CONFIDENTIAL

 J Bn, / Marines S&C No.
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HEADQUARTERS
3rd Bettalion, 1st Marines
1st Marine Division (Rein) FMF
FPO San Francisco, California 96602

CONFIDENTIAL

03/LRM/jrg 5750 01 Aug 1968 0046-68

7thMar S&C Log Nr.

0422-68 Copy# 10/11

From: Commanding Officer

To: Commanding Officer, 7th Marines

Subj: Command Chronology; submission of

Ref: (a) MARCORMAN, P5750.1 and P5750.2

(b) MCO 5757.2

(c) FMFPAC 5750.8 (d) DivO 5750.2B

e) Regto 5750.2

Encl: 1(1) Command Chronology, 3rd Battalion, 1st Marines for period
1 July to 31 July 1968.

1. In accordance with references (a), (b), (c), (d), and (e), enclosure (1) is submitted.

2. This cover letter is declassified upon being detached from enclosure (1).

D. J. QUICK

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3RD BATTALION, 1ST MARINES
COMMAND CHRONOLOGY
1 July 1968 - 31 July 1968

enclosure. (1)

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PART I
ORGANIZATIONAL DATA

JENCLOSURE (1)

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### ORGANIZATIONAL DATA

### PERIOD COVERED

1 July 1968 - 31 July 1968

### A. UNIT DESIGNATION

1. 3RD Battalion, 1st Marines

Company I

Company K

Company L

Company M

H & S Company

2. Attached Units
Det., 9th ITT

### B. STAFF OFFICERS

XO .

S-1

S-2

S-3

S-4

5-5

EMBARKATION OFFICER

LtCol D. J. Quick

Capt. L. R. Moran(1-8 Jul) Lt G. D. Porter(9-31 Jul)

Capt. D. E. Newell

Capt. E. S. Hempel (1-8 Jul)
Lt P. Moore, Jr. (9-13 Jul)
Capt L. R. Morau (14-23 Jul)
Lt E. H. Walrath (23-31 Jul)
Capt. E. F. Dunne, Jr.

Capt. R. J. Fisher(1-16 Jul) Lt. E. H. Welbath(17-32 Jul) Lt. R. W. Weeks(25-31 Jul)

Maj. J. V. Knapp

Lt. S. E. Griffin

Lt. R. D. Templeton

Maj. T. H. Shannon(1-25 Jul) Capt. L. R. Moran(26-31 Jul)

Capt. J. E. Regal

Lt. D. B. Hess(1-15 Jul) Lt. F. A. Ritchey(16-31 Jul)

Lt. C. D. Embrey(1-18 Jul) Capt. J. E. Regal(19-31 Jul)

THOLOSURE (1.)

DECLIES FIED



Communications Officer

Air Liaison Officer

Supply Officer

Motor Transport Officer

Chaplain

Medical Officer

Artillery Liaison Officer

Capt. R. G. Skinner

Capt. D. J. Sullivan, Jr.

Lt. P. G. McCarthy

Lt. G. A. Lautz

Lt. (USN) A.A. Guetterman 1-25 July

Lt. (USN) G. F. Carlomagno 1-25 July

Lt. (USN) J. D. Reed 26-31 July

Lt. M. B. McLean

### C. IOCATION

Combat Base located at grid AT 940785, Hoa Vang District, Quang Nam Province, RVN.

### D. AVERAGE MONTHLY STRENGTH

Officer

32

### <u>USMC</u>

Enlisted

953

USN

Officer

2

50

2

PART II

NARRATIVE SUMMARY

STCLOSURE (1)



# A. PERSONNEL AND ADMINISTRATION

### 1. Awards

During this reporting period twenty four Vietnamese Crosses of Gallantry with Silver and Eronze Stars were received for Marines of this Battalion. Twelve will be presented to Marines who remain in the Battalion. The remainder have been forwarded to their pareent commands. In addition to the above awards, two Bronze Star Medals are on hand for presentation. All of the awards are for periods of service when this Battalion was a member of the Special Landing Forde. Five end-of-tour awards have been submitted during this period. Major General YOUNCDALE: presented a Bronze Star Medal to a hospitalized Marine at Naval Support Activity Hospital, Danang.

# 2. <u>Legal and Discipline</u>

During this reporting period, five investigations were completed. Six Special and Four Summary Court Martials were completed. There are three Special Courts-Martial pending. There were thirteen Battalion Commander, and Five Company Commander Non Judicial Punishments for the reporting period.

# 3. Postal

Mail is being received regularly and delivered to all personnel. There was anten day period while the Battalion was engaged in an operation that Package Mail was not delivered because of the moving situation. Letter mail was delivered during the operation. It is noted that Kilo Company has been separated from the Battalion for the entire period, but their mail is delivered on a timely basis.

