

UNITED STATES MARINE CORPS Headquirters 2nd Battalion, 5th Marines 1st Marine Division (Rein) FMF FPO, San Francisco, California 96602

> 3/RHE/wfm 5750.2B 9 June 1967

From: Commanding Officer

To: Commanding General, 1st Marine Division

Subj: VCommand Chronology; Month of May 1967

Ref: (a) Div0 5750.2B

2/5 Operation Order 13-67

2/5 Operation Order 14-67 (County Fair 5-16) 2/5 Operation Order 15-67 (Mau Chanh (2) Sparrow Hawk) 2/5 Operation Order 16-67 (Minh Binh (3) Sparrow Hawk)

Day/Night Activities

Day/Night Activities Overlays

Daily Situation Reports

In accordance with reference (a), the Command Chronology for the month of May 1967 is hereby submitted and the supporting documents.





1. Command Chronology is submitted in accordance with format contained in DivO 5750.2B

A. ORGANIZATIONAL DATA:

1. Location: 1-31 May 1967. An Hoa RVN

2. Commanding Officer Staff Officers and Company Commanders:



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Commanding Officer	LtCol M. C. JACKSON, JR.	1-31 May67
Executive Officer	Major A. T. FISHER	1-31 May67
S-1	Capt P. A. O'MALLEY	1-31 May67
	2ndLt J. J. HORNAK	1-31 May67
S-2	2ndLt J. M. PINKERTON	1-31 May67
S-3	Major R. H. ESAU	1-31 May67
	lstLt J. B. SCURAS	1-31 May67
	2ndLt J. W. NEWTON	1-31 May67
S-4 .	2ndLt R. A. CARDELL	1-31 May67
Corrunications Officer	letLt R. B. SWICK	1-31 May67
Supply	2ndLt T. D. LEE	1-31 May67
CO Company H&S	Capt M. A. LITWIN JR.	1-31 May67
CO Comapny E	Capt P. J. BLESSING	1-31 May67
CC Comapny F	Capt J. A. GRAHAM	1-31 May 67
CO Company G	Capt R. W. MARSDEN	1-31 May67
CO Comapny H	Capt R. W. LAYER	1-31 May67

3. Supporting and Attached Units:

3rd Plt CoA, 1st Tank Battalion
2nd Plt CoB, 1st Anti-Tank Battalion
3rd Plt CoA, 3rd Amtrack Battalion
Battary "E", 2nd Battalion, 1lth Marines, 1st MarDiv
Detachment Battery "W", 2nd Battalion, 1lth Marines, 1stMarDiv
2nd Plt, CoB, 1st Engineer Bn
Detachment 1lth Mortor Transport Bn
Detachment 1st Dental Company
Interrogator Translator Team (HqBn, 1stMarDiv)
5th Civil Affairs Plt, 29th Civil Affairs Company
Postal Unit, Headquarters Battalion
Detachment Communications Company, HqBn (Radio Relay)
5 Teams Scout Sniper HQ Comapny, 5th Marines

4. Average Monthly Strength:

US	MC	<u>usn</u>	OTHER
<u>off</u> 36	ENL 1,116	OFF ENL 30 53	OFF ENL 13 307 USMC
			2 66 USN 1 3 USA
		1	5 USAF





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B. Commander's Narrative of Significant Events

General: On 1 May, the 2/5 TAOR was radically changed. The Phu Lac (6) area bordered on the north and west by the Song Thu Bon, on the south by the Railroad Track and grid line 49 and on the east by grid line 98 and the Railroad Track was assigned to 1/7. The area north and west of the Song Thu Bon, excluding the coal mine complemat Nong Son (AT815383), was assigned to 3/7.

As a result of this change, during this period, major attention was focused on security of the An Hoa Combat Base (AT875475) and the pacification of the Antenna Valley.

Unnamed Operation 1-12 May

2/5 conducted a 12 day Battalian (-) Unnamed Operation in the Antenna Valley in support of Operation Union (1). Company E, Company G and Company H were committed. A brief resume of the operation follows:

2 May - Company G moved overland from a blocking position on the northern edge of Antenna Valley (AT894400). Company H moved one plateon into a blocking position in Ninh Binh Valley (AT839356). While in that position the Company G plateon observed VC in a tree line (AT840348) and took them under fire killing one and wounding another. The VC were carrying packs and a hammock.

Company E took up a position at the western end of Antenna Valley (AT858405) preparatory to beginning a sweep east through the Valley.

The Company H platon blocking force observe 4 VC (AT835353) and called in a 4.2" martar mission with negative results.

Company H (-) moved to the blocking position on highground on the southern edge of Antonia Valley (AT887382).

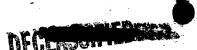
BOX SCORE

	KIA	/IA	PROB KIA
VC	1		
USMC			

3 May - Company H, still in blocking position (AT887382), observed 5 VC with packs and weapons and called in 105 mission resulting in 2 VC KIA (Prob). Company H observed 10 more VC (AT870394) and called in another 105 mission resulting in 3 VC KIA (Prob).

A Company G plateon in blocking position (AT893399) received 10/15 rounds small arms fire. The Marines returned the fire and swept through the enemy positions. The action resulted in one VC KIA and the capture of one cartridge belt with 30 cal. machine gun ammo.





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Company E began the sweep to objective 1 (AT885395) making light to negative contact. After setting in for the night at (AT887397) Company E received 100 rounds small arms fire. Small arms fire was returned, but a sweep through the area conducted at first light yielded negative results:

BOX SCORE

	KIA	WIA	KIA PROB
VC	` 1		5
USMC		2(N	on-Evac)

4 May - Company G swept the northern edge of the Valley from (AT893399). While Company E and Company H held their respective positions. During the movement east, a lead element of Company G was ambushed by 15 VC. The platoon returned fire and swept through the enemy positions. The action resulted in 1 VC KIA (Conf), 15 detainees and the capture of one cartridge belt and 2 ChiCom grenades.

Company H (-) observed 8 VC from its position on the highground south of the Valley road and called in a 105 mission. A Company E platoon in the vicinity of the strike swept through the area of the mission finding bloody clothing indicating 1 VC KIA (Prob). Eleven detainees were picked up during the sweep.

Company E swept to objective (AT907392) receiving light sniper fire throughout the day. During the sweep caves were located, searched and blown. While continuing to move down the valley, Company E received 30 rounds small arms fire. Fire superiority was quickly gained and the enemy positions swept. The action resulted in 1 VC KIA (Conf) and 3 PW's.

A Company G resupply chopper received 50 rounds of small arms/automatic weapons fire. The incoming fire was quickly suppressed by Company G ground forces, however, a search of the suspected enemy positions yielded negative results.

All units set in Company Patrol Bases and conducted night activities, with negative contact.

BOX SCORE

• .	K LA:	WIA	PRO	BKLA	
ΛC	2			1	
USMC					1

5 May - All companies maintained their Patrol Bases; Company E (AT889398), Company G (AT916377) and Company H (AT887385).

A Company E platoon, while patrolling back to the west (AT870397), received 100 rounds automatic weapons fire. Fire was returned and the suspected enemy positions swept with negative results.

Company H observed 5 VC (AT867393) from their Patrol Base on the high ground, and called in a 105 mission which resulted in 3 VC KIA (Prob). Company H later observed 8 VC (AT866393) and called in an additional 105 mission. A sweep of the area resulted in the discovery of 5 VC KIA (Conf) with indications of 2 VC KIA (Prob).

The Company E platoon, while continuing its patrol received light sniper fire. Fire was returned and the area was swept. During the sweep,



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several caves were discovered. The caves were blown and a large secondary explosion was noted.

Company G observed 8 VC with weapons (AT921408) and quickly deployed one platoon in an enveloping maneuver. The Company G unit took the enemy under fire and accounted for 2 VC KIA (Conf). Later, a Scout Sniper Team attached to Company G observed 2 VC (AT914395). The snipers took the enemy under fire accounting for 1 VC WIA.

All units returned to their original patrol bases to conduct night activities.

BOX SCORE

	KIA	WIA.	PROB K	ĬA.
AC	7	1	8	
USMC		.:		li eta

6 May - Company E and Company G continued the attack to objective 3 (AT926380) and objective 4 (AT928365/935366); Company H maintained position.

Company E received sniper fire from (AT918399); returned fire and swept the area with egative results.

Company G spoted 5 VC (AT920370) and called in a 105 mission and an airstrike. A Company G sweep through the area of the attack revealed pools of blood indicating 3 VC KIA (Prob). During the sweep, 7 detainess were picked up.

Company E again received sniper fire from (AT907374). A 105 mission was called and the area imediately swept through with negative results.

BOX SCORE

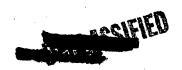
KIA	WIA	PROB KIA
VC		3
USIC	2	

7 May - Company 1 and Company G continued the attack east in the Valley toward objective 4 (AT935366) and objective 5 (AT938367).

company G observed 3 VC (AT919365) and quickly took them under fire, quictening the pace of the attack. The Company easily swept through the energy positions killing 1 VC (Conf) and capturing a Tompson Sub Machine Gur. Other equipment captured included .45 Cal armo, M-14 pouches, a rain coat, a first aid kit, rice, a whistle, a cartridge belt and miscellaneous papers

Company H oberved 5 VC (AT910392); a 105 mission was fired resulting in 3 VC KIA (Prob).

Company G eserved 1 VC (AT912364) and took him underfire. The action resultd in 1 VC KIA (Prob).





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2/5 was ordered by CG, lstMarDiv to assume blocking positions (AT9135-AT9237) while 1/5 and 3/5 continued to sweep west toward the eastern end of the Antenna Palley. 2/5 units were already deployed in the general area of the designated blocking position and continued to operate in that area.

BOX SCORE

KIA WIA KIA PROBUSMC

8 May - Company E and Company G remained in the general area of the blocking position (AT9135-AT9237) and continued to work from Company patrol bases. Company H remained in its original position.

While on a sweep, a Company G patrol came under sniper fire (AT917355). The Marines returned fire and swept the area with negative results. Minutes later, Company G again came under sniper fire (AT912354). Again Marines returned fire and swept through the suspected enemy positions with negative results.

Company G received fire from (AT923366); returned fire and swept through the area. A large tunnel complex with spent .30 Cal ammo casings in it was discovered. CS gas grenades were used and the cave was searched and destroyed.

Company H observed 3 VC (AT869394) and called in a 105 mission resulting in 2 VC KIA (Prob).

Company E received fire from (AT925415); called in a 105 mission and swept the area. Poels of blood and drag marks indicated 2 VC KIA (Prob).

2/5 received orders from CG, lstMarDiv to assume new blocking positions at (AT970368) and (AT960354). Company H was to remain in the same position.

BOX SCORE

	ΚIA	WIA	KIA PROB
VC	æ		4.3
USMC	S. S. C. Ser.	2	5

9 May - Company E & Company G moved from Objective 4 and Objective 5 to Objective A (AT952365) with Company E continuing to Objective B (AT960360). Company H maintained position. Command Group Alpha joined Company E for the move.

Company G and Company E had reached Objective A when orders were received from CG, IstMarDiv to return to original positions.

Company E returned to hill 90 (AT913367) for the night and Company G took up positions to Company E's south. Both companies conducted night activities from these positions.

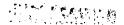
While moving back to hill, Company E spotted 12 VC occupying Company G's former position. An artillery mission was called in and Company G swept through the area of the strike and found 2 VC KIA and indications of 3 VC KIA (Prob).

BOX SCORE

	KIA	WIA	KIA	PROB
VC	2	Arte de la compa		3.
USMC			***	



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10 May - Company E and Company G continued to move west down the Antenna Valley toward objective 6 (AT887375) and objective 7 (AT885371). Company E, while sweeping the valley, received 12 rounds automatic weapons fire from vic (AT920372). The Company E Marines returned fire and drove through the enemy positions. The action resulted in one VC KIA.

Company G observed 2 VC with one weapon (AT904370) and took them under fire. Sweeping through the enemy positions, Company G discovered one VC KIA.

Company E continued the attack to the Nong Son Combat Base and Company G continued the attack to the Company H southern blocking position (AT83 9356). Company H (-) moved off the highground to Objective 8 (AT862402).

BOX SCOPE

	$\mathbf{K}\mathbf{I}_{\mathrm{d}}$:	AIW	KIA	PROB
VC	2	savin in	442	
USMC	7,	4		

11MMay - Company E operated with squad and platoon (-) patrols around the Nong Son position and Company G operated around the southern blocking position in Ninh Binh Valley. Company H operated around the vicinity of Objective 8.

Company G observed 2 VC with weapons (AT834373) and took them under fire. The search of the area yielded negative enemy kills, but a cache of 25 lbs. of rice and 30 gals, of water were discovered in a small cave. The provisions were confiscated and the cave destroyed.

Company F moved to objective 8 and relieved Company H which returned to the An Hoa Combat Base.

12 May - Company F established a Patrol Rase in the western end of the Antenna Valley (AT874402) and worked the area with extensive squad and platoon sized search and destroy patrols.

Company E remained at the Nong Son Combat Base and Company G worked the Ninh Binh Valley area.

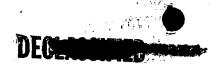
On the evening of the 12th, and on order of CG, lstMarDiv, Company E and Command Group Alpha returned to the An Hoa Combat Base and Company G moved to, and assumed the responsibilities of the Nong Son Combat Base.

Operation Totals:

- 1. 16 VC KIA (Conf)
- 2. 28 VC KIA (Prob)
- 3. 2 VC WIL
- 4. Equipment Captured:
 - a. One pack
 - b. One hammock
 - c. Three cartridge belts
 - d. One rain coat
 - e. Two ChiCom grenades
 - f. Pouch .45 Cal ammo
 - g. 2 M-14 Magazine pouches
 - h. Miscellaneous documents
 - . One Tompson Sub-Machine Gun

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INDIA CONTO

1-10 May

Although heavily committed in a Battalion (-) operation, 2/5 Marines continued to operate in other areas of responsibility around the TAOR with effect.

On 1 May, reacting to an intelligence report from CAC N-1 at Ninh Binh (3) (AT825375), Company H, positioned at the Nong Son Combat Base (AT823388), successfully utilized 81MM illumination, xenon search lights and a privately owned high powered scope to locate a group of VC moving near CAC N-1's position. An 81MM fire mission was called on the enemy resulting in 7 VC KIA (Prob).

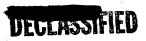
A closer rapport between 2/5 Marines and local Vietnamese inhabitance seemed to grow during this period. On 5 May, 2/5 Civil Affairs and 29th Civil Affairs representatives visited CAC N-1 and GVN officials located at Ninh Binh (3) (AT825375). The visit included the inspection of the new, enlarged Free Market area that was constructed by the villagers in conjunction with the CAC unit. The construction was supervised by the Ninh Binh (3) Hamlet Chief.

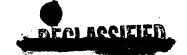
Another indication of the Vietnamese growing trust in 2/5 Marines was the increased influx of accurate intelligence reports. On 9 May a Company F platoon sized patrol investigated a Vietnamese civilian report that the VC were planting mines in the Phu Da (1) area (AT867492). The patrol discovered and destroyed a VC bunker containing 8 M-16 mines.

VC activity increased around the An Hoa Combat Base. On 9 May, intelligence reported 100 VC in the vicinity (AT887482). An artillery mission was called in on the suspected enemy positions and swept through by a Company F patrol at first light. Although the number of VC kills was unknown, later intelligence indicated that the mission had discouraged a VC attempt to overrun CAC N-2 at Mau Chanh (2) (AT888473). At the same time that the CAC unit was being threatened, a VC public address system was set up south of Mau Chanh (2) (AT896476) and broadcast to the inhabitance of that village. The presence of CAC N-2 in Mau Chanh, however, has reduced VC activity in that area.

11-20 May - Following the securing of the operation, Company H was relieved in place in the western end of Antenna Valley by Company F, and returned to the An Hoa Company E accompanied the Battalian CP to An Hoa.

Company F continued company and plateon size operations in the western end of Antenna Valley making minor contact and several sightings indicating that Antenna Valley is still "Indian Country".





Further indications of enemy activity in the Antenna Valley were registered by Company G, while working out of the Nong Son Combat Base. On 14 May, a Company G platoon combat patrol/patrol base received enemy fire on two separate occasions during the day. In the first action, the platoon received 10-15 rounds S/A fire from an estimated 3 VC (AT878393). Fire was returned and a 105 mission called in. The enemy fire was suppressed; a sweep through the area resulted in no indication of enemy casualties. Two hours later, the Company G unit received 50 rounds S/A fire from two high powered weapons suspected to be BAR's (AT879596) and (AT875394). The superiority was gained by the Marines, silencing the enemy weapons, but again a search of area yielded negative enemy casualties.

On 15 May, in response to orders from CG, lstMarDiv, Company E was chopped OPCON to 1/1. As a result of the chop, Company F was moved from its position in the western edge of the Antenna Valley to the An Hoa Combat Base. Company E remained OPCON to 1/1 until 17 May.

The newly constructed market place at the Free Market Hamlet of Ninh Binh (3) (AT8237) was officially dedicated on 17 May. Major Ham, Duc Duc District Chief officiated the dedication ceremon which was attended by 2/5 and Army Advisory Staff representatives. 800 Vietnamese turned out for the dedication, a testimony to the work being done by CAC N-1, stationed in Ninh Binh (3).

On 16 May, A Company G platoon combat patrol received 3 rounds S/A fire from 6 VC (AT825335). The unit immediately gained fire superiority and swept through the enemy positions. The action resulted in 5 VC KIA's (Conf) and the capture of 1 ChiCom grenade and 15 rounds of 30 Cal ammo.

On 18 May, Company F launched a highly successful search & destroy operation in the eastern edge of the TAOR in the vicinity of Alligator Lake (AT965485). On the evening of the 18th, three enemy were sighted (AT980478). A platoon was deployed in the attack. While maneuvering in the attack, 15-25 more enemy with packs, helmets, light gray uniforms and weapons were sighted in the vicinity of the first three. The Company continued the attack, while highly effective supporting arms fire, including 81MM mortars, 155MM guns, was brought in the enemy positions. The action resulted in 10 enemy KIA (Conf) and 5 Enemy KIA (Prob). Further search of the village netted 38 detainess and 3 PW's, as well as miscellaneous equipment including 4 packs, 4 uniforms, 4 cartridge belts, 15 ChiCom/M-46 grenades and 4 documents. The effective use of supporting arms coupled with a spirited and tactically sound attack, enabled Company F to achieve major success without suffering one Marine casuality.

Setting up the Company (-) in the vic of Phu Lac (2) (AT981475), and a reinforced platoon with attached 81MM's on the high ground vic (AT994490), extended attached structured. Leaving the reinforced platoon on the high ground.

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Company r (-) continued the attack east on 19 May. Shortly after moving out, the lead element spotted 3 VC with packs and weapons vic (AT999480) and took them under fire, firing 5 rounds S/A. The accurate Marine rifle fire resulted in two enemy KIA (Conf), testimony to the high caliber of Marine's rifle marksmanship training and the individual Marine's ability to use his skill in combat.

The Company F platoon swept through the position and captured 3 Chi-Com grenades, 2 clips of M-1 armo and two packs with military gear and documents, the weapons had been removed. Questioning of the local villagers revealed that 5 main force VC had moved through their village prior to the Marines coming in. Company F continued the attack to the east.

While sweeping the area, Company F discovered 3 VC KIA's stuffed into a hastily constructed grave (BTO00480), increasing the number of KIA's (Conf) from 10 to 13 (Spot Report 181800H).

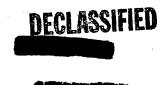
On 19 May Company E was chopped OPCON to 7th Marines by CG, lstMar Div in conjunction with Operation DuVal and remained under the 7th Marines operational control until 25 May. The lost of Company E necessitated the return of Company F to the An Hoa Combat Bise, securing a highly successful operation.

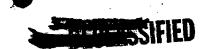
20-31 May

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Inspite of increased Marine activity in Antenna Valley, VC continued to be an ever present threat. On 22 May, Company G, located at the Nong Son Combat Base, worked two platoens in the western end of the Antenna Valley in counter rotating patrols. One platoen (AT879398), received 30 rounds S/A fire from 3 VC (AT877395). The other platoen working in close proxitily to the first (AT875394), immediately deployed one squad through the sniper position. The squad was able to maneuver into the enemy positions before the enemy knew they were there. The action resulted in 2 VC KIA (Conf) and captured equipment including 1 US M-14 rifle SN-113655, 1 SR-5, SN-k7747, 1 cartridge belt, 7 full M-14 magazines, 10 rounds 7.62 short, 3M-26 grenades, 1 ChiCom grenade and miscellaneous documents.

CAC N-2 was probed weekly for the first few weeks of its existance, however extensive and aggressive combined patrolling suppressed enemy activity near Mau Chanh (2) (AT888472). On 22 May, while departing Mau Chanh (2) position, CAC N-2 heard two Vietnamese talking behind a hedgerow. They maneuvered through the hedgerow and observed two VC sitting on a rice paddy dike. The Marine/PF patrol issued a challenge, which was not heeded, and took the enemy under fire, killing one and wounding the other. Captured equipment included 1 US cartridge belt, 1 US compass pouch and ChiCom grenade.





Mining activity picked up during this period in the north western portion of the TAOR, vicinity (AT8648 - 8650 - 9348 - 9350). In an area that had previously been mine free, mining incidents began to occur. On 24 May a member of a Company F patrol detonated an M-16 mine.

On 29 May, a combined PF, RF, Marine operation was conducted in the south western area of 1/7's TAOR vicinity (AT8749-8751-9149-9153). A PF unit swept northeast from (AT8750 to 9051), while the 369th RF Company swept in the same direction from (AT8749 to 9050). Company E provided a blocking force from 903020 to 905491. Again mines proved to be costly.

One mine incident resulted in one RF KIA and 3 RF wounded. Overall, however, the operation was highly successful, accounting for 4 VC KIA (Conf) and 1 VC WIA. The 369th performed well, making maximum use of the supporting fire available at the An Hoa Combat Base. It was noted that the 369th performance was greatly improved as a result of new aggressive leadership.

On 24 May a drill checking the An Hoa defense was conducted. The purpose was to check the warning devices as well as observe the reaction of the troops. Within 7 minutes after the siren sounded, all movement in the camp ceased, the Marines being in their fighting holes and ready. As calls went out from the cembat operations center, attached and supporting units reacted quickly. On the word that the lines had been breached, a reaction platoon from Company F was quickly deployed to beinforce the lines.

When the red star cluster went up, signaling that internal defense fires commence, all movement in the camp stopped.

The drill indicated a need for a louder initial warning system. Steps are presently being taken to improve this one weakness in the defensive signaling system.

County Fair (5-16) held at Mau Chanh (2) (AT888471) from 25 to 27 May resulted in resounding success mainly because of the efforts of the S-5. A VIS team conducted speeches on both days and movies were shown both nights by and Audio Visual team. One thousand people were issued allegiance cards and 3,500 newspapers were distributed.

The III MAF Drum & Bugle Corps performance added greatly to the success of the Fair as did a highly successful Med-Cap which treated over 600 Vietnamese.

Company F provided the cordon force while CAC N 2 and the 2nd PF plt, provided the sweeping force. Visiting officials at the Fair included LtCol M.C. JACKSON, Bn Commander 2/5 and Major Ham, Duc Duc District Chief.

On 27 May, a Company H plateon sized patrol met with major success in the western edge of the Antenna Valley (AT869395). While moving to an ambush site voices were over heard in a house at the above coordinates? Marines entered the house and came face to face with 4 VC with weapons.





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The Marines opened fire on the VC as they attempted to escape. The action resulted in 2 VC KIA (Conf) and the capture of 5 weepons including 2 M-14's, 2 carbines and 1 M-1; 4 packs, 3 cartridge belts and 6 ChiCom grenades.

The patrol immediately set in an ambush near the two VC bodies. Early in the morning on 27 May, two VC entered the killing zone. The Marines opened fire killing 1 VC (Conf) and wounding the other who escaped into heavy brush. Although the unit was unable to find the body, large pools of blood were found, indicating one VC KIA (Prob). The action also netted the capture of 1 ChiCom rifle.

On 27 May, Company F chopped OPCON to 1/5 in conjunction with Operation Union (2). Company H remained at the Nong Son Combat Base. Company G provided An Hoa Perimeter security and Company E served as Maneuver Company at An Hoa.

