

HEAD DAKTERS

2nd Battalion, 3rd Marines
1st Marine Division (Kein), FMF
FFO San Francisco 96602

2nd BN, 3id MAR, 5 & C CONTROL NO. 0 0 5 7 68 COPY NO. 8 OF 17 3/Jul/jak 5750 10 April 1968 Ser No 0066-68

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Shoket (unclassified upon kemoval of enclosure (1))

From: Commanding Officer

To: Commanding Officer, First Marines

Subj: Command Chronology for period 010001H to 312400H Mar 68

hef:

- (a) MUU 5750.2
- (b) FMFPACO 5750.8
- (c) Div0 5750.28

Encl: /(1) Second Battalion, Third Marines Command Chronology for 010001H to 312400H Mar 68.

1. In accordance with the provisions of reference (a), (b) and (c), enclosure (1) is submitted.

J. P. GAGLIARDO JR.

By direction

GP 4 DOWNGHADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS



1

HEADQUARTERS
2nd Battalion, 3rd Marines
1st Marine Division (Rein), FMF
FPO San Francisco 96602

COMMAND CHRONOLOGY

010001H to 312400H March 1968

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GP 4 DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS

DECEMPS (1.1.)



PART I

OHGANIZATION DATA

1.	DESIGNATION	COMMENTATION	PunTOD
	2nd Battalion, 3rd A	Mar Lttol J. w. DAVIS	1-31 Mar 68
		SUBURDINATE UNITS	
	H&S Co	Capt G. J. COOPER Capt L. R. VAY	1-2 Mar 68 3-31 Mar 68
	CO F	Capt 1. J. CaHllL	1-1 Mar 68
	Co F	Capt W. E. RUSSELL Capt W. R. SMITH 1stLt M. F. CHERVENAK (Acting) 1stLt W. C. LISHMAN (Acting) 1stLt W. C. DISHMAN	2-31 Mar 68 1-14 Mar 68 14-15 Mar 68 15-23 Mar 68 24-31 Mar 68
	Co G	1stLt C. B. SCHMALZ Capt R. R. GREEN 1stLt D. T. THOMPSON	1-31 Nar 68 1-27 Nar 68 28-31 Nar 68

2. LOCATION

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FHU LCC District, THUA THIEN Province and HIEU DUC District, QUANG NAM Province, MVN 1-11 Mar 68; FHU THU District, QUANG THI Province, MVN 12-27 Mar 68; CAM DO and HOA HOONG Districts, QUANG THI Province, MVN 28-31 Mar 68.

3. STAFF OFFICERS

4xecutive ∪fficer	Maj J. F. GaGLLARDO Jk.	1-31 Mar 68
5-1/ADJ	1stLt A. N. MCLEMONE	1-3 har 68
	1stbt J. W. Bullichland	4-31 Mar 68
ö− 2	1stLt C. L. WOODAND	1-31 Mar 68
ა–3	Maj h. N. BUGALD	1-31 Mar 68
5-4	Capt w. E. hUSSELL	1-1 Mar 68
	1stlt S. h. Manicone	2-31 Mar 68
S-5	1stlt M. P. ChlhVenak	1-31 Mar 68
Commo	1stlt W. T. GECKGE JR.	1-31 Mar 68

4. AVERAGE MONTHLY STRENGTH

<u>USMC</u>		<u>U</u> 2	Nic
<u>OFF</u>	<u> Ի.\\I.</u>	OFF	<u>LNL</u> 53
35	1086	3	





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FART II

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NARRATIVE SUMMARY

During the period 1-11 March 1968, second Battalion, Third Marines participated in Operation Hoberton under the Orcon of Fifth Marines. A report of activities during this period is contained in the After Action Apport, Fart IV of this report.

At 111200h March 1968, the Battalion chopped UPCON and ADCON to the First Marines and commenced movement to the FNU BAI Combat Base. Detween 12 and 14 March, a special training and inspection cycle was conducted in preparation for operation FUAD. A copy of this schedule is included in Fart IV of this report.

second Battalion, Third Marines participated in Operation FORD from 14-20 March 1968. A report of activities during this period is contained in the After Action Apport, Fart LV of this report.

From 21-27 March, the Battalion conducted an intensive training and rehabilitation program in anticipation of future operations. A copy of this training schedule is included in Part IV of this report.

On 28 March, second Battalion, Third Marines commenced movement to the Operation PhGASUs area of operation. This operation commenced 31 March 1968.





PART III

SEQUENTIAL LISTING OF SIGNIFICANT

LVELTS

1. Fersonnel and Administration

- a. Awards. Five dronge stars, two silver stars, two wavy Commendations, 24 surple Hearts and one Gold star in Lieu of 10th Air Medal were awarded during March 1968.
 - b. mak. A total of 93 man quotes were utilized during March 1968.
 - c. Fersonnel Losses and Gains for March 1968.

Unit

OFF10bks		<u> Lukuli</u>	21 E.D
J∪1NED	<u> Digop, ED</u>	<u> </u>	<u>ркогрыр</u>
4	2		125

d. Casulties for March 1968

	υsMC		Us	N
	off	FMT	OFr'	LivL
KIA	0	7	0	2
WIA	3	133	0	2
DOM	0	2	0	0
MIA	0	0	0	Q

- e. Fromotions. Sergeent to Staff Sergeant 1.
- f. Legal and Discipline. A total of 4 Battalion Office Hours were held during March 1968. Articles violated were Article 82 (2), Article 91 (1), Article 134 (1). Mone of these office hours resulted in Courts-Martial. A total of three opecial Courts-Martial awarded in February were held during March 1968. These Courts heard charges in violation of Article 86, Articles 86 and 134, and Article 86 and two opecifications of Article 90. There are no Courts-Martials pending as of 31 March 1968.
 - g. Fay and Allowances. Satisfactory
 - h. rostal. Average



- i. Fost exchange. During operations, PX facilities were not available but supplementary packs were obtained with 'C' rations. While training in the FMU B.1 Reservates, a mobile PX run made daily trips to the Battalion GP area. PX facilities in the FMU BAI area were also available.
- j. Religious services. Protestant services were conducted as circumstances allowed by the Battalion Chaplin. Catholic Hass was celebrated by visiting chaplains when the Battalion was in the PHU BAI Combat Base.
- 2. Lnemy, weather and Terrain. See Operation HOUSTON and FORD After Action Apports, Fart IV of this report.

3. Operations.

For period 1-27 March 1968 see Operations HOUSTON and FORD After Action Reports, Part IV of this report except as follows;

081200H Co E chopped OrCom from second Battalion, Third Marines to 1st Marines.

201201H Co H chopped CPCOM from First Buttalion, Seventh Marines to Second Battalion, Third Marines.

271900H Assumed OrCCA of two scout sniper teams from 1st Marines.

281200H Second Battalion, Third Marines departed the FHU BAI Combat Base.

281800H Second Battalion, Third Marines arrived DONG HA.

291230H Second Battalion, Third Marines departed DONG HA.

291500H Second Battalion, Third Marines atrived CALLU.

301500H Assumed OFCON, of a Flatoon (-), First Engineer Battalion.

301600H Assumed OFCON of HST, First Shore Party Battalion.

Operation FLGASUS commenced 31 March 1968.

4. Training. The command has continued intensive training in all General Military subjects when not deployed on operations. Special training cycles developed and utilized during March 1968 are attached to Part IV of this report. A week long intensive indoctrination program is conducted for the training of all replacement personnel with emphasis on familialization, care and cleaning and safety of the





M-16 kifle. Technical training was accomplished through both attendance at schools and on the job training. During the month of March the following schools were utilized.

SCHOOL	2.00var.av	NO. ATT
Embarkation School	Okinava	2
NCO Leadership School	1st MarDiv - 1st Engr Bn	5
STAFF NCO Leadership	1st MarDiv - 1st Engr Bn	1

5. Artillery Support

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a. For the period 1-11 and 14-20 March 1968 see Operation HOUSTON and FORD After Action Report, Fart IV of this report.

b. A total of 399 rounds were expended on fire missions and H&I fires during the period 21-31 March 1968.

(1) H&I

105mm	HE-Q:	240
Total		240

(2) Fire Missions

105mm HE-Q:	97
105mm WP;	17
81mm lik-Q:	20
81mm WP:	8
4.2	. 17
'rotal	159

6. Air Support

- a. Air support from 1-11 and 14-20 March 1968 is discusses in Operation MOUSTON and FORD after Action Reports, Fart IV of this report.
- b. A total of 6 missions were flown in \sup_{F} ort of the Battaliona during the remainder of March 1968.
 - (1) Med-evac: 3 (2) Visual Mecon: 3
- c. No tactical fixed wing air strikes were conducted within the Battalion TAOR.



- 7. Logistics. Logistical support of the Battalion between 1-11 and 14-20 March is discussed in Operation Houston and Ford After Action Reports contained in Part IV of this report. The comments below refer generally to the period 21-31 March 1968.
- a. General. The overall logistical support of the Battalion is satisfactory.

b. Supply

- (1) Battalion supply completed the movement of all supplies and equipment from the DANANG area to the Bravo Sector of the PHU Bal Combat Base on 21 March 1968.
- (2) From 21 March to 27 March the Battalion did not need resupply in the field. During this period the Battalion was conducting rehabilitation at rHU BaI. From 28 to 29 March 2nd Battalion, 3rd Marines move by truck convoy to Ca LU. All supplies were drawn from FLSG "A" in PHU BAI prior to the move. From 30 to 31 March supplies were provided by the 1st marine magiment LSA at Ca LU.
- (3) Flans to move Battalion Supply to the designated 2/3 rear in PHU Bal Combat Ease Canturment w5 are being worked out. The move is scheduled to commence 1 April 1968.

c. Motor Transport

- (1) On 12 March 1968 the Motor Transport Section moved with the Battalion hear to PHU BAI. Fold-A assumed responsibility for maintenance support.
- (2) From 21 Feb 68 to 27 Feb 68 a program was carried out to prepare the organic vehicles for a pending move.
- (3) On R Feb 68 none N-422's, twenty-four N-274's, two N-109's, one N-87, one N-83 and three M-37's moved north with the Battalion.
 The remaining position of the Notorpool remained with the rear.
- (4) From 21 March to 27 March this command was provided two trucks from 1st Motors in PHU Bal. These trucks were used for housekeeping duties. Additional trucks were provided by 1st Motors, on request, for troop movements to and from training areas in the PHU Bal Area. Task Force X-May provided the transportation for the move from PHU Bal to Ca LU during the period of 28 to 29 March. Two housekeeping trucks were provided by 1st Motors from 30 to 31 March.
- (5) The support and assistance received from N_0 tor Transport Maintenance at FLSG-A was outstanding.





d. Engineers

- (1) Engineer support and equipment are satisfactory.
- 8. Civic action. The committees to of the Battalion to all or parts of three operations in three separate Thom's during March 1968 procluded participation in an active civic action program.