### 4. R&R Quotas

During this month, the problems with personnel departing on R&R were minor. Quotas received were 72; which was much less than those received during the previous period. This was appearanced by the reduction in strength from BLT size.

### 5. Promotione

Promotions to Corporal and Lance Corporal continued to be wide open. There were 72 Corporal and 125 Lance Corporal vacancies available. Most all quotas allocated to the companies were filled. There was one Meritorious Combat promotion to Corporal; which was presented by Major General YOUNGDALE., Commanding General, 1st Marine Design addition there was one meritorious promotion to Gunnery Sergeant.

#### DECLASSIFIED



# 6. Pay and Allowances

Personnel continued to receive special payments upon transfer and when departing on R&R. The only problem noted was transportation to and from disbursing.

# 7. Post Exchange

Post exchange facilities are satisfactory within the Battalien Command Post. Mobile exchanges were on limited basis because of operational commitments. Sundry Packages were made available to all companies.

# 8. Personnel Strengths

- (a) Casualties
  - (1) USMC

	OFF	·. ·		ENL		
KIA	WIA 2	MTA	<u>KTA</u> 9	<u>WIA</u> <u>MIA</u> 77	DOW 1	DAI 1

(2) USN

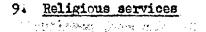
(b) Personnel Changes

		USMC		បន	<b>T</b>
·	off		ENL	<u> </u>	<u>enl</u>
BN LOSSES ADMIN REPLAC	2 7 7		90 43 271	0 2 0	7 3 19

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Marin.



# (a) Divine Services

During this period there were ten Sunday and six weekday services held by the Battalion Chaplain. Attendance at these services was 191 on Sunday and 145 on the weekday services. It is noted that the Battalion Chaplain was transferred on 25 July 1968, and the Battalion was without a Chaplain for the remainder of the reporting period.

(b) Personal Response

The state of the s

The Battalion Chaplain made forty three visits to sick Marines of this Battalion. These were visited at the Naval Support Activity Danang and 1st Hospital Company.

(c) Counseling.

The chaplain held twenty two counseling sessions prior to his transfer. (d) Linison

Liaison was continued by this Bettalion with neighboring units and with Regiment, to provide services for Marines in the field as well as in the Battalion Command Post.

e on Mark Carpenty of \$250 and it that t



During the period 12-23 July, S-2 personnel continued participation in Operation Mameluke Thrust. A total of 7 Kit Carson Scouts and 2 ARVN Assembles were dellisted bring the upantition.

Three Kit Carson Scouts were wounded in action.

One regimental shout and one Kit Carson Scout were attached by 7th Marines Regiment to 3/1 for the duration of the operation. Also attached was one 2-man psyops team with portable broadcast equipment.

Initial interrogation of detainees and translation of captured documents for tactical information was accomplished in the field prior to evacuation to the collection center established at S-2, 7th Marine Regiment. Both the Kit Garson Scouts and ARVN interpretares performed exceptionally well during the operation.

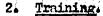
Upon return to the battalien area after completion of the operation, a conference was held by the S-2 with all battalion scouts and Kit Carson Scouts during which a critique of the operation was held. Two Kit Carson Scouts were assigned to India, Lima, and Mike companies on a permanent basis and participated in normal company patrol activities.

S-2 continued work on developing local intelligence sources to provide early warning on enemy movement and activities. A daily intelligence summary was published and distributed to all nearby commands. S-2 continued supervision of the rewards funds programs during the reporting period \$2800 VN was paid as rewards to Vietnamese nationals.

#### C. OPERATIONS

### 1. Disposition Of Forces

The Battalion continued to perform its primary mission of providing defense for the Danang TAOR through extensive patrolling activities. During this period 1008 small unit combat patrols were run, 542 of which were at night and each involved one or more ambushes. Initial disposition of forces was; Co I at Nam O Bridge (AT931838) and the Esso Gasoline Storage Plant (AT 892822); Co K (Rear) at Dai La Pass (AT 938752); and Co L at Hill 190 (AT 892822). Company K was OPCON to 7th Marines and Company M was OPCON to 3rd Bn. 7th Marines. Company M was CHCPPED OPCON back to 3/1 at 111400H and relieved Co I at Nam O Bridge and the Esso Plant. At the same time OPCON was assumed of Co M 3/7. 121030H OPCON was assumed of Co B 1/7. These two companies augmented the Battalion for its part in "Operation Mameluke Thrust." Both companies CHOPPED OPCON back to their parent units at 231600H 1 3/5 for patrol activities Belt. During the entire period Co K was OFCON to 7th Marine.



The Battalion conducted the following training during this period.

