic during dry weather.

(i) Dak Fak (YE 952603). The 299th Engr Ln (C) commenced repairs on 22 Mar 68 to Dak Felt airfield, hepairs will eliminate the existing safety hazard caused by excessive loose surface stones on the runway. Aimobile engineer equipment from the airmobile set located at Qui Nhon was borrowed to accomplish this project. Current EDC is 15 May 68.

(j) T-17 Membrane Repairs. Repair teams were employed at Duc Lap and Phu Tuc airfields for periods in excess of one week during the reporting period repairing failed factory seams, rips and tears in the T-17 membrane.

(k) Plei Djæreng (YA 3654). The 20th Engr in (C) repaired approximately 2500 sq. ft. of runway that was showing signs of failure by removing the MK-19 matting, filling and conjusting the subgrade and replacing the deformed sections of matting.

(1) Future Airfield Kepair. The following fields are scheduled for repair or upgrading during the next three month period.

1. English (iS 875013). The extremely heavy C-130 traffic at English airfield during the period Dec 67 to Feb 68 caused serious MCAl matting and subgrale failures, which related the field classifi-cation from Type II C-130 to Type I C-130. USARV approval has been given to rehabilitating the field by replacing the MGAL surfacing with an asphaltic concrete surface, A tentative EDS for this project is June 68.

2. Dong La Thin (CP 0329). The runway is closed to all fixed wing traffic due to failures of PSr surfacing and subgrade. IFFOLCEV his submitted a request to USALV for a royal to rehabilitate this field by construction of a 3000 ft asphaltic concrete runway over the present site. Tentative EDS is 15 May 66,

(4) Land Clearing Operations. The 35th Land Clearing Platoon continued under OFCON of IFFGLGEV. During the post three nonths a, proximately 11,700 acres have been cleared by the Land Clearing Platoon, 937th Engr Gp and the 4th Engr En along houtes 19, 21, 14, 1,

> 65 CONFIDENTIAL

NVN-GC-OT

15 May 1968 SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 april 1968 MCS CSFOR-65 (Rd)

72, and 511 and along combat trails within the MACANTHUR AO. The following routes were cleared during this period or are toing cleared at presents

(a) QL-1. Cleared from Phan Thiet to Phan Hang.

(b) QL-14S. Cleared from junction with Lte 6C south to AQ 8000.

(c) QL-21. One Rome Flow section is now clearing from Len Ne Thus castward to the Darlac Province Lorder, at present the section of road from LQ 0407 to LQ 3117 has been completed.

(3) QL-19. Two Nome llow suctions are now widening the cleared areas on loth sides of the road to 250m from Soui Doi to an Khe. At present the section of road from . It 2450 to it. 3645 has been completed.

(e) Route 7B. Cleared from junction with QL-14 eastward to IR 0102.

(f) QL-14N. Organic Rome Plows from the 37th Engr Gp widened the cleared areas outward to 300m from ZA 1963 to ZA 2060 to elimate enery ambush sites.

(g) Noute 511. Organic None lows from the 4th Engr in cleared 100m along both sides of the road from Polei Kleng to Kontune,

(h) Combat Trail. Organic Home Plows from the 4th Engr in cleared a combat trail from ZA 003369 to ZA 139392.

(5) Noute Upgrading. The IFFORCEV objective has been to open roads first to CL-10 to permit novement of troops and supplies, then improve to CL-31 to permit movement of fuel tankers and self-propelled artillory and finally to upgrade to MACV standard, which is an allweather, 24 ft wide realway with remanent bridges of CL-35, two-way and CL-50, one-way. The following rute upgrading was initiated or completed during this periods

(a) QL-143: Fin Nhon (AQ 8700) south to AQ 8604 rehabilitated,

(b) QL-14H and Rte 512: Pleiky (ZA 2954) to Dak To (ZL 0122) initiated upgrading toward CL-50, one lane, all-weather.

(c) Routs 512: Dak To (21 0122) to Lan Het (Yo 6725) initiated upgrading toward CL-50, one lane, limited all-weather.

(d) QL-1: Dong Son (LR 8593) to Due Pho (LS 6038) initiated upgrading toward KACV standard.

(e) hte 7D: Tuy Hos (∞ 2014) to Phu Tuc (iQ 5060) initiated upgrading to open the route to CL-18, one-lane, limited all-weather.

(f) QL-194: DIST pavement completed from junction with QL-14 west to Bisp Enang (ZB 033222).

(6) Paying Operations: Paving and upgrading to MACV standards were completed on QL-19 from vic Soui Doi (BR 0351) over the Mang Giang Paus (BR 2350) on QL-19 from An Khe to BR 4245 on QL- from Phu My (BR 9067) to BR 8987 and on QL-1, vic Phu Hiep, from CQ 1937 to CQ 2035.

(7) 18th Engr Bde Support within I CT2.

.

(a) During the period the 13th Engr. Bde deployed a significant

66

CONFIDENTIAL

÷

í

15 Kay 60

SUBJECT: Operational Report of Healquarters, IFFORCEV for Quarterly Period Ending 30 . ril 1968 ACS CSFOR-65 (h1)

portion of its assets to I CHZ as the 45th Engr Gp H2, 14th Engr En (C), 35th Engr En (C), one is ht equipment company, one Bailey Bridge Co and one earth moving plateon from the 539th Engr in (Construction movel northward. The 35th Engr Gp HQ relocated from Cam hanh Bay to Qui Nhon and assumed the area responsibilities of the 45th Engr Gp in addition to their previous area.

(1) The deployment of these assets resulted in the following reorganization of the 12th Engr Ede:

45th Engr Gp (I C:2)

14th Engr Dn (C)

35th Engr Dn (C)

39th Engr Ln (C)

35th Engr Gp (Qui Nhon)

19th Engr In (C)

937th Engr Gp (Fleiku) - No change

(C) Miscellaneous Projects.

(a) Kontum FaC facilities. During the Tet period, the existing FnC ai.craft area adjacent to the Kontum airfield was severely damaged, Following a decision to relucate these facilities to a new location at the airfield, the 299th Engr in (C) began construction of a parking apron, taxiway and 18 revetments during Mar 62. Current EDC is 20 May 63.

(b) Heavy Artillery Fire Lases. Construction of heavy artillery fire bases in the Central Highlands was commanded in Apr (6) by units of the 937th Ener Gp. During the period preceding the 60 SW Monsoon, 175mm/8 inch, all weather artillery bases will be constructed at Dak To, Kontun, Plei Djereng, Casis, Soui Doi and Lan Me Thuot. The 20th Engr In (C) completed the firebase at Plei Djereng on 29 Apr 68.

(c) Long Son Causeway. The 35th Engr Gp constructed a causeway bridge across the Lai Giang River at Bong Son in Apr 60 to provide two way, CL-50 traffic employing the railroad bridge and the new causeway.

j. (U) Information Office.

(1) Representatives of the Information Office provided publicity coverage for numerous award and promotion coremonies as well as for special events during this period, including:

67

CONFIDENTIAL

AVFA-GC-OT

C7th Engr In (C)

C4th Engr Bn (C)

⁵⁷⁷th Engr in (C)

⁵³⁹th Engr Dn (C)

⁸⁶⁴th Engr in (C)
15 May 1960

AVFA-GC-OT

SUBJECT: Operational Report of Headquarters IFFCRCEV for Quarterly Period Ending 30 April 1913 RCS CSFOR-65 (R1)

(a) Change of command of I Field Force Vietnam on 1 March with Major General William R. Feers taking over from Lieutenant General William D. Rosson. (See Inclosure 14)

(b) Presentation of awards by MG W. R. Feers to individuals of the 272d Military Police Company, 16 March.