9. Communication.

- a. For the period 1-11 and 14-20 March 1968 Communications is discussed in Operation MCUSTON and FOND after action Reports, Fart IV of this report.
- b. Between operations all radios were throughly checked and those requiring rehabilitation were taken to FLBC-A.
- c. Phortages experienced in accessories for the AN/PRC-25's were alleviated prior to the commencement of Operation PEGASUS.

10. Nedical

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- a. For the pendod 1-11 and 14-20 March 1968, Medical is discussed in Operation HOUSTCH and FOLD after Action Reports, Part IV of this report.
- Corpsmen assigned to the companies. This consisted of first aid for battle casualties and treatment of minor medical illnesses. 7 corpsmen are assigned to each company.
- c. Second mechanical care was provided by the Pattalion aid Station composed of 2 medical officers and 11 composed. This care consisted of minor debridement and surgical procedures, routine sick call and intermediate care of battle casualties.
 - 0. Thursd monalon Care was available at:

D Med - 3rd Med Bn, Dong HA, kVN; C Med - 1st Med Bn, FHU Bal, kVN; and 3rd Medical Bn, FHU Bal, kVN,

where full hospital and laboratory facilities together with medical officers trained in the various surgical and medical specialties were available. Patients requiring specialized care in the fields of ophthalmology, otorhino darynology and psychiatry were referred to NSA Hospital, Danang.

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rationts treated, outpatients	530
Lacerations	10
Minor surgical cases	4
Gastro-Intestinal Disease	23
Fossirke Veneroel Disease	1
Orthonodice	5
FUO	. 2
Urological	1
Diarrhea	18
Dermatology	37
bar disorders	17
Strept Throat	5
Uh I	10
Annersion foot	
stan Infection	2





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PART IV

SEPRECIALING DOCUMENTS

- 1. AFTER ACTION RELEASE, COLLEGETCE HOUSTON 27 Feb 11 Mar 68
- 2. * special training and inspection cycle 12 14 Nar 68
- 3. Special training schedule 21 27 Mar 68
- 4. FIRE action heroid, Orbitation Fold 14 20 Nam. 68

HEADQUARTERS
2nd Battalion, 3rd Marines
1st Marine Division (Rein) FMF
FPU San Francisco 96602

03/JwD/jak 3000 20 March 1968 Ser No. 0064-68

TULBSING

1)

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From: Commanding Officer

To: Commanding Officer, Fifth Marines

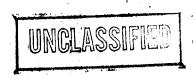
Subj: Combat Operations After Action Report (Operation HOUSTON)

hef: (a) MAPS: RVN, AMS 1:50,000 Serial L7014 Sheets 6541 I, 6541 II, 6641 III and 6641 IV
(b) Fifth Marines Frag Order, 16-68 Operation HODSTON

Encl: (1) Overlay: Operation House (2) Lesson Learned Concerning Operations in a Heavily Canopied Area: Operation House (N)

- 1. Operation. HOUSTON
- 2. Dates of Operation. 27 February to 11 March 1968
- 3. <u>Location</u>. Operation HOUSTON was conducted in PHU LOC District, THUA THIEN Province and HIEU DUC District, QUANG NAM Province.
- 4. Central or Command Headquarters. Fifth Marines
- 5. Reporting Officer. Lt. Col J. w. DAVIS

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6. Task Orginization

Second Bettalion. Third Marines (-) (Rein)

H&S Co (-)

81mm Mortar Plt (-)

106 RR Plt (-)

Det, B Btry, 1st Rn, 12th Mar

Det, 13th ITT Team

Det, Co A, 1st Engr Rn

Co E (Rein)
Co E

Det, BAS
Det, Intel Section
FAC Team
Det, B Bury, 1st Bn, 12th Mar
Det, Co A 1st Engr Bn

Co F (Rein)
Co F
Det, BAS
Det, Intel Section
FAC Team
Det, B Btry, 1st Bn, 12th Mar
Det, Co A, 1st Engr Bn

Co G (Rein)
Co G
Det, Bas
Det, Intel Section
FAC Team
Det, B Btry, 1st Bn, 12th Mar
Det, Co A, 1st Engr Bn

Lt Col J. W. DAVIS

Capt G. J. COPPER 27 Feb - 2 March 1968 Capt L. H. VAY 3-11 March 1968

Capt I, J. CAHILL 27 Feb - 2 March 1968 Capt W. E. RUSSELL 3-11 March 1968

Capt W. R. SMITH

1st Lt C. B. SCHMALZ

7. Supporting Forces

a. Air and artillery were available to the Battalion during Operation HOUSE and both were used to the maximum possible extent within a heartly canopied area.

• b. A two man Sub-Team from the 13th ITT was employed during the operation and assisted primarily with road blocks set up along koute #1 to check and inspect foot and vehicle traffic in conjuction with Popular Forces.

c. The 3rd platoon, Co A, 1st Engineer Battalion was extensively employed with the rifle companies to aid in the construction of LZ's in the canopy area south of Route #1. In addition, engineer personnel were utilized to make local sweeps to uncover mines and surprise explosive devices in and near the Battalion CP and access road to Route #1.



Support

- (1) Helicopter support for operation HOUSTON was provided by HMM-362, HMM-164, HMH-464 and VMO-3. availability of helicopters at the beginning of the operation was sporadic as only 5th Marines Command & Control helicopters were utilized for resupply. After the first three days, the Battalion received helicopters specifically "fragged" to accomplish our missions. Med-evacs were timely and effective. Gunships support and tactical air drops were satisfactory. Flare drops were used only on two occasions, the nights of 5 and 7 Narch with good results.
- (2) Air support for the operation was good and the many lessons learned operating in mountain canopy at high altitudes have been passed on by separate report.
- e. Artillery Support. B Battery, 1st Battolion, 12th Marines provided direct support to the Battalian. F Battery, 2nd Battalion, 11th Marines and 4th Battalion, 12th Marines also fired in support of the Bettalian. a total of 1,219 rounds were fired in support of operations and an additional 754 rounds of Hal fire were expended in the operational area.

<u>lntelligence</u>

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a. Pnemy strength prior to operation HUUSION. Frior to operation HUUSTUN, very little accurate information as to the enemy's actual strength was known. Low level

intelligence reports suggested the following units to be located within the area of operation: U-24th Sapper Company, C-19 Engineer Company, C-148 Local Force Company and the Headquarters group of the 4th NVA Regiment,

b. Premy situation and capabilities.

Reports of ambushes conducted by the enemy upon convoy's moving North suggested an aggressive force located in the area of operation. Prior to operation HOUSION the enemy had a capability of attacking isolated outposts and road construction parties in order to prevent re-opening of houte #1. With the possibility of having a saper company in the AO, the energy could employ suppers and subotage teams to interdict houte #1.

Ameny strength and situation during operation Hous'ron. Mesistance was in the form of harassing and delaying 60mm mortar attacks and ambushes. All ambushes were of one basic type: -- shaped trenches, (or fighting holes aligned in an l-shape) well camouflaged and facing down a narrow avenue of approach. On each occasion, after a heavy initial volume of fire, the enemy withdrew to higher ground. Buch delaying action strongly indicated a base area further back in the mountains, placed beyond normal operating range of ground troops.



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Information extracted from detainess, and the mortar attacks indicated that the C118 L.F. Company, which had mortar capability, was engaged during this operation.

d. <u>Terrain</u>.

The terrain of the assigned area of operation was extremely mountainous and covered by a thick canopy. Cover and concealment were excellent due to the ever present canopy, which in itself was the major obstacle encountered. Avenues of approach were very poor as the maneuvering elements were channelized, and helicopter landing zones had to be cleared. Information received from detainess and local villagers indicated that new recruits captured during TET were within the enemies ranks, therefore it is strongly recommended that a PSYOPS operation be conducted in this area.

- 9. <u>Mission</u>. Conduct offensive operations within assigned TaOk to destroy enemy forces, material and positions and secure and open houte #1. (See attached overlay for assigned TaOk).
- 10. Concept of Operations. Second Battalion, Third Marines establishes control over that portion of houte #1, providing security for road and bridge repair parties, within TAOR and convoys passing through assigned TaOR. Additionally, the Battalion conducts operations in the area south of Koute #1 in assigned TaOR.

11. execution.

270930H Second Battalion, Whird Marines less Co H chopped OFOUN from Twenty Seventh Marines to Fifth Marines and commenced participation in Operation HOUSTON. Co H remained OFCON, First Battalion, Seventh Marines.

271910H all combat elements of Second Battalion, Third Marines arrive in new TaOR in the Operation HOUSTON area.

280930H Co G tripped a surprise explosive device vicinity AU 815008 resulting in 2 USMC WIA evacuated and 1 USMC WIANE.

280940H Co F discovered a bouncing type surprise explosive device in a rice paddy vicinity AU 809017. Device destroyed.

281030H Second Battalion, Third Marines CP established at AU 810016.

281335H Co E discovered two Chicom grenades and a 105mm round rigged as surprise explosive devices vicinity AU 808016. Devices destroyed.

281400H Co F and Co G commenced movement into canopy south of moute #1.

231710A Second Battalion, Third Marines of security vicinity AU 810016 discovered three punji pits and eight M-16 AP mines in a rice sack. Mines and punji attaches stroyed.

- 281800H Third Platoon, Co a, First Engineer Sattalion joined second Sattalion, Third Marines in direct support.
- 290550H Second Battelion, Third Marines CF security vicinity aU810016 received one sniper round. Illuminated area and spetted one man moving into treeline vicinity aU 810017. Fired 40 rounds M-16 and searched area with negative results.
- 291315H Co F violative AT 820990 discovered a M-26 grenade along a trail. Grenade was not rigged as a surprise explosive device. Grenade destroyed.
- 291620H. Co is vicinity 20174977 tripped an unknown type of surprise explosive device regulting in two USMC WIA evacuated.
- 0108458 Co & vicinity 20100075 received 10 60mm mortar rounds from vicinity 20100064 resulting in 1 KIA and 5 WIA evacuated. Fourter mortar fire was returned with 105mm with unknown results. Med-evac completed at 0111058.