- (a) A formal Orientation/Indoctrination:program:was:conditional for 297 personnel. Lectures were presented by the Battalian Commander, all Staff Sections, Supply Officer, Air Lizision Officer, Artillery Liaison Officer, Medical Officer, Chaplain and Communications Officer. Special semphasis was placed on orders which govern the actions of the individual Marine, the Personal Response Program, the conditions in the AO under which Marines will serve, and the goals and missions of this Battalian. One full day of training was devoted to care and cleaning, safety features, familiarization firing, and zeroing of the MISA1 Rifle.
  - (b) The Division NCO School conducted 60mm mortar live-fire exercises on 12 and 26 July at Hill 190.
  - (c) The 1st Engineer Bn. Land Mine and Booby Trap Warfare Course provided 3-day courses for 52 replacements.
  - (d) Quotas were received and filled for formal training in Okinawa and in-country schools. This training includes the following.

(a)	Officer Leadership	3
(ъ)	SNCO Leadership	1
(c)	NCO Leadership	8
(d)	Psy Ops Orientation	1
(e)		7
2) Oki (a)	nawa Embarkation	2
<b>(</b> ъ)	Basic Infantry Wpns Repair	. 1
701	Military Tarada a Carre	
(a)	Military Justice Course Ammo Tech. School	1

(1) In-Country Schools



- (e) The Battalion weekly training schedule was published and followed during this period, (see Part IV)
- (f) The Division Schools Mobile Training Team conducted three days of training for the Battalion.

# 3. TACTICAL OPERATIONS.

Artillery missions for the period were confined primarily to non-observed fires on either acquired targets (intelligence readouts from sensory devices, etc.) or harassment and interdiction targets on likely areas of enemy activity. Round expenditures

Firing Unit		. *	<u>Rounds</u>
"C" Btry, 3/11 "M" Btry, 3/11 81mm Mortars	. · ·	* - - -	10,128 2,186 1,083

In addition to the above list, naval gunfire and reinforcing artillery on occasion fired acquired and interdiction targets for which we have no accurate record of expenditures. Not included is the artillery support of Operation Mamaluke Thrust (See Part IV "After Action Report.)

# 5. AIR SUPPORT/DEFENSE

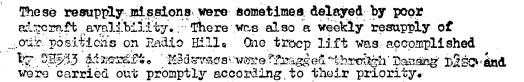
### (a) Fixed Wing

Flare ships were used on two occasions, and provided excellent support. Sixty-five TPQ-10 missions were dropped by fixed wing aircraft on suspected enemy positions. A0's were used on numerous occasions to check out suspected enemy positions and rocket sites in the Elephant Valley Area.

### (b) Helicopter Support

Helicopter support for the Battalion consisted of the following for the period. Resupply missions were carried out for companies in the field and "K" company at Thuong Duc by CH-46 aircraft.





### LOGISTICS.

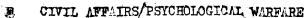
1. Engineer assistance and other construction. During this reporting period two Engineer Assistance Requests were completed. The COC Bunker was repaired and the road between the Battalion Command Post and Hill 190 is now oiled every two weeks. A new ammunition reverment was dug as recommended by Division Ordnance. A new hardback building with cement deck is presently being constructed. This building will house battalion supply's operational stock.

# 2. Supply

- (a) During this reporting period there was no significant problem in obtaining Class I, III, IV and V supplies. A serious problem obtaining Class II repair parts for the truck platform M-274A2 has been encountered. Long lead times have necessitated priority 02 walk through requisitions.
  - (b) While the Battalion was participating on Operation Mameluke Thrust from 12-24 July, an LSA located at the 7th Marines Command Fost (BL11 55) supported the battalion with all classes of supplies. Resupply was accomplished by helicopter.
  - 3. Maintenance. The following work orders were submitted to Maintenance Battelion, 1st FSR/FIC during July:

	TYPE	SUBMITTED	· · ·	COMPLETED	,
. •	Motor Transport	_ 13			
	Ordnanco	68		35	
	Comm/Elect	40	·	_36_	
÷	.Total.	121		82	





1. Projects under current construction consist.' of periodic inspection of progress made in completing refugea hamlet at Nam My, Hoa Lac (AT898817). The project is now approximately 70% completed.

2. MEDCAP activities totaled 633 civilians treated. Weekly MEDCAPS were held at Nam My refugee hamlet, and at Kim Lien Village (AT910923). In addition, three civilians were medevaced by battalion personnel for treatment at hospitals in the DaNang area. In co-ordination with the Battalion Aid Station, a nurse training program was initiated for local Vietnamese girls. The trainers are taught personnel hygiene, basic first aid, and are familiarized with the uses of a variety of local drugs and medications. The newly trained nurses were given on-the-job training during recent MEDCAPS, and proved to be an asset to the EAS staff.

3. PsyOps activities included 62 requested leaflet air sorties. Hand distribution of leaflets totalled 20,495 for the month. Movies were shown at Kim Lien for a total of 6 hours, and the PsyOps broadcast teams were utilized for a total of 6 hours. The themes of the Psychological Operations for the month were "Americans are Friends," and "Chieu Hoi."