(c) Presentation of the Meritorious Unit Citation to the Special Security Detachment, I Field Force Vietnam, by General William C. Westmoreland, 19 March.

(d) Presentation of the Meritorious Unit Citation to the 11th Fublic Information Detachment (Press) by MG W. R. Peers, 20 March.

(e) Presentation of the Distinguished Service Medal to prigadier General George S. Blanchard by General William C. Westmoreland, 20 March.

(2) Photographic coverage was provided for the visits of numerous distinguished visitors, including:

(a) Admiral Kenneth L. Veth, Chief of Naval Advisory Group Vietnam, visiting the Harbor Defense, 31 March.

(b) LTG Ko Yuan Fen, Commander, Chinese Advisory Group, RVN; ambassador (GEN, Retired) Lu Lien, Chinese Ambassador to KVN, 11 April.

(c) hepresentative Donald J. Irwin (D-Conn.) and Representative Charles S. Gusten (D-Cal.), 19 April.

(d) General Harold K. Johnson, Chief of Staff, US Army, 20 April,

(3) The following media representatives were granted an interview with the CG and/or a G2/G3 briefing during the period covered by the report:

(c) Mr. Robert Stokes, Newsweek Magazine, 7 February.

(b) Mr. Al Jessen, KOIN TV, CLS, Fortland, Oregon, C February.

(c) Mr. Bob Keatley, Wall Street Journal, 13 February.

(d) Mr. Jim Wallace, US News and World Report, 20 February.

(e) Mr. Carson Frager, Time Magazine, 4 March.

(f) Mr. John Carrol, Baltimore Sun, 12 March.

(g) Mr. John Thompson, Senior Military Analyst, Chicago Tribune, 18 March.

(h) Mr. Dick Oliver, United Press International, 2 April.

(i) Mr. Bonner Day, US News and World Report, 11 April.

(j) Mr. Joseph Alsop, Washington Post, 14 April.

(k) Mr. Robert Jordan, Senior Editorial Writer, National Geographic Magazine, 19 April.

(4) On 7 February LTG Rosson presented a briefing on the Tet offensive to the press in Saigon.

A

AVFA-GC-OT 15 May 1960 SUBJECT: Operational Report of Headquarters 1FFORCEV for Quarterly Feriod Ending 30 April 1960 ROS CSFOR-65

(5) On 3 April MC Feers was interviewed and photographed by a news team from the Strategic Air Command for a special presentation on the effectiveness of B-52 strikes in II CTZ.

(6) On 17 miril a wrap up briefing on the Tet offensive in II CTZ was conducted in Saigon for media representatives.

(7) Command Information Initial Orientation briefings for personnel newly assigned to IFFGACEV were conducted twice monthly.

(3) Contraction troop topics were prepared in support of the corps-wide Zone Coordination program.

(9) The 5th Fublic Information Detachment, under the supervision of the IO, IFFORCEV, published and distributed its "Morning Nows" on a daily basis, and jublished the February, March and April issues of the IFFORCEV magazine, the "Typhoon". On 17 March Major Martin C. Freebel arrived in the command and assumed the duties of Commanding Officer of the 5th FID.

(10) The 11th rublic Information Detachment continued to provide transportation, escort, billets and other aid to correspondents and visiting information personnel, handling 717 personnel during the period covered. Further improvements were made on the Fleiku Press Camp enhancing the facilities available to media personnel.

k. (U) Inspector General Activities:

(1) A total of 73 complaints and 25 requests for assistance were received during the period. One half of the complaints were justified but there was no indication of significant problem areas which coult result in conditions detrimental to the company.

(2) IFFORCEV Regulation 20-1, Command Inspections, was published on 7 Mar 68. This regulation synthesized earlier directives and established the command program for inspection of all units assigned or attached to the headquarters. The regulation was changed slightly on 16 April to accompant certain recommendations submitted by USALV.

(3) Command inspections of the following units were conducted on the dates indicated.

UNIT		DATE
HHD, Oth Dn, 26th Arty		19 Feb 68
Co E, 20th Inf (LLP)		23 Fet 68
167th Sig Co		23 Fet 68
4th bn, (6th arty		11 Mar 68
41st C. Co		22 Mar 68
431 APU		22 Mar 68
5th lin, 27th arty		25 Mar 68
11th PI Det		29 Mar 68
55th MI Det		29 Mar 68
64th Engr Det	69	29 Mar 68

75

2

The second state of the second states and the

AVFA-GC-OT

ł

15 May 1968

76

SULINCT: Operational Report of Headquarters, IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65. (R1)

HHD, I FFONCEV Arty	5 hpr 68
6th Un 32d Arty	8 Apr 63
272d MI? Co	19 Apr 60

All units inspected were rated satisfactory with the exception of HHL, Oth bn 26th Arty and it was re-inspected on 29 March with satisfactory results.

(4) During the period two DA Special Subjects for Inspection (SSI) were received, analyzed and command guidance prepared and disseminated to all units. These subjects, Command Surveillance of User Communications Discipline and the MI(Al Rifle were also included as special items for inquiry during Command Inspections.

(5) The Inspector General visites 5 provinces, 10 districts, Headquarters II Corps and the 22d and 23d AdVN Division Advisory Teams in conjunction with a program to develop ways and means of improving the U.S. Government organization and operational relationships obtaining in II CTZ.

1. (U) Staff Judge Advocate activities:

(1) In the field of military justice, five general court-martial cases were tried during the quarter. Subordinate units under the general court-martial jurisdiction of CG, I FFONCEV, held 79 trials by Special Court-Martial and 33 trials by Summary Court-Martial. Pursuant to paragraph 94, MCM, 1951, and Article 65 (c), UCMD, the records of trial by Special and Summary Courts-Martial were reviewed in the orfice of The Staff Judge Advocate for legal sufficiency.

(2) During the quarter 710 persons were punished under the provisions of Article 15.

(3) US personnel presented 70 claims against the government for loss or damage to personal property. Ajudication of these claims was much by the Staff Judge Advocate, 1 FFORCEV, and a total of \$24,051.50 was paid to the claimants.

(4) During the quarter legal assistance was given to 972 personnel.

AVFA-GC-OT

15 May 1968 SUBJECT: Operational Report for Headquarters, IFFORCEV for Quarterly Period Ending 30 April 1968 hCS CSFOR-65 (R1)

2. SECTION II - LESSONS LEADILD: COMMANDER'S OBSERVATIONS, EVALU-ATIONS AND RECOMMENDATIONS.

- a. (U) FESONNaL: None.
- b. (C) OFERATIONS:
- (1) Reduced Static Census Grievance (SCG) Cadre Reporting.

(a) OESERVATION: VC Tet Offensive attacks on cities in II C.2 caused a decrease in the flow of information from hamlet cadres to the Study Centers located at provincial capitals. In practice, District cadro serve as ligison between hamlet cadre, District GVH and US officials, the study Conter, and DIOCC's. However, they are generally excluded from the hamlet to province information channel.

(b) EVALUATION: A one week course of instruction, conducted in Saigon should lond necessary emphasis and explain the role of the District Cadre. In the ownt of future attacks against provincial capitals, SOG information available at District lovel should be exploited.