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- 011335H Co & vicinity 20183974 received 60mm mortar fire and automatic small arms fire from vicinity 20178967 resulting in 4 WIA evacuated and 1 WIANE. Returned fire with small arms and 105mm fire. Med-evacuation of wounded included one non-battle casualty.
- 011625H Ob E vicinity 20 183975 received 60mm mortar rounds and automatic small arms fire from vicinity 20 183975 resulting in 3 Wla evacuated. Returned fire with small arms and 105mm fire. Un-1b gunships requested. Enemy position assulted. Search of area located 8 fighting holes 3 x.4 x.2' with over head cover, one AK-47 magazine, 500 rds of AK-47 ammunition, 2 Up entrenching tools, 1 Up Canteen, numerous blood trails and parts of bodies around 3 holes and two NVA Kla killed by artillery. It appeared that an additional 10-12 enemy had fled south.
- 021333H Co G vicinity AT 818991 discovered an enemy recoiless rifle position and one 75mm nk casing and a few fighting holes. Position was about a month old and had been hard hit by artillery fire.
- 031950ri One additional wla, reference entry of 011335H, and one non-battle due to wrenched knee will be evacuated from Battalian Or by vehicle at first opportunity on 4 March 1968.
- 040700H Due to increased civilian traffic along houte #1 in assigned TaOk, checkpoints were established vicinity AU804008, AU833000 and AT861998. Checkpoints were established using 5-2 personnel and to F's.



- o40815H while establishing a routine checkwoint on Moute #1 vicinity AU804008, Bn Cr security detained 1 Vietnamese male who attempted to sell marijuana to a Marine. Detainee possessed 3 ID cards none of which appeared valid. Classified VCS and evacuated to District Headquarters via Fifth Marines.
- 040910H Co G vicinity 20174977 discovered 1 pound of TNT in a can rigged as a surprise explosive device. Device destroyed.
- 040930H Second Battalion, Third Marines checkpoint vicinity AU 804006 detained 2 Vietnamese males identified by FF's as Vos. One had an ID card the other ID papers. Vos forwarded to 5th Marines.
- 041103H Co G vicinity 20175975 received 4 rounds of 60 mm mertars from vicinity 20173978. Artillery fire was called in and lead elements continued to move.
- 041135H Go G vicinity 20174077 received 50 caliber and small arms fire free vicinity 20178973 resulting in 1 wla evacuated. Unlied in artillery and continued to attack.
- 041330H Bn OF check, birt vicinity 805008 discovered a decomposed body hastily buried near a bridge. It was impossible to identify the bidy or determine any other information.
- 041415H to G vicinity 20174997 continued to receive intermittent montar fire from the vicinity 20178973 resulting in 2 will evacuated. At and UH-16's on station, attack continued.
- 041640H Co G assaulted enemy position vicinity 20185978 discovering two NVA MIA and recovering 3 blocks of TNT, 1 US Claymore, 1 NVA Claymore, 1 magazine, a spike for climbing trees and one Chican greenade. Friendly casualties were 1 wla evacuated and 2 WIANE.
- 041825H Go b vicinity AU850015 received small arms fire from the vicinity AU845015 resulting in 1 WIA. Artillery fire and UH-1E gunships called. Co is continued to move toward suspected enemy position.
- 041933H En CP at AU810016 received 3 rounds of 60mm mortar fire from unknown direction. No action taken.
- 041945H Co F vicinity AT810905 discovered 3 M-26 grenades wrapped in vines for carrying purposes. Grenades were not rigged as surprise explosive devices. Grenades destroyed.
- 050900H Bn Cr checkpoint at AU804006 detained one VCS with no ID who had an old shraphel wound in the stomach, also detained were 2 mans females attempting to sell marijuana to Marines. All three detainess were sent to



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- 051315H Co F vicinity AT809960 called Med-evac for three non-battle casualties. Evacuation completed at 051515H.
- 951630H Use vicinity 838029 discovered a small base compounsisting of 2 huts and one natural bunker 3 x 6 x 2, last occupied about 24 hours ago. Huts and bunkers were destroyed.
- O51700Hto O51800H Cc G vicinity ZC 183965 triggered an NVA ambush prematurely, ambush was set in on both sides of a trail and utilized claymores, small arms and light machine gun fire. Six enemy were observed, 4 dressed in green uniforms 2 in black pajamas. Fire was returned with small arms, 60mm mortar and artillery fire. Five secondary explications were observed. Hol fire will be fired into this area and a MFQ was requested. Advance will be continued at first light. Action resulted in 1 WIA evacuted.
- O51730H Chien Hoi working out: Co E states that 30 VC/NVA between the ages of 15-20 around with AR-15's, AK-47's and M-1's have been working in the vicinity of AU 803054, AU 810053 and AU 821049. Laftirmation passed to Fifth Marines and Third Battalion, Fifth Marines.
- O61815H Co F vicinity AT 808949 called Med-evac for 7 non-battle casualities. Med-evac of 3 casualities completed at O61850H Fracuation of other 4 was completed from AT 805942 at 070900H,
- O61900H Cc G vicinity 2C 195952 requested med-evac for 1 non-battle casualty. Evacuation completed at 070900H.
- 071100H Bn OP checkpoint vicinity AU 804008 detained 1 male without ID card. Detained released after interrogation by 11T. Classified as innocent civilian.
- 071130H Bn CP checkpoint vicinity AU 8570001 detained 1 male without ID card. Detainee classified as VCS by ITT and sent to PnU LOC District Headquaters for further interrogation.
- 071330H Second Battalian, Third Marines assumed responsibility for expanded TaOR as shown on operations overlay.
- 072145H Bn CP security vicinity AU 806016 spotted 4 individuals vicinity AU 080019 moving toward CCP. After receiving fire from Bn CP, the enemy fired two rounds of 82mm mortan fire from undetermined position. Action commenced by CP firing 3 rounds of 106 kR Beechive and 30 rounds of 50 Calibor machine gun fire. After receiving enemy fire, returned 9 rounds 81mm HE and 60 mounds M-60 MG. Illuminated area with 3 rounds 81mm illumination with negative sightings.





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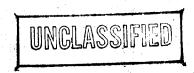
081200H Co E and Battalion Command Group chopped OrCON to First Marines.

081455H Co F vicinity AT 837997 while moving North had an accidental discharge resulting in one Marine seriously wounded in the chest. Med-evac called Investigation initiated.

O91100H At Ba CP checkpoint vicinity AU 804008, Popular Forces searched a truck detaining one male hiding among rice sacks. Detainee was blindfolded but removed blindfold and fled. The PF's ordered the detainee to halt and fired warning shots. The shots and warning were disregarded and the detainee was then shot. Detainee had no ID and a birth certificate which showed his age at 18 although he appeared about 30 years old. Detainee was evacuated.

O91600H Co G vicinity AT 803990 discovered on M-26 grennde rigged as a surprise explosive device. Device destroyed.

111200H Second Battalion, Ward Momines (-) terminated participation in Grantian MODSLAN and chopped OPCON to First Marines.





12. Results

1)

a. Enemy Losses

(1) Personnel: KIA 4 POW 0 VGS 5 Detainees 18 IC's

(2) Equipment: 2 AK-47 magazines
2 US Entrenching Tools
1 US Canteen
1 set climbing Gaffs, US

b. Friendly Louis

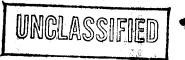
(1) Personnel: KIA 1 WIA 23 WIANE 10 WIANB 13

(2) Equipment: None

c. Areas subjected to tactical air strikes and UH-1E rocket attacks were searched by ground troops.

13. Administrative Remarks

a. Supply procedures. Prescribed loads, weapons ammunition and equipment were carried by assault troops. (1) All prescribed loads were positioned at the 2/3 Command Post and the 2/3 Fire Base south of Dalvand on D-2, Go B and Co F drew their prescribed loads from the 2/3 Fire Base and Co G drew its prescribed load from the 2/3 Command rost. These prescribed loads were drawn from Company Ammunition stores and were supplemented from the Battalion ammunition store. All ammunition for the Battalion was drawn from ASP-1 in DavahG. (2) plements of Battalion supply were positioned in PHU BAI near FLOG-A from which resupply was drawn until an LSA at the 5th Marines Command Fost could be established. During the initial stages of the operation resupply was uncoordinated and had to be supplemented by the Bettalion rear in DANANG. This was due to a lack of helicopters and trucks. After houte #1 was repaired on link was established at the 5th Marines Command Fost and resupply could be accomplished not only by MAG-36 but also by 1st Motors. After the initial stages resupply was effected without significant difficulty. If the Battalion had not had sufficient M-26 hand grenades and claymore mines in their ammunition stores a problem might have arisen since these two items were NIS at ASPI in DANANG or FHU BAL. The other problem of resupply was that of landing helicopters in the canopy. (See inclosure (2))





- (3) The prescribed load carried by assault elements of the Vattalian was in accordance with the administrative order and the Battalian SOP for Operations. No changes were prescribed throughout the operation.
- (4) All weapons and ammunition carried by assault troops were normal.
- b. Maintenance. Normal 1st and 2nd echelon maintenance was conducted by all units throughout the operation. 3rd echelon maintenance was conducted through FLSG-A in PHU BAI. Parts not available in PHU BAI were requisitioned through DANANG and transported to PHU BAI so that repairs could be expadited. No critical problems within the realm of maintenance occurred during this operation.

c. Medical Evacuation. Treatment and Hospitalization

- (1) First echelon care was provided by seven line Corpsman serving with each of the three letter companies. This consisted of emergency First-Aid and the treatment of minor medical and surgical malviles.
- (2) become echelon care was provided by the Bas located with the command group. This care was administered by two Medical Officers and their complementary staff. Utilizing an abandoned house, the Bas was able to provide emergency resuscitation and care in a well lighted, reasonably secure position. Minor fragmentation wounds and many medical illnesses were treated definitively at this installation and its adjacent wards. Care was provided for attachements and U.S. army personnel (3rd Bn 57th army Engineers) who were without direct medical support.
 - (3) Third echelon care was provided by the medical facilities in FaU Bal (3rd Medical Battalion) and "G" Co. (1st Medical Battalion). Ophthalmology, Neurologi, and Neurosurgical consultations were provided by NSA DANANG. Evacuation to these facilities was accomplished by Med-evac helicopters for the more seriously wounded, and convey for the less seriously injured.