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B. SEQUENTIAL LINING OF SIGNIFICANT EVENTS, EXP. ALLY AS THEY RELATE TO:

1.	Personnel	and	Adminis	strations	



a. Casualties

BATTLE

NON-BATTLE

KIA WIA DOW MIA SERIOUS NON-SERIOUS DEATH TOTAL O 16 O O 13 50 O 79 b. Joined during May:

USMC OFF ENL 4 74 OFF ENL

c. Transferred during May:

OFF ENL 1 145 OFF ENL O 5

d. Narrative Summary: Chargeable strength fell below 90% of manning level. However chargeable strength rose to 93% at the end of the month. Presently no critical shortages exist in the Enlisted Ranks. Present critical shortages in the Officer Ranks are as follows: 1 Captain 0202 and 1 Captain 0402. After June Officer Rotates depart the Battalion will be 10 Officers below manning level.

e. Problem Areas:

- (1) Administrative supplies are still in short supply. The Battalion presently has a limited supply of fitness reports, VA insurance forms for SGLI, ID Tag Blanks.
- (2) Office machines, expecially typewriters are in poor condition and the time required to repair these machines is excessive.

2. Discipline, Law and Order

- a. Court Martials Tried 2 Pending 3
- b. Non Judicial Punishments 30
 - (1) By Battalion Commander 19
 - (2) By Company Commander 11





3. Morale, PX and Postal Services



- a. Morale is considered excellent.
- b. The Marine Corps Exchange located in An Hoa provides excellent service. Since the relocation of the PX there has been an increase in stock and a larger variety of items. All necessities are available.
- c. Chaplains Activities: Catholic and Protestant services were held during the month. Protestant Sunday Services totaled 10 with an attendance of 282. Holy Communion Services numbered 3 with attendance of 52. Catholic Sunday masses totaled 6 with an attendance of 223. The Chaplain held two lectures on religion in Vietnam with 50 personnel attending. 8 visits were made to companies in the field. The Chaplain made Hospital visits to 1st Medical Battalion, NSA and the USS Repose. 51 Professional counseling interviews were held during the month.

4. Intelligence:

- a. General. Routine intelligence processing during May was accomplished by processing intelligence from 1st Marine Division (G-2), 7th Marine Regiment, 1st Marine Regiment, 1st CIT, 3rd ITT, Duc Duc District and the An Hoa Security Force. Routine debriefings of patrol leaders were also used.
- (1) Patrol debriefing forms from 1st Recon Bn were also used.
- (2) Dissemination of intelligence was made by Spot Reports, daily intsums, and daily briefings.
- (3) Members of the S-2 gave four hours of classes to the new arrivals in the Battalion. The classes included History/Political Situation of Vietnam, Terrain, Weather, Enemy Situation and Capabilities, Detainees and PM's, Kit Carson Scouts, and weapons used by the VC. In addition, classes were given to the S-2 scouts on Prisoner Handling, Map Reading, Foreign Weapons, and the TFS-21.
- (4) Liaison visits were made to Duc Duc District Head-quarters, 1/7, and 1st Marine Division (G-2).
- (5) Scouts were employed with the rifle companies during the entire month.
- (6) Kit Carson scouts worked 25 days with the rifle companies.
- (7) One new Kit Carson Scout joined the Battalion in the month of May.

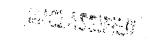
b. Briefings

NEW L

(1) Briefings were held daily and as required. These briefings are given by the Intelligence Officer or Intelligence

-13-





Thief and cover intelligence matters received.

c. Reports

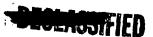
- (1) Spot Reports, Daily Insums, Kit Carson Scout Reports, (Daily and Monthly), Weekly Special Agent reports, and the Reward Fund Report were submitted.
- (2) The S-2 submitted a number of National Agency Checks, Background Investigations and Certificates of Clearance.

d. Statistics.

CASUALTIES AND GEAR	FOR THE MONTH
KIA'S (CONF)	38
KIA'S (PROB)	24
DETA INEES	1 <i>5</i> 7
CIVIL DEFENDANTS	0 .
INNOCENT CIVILIANS	119
PW 'S	38
K-44	1
SKS	1
M-1 CARBINE	f
M-2 CARBINE	1
M-1 RIFLE	2
M-14	2
CHICOM GRENADES	- 26
M-26 GRENADES	3
PACKS	8
CARTRIDGE BELTS	12
MAGAZINES	7
TOMPSON SUB M. G.	,

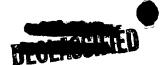
5. Training:

(a) Informal: Once again the training emphasis was placed upon the subjects which commanders felt needed a review. It has been noted that when the troops receive instruction in various combat type subjects, their performance in the field reflects this additional knowledge. Below is listed the subjects which were taught during the month of May.



	Ö	• _	neal as sified
	SUBJECT	IO. MEN	HOURS
(1)	Company E		
•	M-16 M-60	165 30	1½ 1
(2)	Company F		
	Patrolling M-16 Map and Compass FO Procedure M-60	39 180 31 18 24	1 1 1 1 1 1 2
(3)	Company G		
	FO Procedure M-72 M-60 An ush & Patrolling 60MM M-16	30 38 25 38 11 171	2 1 3 1 8
(4)	Company H		
•	M-60 Map And Compass Rādio Procedures M-16	31 64 14 143	1 1 ½ 2
(5)	Company H&S	<i>,</i>	
-	(a) Flame Section		
	Maintenance	8	2
	(b) 106 Platoon	•	
	Field Fortification Tactical Wire 50 Cal. Spot difle M-16 Patrol and Ambush	15 25 20 20 23	8 8 2 5 6

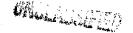




· •	SUBJECT	NO MEN	HOURS
(c)	81 Platoon Log Book Gun Drill Ammo Fuzes Plotting Board	7 21 24 21 21	1 12 1 1 1 12
(d)	Comm		
	Voice & Procedure Message Format Comm Security M-16 Security Ties & splices Switch Board Procedure Trouble Shooting PRC-25 First Aid SID Device Publications Logs & Files AWGRC-125	15 5 5 5 5 15 17 17 17 15 30 15 5 5	1 1 1 1 1 2 2 1 1 1 1 1 2 2 1
(e)	Motor Transport		
	Safe Driving	9	.
(f)	<u>S-3</u>		
	Physical Training Weapons Inspection Primeter Defense	9 10 10	29 4½ 1
(g)	<u>S-4</u>	**	
	M-16 First Aid Deadline of Equipment Typing	8 6 5 6	1 1 1 1

(b) Indoctrination Course: During the month, 33 men attended a revised 3 day course. Subjects taught conform to requirements outlined in DivO 1500.30A.







(c) Formal Training

<u>School</u>

No Attending

(1) Field Wire

1

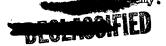
(2) MUM School

2

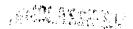
(d) <u>Training Plans</u> - A Staff NCO and Officer's training program was drafted during the month. The program, which includes all phases of the military, will be offered as tactical committments allow.

6. Special Operations:

- (a) The Nong Son company outpost (AT814383) security was effected through the use of platoon (+) and company (-) patrols and patrol base with particular emphasis on the western end of the antenna Valley and the Ninh Binh Valley. River patrols were continued to suppress enemy movement near and on the river.
- (b) Squad and platoon sized day light patrols around An Hoa Combat Base (AT875475) provided an effective recon/security screen.
- (c) Ambush patrols, listening posts, and platoon sized patrol bases were employed around the clock, adjacent to both combat bases.
- (d) Engineer sweep teams with security/combat units were employed daily on Liberty Road north to check point 3 (AT900490) and south to Mong Son to prevent mining and sniping incidents along that route.
- (e) Companies E, G, H and Battalion Command Group (A) conducted an Unnamed Operation on 1 12 May.
 - (f) Company E was chopped OPGON to 1/1 on 15-17 May.
- (g) Company F conducted a 3 day Search and Destroy operation in the northeastern portion of the TACR in that area known as the Alligator Lake area (AT970488).
 - (h) Company E was chopped OPCON to 1/7 on 19-25 May.
- (i) Company F conducted County Fair (5-16) at Mau Chanh (2) (AT888472) on 25-27 May.
- 7. Nuclear, Biological, Chemical Warfare and Defense:
 - (a) CS Grenade M7A2 and CS-1 Grenade M25A2
 - (1) Used to clear tunnels, caves and bunkers.
 - (2) Used during operations and patrols to contaminate caves and tunnels to prevent re-entry and further use by the







- (b) A complete inventory of all NBC equipment within this Battalian was held with all shortages noted and ordered.
- (c) For defense, the Battalion has ordered individual protective kits MSA3, Protective Rubber clothing and rubber gear.
- 8. Command and Control: Lt. Col M. C. Jackson, Jr. commanded the Battalion during the month of May. During the month of May, 2nd Battalion, 5th Marine Regiment remained ADCON to 5th Marine Regiment, and OPCON to 1st Marine Division.

9. Close Combat:

- a. Combat patrols from the Mong Son Combat Outpost and the An Hoa Combat Base made frequent contact with the enemy. Marines persuit of the enemy resulted in close combat on numerous occasions.
- b. Units deployed on an unnamed battalion (-) operation engaged in close combat with VC troops from 1 May to 12 May. (See Unnamed Operation, Commanders Narrative of Signiciant Events.)

10. Fire Support:

- (a) Battery E, 2nd Battalion, 11th Marines, stationed at An Hoa Combat Base, supported 2/5 units in the field during the month of May.
- (b) 1st Plt, 3rd Eight-Inch Howitzer Battery, also provided artillery support during the month of May.
- (c) Attachment (two 4.2" mortars) from Battery W, 3rd Battalion, 11th Marines, located at the Nong Son Company Outpost (AT814383) supported company operations and patrols in the area.
- (d) The following is a summation not artillery support during the month of May.

(1) Missions

	W.C.	H&I	OBS		UNOBS
4.2"		254	`22		1
105		302	135	-	33
155 H		168	59		6
155 G		106	56		6 .
8 11		36	33		3
81 MM		254	23	2	6



(2) Ro	unds		•		
	F	HE	WP	SMK	ILL
4.211	•	507	86		33
105	200	3361	248	99	163
155 H		1346	110	-	26
155 G		. 861	114		64
-8 π		669	0		0
81 MM		1699	13	-	252

(3) TPO-10

- a. Missions-10
- b. Tons Dropped 9

11. Air Defense: None

(a) Combat Close Air Support:

- (1) Fixed Wing Support: During the month of May, the 1st Marine Air Wing provided air support for the Battalion (-) ten day Unnamed Operation and for other routine requests throughout the month. Eight (8) flights, four (4) FAC controlled and four (4) TACA controlled were utilized in support of the operation. All support was excellently controlled and produced good results. Three (3) Spooky aircraft were employed during the month.
- (b) Helicopter Support: Helicopter support was provided by the 1st Marine Air Wing. Eighteen (18) emergencies, twenty-five (25) priority and twenty-one (21) routine med-evacs were completed for an average completion time of twenty-seven (27) minutes, fifty-nine (59) and seventy-seven minutes respectively. Logistically 10,545 lbs. and 108 passengers were moved on an emergency basis; 40,783 lbs. and 399 passengers on a priority basis; and 3,224 lbs and 118 passengers on a routine basis for a total of 54,544 lbs and 617 passengers. Nineteen (19) further logistics requests were made and cancelled for various reasons (weather, lack of helicopters, etc.)
- (c) TAC (A): The 1st Marine Air Wing provided fourteen (14) TAC (A) during the month of May. The reconnaisance and artillery adjusting was generally excellent and allowed the Battalion to operate more safely and rapidly when utilized.

12. Logistics:

(a) During the menth of May, there was only one operation in the field involving an S-4 representative. No significant problem, areas were encountered in supporting units in the field.



During the operation, a Battalion Forward Distribution Point was established at Nong Son with two S-4 representatives and two battalion supply representatives present to control the distribution of materials. The forward distribution point worked very well during the operation. Since the termination of the operation the tactical situation has dictated the **demonstration** of the forward distribution point.

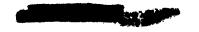
During this same operation, the Battalion employed five Helicopter Support Teams. HST teams were attached to each of the three companies in the field, one was attached to the Command Group and one was employed here at An Hoa Combat Base to coordinate all HST efforts with the Battalion S-4 and the LSU. During the first days of the operation a few difficulties were encountered in HST coordination but these difficulties were quickly corrected and all efforts were directed toward accomplishment of the mission.

During the month of May, fuel bladders were installed here at the An Hea Combat Base which now gives this base the capability of refueling aircraft in this area during regular flights or regular operations. This is a great asset in that support aircraft do not have to return to Dawling toprefuel during resupply/med-evac missions.

- (b) Supply: During the month of May, Battalion Supply supported one operation within the TACR in addition to the normal activities. A total of 591 documents were submitted during the month. Of these 591 documents submitted, 34 were priority 2's with 12 completions. Another 28 were priority 5's with 4 completions.
 - (1) A new Battalion Supply (SOP) was published this month as BnO P4400.1.
 - (2) During this reporting period the Battalian participated in the opening of the Self Service Center at Fleet Stock Account.
 - (3) The only significant problem area in the supply field during this period was the usual shortage of blank forms and the continued short supply of medium size upper body armor.
 - (4) It has also been noted that a number of shipments received by this command were not complete. They were missing gear and some had improper shipping documents. These discrepancies have been referred to Division Supply.

(c) Motor Transport

(1) The initial performance of Motor Stables was conducted during the month of May with 25 drivers participating. Results were very good.



UNCLASSIFIED



- (2) During a period of one week this month, three (3), M422A1 vehicles lost the reverse gear. It has been determined that the suspected cause is not due to drivers negligence but rather to wear and age of vehicles.
- (3) The most significant problem area is still the second and third echelon deadlining of vehicles due to the lack of repair parts. M-274 tire tubes size 7.50x10 are an extremely critical item.

(d) Equipment

- (1) Construction of the new messhall is completed and it is now in operation.
- (2) The new well is at a depth of 70 ft. Casing is presently being installed and it is anticipated that the new well will be operational within two weeks.

(e) Engineers

- (1) During the month of May, the engineer plateon supporting this command has participated in every operation involving units of this command.
- (2) Engineers have swept Liberty Road to the north almost daily. They have swept the road to the outpost at Nong Son as required.
- (3) During the period covered by this report, the Engineer Plateon has installed 2800 meters of double apron fence and 250 meters of zig zag, four strand fence in support of the An Hoa Combat Base defensive perimeter.
- (4) An engineer demolition team is presently assigned to the company committed to Operation Union II.

13. Communications:

(a) General: Communication section participated in one major operation during May in support of 5th Marine Regiment. A unique field communications set—up was installed at Nong Son which provided telephone, radio and message center capabilities for the commander. Initial steps were taken to install a complete message center and technician repair facilities if Nong Son is utilized as a forward command post.





(b) Message Center: Conducted regular teletype communications with 165 outgoing messages and 943 incoming messages.

(c) Wire:

- (1) Relocation and the acquistion of a new 20kW generator now provides the Battalion with more efficient electrical power.
- (2) A small generator, PE-75, was installed to provide continuous electricity for the COC and message center.
- (3) Diagrams were submitted to Division for a new semidial telephone system for the An Hoa complex.
- (4) Progress has been made to provide the Battalien with a MARS capability. Completion of this project is scheduled for next month.

(d) <u>Technicians</u>:

- (1) The Tech shop worked completely around the clock to repair the essential radio equipment while the Command Group was at Nong Son.
- (2) Close coordination with LSU has insured the Battalion of immediate response for 3rd Echelon Maintenance Repair Equipment.

(e) Radio:

- (1) All equipment working properly with minimum amount of down time on radio vehicles and cryptographic equipment.
- (2) Extensive use of the DY-8 installed in the MRC-109 proved to be very satisfactory.
- (3) Handsets H-128 for the AN/PRC-25 continue to be a major problem. Twenty-six handsets are down and no immediate replacements available.

(f) Batteries:

- (1) BA-30 flashlite batteries remain to be in sufficient supply.
- (2) A critical shortage of BA-386 batteries for the An/PRC-25 continues to be an acute problem. No immediate relief of this situation is forseen, however, every effort is being taken to acquire a greater supply than present.



UNCI ASSISTED



14. Civil affairs/Civic Action:

a. General: During this reporting period, Civic Action activities centered mainly on relocation of refugees from Operation Union, medical treatment given at 2/5 BAS, and at County Fair \$-16. There has been a great increase in activity of the Civic Action Program of 2/5. With daily visits to Hamlet and Village Chiefs, plus thrice weekly Med or Dent Caps. Due to the use of the Rewards Program, much information is being sent to this command on VC activities and mines. In addition a .45 Cal Pistol, has been turned in to us by a Vietnamese National. Plans are being made to increase Psy-Ops in this TAOR.

b. Medical Assistance: The Battalion Aid Station has done a fine job in assisting the Civic Action Program during this month. The following is a breakdown of the treatment administered:

- (1) Xuyen Thu Village: 93 women, 43 men, 356 children, 492 Total
- (2) Xuyen Phu Village: 817 women, 929 men, 1856 children, 3602 Total
- (3) Combined Total: 4094

c. Personal Assistance:

- (1) 2000 lbs of rice
- (2) 1000 lbs of clothing
- 3) 1000 bars of soap
- (4) 60 bags of bulgar
- (5) 15 cans of salad oil
- (6) 7 cases of powdered milk

de Evacuation Assistance:

- (1) 6 men
- (2) 13 women
- (3) 14 children
- (4) 33 Total

e. Public Improvements: During this reporting period, the Free Market at Ninh Binh (3) (AT825375) was completed and officially opened 17 May 1967. Approximately 800 merchants sold their produce on that day. Work is continuing on the Mau Chanh refugee settlement (AT885465), and enlarging of the school. Plans are to run water lines to Mau Chanh and the Thanh My refugee setlement (AT868475).

f. County Fair Activities. A county Fair was held at Mau Chanh Hamlet, Xuyen Phu Village, Duc Duc District (AT887472). The County Fair began at 250600H May 1967 and secured 270730H May 1967.



Company F, 2/5 was used to establish security, The local PF unit checked out the people entering the perimeter. The District Chief of Duc, Major Ham, arrived with National Police, VIS and Hamlet officials, at 250800H May 1967. The III MAF Drum and Bugle Corps arrived and performed for the people on 25 May. The people were in a highly receptive mood, and seemed very appreciative of the music provided. The Audio/Visual Team set up their equipment and the VIS spoke to the gathering periodically during the day. In the evening, Audio/Visual Team proceeded to show films until 2130. The following day, 26 May, LtCol Jackson talked briefly to the people. Clothing was then presented to those gathered, In addition, soap, newspapers, allegiance cards, and hand bills were given to the people. Medical and Dental teams were active both days, treating 460 medically and 200 for dental. Pictures were taken by S-5 2/5. Films were shown by Audio/Visual again the evening of 26 May until 2130. Due to other commitments, the Vietnamese Cultural Drama Team which was scheduled, could not participate. Over all, the County Fair was considered very successful.

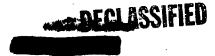
15. Medical:

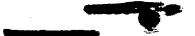
- a. Significant Events: There were no new significant events for the month.
- b. New Developments: There were no new developments during the month.
- c. Problem Area: There were no outstanding problem areas during the month.
- d. Average number of patients seen daily: 51
 Total number of Marines seen this month: 1490
 Number of referrals to 1stMed Battalion: 86
- e. Routine Medical Complaints:

(1)	Diarrhea		90
(2)	URI	-	5
(3)	Dermatitis		100
(4)	Stomach Disorders		155
(5)	Ear Infections		15

- f. Significant diseases this month was diarrhea, however, there was a marked decline of cases as compared to 209 for the month of April.
- g. Dental Referrals:

7.





Copy 15 of 25 Copies 2nd Battalion, 5th Marines 1st Marine Division, (Rein) An Hoa, Vietnam 30 April 1967

Operation Order 13-67 (Operation 5

(a) Maps: Vietnam (Hiep Duc) 1:50,000 Series L7014 Sheets 6640III

(b) 2/5 Bulletin 5400 of 5 April 67 (Task Organization) (c) 2/5 AdminO 1-67

(d) 2/5 Operation Order 11-67 (Alert Forces)

Time Zone: H

Task Organization: See ref (b)

SITUATION

a. Enemy Forces

- (1) The 3rd NVA Regiment also known as the 31st NVA Regiment is known to be operating in the Que Son Area SE of Antenna Balley. Pressure exerted by Marine/ARVN Units during Operation Union is known to have forced the enemy to withdraw; one of the likely routes is through Antenna Valley.
- (2) Recent Intelligence reports seem to indicate a sharp increase in enemy sightings within the antenna Valley.

b. Friendly Forces

- (1) 5th Marines (Rein) conducts S&D Opns SE of Area of Operations and is in position to block any enemy withdrawal through the Eastern Passage of Antonna Valley.
- (2) 1st Recon'Bn is in position on high groung East and West of the Valley to maintain surveillance over the entire Area of Operations.
- (3) 1st Marine Air Wing supplies 2 helps each for Med-Evac and resupply missions; Aircraft to be prepositioned and remain at An Hoa throughout the conduct of the Operation - Fixed Wing available on call.
- (4) E/2/11 direct support from positions at An Hoa.
- (5) VN forces (PF, RF and District Security Police) provide assistance to refugees who desire to leave Antenna Valley.
- (6) At 0700 D-Day Bsy War Aircraft will broadcast a plea for VN to leave Valley. A collecting point willbe set up on the western edge by the 5th Plt 29th Ca Company.
- Attachments and Detachments (See ref b)
 - (1) 2 Scout Dog Teams from 1st MP Bn General Support of the Bn (-) (Rein).
 - (2) 1st Shore Party Bn provides 4 Her Teams for duration of Operation.
- 2/5 (-) (Rein) conducts S&D Operations in the Antenna Valley to capture or destroy enemy forces and equipment



a. Concept of Operations: On D-1 2/5 (-) (Rain) moves one Company (Rein) everland from An Hoa (AT8747) to positions on the northern edge of Antenna Valley vicinity (AT8740) and one Company (Rein) from Nong Son (AT8238) to positions on the southern edge of the Valley vicinity (AT8838).toApPlit(Rain) the from this company is left enroute to maintain blocking position vicinity (AT8335). On D-Day following a Psy War Broadcast, one Company (Rein) enters the western end of the Valley and attacks ESE astride the road therein (See Annex A Operation Overlay).

b. Company G (Rein)

- (1) Utilizing the trail south of the Resevoir vicinity (AT878440) move overland commencing 1900 D-1 and take up positions vicinity (AT878405).
- (2) Be in position by first light D-Day.
- (3) Maintain surveillance over the northern half of the Valley and approaches there to.
- (4) Block enemy egress routes to the North.
- (5) Secure the left flank of Company E (Rein) sweep through the Valley toward Objective 1.
- (6) Be prepared, on order, to assume the mission of sweep force.

c. Company H (Rein)

- (1) Move with CaC N-1 through Ninh Binh Valley to vicinity (AT8335), Choose a blocking position in this area to prevent enemy movement into or out of the area of Operations. Place CAC N-1 and a reinforced Plt in this locale, and move the Company (-) (Rein) NE via the trail system and take up positions vicinity (AT8838).
- (2) Be in position by first light D-Day.
- (3) Maintain surveillance over the southern half of the Valley and approaches thereto.
- (4) Block enemy egress routes to the south.
- (5) Secure the right flank of Company E (Rein) sweep through the Valley toward Objective 1.
- (6) Be prepared, on order, to assume the mission of the sweep force.

d. Company E (Rein) objective 1.