(c) RECOMMENDATION: That current and future cadro orientation courses apphasize the role of District Cadre in the information channel.

(2) Military Police Use of Small-Jnit Tactics.

(a) OBSERVATION: During the Tet Offensive attacks against II CTZ major population areas, US Military Police provided immediate reaction forces which assisted in blunting the initial energy assault.

(b) EVALUATION: The performance of MP individuals and units, while noteworthy, was marked in some cases by prolonged contact through a failure to employ basic tactics of fire and movement.

(c) RECOMPENDATION: That military police units operating in population centors conduct thorough reviews of assault tactics at the small unit loval for all assigned personnel.

(3) Use of M-79 Grenade Launchor in Urban Areas.

(a) OBSENVATION: The n-79, 40mm ground Launcher was used extensively throughout the city of Nha Trang during the Tot Offensive. The weapon was employed with telling effect against point targets, e.g., windows and doors of enemy occupied masonry buildings.

(b) EVALUATION: The weapon was officitive when armed rounds were aimed accurately and traveled the required distance to become armed. However, many rounds were fired from less that 14-28 meters, the minimum distance the round must travel before it is armed. As a result, these rounds struck buildings but failed to detonate. after the firing ceased an EOD police of the area revealed numerous unexpladed, live 40mm rounds.

(c) RECOMMENDATION: That the scope of training on the H-79 grenade launcher emphasize the importance of observing the minimum arming distance when used in built-up areas.

(4) City Defense Facilities.

Without the second s

CONFIDENTIAL

71

AVEA-GC-OT

15 May 1968 SUBJECT: Operational Report for Headquarters 1FFO:CaV for Quarterly Period main; 30 m ril 1968 aCS (SFOR-65. (al.)

(a) OBSERVATION: After action reports covering the Tet Offensive pointed out that the defense networks of cities experienced considerable confusion as to where to report information.

(b) EVALUATION: Provincial capitals need a cubbinod Tactical Operations Center (TOC) which has the equipment, facilities, and trained personnel to control and monitor the defense of the city, force deployments and air and artillery support. The TOC should be co-located with the Province Interrogatic Center (PiC) so that current intelligence and operations can be easily integrated. It should be large enough to accomodate lisison personnel of additional. units which may be required to augment local forces in the defense of the cities as well as representatives of all friendly forces permanently located in the area.

(c) RECOMMENDATION: That a combined TOC be constructed in Provincial capitals for the efficient control of combat operations.

(5) MK18 Rapid-Fire Grenale Launcher.

(a) ObSakVATION: Installation of the MK18 Rapid-Fire Grenade Launcher on UH-1D/H provides a capability for employment of helicopters in a suppressive fire role.

(b) EV.LUATION: The Navy has a rapid-fire grenale launcher presently used on small boats and helicoptors which appears to have great potontial. This waspon has been mounted on a UH-1D helicopter on the XH 23 door gun mount. The M60 machine guns were moved forward to the door opening for additional firepower. The effectiveness of the 1418 system has not been fully evaluated; however, it has been used successfully during one infiltration and five exfiltrations of small reconnaissance teams. A total of 1500 rounds have been fired without a malfunction. Utilization of this system would enable a quick chance from troop carrier configuration to supplement gunship configuration.

(c) RECOMMENDATION: That the MK18 system mounted on the UH-1D/H helicoptor be tested by the USA Combat Developments Command.

(6) Use of Manjack Porsennel Detector in the 0-1.

(a) OBSERVATION: Employment of the Manyack Personnel Detector (MPD) in the O-1 aircraft shows operational promise.

(b) EVALUATION: The use of the HPD in the O-1 aircraft is feasible and practicable. The HPD is small enough and light enouth to install in the O-1 without modification of the mireraft. The O-1 mounted iPD is excellent for use by VR aviators or artillery observers t. verify suspected areas or to check areas in which observation is limited. Targets of opportunity can be engaged by artillary or air upon verification by the MPD. in a dition, UH-1 holicopter assets, the primary aircraft for employing the MPD, are released for other missions.

(c) RECONSENDATION: That tests be continued using the MPD in the O-1 aircraft.

(7) Heliburne Ludspeaker.

(a) OBSET.V. TION: By rigging 1000-watt ludspeakers to the UHIB helico, ter a desirable increase in range and audio



All An Inc. .

AVFA-GC-OT

15 May 1968

SUBJACT: Operational Report of Healquarters, IFFC.CEV for Quarterly Period Ending 30 April 1968 ReS CSF06-65 (kl)

chiracteristics results.

(b) EValUation: The 1,000 watt houdspeaker, helico ter mounted gives tactical units and provinces a reliable innediate response capatility. It is particularly valuable as a population control device. The equipment was found to opyrate bust at altitudes of 800 to 1200 feet. Below 800 feet, tests showed that the maise of the directift ongine interfored with reception on the ground.

(c) HECONIMMETION: That the heliborne louds; caker technique be, encouraged,

(8) Longth of Printed Propagania

(a) OBSaldVaTiOns EVA surgeon Lo Van Can railied to the 4th Inf Div in Feb. This Hoi Chanh prepared a lengthy indictment of NVn Medical practices which was printed by the 4th PSYOP Gp in Saigon. On 2 March Sr OFT VM Nhu Y, CO, 9th BR, 66th NVA hert rallied in the Dak To area with a copy of Dr Can's statement. In April, the senior NCO's from the 320th WVA Regt also rallied indicating that; silied propaganda hal made them aware of the dector's return.

(b) EVALUATION: This experience demonstrates that the realing habits of literate Vietnamese and different from ours. Lengthy messages with full details and explanation are an acceptable form of conmunications with the Vietnamese. Short texts may be less effective than they would be with Western audionces.

(c) heldhighthatton: When appropriate, printed propaganda media should employ lengthy texts with full details to build credibility and arreal to Victnameso realing habits.

- c. (U) TELINING: None.
- d. (U) INTELLIGENCE:
- (1) <u>Population Control</u>:
- (a) OBSERVATION:

Civilian curfews, while in effect in some citics immediately before the Tet Offensive were suspended for the purpose of Tet celebrations and Church attendance. As a normal practice, civilian curiews have sel-dom been rigidly enforced in the 11 CTZ. This lack of an effective curfew had resulted in an a titude of detachment from the war among the people in the urban areas.

(b) EVALUATION:

¹¹ Additional and a state of the second s

1. There is a need for effective population centrel within heavily populated areas. Population control is enhanced to the enforcement of curfews for both military and civilian personnel.

There were too few national police patrols and check points available in most cities attacked 30 January. Numerous cities had national police patrols scheduled to be on duty during this period; however, few of these petrols were actually , erforming their mission. An examination of the routes of a preach use by the enemy in entering the cities indicated that petrols were ineffective around the peripheries of the towns and in the back streets. In the cities where check points were used, they tended to remain in fixed locations and were easily by-passed by the enemy.

73

AVFA-GC-OT

SUBJECT: Operational Report for Headquarters, IFFORCEV for Guarterly Period Ending 30 April 1958 RCS CSFOR-65 (R1)

3. Efficient national police patrols and checkpoints, both stationary and roving, can monitor the passage of personnel entering and leaving populated areas.

(c) RECOMMENDATION: That large population centers develop and enforce effective population control measures and an efficient system for police patrols and check points.

e. (C) LOCISTICS :

(1) Prestocking barrier metarials and ammunition.