5.445

(1) Casualties

	•	USMC		US	EN .
100	OFF	ENL		OFF	FWL
ELA	0	1	٠	0.	0
JX0.54	0	11 1 1	48 J. B	0	Ö
Non Combat	death 0	1*		0	0
. WIA	- 1	20		0	2
WLANE	1	9		0	0
Non Battle Casualties	0	13		0	0

* Accidental discharge of M-16.



- d. Transportation. Dimited organic vehicles were dispersed at support forward elements of the Bettalion. Bach company was furnished with one M-422a1 with trailer for resupply and administrative requirements. Four M-274a2 vehicles were provided to the 106 platoon for mounting of the 106 Recoilless aifles. The remaining portion of the Motor Transport section remained with the Battalion rear bouth of Daward. Trucks for movement into the operational Tack were arranged by First Marine Division G-4. Bravo Battery, 1st Battalion 12th Marines moved with organic prime movers requiring no outside assistance. No major problems arose concerning organic transportation during this operation.
- e. Communications. Communications were in accordance with FMFM 10-1. Dituation, weather and terrain were not conducive to good radio communications, and numerous problems occured. The high mountains coupled with thick canopy and extreme humidity hampered all radio communications. Antennas of proper dimensions could not be used by moving troops because of the brush and terrain. Wire radio relay communications were not utilized, except within the Battalian CP because of the locations and distance of units. The addition of radio relay would have improved communications immensly and would have reduced the radio burden considerably. Even though all units had RC-292's employed with fresh batteries, communications was intermittent.
- 14. Special Louipment and Techniques. See special report attached.
- 15. Commander's Analysis.

This operation was characterized by widely seperated companies moving deep into the cancpy along narrow ridge trails in an attempt to uncover enemy base camps and deny the enemy the use of the high ground south of Highway #1. It was successful in the latter case and there was not an instance of a mining or sniping incident along the highway in the assigned Tauk. However it took nearly 7 days of continuous movement for units to reach the top of Hill 1412 which quite possibly overlocked the enemy base camp areas. It was at this time that the battalion was committed to an operation further to the North and was extracted from the canopy. I feel that units using the lessons we learned can and must penetrate farther to the South and extend their operations over a period of at least 15 days. The lessons learned were invaluable to my troops and staff if ever committed to similar areas again.



HELDQUARTERS
2nd Sattalion, 3rd Marines
1st Marine Division (Rein) FMF
FPO, San Francisco 96602

From: Commanding Officer

To: Commanding Officer, Fifth Marines

Subj: Lessons Learned Concerning Operations in a Heavily Canopied Area: Operation HOUSTON

Ref: (a) Verbal orders of CO, Fifth Marines

Encl: (1) Intelligence (2) Operations (3) Logistics

- 1. In accordance with reference (a), enclosures (1), (2), and (3) are submitted concerning lesson learned while operating within a heavily canopied area, specifically the Second Battalian, Third Marines! TAOR during Operation HOUSTON.
- 2. The remarks and comments contained in the enclosures are a compilation of staff experiences in the major fields of Intelligence. Operations to include Air and Artillery Operations, and Logistics, and the comments and recommendations of the Company Commanders who were on the ground in the canopy.

I. W. DAVIS

. Copy to:

CG First MarDiv (less overlays)
CG Task Force X-Ray (less overlays)
First Marines (less overlays)

Conclato Conel

INTELLIGENCE

- i. Frier to HOUSTON, very little was known about the enemy and terrain, particularly the high canopied areas scuth of Highway #1 in 2nd Battalion, 3rd Marines assigned area of operation. Previously accumulated intelligence indicated that infiltration routes leading from base areas into the valley were in existence, but more specific information was not available. Whements of 2nd Battalion, 3rd Marines pushed into the mountains, moving as far south as the 93rd grid line. These units uncovered old trails, cut new trails, and created landing zones (see Trail and Landing Zone overlay, when (n)).
- 2. During this push, 2nd Battalion, 3rd Marines' forces encountered scattered enemy resistance, specifically in grids 201797, 201896, 201897 (See Memy Activities everlay, Annex (B)). Resistance was in the ferm of hardssing and delaying 60mm morter attacks and ambushes. All ambushes were of one basic type; I-shaped trenches, (or fighting holes in an I-shape) well-cameuflaged and facing down a narrow avenue of approach. Ambushes were triggered by a command-detenated device, usually some variation of the claymere mine, and followed by interlooking automatic fire. At least one .50 caliber machine gun was caply fed. On each occasion, after a heavy initial volume of fire, the enemy withdrew to higher ground. Such delaying action is strengly indicative of a base area further back in the mountains, strengically placed to be beyond normal operating range of ground troops, yet close enough to allow the enemy casy access to the valley area along Mouto #1.

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- 3. Movement in the higher errors is extremely slow and channelized, and providing adequate flank security is very difficult. Golf Company utillized forward secut elements with considerable success. These secuts provided early warning of enemy presence, and caused several abbushes to be triggered prematurely. Also, upon returning to recently constructed landing zencs, these secuts discovered that the enemy had placed claymore-type mines and body traps in the sum unding traces and bushes, possibly to be employed against helicopters entering the zencs themselves, as well as against ground troops moving toward the landing areas. It is highly recommended that de-feliatation, followed by mappalm, be employed to create a series of landing zencs in strategic positions in the mountains along moute w1. Without such zencs, re-supply, particularly in regard to water, is a constant problem, and the capability to reinforce operating units is denoted by peer.
- 4. Lestly, error intelligence reveals that a plateon of local guerilles is hiding in the Nui Phu Gia Mountains (grids 18300, 18301, 18302, 18400, 18401, 18402). Leho Company located a small base area at 1838028. Indications are that these guerillas are very young, and that they are lew on ammunition and food. One has already surrendered to Cap Hotel 9. Some Chicu Hei broadcasting has been conducted by Loho Company, and additional breadcasting is highly recommended.

Enclosure (1)

OPERATIONS.

A. CHILL

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- t. In a heavily compaied area, search and destroy operations differ widely from search and destroy operations in open areas or over flat terrain. In the canopy the mission of the search and destroy is limited to searching accessible areas, destroying base camps and fortified positions and attempting to fix and destroy the enemy after he has found you.
- 2. Objectives must be reasonable and geared to the terrain, direction of movement, ease of resupply, weather, availability of LZ's, availability of water, and enemy resistance. With proper planning, a unit can be sustained in heavy canopy for a two or three week period. In this connection, barring enemy action which would alter the entire tactical posture, long range (10 day) objectives can be set up along with intermediate (24-48 hour) objectives.
- 3. A well prepared and defeated map survey/terrain study distributed well in advance of a unit entering a canopied area is mandatory. This survey, continually up dated by each unit that works an area as well as by foot and acrial reconnaissance, should show existing trails, preminent terrain feature, configuration of ridge lines, water supply points varing with the time of year and estimated rain fall and LZ's. The LZ survey should be detailed and show at least the following items:
 - (1) Can a helicopton land in the zone (including what type; weather and wind restrictions)?
 - (2) Can resupply be effected without landing (including type of helicopter required; nets or helist requirement;)?
 - (3) Con medical-evacuation be accomplished (by horse-shoe sling, basket, other)?
 - (4) Is the zone capable of being improved to receive larger helicopters or to aid medical-evacution?
- 4. In order to effectively search out a suspected enemy within the canepy, it is recommended that company patrol besee so established for up to 48 hours, on critical over-looking terrain, and detailed searches be made from this base, searching out trails and river and stream beds. Although enemy movement in the canepy is restricted to trails, supply and ammunition caches will most likely be found along river banks or beds and down off the side of major ridge lines.
- 5. Engineer support in the area of demolitions, small chain saws, and exes are always required in the canopy. This support, along with necessary operating personnel should enter the canopy with the combat forces they will support. Constant DECLASSIFIED

improvement of existing LL's as well as cutting out new zones is a constant requirement and one which can pose surious manpower and time problems unless proper equipment and trained personnel are available. Engineer support is also required in the destruction of enemy fortifications along trails and for sweeping old LZ positions prior to re-use.

6. Additional factors which should be kept in mind when working in a canopy area are the necessity of three canteens per man, long range rations if available, knowledge of water gathering techniques and recognition of the fact that except during the rainy season water is scarce above the 600 meter level.

B. ARTILLERY

- 1. USE OF HIGH ANGLE FIRE. Both the forward observer and the fire direction officer must constantly be aware of altitude and position of a target. Targets on reverse slopes or behind hill masses require high angle fire even though high angle fire is not quite as accurate especially for the initial round. The height of the canopy itself as well as the map altitude must be considered. Care must also be taken that after small shifts that the fire does not have to shift from regular to high angle. If such a case occurs then it is advisable to return to the adjustment phase. Although the use of high angle fire is busically the PDO's problem the FO is the man on the spot.
- 2. USE OF AIR BUILD WF. Due to the hills and valleys and the extremely thick growth it was found that using an air burst WP round as the initial round often saved considerable time. Not only was it easier to hear the round pop, but it naturally made it easier to see day or night.

C. AIR

- 1. Helicopter lift capability is severely restricted by increased elevations and the necessity to hover above jungle canopy when delivering resupply and extracting med-evacs.
- 2. When operating without an established landing zone, resupply loads should be external with a long (30'-40') pendant to allow the cargo to be lowered to or near to the ground before being released. This prevents breakage of gear, especially plastic water bags.
- 3. Med-evecs can be accomplished by employing the stokes litter and hoist combination, or a sling and hoist for less critically wounded personnel. In this case, trees can be cut down, generally with explosives, to allow a small clearing to lift the med-evac out. This can also apply to external resupply.
- 4. Cutting an LZ by hand requires in most cases at least one days work by a platoon sized group. Units should carry brush hooks, axes, and machetes for clearing undergrowth and small trees. Explosives can be used to fell some trees, but since large quantities

are required, and it is generally better to have one or two chain saws per unit to help clear the LZ. Generally speaking, the tops of hills make the best LZ's.

- 5. Hot weather affects helicopter lift capability as much or more than altitude, requiring careful planning to insure that alreaft are not overloaded, or nonessential gear moved. Battalion air linson sections should obtain from regimental air sections or from other sources, a daily projected chart on hele lift expedition to enable prior planning on staging of sear for lifts.
- 6. Although not utilized during this operation, a jungle penetrator is another means of evacuation that can be utilized in high jungle canopy. This device should be considered where evacuation is required and no LZ is available and time does not permit construction of an LZ. As the name implies, this device is capable of penetrating heavily canopied areas and extracting casualties through its penetration.
- 7. The CH-53, because of his hovering capability is normally the best aircraft to use in the canopy particuarly late in the day. For an actual touchdown, however, a very large zone is necessary and this is usually impossible to clear except in cortain areas. The UH-34 can operate in the cool morning hours and did resupply and evacuate at these times up to 1400 meters. Weather, type of aircraft and size of zone are all important in how you are going to effect any one mission.
- 8. Deisyouttors, unless point of impact can be observed are next to useless. A unit could pass within 20 meters of an impact area and never find in. In very heavy canopy they do not have the desired effect.