- (1) With a section of 106's attached and on order attack ESE astride Antenna Valley road to seize Objective 1.
- (2) Conduct a detailed search of all hamlets enroute.
- (3) Coordinate move with Company G (Rein) and Company H (~) (Rein) on the high ground to your left, and right flanks respectively.
- (4) Be prepared, on order, to assume the mission of blocking force or continue the attack as the situation dictates.

e. 3rd Platoon Company A 3rd AMTRAC Bn

- (1) General Support of the Bn (-) (Rein)
- (2) On order D-1, move one section (5 LVTP5's) to Name Securith Company E (Rein) embarked.
- (3) Maintain positions vigitalty Nong Son Combat. Base Prepared, on order, to provide legistical and/or two partying support to the En (-) (Meth).
- f. 2nd Plateon (**) Company B LOt Engineering



- (1) General Support of Bn (-) (Rein)
- (2) On D-1, move Plt (-) to Nong Son with Bn Cmd Group.
- (3) Be prepared, on order, to perform engineer tasks as required by the tactical situation.

g. 106 RR Platoon H&S Company

(1) Attach one section to Company E (Rein)

h. Provisional Platoon H&S Company

- (1) On D-1, move with the Bn Gmd Group to Nong Son.
- (2) Provide security for the Cmd Group through all Phases of the Operation.

i. Scout Dog Teams 1st MP Bn

- (1) Move initially with the Bn Cmd Group.
- (2) Be prepared, on order, to provide support for any one of the three assault Companies.

j. Platocn Company lst SF Bn

- (1) Attach HST Teams to Company G (Rein) and Company H (Rein)
- (2) Platoon (-) to be split between An Hoa and Nong Son.

k. Reserve

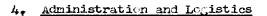
(1) Company F (-) (Rein)

a. Maintain Sparrowhawk/Bald Eagle for possible deployment as tactical situation dictates.

b. Be guided by the provisions of ref (d).

1. Coordinating Instructions

- (1) Essential Elements of the Attack-Annex A (Operation Overlay)
- (2) D-Day 02 May 1967
- (3) H-Hour 0700
- (4) LOD Western Edge Antenna Walley (Nong Son Road)
- (5) Direction of Attack ESE
- (6) Extensive use of CS Gas and wire rudders is directed
- (7) Reports-Spot reports as occurring and Sit-Reps every hour
- (8) Duration of Operation Unknown
- (9) Send all refugees to the Collection Point at the western edge of the Valley
- (10) This order is effective for planning on receipt and execution on order.



See ref (c)

b. An LSA will be positioned at Nong Son for the duration of the Operation

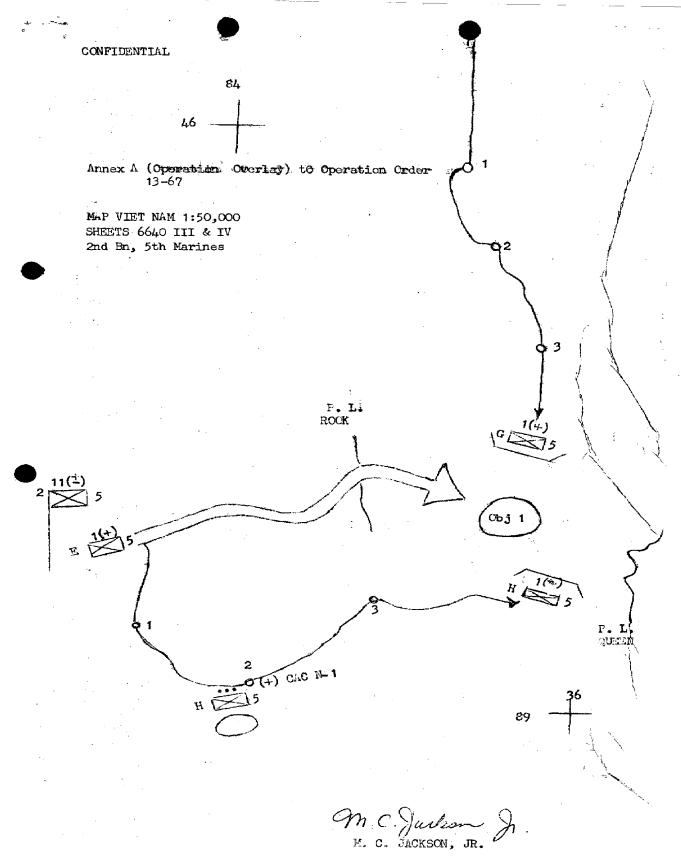
- Command and Communications -- Electronics
 - Communications Electronics
 - (1) In accordance with Bn COI
 - (2) Radio relay will be positioned at Nong Son
 - (3) KY8 at Nong Son will provide Secure Voice Communications with An Hoa.
 - b. Command
 - (1) Bn Cmd Group A Nong Son initially
 - (2) Bn Cmd Group D an Hea

Lieutenant Colonel, U. S. Marine Corps Commanding

Annexes A. Operation Overlay

Distribution: "C" plus Attachments

CO, 5th Marines CG, 1st Marine Division



Lieutenent Colonel, U. S. Marine Corps

Commanding

DISTRIBUTION: (Same as basic Order)

CONFIDENCIAL.

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Copy <u>15</u> of <u>17</u> copies S-2 2d Bn, 5th Marines 1st Marine Division An Hoa, Republic of Vietnam 30 April 1967

INTELLIGENCE ESTIMATE

Ref:

- (a) Maps: Scries L7014 scale 1;50,000
 Sheet 6640L III, Heip Duc, Vietnam
 Series L8020 scale 1:25,000
 Sheet 6640 III N, pictomap
 Supplement.
- (b) Intelligence Estimate 4-67, III MAF (ICTZ)
- (c) After action reports 2/5, Lincoln and Mississippi
- (d) Recon patrol debriefs
- (a) Photo readouts
- 1. Mission: As set forth in Operation Order no. _____.
- 2. CHARACTERISTICS OF THE AREA OF OPERATION
 - (a) <u>Weather</u> -- The existing weather should have no adverse effect on any aspects of the operation. There should be little change for the next five days. -
 - (1) Temperature High about 95 degrees, low about 75 degrees
 - (2) Humidity About 60%
 - (3) Winds Normally S.E. with a velocity of about 5 knots.
 - (4) Percipitation For the month: .81 inches
 - (5) Sunrise 0625, BMCT 0601
 - (6) Sunset 1902, EECT 1925
 - 7) Moonrise 0008
 - (8) Moonset 1147
 - (9) Illumination 65%
 - (b) Terrain - The operation area is generally mountainous, cut with steep ravines and intersperced with valleys. Antenna Valley runs generally in a NW to SE direction; from the SONG THU BON, vicinity AT8540, Southeast to AT9263. This valley is flanked by commanding terrain. Many smaller valleys eminate from the main valley. The valley is intersperced with small hills and ridges, but consists mainly of rice paddies bounded by dikes and hedgerows.



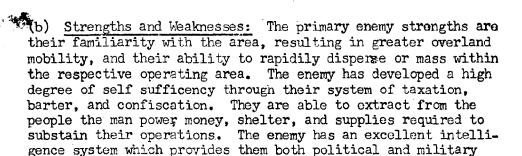
- (1) Drainage The valley floor is the main drainage for the surrounding mountains. Numerous streams, irrigation ditches, and canals run throughout the valley. After a prolonged rain the stream paralleling the road at the east end of the valley, and paralleling the road at the west end will become extremely difficult to cross. This should cause no problem this time of year.
- (2) Man Made Construction The most significant man made features are the hamlets and the road running completely through the long axis of the valley. The hamlet locations are depicted fairly accurate on the map. The road is raised 4 to 5 feet above the rice paddies, and is passible by foot traffic even after extensive rains. There are 5 bridges along the course of the road, which were still intact on 9 Jan 67. The bridges are constructed of rail road rails covered with runway matting. The bridges are in a bad state of repair and would probably have to be reinforced for vehicle traffic.
- (3) Vegetation The mountainous areas are thickly vegetated with shoulder high brush, and canopy extending to 50 feet in the higher elevations. Cross country movement is restricted almost exclusivly to the existing trails in the mountainous areas. Long range observation is limited and fire control is limited due to the heavy vegetation. The low land area is under cultivation and offers fair observation except near inhabited areas. The inhabited areas are surrounded by large hedgerows and observation is restricted.
- (4) Observation and Fields of Fire: Because of surface irregularities and the dense vegetation on the high ground, observation and fields of fire are restricted except across the large rice paddies.
- (5) Transportation: At this time of year there should be no foreseen problems that would . homper most types of vehicles. Vehicles such as Fules and Michty Mitos should carry 2 heavy wooden planks for spanning partially destroyed bridges.
- (6) Avenues of Approach: There are two avenues of approach into the valley. The valley can be entered anywhere along it entire mouth at the west end. The approach into the valley from the east, is made via the road running thru the pass. This road is generally 10 to 12 feet wide. Caves are spaced every 20 meters along the road from AT935 366 to AT980 354. This entire pass is fortified and controlled by the onemy. There is strong evidence that the enemy uses the following trails as avenues of approach and exits from the valley. AT9337, AT9135, AT8537, AT9040, AT9240.
- (7) Key Terrain Features Nearly all of the high ground surrounding the valley could be considered key terrain, but there are several more that have more military importance.

- (a) Hill 452 located AT835 377 controls the entrance to the valley, and permits observation east to grid line AT885. The hill also provides observation to the south along the river. The hill is a location of a permenant recon outpost.
- (b) Hill 170 located AT887 382 provides observation both east, west and north into a smaller valley. The hill controls traffic along the road. The hill is covered with grass and scrub bushes.
- (c) Hill 454 located AT903 413 permits observation over most of the valley and particularly into the smaller valley running to the north. This hill is not accessible by foot traffic and is often overcast reducing observation.
- (d) Hill 90 located AT935 365. This hill controls the entrance to the pass, and allows observation over the valley floor in the Southeast portion of the valley.
- (e) Hill 579 located AT946 345. This hill controls the pass and allows observation along most of the road from AT9735 to AT8939.
- (c) <u>Politics:</u> The Antenna Valley area comes under the control of the District of Duc Duc. The district headquarters has virtually had no influence there since 1964. Refugees taken out of the valley in Dec 66 stated that the VC have completely controlled the area since 1964. Approximately 2500 civilians were helped to leave the valley in Dec 66, during operation "Mississippi". In Jan 67 during operation "Lincoln" only 29 civilians showed the desire to leave, It is felt that the remaining villagers are strongly VC orientated.
- (d) <u>Sociology:</u> The civilians in the valley are prodominately rice farmers, that are native to the valley. The religion is strictly Budist.

3. ENEMY SITUATION

(a) Strength and Composition: Enemy forces in and adjacent to Antenna Valley is believed to be the 105th Local Force Bn, supported by 150 to 200 local guerrillas. A battalion size unit of the 3rd NVA Regt has been constantly reported operating in the Quo Son area to the east of the valley.





information. The enemies most significant weaknesses are their vulnerability to air and artillery, and their lack of supporting arms.

(c) <u>Disposition</u>: The enemy forces can be expected to be despersed throughout their respected area. Intermingled with the civilian population. Concentrations of enemy troops, from squad to company size can be expected, throughout the entire valley area.

- (d) Arms and Amament: The enemy can be expected to be armed with a variety of S/A, A/W, 60MM and 81MM mortars, 57MM recoilless rifles, and 12.7MM AA capabilities.
- (c) Recent and Present Activities: The objective area has been completely VC controlled since 1964. Approximately 2500 civilians have been taken out of the valley during Dec 66 and Jan 67, as a result of Marine Operations.

It has been reported that a VC platoon operates in the general area of AT8739 with the mission of blocking the civilians in the valley.

The 105th Local Force Bn is believed to be operating in the general area of AT9135. Recon patrols recently discovered a 500 man base camp at AT885 343, and a smaller camp at AT912 339. Recon sightings also indicate a strong flow of enemy into the valley during the month of February.

(f) Reinforcements: Within 12 hours march of the valley, the enemy can reinforce with approximately 1 regt of unknown size. The reinforcing could come from the Que Son area or below the Nong Son area at AT7936.

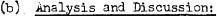
4. ENEMY CAPABILITY

ve. 1165

(a) Enumeration

- (1) To attack friendly forces within the Antenna Valley with a force of up to 1 battalion,
- (2) To defend at a time and place of their choosing, using the previously mentioned forces.
 - (3) To conduct small scale ambushes, sniping, and harrassment.
- (4) Withdraw into the high ground leaving only a small screening force behind.





(l) Capability (l)

- (a) Favored by the enemies knowledge and control of the area.
- (b) The restricted movement allowed friendly units in the valley.
- (c) Mitigated against by the control of favorable defensive terrain and the lack of heavy supporting arms. (2) Capability (2)
- (a) Favored by the enemies possession of favorable defensive terrain which is extensively fortified, and of his own choosing, and by his need to protect vital logistic and base areas. Mitigated against by his reluctance to stand and fight against superior supporting arms.

(3) Capability (3)

- (a) Favored by the enemies familiarity with the terrain and the ability to quickly break contact, disperse, and mingle with the population. Often used as a delay tactic while the main unit withdraws. Mitigated against by his inablity to defend vital logistic and base areas.

 (4) Capability (4)
- (a) Favored by the enemies usual reaction to friendly operations and his proximity to areas in which he can find a haven. Mitigated against by the necessity to protect vital areas.

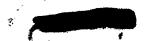
5. CONCLUSION

- (a) Enemy will probably execute capability (4) upon the initial entry of the marine forces, until the intentions of the attacking forces are determined.
- (b) Enemy will resort to capability (3) and (4) when the intentions of the attacking forces are determined.
- (c) Enemy will resort to capability (3) when he feels the attacking forces are leaving the valley.
- (d) Enemy will resort to capability (2) only when his escape is impossible, or when an important logistic center is in danger.

J. M. PINKERTON

2nd/Lt

S-2 2d Bn, 5th Marines



AFTER ACTION REPORT "OPERATION MISSISSIPPI"

7. Intelligence

- a. Enemy strength in the area of operation was carried by 1st and 3rd $\,$ Mar Divisions to include the 3rd NVA Regiment and elements of the 1st VC MF Regt.
- b. Information obtained from suspects reveiled that elements in the DAI PHONG (1) Hamlet were NWA/VC mixed. NVA and MF units were said to pass thru this hamlet regurarly. The 90th BN of the 1st VC Regiment continued to appear in the interrogation of suspects.
- c. Contacts were from 1 to 14 men. Tatics employed were small unit sniper fire, and ambushing the rear elements of march columns. With the exception of the ambush at AT985 354 where contact was held for three hours, all contacts were broken immediatly by the enemy.
- d. During the period from 29 October to 7 December the main VC activity centered in the area of Hamlet (1) SON DUC DUC District. This VC unit was believed to be in the strength of 40 men.
- e. From the LZ (AT985 354) to AT937 365 the trail West was characterized by mountianous terrain with fighting holes about ever 20 meters. These holes were cut into the side of the mountain and "L" shaped. The holes were freshly dug on the Western side of the pass. There were 5 streams in the pass. The streams were bridged with steel runway matting supported by railroad rails. The bridges ranged from fair to excellent for foot traffic. From AT937 365 to AT860 400 there are rice paddies on each side of the trail with the mountains to the rear of the paddies. The hamlets in the vicinity of AT9237 are characterized by fighting holes and trech lines with tunnels throughout. The mountains surrounding the valley are very steep and covered with extremly thick foilage. Movement into the mountain areas is extremly difficult.
- f. Viet Cong influence has prevailed in this area since November 1964. Large numbers of the populace were willing to help the Marines with information. Over 2.000 people chose to relocate when given the chance.
- g. Routes of communication were foot trails and paddy dikes. All of the trails and espically the main trail are excellent ambush sites.
- h. There were no mines or booby traps encountered, and from the screening of suspects there were none reported in the area.
- i. An ITT Team and CI Team were employed very successfully in the field. A large amount of use full information was gathered, 2 weapons found, and a large rice cache discovered due to their efforts.



ENCLOSURE (1)

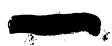


AFTER ACTION REPORT "OPERATION MISSISSIPPI"

11. Results a. Enemy

(1)	Personnol		
	VC KIA (Conf)	1	
	VC KIA (Prob)	3	
	VCC	14	
	VCS	3	
	Ralliers	าา์	

- (2) Equipment
 Weapons 2
 Rifle K-44
- (3) Miscellanous 60 Belts Clothing Material 25 2 Uniforms Medical Kits 15 Lbs Documents 50 Tons Rice Captured Wheels (MG) 11 (18' Diameter) Bear Traps 12 Returnees 2300





AFTER ACTION REPORT "OPERATION MISSISSIPPI"

15. Recommendations

- a. The attachment of ITT and CIT personnel were utilized with excellent results. This command has been lacking in interperter support and it is recommended we obtain more stable interperters. It is strongly felt that this would aid in the better accomplishment of the units mission.
- b. It is recommended that a reactionary force (1 Squad +) be utilized to act on information from suspects. It is generally found that suspect have given good information.



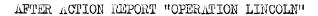
7. Intelligence

- a. Enemy strength in the area of operation was carried by 1st Marine Division G-2 and S-2, 2D Battalion, 5th Marines as 1 Local Force Battalion supported with an unknown number of guerrillas.
- b. Information obtained from villagers indicated that a Local Force VC plotoon generally operated in grid square 8739. Also, that a Main Force Battalion was operating in the Dai Phong area (AT9236).
- c. Enemy contacts were from 1 to 20 men. $T_{\rm C}$ ctics employed were small unit sniper fire. Only one ambush was encountered, in which F Company received 400 rounds S/A fire at AT865 387.
- d. During the operation the contacts were encountered in grid square AT8638, and along the road in grid squares 8739, 8640, 8540.
- c. The hamlets in the vally are characterized by trenches, and fighting holes. The streams and rice paddies were extremely flooded and channelized movement.
- f. Very few people were encountered in the valley. Most were unfriendly and uncooperative. Many of the hamlers were completely deserted. The hamlet at AT924 369 was completely deserted and appeared to have been destroyed by the VC.
- g. Routes of communication were foot trails, paddy dikes, and the road running E to W through the center of the valley. Most of the trails and paddy dikes were under water and travel was extremely hampered. The river and high ground to the south of the road in grid squares 8938, 8839, 8739, 8639 offers excellent ambush sites.
- h. An M-16 with a pressure type device was discovered and blown in place at AT859 389. RF's in the area claim that many low hills in the valley are mined both by VC and RF's.

Psychological Warfare

One leaflet drop was made on 080800H in the area bounded by grid squares 9040, 9340, 9036, 9336. The drop informed the villagers desiring relocation to contact the Marine units operating in the valley. A Kit Carson Scout and 14 RF's were also employed to talk with the villagers.





Civil Affairs

Civil Affairs was limited due to the nature of the operation. Whenever possible the company corpsman were utilized in treating the civilian population.

Results

a.	Enemy	,	
	(1)	Personnel	
		VC KIA (CONF)	1
		VC KIA (PROB)	8
		VC PW	3

- (2) EQUIPMENT
 WEAPONS
 M-1 Carbine 1
 M-16 Destroyed 1
- (3) Miscellanous Returnees 29



Copy // of 25 Copies 2nd Battalion, 5th Marines An Hoa, Viet Nov. 19 May 1967

Operation Order 14-67 (County Fair 5-16)

Ref: (a) Maps: South Vietnam 1:50,000 (Dai Loc) AMS Series L7014 Sheet 6640IV.

Time Zone: H

Task Organization: No Change

1. SITUATION

a. Enery Forces: Indications are that saill groups of VC enter the Hamlet of Mau Chanh (2) (AT8847) during the hours of darkness to collect taxes and propagandize the Hamlet deellers. Although little is known of the VC infrastructure it is certain that remnants do exist.

b. Friendly Forces:

- (1) CAC N-2 reinforced with one additional PF platoon will supply the sweep force.
- (2) 5th Plt AA 29th CA Company will assist in the internal arrangement and conduct of the Fair.
- (3) VIS will screen the people and conduct broadcasts centered around life under government control versus VC control.
- (4) Audic Visual Team of the Army 244th PsyOps Company will show VN Government oriented films.
- (5) VN Culture Drama Town will perform to supply Vietnamose flavored entertainment for the assemblage.
- (6) The III MAF Drum and Bugle Corps will perform to assist in supplying a carnival atmosphere to the proceedings.
- (7) The District Chief accompanied by the Army Senior Advisor Duc Duc District and local VN officials will oversee the Fair to provide visible government approval and support of the proceedings.







c. Attachments and Detachments: No Change

2. MISSION: 2nd Bn (-) (Rein) 5th Marines conducts County Fair (search and clear) operation in the Hamlet of Mau Chanh (2) (AT8847).

3. EXECUTION:

a. Concept of Operations: One Reinforced Marine Company moves overland from the An Hoa Combat Base and forms a cordon around the Hamlet of Mau Chanh (2) (AT8847). Cordon force to be in position by 0500 D-Bay and anchored on the RR tracks to the south. At 1st light, the VN element (Sweep Force) begins to sweep south to north through the hamlet and assembles the residents in a central location. Once the sweep is completed, the County Fair Proper begins i.e. Census, Screening, Med Cap-Dent Cap etc.

b. Co F (Rein)

- (1) Move overland from the An Hoa Combat Base during the early morning hours of D-Day and set up a cordon around the hamlet of Mau Chanh (2); be in position by 0500.
- (2) Once cordon is established, allow no Vietnamese National to either enter or leave the Fair site.
- (3) Remain in position until relieved.

c. GAC N-2 (Marine Contingent)

- (1) Assist the PF platoons in their sweep operations but under no circumstances enter the homes of hamlet residents during the search operation.
- (2) Remain in the Fair site and assist hamlet residents during the Med-Cap, Dent-Cap etc.

d. Medical Platoon H&S Co

(1) Once hamlet residents are assembled in the Fair site conduct a Med Cap and Dent Cap.

e. S-5 H&S Co

(1) Coordinate activities of all 2/5 units participating in the County Fair proper i.e. Dent Cap, Ned Cap etc.

coordination and continuity in the conduct of the County Fair.



f. Coordinating Instructions

- (1) D-Day 25 May
- (2) H-Hour 0500
- (3) Start point for PF/CAC N-2 sweep (AT888470)
- (4) Review rules of engagement
- (5) Duration 2 + Days

4. Administration and Logistics

- a. S-5 and Co F submit 6 hour Sit Reps and Spot Reports as occurring.
- b. Insure sufficient rations are carried for a three day operation.
- c. Casualties will be evacuated to the BaS or by Helo to DaNang as appropriate.

5. Command and Communications Electronics

a. Communications - Electronics

- (1) S-5 and Co F maintain stations on the Bn TAC Net.
- (2) A land line is available at the CAC N-2 compound within the hamlet.

b. Command

(1) Bn CP will remain at An Hoa initially but will shift to the Fair Site from time to time during the course of the Operation.

M. C. Jackson, JR.



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Operation Order 15-67 Mau Chanh (2) (AT8848) Sparrow Hawk

Ref: (a) Map South Vietnam 1:50,000 (Dai Loc) Sheet 6640IV

- (b) 1st MarDiv Msg 130005Z March 1967
- (c) 2/5 OpOrder 11-67 (Alert Forces)

Time Zone: H

Task Organization: No Change

1. SITUATION

a. Enemy Forces: Enemy Sapper/Ground Forces have been attacking low level government structures and isolated CAC units in an effort to disrupt RD Campaign Plans. Future attacks can be expected on Civil and Military government installations from Hamlet to Province level (See Ref (b)).

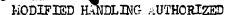
b. Friendly Forces

- (1) Duc Duc Senior Army Advisor and Staff
- (2) 369th RF Company
- (3) Two PF Platoons
- (4) Two RD Teams
- (5) CAC N-2
- c. Attachments and Detachments: No Change
- 2. <u>MISSION:</u> The 2nd Battalion, 5th Marines maintains a Plt (Rein) Sparrow Havk as a counterattack force should Hau Chanh (2) Hamlet (CAC N-2) come under enemy sapper/ground attack.

3. EXECUTION

a. Concept of Operations: One Plt (Rein) from the An Hoa Maneuver Company, when two rifle companies are positioned at An Hoa, or a like unit from the Perimeter Company, when one rifle company is present, will act as the Sparrow Hawk. On receiving word that Mau Chanh (2) is under attack, this Plt (Rein) will move immediately to the LVT park, mount Amtracs and preceded by tanks, move east along the Amtrac road to vicinity of the Hamlet. On arrival, the Plt(Rein) will dismount and counterattack the enemy force.





b. Maneuver Company (Perimeter Company when only one rifle company is located at An Hoa).