(a) OBSERV.TION: Insufficient barrier materials and ammunition are located in the provinces to permit AUVN units adequate back-up in cases of emergency such as the Tet offensive.

(b) EVALUATION: The Tet offensive pointed up the shortage of barrier material and certain types of amounition in the provinces. As a result, these types of supplies became critically short overnight. Through combined GVN-US efforts, such supplies and amounition were rushed into the provinces to alleviate both the military and civilian situation.

(c) RECOMMENDATION: That increased reserve stocks of barrier material and ammunition be maintained at province and lower level to insure sustained operational capability.

(2) Analysis of ARVN Logistical System.

(a) OBSENVATION: ANN Logistical System (ALC) is not responsive to sudden demands of large magnitude such as occurred during the Tet offensive.

(b) EVALUATION: During the Tet offensive the WAVN Logistical system was not as responsive as required due to several factors such as:

1. Lack of trained personnel.

2. Insufficient stocks on hand.

2. Lack of transportation.

As a result of the above, the ALC was seriously handicapped in accomplishing its mission. Through use of US resources, many of the immediate problems were identified and resolved.

(c) RECOMMENDATION: That a detailed analysis of the ARVN Logistical system be accomplished to identify problem areas and insure improved responsiveness.

(3) Suitable Weapons for RD Cadre Groups.

(a) OBSELVATION: The recent attacks on major cities and the employment of AD groups in a security role proved the issued AD Cadre weapons a poor match for the VC and NVA individual automatic weapons.

(b) EVALUATION: The is ted M-3 submachine gun should be replaced with a more accurate, lighte and longer range automatic weapon. The M-2 carbine would be a suitable substitute. The substitution of M-2 carbines for M-3 submachineguns in the KD Cadre standard issue kit is presently being considered at Saigon level.

74

CONFIDENTIAL

15 May 1968

AVPA-GC-OT

15 May 1768

SUBJECT: Operational Adjoint for Hondquarters, IFFONCEV for Quarterly Period Ending 30 April 1968 ACS CSFON-65 (A1)

(c) RECONMENDATION: That MACV encourage GVN to substitute the M-2 carbine for the R-3 submachine jun in AD groups.

(4) Emergency Frequency Modulation (FM) Contact Prequency.

(a) OBSERV.fION: In omergency PM contact frequency was neeled which could be used by ground and aviation units for energency aviation support requests.

(b) EVALUATION: There is a requirement for a method whereby airoraft flying in the vicinity of ground units or conveys who may need emergency aviation support can establish communications. There are numerous cases where aircraft on auministrative or other missions have seen a ground unit in contact requiring casualty evacuation, artillery or gunship support but contact could not be catablished. With a common emergency frequency, a ground element requiring help could fire flares to attract the attention of pussing aircraft, then initiate contact on the common FM frequency. IFFOACEV has designated 38.9 MHZ for this purpose which will net with the new and old family of FM radios as well as AF FM airb: me sets.

(c) RECOMMEND.TION: That the military specifications for future FM radios include a FM emergency frequency mode which can be menitored at all times in a manner similar to that of the UHF Emergency Channel.

f. (C) OLGANIZATION:

(1) Requirements for Helicopter Gunships.

(a) OBSERVATION: Mission requirements for junships continue to increase because of missions never envisioned at the time present TOE's were developed.

(b) EVALUATION: Gunships are presently used for convoy cover, installation defense, insertions and extractions of Long hange Patrols, Motile Strike Forces, contat assaults, eacort of OH54 missions, protection of medical evacuation helicopters, airborne personnel detector helicopters plus myriad other tasks limited only by the imagination of the user. This imaginative use of gunships has resulted in a severe shortage of gunships which were allocated primarily for support of combat assaults and limited aerial fire support.

(c) DECOMMENDATION: That TOE's be reviewed to provide gunship authorization to meet increased mission requirements.

(2) Medical Support Activity Coordination.

(a) OBSENTION: During the Tet offensive, there were many civilian way casualties in Ban Mo Thuct and Phan Thiet, Representatives from several modical activities were available and willing to assist; however, there was no central authority designated to coordinate the available modical personnel and assets, Consequently, cssistance actually provided or available when the need was most urgent was not as effective as it should have been.

(b) EVALUATION: That medical assets were not utilized as efficiently as they could have been during the critical period. hepresentatives of Public Health Service, the Surgeon Officer of the Field Force concerned, ANVN Corps Med advisor, With Med Gp, and local tactical units should conduct on-the-spot surveys to develop needs and plans for a maximum coordinated effort.

75

CONFIDENTIAL

di.

A REAL PROPERTY AND A REAL

AVFA-GC-CT

F

15 May 1968 SUBJECT: Operational Laport for Headquarters, IFFORGEV for Quarterly Period Ending 30 April 1968 ACS CSFOR-65 (al)

(c) RECOMMENDATION: That post-attack , lans include designating a single coordinator for all medical ajuncies in the areas where mass casualties or disasters may be expected. The Coordinator should be from Public Health Service COLDS.

g. (U) OTHEA: None.

FOI. THE COMMANDEL .:

BCBS. BLANCHARD

Brigadier General, USA Chief of Staff

14 incl es Incl 5-8, 10, 12 and 14 Withdrawn, Hg, DA DISTALBUTION: 2 - DA, ACSPOR 2 - CINCUSALPAC 1 - CO, 34 Bn, 5034 Abn 1st Big 101st Abn Inf Div 1 - DSA, 11 Corps

- 1 ACof8, G1 1 ACof8, G2
- 5 ACc18, G3
- 1 ACofS, G4
- 1 US Army War Sollege, aThi: Library Q-210)
 1 Comit, USA CSSSC, Ft Leavenworth
 1 13th Mil Hist Det
- 1 COLDS

ter in

AVHCC-DST (15 May 68) 1st Ind (C) CPT Arnold/hga/LBN 4485 SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1) (U)

HEADQUARTERS, UNITED STATES ARMY VIETNAM, APO San Francisco 9637517 JUN 1968

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

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

1. (U) This headquarters has reviewed the Operational Report-Lessons Learned for the quarterly period ending 30 April 1968 from Headquarters, IFFORCEV.

2. (C) a. Reference item concerning reduced static census grievance cadre reporting page 71, paragraph 2b(1). Concur that cadre orientation courses should emphasize the role of District Cadre in the information channel.

b. Reference item concerning Military Police use of small-unit tactics, page 71, paragraph 2b(2): Concur. The USARV Provost Marshal recommended to Colonel Lionel E. Scott, USAMPS, a member of the CONARC Liaison Team, that additional fire-movement training for military policemen be included in MP courses at Fort Gordon, Georgia. Additionally, MP unit commanders throughout Vietnam reported to Colonel Scott that unit training programs now emphasize small-unit tactics for military policemen.

c. Reference item concerning MK-18, rapid fire grenade launcher, page 72, paragraph 2b(5). The MK-18 is not an approved armament system for the UH-1. This system has not been flight tested nor certified for use on the UH-1 aircraft. By separate action, this headquarters will gather all information presently available to conduct an initial evaluation. Further, it is recommended that use of the MK-18 be suspended until such time as proper testing is completed.

d. Reference item concerning use of manpack personnel detector in the O-1 aircraft, page 72, paragraph 2b(6): Concur. The manpack personnel detector is smaller than the airborne personnel detector. Due to the necessity for low level flights in order to derive maximum efficiency from the personnel detector, extreme caution should be exercised when flying the O-1 aircraft at low altitudes. Significant findings as the result of employment of the personnel detector in the O-1 should be forwarded to this headquarters for dissemination.