Enclosure (2)

LOGISTICS

- 1. A Battalian LSI, controlled by the S-4 and assisted by the ALO, where all flights direct to the canopy originate is more preferable than direct resupply to units from an LSA remote from the minute to minute changes in the canopy. Working helicopters assigned at approximately 1600 hours daily allows a unit to move early on a days operations, cut an LZ and receive their resupply, mail and extract/insert personnel for administrative reasons.
- 2. All resupply to units in heavy canopy or mountainous terrain must be by helicopter and landing zones must be constructed.
 - a. Vegitation must be cleared in order for resupply to be effective.
 - b. The LZ must be big enough to accommodate one helicopter. Consideration must be given to the paths of approach and departure. Trees and brush must be cleared from the perimeter of the zone so that the rotors of the helicopter are not damaged on take off and landing.
 - c. Landing zones must be cleared for external lifts so that the helicopter can manusver the cargo not within ten feet of the ground. At this level most resupply items will not be damaged if dropped.
 - d. Companies operating in the campy should carry one, one man chain powered saw, 3 axes and 2 crosscut two man saws for construction of LZ's.
- 3. Resupply of Water and Mations
 - a. Water should be resupplied to units in the canopy in $2\frac{1}{2}$ gallon plastic containers or the 6 gallon Scholle Pack vater containers lowered on strong lines. Water cans should not be used for resupply unless absolutely necessary.
 - b. Rations can be dropped free fall if within 40 fect of the deck.
- 4. Personnel Insertions and Extractions. All personnel should be proposed to insert or extract by use of a horseshoe sling. This is the only sure way to accomplish this mission.

Enclosure (3)

HEADQUARTERS 2nd Battalion, 3rd Marines 1st Marine Division (Mein) FMF FPO San Francisco 96602

The following special training and inspection cycle will be accomplished between 12 to 14 March 1968

SUBJECT	INSTRUCTOR	Date/TIME	heflhinch	UNIT	Ki Marks
INSPECTION	Bn 00/ Contact im's	0830-1030 12 Mar 68	LEM	C _O E	See note #1 & #2
Gas Mask Familian- ization/ inspection	Co Gyagt	1030-1130 12 Max 68	None	€o ±	N _o ne
Fire Team Tactics	60 CO	1500-1400 12 Mar 68	FMFM 6-5	Coli	Stress Fire and Maneuver
Squed Tactics	G _C CO	1410-1510 12 Nex 68	FMFM 6-5	Co h	h _o ne
Flatcon Tactics	C _O CO	1520-1620 12 Mar 68	FMFM 6-5	Сон	None
¹ nspection	Bn CO/ Contact Tms	0830-1030 13 Max 68	IPM	Co F	See note π1 & #2
Gas Mask Familiar- zation/ inspection	Co Gysgt	1030-1130 13 Mai 68	None	C _O F	Nonc
Fire Team Tactics	eo co	1300-1400 13 Naz 68	FMFM 6-5	C _O F	Stress Fire and Maneuver

SUBJECT	Instructor	Dalls/Time	it Ferience	UNIT	Kuliukks
Squad Tactics	C _O C _O	1410–1510 13 Mar 68	FMFM 6-5	C _C F	None
Flatoen Tactics	U _O 00	1520-1620 13 Mar 68	FMFM 6-5	o F	None
lnspection	Bn 00 Consect Un	1330-1430 13 Next 68	LEM	81mm Flt	See Note #1 & #2
Gas Mask Familiar- ization/ Inspection	£lt Sgt	1430-1530 13 Mex 68	None	81mm Flt	N _C ne
Inspection	Bn XO/ Contact im	1445-1545 13 Mar 68	L+M	Comm Flt	See Note #1 & #2
Gas Mask Familiar- ization/ Inspection	Flt ogt	1545-1645 13 Mar 68	^l 'one	Comm Flt	None
Inspection	Bn CO/ contact um	0830-1030 14 Mar 68	LFM	⊌ _o G	See Note #1 & #2
Gas Mask Familiar- ization	Co Gyagt	10301130 14 Mar 68	hone	C _O G	None
Fire Team Tactics	G 0 G 0	1300-1400 14 Par 68	FMFM 6-5	Co G	Stress Fire and Maneuver
Squad Tectics	Co CO	1410-1510 14 Ner 68	FMFM 6-5	U _C G	None

SUBJECT	INSTITUCTOR	Dam/Time	KoffekenCE	UNIT	heMakKS
Plateen Tectics	GC GO	1520-1620 14 Mar 68	FMFM 6-5	ان _o g	None
Inspection	En CO Contact In	1330-1430 14 h x 68	LeM	106td ijt Flame sect	See note wil & me
Gas Mask Familiar- ization/ Inspection	Plt Sgt	1430-1530 14 Mar 66	None	106th Flt Flrme Sect	None
Inspection	Sn XO/ Contact im	1445-1545 14 Mar 68	L-M	Н∞э (−)	Balance of Hæs Co not already inspected see note #1 & #2
Gas Mask Familian- ization/ inspection	©o Gyogt	1545-1645 14 Aug 68	None	нась Со (-)	Balance of Hoo Gonct already inspected

 π 1. Inspections are primarily designed to check serviceability of weapons and 782 gear. Olden up but not to the detriment of toving gear ready.

DECLASSIFIED

#2. Serviceable camouflage covers with rubber bands are required. Resupply 782 gear as much as possible prior to inspection. Weapons will be marked with names. Front sights will be marked. Use embassing tape if necessary.

By Direction

Habble Taks 2nd Battalion, 3rd Marines 1st Marine Division (Mein) FMF FFO, can Francisco 96602

The below listed training is scheduled for the period of 21 - 27 March 1968

SUBJECT	Instructor	Délie/Tible	adfishasce	UNIT	Remarks
Care and cleaning of the Marine	Co Gywgt/ ilt bgt	1300-1700 21 Mar 68	Mone		Issue of clothing, bick Call, washing of clothing, Checking of bea Bags, FX runs, Showers, bigning of pay roll
Inspection of Wpms and Communication Equipment	Co Officers Comm rersonnel		- do -	- do	Inspection of all wpns, turn in of unservicable wpns and ammunition, and communication equipment
Inspection of 782 Gear, turn in and replacement of unservicable items	Co Officers/ NCO's	1500-1700 21 Mar 68	- do -	- do -	All unservicable gear to be turned into supply and lists of needed items to Bn 5-4 by 1800 21 Mar 68

SUBJECT	INSTRUCTOR	Daye/Time	RdFbabiyCb	Umlr	кемькка
Co CO's Time	Co GO	0700-0800 22 Mar 68	None	all Cot	hone
Mines and explosive Devices	to Gyagt	0800-0990 22 Mar 63	FM 5-25 ractical rends and rips	- do -	Co area
Ambushes and Immediate Action	Flt Lars/ Agt	0900-1000 22 Mar 68	FMFM 6-5	- do -	- do -
scouting and Patrolling	- 60 -	1000~1100 22 Mar 68	- do -	- do -	- dc -
Escape and Evasion	- do -	1500-1700 20 407 68	FM 21-77	- do -	- do -
Map and Compass Meading	- do -	1400-1500 22 Mar 68	EMEN 1-2 En 22-100	- do -	- do -
Source of Intelligence	Go GO/ Flt Ldr	1500-1600 22 Mar 68	F AFM 6-5	- do -	- do -
Co CO's Time	Co CO .	1600-1700 22 Nar 68	None	- ũo -	- do -

SUBJECT	INSTRUCTOR	DATE/TIME	l. Frehror	UNIT	KEMARKS
Co CC's Time	c o co	0700-0800 23 Mar 68	Mone	±11 Co's	kone
Fire Team Tactics	- đo -	0800-1100 23 bex 68	FMFM 6-5	C _C L	En Area
Weapons Safety	Oo Gybgt	0800-0900 23 Mar 68	IM 23-9 Udany-Pan 750-30	Co F	Co Area
Supporting Arms Fire adjustment and Control	arty FO	- do -	∄м 6 −13 5	Co G,H, Hose	- ão -
Gun Drill	Wearons Flt	0800-1100 23 Mar 68	ivone	Co & 60 mm Mort	Co Area
Techniques of Fire	Co Gyagt	0900-1000 23 har 68	enem 6-5	C _O F	- do -
Handling of Captured Merson- nel, Material and Documents	a~2 Kep	∽ ĉo	ਭੰਧ 3461.2	Co G,H, Hoco	- do -
Fire Disci- pline	ნი წუნლა	1000-1100 23 Mar 68	FMFM 6-5	C _C F	do
Frocessing, Exploiting, Evacuation and Handling of POW's	S-2 Rep	- do -	FC 3461.2	Co G,H, Hmb	do

SURJECT	INJTHUCTOR	Derk/ridis	Nie Predenk Cie	UNIT	hediahks
Care and Main- tenance of M-16	Co Gyagt	1300-1400 23 Mar 68	MA 23-9 USARV-FAM 750-30	Co incif	Co area
Night Uperations	- do -	- do -	FMFM 6-5	Co G,H Hos	- do -
Fire Team Tactics	0 ₀ 60	1400-1700 23 Max 68	- do ~	C _C F	En area
Gun Drill	*pns Plt Ldr	0800-1100 23 Mar 68	⊌one (Co F 60 My hort	Co Area urs
Weapons Safety	to Gybgt	1400-1500 23 Mar 68	#N 25-9 DownV-FAM 750-30	U _C E	Co Area
first Aid, Sanitation and Hygiene	So Corpamen	* 3.0 *	5½ 21-10 5½ 21-11	Co G,Н, Homo	- ão -
Techniques of ^F ire	Go Gyagt	1500-1600 25 Fan 68	FMFM 6-5	(O) ls	- do -
Voice kadio Procedures	Bn hadio Operator	- do	<u> </u>	Co G,H, Hæs	- do -
Fire Discipline	Co Gysst	1600-1700 23 Mar 68	PGA 6-5	Co E	- <u>6</u> 0 -
Co CO's Time	Co CO	- 60	None	Cc G,H, E&S	Mone

sUBJact	lasthuunon	Darid/FIMA	neMe ri dick	Un I.T	he Marks
Co CO's Time	Co CO	0700-0800 24 Max 68	None	Co G,H,	None
Infiltration Course Live Fire	- do -	0800-1100 24 №c± 68	FRUM 6-5	(o &	honge Da, Hong Da hanges; Transportation hequired
equad Fire and Maneuver Live Fire	- do -	- de -	- do -	00 ч.	Hange 33, bong Da Hanges; Transportation Hequired
security of Classified Information	6° 60/x0	0300-0900 24 Han 68	OPNAV INSE 5510.10	Co G,E. H⇔S	Co area
Leadership	- đo -	0900-1000 24344 68	FARM 1-2 FM 22-100	- do -	- do
Air Cperations FAC	FLO Um	10 00+1100 24 Jan 68	Pone	Co G,H,	Co Area
Squad Fire and Maneuver Live Fire	Go GO	1300-1600 24 Mar 68	25FT 6-5	Co B	hange 33, Pong Da kanges; Transportation Required
Infiltration Course Live Fire	- do -	- do ~	- do	Co E	nange 204, Pong Da Nanges; Transportation Naguired
81mm, 60mm Flame Thrower Fab	المدروه والمعرو	- do -	None	all 60 s	Longe 8, Long La Training Venter; Transportation Lequired
Co CO's Lime	00 CO	1300-1700 24 Har 68	- do -	to the	none .

		AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			
SUBJECT	INDERUGEOR	Devā/t IML	no.Finish(Ci	UNIT	Homarks
Co CO's Time	u _o 00	0700-0800 25 Mar 68	Fone	Co G,표, Hása	Rone
Care & Gleaning of weapons/ Cots lime	- do -	0800~1100 25 Mar 68	- do -	ىد 00	- do -
M-16, .45 Cal FAM	do -	- do -	- co -	Co F	mange to be designated Transportation mequired
M-79, 3.5kl M-60 Feb (MG) LAAW Feb	tro Et	- do -	- do -	- <u>ē</u> c	- do -
fire Team Taction	90 90	en (10 se	1945tr 6-5	60 G	Bn Area
Gun Drilli	",ms rlt Lar	er (CO) su	Aone	60am Mortars	Co Area
Weapons Palety	vo Gyagt	0800-0300 25 №ai: 68	3M 23-9 Value V-Pan 750-30	℃o E	- dc -
Techniques of	- do -	0900-1000 25 Max 48	WM 6-5	~ Go ~	- do -
Fire Discipline	- do -	10001100 25 Mar 68	- do -	- de -	- dc -
Care and Cleaning of Weapons/CO Time	c o co	1300-1600 25 Mar 68	None	СС 1	e do .

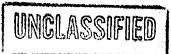
SUBJECT	Lieswhboa'os.	hany rime	les services	Unlr	hilanno
M-16, .45 Val Fam	GO CO	1300-1600 25 Nax 68	Monc	C _O Es	nange to be designated; Transportation required
M-79 3.58L M-60 E-N Lasy	do	- do -	- de -	- do -	- dc -
Care and main- tenance of m-16	სი Gya _š †	1300-1400 25 Mar 68	FM 23-9 USAAV PAN 750-30	०० हत्स्	Co ares
Fire Team Tactics	6 ₀ 00	1400-1700 25 Mar 68	FROM 6-5	Co H	Bn Area
Gun Daill	Wpn #lt lidr	- do -	коне	60cm Morters 60 H	Co area
Wpns Safety	Co CySgt	1400-1500 25 Max 68	3M 23-9 Usahy Pan 750-30	€o G	- do -
Techniques of Fire	- do -	1500-1600 25 Mar 68	BHW 6-5	- do -	- do -
Fire Discipline	do	1600-1700 25 Nar 68	do	- ão	- dc -

SUBJHCT	INCTRUCTOR	Date/TIME	Kaharanca	UNIT	HENCE'AS
Co CC's Time	Co CO	0700-0800 26 Mai 68	kens	Co Ł&F	Co Area
Care and Clean- ing of Meapons/ CO's Wime	~ do ~	0800-1160 26 Max 63	- đe -	CO G	- dc -
M-16, .45 Call Fam	- do -	- do	- do -	со н	hange to be designated; Transportation Required
M-79, 3.5kl M-60 Mar Laaw Bar	Co X∩	- do -	- do -	- do -	- do -
Supporting arms, Fire adjustment and Control	మార్థ్ XV	0800~0960 26 laga 66	.™ 6 -1 35	Go Essaill	Co Area
bandling of Captured rera sonnel Mater- ial and Documents	5-2 kep	0900-1000 26 මංක 68	FL 3451.2	- do -	- do -
Processing, hypological processing, hypological processing by the processing of the	·- do ~	1000-1100 26 har 68	- de -	~ CD ~	- do -
Care and Ulean- ing of wpns/ CO's Time	co co	1300-1600 26 Mar 68	None	Сон	- de -

SUBJLCT	Instructor	Data/Time	A-FanaliCe	UNLT	द्यां व्यक्तित
M-16, .45 Cal FAM	Co CO	1300-1500 26 Max 58	kone	ပ _ဝ င	honge to be designated; Transportation hequired
M-79, 3.5 hl M-60 Wan Laaw Pan	C _O XQ	- 20 -	- do -	~ do ~	- do -
Might Opera- tions	Co Gyagt	1300-1400 26 Max 68	EVEN 6-5	Co Louis	Co 2972 00
First Aid Sanitation & Hygions	Co Corponan	1400-1500 26 Mar 68	보는 21-10 보다 21-11	~ do ~	- do -
Voice Kadio Frocedures	Bu hadio Operation	1300~1600 26 විසිත 6 8	AUF 1250	- (i) -	- do -
Co CO's time	60.00	1500-1700 26 24.2 68	bone	- do -	- do -

SUBJECT	Induructor	DTr./97804	H_F~@dahCE	UnIT	Habitatis 5
Co CO's Time	-Co-Ç0	0700-0500 27 har 63	None	C AND	Co ares
Infiltration Course Live Fire	Cc 60	0500-1700 27 Mar 68	FMFM 65	€ _C G	nange to be designated; Transportation Required
Squad Fire and Maneuver Live Fire	Co S-	- đo -	- do -	_{ण्ट} <u>घ</u>	- de -
Security of Classified Information	©3 60/ X 0	0800-0900 27 Mar 68	∪PN_V INEA 5510.10	to ledt	Co area
Lecdership	- co -	0900-1000 27 Man 68	FMFM 2-1 FM 22-100	- do -	- do -
Air Operations Fac	FaC ims	1000~1100 27 Part 68	Lone	do -	- do -
Squad Fire and Maneuvers Live Fire	0 ₀ 0 0	1300-1600 27 Mar 68	INFN 6-5	U _C €	kinge to be designated; Transportation kequired
Infiltration Course Live Fire	- de -	- de -	- do -	С с Н	- do -
Co CO's Time	- do -	. 1300-1700 . 27 Mar 68	None	PO TROUBLE	Go Aroc.

h. N. Bogako



HEADQUARTERS

2nd Battalion, 3rd Parines
1st Parine Division (Rein) FMF
FFO San Francisco 96602

03/JwD/jak 3000 27 March 1968 Ser No. 0065-68

From:

Commanding Officer

TOP

Commanding Officer, First Marines

Subje

Combat after Action Report (Operation FULD)

3ef:

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(a) MAPS: NVM, AMS, 1:50,000 Derial 17014 Sheets 6541 1

and 654! IV

(b) First Marine Regiment Or Order 308-68 (FORD)

Encl: (1) Overlay, Operation FORD

- 1. Operation. FORD
- 2. Dates of uneration. 14 10 March 1968
- 3. Location. 186 949 Bustmet, Mills and Arovance, Republic of Vietnam.
- 4. Control or Commend tisacquarters. First Marines
- 5. heporting Officer. Lt. Col V. N. Pavis

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GP 4 DOWNGHADED AT 3 YEAR INTERVALS; DEGLASOLFIED AFTER 12 YEARS



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6. Task Organization.

Second Battalion, Third Marines (...) (Rein)

H&s Co (-)(Rein)

Platoon (-) whiskey Keray, 1/11

Det, Co A, 1st of Bn

Third flatoon, Co A, 1st lengt Bn

AT Co, 1st lenk Bn

Fourth Flatcon, Co A, 3nd allTrat Bn

rlatoon, CF, the THE Flatrict

Let, B Btry, 1/12

out Im, 1st Clt

with Im, 1sta litt

wiff Linicon Team

Co is (..) (mein)

Do I (...)

Section, 106 kk

FO im, B Stry, 1/12

Simm FO im

Det, Ranal doction

Det, Ban

Tet. Co a, 1strage in

Det, Co m, 1strage in

Fac im

Oc a (kein)

One flateon, Go A

FaC im

Sec (-), 106 Ric

Det, Intel sec

Det. Bar

Simm Fo im

Sec, Simm horter flateon

Fo im, P Btry, 1/12

Det, Go A, 1st Engr Bn

Det, Go A, 1st PBn

Co (acin)
Co V

Dection, 106 hm
Det, Intel sec
Det, Bab
81mm FO am
For am
FAC am
FAC am
FAC am
FAC am
FAC am

Lt Col J. W. DAVIS

Capt I. R. VAY

Capt w. E. mospild

Capt W. R. SMITH

14-14 March 1968

1st Lt M. P. CHLKVENIK

14-15 March 1968

(Acting)

1st Lt W. C. DISHMAN

15-20 March 1968

1st Lt C. B. stille Lo





7. Supporting Forces

- a. Air, artillery, and neval ganfire were evailable to the Bettlion during Operation Ford and each was used to its maximum extent practicable.
- b. In lar and the well are were available and employed throughout the operation with highly satisfactory results. Immediate interprogation of suspects and about enhanced the intelligence effort of the Battalian is well as providing local tection information to the field controller on a takehy buttal auture operations into the Operation FORD area, should atways include natelligence specialist terms as well as AFT, as targets for their apployment are available.
- c. with and Armids were in direct support of the Battalion and joined the Envaluen in the field on U-Day, although limited by the necessity we stop and load guns when required to fire, the Untoo were effectively used to the maximum extent possible. It is considered however, that walls could have been more successibility employed and the area was suiteble for tanks under the weather and season consideration prevalent during this operation. The Mings were highly successful in their operations in support of this operation. Their use not only so a transportation means for resupply of emerginion and other critical supplies but also as a casualty evacuation vehicle proved extremely effective. One tractor was also used as a field that, and another as a command tractor/post. The capability of the windle to deliver overhead fire in support of operations was also effectively willized. The Mexibility and effectivess of these vehicles carnot be overstreased and it is strongly recommended that future operations in this area or under similar terrain situations fully exploit the many capabilities of these vehicles.
- d. Phone party and engineer personnel were attached to the Battalion and down to company level during the operation. The utilization of such specialists in operations of this nature greatly enhances the operall effectiveness of the Battalion.

e, <u>ed</u>r

rifls companies with attachments, a command group, and eight M27441 a five of which were mounted with 106mm recoilless rifles. This lift was accomplished with 3 CH-53's from HMM-464 and 10 UH-34's from HMM-362. This lift required one hour to complete from the Helicopter Air Freight area, PHU BAI to LZ PHNOPIN YD 900224. Resupply, administrative and medical evacuation support provided by HMM 362 was excellent throughout the operation including support when landing zones were under fire. The same excellent support was also received from VMO-3 gunships. Férial Unservation aircraft also provided highly professions support provided by professions support to the provided highly professions.