- (1) Maintain one Plt (Rein) as the Sparrow Hawk
- (2) On order move Plt (Rein) to tractor park, mount Amtracs, proceed east along the Amtrac road to vicinity Mau Chanh (2), dismount and counterattack the enemy force therein.
- (3) Once the enemy has been successfully counterattacked, be prepared, on order, to remain in the Hamlet until such time as the threat of additional attacks has dissipated.

c. 3rd Plt Co A 1st Tank Bn:

- (1) Maintain two tanks in a standby status for employment with the Sparrow Hawk.
- (2) On order move to the tractor park; on arrival report to and follow the orders of the Sparrow Hawk Commander:

d. 3rd Plt Co A 3rd Amtrac Bn:

- -(1) Maintain two Amtracs (LVTP-5) in a standby status for employment with the Sparrow Hawk.
- (2) On arrival of the Sparrow Hawk Commander at the tractor park, report to and follow his orders.

e. Coordinating Instructions:

- (1) Once committed, priority of fires of all supporting arms pass to the Sparrow Hawk Commander until the counterattack is complete,
- (2) Rifle Company Commanders will maintain continuous liaison with the S-3 Officer while operating from the An Hoa Combat Base to insure understanding of the counterattack mission should the Sparrow Hawk be committed.
- (3) Each Rifle Company will conduct day and night rehearsals to insure understanding on the part of both Marine and forces as to the mechanics of the counterattack.
- (4) Emphasis will be placed on night preparations as enemy attacks normally occur in the early morning hours.
- (5) Prepare Sperrow Hawk elements for Hand to Hand Combat.

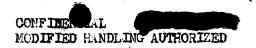
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4. Administration and Logistics

a. Ammunition

(1) Rifleman - 225 rounds

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- (2) Auto-Rifleman 325 rounds
- (3) Grenadier 48 rounds
- (4) Hand Grenades Insure each Marine has at least one Illumination grenade and four fragmentation grenades.
- b. Evacuate wounded to BaS.

5. Command and Communications Electronics

a. Gommunications and Electronics

- (1) CAC N-2 maintains a station on the Bn Admin Net; call sign "Charlie November Two" CAC N-2 will switch to Bn Tac once Sparrow Hawk is launched:
- (2) Sparrow Hawk Commander will come up on the Bn Tac Net and utilize call sign "Cassandra Hawk".
- (3) LVT's and Tanks will coordinate via the LVT command net. The tank will also monitor the Bn Tac Net.
- (4) The land line between the CaC N-2 and the Combat Operations Center will serve as an alternate means of communications.

b. Command

(1) Bn CP will be set up in the Combat Operations Center from where the Bn Commander will control activities of the Sparrow Hawk via the Bn Tac Net.

M. C. WACKSON, JR.

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CO, 5th Marines

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Operation Order 16-67 Ninh Binh (3) (AT8237) Sparrow Hawk

- Ref: (a) Map South Victnam 1:50,000 (Hiep Buc) Sheet 6640III
 - (b) 1st MarDiy Msg 130005Z March 1967
 - (c) 2/5 Oporder 11-67 (Alert Forces)

Time Zone: H

Task Organization: No Change

1. SITUATION .

a. Enemy Forces - Enemy Suppor/Ground Forces have been attacking low level government structures and isolated CAC units in an effort to disrupt RD Campaign Plans. Future attacks can be expected on Civil and Military government installations from Hamlet to Province level (See Ref (b)).

b. Friendly Forces:

- (1) Duc Duc Senior Army Advisor and Staff
- (2) 324th RF Company
- (3) Two PF Platoons
- (4) CAC N-1
- (5) Mine Officials, Nong Son
- c. Attachments and Detachments: No Change
- 2. MISSION: The 2nd Battalion, 5th Marines maintains a Plt (Rein) Sparrow Hawk as a counterattack force should Ninh Binh (3) Hamlet (CAC N-1) come under enemy sapper/ground attack.

3. EXECUTION

a. Concept of Operations: One Plt (Rein) from the Nong Son Maneuver Company, when two rifle companies are positioned at Nong Son, or a like unit from the Perimeter Company, when one rifle company is present, will act as Sparrow Hawk. On receiving word that Ninh Binh (3) is under attack this Plt (Rein) will move by barge from the Nong Son landing, or overland if already situated on the east bank of the Son Thu Bon, to Ninh Binh (3); on arrival the Plt (Rein) will counterattack the enemy force.

MODIFIED HANDLING AUTHORIZED



b. Maneuver Company (Perimeter Company when only one rifle company is located at Nong Son).

- (1) Maintain one Plt (Rein) as the Sparrow Hawk
- (2) On receipt of word that Ninh Binh (3) is under attack provide fire support and alert designated Sparrow Hawk (Plt Rein).
- (3) If designated Sparrow Hawk is located on east bank of Song Thu Bon have unit move overland and counterattack enemy force from the most advantageous direction.
- (4) If designated Sparrow Hawk is located on the west bank of Song Thu Bon have unit board the coal barge and move to an area from which it can counterattack the enemy force.
- (5) Once the enemy has been successfully concerntacked, be prepared, on order, to remain in the Hamlet until such time as the threat of additional attacks has dissipated.

c. 4.2" Section W Battery 3/11

(1) Plot and register Concentrations to seal off an enemy penetration, to provide close-in protection for the Hamlet, and to support the counterattack force scheme of maneuver.

d. Coordinating Instructions

- (1) Once committed, priority of fires of all supporting arms pass to the Sparrow Hawk Commander until the counterattack is complete.
- (2) Rifle Company Commanders will maintain continuous liaison with the S-3 Officer while operating from the Nong Son Combat. Base to insure understanding of the counterattack mission should the Sparrow Hawk be committed.
- (3) Each Rifle Company will conduct day and night rehearsals to insure understanding on the part of both Marine and friendly forces as to the mechanics of the counterattack.
- (4) Emphasis will be placed on night preparations as enemy attacks normally occur in the early morning hours.
- (5) Prepare Sparrow Hawk elements for Hand to Hand Combat.
- (6) Coordinate with VN Mine Officials to insure availability of the coal barge for transportation of the Sparrow Hawk element.

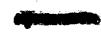
4. Administration and Logistics

a. Ammunition

(1) Rifleman - 225 rounds

MODIFIED HANDLING AUTHORIZED





MODIFIED HANDLING AUTHORIZED

- (2) Auto-Rifleman 325 rounds
- (3) Grenadier 48 rounds
- (4) Hand Grenades Insure each Marine has at least one Illumination grenade and four fragmentation grenades.
- b. Evacuate wounded to BAS

5. Command and Communications Electronics

a. Communications and Electronics

- (1) CAC N-1 maintains a station on the Company Tac Net of the perimeter company at Nong Son; call sign "Dynamo One" Once Sparrow Hawk is launched CAC N-1 will come up on the Bn Tac.
- (2) Sparrow Hawk Commander will come up on the Bn Tac Net and utilize call sign "Cassandra Hawk".
- (3) Perimeter Company at Nong Son will relay to Cassandra as required.

b. Command

(1) Bn CP will be set up in the Combat Operations Center at An Hoa from where the Bn Commander will control activities of the Sparrow Hawk via the Bn Tac Net.

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00, 5th Marines

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Period Covered: 010001H to 012500H May 67

1. Narretive Summary;

(LATE ENTRY) At 302100H a Co H, CHB Base (AT\$23388) received a request from CAC (N-1) (AT\$25375), who had received 10 rounds S/A fire from unknown number of VC (AT\$35372) (AT\$39366). Co H, Illm area with \$1 HH and utilised defensive search lights (Lenon). Recon unit (AT\$35378) observed 14 VC with a starlight scope, (AT\$39366). Directed \$1 HM HB concentration; good coverage of enemy positions. Three VC with flash lights returned and commenced to search area, called additional \$1 HM mortar mission; 13 rounds \$1 HM HE. No other novement was observed. H-I were fixed throughout the night. Searched area at fixet light, found several blood pools and trails indicating 7 VC (Prob).

- 2. Effects of Weather: None
- 3. Counter Mine Reports

1. 2/5 TAOR

5. Nene

2. Two

6. None

3. (4) Squade (12) Engineers

7. None

A. (a) Nome (b) Two

- 4. Kit Carson Report: 1 w/Co B at Phu Lac (6) employed on patrols; 1 w/Co B at Hong Son employed on combat patrols.
- 5. Secut Sniper Report: 1 w/Co E at Phu Lac (6) OP; 1 w/Co H at Hong Son OP.

CP-4

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CG, 1st Marine Division



00, 5th Marines

Op Immed

BY

Sit Rep # 144

Period Covered: 020001H to 022400H May 67

1. Narrative Summary

At 02090CH, six VC with tacks & weapons were spotted, from company Batels, patrol Bate at (AT839356), moving west along reline (AT840348). First 100 rounds of S/A and A/W; observed three VC fall. Realts: 1 VC wemen KIA (Conf); (2 VC wemen, 1 wounded), 1 plok and 1 Hammack were captured. At 020900H Bn (-) moves to A/A (Antenna Valley).

2. Effects of Weather: None

3. Counter Mine Reports

1. 2/5 TAOR

5. lone

2. Two

6. Mone

3. (4) Squads (12) Engineers

7. Nue

4. (a) None (b) Two

4. Elt Carson Report: 1 w/Co H at Nong Son OP.

5 Scout Sniper Report: 4 10/Bn (-) Operation

OP-4

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2/5

00. let Marine Division



Cyset Jones

CO. 5th Marines

Op Insted

PT

Sit lep #145

Period Covered: 030001H to 032400H May 67

1. Harrative Summarys

LATE ENTEY) A CO H Plt patrol Dase (AT838356) observed 4 VC. with packs and weapons, oving 5% (AT835343). Called in a 4.2" morter clasion; 2 MP and 10 HE. VC ran into treeline out of sight. No search was conducted due to mission.

- 2. Effects of Weather: None
- 3. Counter Hime Seport:

1. 2/5 TAOR 2. TWO

5. None

- 6. None
- 3. (4) Squads (12) Engineers
- 7. Kone

- 4. (a) Rone (b) Two
- 4. Kit Carson Report: 1 w/Co H on Bn (-) Operation.
- 5. Secont Sniper Report: 4 w/Dn (-) Operation.

GP-A





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00. 1st Marine Division

Gyart Johns

60, 5th Harines

Sit Rep #146

Persod Covered: 0400018 to 0424008 May 67

1. Marrative Summary:

(LATE ENTRY) at 031740H a Co H Plt while in a blocking position (ATSS/382) observed 5 VC with packs and weapons standing on a trell (AT899378). Called arty mission; 8 MP and 22 HE 105 MR. Regulter 2 VC KIA (Prob)

(LATE ENTER) at 031830H a Co H Plt while in a blocking position (ATE/9386) observed 10 VC in mixed uniforms with packs and weepens moving morth around high ground (A1870394). VC moved out of sight into a depression. Fired 48 rounds of 105 HE and observed good coverage of enemy position. Results: 3 VC KIA (Prob)

(LITE METRY) at 031839H a Co C Fit blocking position (17893399) received 10 to 15 rounds of 8/A. Beturned 90 rounds 8/A, A/H fire, 5 rounds N-79 and 23 rounds of 60 MM. Suppt through area. Recults: 2 WHC WIA (Bon-Avas); 1 FC KIA (Conf); 1 cartaidge belt w/20 rounds of 30 cal semo captured.

(LATE MATRY) at 032330H a Co E Fit ast in a night defensive position (AT887397) received 75 to 100 rounds of S/A from an unknown number of VC ($A^{T}GS1392$). Returned 10 rounds of H-79 and 6 rounds of 60 Mi. Swept through area at first light but was unable to find any indication To enemy casualties.

- 2. Effects of Weather: None
- 3. Counter Hime Report:

1. 2/5 TAOR

None Mone

Two (4) Squade (12)Engineers

(a) Home (b) Two







Eit Carson Report: 1 w/Co R on Bn (-) SkD.

2/5

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CG, let Marine Division

8-3 CySet Julys

00, 5th Harines

Op Immed

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514 Rep #147

Period Covered: 0500019 to 0524009 May 67

1. Marrative Summary:

(LITE ENTRY) at 040615H to 040900H a On C. SAD Fit was ambushed by 15 VC. Returned 800 rounds SA/AM fire, 20 May rounds and 4 LAMS. Pit moved into area and found 1 VC attempting to drag the body of a dead VC. Took VC under fire when she started to run. Results: 1 VC KIA (Conf), 5 Detainess, 1 cartridge belt and 2 Chi Com grandes.

(L-TE RETAY) Between OLOGOCHand OL113CH Co (-) while in a blocking position observed 8 VC in mixed uniforms with rifles and machine game (ATS/9386); 6 VC in elive drab uniforms with packs and weapons (ATS65390); 5 VC in black PJ's with meapons (ATS65393). Called arby mission and a Co E Fit swept area and found bloody clothing. Results: 1 VC ER (Prob).

(LATE RETRY) at 0611258 Co E S&B (ATE/70393) while sweeping observed 3 VC with parks and weapons in same vicinity. Fired 600 rounds S/A and 10 rounds S-79. VC returned 50 to 60 rounds and broke contact.

(LATE ENTRY) at O4114OH Co E SAD found 4 cave entrances and an unempleded 200 lb bomb. Employed CS and searched caves; found no sign of enemy. Caves and bomb were blown in place.

(LATE ENTRY) At 041745H Co F Sell received 30 rounds S/A fire from unknown number of YC. Returned 250 rounds S/A and 15 rounds 60 mortars. Searched area and found 1 YC KI4 (Conf).

(LATE ENTRY) At OLIGISH a resupply helicopter received 50 wounds of SA/AN fire free an unknown number of VC at (AT908397). Enemy fire was surpressed by the Co C Fit blacking force (AT910399). Fit expended 450 rounds of SA/AN and 10 rounds H-79.

At 050600H a Co H ShD Plt blocking force (AT879370) observed 5 FC with weapons on trail (AT867393). Called art; missions 25 rounds 105 HE with mixed fuse. Observed neveral direct hite. Resulter 3 FC Klk (Prob).

At 051102H Co E SAD (AT8/0397) received approx 100 rounds a/s fire from 3 VC (A7863394). Returned 300 rounds S/A and directed Heavy Gun Ship to enemy position. Secured L2 and requested Med Evac for 1 USKO MIA. Evac was completed at 051124H.

- 2. Effects of Weather: Mone
- 3. Counter Nine Report:

 1. 2/5 TAOR

 2. Two

 3. (4) Squads (12) Engineers

 4. (4) Fone (b) Two
- 4. Kit Carson Report: 1 w/So H on En (-) SaD.
- 5. Scott Sulper Report: 4 w/En (*) Sto.

CP-4

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Co. let Earline Distaion

CO, 5th Marines

BT

Sit 149 \$149

Period Covered: 0700018 to 0724008 May 1967

. Harretive Sugmary:

(LATE ENTRI) At 061030H Co E SED (AT913383) received heavy S/A and A/W fire from 15 to 20 WC (AT916379). Returned 520 reunds of 5/A and A/W fire, 15 H-79's, and 10 60 MM. Second L7 and requested Mad-Eures Evec completed at 0617A5H. Checked area and Sound no indication of energy oscialities. Accelte: 1. UNKC WIA (Proc)

(LATE ENTEX) At C612008 a Co G Pla SMD (AT920382) sported 5 VC with weapons crossing rice paddy (AT920770). Fired 450 rounds of SA/AN, 15 M-79, and 30 sounds 60 ME. WC returned 125 rounds S/A. Called Arty mission and air strike. Results: 3 Vo KIA (Psob).

2. Effects of Weathers Mone

Counter Kine Roport:

1. 2/5 TADR

5. Hone 6. None

(A) Equade (12) 1 (A) Home (b) Two Squade (12) Segineces

- 4. Rit Careon Reports tw/Co H on Dn (-) S&D.
- 5. Seout Eniper Reports 4 wile (-) Skil.

GF-4

PROBE 2/5

ACTRES CO. let Marine Miriston

DPLFTER
Soction: 5-3
Hanes Cycet JCHC
Signatures

action: Op Insed

ILFG:

do. 5th Harings

BT

811 Rep (150

Period Osverett 000001H to 082400H Nav 1967

to Remetive Sussary:

(LATE ENTRY) at 04:1030E On E SED (AT913383) received heavy S/A and A/W fire from 15 to 20 VC (AT918379). Returned 520 rounds SA/AN, 15 rounds H-79 and 10 rounds 60 NM. Secured LF and requested Red Ewace Ewace completed at 1745E. Sumpt through enemy position and found no indicaption of enemy casualties. Results: 1 USEC WIA (Evac).

(LATE EMPMY) At 061530H On E S&D (AT\$0737%) required heavy A/W fire from 3 weapons (AT\$05345). Returned 200 remains S/A and A/W fire. Called Arty mission; 36 rounds of 105 EE, Swept through area and found no indicention of enemy casualties. Reculto: 1 BSMC WIA (Evac).

(LATE ENTER) At 071445H On G SAD (AT918364) spected 3 VC with measure running on trail (AT919365). Fired 6 rounds 5/A and moved into area. Results: 1 VC KIA (Conf); Captured 1 Toursen sub NO 386366-1 repe-1 bag .45 Cal anno -Hi4 Mag pouches - rain cont- First aid Eit - 1 bag rice-1 whisle cartelings balt and Misc papers.

(LATE ENTRY) At 071640H a Co H Pit San (ATSENSE) observed 5 WG, 2 in boson uniforms and believe and 3 in Black PJ'S moving rapidly in column to the south (AT910392). Fired 40 rounds 106 PM and called Augy mission; 6 WP and 18 HE -105. Resulte: 3 WG KIA (Prob).

(LATE ENTEY) At 071645H Co G SAD (AT915364) spetted a VC running across rice paddy (AT912364). Fired 6 rounds 5/A and observed VC fall. Results: 1 VC KIA (Prob).

At 060600H a Co C Plt StD (AT917359) escepting toward treeline when taken under fire by sniper (AT917355); received 5 rounds S/A and returned 200 seconds S/A and 10 E-75 rounds. Secured L2 and requested high Every Even completed at 0650H. Succept of area showed no sigh of energy execultion. Results: 1 USEC WIA (Blac).



At OSIGLER a Co G FLE SED (AT917351) on sweep when the point man was shot in the right leg by 1 VC (AT912354). Returned 250 rounds 5/A and 10 M-79 rounds. Sweet area and fo nd no indication of energy expectation. Secured LZ and requested Ned Evacy Evac completed at 1045E. Resulter 1 USEC WIA (Evac).

- 2. Effects of Westhern Mone
- 3. Counter Mins Report:
 1. 2/5 ThOS 5. None
 2. Two 6. Hone
 3. (A) Squade (12) Engineers 7. None
 4. (a) None (b) Two
- 4. Kit Carson Emports I w/Os H on Bn (-) SAD.
- 5. Secut Suiper Seport: 4 w/Bn (-) SAD.

GP-4

FRCH: 2/5

ACTION: CG, let Marine Division

DEAFTON
Section: C-3
Hamer Gyegt JOHES
Signature:
Action: Op Emod

IEFO: CO, 5th Harines

BT

51t Rep #151

Period Covered: 0900018 to 0926008 Kay 1967

1. Harretive Sumary:

(LATE BETH!) At OS1600H Co G SED (AT913366) while pursuing VC into woodiginary received heavy eniper fire from woodline. Discovered large tunnel complex with spent 30 cil. cusings in entrance. Used C5 and had negative results. Used an X-26 and heard ories. Assisted 7 children and 1 adult from tunnel. Adminsterd first hid and requested Med Evec; Evec completed at 1745H.

(LITE ENTRY) At 061630H a Co F Plt CHB working on information received from 3 VH moved from Am Hoa CHB Base to a house (AT879507) where, conscaled in a bunker, 8 mines (H-16) and a box, with unknown contents, were found. Receivered 1 H-16; remaining mines and hox were blown in bunker. Apprehended 1 VN who was signaling the arrival of Co F Plt in area. In 5-5 is, at this time working on a require for each of the 3 informants.

(LATE ENTRY) at OS193CH a Co H SAD Plt, (ATS61385) observed 3 VC with packs and weapons stopped on trail (ATS69394). Called pre-registered concentration; 5 rounds 105 HE and observed good coverage of area. Results: 2 TO KIA (Prob).

(LATE HETRY) At OSCOLOR CO E SED (17925415) received several burets of A/F fire. Called arty mission; 2 Illum, 10 HE - 155 HOW and observed good coverage of area. A search at 090600H case up with 3 pieces of bloody elothing. Results: 2 VC KIA (Prob).

2. Effects of Weather: None

3. Counter Rine Reports
1. 2/5 TAGR 5. Some
2. Two 6. None
3. (4) Squade (12) Engineers 7. Some
4. (a) None (b) Two



5. Secut Saiper Report: & s/Sa (-) SSD.

OP-4

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MON: 2/5

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ACTION OG, let Marine Division

DEPTER Section: 5-3 Name: Gyogt Johns Signatures_ action: Op Dead

Info: CO. 5th Marines

811 Rep #152

Period Covered: 1000018 to 1024008 Bay 1967

1. Marrative Commany:

(LATE ENTEY) At 091640H Co E SAD (AT925365) observed 12 VC on hill (AT913367). Called arty mis ion; 28 - 105 HE and observed good coverage of area. Area week by Co C San unit nearby. Found 2 WC KIs (Conf) and 3 heavy blood trails. Results: 2 VC XIX (Conf), 3 TO KIX (Prob).

(LATE HETRY) At 091900H Intellegence reported 100 VC in vic (ATES7482): \$1 mission of 60 rounds fired. A Co F sed CB searched area at first light and found so indication of energy casualties. Open questionin the people of Han Chanh (2) it was learned that about 100 VC had, in fact, been in the area and had some from the hills to the south. It was also learned that the WC had set up a public eddress system at (47896476) telling the people that the "New Life Hamlet" of Man Chanh (2) (17898179) is monfo.

(LITE ESTEY) At 092342H CAC 5-2 (AT856672) received 20 A/H fire from Hodetermined number of VC (AT896474). Setumed 30 rounds 8/4, 2 H-79 rounds and call 81 Illum mission. Search at first light failed to show may sign of enery cosmillies.

At 1008108 Co E 580 (A1929370) received 12 rounds A/V fire from unknown member of 70 (AT\$20372). Returned 50 rounds 5/A, searched area and found 1 70 Ela. Secured LZ and requested Med Evac; Evac completed at OMSE. Results: 1 USMC WIR (Evac), 1 VC KIA (Conf).

At 101035H a Co C Plt SED (AT906370) observed 2 VC with 1 season more into treeline. Fired 35 rounds S/A and searched area. Results: 1 VC XIA (Conf).

- 2. Effects of Westberr Mone
- 3. Counter Mine Reports
 - 1. 2/5 TAOR

5. Home

(4) Squade (12) Engliseers 7. Some

6. Some

(a) None (b) Two

- 4. Kit Carson Report: 1 w/Co H on Da (-) Sad.
- 5. Secut Salper Report: 4 w/in (+) Sal.

CP

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FRCH: 2/5

ACTION: CG, Let Marine Division

BRAFTER Section: 5-3 Name: Oyset Joses

Signaturer ictions Op Desert

IMPO: CO. 5th Marines

ET

31t Rep #153

Period Covered: 11000H to 112400H Nav 1967

1. Barrative Summary:

At 1109358 a Co C Plt SED (AT834345) observed two YC with one weapon (AT834343). First 100 rounds A/W and 2 N-79 rounds. Searched area and found a 25 lb. rice and 30gal water eache stored in a large hole. Destroy rice and mater.

- 2. Effects of Weathers Rom
- 3. Counter Mine Reports

1. 2/5 TAUR

(4) Squads (12) Engineers (a) Home (b) Two

- 4. Kit Carson Reports Regative Report
- 5. Scout Sniphet Report: 4 m/Ha (-) San.

GP-4

PROM: 2/5

ACTION: OG, let Marine Division

DRAFTER Section: 5-3 Names CySgt JORES

Actions Op Ismed

INFO: CO, 5th Herines

BT

31t Rep #154

Period Covered: 120001H to 122400H Hay 1967

- 2. Effects of Weather: None
- 3. Counter Hime Reports

1. 2/5 TAOR

2. Two

- None
- (A) Squads (12) Engineers (a) Home (b) Two
- 7. Hone

- 4. Kit Careon Report: Negative Report
- 5. Secut Smiper Report: 4 w/Bm (-) S&D.

GP-L

C. E.

PRON: 2/5

ACTION: CG, lat Marine Division

dyskt Jones Section: 8-3

Signaturer Action: Op Demod

INFO: CO, 5th Marines

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Sit Rep #155

Period Covered: 130001H to 132400H Hay 1967

1. Narrative Summary:

(LATE ENTRY) at 121915H a Co F PB (AT887401) received 25 rounds S/A fire from undetermined number of VC in vie (AT\$77394). Returned 50 rounds S/A, 10 60 MM and fired Arty mission 38 HE, 4 MP. No search conducted due to mission.