77

CONFIDENTIAL

AVHCC-DST (15 May 68) 1st Ind (C) SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1) (U)

e. Reference item concerning population control, page 73, paragraph 2d(1): Concur. The USARV Provest Marshal has initiated a program to establish closer liaison with National Police throughout Vietnam. The program includes scheduled PM/NP conferences and the placing of liaison officers from the National Police in the offices of Provost Marshals. A National Police major is a member of the staff of the Commanding General, 18th Military Police Brigade. The result of the closer contact will be the improvement of National Police methods and techniques. Combined NP/NP population check points and patrols are established within and outside the large population centers in Vietnam. These patrols will become more efficient as the bonds of friendship, mutual understanding and respect are strengthened through close and continuous combined police operations.

f. Reference item concerning prestocking barrier materials and ammunition, page 74, paragraph 2e(1). Barrier materials are presently being issued direct from the Army Logistical Center (AIC) to Province Admin Logistic (AL) companies bypassing the Division Tactical Areas (DTA). This fact coupled with country wide stock levels and the large volume of due-in level to satisfy emergency requirements such as experienced during the VC/ NVA TET Offensive. Ammunition will continue to be stocked and distributed according to the need.

g. Reference item concerning analysis of ARVN logistical system, page 74, paragraph $2\epsilon(2)$: The Country Logistics Improvement Plan (CLIP) is designed to update this system and is presently being done on a semiannual basis.

h. Reference item concerning suitable weapons for RD Cadre groups, page 74, paragraph 2e(3). The modernization program conducted by the GVN is converting approximately 1600 ML Carbines to the M2 Carbine each month. Also as tactical forces receive the M16 rifle, their M2 Carbines are turned immediately over to the RD groups.

i. Reference item concerning emergency Frequency Modulation (FM) contact frequency, page 75, paragraph 2e(4): Concur. The AN/ARC-114 Receiver-Transmitter which is designed for installation in the OH-6 aircraft initially and subsequently in other Army aircraft, will have a FM communications capability in the 30-75.95MHZ range on 920 channels, plus a guard frequency. This will provide the desired capability for a FM emergency mode on a designated frequency. The date of introduction of this radio in-country is not yet established. Current measures for use of emergency scene-of-action FM frequencies must remain in effect as specified in HQ USARV CEOI Item 67-1.

78

AVHCC-DST (15 May 68) 1st Ind (C) SUBJECT: Operational Report of Headquarters IFFORCEV for Quarterly Period Ending 30 April 1968 RCS CSFOR-65 (R1) (U)

j. Reference item concerning requirements for helicopter gunships, page 75, paragraph 2f(1): Concur in that portion which states an increase in requirements for gunships. However, it appears that the comment advocates an increase in the number of gunships in nondivisional assault helicopter companies, and, if this is the TOE unit referred to by IFFORCEV this headquarters nonconcurs with the increase being reflected in these units. The mix of gunships and slicks in the current Assault Helicopter Companies (MTOE 1-77G) is considered adequate, however, IFFORCEV has not been provided a pure gunship company in the past. The move of the 361st Aviation Company (Escort) TOE 1-157T to II CTZ to be employed under the OPCON of IFFORCEV has just been completed. This will provide a source of gunships for missions of the type indicated and alleviate the gunship shortage in II CTZ. The 361st Aviation Company is a small unit which was originally designed for the Aerial Weapons Companies in the Airmobile Division. This is the only unit of this type that is not organic to a division. It may prove to be a highly versatile organization and ideal for the type missions described in this ORLL. The operations of this company will be closely monitored and compared with the larger armed helicopter companies now employed in III and IV CTZs. If it proves effective, it may be advisable to review the troop structure with regards to optimum size of gunship companies, and the ratio of pure gunship units to those containing a mix of gunships and slicks.

k. Reference item concerning medical support activity coordination page 75, paragraph 2f(2): Concur that a central control should be established for medical activities. Nonconcur that coordinator be from the Public Health Service CORDS. A study is being requested to determine the proper agency for the coordination of these programs.

FOR THE COMMANDER:

Captain, AGC Assistant Adjutant General

Copy furnished: HQ, I FFORCEV

PALL N. MICH

79

GPOP-DT (15 May 68) 2d Ind (C) SUBJECT: Operational Report of HQ, I Pld Force Vietnam for Period Ending 30 April 1968, RCS CSFOR-65 (R1) (U)

HQ, USArmy, Pacific, APO San Francisco 96558 18 JUL 1888

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

(C) This headquarters has evaluated subject report and forwarding indorsement and concurs in the report as indorsed with additional comments:

a. Reference 1st Indorsement, paragraph 2j: IFFORCEV states a requirement for additional gunships in the basic ORLL due to an increase in requirements for gunship support, and recommends that TOE's be reviewed with the objective of providing additional gunships. In 1st Indorsement, USARV interprets the review to mean an increase in the number of gunships in non-divisional units. Concur in USARV position that the TOE for non-divisional assault helicopter companies should not be changed. Additional gunships to meet the increased requirements should come from additional armed helicopter companies. The solution presented in paragraph j, 1st Indorsement, will provide a portion of the additional gunship support required. However, other competitive requirements for the services of the 361st Aviation Company are not acknowledged by the USARV indorsement. In fact, these competitive requirements will probably require the total support capabilities of the 361st.

b. The effectiveness of helicopter gunships has been demonstrated over and over in operations in Vietnam. Because of this effectiveness, ground commanders have steadily increased the demands for the services of these aircraft. At the same time, the number of gunships on hand has consistantly remained below the number authorized. Hence, the supply has been unable to meet the demand. Future gunship procurement actions should consider the quantitative requirements for gunships as superior or at least equal to qualitative requirements.

80

GPOP-DT (15 May 68) 2d Ind (C) SUBJECT: Operational Report of HQ, I Fld Force Vietnam for Period Ending 30 April 1968, RCS CSFOR-65 (R1)

c. Reference 1st Indorsement, paragraph 2k: USARV rear area damage control should insure that coordination of medical support is included in each plan and the responsibility, therefore, clearly defined and fixed.

FOR THE COMMANDER IN CHIEF:

() ell CL SHORT CFT, AGC

Asst AG

Cy furn: CG USARV

81

CONFIDENTIAL

¥

こうちょう ものでいるのであるのであるのである。



1

and second strate in the Particle for the second







1

÷



ASSIGNED UNITS	LLTROKUN Y	STATUS	VILLA VILLA	3
	115 AD 5 AS 20 5 m 5 m 5			NHN
HQ CC, LFTURCEV HPB TENDARTY AND C	INARY GO 1783. 20 Dec 65			NHK
	INGEN CO SOTT & MAY 67	Atr. VED. OFF by becative	IFFORCEV GO 391, 9 May 67	PHC
the wird group	88	ittached Bo IFPORCEV Arty	IFFORCEV GO 391. 9 Oct 66	PKU
	38	Attached 52d art.v Group	IFFORCEV GO 287. 29 Jul 66	Q.SI.
	52		IPPORCEV GO 391. 9 May 67	PHC
	5 8		IFFORCEV GO 287, 29 Jul 66	PKU
DCD FT (T/2目)(DL) Their AFU	5 8	Attached Alat Arty Group	IFFORCEV CO 578, 19 Jul 67	PHC
The real (ar) (ar) and the real of the rea	52	áttachad ílat ártru Cronn	18PDRCEV 20 805. 13 Oct 67	, KC
ATTA HALL (1) (HOCUL) HALL	38	Another the templet with	Travers V OF OF VS Version	ţ
Sth En (175m)(SP) 22d Arty	5	ALTHEORY IN TRADUCT ALTA		- nd
5th Bn (105mm)(T) 27th Arty	8	Attached Hq IFFORCEV Arty	THURLEN GO TZY, TO FED 08	
	З	Attached Lat Cav Div (An)	USARY (C) 952, 1 MAY 68	1012
8 in) (SP)	З	Attached Hq IFFORCEV Arty	IFFORCEV CO L29, 16 Feb 68	HE
th Bn	3	Attached Ho IFFORCEV Arty	IFFORCEV GO 151, 24 Fel 68	HNO
	3	Attached Hq IFFORCEV Arty	IFFOHCEV GC 311, 2 Apr 68	ά Υ
let Bn (155mm)(T) 92d Artv	3	Autached 52d wrty Group	IFFORCEV CO 334, LL Apr 67	DVA A
	ଞ	Attached IFFORCEV Arty	IFFORCEV CO 129, 16 Feb 68	ICT2
16th Arty	•			
HHB. 8th Br (Ti,) 26th Arty	co 361,	Autsched Hq IFFORCEV Arty	IFFORCEV CO 151, 25 Feb 68	HNO
Btry B. 29th Arty (SCHLT)	00 1205.	Attached Hq IFFORCEV Ariy	51, 24 Feb	HND
Btrv Z (ap). List arty (AD)	60 H 95	Attached Hq IFLORCEV Arty	51, 24 Fec	HNIC
77th Fi Det (Radar)	00 1313	Attached Ho IFFORCEV Arty	29, 16 Feb	PKI N
237th FA Det. (Badar)	00 1913	Attached Ho IFFURCEV Arty	129, 16 Feb	KIM
24lat FA Dat (Radar)	00 5791	Attached Ha IFFORCEV arty	1	HND
	00 5791	Attached Hq IFFORCEV Arty	IFFUNCEV GC 1, 5 Jan 68	HNO
24.3d PA Det (GO 5791.	Attached Ho IFFORCEV Arty	IFPORCEV GO 1, 5 Jan 68	EMT
	US.JAV GO 5791. 10 Nov 67	Athached Ho IFFORCEV Arty	IFFURCEV GO 1, 5 Jan 68	PHR
		ittached Lth Inf Div	IIS. FV 60 5027. 2 Oct 67	PKU

HEADQUARTERS I PRORCED VASK ORGANIZATION

91

We want

CONFIDENTIAL

- Right

j

Ł					92
PKG PKG PKG KFK KFK KFK KFK KFK KFK	NEA NEA NEA NEA NEA	COT	A NA		
USAHV GO 1503, 4 Apr 68 USAHV GO 2271, 14, Oct 67 IFPORCEV GO 148, 22 Feb 68 LYORCEV GO 415, 25 Oct 66	IFFORUEN GO 147, 22 Feb 68 IFFORUEN GO 25, 16 Nov 65	XITRO-MID.			
CONFIDENTIAL Attached 27/34 Abn Bde (Sep) Attached 4th Jnf Div Attached 1734 Abn Bde (Sep) Attached 524 CAB	Attached 54th Sig Bn Attached 54th Sig Bn	5167-65	2211110		CONFIDENTIAL
88888888	USARY CC 570.5, T FOR CC USARY CC 540, 12 FOR CC USARY CC 122.9, 27 Ort. 65 USARY CC 122.9, 13 Jan 66 USARY CC 640, 12 FOB 68 USARY CO 5400, 12 FOB 68 USARY CO 5400, 12 FOB 68 USARY CO 5953, 6 Oct 66	of 3d Bde, 52d Jun Div	<u>AUTHORUTY</u> USARV GO 4079, 22 Jun 66 509til I.R. Gp GU 9, 8 Jun 66		
Let En (Mech) Soth Inf E Co, 20th Inf (LRP) Suth Inf Det (Radar) 66th Inf Det (Radar) 56th PI Det 11th PI Det 13th Mil Hist Det	LJd APU (APO 9650) 54th 34g Br (Co.po) 55th AI Det (Terrain) 64th Engr Det (Terrain) 167th Sig Co (at) 209th Sig Det (KA) 272d MP Co (Curps) 297th Trans Co (CAR)	NOTE: * Unit is in support of 3d Bde, 62M Abm Div	ATTACHED UNITES Alet CA Co (-) 313th FR Bh	Incl 3	

Ē

CONFIDENTIAL

93

HUNDY AND I PRONCEN TANK OFOIL TO THE

AUT ORITY

CPOON UNITS

:]

4th Inf Div

9 PKU

> US/RV OPLAN 78-66 (OP ROBIN) TUCV msg (5) MACCOCL2 05002, 1718352 Feb 68, Unit Deployment (U)

May 67, Reinforcement of II CTZ (U) hurty msg (S) MACCOCI116892, 2311332

HCH

PKU

NHA

PKU

MACV LOI 1-66 dtd 29 nar 66 paragraph 5(3)

II Corps US Army Advisory Gp

173d Abn Pde

17th Combat Aviation Gp

MACV LOI 1-66 dtd 29 Har 66 Task Organization

US.HV msg (C) AVHGC-0 31527 110846Z Jan 68 Assignment Status of 201st AVM Co (Corps) and 7/ITth wir Cav Sgdn (U)

РнТ

NHN

руц

NHA

hucV msg (S) Auccocil cl603, 151110Z Jan 68, Byrd AO (U)

MACV ltr (FOUO) EACPD dtd 6 Dec 66, Employment of the US Anmy 6th Psyops Battalion (Tactical)

MACV LO1 1-66 dtd 29 Mar 66 paragraph 5(4) MACV msg (S) MACCOCI2 02553, 2112352 Jan 67, OPCON of USASF Team in II C12 (U)

USALIV msg (C) AVRGC-0 31527, 110846Z Jan 68, Assignment Status of 201st AVN Co (Corps) and 7/17th Air Cav Sqdn (U)

CONFIDENTIAL

85

7th Armed Sqdn, 17th Air Cav

3d Bn (Abm) 506th Inf (1st Bde, 101st Abn Div)

£ 8th Psyops Co B, 5th SFG

	RMY AVIATION ALLOCATION (U) FLACES OF THE 17TH AVIATION GROUP) IN SUP-	52d Cbt Avn Ian	57th Avn Co (AML) 119th Avn Co (AML) 155th Avn Co (AML) 170th Avn Co (AHL) 179th Avn Co (MED HEL) 189th Avn Co (MEU HEL) 355th Avn Co (MEV HEL) (-)	268th Cbt Avn Bn 48th Avn Co (AML) 129th Avn Co (AML) 134th Avn Co (-) (AML) 180th Avn Co (-) (AML) 335th Avn Co (AML)	94
CONFIDENTIAL	AVLATION SUPPORT MACV LETTER MACCOCL DATED 13 JUNE 1967, SUBJECT: ARMY AVLATION ALLOCATION (U) PLACES THE FOLLOWING ALLOCATIONS (CURRENTLY UNDER CONTROL OF THE 17TH AVLATION CROUP) IN SUP- PORT OF HEADQUARTERS I FIELD FORCE VLETNAM.	10th Cbt Am Bn	61st Avn Co (AML) 92d Avn Co (AML) 192d Avn Co (AML) 196th Avn Co (NED HEL) 243d Avn Co (MEL) HEL) 281st Avn Co (AHL)	223d Cht Spt Awn Bn 18th Awn Co (U.C) 183d Awn Co (BuC) 185th Awn Co (BuC) 203d Awn Co (BuC) 203d Awn Co (BuC) 219th Awn Co (FaC) 225th Awn Co (SAC)	CONFIDENTIAL
				Incl 3	

i



þ

. .