### F . COMBINED ACTION COMPANY

CAP'S 215, 275, 281, 282, 283, and 284, and the headquarters of CAC 2-8 are located within the Battalion AO. The Battalion coordinated its activities during this period with CAP activities to insume maximum patrol coverage. The Battalion provided reaction/reinforcing units to assist and exploit CAP contacts and intelligence reports. The Battalion also provided class I, III and V logistical support.

# G COMMUNICATIONS/FLECTRONICS.

1. Personnel As of 31 July 1968 The Communications Plateon has one officer and 67 enlisted on its rolls.

(a) Anticipated Personnel losses for August are:

1--03 2502

1-23 2533

1-E2 .0351 OJT for MOS 2841

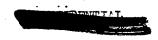
#### 2. Equipment

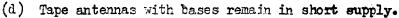
(a) As of 31 July 1968 all T/E Communications equipment was on hand or on order.

(b) At the present time 1 AN/GCG-3 has been deadlined in excess of 30 days. Equipment has been evacuated to Chinawa. The deadlining of this equipment greatly impairs the over all efficient operation of the Message Center.

(c) The Battalion at present is short 3 radio sets AN/PRC25







3. MESSAGE CENTER The Message Center processed 53 outgoing messages and 1034 incoming messages during July.

### 4. OPERATIONS/TRAINING

(a) Operations The Battalion participated in "Mamaluke Thrust."
(b) Training The Communications Platoen conducted training on the following subjects:
Code Practice, Radio Telephone Procedures, Antenna siting, Message Handling. In addition, BAS conducted a class in treatment for electrical shock; artificial respiration. A class was held on supply procedures, use of Sa's and Technical manuals.

# 5. SUPPORT

(a) An engineer maintenance man from FSR was assigned on TAD orders to Nam O Bridge to train generator operators.
(b) Seventh Marine Regiment conducted a technical inspection on 26 July. Results were generally satisfactory with the exception of P.M. of wet cell batteries. Remedial action has been taken on all discrepancies noted.

# H. MEDICAL/DENTAL AFFAIRS

#### ?. PERSONNEL

(a) On 31 July total strength was 01 Medical Officer and 50 Corpsmen. Of the total 93 Corpsmen remained on the sick list of other commands. During this period 03 Corpsmen and 01 Medical Officer were transferred to other commands and 19 Corpsmen reported aboard for duty. There were 02 Corpsmen WIA for the period.

### 2. PATIENT LOAD

(a) For this period 647 patients were seen at BAS sick call for an average of 21 patients a day.

### 3. MEDCAP/DENTCAP

(a) Medical aid was given to 390 Vietnamese civilians within the TAOR.

(b) There was no DENTCAP.

### 4. SANITATION

(a) Water and refrigeration needs at the Hill 190 and Esso Plant/NaMio Bridge areas are the main problem. Overfall the sanitation within the TAOR has greatly improved within the last week of the reporting period.

11

ENCLOSURE (1)

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PART III
SEQUENTIAL LISTING
OF SIGNIFICANT EVENTS

# UNCLASSIFI

# SECRETAL LISTING OF SIGNIFICANT E

040340H. CAP 283 ambush at AT 899819 received one incoming hand grenade resulting in two minor WIA's.

062115H. Lima 00 had accidental shooting of one Marine by perimeter security, resulting in one WIA medevac.

07/600H. Lima Company patrol at AT 899825 received one M-26 grenade resulting in 1 kTA and 3 WTA medevacs.

091515H. 1stBn, 5thMar began arriving at the Bn CP in preparation for a 1/5 operation in Elephant Valley. The operation commenced the morning of 10 July and terminated on the 18th.

122020H. CAP 283 ambush at AT917822 received one incoming grenade resulting in 1 kIA and 4 WIA medevacs.

151515H. M 3/7. OPCON to 3/1, found one 40 lb. box mine at AT 878827.

181020H. A truck carrying 1/5 personnel from Hill 190 hit a mine at AT 898815 resulting in 15 WIA medevacs. At 1330, a wrecker moving to pick up the damaged truck struck a second mine resulting in 2 WIA medevacs.

200750H. Mine sweep found one 15 lb box mine in the road at AT901805.

212205H. CAP 283 ambush at AT 903806 took under fire a force of approximately 130 NVA/VC. Called in 81mm mortar and artillery missions and AC-47 gunship. Reaction forces from Hill 190 searched area and found 5 NVA KIA, 2 POWs, one Ak-47, 2 B40 RL's and miscellaneous equipment. There were no friendly casualties.

220900H. A patrol from B 1/7 detonated a grenade booby trap at AT 895817 resulting in 2 WIA medevacs.

230100H. FLC received 18-24 rockets of unknown caliber. Hill 190 received 26 rounds of incoming mortar fire resulting in 3 Wik medevacs. Fired counter mortar and counter rocket fires at grids AT 885835 and 872829 and grid squares 8687, 8477. At 1335, a platoon from B 1/7 was lifted into AT 843773 and found 4 NVA kIA at rocket site.