- 2. Effects of Weather: None
- 3. Counter Mine Report:

1. 2/5 TAOR

None

2.

- None
- 3. (4) Squads (12) Engineers
- None
- (a) None (b) Two
- 4. Kit Carson Report: Negative Report
- 5. Scout Sniper Report: 1 w/Co F at Nong Son; 1 w/Co G at Nong Son.

GP-L

TO CC

FECM: 2/5.

ACTION: CG, 1st Marine Division

DRAFTER Section: 5-3 Name: MSgt SCHLECHT

Signature: Action: Op Desed

INPO:

00. 5th Marines

BI

Sit Rep #156

Period Covered: 140001H to 142400H Hay 1967

1. Harrative Summary:

At MOSCOH a Co C Plt CMB (ATSSCOSSS) received 10-15 rounds S/A fire from estimated 3 VC in treeline was (ATS78393). Returned 100 rounds S/A and A/W fire, 11 M-79 rounds and called Arty mission; 20 rounds 105 HE. Swept area and found no indication of enery casualties.

At 14:10:5H a Co G Plt PB (AT873397) received 50 rounds 5/A fire from 2 BaR's (AT879396) and (AT875394). Returned 400 rounds 5/A and A/W fire, 15 M-79 rounds. Searched area and found no indication of enemy casualties.

- 2. Effects of Meather: None
- 3. Counter Mine Reports

1. 2/5 TAOR

5. None

2. Two

6. None

3. (4) Squads (12) Engineers

7. None

4. (a) hone (b) Two

- 4. Kit Carson Report: 3 w/Bn CP Screening Detainmen.
- 5. Scout Sniper Report: 1 m/Co G at Hong Son OP and 1 w/Co F at Hong Son OP.

GP-4

FROM: 2/5

CG, lat Marine Division ACTION:

INFO: CO. 5th Marines

PT

Sit Hop #157

Period Covered: 150001H to 152400H New 1967

1. Narrative Summary:

At 151330 Go E shopped OPGUN of; to 1/1.

2. Effects of Weather: None

3. Counter Mine Report:

1. 2/5 TAOR

2. Two

3. (4) Squads (12) Engineers

(a) Home (b) Two

5. None

DRAFTER

Section: 3-3

Signatures

CONFIDENTIAL Action: Op Ammed

Name: MSgt SCHLECHT

6. None

7. None

4. Kit Carson Report: 3 w/Bn CF Screening Detainees.

5. Scout Sniper Report: 1 w/Co G at Nong Son OP and 1 w/Co F at Nong Son OP.

GP-4

PROM: 2/5

CG, let Marine Division ACTION:

TEFO:

00, 5th Marines

BT

Sit Rep # 158

Period Covered: 160001H to 162400H May 1967

1. Barrative Summary:

At 160955H a Co C Plt CHB (AT\$23337) received 3 rounds 5/A fire from 6 VC dressed in black PJ's (AT\$25335). Returned 300 rounds S/A = A/W fire, 5 rounds N-79 and searched area. Results: 5 VC KIA (Ounf); 1 ChiCom Grenade and 15 rounds 30 Cal Asso captured.

- 2. Effects of Westher: None
- Counter Mine Reports

2/5 TAOR

(4) Squade (12) Engineers

Home (b) Two

DRAFTER

Section: 5-3

Signature: Addion: Op 1

CONFIDENTIAL

Name High SCHLEGAT

- 4. Kit Carson Reports 3 w/Ba CP Seresning Detainess.
- 5. Secut Sniper Report: 1 w/Co G at Nong Son OP; 1 w/Os 7 Plt CHB/AMB.

CPul

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DRAFTER

Name: MSgt SCHLECHT

Section: 8-3

Signatures Action: Ophmod

CORPIDENTIAL.

PROM: 2/5

ACTION: OG, let Marine Division

INTO 00. 5th Marines

MT

81% Rep #159

Period Covered: 170001H to 172400H May 1967

1. Narrative Susmary:

At 17000H the District Chief Due Due Sistrict, Maj Hem, officially dedicated the newdy constructed market place at the Free Market Hamlet of Minh Binh (3) (AT8237). 800 VN, CAC N-1, representatives of 2/5 and the Army Advisory Staff attended.

- 2. Effects of Westhern None
- 3. Counter Mine Reports
 - 1. 2/5 TAOR
- Two
- (4) Squade (12) Engineers
- (a) None (b) Two
- 5. Hone
 - None
- Hone
- Kit Carson Report: 1 w/Co C at Mong Son employed on CKB.
- Scout Sniper: 1 w/Co G at Rong Son OP: 2 w/Co P employed on CHB.

GP-4

FROM: 2/5

CG, let Marine Division TOI

00, 5th Harines IMPO:

Sit Rep #160

Period Covered: 180001H to 182400H May 1967

1. Harrative Summary: Hegative Haport

2. Effects of Weather: None

Counter Mine Report:

1. 2/5 TAOR

(4) Squads (12) Engineers (a) Home (b) Two

DRAFTER

Name: MSgt SCHLEGHT

Actions Op based

Section: 5-3

COMPTOENTIAL

Signatures

4. Lit Carson Report: 1 w/Co C at Nong Son employed on CKB; 2 w/Co F employed on CAB.

5. Secut Sniper: 1 w/Ce G at Hong Son OP; 2 w/Ce P employed on CMB.

GP-4

DRAFTER

Section: 5-3

Signatures

Name: MSgt SCHLECHT

Action: Op Demed

FROM: 2/5

ACTION: CG, lat Marine Division

INVO: CO. 5th Marines

BT

Sit Rep #161

Period Covered: 190001H to 192400H Hay 1967

1. Marrative Summary:

(LATE ENTRY) At 181800H a Co F SeD (AT980475) observed 3 VC, believed to be NVA, with packs and measures (AT980475). While mensurering toward the enemy position, an additional 15 to 25 VC in light gray uniforms with helmets, packs and measures observed. Fired 1000 rounds automatic measures fire, 50 rounds 60 MH HE, 20 rounds 81 MH HE, 30 rounds 155 MM HE and assaulted enemy position finding 10 VC/NVA KIA (Conf). During a thorough search, 38 detainess and 3 PW's were taken. Indications of an additional 5 VC/NVA KIA (Prob) were also found. Results: 10 VC/NVA KIA (Conf), 5 VC KIA (Prob), 3 PM's, 38 detainess and 4 packs, 4 uniforms, 4 cartridge belts, 15 thicom/ M-26 grenades, 4 documents were captured. Detainess and PM's were forwarded to the En S-2 and An Hoa and are being screened at this time.

At 191015H a Co G Plt combat patrol (AT872395), received 200 rounds S/A fire and 2 rifle grenades from 6 VC (AT869396). Returned 1300 rounds S/A, 1600 rounds A/W, 4 LAMS, 12 rounds 60 MM HE., 30 rounds M-79 and calledarty mission; 48 rounds 105 MM HE. Swept through enemy position, found no indication of enemy casualties.

At 19112CH a Co F S/D (BTCCC450) enroute when the lead element spotted 3 VC m/packs and weapons (AT999480). Fired 5 rounds S/A, observed 2 VC fall. Swept through area, found 2 VC KIA (Conf). Weapons had been removed. Questioned villagers in regards to the other VC and was informed that # main force VC had fled in an easterly direction. Results: 2 VC KIA (Conf), equipt captured; 3 ChiCom granades, 2 clips of M-1 Amazo, 2 packs m/gear and documents.

- 2. Effects of Weather: None
- 3. Counter Mine Reports

1. 2/5 TAOR

2. Two

A Maria

3. Nome

4. (a) None (b) Two

5. None

6. None

7. None

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- 4. Kit Carson Report: 1 w/Co G at Hong Son employed on CMB; 2 w/Co F San.
- 5. Seout Sniper Report: 2 w/Co F SkD.

GP-4

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PROE: 2/1

ACTION: OG, let Marine Division

Hame: MSgt SCHLEGHT Section: 5-3

IRAFTER

INFO: CO, 54h Karines

Signature: Action: Op Desed

COMPLEMENTIAL

BT

51t Rep #162

Period Covered: 2000018 to 2024008 May 1967

- 1. Harrative Summery: Negative Report
- 2. Effects of Weathers Nome
- 3. Counter Hime Reports
 1. 2/5 TACR
 2. Two
 3. (2) Squads (8) Engineers
- 6. Hone

- A. (a) Hone (b) The
- 4. Kit Carmon Report: 1 w/Co C at Hong Son employed on CKB.
- 5. Secont Sniper Resports

OP-L

RT

2/5 PACH

ACTION: Co, 1st Marine Mivision Barrer Rest SCHLECK Section: 5-3

DEATTER.

DECL 00, 5th Marines

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D.

Sit Sep #163

Period Covered: 210001R to 212400E May 1967

1. Extrative Sugmary:

(LATE ENTRY) at 191120H a Go F Sed SED found 3 VC bodies which had been staffed into a grave (BTOOC480). (Baf: Spot laport 181800H). Decrease VC/ MVA KI: (Prob) from 5 to 2 and increase VC/NVA KIA (Conf) from 10 to 13.

- 2. Effects of Westher: None
- 3. Counter Hine Benerts

1. 2/5 TAOR 2. TWO

Mone

(2) Squads (8) Engineers (a) None (b) Two

Mone

- 4. Kit Casson Reports 1 w/Co C at Mong Son employed on O'B.
- Scout Sniper Reports 1 w/Co C at Hong Son OP.

GP-L

DI

FROM 2/5

ACTION: CO. let Marine Division

DEAPTER

Name: Figt SCHLTCHT Section: 5-3

DIFO:

CO, 5th Marines

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SLL 164

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Period Covered: 2200018 to 2224008 May 1967

1. Sarrative Summery:

Or 220900H
Two Co C Plie were executing a counter rotating TMB patrol mission when the Pli at (AT879396) received 30 rounds 5/A fire from 3 VC (AT877395). A Sept of the 2nd Pli (AT875394) management into position and took VC while fire, 30 rounds 3/A, killing 2 VC while the third excaped through heavy brust.

Results: 2 VC KIA (Conf); Captured Mpus: 1 USS-14 rifle SE-1136355, 1 SX-5 SE-XT747; Captured equipment: 1 martridge belt, 7 K-14 magazines, 10 rounds 7.62, 3 K-26 granades, 1 Chicar granades and documents.

- 2. Effects of Weather: Mone
- 3. Counter Mine Reports

1. 2/5 TAOR

5. Hoos

2. 1.

6. Home

3. (2) Squade (8) Engineers

7. Hone

he (a) none (b) he

- 4. Kit Caroan Report: 1 w/Co C at Hong Con employed on CCB.
- 5. Seput Smiper Separt: 1 w/Oo C at Hong Son OF.

GP-L

FRCM: 2/5

ACTION: CO. 1st Marine Division

INFO: CO. 5th Marines

BI

Sit Rep #165

Period Covered: 230001H to 232400H May 1967

1. Narrative Summary:

(LATE ENTRY) At 222200H GAS N-2 while departing, GAC position at Man Chanh (2) (ATSSM472), on a combat pateral heard 2 men talking. Challenged by the patrol, one man attempted to escape and was killed. Second man suffered wounds in the legs and was med evac to DaMang. Regults: 1 VC KIA (Conf), 1 PW (WIA); Equip captured: 1 US cartridge belt, 1 US compace pouch, 2 ChiCom greenedes, 1 carvine round and misc cleaning equip.

2. Effects of Weathers Mone

3. Counter Hine Reports

1. 2/5 TAOR 2. Two

2. Two 3. (2) Squads (8) Engineers

4. (g) None (b) Two

5. Hone

DIMPTER

Name: Magt SCHLEGHT

Section: 8-3

Action: Op Immed

Signatures

6. None

7. None

4. Kit Carson Report: 1 w/Co G at Mong Son employed on CMB; 2 w/Co F on Sparrow Heads.

5. Scout Sniper Report: 1 w/Co G at Rong Son OP.

CP-L

PRCM: 2/5

ACTICS: CG, let Marine Division

Diffe: CO, 5th Marines

511 nep 9166

Period Covered: 240001H to 242400H Kay 1967

1. Marrature Summery:

At 241400K a Co F Fit CMB (A7930490) determined a H-16 Kine. Secured LZ and requested Mad-Dvac; Hed-Ewac occupleted at 241410E. Searched area and found 5 Detaineds, which are being fowarded to an Hoa CMB Bane. Results: 1 USHC WIA (Dvac).

2. Effects of Feather: Hone

3. Counter Hime Reports

1. 2/5 TACK

2. 7wo

3. (2) Squade (8) Engineers

4. (a) Some (b) Two

5. None

THAT THE

Name: Mart SCALECRE

Action: Op Immed

Section: 3

Sign tures

CHPIDEFIAL

6. Hone

7. Hone

4. Hit Carpon Report: 1 w/os G at Yong Son employed on CMB; 2 w/os F CMB patrol.

5. Socut Sniper Reports 1 w/Co H at Hong Son OP.

CIP-L

M



PR: 2/5

ACTION: CO, let Marine Division

IMPO: CO, 5th Marines

BT

S1t Rep #167

Period Covered: 2500018 to 2524000 Ex. 1967.

1. Harrative Summary:

County Fair #5-16 commenced at 250500H when OLC N-2 w/2 FF Plu began to sweep toward Man Chanh (2) with Co F providing corden.

- 1. 250500H (Continued)
- 2. Han Chanh (2) (AT8847)
- 3. Co F, CAC N-2, 2 PF Platoons
- 4. To improve and feeter the relationship between the Vintermose people and and their government; to establish a consus and check identifications.
- 5. Hone
- 6. 1,000
- 7. None
- 8. Not Available at this time.
- 9. Med Capt 200 Patients treated; Dent Capt 120 patients treated.
- tO. District VIS Toom, Audio VIS Team, VN Culture Imm Team, III MAF brum and Bugle Corp, District Chief and Local VN Official.
- ff. Mone
- 12. Villagers were hositant at first, but as the County Fair progressed, the people became more active.
- 2. Effects of Weather: None

DA.FIDA

Farier S-3 High SO I SHIT

Signature: action: Op Twood Collectivation







Counter Hine Report:
1. 2/5 TAOR
2. Two
3. (2) Squade (8) Engineers
4. (a) Hone (b) Two

4. Kit Carson Reports 1 w/Co H at Hong Son employed on CHB; 2 w/Co F CHB patrol.

5. Socut Suiper Report: 1 w/Co H at Hone Son Ch.

A

FROM: 2/5

ACTION: CG, let Marine Division

Heme: MSgt SGIL CHT Section: 8-3

IEFO: CO, 5th Marines

Signatures
Action: Op Immed
CONFIDENTIAL

DRAPTE

37

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51t Pap #168

Period Covered: 260001H to 262400H May 1967

1. Harrative Custary: County Fair (5-16) Continuing

1. 260500

2. Mau Chanh (2) (A7888471)

3. Barre

4. Ho Change

5. Hone

6. 1,000

7. None

8. Not determined at this time.

9. Hed Cap: 300 patients treated; Dent Cap: 195 patients treated 1,000 lbs of rise issued.

10. VIS 7 am conducted speeches through out the morning. Audio Visual Team showed movie 1,000 Allegience cards were passed out 3,500 Newspapers were distributed

11. Eone

12. III Mar from and Bugle Corps gave and outstanding performance.

2. Effects of Weather: None

3. Counter Mine Reports

1. 2/5 TACR

5. None

2. Two

6. None

3, (2) Squade (8) Engineers

7. None

a (a) Hone (b) Two

4. Kit Carmon Report: 1 w/Co H at Mong Son employed on CAB; 2/w Co F CAB patral.

5. Seest Smiper Reports 1 w/Co H at Hong Son OP.

OP-L

PRCN: 2/5

ACTION: CC, 1st Marine Division

INFO: CO, 5th Marines

BT

811 Rep #70

Period Covered: 28COOTH to 282400H May 1967

1. Narrative Susmary:

(LATE ENTHI) At 271800H OD F shopped OPCON of; to 1/5.

- 2. Effects of Weathers Home
- 3. Counter Mine Reports
 - 1. 2/9 TAOR
 - 2 7
 - 3. (2) Squads (8) Engineers
 - 4. (a) Name (b) Two

5, lione

Name: MSgt SCHLECHT

Section: 5-3

Action: Op Issaed CONFIDERTIAL

Signatures

6. None

7. House

4. Kit Carson Reports 1 w/Co H at Nong Sen employed on CMB; 1 w/Co F OFCOM to 1/5.

5. Seeus Smiper Report: 1 m/Co H at Hong Son OP.

GP-4

1846

FROM: 2/5

reflow: CG, let Berine Division

DRAFTER

Name: MSgt SCHLSGIT Section: 5-3

Signature: Action: Op Issed

INFO: CO. 5th Hartness

BT

Sit 400 #171

Period Covered: 300001H to 302400H Hay 1967

- 1. Operation Union II (See 1/5 Daily Sit Rep)
- 2. None
- 3. None
- 4. None
- 5. Small Unit Operations
 - A. an Hou
 - (1) 2nd Battalion, 5th Marinee

a. (Late Entry) At 291315H Co H reported 53 refugees, from Grid Sq AT\$639, who expressed a desire to be assorted back to vicinity of Heng Son. VIE team at Nong Son will great refugees and on 31 May the 29th Civil Affairs representatives will destribute clothing and etc.

- b. R/A
- O. NA
- d. None
- t. F/2/5 1 1 UNE (OPCCH to 1/5)
- f. F/2/5 1 1 UMK (OPCON to 1/5 F/2/5 1 1 Trail Cuide 5-2/2/5 1 1 Screening Detainess
- FT SOP PLT FT SOP PLT FT FT CO 2 13 9 0 5 1 7 2 0

GR-4

* *****

FROM: 2/5

ACTION: OG, let Marine Division

INFO: 00, 5th Marines

BT

51t Ren #171

Period Coveret: 290001H to 292400H May 1967

- 1. Operation Union II (See 1/5 Daily SitRep)
- 2/ None
- 3. None
- A. None
- 5. Small Unit Operations
 - a. TAOR An Hoa
 - (1) 2nd Battalion, 5th Marines
 - (a) At 290800H Oo E (-) BLK PSH vicinity (AT901501) received 20 rounds S/A Sniper fire. Fired Arty Mission; 6 rounds 105 HE. Searched area and found no indication of enemy easualties.

At 290900H a Co H Sqd AMB vicinity (AT878380) observed one Sqd of enemy moving north vicinity (AT877384). First Arty mission; 22 rounds 105 HE. Bearched area and found no indication of enemy casualties.

- (b) N/A
- (c) X/A
- (d) Effects of Weather: None
- (e) Scout Sniper Operations:
 F 2/5 1 1 Kegative
 H 2/5 1 1 Negative
- (f) Kit Careon Scoute:

 F 2/5 | OPCCN to 1/5

 H 2/5 | Trail Ouide

 8-2/2/5 | Screening Detained

 9-3/3/8 | Percenting Detained

 H 3/2

Signature:
Action: Op Isseed
CONFIDENTIAL

(g) Re-Cap of Battalion Operations

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2/5	FT O	5qd 19	P1t 5	FT	5:D	Plt	FT 7	?T 2	06 2

CP-4

30

DRAFTER

Name: Magt SCHLECKT

Actions Op Dasied

Section: 5-3

Signature

FRCM: 2/5

ACTIONS OG, 1st Marine Division

INFO: CO, 5th Marines

BT

Sit Rep #172

Period Covered: 310001R to 312400H May 1967

- 1. Operation Union II (See 4/5 Daily Sit Rep)
- 2. None
- 3. Norse
- A. None
- 5. Small Unit Operations
 - A. An Hoa
 - (1) 2nd Battalion, 5th Marines
 - a. Negative Report
 - b. N/A
 - A/A
 - d. Bene
 - E/2/5 1 1 UNK (OPCON to 1/5)
 - 2. P/2/5 1 1 UNK (OPCON to 1/5) H/2/5 1 1 Tymil Guide S-2/2/5 1 1 Sereming Detainess
 - FT SQD PLT PT SQD PLT PT FT Co.
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GP-4



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Co. but serine division

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Oi, 5th Narian

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Day and Sight Activities for 1 May 1967

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1. Day activities

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010730-011200
                       PT (+) 919510
NOT-2
         010730-011200
                       FT (+) 908499
11-3
         010730-011200
                       PT (+) 909485
co (+) 926527-908901-909481-898168
         011200-011400
         87441-875475
-540-4
         011400-011600
                       OD (+) 875475-874459-856437-844418
         852394-627393-825309-815383
         010715-011200 Fit (1) Engr. 875175-671461-59460-909181-
PSEC-
         D
PS C-2
         010715-011700 P14 (1) PRET: IT-075175-073153-057137-
         ella16-611391-629392-IP
PURB-1
        010600-010700 121 (-) 6:8466-875475
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        010600-011600
                      50d (+) 800466
        010800-011200 Pit 626369-629392-668398-852390-661390-
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2. Sight extitition

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           012200-020600
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   FOF
           011800-820600
                         ad (4) 808666
   717-1
           012200-020600
                         FT 692165
           012200-020600
   ALLP
                         FT 877477
  HISLR-1
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  O.AD
           011900-020300
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  CPS
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           011900-020100 Co (+) TP-425389-826374-642365
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HPS 020100-GRUCOO Co (+) 870382 All Company stant moves are in preparation for in (-) stand operation in Antenna Valley.