.

		68 - 30 Apr 1968 Apr 1968	3
<u>דר וח</u>	AUTH	SPDY/AUTH	KIA
HQ I FFORCEV (1)	469	94.0	-
HHB I FFORCEV Arty (2)	2526	104.2	10
41st Arty Gp (3)	2343	97.8	17
52d Arty Gp (4)	2307	103.7	3

Alst Arty Gp (3)	2 34 3	97.8	17	103	-
52d Arty Gp (4)	2307	103.7	3	10	•
54th Sig Bn (5)	1020	101.7	1	-	-
List CA Co	140	72.9	1	4	-
55th MI Det	83	94.0	-	-	-
272d MP Co	182	123.1	1	-	-
297th TC Co	107	97.2	-	-	-
4th Inf Div (-)	17647	93.2	125	941	7
2d Sqdn 1st Cav	833	94.5	6	41	-
173d Abn Ede (Sep)	5747	94.9	46	200	2
1st Mech Bn, 50th Inf	9 07	91.8	17	194	2
II Corps	1433	80.7	12	56	2
17th Avn Gp	80 3 5	95.8	27	330	6
CAP ROK Div	14161	96 . L	58	81	-
9th ROK Div	13918	100.6	66	83	-
3/506 Abn Inf Bn	809	94.3	21	166	-

(1) Includes Hq, I FFORCEV, Hq Company I FFORCEV, 64th Engr Det (Terrain), 5th PI Det, 11th PI Det, 13th Military History Det and 43d APU.

(2) Includes Hq Btry IFFV Arty, 5th Bn, 27th Arty; 6th Bn 32d Arty; Lth Bn, 60th Arty; Btry E, Llst Arty; Btry B, 29th Arty; HHB 8th Bn, 26th Arty and 2Llst, 2L2nd, 2L3rd, 2LLth, 77th and 237th Radar Dets.

(3) Includes Hq Btry List Arty Gp, 7th Bn, 13th Arty; 7th Bn, 15th Arty;
 2d Bn, 17th Arty and 6th Bn, 84th Arty.

Includes Hq Btry 52d Arty Cp; 3d Bn, 6th Arty; 6th Bn, 14th Arty; 1st Bn, 92d Arty; 5th Bn, 22d Arty.

(5) Includes 54th Sig Bn, 167th Sig Co and 209th Pet.

CONFIDENTIAL

Incl 9

WIA

_

48

MIA

	TOTAL	ተገኘ	- 2 L	21 21 21 21 21	ግ ድ ጽ :	19 5 104	14 133 128 272 78	33 169 116 116 116 116 116 116 116 116 116	2119
	EN ES ES ES ES ES	1 1 4 4 1 5	132	1 13 80 7 1		ы 11 г. 38 23		1 10 20 15 30 1 20 25 1 20 25	1 2 7 167 372
PRONDTION ALLOCATIONS	ES ES EV ES EV	2 1 7 4 1 2 1	2 2 7	יש 5 גו נו		28 65 20 1 10 25		L 5 4 20 31 2 20 50 1 13 46	4 2 15 231 522
E.	2 BS ET EC ES E4	2 N N N N	1 1		- - -	2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 25 26 26 26 20 20 20 20 20 20 20 20 20 20 20 20 20	4 8 243 541
	TINU TINU	HQ I FFORCEV HQ Co I FFORCEV 5th PID	LITO FIU List CA Co	54th Sig Bn 54th MI Det 272d MP Co	297th TRANS Co (CJR) I FFORCEV Arty 41st Gp	52d Gp 2d Bn 17th Arty 3d Bn 6th Arty 7.4 P. 2000 144	Lat En Joun Arty 3d Bn 18th Arty 7th Bn 13th Arty 7th Bn 15th Arty 4th Bn 60th Arty 8th En 26th Arty 8th En 26th Arty	yth on 22th Arty 5th Bn 27th Arty 6th Bn 21th Arty 6th Bn 32d Arty 1 1st Bn 92d Arty	TILOL

89

ţ

ARKY MOTOR VEHICLY ACCILENTS BY UNIT For 3d Quarter FY 68

\$				Inj	Danage	C Unit	Rate
No Acc	Fatel	lion Fatal	Fatal	Non Fatal			
0	0	0	0.	0	\$ 0	HHC, I FFORCEV	00 .0 0
0	0	0	0	a	0	5th PI Det	00.00
0	0	0	0	Q.	C	llth PI Det	00.00
0	0	0	0	ð	0	43d APU	00.00
0	0	0	0	С	Э	64th Engr Det	00.00
0	5	1		0	0	272d MP Co	00.00
0	0	0	õ	0	ں ن	HHB, I FFV Arty	00.00
0	0	0	0	0	0	HEB, Alst Arty Gp	00.00
Ú	3	0	0	0	0	8-26 Arty	<u>ି</u> ପ.00
0	J	0	0	0	0	HHB, 52d Arty Gp	00,00
Э	0	0	υ	0	0	6-14 Arty	00,00
0	0	0	0	0	0	1-92 Arty	00.00
1	6	0))	0	100	297th Trans Co	.68
1	0	o	o	1	0	3-6 Arty	.92
2	: 0	О	1 1	1	50	54th Sig Bn	.94
XXXXX	XXXXXXX	VIXXXXXXXXX	EXPECT	ANCY RATE C	EILING X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1.00
2	0	. 0	0	2	430	5-27 Arty	1.07
3	2	2	. 5	õ	2193	7-15 Arty	1.20
í	5	ī	Ó	0	500	1-30 Arty	1.63
3	Ō	ō	1	2	2100	7-19 arty	1.68
7	5	4	1 0	5	25921	4-60 Lrty	2.21
ż	l o I	5	l o	ŏ	2347	2-17 Arty	2.24
	Ĵ.	ō	ō	2	465	6-32 Arty	2.50
4 1	1 0	ŏ	ŏ	ĩ	18	55th MI Det	3.56
ġ	ιć	1	3	ō	1660	5-22 arty	4.43
8 1	0	ō	ó	ĩ	20	41st CA Co	5.55
2	i c	ç l	l ő l	i	325	B-29 Arty	10.51
39	2	9	6	14	36129	I FFORCEV TOTAL	1.41

g. Reported Army vehicle accidents resulting in disabling injury or \$50.00 (+) damage.

b. Total RVN nationals killed or injured in all Army vehicle involved accidents.

<u>c</u>. Army vehicle accident rate as compared with established expectancy rate ceiling.

NOTE: Above data is a compilation of accident reports and exposure data as reported to this H7 by units shown.

90

Ľ.