241916H. FLC received 6 rockets. Fired counter rocket fire at AT 858803.

262100H. CAP 284 ambush at AT916835 took approximately 6 VC under fire resulting in one VC/NVA KIA(confirmed) and the capture of one VZ-58 assault rifle.

272250H. L 3/1 ambush at AT 899824 observed and killed one VC and recaptured one M-16 rifle.

282 40H. C.P. 275 had one grenade thrown at psyopa movie team resulting in one USMC WIA and one civilian wounded.

291450H. At AT 895813 one civilian was killed by a VC booby trap while working in rice fields.

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#### DECLASSIFIED



311510H. CAP 282, while firing in night defensive fires with 81mm mortar FO team from L 3/1, had one round fall short resulting in 12 civilian nedevacs.

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PART IV

SUPPORTING DOCUMENTS

enclosure (1)



# HEADQUARTERS 3rd Battalion, lat Marines 1st Marine Division (Rein) FMF FPO San Francisco, California 96602

CHEUMITAL

03/frm/fhw 3100 02 Aug 68

From: Commanding Officer

To: Commanding General, First Marine Division

Via: Commanding Odficer, Seventh Marines

Subj: Combat Operations After Action Report

Refa

(a) Div Frago. 232-68

(b) Maps: Vietnam 1:50.000 AMS Series L 7014, Sheet 6640 IV

(c) Divo. 3480.1A 🕠

1. Code Name. MANUSLUKE THRUST

2. Dates of Operation. 122400H-231600H July 1968

COMPLEMENTAL

3. Location. Quang New Province, eastern Duc Duc and Dai Loc Districts, western Duy Muyen District, and Western Dien Ban District.

4. Command Headquarters

3rd Battalion, 1st Marines(-)
Company T, 3rd Battalion, 1st Marines
Company L, 3rd Battalion, 1st Marines

It Col D. J. QUICK
Lt G. D. PORTER
It P. PORTER
(12-14 Jul 68)
Capt L. R. MORAN
(14-25 Jul 68)

July 12-17 Company B, 1st Bettalion, 7th Marines Lt W. A. LOFFON July 17-23 Company M, 3rd Battalion, 7th Marines Lt P. P. MARIN

5. Tesk Organization

Rein), 1st Mar.

LtCol D. J. QUICK

H&S Company (...)
Artillery Lizison To. Bury C, 3rd Bn, 11th Mar. Section Tanks, B. Co, 1st Tank Bn.
Team, 9th ITT

HED(~); O Company, 1st Shore Party Bn. Ranger Plt, 51st ARYN Regiment, KBC 4284

Company I (Rein)

Lt G. D. PORTER

CONTENTAL

Company I
FO Cha., C Btxy, 3/11
Fingr. Th., C Co, Let Engr. Bn.
ESPERA, C Co, let Shore Party Pn
FAC, FES Co, 3/1
FO 81's, H&S Co, 3/1

Underhoom IED



# Company L (Rein)

Lt P. MOONE (12 -14)
Capt L. R. MCHAN (14 - 23)

Company L

FO Tin, "S" Btry 3/41

Engr Tm, "C" 60, 1st Engr Bn.

HST, "C" Co, 1st Shore Party Bn

FAC Tm, H&S Co, 3/1

FO Skis, H&S Co, 3/1

# Company B 1/7

Lt. W. A. LOFION

Company B
FO Tm, "G" Berry, 3/11
FO Tm, 81's, ESS Co, 1/7
Engr Tm, "G" Go, 1st Engr Fn
HST, "G" Co, 1st Shore Party Bn

# Company M 3/7

Lt. P. P. MARIN

Company M 3/7
FO mm, "I" Expy 3/11
Engr Tm, "G" Co, 1st Engr En
HST, "G" Co, 1st Shore Party En

# 6. Supporting Forces

# a. Air Support

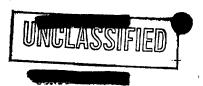
# (1) Fixed Wing:

(a) CAS - 3/1 used 57 two plane flights consisting of Marine A-4's, Marine F-4B's, and Air Force F40's. Types of ordnance expended are as follows:

Approx 200, 500lb high drag bombs
Approx 160, 500lb low drag bombs (point detonation and fuse delay)
Approx 70, 5 in. Zuni Rockets
Approx 120, 500lb napalm
Thousands of rounds from 20mm cannon and gun pods.

Air strikes were run as objective preps and also on targets of opportunity. CAS was used to silence AA positions which had fired on helicopters working in support of the operation. During these strikes, eight enemy KIAS were observed. CAS availability was outstanding on this operation and quick response was provided.

(b) A0's - 3/1 made extensive use of approximately 29 A0's in "0-1," "0-2" and "0V-10A" aircraft, The A0's were very useful in running CAS and observing enemy movement and positions. During the operation availability was excellent and A0's were used every day in the field.