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missions and air strikes. One incident of UH-12 gunships mistakenly firing into friendly troops, (ref para 11, 171400H), is being investigated.

f. Artillery. Artillery support was excellent during operation FORD. Although the majority of support was received from Bravo Battery, 1st Battalion, 17th Marines, additional fire was received from Bravo Battery, 1st Survanos, 11th Marines, Alpha Settery, 1st Battalion, 11th Assumes, Shrekey Battery, and whiskey Assay, 1st Battalion, 11th Assumes, a total of 4,675 rounds of artillery were fired as indicated below:

(1) 3 Dtry 1/12:	105และพระ	55 2 059
	165ma Hb-Q: 165mm Hb-VI:	2059 32
	105mm His-D:	. 48
	10 mm Lindum:	4
	The last	2218
(2) Shiskey Yessey 1/11		147
	Bar Kandi	33
	and Section 1	180
(5) Watersy Bit. 5 1/11:	13 Siem W.s-Q.	34 756
	155cm little-Vits	1 6
	¥otal.	0.4
(4) & Stry 1/112	105cm illings	312
	105mm His-Vil.	- 3
	105mm v.P.	5
	Potai.	350
(5) 3 6try 1/11:	105200 Himle	581
	105:am 🐠 🖺 :	## DO
	105mm V	1
	Total	

by B Bury. 1st Esttelion, 12th Narines in support of the Battalion.

g. local was Fire. A total of 620 rounds of Maval Cunfire were ensured buring Operation FORD. Of this number 75 rounds were hand fire and the balance was used on five tergets as preparation five





8. Intelligence

- a. Inemy strength and situation prior to operation FURD.
- (1) Enemy Strength. Frior to operation FORD and within the primary area of interest, the following enemy units were identified: 4th NVA Regiment, K4B Battalion and one local unit identified as the C117 L.F. Company.
- (2) Enemy Situation. Prior to operation FURD, enemy attacks on U. S. Positions and HUE City indicated an aggressive force within the area of operation. Local intelligence reports indicated fortified hamlets designed and constructed for defensive actions and the enemy's ability to defend.
- b. Enemy Strength and Situation during operation FChD. Intelligence gained from FO.'s and detainees indicated that the following units or, elements of these units were engaged during operation FChD: K4B Battalion, C117 LF Company, C110 L.F. Company, K10 Battalion and 24th Battalion, 5th Regiment. Contact during the first day was considered to be a holding action by information extracted from a FOW of the C118 LF Company. This action was initiated to allow the K4B Battalion to withdraw. The units engaged during the operation utilized trench lines and bunkers with overhead cover as intelligence reports had indicated prior to the operation.
- c. Terrain. The terrain of Int INTU District is a part of the coastal plain, a relatively flat strip which extends the length of the Vietnamese Coast. The eastern edge of the coastal plain consists of a belt of sand, 200 meters in width bordered with tree lines to the east and west. Cover and concealment was excellent to the east and west due to the bordering tree lines and prepared trench lines which ran the width of the pennisula from tree line to tree line and allowed unobserved lateral movement. No obstacles were encountered during the operation that warrant comment. Observation was limited due to the bordering tree lines and relatively flat terrain, with the exception of AO's. Avenues of approach were excellent due to the inter-coastal water way and the InibU Hea River which bordered the major portion of the operational area.
- d. Information received from local villagers and liberated students captured during the HUE CITY Operation indicated that an extensive FSYOPS operation should be conducted in the PHU THU area. Detainees questioned during operation FORD appeared afraid and withdrawn, possibly due to the area being VC controlled.





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- 9. Mission. Second Battalion, Third Marines (-) (Kein) conducts a Search and Destroy Operation within its assigned Area of Operations and destroys VC/NVA forces, logistical installations, and weapons and supply caches, and participates in the defense of the FHU BAI Combat Base.
- 10. Concept of Operations. On P-Tay (14 March 1968) at H-Hour (0730H) becond Battalien Third Marrines commences a three company (Acin) heliborne operation into La randoun YD 900224 to locate and destroy VC/NVA forces, legistical installations, weapons and supply caches within assigned area of Operations. Headquarters and pervice Company (-) provides troops for the defense of Bravo sector, EMU BAL Combat Base.

11. Mozecution.

- 140720% Lega elements of Battalion departed had-36 area by belicopter.
- 140728d Lead elements of dettalion land in 12 margine vicinity YD 900224. Regulative sentant.
- 140828H Final elements of Battalion close La Fangual.
- 140900H Co G vicinity YD 893224 received information from villagers that 50 Vc had fled south as helicopters landed in LZ PENGUIN.
- 140900m to G vicinity YD 893324 sighted Vt vicinity YD 902242 entering boats and moving east. In 81mm mortar mission was run on the sighting with unknown results.
- 140910H to be vicinity Tu 907226 detained one Vietnamese male. It interrogated and classified as a Vos.
- 141015H Co G vicinity YD 903229 discovered a 105mm round rigged as a surprise explosive device. Device destroyed.
- 141135ii Decond Battalion, Third Marines assumed OF CON of Ontos Bompany, (-), 1st rank Battalion and 4th Flatoon, Company A, 3rd America Battalion.
- and mortar fire from a treeline vicinity 19 923200.

 The treeline was assualted and to G moved toward a position to support to F the was in contact. As to G



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moved toward point of contact it received ever increasing subject five resulting in 1 WIA. Air and artillery were called in and the area assoulted and swept resulting in 2 mVa also and the capture of 1 A&-47, and 3 MVA packs.

141300m - 147600M Oo a vicinity XD 915218 engaged an enemy force vicinity YD 915215. Accorded heavy montars and automatic verpons fire resulting in 3 babt all, 1 bab kla and 22 blue evacuated. Air and artillery were called in and the enemy position assaulted resulting in 5 bVa alla and the copume of 1 sas carbine, (destroyed by artillery) 1 hbD light Machine Gun, 1 mVa Fack and miscellaneous 782 gear.

- 1415000 to be vicinity YD 913220 while moving to relieve enemy pressure on to F became engaged with an enemy force, receiving approximately 500 rounds of semi-enteration fire and 500 rounds of machine gun fire resulting in 1 bld and 7 bld emonated. The machine gun position was accepted resulting in 4 bVa kln, one bVa bOu, the detection of the VOS and the capture of 1 bPD Type 56 lad, 1 bessien old corbine, 1 pistol, 1 thicom grenade, 2 mo26 granades and one bVa pack and gas mask.
- 141340H to P visinity ID 913217 received 15 rounds of 60mm mortan and 300 rounds of small arms fire from an estimated 6 to 10 kVA vicinity YD 916215 resulting in one UshC kIA. Returned fire with 7 rounds of 106 km, 30 rounds of 10-79 and 450 rounds of small arms fire. Assault continues.
- 144 AOOH Oo in vicinity 119 918217 trapped two Ma26 grenades rigged as a single surprise explosive device resulting in 3 balls win evacuated.
- 141405h Go G vicinity ID 909191 received 5 rounds of sniper fire from vicinity YD 912192 resulting in 1 wlA. Leturned fire with 30 rounds of small arms fire. Area searched with negative results.
- 141505d to b vicinity YD 918218 swept area following an artillery mission discovering 2 Vo kla. Age of VO's was between 16-20 years old.
- 142200H Battalion Cr vicinity YD 912218 received 20 rounds of 60mm mortar fire from vicinity YD 890200 resulting in 7 wlw. Leturned fire with 81mm mortar and 106mm recoilless rifle fire with unknown results.



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- while medical evacuation helicopter was in Battalion GP LZ vicinity YD 912218, GP received one hrG bocket hound and 4 rounds of 60mm mortars from vicinity YD 890200. heturned fire with UH-Lz gunship and 106mm recoilless rifle with unknown results.
- 150815H Co F vicinity YD 918213 discovered 2 male bodies ages
 20 to 25 years old in civilian clothes with military
 ponchos over them. No papers or weapons were discovered.
 Bodies believed to be VC dead ready for removal.
- 150820H Co E vicinity YD 923212 discovered 2 NVA KLA dressed in green uniforms with no weapons. Also captured 1 NVA rOw dressed in a green uniform without a weapon, and detained one VCS.
- 150930H to G vicinity YD 923204 discovered a tunnel. After throwing a grenade into the tunnel, the tunnel was searched capturing 2 NVA POW's, one dressed in khaki, the other in utilities. Searching forces also captured a thicom Light Machine Gun and one NVA pack and cartridge belt.
- 151612H to a vicinity YD 952218 received automatic and semiautomatic fire from vicinity YD 960177. Returned fire with thos (Beehime), artillery and small arms fire. UH-lb's were called in and area will be searched.
- 151915H Co E searched area vicinity 1D 963177 where artillery and UH-lk's had hit discovering 18 freshly dug graves. Graves were uncovered discovering 18 recently killed NVA dressed in green uniforms.

- 152130H-152230H Co F vicinity YD 948180 received sporadic sniper fire from vicinity YD 948185. Fire was silenced with mortars, N-79, 106 kh and small arms fire.
- 160700H to E vicinity YD 959177 tripped two Chicom grenades rigged as surprise explosive devices resulting in 2 USMC WIA.
- 160800H to E vicinity YD 967172 uncovered a spider hole, detaining 3 male and 3 female Vts, ages 19 to 25 years, and carturing one M-1 carbine.
- 161200H Co G vicinity YD 968137 captured 1 VCs. After interrogation, VC stated that 20 other local guerrillas and thirteen weapons were hidden in the general vicinity





where he had been cartured. The area will be searched with the assistance of the 10%.