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Day and Might Activities for 02 May 1967

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1. Day Activities

Companies E. C and H see Operation Order 13-67

020715-021200 F24 (1) ERET. IP-875475-874461-894 Fax-1

910LH-1P

020715-021600 Flt (2) Engr. IP-675475-673453-656457 7530-2

118-67**2395-6**29392-17

FORE-1 00-020700 Sed (+) 15-875473-088466

POLD-2 046700-020600 Sed (+) IP-688466-875175

POP 020600-021600 Bq4 (+) 8861,66

2. Right Assivities

FOF 021400-030600 Sopt (+) 889466

022200-030600 PLP-4 FT 867473

MA 022200-030600

MP-3 622220-630600

022200-030600 022200-030600 ARLP

HALL P. FT 8

HASLP-2 022200-030660



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126 (2) 1265. IN 1951/5-1973/33-196437-F + 0-2

030700-030700 Sed (+) 11-075175-03066 030700-030600 Sed (+) 11-658466-875475 030660-031600 Sed (+) 658466

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2. Not introduce

991900-040600 Sept (+) 990466

77-1 PT #7473

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Day and Sight activities for Ot May 1967

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Properties 1., G and G see Operation Order 13-67

100715-011000 Plt (1) Ther. In-675475-671461-696466910465-1P

1009-2 040405-041000 Flt (1) Ever. In-675475-673453-656437
84418-652395-629392-1P

1009-1 040605-040900 Fed (+) IF-675475-873453-656437
1009-2 040700-040800 Fed (+) IF-675475-886466

1009-2 040700-040800 Fed (+) IF-686446-875475

1009-040600-041800 Fed (+) 686446-875475

2. Bight activities

061808-050600 Eqt (+) 8-8466 科学 0LZ2-0-050600 FT 867473 PLP-1 OL2200-050600 FT 671478 TIPE 04,2200-050600 IT THE MP-1 04,2200-050KCU IT STILT AMPA HRELP-1 042200-090600 TX 867147 HASEF-2 042200-050600

GP-4

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60. Let Marine Division

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(X), 5th Harines

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buy and Hight Activities for 05 May 1967

CONTIDUCTAL

t. Day activities

empanion A, G and H see Operation Order 13-67

950715-051200 Plt (+) Magr. 19-875475-674461-

00-051000 Plk (1) Roge. IV-075475-073453-056437-PSE0-2

8144 10-052395-629302-17

00-051600 PIL (I) MAET. IN-875475-873453-856457-PSEC-1

L18-852395-829392-IP

00-650700 Sed (+) IP-6754.75-088466 100-650600 Sed (+) IP-8:8466-8754.75 POND-1

FCE-2

FOP 090600-051600 8ag (+) 886466

2. Blight activities

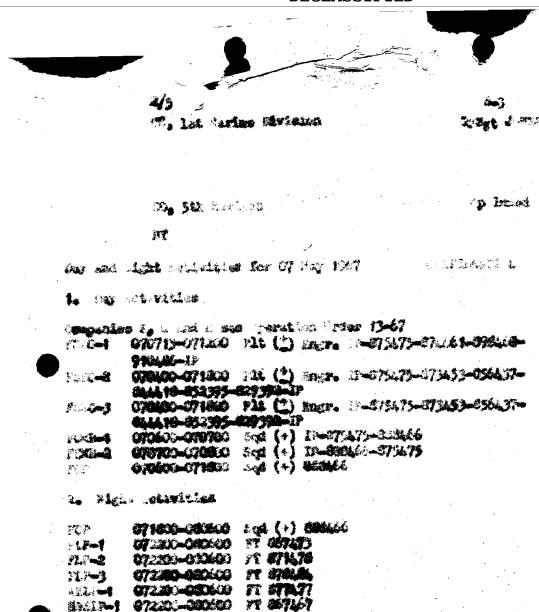
051800-060600 Sept (+) 800666

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FT 871478 053200-060600

052200-060600 FT 877477 052200-060600 PS 867167

MALP-1



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MALE ----

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CO, lot Haring Division

6-3 Cycet Jones

CO, 5th Harines

Op James

BT

by and light activities for 06 hep67 convidential

1. Day activities

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Page 13-67
PM -4 060715-061200 Plt (±) Hogy, IP-875475-873451-898468-
P10436-IP
PHS-2 060400-061800 Plt (±) Hogy, IP-875475-873453-856437-
044416-852395-829392-IP
PSH0-3 060400-061800 Flt (±) Hogy, IP-875475-873453-856437-
044416-852395-829392-IP
PCHH-1 060600-060700 Sqd (+) IP-875475-888466
PCHH-2 060600-060800 Sqd (+) IP-888466-875475
PCP 060600-061800 Sqd (+) BR8466
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2. Hight Activities

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POP 0619:0-070600 EGE (+) 889866

PLP-1 062300-070600 FT 667473

PLP-2 062300-070600 FT 878484

PLP-3 062300-070600 FT 878484

-1 062300-070600 FT 877477

PAGE 1-1 062300-070600 FT 867467

BAGE 1-2 062300-070600 FT 982468
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Day and Fight Activities for 06 Nay 1967

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Total S. C and S are Committee Great 13-67

1280-4 ORD/15-081.50 Pla (1) Sage. 19-875475-874461-898468-

1280-4 ORD/15-081.50 Pla (1) Sage. 19-875475-873453-86439-

1280-3 ORD/10-081806 Pla (1) Sage. 19-875475-873453-86439-

1280-3 ORD/10-081806 Pla (1) Sage. 19-875475-873453-896437-

844416-832395-839383-87

1280-1 ORD/10-081806 Pla (+) IN-873475-885466

1280-3 ORL/10-081806 Pla (+) IN-873475-885486-875475

1280-3 ORL/10-081806 Pla (+) Sa 5-5 IN-873475-865489-39

100 ORL/10-081806 Pla (+) Sa 5-5 IN-873475-865489-39
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2. Hight activities

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POP 001800-090600 Eqt. (+) 0784/4

PLP-1 082800-090600 PT 667473

PLP-3 082800-090600 PT 871470

PLP-3 082800-090600 PT 877477

PLP-1 082800-090600 PT 877477

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Buy and Bight activities for UP to 1767
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Fa.5. 2/5

actions of het herina division.

Parties () President () Preside

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CONTRACTOR

my and sight activities for 10 May 1967

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2. Bight ictivities

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PTF 101800-110800 E.d (+) SARLAGE 122-1 102800-110800 PT 667473

FLF-1 102800-110800 PT 671478

FLF-3 102800-110800 PT 671477

FLF-1 102800-110800 PT 677477

FLF-1 102800-110800 PT 677477
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482 - Med Cap 0715 - BAS - CONVOY TO NONG SON,

M

Fig. 12/5

action, co, let Marine Division

pa Min Section: 5-3 Name Cytyt J has Signature: Action: tp Issed

INFO (0, 5th Marines

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O'S FILE TIAL

Day and Night Activities for 11 May 1967

1. Day activities

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Companies E. f and G see Operation Order 13-67
         110600-110645 Eqt (+) II-83466-875475
ferm-1
         110615-110900 PLE (1) EPGP. IP-675475-673453-656439-644418-652395-
Fall-1
         $29393-IP
         110715-110900 00 (1) 11-175475-873453-856497-844418-852395-829392
POR D
          110500-110600 Scd (+) IP-875475-688466
1-910
          111200-111600 Co (+) IP-829392-852395-844418-856437-873453-875475
HEAD
         117700-111800 Sept (+) IP-875475-868466
HALL OF
HUND-3 111800-111900 Sed (+) IP-368466-375475
MASSEC-1 119715-111100 P16 (2) BOET- IP-675475-874461-898468-910485-IP
McSM0-2 110645-111200 Sed (+) MedCap IP-875475-673453-656457-IP
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2. Hight activities

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111600-120600 Bod (+) $88466
HOP
        112200-120600 PT 867473
HLP-1
        112200-120600 FT 871K78
HLD
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         112200-120600
HI Jud
                       PT STYLTT
ALLP
        112200-120600
                       PT 867467
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                       11000-111500 See U-827//0-0307/0-85326-17
                       110000-111500 on in-003390-124374-00363-19
   110000-111500 and 12-007370-005379-05730-07
                       1880-11180 Sa 11-67:30-42030-43386-11
   INCO-11190 Ed II-63199-022314-06323-II
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                       11000-111500 and 11-647390-065393-057390-12
   TOTAL A
                        110000-111000 5-4 17-627390-430770-5536-12
   X W
                       110400-111500 Est 11-801700-53471-3245-31
   1. Day activities for 12 Sec 1967
   comparison in Property continue the confidence in the tentors and antenna values.
                       120/15-121200 121 (1) 11-5/54/5-3/44/1-3/04/5-4/104/5-3/
   CAL
                        170715-171900 F31 (2) 15-675275-673253-456278-624278-65295-
                        an po-ir
   RE J
                        120230-121500 Sed (*) II-875675-673653-856631-664414-4552355-
                       829 Fig-11
   R.P
                        LEGO-LEGICO : d. (-) PERLA
                        THE POST OF THE PROPERTY OF THE PARTY OF THE
   Action to
   2. Sight intrition
                       101500-13600 Sep (+) $58,66
   8.7
   ELLIC-LINEO IT SETATI
   NL)
                        LIDES-DOKO IT BYWE
   LUZDO-INDED IT FISLA
   RIPO-12110 PU IN-DAILY-BRADERIA
   學學是
                        122130-130530 1911 (-) 31548)
  HA
                      122300 130100 Sqd 915490
" HA-QA
                     30200 130430 Sqd, 908491
HOMPOR
                      17.30-130700 Pit IP=915483-899483-888480-876477
                       122200-130600 FT 877477
   AELP-1
                       122200-130600 FT 867467
122200-130600 FT 882468
  H&SLP-1
 H&SLP-2
```

GP-4 BT CCNFIDENTIAL

FROM: 2/5

TO: CG, 1st Marine Division

DRAFTER:

Section: 5-3

Name: GySgt JONES

Signature:

Action: Op Immed

INFO: CO, 5th Marines

BT

FCMB-1

CONFIDENTIAL

Day and Night Activities (Additional to 11 May 1967 Night Activities)

FPB 112400-120500 Plt (-) 879392 FIMB-1 120100-120230 Sqd 883397 FAMB-2 120230-120500 Sqd 876397 FCMB-2 120500-120630 Plt IP-879392-877414 FLP-1 112200-120630 FT 880406 FLP-2 112200-120630 FT 874411 FLP-3 112200-120630 FT 880421 GPB-1 111800-120600 Plt (+) 839353 111800-120600 Plt (+) 841354 GPB-2

112200-112400 Plt IP-877414-879392

GPB-3 111800-120600 Plt (+) 836354 GA-1 111930-120600 Sqd 833355 GA-2 111930-120600 Sqd 839351

GA-3 111930-120600 FT 839355

Additional Day Activities for 12 May 1967

FPE-1 120600-121400 Co 877414

FREC 120700-121200 Plt IP-877414-893410-895422 FS&D 121400-121600 Co IP-877414-884410-888400

FPB-2 121600-130600 Co (-) 888400

Day and Night Activities for 13 May 1967

1. Day Activities

Company E assume defense of An Hoa Combat Base/Plt OP (AT888466) and furnish Bn Sod/Plt Sparrow Hawks and Co Bald Eagle.

ECMB-1 130630-130715 Sqd (+) 875475-888466

ECMB-2 131700-131800 Sqd (+) 875475-888466

EOP 130715-131800 Sqd (+) 888466

FS&D 130700-131800 Co (+) Move from Antenna Valley to vicinity Alligator Lake in preparation of Company Search and Destroy mission. Company G assume defense of Nong Son Combat Base and conduct normal activities.

Company H assume Mission of Maneuver Company

HSEC-1 130715-131200 Plt (+) Engr. IP-875475-873466-898468-909485-IP

HSEC-2 130715-131400 Plt (±) Engr. IP-875475-874453-856437-844418-

852395-828393-IP

CONFIDENTIAL

HSEC-3 130830-131400 Sqd IP-875475-874453-856437-844418-852395-828393-IP
H&SCMB-1 130715-130745 Plt (-) 888466-875475

2. Night Activities

EOP 131800-140600 Plt (-) 888466
ELP-1 132200-140600 FT 867471
ELP-2 132200-140600 FT 871480
ELP-3 132200-140600 FT 878484
F - Conduct Ambush and Patrol activities from PB vicinity Alligator Lake
G - Conduct normal night defensive activities at Nong Son

HCMB-1 132130-132230 Sqd IR-874477-866492

HA-1 132230-140130 Sqd 866492

HCMB-2 140130-140230 Sqd 866492-873475

HCMB-3 132230-140100 Sqd 873475-863483-855475-849471

HA-2 140100-140330 Sqd 849471

HCMB-4 140330-140500 Sqd 849471-867475-875475

H&SLP-1 132200-140600 FT 868467

AELP-1 132200-140600 FT 877477

CAC N-2 CMB-1 132000-132400 Sqd (+) PF IP-891474-892480-906484-915481-904473-891467-IP

GP-4

BT

CONFIDENTIAL

C. C

FRA: 2/5

To: O, lot Marine Division

Diaffici

Emoi Orași Jako

cection: 8-3

Signature:_

Action: Op Desert

ISPO: CO. 5th Harines

BT

CLAPIDSATIAL

Day and Hight activities for 14 Hay 1967

140600-141800 sed 888466

1. Day activities

```
ECHB-1
         140300-141200
                        Sept (+) IP-872475-864489-850472-IP
ECM -2
         140700-141230
                        Eqt (+) IP-875475-863468-848456-846470-IP
TOMB-1
         140600-140700
                        Co 15-824389-655393
PPE
         110700-111600
                        Co (--) 855393
POLICI
         140730-141500
                        Plt IP-855393-879389-875380-860380-IP
         140800-141500
F.# 1-3
                       F1t IP-855393-870389-880390-885395-860LCC-IP
OCK D-1
         110700-111000
                        P11 1P-856407-684389
GCMD-2
                        Ed IP-824389-816391-805389-806396-818391-IP
         141300-141700
141300-141700
                        714 (+) II-424309-420375-400355-420375-IP
ES.C-1
         140715-141100
                        Plt (I) Mar. 15-875475-874461-898469-910486-15
                            (3) D-075475-074453-056434-0444 10-052375-027372-17
NASSEC-1 140715-141300
                        M
                        Sed (+) IP-875475-874453-856436-844418-852395-829392-IP
145 EEC-2 140630-141300
BACONS-1 140600-140700
                        Scal 4484.66-4754.75
```

2. Sight activities

HASUP

HASCHE-2 141700-141800

```
142000-142200 P14 IP-875475-874461-888466-905463
CMD-1
         142200-150530 -Plt (-) 905463
2011-1
         142300-148330 /5dd 905463-908456
LAND-1
         142330-150300 Sed 988456
         150300-150400 /5q4 900456-905463
THE PARTY NAMED IN
142300-142345 Sept 90546)-402453
MAN DO
         142000-190300 Sat 902453
<del>***** 902453-40546</del>3
         150500-150400
                        P1t_905463-888446-874461-875475
BE THE
         190530-150700
TURB-1
            1000-142100 -6cd 17-655393-858407
7.60-1
          144100-150000 Sat 150407
         190200-150300-Set II-850407-855393
701b-2
792-3
          142100-142200 Set II-855393-858400-872399
FARE
         142300-150300 - 6ct 872399
THE B
          150000-150300-00k II-872399-050400-055393
FUR3-5
         162100-142200 -8<del>04-17-855393-86638</del>6
TARD-3
         12200-150200 -Sqt 866386
```

Sed #75475-0-00466



```
<del>150,00</del>-150300 Sed 11-266389-855393
 CLP-I
          14220-150600 PT 818386
 GLF-2
          142200-15060U FT 812378
 CONT-1
          162100-162300 </br>
 3-1-1
          142300-150600 -121 (-) $3406
 Comments !
          M2300-150300 ord-860400
 GAND
          $1.2400-150400 -cd-852407
 HUKB-1
          141900-142100 4-00 17-072475-070490-066493
 - B-1
          142100-142330 Sed-866493
 HOR B-3
          142330-150100 -Sed 15-866493-872475
 HOLD-3
          141900-142100 -Cod 17-869473-862483-8544.75
 H.MZ-2
          142100-142400 Edd-854475
 LONG-L
          142400-150200 doi: 17-854475-849470-860467-17
          142200-150600 FT-867473
 11.P-1
 41.P-2
          142200-150600
                       FT-871180
 11.7-3
          14/200-150600
                        FT 874LEL
          1L2200-150600 FT 877L77
 APLE-1
          1L2200-150600 FT 861463
 HAGI P-1
          141600-150600 Fit (-) 888466
 MacP
 CAG 1-2 CHB-1 14.1900-14.2400 Ecd (+) FF IP-889473-905480-910489-893481-IP
 Company Pentret's activities dependent upon En Fald Ragle requirements.
```

GP-4

ST

PRE 2/5

AUTICLE CO. 1st Earline Division

Delyter Section: 8—3 Hame: Wagt Soxificht

Signature: Action: Op Demod

INFO: CO. 5th Marines

BT

CLAFIDESTIAL

Day and hight activities for 15 May 1967

1. Day Activities

```
DA -1
         150700-151200
                        `Scal (+) II-674477-670486-865492-865482-IP
ECMB-2
         150990-151500
                        Pat (-) IP-870475-861474-851477-840457-862468-IP
SCEB-3
         190700-190930 F2L IP-876L77-882L82-886L71-893L81-898L81
LPB
         150930--151500 PLE (-) 898L81
MINE-L
         151000-151200 \Sqt IP-698L61-893L69-IP
ECHB-5
         151300-151400 Vod IF-898481-907487-IP
ECHIP-6
                        PIt IP-898681-893481-886471-882482-876477
         151500-151730
COMB-1
         151700-151930
                        PI 11-625389-823372-609360
HSEO-1
                        Sqd-(+) Engr. II-675475-674461-698468-990466-IP
         150715-151100
HBBC-2
                        5cd (+) Engr. 875475-873453-856436-844418-852395-
         190715-151300
         826392~IP
HSSQ-3
         150630-151300 Sch"(+) IP-675475-873453-856436-844418-852395-
         $28392-IP
         150600-151130
HSEC-L
                        Sqd"(+) HedCap IJ-675475-895473-IP
HEACH
         150600-151800
                        Bod 888166
                        5rd 888466-875475
HASC-1
         150600-150700
HS-50-2
         151700-151600 (Sed 875475-488466
```

2. Hight activities

```
AZZF-1
         152200-160600 PT 877177
GIC N-2 C-1 151900-152400 'Scal (+) PP 888473-893481-898482-892483-
             893481-487475-IP
MMB-1
         151900-152100 1/11 IP-875475-875461-495464-905474-916483
TPD
         152100-140500 Plt (-) 916483
CHB-2
         152200-152300 -5cd 916483-915491
EAMB-1
         152100-152L00 Sed 905474
ECHB-3
         152400-160100 -Sca 905474-916483
FAHA-2
        152300-160100 Sed 915491-
KAR-
         169100-160800 \and 915491-916483
KAB-5
         160200-160230 \sqt 916483-920477
2. KD-3
         160239-160130 Ecd 920177
        160430-160900 Sol 980477-916483
TERM
EL ME-
         160960-160630 -P11 916483-905474-895468-875461-875475
```





COMPTIMENTIAL

```
GLP-1
          152200-160600
                         FT 818386
          152200-160600
GLP-2
                         PT 412379
CAMB-1
          151930-160600
                         See 809356
Callb-2
          151930-160600 Sed 814361
GPB
          151930-160600
                        Plt (-) 609361
001-1
          151800-160600
                        11 625389
00P-2
          151800-160600
                        Pls (+) 813383
HLP-1
          152200-160600 PT 867472
KLP-2
          152200-160600 FE 671A60
HLP-J
          152200-160600 PT 878484
HOUD-1
          152200-160300 Set (+) IP-875475-873453-857438-860455-
151800-160600 F24 (-) 888466
HALLP
HASLP
          152200-160600 PT 862464
addition to Day Activities for 15 May 1967
       190700-151700 Co (+) IP-825389-873410-894423-877440-874452-873465
```

GP-L

BT

CAPILLATIAL

Section (~)

Simeture

CASTILESTI L

SHOW REAL SOLLTONY

etion: Direct

FKR: 2/5

ACTURE CO. Los Harine Division

ISK: Co. 3th Earline

CAPITATIAL

Day and Fight schivities for 16 May 1967

1. Day obivition

PEXAL 160700-161100 See IP-875475-663487-665492-871485-IP 160700-161200 Soc 17-875475-849471-840454-863468-17 Picto-2 161700-161900 Plt (-) D-875475-885489-899482 161700-161900 Sep (+) 19-275475-884478-693481-899482 FC-B-1/21 (+) IP-62L389-82537L-639358 0.X2-4 161700-161930 GCH3-2 140430-161300 "It (+) IP-010360-031399-027336-031359-021389 ad (+) /agr. 19-875475-074461-090160-910485-19 160715-161200 HOEK-1 liste -10715-161300 Cod (+) TAKE. IP-675475-873453-857436-443448-852395-427392-IF 65.U-3 160830-161300 Edd (+) Eddin. IF-875475-873453-857436-843418-652395-\$29392-IP n**a**ct P 160600-161800 End Bishbo HASCER-1 160600-160700 Fed 888466-875475 MASCER-2 161700-161800 Sed 875479-88846

2. Sight edivities

aki Pet 162200-170600 77 877477 CAE N-2 0-1 162100-170100 Sed (+) PF's II-070173-975179-077486-092400-II 162200-162400 5-4 (+) FF 5974-66 CAC BAR AND 161900-162030 PL: \$CLASS 175-1 NA-1 162030-162200 Plt 906425 775-2 162222-170630 Fig. (-) 928491 See 938691-943485 P. H. 162230-162330 A 943485 Filling 162330-170230 170130-170230 Sed 92049 1-940498 FCMD-3 SQL PLOUDE FAMIL 2 170200-17060 POMEN 170230-170330 Sed 96369-928691 %4 940498-928491 Fig. 5 170600-47XE30 PORB-6 162-00-162030 Sept (+) PF IP-675475-66475-651470-698461-840455 162330-170000 Set (+) FF 448455 F PORB-4 170900-170330 Box (+) FF II-MIGN55-817455-85 WAL-MIGNAB-850075-**875L75**

C'AFIGATIL

(C)2-1	161300-170600	P11 (+) 813383
907 -4	16180 -170600	The SEAJON
	162200-170600	FT 8100%
11-2	162200-170600	7 812376
GPE	161930-170600	11 (-) 81.7368
GARB-1	161930-177600	्लं थ्या
0.170-5	161930-170600	Eqt BLOOK
HLP-1	162200-176600	FT 866472
111.5-2	162200-170600	YT 871400
#LP-3	162200-170600	FT 877LGL
racop —	161800-170600	Plt (-) 300166
H-1	162200-170600	7 86867

177

112

CHREST TIL



6 C. C

FROM: 2/5

ACTION: CO, 1st Harine Division

DRAFTER Section: 6-3 Name: Mägt SCHLECHT

INFO: CO, 5th Marines

Signature:
Action: Op based

COMPIDENTIAL

BT

CONFIDENTIAL

Day and Night Activities for 17 May 1967

1. Day Activities

Seed 866566 POP 170600-171800 170600-170700 Plt (-) 888466-875475 171700-171800 Plt (-) 875475-888466 FYMB-1 FOMB-2 P1t IF-928491-915483-903477-868471-875475 POMB-3 170600-171000 GOMB-2 170600-171100 P11 646358-833352-824389 GOID-1 170600-171930 F1t 624389-624374-836356 HSRO-1 170715-171100 Sqd (+) Engr. IP-875475-874461-898468-910485-IP HSEC-2 Sq4 (+) Engr. IP-875475-873453-856436-844418-170715-171900 852395-829392 HSEC-3 170830-171300 504 (+) IP-875475-873453-856436-844418-852398-**82939**2 HCMB-1 170800-171100 8cd IP-875475-870472-865491-872485-IP

2. Night Activities

172200-180600 FT 877477 AELP-CAC N-2 C-1 172000-180100 Sed (+) PF's IP-890472-893477-895485-694489-890484-869479-IP 172100-172400 Sed (1) PF's 894489 CAC N-2 A-1 171800-180600 Pla (-) 688466 FOP 172190-172400 Sot (+) PFI IP-875475-868475-848471-858480-FCMB-1 865489 Sed (-)PF 10 865489 PANE-1 172400-180300 8cd (1) PF's IP-875475-862468-840455-837460 Sqd (1) PF's 837460 POH-2 172100-172230 FAMB-2 179230-180100 172200-172400 Sept 12-888466-909478 PONE-S POM-L 180300-180400 Sed (-)PF's 865489-875475 Sed (-)11-837460-848471-875475 POSE-5 180100-180300 Sed IP-909178-800166 FOMB-6 180200-180330







COP-1	171800-180600	Plt (+) 813383
COP-2	171800-180600	P11 624307
OLP-1	172200-180600	pr siste
GLP-A	172200-180600	PT 812378
GPB-1	171930-180600	Plt (-) 899358
GAMB-1	171930-180600	Sept 833355
GAMD-2	171930-180600	Sed 840353

OP-4

BI

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FRE: 2/5
                                                        DE PIL
                                                        HARM HOST SERLICHT
ACTION: CO. let Marine Division
                                                        Section: 5-1
                                                        Signal area
INP :
         CO. 3th Harines
                                                        action: Op henod
                                                        COPPIDERTIAL
         MI
         CATLUMIAL
Day and Bight activities for 18 Key 1967
i. Day tokivities
XIP
         180600-181800 Sed 888666
         180600-180700 File (-) 888666-875675
and-
ELPIE-2
         181700-181600 Plt (-) 875475-888466
         180900-181200 -Fit (+) hain a Fit heartion force with 2 tanks conducts
practice run from an Box Combat Same to Man Chanh (2) in support of C:C 1-2.
160715-160900 \Sat 375475-467440
         180700-181800 Sol 867440
M.P
         181800-181900 Sed 867440-875475
KOND-5
                   100 Sep (+) Nest Cas IN-675475-870475-855474-12
100-161700 00 (+) 19-875475-078680-080470-916175-044689-06064
PEAD
打理
         181700-181900 (+) 949461
         180600-181800 Plt 825389
Six.
         180600-181600 Pl B14383
CP
         180600-181100 Plx IP-838358-825362-821374-825389
161700-161930 Plx IP-825389-858408
OLILI-O
GC B-1
BEC-1
         180715-181100 Sed (+) Sagr. IP-075475-674461-898448-910485-IP
10 TO -2
         160715-161930 Sept (+) Mayor IV-675475-673453-657436-643416-
         852395-629393-37
         180830-181300 Sed (+) IP-875475-673459-857436-643414-452795-
61-6-3
         $20 MA-IP
1. Might Activities
         151800-190600 Pla (-) (688466
ECP
          181900-162000 Sud-IP-888L66-896L66
L. R.
Eak Bud
         1820300-190500 -East 905426
         190000-190600 8-4 096466
ECHE-1
         182100-190600 -Sed (+) 856435
E-HD-2
MNE-1
         181900-182100 Scal (+) 875175-874153-663440
           190600-190800 Sci. (+) 863440-874453-875475
N. W.
         181908-190630 Conduct normal might activities vie 948479
Co F I'S
         181930-190600 FL (-) 857407
CFE
          161930-190600 - Sed 859401
CANB-1
         181980-190600 -- Sed 850L05-875406-857402-828393-824389
0.43-2
```