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(b) AC-47 Gunships were used on two occasions at night to suppress enemy movement and provided excellent support.

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# (2) <u>Helicopter</u>

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(a) Helicoptersupport was primarily confined to medevacs and resupply. On several instances the medevac escorts gave assistance to the ground forces. Bull Gunships were used to suppress sniper fire on one (1) occasion. Medevac reaction time was satisfactory and the overall support provided was very good.

# b. Artillery

(1) During the operation both direct support and reinforcing artillery were utilized. Extensive prep fires and H&I's were employed. Contact missions were primarily used against sniper fire with occasional missions on larger enemy forces. The following batteries fired in support of the operation:

Direct support "C" Btry 1/13
"W" Btry 1/13
"I" Btry 3/13

Reinforcing "K" Btry 4/11
"P" Btry 1/12
"A" Btry 3rd 8"

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Round expenditures were as follows:

	Contact missions	Observed preps	H&I'8
DS	497 rds	520 rds	914 rds
Rein	rounds expended 2 207	366 rds	COMPTENSIVE

### c. 81mm Mortars

(1) Two Sections of 81mm mortars accompanied 3/1 on this operation and were employed as a 4 gun battery in general support of the battalion. 624 rounds were expended on prep fires and contact missions. The battery shifted firing positions on three occasions to better support the current scheme of maneuver.

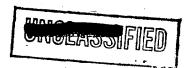
### d. Tanks

(1) One section of tanks from "C" Co, 1st Tank Battalion was in support of this operation. However, due to the frequent mechanical difficulties encountered, they were able to provide only limited support.

### V. Intelligence

(a) Enemy Strength and Capabilities Prior to the Operation Harriston



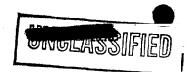


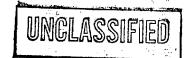


- each with a substantially different enemy situation. The first phase of the operation, conducted from 13 16 July, was centered in an operational area northeast of An Hoa. Enemy forces in this area were believed to consist of 1 NVA battalion plus local VC forces of company strength. The enemy in company strength had previously attacked a combined outpost manned by a platoon from "K" Co, 3/7 and a Regional Force Company located at AT 908503. During this attack the enemy sustained 19 KIA. The enemy was known to be armed with conventional small arms and automatic weapons, 82mm and 60mm mortars, heavy machineguns used in an antiaircraft role, and RPG rocket launchers. Extensive enemy use of mines and surprise firing devices on likely avenues of approach was expected.
- (2) The second phase of the operation was conducted in the "Dodge City" area south of the 7th Marine Regimental Headquarters on Hill 55. The operational area was a known enemy staging and transit area. An operation conducted by 3/26 had concluded four days prior to the commencement of the second phase of our operation. Overall light enemy contact had been reported; however, 3/26 had reported that the area was honeycombed with extremely well fortified bunkers, trenches, and fighting holes, Overall enemy strength in the AO was not known. The enemy was known to make extensive use of hidden snipers and to attempt to evade superior friendly forces by hiding underground in concealed holes until friendly forces had passed through the area. Enemy use of mines and surprise firing devices was expected to be initially light, increasing in intensity after the enemy believed he had determined the direction of friendly operations. The enemy was known to use automatic weapons and conventional small arms in an antiaircraft role, particularly against helicopters.

# (b) Enemy Strength & Capabilities during the Operation

- (1) During the first phase of the operation, enemy contact was limited to isolated small unit actions. The enemy made extensive use of antipersonnel mines and surprise firing devices. Information obtained from 2 VCls taken during this phase of the operation indicated that the enemy had warned the local people to stay clear of hilltops, ridges, and other high points in the area as they were all heavily boobytrapped. One VC stated that an NVA force of approximately 100 men had moved north across the river in the vicinity of AT 890518 when friendly airstrikes had been conducted in the operational area.
- (2) During the second phase of the operation, enemy contact was limited to small unit actions and extensive enemy employment of hidden snipers. Enemy employment of AP mines and surprise firing devices was light throughout. The enemy attempted to evade contact with friendly forces and engaged only when forced to do so, with the exception of sniper fire. The area was found to contain extensive enemy bunkers, trench lines, and fighting holes. The majority of the enemy positions found were several months old with little evidence of new construction activity. The enemy continued the tactic of firing on aircraft at every opportunity, particularly at helicopters. Generally utilizing small arms in an antiaircraft role, his fires were ineffective throughout the operation.





### c. Terrain

- (1) The terrain in the operational area during the first phase of the operation was characterized by large cultivated rice areas, heavy treelines around hamlets, and some gently rolling hills not exceeding 20 meters in height. Movement by foot was generally unimpeded by terrain or obstacles. Movement by wheeled or tracked vehicles in most areas was impracticable except on traveled roads.