Incl 13

98

A Alicher Anibile is John

mentanti berengi segentiri sen

ź

514 in 1444

والمناجع المستحرين والمناجع المناجع والمناد

1

1

MILITARY DISABLING INJURIES BY UNIT For 3d Quarter FY 68

S No o	f Injurios	b Injury	· · · · · · · · · · · · · · · · · · ·	No injury cases p	ar g
Fatal	Non-Fatal	Cost	Unit	100,000 man days	
0	: 0	5 0	11th PI Det	1 00.00	
0	1 0	1 0	5th PI Det	00.00	
Ú.	0	i 0	64th Engr Det	00.00	
C	2	<u>່</u> າ	43dPU	30.00	
0	0	. D	HHC, I FFORCEV	: 00.00	
0)	, 01	HHB, I FTV irty	00.00	
0	i o	0	HHB, 52d Lirty Gp	00.00	
0	0	0	8-26 irty	00.00	
0	1 0	0	B-29 Arty	00.00	
0	0	0	297th Trans Co	00.00	
0	5	0	41st C. Co	j 00.00 ,	
0	0	0	55th III Det	00.00	
0 0	1	4284	2724 MP Co	5.15	
0	2	8568	HHB, 41st Arty Gp	!!	13.96
0	; 1	4284	5-27 Arty	1.98	
2	2	8568	54th Sig Bn	1.99	
0	1	4284	6-32 Arty	2.05	
0	2 2 1	8568	1-92 arty	3.91	
0	2	8568	6-14 arty	4.30	
1	1	46684	3-6 irty	4.31	
õ	2 8	8568	7-13 mrty	6.26	
0	8	34272	4-60 irty	6.27	
1	5	6382J	5-22 jrty	10.4	
0	4	17136	2-17 arty	1	11.04
2	1	4284	1-30 irty	1	11.04
2	19	166196	7-15 Lrty	•	11.50
4	51	388034	I FFV TOTAL	4.63	

g Includes all injuries resulting in death, parmament impairment or disability necessitating hospitalization beyon! midnight of the day following accident.

b Based on empirical data contained in DA Cir 385-16. Fatality: \$42,000. Non-Fatal: \$4284.

c Reflects disabling injury rate as compared with established expectancy rate ceiling (4.50).

NOTE: _bove date is a compilation of the accident reports and exposure data as reported to this HQ by the units shown.

91

Inol 13

	ENT CONTROL DATA - R & D
	and intening annotation must be untered when the uverall report in classified)
ORIGINA TING ACTIVITY (Corporate author)	20, HLPORT BECURITY CLASSIFICATION
OACSFOR, DA, Washington, D.C. 20	0310 Confidential
	16. GROUP 4
REPORT TITLE	
Operational Report - Lessons Learne	d Ho I Field Force Vietnam (II)
operational Report - Lessons Learne	d, nd, I Held force vietnam (b)
DESCRIPTIVE NOTES (Type of report and installing date	
Experiences of unit engaged in con AUTHORIES (First news, middle initial, last news)	interinsurgency operations.
CG, I Field Force Vietnam	
oo, I Here Force vielandi	
REPORT DATE	TA TOTAL NO. OF PAGES TO. NO. OF REFS
15 May 1968	92
CONTRACT OR GRANT NO.	44. DRIGINATOR'S REPORT NUMBERIA
	an antana tan a ngaant nganggalat
, PROJECT NO.	682112
N/A	N. OTHER REPORT HOUL AN ARM AND AND AN AN ANALY
•	50. OTHER REPORT HOISI (Any other manhore that may be collere this report)
ι	
. DISTRIBUTION STATEMENT	
- SUPPLEMENTARY NOTES	11. SPONSORING MILITARY ACTIVITY
N/A	OACSFOR, DA, Washington, D.C. 20310
. ABITAACT	<u></u>
	92
D FORM 1472	
D	UNCLASSIFIED
D	UNCLASSIFIED Security Classification
D	UNCLASSIFIED
D	UNCLASSIFIED South Classification
D . NOV 1473	UNCLASSIFIED Society Classification

A State Manual

i	The following items are recommended for inclusion in the Lessons Learned Index:
	ITEM 1
	* SUBJECT TITLE
	** FOR OT RD #
	***PAGE #
	ITEM 2
	SUBJECT TITLE
	FOR OT RD #
	PAGE #
	ITEM 3
	SUBJECT TITLE
	FOR OT RD #
	PAGE #
	ITEM 4
	SUBJECT TITLE
	FOR OT RD #
	PAGE #
	ITEM 5
	SUBJECT TITLE
	FOR OT RD #
	PAGE #
	* Subject Title: A short (one sentence or phrase) description of the it of interest.
	*** FOR OT RD # : Appears in the Reply Reference line of the Letter of T mittal. This number must be accurately stated.
	***Page # : That page on which the item of interest is located.

		•
		6
		FOLD
BEPARTNENT OF THE ARMY	DETAGE AND PEER CAID	108
OACSFOR	DEPARTMENT OF THE ARMY	7 - ♥
Weshington, D.C. 2031	0	
••		1
ATTN: Operational Rep	nt Chief of Staff for Force Deve orts Branch	
Headquarters, Depart:a	ent of the Army	ştaple
Washington, D.C. 2031	0	T.
		503
		•
DA Eabel SI, I Apr II — PREVIOUS (DITIONS	OF THE LARD, ARE OBSOLETE.	
DA Label SI, I Apr 81 PREVICES EDITIONS	OF THIS LABEL ARE OBSOLUTE. 10-75542-1	
 DA Label 33, 1 Apr 81 — PREVIOUS EDITIONS		FOLD
 DA Label SI, I Apr II — PREVIOUS EDITIONS		FOLD
 DA Label SI, I Apr II — PREVIOUS EDITIONS		FOLD
 DA Label 31, I Apr 81 - PREVIOUS EDITIONS		FOLD
 DA Label SI, I Apr II – PREVIOUS EDITIONS		Fold
 DA Label 33, 1 Apr 81 PREVIOUS EDITIONS		-FOLD
 DA Label 38, I Apr 88 - PREVIOUS EDITIONS		- = -FOLD
 DA Label SB, I Apr BI PREVIOUS COITIONS		
 DA Ealed SI, I Apr & PREVIOUS EDITIONS		
		FOLD
		- = -FOLL
		FOLD
		FOLD

÷ I

÷

The following items are recommended for inclusion in the Lessons Learned Index:			
ITEM 1			
* SUBJECT TITLE			
** FOR OT RD #			
***PAGE #			
ITEM 2			
SUBJECT TITLE			
FOR OT PD #			
DACE #			
ITEM 3			
SUBJECT TITLE			
FOR OT RD #			
PAGE #			
ITEM 4			
SUBJECT TITLE			
PAGE #			
ITEM 5			
SUBJECT TITLE			
FOR OT RD #			
PAGE #			
* Subject Title: of interest.	A short (one sentence or phrase) description of the		
	Appears in the Reply Reference line of the letter of ther. must be accurately stated.		
** FOR OT RD & : mittal. This num			

. -

1

jasanzo milanki wili - -FOLD - -104 DEPARTMENT OF THE ARMY POSTAGE AND PERS PAID DEPARTMENT OF THE ARMY OACSFOR Washington, D.C. 20310 STARLE OFFICIAL BUSINESS Office of the Assistant Chief of Staff for Force Development STAPLE ATTN: Operational Reports Branch Headquarters, Department of the Army Washington, D.C. 20310 DA Label II, I Apr 89 PREVIOUS EDITIONS OF THIS LABEL ARE OBSOLETE. -FOLD -

أنفقت فاستحد

14.4