OLF-2

CON

66-2

182200-190600 FT 819386

162206-190600 FT 812378

181800-190600 FIL 825309

181800-190600 /1. 815383

CONTENTAL

	182200-190600 PT 868472		
M.r-2	162260-190600 FT 659480		***
IL.F-3	182200-190600 PT 879484		
HALLY-1	182200-190600 FT \$67467		
LELP .	182200-190600 /FT 878476		
Cat 6-2	CHB-1 181900-102000 Det	t) II-8047)-89479-	PANNS
CAC B	142000-190100 8cd (T) PF's 90Neg	in about a single state of the
CaC Red	CARE-2 190100-190200 Scd (+) 77% 90% 67-9040	

GP

BT

CCAPIDATIAL

C

PROM: 2/5

ACTION: CG, let Marine Division

DRAFTER
Name: MSgt SCHLECHT
Section: 8-1

INFO: CO. 5th Hardness

Signature: Action: Op Deser CONFIDENTIAL

BT CONFIDENTIAL

Bay and Nights for 19 May 1967

1. Day Activities

HOP 190600-191800 Bod 888466 190600-190700 Plt (-) 888466-875475 191700-191800 MAIN-2 Plt (-) 875475-888466 PSAD Continues 190600-191800 GOP-1 Plt #25389 GOP-2 190600-191800 Plt 813363 GOUB-2 190600-191100 Plt IP-857407-873404-875395-852395-825389 GCMO-1 191700-191930 Plt IP-825389-823573-810360 HSEC-1 190715-190930 Sqd (+) Bage. 875475-874441-897468-910485 Sql (+) IP-910485-897468-874461-875475 Sql (+) Bugr. IP-875475-873453-856436-843418-HCMB-1 190930-191100 HSEC-2 190715-191000 852395-429392 HOTEL-2 191000-191300 Sqd (+) IP-829392-852395-643419-856436-873453-875475 190430-199300 Sqt (+) IP-875475-873453-856436-843418-852395-829392 HSEC-3 HOMB-3 190630-190600 But IP-875475-873453-666447-667440 HOP 190800-191800 Sed 867440 HAS radio Relay 190600-191800 PT 925528

2. Right Activities

AELP-1 192100-200600 PT 877477 CAC N-2 G-1 192190-200100 Sq4 (1) PF's IP-209471-893476-891488-469478-IP CAC N-2 A-1 192200-192400 Sq4 (1) PP's 891482 192000-192130 Set (+) PT's IP-675475-649471 192130-800000 Set (+) PT's 646471 192000-192100 Set (+) PT's IP-675475-666476-664467 ECHID-1 EAMB-1 POR 3-2 192100-200200 Set (+) PF1= 864187 EAKD-2 Sql IP-888166-906166 ECEB-3 192109-192200 8gd 906466 190200-200100 PAKE-5 Sed (+) PF's IP-849471-875475 Sed (+) PF's IP-864487-868476-875475 ECMB-A 10-200300 POLE-5 2200-200300 ECMB-6 200100-200230 Sed IP-906466-888466 191800-200600 Plt (-) 888466 COP

COMPTENTIAL

PSLD GOP-1 Plt 625369 GOF-2 Pla 813383 GLP-1 FT 820387 GLP-3 PT 812377 OPB 191930-200600 GAHB-1 Sed 813362 GAMB-2 MLP-1 192100-200600 192100-200600 HLP-2 192100-200600 192100-200600 PT 868466 HAS Radio Relay 191800-200600 FT 925527

GP-A

BT

CONFIDENTIAL

C.C.

FROM: 2/5

ACTION: CG, 1st Marine Division

INFO: CO, 5th Marines

BT

CONFIDENTIAL

Day and Night Activities for 20 May 1967

Desputati i

DRAFTER

Neme: MSgt SCHLECHT Section: 8-3

Signature: Action: Op Issaed

CONFIDENTIAL

f. Day Activities

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FOEB-+
         201700-201800
                        Plt IP-875475-000466
GCMB-2
         200600-201100
                        Plt IP-8136-827345-825377-825389
GCMB-1
         201700-201930
                        Plt IP-625389-825377-846367
COMB-3
         201300-201345
                        Sed IP-825389-821396
GCIUS-4
         201345-201430
                        FT IP-824396-826399-IP
         201430-201515
GOMB-5
                       PT IP-824396-822398-IP
GCMB-6
                        Sed IP-824396-425389
         201515-201600
GCMB-7
         201300-201400
                        Sod IP-825389-812394
GCHB-8
         201400-201445
                        PT IP-812394-810398
GOMB-9
         201445-201530
                        FT IP-812394-808392
GCM3-10
         201530-301615
                        Sed IP-#2994-825389
GOMB-11
         201400-201530
                        FT IP-625389-825384
GOP-1
         200600-201800
                        Plt 625384
GOP-2
         200600-201800
                        Plt 813383
GPB-2
         201345-201515
                        Sod (-) 824396
GPB-3
         201400-201615
                        Sq4 (-) 812394
                        Sqt (+) Engr. IP-875475-874461-898468-910485
HSEC-1
         200715-200900
                        Sqd (+) IP-910485-898468-874461-875475
HCMB-1
         200900-201100
         200715-201000
HSEC-2
                        Sed (+) Bust. IP-875475-873453-856436-844418-852395-
         629392
                        Sqd (+) IP-829392-852395-844418-856436-873453-875475
HOMB-2
         201000-201300
                        Sq1 (+) IP-875475-873453-856436-844418-852395-829392
HSEC-3
         200830-201000
HSEC-A
         201000-201300
                        Sqd (+) IP-829392-852395-644418-856436-873453-875475
         201300-201345
                        Sed IP-877478-881481-684477
HOMB-3
         201345-201515
HPB-1
                        Sod (-) 884477
                        PT IP-884477-888478-IP
HCMB-A
         201345-201430
         201430-201515
                        FT IP-666A77-885L73-IP
HCMB-5
                        Sca IP-884477-881481-87747
HCMB-6
         201515-201600
HCMB-7
         201300-201330
                        Bod IP-670476-866480
                        Sed IP-870476-866480
         201300-201330
HCMB-8
HPB-2
         201300-201500
                        Sod (-) 866480
                        FT IP-866480-670484-IP
HCMB-9
         201330-201415
                        FT IP-866480-864476-IP
HCHB-10
         201330-201415
```



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HOMB-11
          201415-201500 FT IP-866480-870479-IP
HOMB-12
          201415-201500 FT IP-866480-864485-IP
HOMB-13
          201500-201545 Sed IP-866480-870476-875475
HOMB-14
          201500-201545 8cd IP-866480-870476-875475
          200630-200800 FT IP-875475-874453-867440
HCMB-15
HOP
          200000-201600 PT 867440
          201600-201730 FT IP-867440-874453-875475
HOMB-16
          200600-201800 Sqt 888466
H&BOP
H&SCMB-1
         200600-200700 Plt (-) 888466-875475
H&SCMD-2
         201700-201800 Sed 888466-875475
         200900-201000
H&SCMB-3
                        Sqd 875475-875465-863468
HASPB
          201000-201130 Sqt 863468
H&SCMB-4
         201000-201045 FT 863468-862462-IP
H&SCMB-5
         201045-201130 FT 863468-857467-IP
H&SCMB-6
         201130-201230 Sqd 863468-875465-875475
```

2. Night Activities

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AELP-1
         202200-210600 FT 877177
                            Sqd (±) 4 PF's IP-890473-898476-903483
Sqd (±) 4 PF's 903483
CAC N-2 C-1 202100-202200
CAC N-2 A-1 202200-202400
CAC N-2 0-2 202400-210100 5qt (1) 4 ppis IP-903483-895481-890473
FOP
         201800-210600 Plt (-) 888466
FCMB-1
         202100-202200 Sql 888466-905465
FAMB-1
         202200-210200 8nd 905465
FCMB-2
         210200-210300 804 905465-888466
         202100-202200 Sed (+) PF's 875475-865481-866490
FCMB-3
         202200-210200 Sqd (+) PF'= 866490
PAMB-2
FOMB-4
         216260-216300 Sqd (+) PT'# 866490-871485-875475
PCMP-5
         202100-202230 Sed (+) PP'# 875475-858473-648470
         202230-210230 Set (+) PF'= 848470
FAMB-3
         210230-210400 Sqd (+) PF*# 648470-863487-868475-875475
PCMB-6
         202100-202300 Sod 875475-874453-855435
FCMB-7
         202300-210200 Sed 855435
PAMB-L
         210200-210400 Soc 855435-874453-875475
FCMB-6
COB
         201800-210600 Plt (-) 825389
         201800-210600 Plt (-) 814383
COP
GPE
         201930-210600 Plt (-) 847367
                        PT 819386
         202100-210600
GLP
         202100-210600 FT 812378
GLP
GAMB
         201930-210600 Sed 852370
         201930-210600 Bed 847362
GAMB
HLP-1
         202100-210600 FT 867472
```

And the special section of the

HLP-2 202100-210600 FT 871481 HLP-3 202100-210600 FT 878484 H&SLP-1 202100-210600 FT 867466

OP-4

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ACTION: CO, let Nurine Division

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they and Plant activities for 21 May 1967

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210000-210900
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VYCA-3
                         714 875,75-638,72
 Phil
                         131 86472-875473
          211600-211700
VICIO
                         Ed 875/75-870448
          210700-111000
 7775-1
          211000-211130
                         ted (-) 670466
                         1 570L40-45401-670W
 P1-1-6
          21100-211115
  211130-211230
                         5-01 870X38-275L78
 210900-211000
                         CA STUTI-BU
  75-2
          211000-211145
  700
          21 K00-211045
 10-10
          CONTRACTOR OCCUPANTS
 /CAB-11
          211145-211230
                         3 064481-075475
          210730-210900
 EE 11111-12
                         3 673175-319471
   3-3
          210900-211100
                         Sept (-) #19471
          210900-211000
                         77 83471-843469-643471
 7.213
                         77 449471-459475-441
/ NAME AL
          21100-21110
                         5d 049471-873475
V700-13
          211100-211230
VOCE
          210400-211800
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          210600-211000
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210400-211200
                         P14 846266-03 352-025373-02538
 SCIC-1
          211700-211920
                         /it 235349-425775
V4000-3
                         (cf. $23.349-42.53)
          210700-210725
 GP1-2
          210745-211000
                         ALC: (-) 42176
                         77 625396-628399-625396
77 625396-623397-625396
000
          210745-4 FORE
          210830-210915
 -
 0.20
          211000-211100
                         _d 253%-C2548
 Jule 7
                         (of $230)-41594
          210000-210930
 GFE-3
          210930-211030
                         5 (-) STITE
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GOIB-6
           210930-211015 FT 813394-810392-813394
VCCCC.
           211030-211130
                         Sod $13394-$25389
A 10
           211500-211700
                         8dd 825389-824384-825389
/NSEC-1
           210715-210900
                         Sod (+) Engr. 875475-874461-898468-910485
VECKE-1
           210900-211130 8ct (+) 910485-898468-874461-875475
HSEC-2
           210715-211000
                         8od (+) Engr. 875475-873453-856437-844418-852395-828392
 VHCMB-2
           211000-211200
                         Sqt (+) $28392-852395-844418-856437-873453-875475
VHSEG-1
           210430-211000
                         8qd (+) 875475-873453-856437-844418-852395-828392
MSEC-4
           211000-211200
                         SQL (+) 828392-852395-844418-856437-873453-875475
VHOMB-3
           210630-210900
                         SQL 875475-873453-867440
           210900-211600
 MOP
                         Sod 867440
  HCMB-4
                         Bod 067440-873453-875475
           211600-211800
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2. Night Activities

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212200-220600 FT 877477
VCAC N-2 C-1 212200-212300
                             8cd (+) 4 PP's IP-888472-893478-891483
                             Sed Sed (1) 4 79 1 89 1483
OAC N-2 A-1 212300-220100
                             Sci (I) & PP's IP-891483-888479-888472
CAC N-2 C-2 220100-220200
FOP
          211800-220600 Plt (-) 688466
                         Bod IP-898466-900468-905174
 POUD-1
          212100-212200
FAMB-1
          212200-220100
                         8cd 905474
 POMB-2
          220100-220200
                         Sed IP-905474-898474-888466
LPOIE-3
          212100-212200
                         5cd (+) PP+= IP-875475-865482-865489
VFAMB-9
          212230-220130
                         Bod (+) 17 10 $654.09
          220130-220230
                         Bed (+) PF's 665489-872485-874477
L PCMB-A
VICHB-1
          212100-212230
                             (4) PF10 875475-866476-848471
                         8qd
PAMB-3
          212230-220130
                         Sed (+) PF'# 848471
V POMB-6
          230195-220330 Scd (+) PF's &LGL74-662487-868476-674479
POMB-7
                         500 875175-874464-068468-8LOL56-817146
          212400-220230
PAME
          220210-220500
                         30d 847446
VI
          220600-220800 Bed 847446-858438-874453-873465-875475
 COP
          211800-220600 Plt 814383
. GCB
          211800-220600
                         Plt 825389
OPB
          211930-220600 Plt (-) 858378
         212200-220600
                         PT 812383
 OLD-1
         212200-220600
41-2
                         PT 818385
          211930-220600 Sqd 863373
MAKE-1
                         Sod 861379
CANB-2
          211930-220600
MED-1
          212200-220600
                         FT 867473
          212200-220600
                         27 971499
VIDP-2
          212200-220600
                         PT 878464
          212200-220600
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Little I no

Day and wight activities for 21 May 1967

1. he etivities

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250900-381100

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ON FORKER to 1/7
         220600-22 160U
                        Sal Histó
FOF
         200600-220700
FUNDA
                        P16 (-) 0001.56-8751.75
221700-02180
                        Plt (-) 875475-833466
POMP-3
         22730-220/30
                        172t 875475-88% 172
TUTAL
         221400-221700
                        71.0 BEEN 72-675475
NI PO
         200700-220/30
                        1721 075475-9KBLAD
220030-221200
                        Pla (~) 900482
MAR-6
         220030-220913
                        S-1 900LED-077LS6
y - 1
         22715-221100
                        14 (-) 9714美
2000-23915
                        Sed 90xL43-907L85
                        844 (-) 9074.65
            1915-02110A
777.-3
22/190-22/015
                                  -90°489-87748
                        FT COTA
POLL-
         221015-221100
7015-10
         220930-221015
内部3-11
                         77 907L05-910L67-907L65
         221015-221100
                        FT 900481-900482
Sqt 997486-900482
FURD-12
         2010-0-021013
70-13
         221160-221165
         11110-0211L5
                         5-d 907485-000682
10-0-1L
FOR D-15
         22120-221330
                         P14 900483-075475
PCRE-16 . 2015 10-021700
                         oca 873175-0651.62
         221760-221745
F. 18
                        TO MANAGEMENT OF STATE
75B-18
         221745-021330
Alia-19
         221530-221630
                         30A 875475-049471
NJ 3-40
         221630-221715
                          17 84M71-053474-449471
2017/5-201800
                         714 625309-625375-031364
714 656378-078371-643774-025399
CA THE
         221890-221930
00 F
         220600-221200
CKI-J
         20000-CR1200
                         Ple 625369-664376-696400-672404-679390-644374-43530
220600-221900
                         Set 913363
                        71: (-) 825389
Sqt (+) 2052. 875475-874447-898448-910485
Sqt (+) 910485-498448-479441-479475
CO
         220601-221600
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237/15-021000 8cd (*) \$152. 879475-67383-69637-643416

Carl Milati

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in the 2
        221000-221200
                       8-d (+) 63373-d52375-643418-65418-073453-075075
         AUTO MINO
No. J-3
                       EXP (+) 575675-073653-056471-043610-052315-020372
HS .
         221420-221600
                       8-4 (-) 428392-652395-863410-856437-873453-275475
EUR)
         2X700-220700
                       EQU $7.475-673453-367440
1
         23/900-001500
                       opt 867540
H. TOWN
         221500-221700
                       2cd 667140-673433-673475
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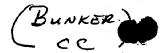
2. Sight astitutes

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FCA
        221800-20000
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        222100-230130
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PARENT
                      Red 812167
        20203-230100
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        230115-200300
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        PT 813363
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        22220-230600
211200-100600
                      PT 071481
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PT 068465
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                          104 (2) 4 17'10 009472-894479-009485
CAG 5-2 0-4
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GAC 1-4 0-8 250100-230200 5-42 (2)
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CP-L

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DRAFTER

Signatures

CONFIDENTIAL.

Action: Op Imaed

Name: S-3 MSgt SCHLECHT

PRIME

ACTION: CO, 1st Marine Division

DEC CO. 5th Marines

BT

COMPTIMENTIAL

Day and Night Activities for 23 May 1967

1. Bay Achivities

Co E OPCON to 1/7 230600-231030 Plt 875475-906475-927468-946479 PERC-1 FREC-2 231100-231700 Plt 946479-950499-928491 FEEL-3 231700-231800 Plt 928491-915466 Plt (-) 898466-875475 Plt (-) 875475-888466 PHE L 230400-230700 231760-231800 PREG-5 Sed 889466 FOP 00-23 1800 PREC-6 230600 Plt 875475-888472 Plt 888472-875475 231600-231700 PREO-7 Plt (-) 885389 GCB 00-231600 OCP 90-231600 Plt (-) \$12383 (+) 425309-624374-607363-809348 231700-231930 Plt GREG-1 GREG-2 230600-231200 Plt (+) 831364-824374-825389 100-231000 FT 825389-811393-802381-810389-825389 GREEN-S 230800-231000 PT 425389-425383-822377-825389 GEEG-4 230600-231000 PT 625369-637396-845393-638391-825389 GREET-S 230715-230900 Sqd (+) Engr. 875475-873461-898468-910486 HSEC-1 230900-231200 sqd (+) 910186-298168-273461-275475 HEEC-1 230715-231000 Sed (+) But. 875475-873453-856436-843418-852395-629392 HETO-2 231000-231300 Sqt (+) 429392-852395-643418-856436-873453-875495 HREC-2 3qt (+) 875475-873453-856436-843418-873295-829392 Sqt (+) 829392-850395-843418-895436-873453-875475 Sqt (+) Net Cap 875475-466482 HSEC-3 230830-231000 231900-231700 HSEC 230430-230915 Sqd (+) Hed Cap 875475-4 HSEC-5 231045-231130 Sqt (+) Hed Cap 866492-47545 HSTC-6 230630-230900 8q4 875475-874461-867440 HEED-3 230900-231600 Bod 867440 HOP 231600-231800 Bed 867440-874461-875475 THEC-L

2. Hight Activities

237800-040500 Plt (-) 915466-231900-210500 FT 911464 29.4960-24.0500 PT 918469

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HUS
          231800-240600
                          Plt (-) 888466
  240100-240200
                          See 915465-915483
          24 (MEX) = 210500
                          Sed 915483
                          8cf 915883-915465
PHPC-
          <del>298880-232100</del>
                          Sqd 904474
          232100-232300
PED-Q
                          Bad 904474-904460
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MATE OF
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                          8q4 904460
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TO BE
          40070-24033
ROM L
          240500-240700
                          Plt 915465-888466-875475
TREG-3
          232000-232100
                          804 875473-872481-865492
FOP-3
          232100-232300
                          Sqd 86 1492
PREC-L
          232300-232100
                          3od 665492-875475
FOMB-5
             6007070 OCC
                          8q4 875475-850472-837460
          240460-240530
240530-240700
                          Sed 637460
PAMB-3
POID-6
                          Sed $37460-862468-875475
GOB
          231800-240600
                          Plt (-) $25389
COP
          231800-240600
                          Plt (-) 813383
OF B
          23 1930-240600
                          Plt (-) 808347
          232200-240600
                          FF 612383
CLP-1
CLP-2
          232200-240600
                          PT 818386
GAMB-1
          231930-240600
                          8gd 810346
                          8qd 802347
CAMB-2
          231930-240600
HIPel
          232200-240600
                          FF 668472
          232200-240600
HLP-2
                          FT 871481
                          FT 878484
HLP-3
          232200-240600
          232400-232200
                          3ed 875475-873453-856434
HREC-1
                          Sed 856434
HOP-1
          232200-232400
                          Sqt 856434
          240001-240100
HAKB-1
         240100-240300
232200-240600
                          Sqd $56434-873453-875475
HOIB-1
H&SLP-1
                          PT 868466
          232200-240600
                          FT 877477
AELP-1
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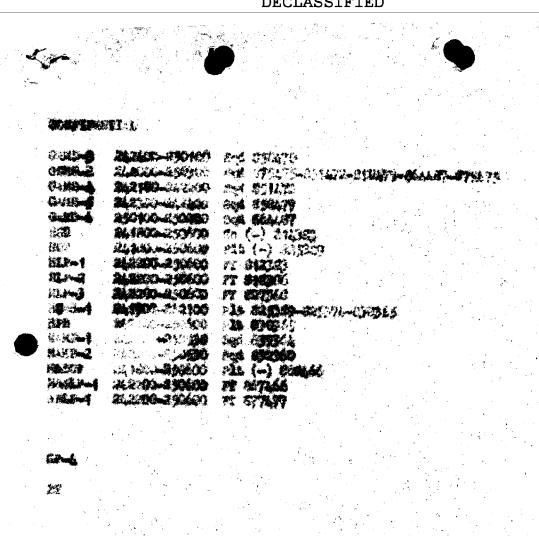
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to F (-) wild will street
buy me likely activities for 21, day 1767.
 i. My activities
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                                                                                                                                          Sept (+) 903464-775375
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BATT
                                                                                                                                           as (-) $18.75-714.57-28.636-3040-152.795-38799-48529
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         251900-20100
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         252200-2606(C)
                        Plt (-) 388466-
        25200-26060
                        PT 867466
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         252200-060600 PT 877177
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CAC N-2 Obunty Pale 5-16
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THE TILL

DAFTER

Section: S-3

Action: Op Immed COMPIDENTIAL

Sagnature:

Mame: MSgt SCHL CHT

2/5 FROM:

ACTION: CG, 1st Marine Division

INFO: CO. 5th Marines

CONFIDENTIAL

Day and Night Activities for 26 May 1967

1. Day activities

ROMB-1 260700-260900 sod 875475-868476-863487-857479 EFE-1 260900-261030 Sqd (-) 857479 MMB-2 260930-261030 FT 857479-855475-857479 ECMB-3 261030-261130 Sqd 857479-863478-875475 260830-261000 Sqd 875475-868476-860467-848471 ECMB-4 EPB-2 261000-261130 Sqd (-) 848471 261030-261115 7 848471-853473-848471 ECMB-5 EGGB-6 261130-261230 Sqd 848471-868476-875475 BOMB-7 260930-261130 Sod 875475-860467-840453-840464 EPB-3 261130-261300 Sqd (-) 849464 261200-261245 PT 840464-843469-840464 ECMB-2 EOD-9 261300-261400 Bod 840464-860467-875475 260630-260900 Sod 875475-873453-866440 ECMB-10 BOP-1 260900-261530 Bod 866440 DCMB-11 261590-261730 Sed 866440-873453-875475 ECMB-12 261730-361930 P16 875475-369489-890489-906484-915483 Oo F cordon for County Fair 5-16 being held at Man Chanh (2)

260715-260900 Sqd (+) Engr. 875475-874461-898469-910486 QSEO-1 GCMB_1 260900-261100 Sqt (+) 910486-898468-874461-875475

GSE0-2 269715-261990 Sqd (+) Ingr 875475-873453-857437-443418-852395-829398 261900-261200 Sqt (+) 829392-852395-843418-857437-873453-875475 GCMB-2

GSEO-3 260830-264000 Sqd (+) 87\$475-873453-857437-843418-852395-829392 8cd (+) 829392-852395-843418-897437-873453-875475 261900-261700 GSEC-L

260600-461800 Plt (-) 814383 HOD HOP 260600-261800 Plt (-) 82538\$

\$61500-262000 Plt 825369-429392-445394-858402-870395 HOMB-1 Sqd 825349-817392-803393-817392-825389 HCMD-2 261100-261300

504 825369-828400-825389 HOM-1 260800-261000

Hadrin-1 260600-260700 Plt (-) 886466-875475 HASO(B-2 264900-261800 Plt (-) 875475-888464

2. Night Activities

261930-270600 Plt (-) 915483 EPB 261930-260030 Sed 915483 ECMB-1 EAMB-1 262030-262130 Bod 916491 MMR_2 262130-262230 Bod 916491-926494 EAM F-2 262230-262330 804 926494

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BOMB-3
         262330-270030
                        sqa 926494-936492-925483
EAMD-3
         270030-270130
                        Sqd 925483
ECMP-A
         270130-270230
                        Sed 925483-915483
AMB-4
         270230-270330
                        Sod 915483
EMB-5
         261930-262030
                        3qd 915483-919477
BAMB-5
         262030-262130
                        Sod 919477
DCHB-6
         262130-262230
                        Sold 919477-906470
EAM B-6
         262230-262330
                        Eqd 906470
BOMB-7
         262330-270030 3cd 906470-905482-915483
ECHE-P
         270600-270800 Plt 915483-900470-874460-875475
ECMB-0
        262000-262100 Sed (+) TE's 875475-861487
MILE OF
         262100-262200
                        Sca (+) FF's SOLLET
BOMB-10
        262200-262300
                        Sed (4) PF's 86/187-866192
                       Eqd (4) PF's 866492
BARD-10 262300-262400
MMB-11 262400-270200 Sql (+) If is 866492-875475
Ge F cordon for County Fair 5-16
OLP-1
         262200-270600 FT 869491
CLAR
         262200-270600
                        FT 871481
         262200-270600
                       PT 879484
CLP-3
HPB
         2/2000-270600
                       Plt 875395
HOMB-1
         262000-262030
                       Sod 875395-873393
HAMB-1
         262030-270600
                       Sqd 873393
HORB-2
         262000-262030 Sqt 875395-873393
HJMB-2
         262030-270600
                       Sod 873396
         262200-270600
HLP-1
                       FT 813943
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                        PT 818385
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                       Plt (-) 888466
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CONFIDENTIAL

Megt SOHLEGIT Section: 6-3

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ACT II at

CO, 5th Marinee

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Action; in Issued COSTUMENTIAL

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CLAT IDENCIAL

Day and Might Astivities for 27 May 1967

Deletes Co F Might Activities

Co. Lat Marine Mylaion

Adds Go F GPOON to 1/3 (Operation Divide 21)

Day and Might Activities for 28 May 1967

- Deleter Co F Day and Right Activities
- Add: OF POPCON to 1/5 (Operation United II)

May and Might Activities for 29 May 1967

1. Day Activities

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FAB.
         290660-290700 F2t (-) 636466-875475
TOTAL PARTY
         271700-291800
                        Plt (-) 875475-686466
LOP
         290600-491800
                         Scal 886466
KAND-1
          290 900-490600
                         00 (-) 875475-875460-897468-910491
NELE PEN 290600-291700
                         Co (-) + W & PF 910491-905518
MAD-2
         291700-291800
                         (a) (-) 910491-901477-875464-875475
On F OPCON 1/5 (Operation UNIVE II)
                         Sed (+) Sign. 875475-874461-894468-910486
Sed (+) 919486-896468-874461-875475
0242-1
         29071 5-290900
GCED-1
         290900-291100
0000
         #90715-291000 Sql (+) Engr. #75475-#73459-#97437-#43416-#92395-#29398
         271000-271200
0004
                         Sca (+) 889392-852395-813418-897439-873433-875475
                         #16 830364-847366-861378-678360
HOLE-1
             600-290700
                         Box 61370
H
         290730-291000
                         Sed 66737
         290730-491000
HAXD-2
HAME -
         270730-271000
                         Sed 678300
         290600-290730
HIND-2
                        731 829391-818391-859181-869395
KPE
                         Plt (-) 869395
H. H.
                         Sed 869375-860380-867375
                         Ect 669395-000397-076303-075395-069395
Ect 869395-069391-069309-055309-069395
1111
ROOM-
              00-291000
         271000-27100 71: 867375-879401-04730
HOMB-6
Hall 889-1 290745-291100 Soil (+) Ked Cap 875475-8659
BBC 880-2 291100-291200 8cd (+) 865492-875475
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CHAP ALMERA AND

CAC N-2 CUB-2 290500-290600 Sed 880473-091487 CAC N-2 GLX PSE 290500-291700 Sed 889487-096487 CAC N-2 CUB-2 291600-291800 Sed 891487-085472

2. Right intition

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         291860-300600
                         Plt (-) $90466
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         292000-293 00
                        8ed (+) 4081/6-9091/78
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         292804-300500
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         292200-292300
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                        5 od 918483
         5/5300-300100
A ( 18-9
                        Sed 918483-909478
         300100-300200
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         30000-300230
                        East 909478-904475
MAKE 2
         300830-300030
                         Sed 904A75
K(HD-5
         300430-300500
                        5年 904.75-9094沿
KCKB-6
         300500-300545
                        300 (*) 909478-888466
Co F CPOTAL to 1/5 (Operation United II)
(HP-1
         292200-300600
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         292200-300600
OLP-1
                        FT 871479
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         292200-300600
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                        Seed 675475-850470-854474
GUEST
         292130-309100
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COMP-2
         300104-300230
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( .HI-2
         300230-300500
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GOMB-3
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             292000-292045 Sod (1) 6 Fire 889472-892480-69648
SAS H-2 C-1
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             292015-292315
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270700-271000 121 675175-876452-666444-857656-867697-8404.53-04446 10-1 271000-271200 (-) susual-270700-270700 5 of \$75475-9744 2-64444-967440 200900-271900 10 NO SETUD 271000-271100 TO BULLO BUTUSE BUTUSE BULLO 1 3 44 271100-27120D EVBand sulto-ossits-oversity or surs 都位の一個別 W.R. 734 (-) 040453-054436-057423 270770-271100 Ple (-) agrico 77 057473-057467-063471-057473 77 057473-065470-059474-057473 11. (-) 6943-6447-64487-675-73 TO BETWEEN THE STREET 271 20-271630 12 (-) major 27 s T 312-11 ICHI-12 ** (-) \$75.75-886. S-4 SELLES Sept (+) Sept. 67547 -874461-696460-910486 Sept (+) 910496-696460-874461-675475 03 :--1 COTA-1 27/200-27/1100 CEO-2 7 16 870792 an quy SE PROPOSICO 1.00 TOTAL STREET 3.211-2 711 (-) 87094-0635-063470 File \$634.0-85701-01794-010792-225310 27 \$2390-01590-01395 17 \$3330-01590-902300-75595 R.T.P. H. The EU Bal / **14 63370-63372-633**36-83763 270600-271800 124 (-) 614365-270600-271800 124 (-) 625389 我是 源产

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         272200-280500 Sed 857442
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         272100-272300
                        Sed 857442-844421
272300-280200 542 844421
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         280200-280300 Set 81.4421-851426
FAR DA
         2800 00-280500 Sed 851426
SOUR-S
         280500-280530 8-4 851426-8-3434
ECKB-6
         230 500-2500-00
                        3gd 857442-855434
KCKB-7
         260600-260715 Plb 855636-673453-875475
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         271800-260600 Plt (-) 328466
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         272130-360100
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                        5cd 907458-083,66
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         272130-280600 Plt (-) $40466
272115-272400 Sept 849470
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FAXI-1
P.V.1-2
         272130-200600
                       Plt (-) Stoles
                       5ed 849470-855477
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                       Sed 859477
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         27220-28010
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                        P16 (-) 814363
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                        PL (-) 4250
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         272200-260600 PT $18366
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         272000-260600
                        P16 (-) 867363
BAYB-1
         272000-280600
                        8-yd 850367
         272000-250630
                        Jal 853357
HALL-1 272200-200600 17 867667
CAC N=2 0-1 272100-272100 Ned (±) & FF's 890173-699179-900183-906185
CAC N=2 1-1 272100-272100 Ned (±) & FF's 906185
CAR X-2 C-2 272LCO-2808CO SON (2) & PP18 906185-901180-899177-890173
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CPML

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DRAFTER

Section: 5-3

Signature:

Name: Magt SCHLEGHT

Action: Op Issaed COMPINETIAL

FRCM: 2/5

ACTION: OD, let Marine Division

Euros 00, 5th Marines

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COMPTON TIAL

Day and Might Activities for 28 May 1967

1. Day Activities

G530-2

25071 5-261000

ECHE-1 280700-280900 Ple 875475-874450-864444 200300-200930 Sept 86444-667140 ECHE-2 LOF-1 280930-281500 Sed 867140 ECOB-3 200000-200730 Pil (-) 864444-8574**36-8**41454 FORD-L Sod #1454-844460 280930-281000 EPE-1 281000-281200 Sod SLLL60 281000-281130 PT BALAGO-BIBL 57-BIBLS9-BAAAGO ECHB-5 PT BULLED BULLEG BUTLER BULLEGO ECCO-6 201000-001130 3cd 644460-857465-869453-875475 EGH-7 281200-281130 281000-281190 P14 (-) BA1454-BLO464-B54474-857473 ECHD-FPB-2 281130-281330 Plt (-) 857273 ECMB-9 281330-281430 PT 857473-855467-862470-857473 PT 857473-859477-862476-857473 201330-261430 CMB-10 124 (-) 857473-857477-864487-875475 281430-281630 ECATE-11 Sed 886466 EOP-2 200600-281800 200600-200700 Plt (-) 888466-875475 ECPT)-12 ECO-13 281700-281800 Plt (-) 875475-888466 P1t 875475-675460-697468-907459 POND-1 280700-280930 290930-261300 FFB-1 Plt (-) 907459 FOLB-2 290930-381030 Scal 9074.59-900455 FT 900455-900461-097457-900455 FORE-3 281010-281200 P(200-A 281030-281200 FT 900455-899450-903453-900455 281200-201300 FT 9004.55-9074.59 MX3-5 Eat 907439-906169 280930-281030 FCBill-6 Seed 906469 FPD-3 281030-281400 pr 906469-911465-915470-906469 NAM-7 261030-261300 Plt (-) 907499-906469 FUNB-8 201300-201400 P1t 906469-906473-675460-675475 FOID-9 281400-281608 Eqt (+) Engr. 875475-874461-898468-910486 G660-1 20071 5-200900 SQU (+) 910486-078460-074461-075475 GOOD-1 260900-861100

Sect (+) Engr. 875475-873423-857437-843418-852395-8393





261000-261200 Sqd (+) 829392-852395-843418-857437-873453-875475 COMB-2 HC203-1 280700-280800 Plt 846364-659375 HPB 280800-280900 Plt (-) 859375 280690-260900 HOUB-2 Sq4 859375-863382-864379 BOID-3 280800-280900 Squ #59375-868376-865380-859375 RCMB-L 280900-281000 Plt 897375-850380-829390 HOLE-5 280800-281000 FT \$2,5869-619391-905388-905396 BUB 280600-281800 Plt (-) #14,383 HOP 280600-281800 Plt (-) \$25389

2. Might Activities

EOC -202010-202230 Plt (+) PF's 875475-849470 KAMB-28215-290100 Sqd (+) PFTB \$49470 Plt (1) Pr's sign70-sich68 Plt (1) Pr's shou68 ECMB-2 2**42230-2423**00 TPE 242300-290600 Plt (1) PF's 840466 EAKB-2 262300-290600 ECMB-3 222300-290100 Sed (+) PY's \$40468-\$41451 BAMB-3 290100-290900 Sed (+) PY14 841451 ECHID-A 290300-290330 Sqt (+) PF 9 841451-837458 PAKEN 290330-290530 Sed (+) **** \$37458 Sqd (+) PF's 837458-840468 EOMB-5 290530-290600 RED-6 290100-290200 Sed (+) PF ** 849470-855476 290200-290500 EAMB-5 Sod (+) PF to 855176 290 500-290600 Sqd (+) PF's 855476-849470 EMB-E 292600-290630 Plt (1) PF+s 840468-849470 ECOD-8 Plt (+) Pr's 849470-875475 EMAR.9 290630-290715 ECMB-10 282000-282100 Sod (+) PF's 875475-865493 Sqd (+) PF's 865493 EAMB-6 282100-290100 Sqd (+) PF 4 065493-875475 290100-290200 EOMB-11 Sqd 888466-909478 EOG-12 282000-282130 Sqd 909478 282130-290100 EAMB-7 Sqd 909478-888466 ROLL-13 290100-290300 plt (-) 888166 281800-290600 **A** Plt 675475-673453-655433 POMB-1 281900-282100 Sed 855433-857441 242100-282200 FOID-2 PAME-1 282100-290600 PIt (-) 855433 PAME-2 222200-290500 Sqd 857441 Sqd 855433-844421 FORB-3 282100-282300 Sqd 844421 FAKE-1 282300-290100 Sod 844421-851427 TOB-L 290100-290200 PANB-A 290200-290500 Sed 851427 5q4 851427-855433 290,500-290600 PCMB-5 Sed 857441-855433 FOR -6 290500-290600 Plt 855433-873453-875475 290600-190715 FOMB-7 PT 868472 242200-290600 GLP-1 222200-290600 PT 871479 GLP-2







COMPLEMENTAL