  The results were
- (2) The termain in the operational area during the second phase of the operation was generally flat. The only significant obstacle to movement by foot was streams. The most prominent terrain feature in the area was the old railroad bed. The bed was generally well elevated above the surrounding termain, afforded good observation, and served as an excellent orientation feature for navigational purposes. Most of the areas that appeared on the map as cultivated riceland are now overgrown with savannah grass two to four feet in height. Areas that appeared on the map as inhabited areas are now largely ruins. Heavy treelines still exist around formerly inhabited handers, with large open areas in between that offer poor cover and concealment.

### d, Weather

(1) Weather was an important factor in that the receivement on of high humidity and high temperatures was a causative factor in producing a number of heat casualties, particularly in the first phase of the operation. A slower than normal tempo of operations during the mid-afternoon was necessary to minimize the number of heat casualties. High consumption of drinking water made water resupply critical.

Unlimited visibility during daylight hours was a definite asset for fixed and rotary wing air support. No scheduled air operations were cancelled due to adverse weather conditions.

J

### , Enemy Personnel and Equipment losses

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- (1) Personnel losses
  - (a) NVA KIA
  - (b) VC KIA 10
  - (c) VC POW 6
- (2) Weapons Captured
  - (a) AK-47 assault rifle
  - (b) SkS Carbine
  - (c) ChiCom grenades

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	ė.		•
UNCLASSIFIED ChiCom AP booby traps	2		•
(e) M-26 booby traps	2		
(f) Mines .	ı		
(3) Amunition Captured			
(a) 7.62 rounds	152		
(b) .50 rounds	100		
(4) Miscellaneous Equipment			. •
(a) Entrenching Tool (NVA)	1		
(b) Entrenching Tool Cover (NVA)	1		
(c) Grenade Pouch (NVA)	1		
(d) NVA Pack	.1		
(e) Cartridge Belt (US)	2		
(f) Gas Mask (US)	4		
(g) NVA Helmets	2		
(h) Canteens (NVA)	<b>2</b> ·		
(i) Bayonets (US)	1		
(j) C-4 (lbs)	16		
(k) NVA Mortar Fuze	1	•	
(1) Rice (1bs)	375		
(m) Assorted Medical Supplies (NVA)			

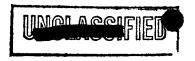
# 8. Mission

a. To commence wide range operation in the An Hoa Basin to find, fix and destroy enemy forces, supplies, and equipment.

b. To continue the attack in the Dodge City area.

(n) Miscellaneous Documents (NVA/VC)

c. To maintain security and normal patrolling activities within assigned AO with two rifle companies and elements of H&S Company.



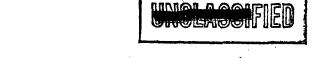
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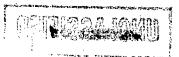
# 9. Concept of Operation

a, The concept of operations was to search out assigned objectives throughout the designated areas. When the objectives were secured, company sized units were deployed into likely areas of enemy activity in an attempt to make contact. Detailed search and destroy procedures were employed. Upon encountering a significant force, the unit would maintain the contact so that all other necessary forces could be committed to destroy the enemy. Extensive night ambushes and patrolling activities were employed, and all bunkers and trenchlines uncovered were destroyed.

# 10. Execution

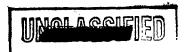
- a. On 10 and 11 July 1968 planning was carried out in preparation for this battalion's participation in Operation "Manaluke Thrust". At 111400H OPCON of Co. B, 1st Bn, 7th Marines and Co. M, 3rd Bn, 7th Marines was passed to 3/1. Company M, 3/7 moved to Hill 190 to relieve Company L, 3/1 so that Company L, 3/1 could move south to participate in Phase I of the operation.
- b. Beginning at 120730, Company B, 1/7 was lifted by CH 53 to An Hoa, followed by Company L, 3/1, Company I, 3/1, and the CP Group. The troop lift to An Hoa was completed at 121425.
- o. Final preparations were made at An Hoa and at 130400 the battalion moved out in the attack from An Hoa to the north.
  - d. 13 July 1968
- (1) 130810H, Company L, 3/1 found and destroyed one bunker 4'X3'X3', constructed of wood and dirt at AT 888484.
- (2) 130850H, Company B, 1/7 found and destroyed a complex of 4 tunnels at AT 893488.
- (3) 130935H. Company B, 1/7 at AT 893492 received 4 or 5 hurst of small arms fire. An 81mm mortar mission was called and the area searched with no evidence of enemy casualties.
- (4) 131045H. Company L, 3/1 at AT 887491 detonated a grenade booby trap resulting in 4 medevacs.
- (5) 13133CH. Company B, 1/7 at AT 892494 received 10 rounds of sniper fire. An artillery mission was called with negative results.
- (6) 131430H. Company L, 3/1 at 8%497 had 11 non-hostile heat casualties.
- (7) 131530H. Company I, 3/1 detonated a booby trap resulting in 7 medevacs.
- (8) 131730H. Company B. 1/7 at AT 890494 detonated a pressure type booby trap resulting in 2 medevacs.