- 161230H On T wicinity TD 967163 uncovered 3 recently dug graves.

 Graves were uncovered revealing 3 NVA kla dressed in green untilities.
- 161234H to G vicinity ID 962143 discovered a freshly dug grave.

 Grave was uncovered revealing 27 nrG bounds, 1000 rounds of AK-47 ammunition, a pistol belt and clothing.
- 170030H Co F vicinity YD 966138 received approximately 100 rounds of Ah-47 and carbine fire and one grenade from vicinity YD 967134 resulting in 1 USAC AIA. Returned fire with small arms, H-79 and called in an artillery mission with unknown results.
- 170900H Co F vicinity YD 985135 detained one suspecious Vietnamese male dressed in khaki shirt and jacket and black shorts. Vietnamese will be interrogated.
- 171045H Co F vicinity YD 985135 detained one Vietnamese male for interrogation.
- 171305H To F vicinity YD 965141 sighted 3 VC vicinity YD 967143 attempting to move northwest. Small arms fire was employed resulting in 1 VC klm, 1 VC rOw and the capture of 1 M-1 carbine and 1 M-2 carbine, 40 rounds of ammunition, 2 M-26 hand grenades and 1 cartridge belt.
- 171340H Co F vicinity YD 965141 tripped an N-79 rigged as a surprise explosive device resulting in 2 Uand WIA.
- 171400H Co & vicinity 2D 000135 received automatic weapons fire and 10 mortar rounds resulting in 4 band and 1 FF ula. Fire was supressed with artillery and UH-LE aircraft and small arms.
- 171400H to G vicinity 2D 000129 received morters and small arms fire from vicinity YD 998132. To E was directing an UH-IE strike into vicinity YD 994130. UH-IE strike hit at vicinity YD 994132 resulting in 10 Unit with Matter is being investigated.
- 180840H Co E vicinity YD 970155 received one mortar round from the northeast resulting in 1 USMC WIA. Advance continued.
- 181000H Co L vicinity YD 963167 detained 2 Vietnamese females. Search of their hut revealed a bag of M-16 and M-1 carbine rounds.



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481715H Co f vicinity YD 932183 received 2 rounds of carbine fire from vicinity YD 93(182. heturned fire and pursued, resulting in 1 70 kln, 1 rOw and the capture of 2 85% carbines end 1 M-16.

190800H Oc as violatity VD 950196 discovered 6 NVA KIA, one AFG round and one 57mm recoilless rifle round.

190805H By CF with Ontos vicinity TD 950190 uncovered a number of spider holes, Holes will be searched by 1st Battalion, 1st Marines.

191200E to F vicinity TD 935195 detained two males hiding in a bunker about 18 to 25 years old. Weither detained possessed an AD card.

191240H Corvicinity YL 935198 detained a 28 year old male who was eager to give information. Detained sent to the reac for interrogation.

191540H to G vicinity Ym 915216 tripped a h-26 grenade rigged as a surprise explosive device resulting in 1 band wha.

191620H to G vicinity YD 915216 tripped a Chicom grenade rigged as a surprise explosive device resulting in 1 blact what.

191730H Cor vicinity 1D 905229 tripped an M-26 grenade rigged as a surprise explosive device resulting in 3 UDAC wla.

192400H-200400H to a vicinity YD 948193 received sporadic probes with grenades by unknown number of enemy. Fire was returned with 81mm morters with unknown results.

201010H 1TT and CIT detached to 1st Marines.

201020H AFT detached to 1st Narines.

201645H Amtracs, Untos, 4.2 Morters, whore Party and Engineers chopped from Second Battalion Third Marines to parent organizations.

201800H Operation Fund terminated.





12. kesults.

a. Enemy Losses

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(4) Fersonnel: KIA:

: 64 : 34

POW: Detainces:

423 (28 Civil Defendants, 18 liberated

civilians, 377 10's)

(2) Equipment

1 - L.M.G. Type 56 - Ser # 227500

2 - SKS Carbines - Ser # 11327149, 11257084

1 - SKS Carbine destroyed

3 - U.S. Carbines Cal .30 - Ser # 6617521, 3778927, 1445663

1 - M-16 Rifle - Ser # 803497

1 - 7.62mm Chicom Fistol Type 54 - Ser # 11022714

1 - Submachine Gun Type - 50

6 - Chicom grenades

8 - B-40 Mocket Rounds

10 - pounds of TNT

4 - NVA Uniforms

4 - First mid Kits

2 - NVA Field rotective Masks

5 - hucksacks

1 - Blanket

3 - Fonchos

2 - Rain Jackets

5 - Hammocks

15 - Blasting Caps

2 - Riot Granades

1 - U.S. Claymore mine Various Documents

13. Administrative Kemarks

- a. Supply procedures. Prescribed loads, weapons, ammunition, and equipment were carried by assault troops.
- (1) All prescribed loads were staged at the 2nd Battalion, 3rd Marines Command Post at PHU BAI. These prescribed loads were drawn from the Battalion Supply and the Battalion ammunition store. All ammunition for the Battalion was drawn from ADP-1 in PHU BAI. All supplies other then ammunition were drawn from FLoG "A" in PHU BAI.
- (2) Helicopter Support Teams were assigned to each company, the Battalion Command Group and to the LSA at AST-1 (HU BAI. All



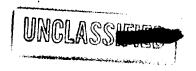


resupply was from the LSA at ASP-1. Resupply items other then ammunition, were drawn from FLSG "A". The only significant problem in resupply was adequate water containers. Flastic, disposable water containers or scholle containers should be manintained in stock for operations when water can pick up is not feasible.

- (3) The prescribed load carried by assault elements of the Battalion was in accordance with the administrative order and the Battalion sor for Operations. No changes were prescribed throughout the operation.
- (4) All weapons and ammunition carried by assault troops were normal.
- b. Maintenance. Normal 1st and 2nd echelon maintenance was conducted by all units throughout the operation. 3rd echelon maintenance was conducted through FLSG "A" in rHU BAI. Farts not available in rHU BAI were requisitioned through DAMANG and transported to rHU BAI so that repairs could be expedited. No critical problem within the realm of maintenance occurred during the operation.

c. Medical Evacuation, Treatment and Hospitalization.

- 1. First echelon care consisted of first aid and treatment of transient minor medical and surgical illnesses. This was performed by the corpsmen serving with the letter companies, five corpsmen to a company.
- 2. Second echelon care was provided by a mobile Bas composed of one medical officer and seven corpsmen traveling in a specially equipped LVT. This vehicle generally moved with the Battalion Command Group and carried such medications, fluids, supplies and equipment to provide the capability to establish an airway, attempt emergency resuscitation, obtain hemostasis of superficial wounds, perform minor debridement and hold routine sickcall. The function of the mobile Bas was to provide initial emergency care to wounded and to provide intermediate care for wounded should helicopter med-evacuation be delayed or unavailable.
- (a) In as much as the experience of using an LVF as a mobile BaS does not seem to be vast, comments concerning our experience would seem to be in order.





- (1) The size of the vehicle permits at maximum, two stretches patients inside at one time, and even then crowding restricts movement and hampers care. Many people can't stand upright in the vehicle, and some spaces can't be utilized because of the necessity of the LVI crew to reach certain areas, (radios and engine filters).
- (2) Equipment must be stabilized to prevent breakage during travel. Unless special containers are prepared, this greatly decreases access to equipment immediatedly after stopping, and tends to require a period of time to set-up the tractor for medical operations.
- (3) hany patients were delivered by other LVT's to us in groups of up to nine, making the concept of triage of casualties into groups of immediate, delayed, minimal, and expectant treatment highly important.
- (4) The LVI proved to have several beneficial effects. Outstanding was the use of all the AMTHALD as a mode of casualty evacuation from zones where hostile fire prohibited the use of helicopters. Second, several harine officers stated that they fert the presence of the mobile Bad with corpsmen and hedical officers contributed to the good morale of the troops. Finally, and most important, slightly greater facilities were available for care of wounded should Med-Evacuation by helicopter be delayed or unavailable.
- 3. Third echelon care was provided principally by "C" Co., 1st Medical Battalion rnb Bal. wide medical and surgical specialties were readily available. Transportation to these facilities was accomplished by helicopter, med-exacuation. Support on the specialties of Otorhinolaryngology, and Ophthalmology was provided by NSA Hospital, DanahG.

4. statistics:

	UaMc			USiv	
	OFF	invl	•	OF'F'	ENL
κ L A	0	7		0	1
wlr	3	57		0	Ś
ومتلامة	0	8		O	Ú

d. hoter transport. The Battalion Motor transport section provided 10.0274428 for use on this operation. Five were mounted with 105's and five were cargo vehicles. One vehicle was evacuated because of damages resulting from enemy mortar fire. Dix replacement tires were required and they were sent from Battalion near via





resupply helicopter. The use of M274A2 vehicles in this area did not prove to be natisfactory due to the terrain and nature of the operation.

- e. Communications "levation what communications were in accordance with Fifth 10-1. Distriction, weather and terrain were all conducive to outstanding radio communications and no problems arose in this area. "ire/radio relay communications were not use because they were unnecessary and impracticable for that type of operation.
- 14. Special Faultment and Techniques. A total of 147 rounds of 65 were fired by the 4.2 mortars. Although no known enemy casualties were attributed directly to the use of 65, it can also be stated that combat units moving through the area where 65 had been used met with negative contact.

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15. Commander's analysis. As evidenced by the results obtained during operation Food, this area has been used and probably continues to be used as a major infiltration route to and staging/rehabilitation area for attacks on the LDL/rhb B.I tomplex. This area appears to be supported/controlled by a well trained and disciplined local force unit and fortified which extensive trench lines, well canoufleged spider traps and punji pits. Additionally dud 105mm and rounds are quickly exploited to provide surprise explosive devices. Control of this area will require extensive patrolling by tenent units and/or continued large scale operations by Battalion size forces.

As stated in the body of this report, supporting arms and attachments were utilized to the maximum extent possible. Moteable was the wide and varied use of AMTAACS. The Unios, although valuable, were limited by their physical firing characteristics. In this regard, it is recommended that future operations in this area and similar terrain areas utilize Tank support rather than Unios.

It is recommended that future Battalion size operations be conducted in this area and along infiltration routes leading from the mountains into this area. It is also recommended that ACh LIGHT and TPQ-10 strikes be continued in this area.

. P. GAGLIANDO dr.

By direction