```
CLP-3
HCB
HOP
HLP-4
HIP-2
HO B-1
HPE
HAPP-
                        Sqd 4303
HAMI-2
CAC B-2 0-1
                            501 ($) PFIs 666472-892477-893483
                            54 (2) PP% 893483
                            3rd (2) PF to 893483-888479-888472
. 11-4
HAVLF-1
                 100-290600
                           FT 867467
SCHB-1 and 10 will pick up FF's/AF's at Due District Headquarters at
be inning of Patrol.
```

GF-4

BT

OCH PROPERTY LAL

.12





Fixel 2/5

affilia O, lat darine Misiaion

Baser Right COL Mr Section: 5-3

INFO: 00, 540 Marines chien: Op

ction: Op land

ET

CAPID TILL

May and Might activities for 30 May 1967

1. Buy Activities

```
300630-301200
                                              33-874476-855475-649477-638460
                  #14(+)
         G 1
                                             839455-890564-864458
IP-874476-874453-877440-892444
                           300900-301200
         00-2
                  Plt
                  H14(+)
                           301200-301800
         301 500-3018/20
                                              905459-905474
                  P11(+)
         848 OPCON to 1/5 (Operation Union II)
                  Sed(+) Bagr. 305668-300900 19-674476-675460-997468-910485
         acts-1
                  844(+) 300900-981200 910485-897468-875469-874476-12
844(+)EBER. 308680-300900 IP-874476-874458-896435-844417-
         (148-)
                           300600-100900
                                            828393-852395-844417-856135-871453-885396-
         SCA(+)
                                            19-825390-892373-616369-805366-806364
19-825390-819368-812390-612394-12
                  P14(+)
                           300700-301200
         1
                                             IA-825390-819399
                            300000-301000
                  FT
         CH1-2
                           300000-301000 IF-825390-828399-IP
         احلال
                  FT
HAS/2/5 Ned-Cap Sept(+) 300630-301130 EP-675476-6:6474
```

2. Maht activities

P/2/5	02-1	plt(-)	301800-310609	******
1/2/5	18-1	P1t(-)	301500-319600	90%74
1/2/5	1	Sort	302000-302100	905179-914484
1/1/5	FI -1	3: 4	302000-310600	914464
1/2/3	CHAS	Sod	210600-310700	914484-905474
E/2/5	C144-3	Sed	302000-302100	IP-905474-696482
1/2/5	HP-2	Sod	302100-310600	894442
1/2/3	(20)	Sca	110600-310700	89 81.82-9 05171
1/2/5	3(B-5	Plt	310700-311900	11905174-077460-074460-075476
1/2/5	CHR-6	91 3.	301900-302000	8714.76-4821.85
1/2/5	75-2	P1t(-)	302000-310600	932485
1/2/5	C/D-7	acd	308000-302100	TP-002165-002186
\$/2/5	AMD-3	Sad	302150-310600	902169
1/2/5	A716-A	Sod	302 100-310600	942485
1/2/3	2 B-8	ેર્લ	310600-310700	362400-882455
7/2/5	3 9 0	୍ଦ	GPOSS (peration	Union II





```
0/2/5
                                         867472
        LP-1
                       302200-310600
                 FT
                       302200-310600
         LP-2
                 FT
                                         871479
                          301500-302000 IP-825390-823373-833365-846367-841346
H/2/5
                 Plt(+)
         C203-1
                 P1t(-)
                          302000-310600 641346
         PB-1
                      302000-302100
                                         841346-036347
         (MB-2
                 Sqd
                                         836347
         AMB-1
                  8qd
                       302100+310600
                          302100-310600
         AND-2
                 Plt(-)
                                          841346
                 8cd 310600-310700 836347-841346
Plt(+) 310700-310800 841346-846367-833365-823373-IP
         CMB-3
         (24B-4
11/2/5
         LP-1
                 FT
                       302000-310600
                                         612363
H/2/5
                       302000-310600
                                         819386
         LP-2
                  FT
                       302000-310600
                                         868466
H66/2/5 LP-1
                  FT
                       302000-310600
                                         877477
E/2/11
                  FT
        LP-1
```

GP-4

BT

CONFIDERTIAL

```
-- 344507 MA4-67
```

FROM: 2/5

ACTION: CG, let Marine Division

DRAFTER
Name: MSgt SCHLECHT
Section: S-3

INFO: CO, 5th Marines

Signature: Action: Op Demod

BT

CONFIDENTIAL

Bay and Night Activities for 31 May 1967

1. Day Activities

```
OP
                                          888166
E/2/5
                SOD . .
                         310600-311800
                Plt(-) 0 310600-310700
                                          888464-875475
1/2/5
        CMB-1
                                          875475-888466
E/2/5
        O(B-2
                Plt(-) + 311700-311800 -
                                          875475-873453-064
E/2/5
        Q4B-1
                Sode
                         310700-310930
1/2/5
                Sod ,
                         310930-311530
                                          36817F
        OP
E/2/5
        00-4
                Sad o
                         311530-311730
                                          868441-873483-875475
                                          905474-897468-874460-875475
E/X/S
        CHIB--5
                Plt o
                         310700-311000
                                          875475-861475-856473
                         311200-311300
E/2/5
        CB-6
                 Sod(+)
                                          856473
E/2/5
                         311300-311430
                 Sqd(-)
        P
                                          856473-456460-456473
                         311300-311345
        3/3*7
                FTO
                                          856473-849472-856473
1/2/5
                 PT 0
                         311345-311430
        CALL .
                 8q4(+)0 311430-311530
                                          856473-475475
E/2/5
        OIB-0
                                          875175-881179-892181-898171-91518
E/2/5
        OB-10
                Plt(-) 0 310700-311300
                                          901189-889182-875175
        OPOCH to 1/5
        80TY-1 8qd(+)Engr. 310715-310900 875475-874461-896469-910465
0/2/5
                                          910485-498449-474461-675475
                 5qd(6) 310900-311100
6/2/5
        CMD-1
        SUTT-2 Sqd(+)Engr. 310715-311000 875475-873453-896436-844418-
d/2/3
                                              852395-829392
                                          829342-83239 5-844418-856436-873453-
                 Sqd(@) 311000-311200
0/2/5
         OMB-2
                                          875475
                                          875475-873453-856436-844418-852395-
        SCTT-3 Sqd(+) 310830-311600
0/2/5
                                          829392-852395-844418-856436-873453-
        $522-4 Sqd(+) 311500-311700
0/2/5
                                           875473
                 P1t(-) 310600-311800
P1t(-) 310600-311800
H/2/5
         GEB Base
                                          840344-844344-433343-831343-840392
828347-832394-440358
                         310630-310800
                 Sqd o
                          310630-310000
11/2/5
                 Sod o
                                           8A0350-825363-825389
                          310830-311100
                 PLL
         (ID-)
                                           825249-810390-813396-425388
                          310800-311000
         400-4
                 Pre
                                          825389-450375-361406
                          311600-312000
         DO-IN Plto
                 eqd(+)MedGap 310800-310930 675475-657436
         SCTT-1
                 Sedi+MedCap 310980-311100
Scd(+MedCap 311100-311200
H&B/2/5 HedCap
H44/2/5 SCTT
```

COMPTENTIAL

2. Might Astivities

```
E/2/5
          OF
                 P26(-)
                           311800-010600
E/2/5
          CMB-1
                 Sod o
                           312000-312100
                                           888466-905459
E/2/5
          AMB-1 0 Bqd
                           312100-312400
                                           905L99
E/2/5
          OMB-2
                           312400-010100
                 Sqd .
                                           905499-8884666
E/2/3
          QQ-3
                           312100-312200
                 Sqd o
                                           875475-987482
E/2/5
          AMB-2 squ
                           312200-010100
                                           887482
E/2/5
          CMB-4
                 Sqd e
                           010100-010200
                                           887482-875475
重/2/引
           CBB-5 Sod o
                           312400-010100
                                           873473-869489
E/2/5
          AMB-3 . Sqd
                           010100-010400
                                           869489
E/2/5
          CMB-6
                           010400-010500
                                           869489-875475
                 Sqd •
E/2/5
          OMB-7
                 Sod e
                           312000-312100
                                           875475-860482
里/2/5
          AMB-4, Sqd
                           312100-312300
                                           8604B2
E/2/5
          CMB-8
                                           860482-849471
                 Sqd/
                           312300-312400
           AMB-5. Sed
E/2/5
                           312400-010300
                                           849471
E/2/5
          CIB-9
                           010200-010300
                 Sqd e
                                           849471-878475
P/2/5
          3&D
                 Op
                           OPCON to 1/5 Operation Union (2)
0/2/5
          (100-1
                 PZe
                           312130-312200
                                           875175-867172
G/2/5
                 FT o
          312200-010600
                                           867472
                 PT b
0/2/5
          203-2
                           010690-010630
                                           867472-873475
G/2/5
          003-1
                 FTA
                           312130-312200
                                           275475-871479
0/2/5
          LP-2
                 FTO
                           312200-010600
                                           871479
                           010600-010630
G/2/5
          00-4
                 FTO
                                           871479-875475
0/2/5
           COB-5 FT
                           312130-312200
                                           875475-878484
0/2/5
         LP-3
                 Mo
                           312200-010600
                                           874L6L
G/2/5
                           010640-014400
                                           874444-875475
          OMD-6
                 FT .
                                           861406
                           312000-010400
H/2/5
                 Plt
          PB-1
         Sqd o
                           312000-312100
                                           861406-863400
H/2/5
                                           863400
                           312100-318400
         AMB-10
                 $qd
H/2/5
          OB-2
                           312400-010100
                                           $6.31'00-860TOJ
                 Sqd P
H/2/5
          AMB-2 e Bod
                           010100-010400
                                           860401
                                           860<u>401</u>-863400-861406
H/2/5
          Sod o
                           010400-010500
                                           861406-857406
          OEB-4
                 Sqd •
                           312000-312100
H/2/$
H/2/5
          AMB-3. Sqd
                           312100-312400
                                           857406
                                           857406-857409
H/A/5
                           312400-010100
          Q1B-5
                 Sod o
H/2/1
                                           857409
                           010100-010400
          amb-4 • Sqd
                                           8$7409-857406-861406
                           010400-010500
H/2/5
          6403-6
                 Sod e
                                           825390-817396
H/2/5
          04B-7
                 FTO
                           312130-312200
                                           81799
                 PTO
                           312200-010600
H/2/5
         LP-1
                                                16-125390
                           010600-010630
H/2/5
          CMB-8
                 FTO
                                           625590-819387
H/2/5
                 FTO
                           312130-312200
          312200-010600
                                           819387
          LP-2
H/2/5
                 PT o
                           010600-010630
                                           819367-825390
          00B-10 FT9
B/2/3
                                           875475-868466
          003-1 FT .
                           312130-312200
H44/2/5
                 ML 0
                           312200-010600
H&8/2/5
         LP-1
```

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H48/2/5 R/2/11 R/2/11 R/2/11	CMB-2 CMB-1 LP-1 CMB-2	FT FT FT FT	312200-010600	875475-8774 877477
B/2/11	-	FTO	312200-010600	875475-877

GP.4

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