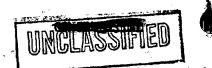






- (9) 131900H. Company B, 1/7 AT 900491 apprehended one VCS who attempted to flee from the patrol.
- (10) 132030H. Company I, 3/1 at AT 83750A detonated a booby trap resulting in 3 medevacs.
- (11) 132145H. Company L, 3/1 at AT 887501 detonated a large booby trap resulting in 1 KIA and 12 medevacs.
  - e. 14 July 1968, continued the attack to the northeast.
- (1) 140630H. Company I, 3/1 found a rice cache of 300 lbs of rice hidden under a haystack.
- (2) 140632H. Company B, 1/7 at AT 803495 found and destroyed 16 dud 2.75 inch HUEY rockets.
- (3) 140930H. Company L, 3/1 at AT 888503 found and destroyed one old trench line.
- (4) 140950H. Company L, 3/1 at AT 890506 found a clayed bag containing 5 BAR magazines and 30 rounds.
- (5) 141000H. Company I, 3/1 at AT 888505 received 5 rounds SAF, returned fire with negative results.
- (6) 141000H. Company L, 3/1 at AT 890506 found documents listing VC rice collections.
- (7) 141305H. Company I, 3/1 at 896505 observed 10 VCS moving toward a treeline, took them under fire with negative results.
- (8) 141310H. Company I, 3/1 at AT 892509 had one Marine wounded by shrapnel from a friendly air strike.
- (9) 141335H. Company B, 1/7 at AT 889508 found and destroyed one booby trapped chi-com grenade.
- (10) 141720H, Company I, 3/1 at AT 892509 detonated a small surprise firing device resulting in one medevac.
- (11) 141750H. Company I, 3/1 at AT 892509 found one NVA pack containing assorted clothing.
- (32) 141755H. Company L, 3/1 at AT 899500 observed 3 males fleeing from the area and took them under fire with negative results.
- (13) 141945H. Company B, 1/7 and Company L, 3/1 at AT 904503, while setting up defensive positions a large explosive device was detonated resulting in 3 KIA and 26 WIA medevaced.

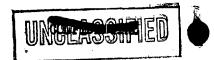




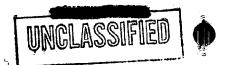


- (14) 142335H. Company I, 3/1 at AT 882513 observed 5 VC in a boat. An artillery mission was called, but there was no evidence of enemy casualties.
  - f. 15 July 1968, continued the attack toward Liberty Bridge AT 925533.
- (1) 15080CH. Company I, 3/1 at AT 895505 received a burst of long range sniper fire. Fire was returned with negative results.
- (2) 15113CH. Company B. 1/7 at AT 915513 found two surprise explosive devices and one mine and destroyed them in place. A third surprise explosive device was detonated resulting in 4 necessary.
- (3) 1512204. Company L, 3/1 at AT 912512 received 5 or 6 rounds of sniper fire. Fire was returned with negative results.
  - g. 16 July 1968, continued the attack from Liberty Bridge to Hill 55.
- (1) 16064CH. Company I, 3/1 at LT 925544 detonated one surprise firing device resulting in one medevac. In addition, one booby trapped M-26 grenade was found and blown in place.
- (2) 161520H. Company I, 3/1 received sniper fire from AT 948566. Fire was returned and unit continued to move.
- (3) 161600H. Company I, 3/1 received sniper fire from AT 954567. Artillery missions and a fixed wing air strike were called and the fire was supressed.
  - (4) The battalion moved into Hill 55 during the late afternoon.
  - h. 17 July 1968, short patrols were run from Hill 55.
- (1) 17054CH. Platoon position from Company L, 3/1 at AT 993606 received 3 to 5 rounds of sniper fire.
- (2) 170700H. Platoon patrol from Company L, 3/1 at AT 968604 received 15 to 20 rounds of sniper fire. Patrol returned fire with negative results.
- i. 18 July 1968. The battalion continued to patrol and prepare at Hill 55 to move into the attack in the Dodge City area.
- (1) 181245H. Company I, 3/1 patrol observed 5 VC at AT 988602 and received small arms fire resulting in one WIA. Partol returned fire and called artillery fire mission. One child was wounded by friendly fire and brought back with patrol.
- j. 19 July 1968, the bettalion with Company I, 3/1, Company L, 3/1, and Company M, 3/7 moved under cover of darkness into the Bodge City area.

  The lead element moved out at 182000H. A platoon of ARVN Rangers operated with the battalion.

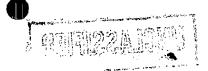


- (1) 190500H. Company M, 3/7 at AT 986603 had one man fall and sprain his ankle resulting in a medevace
  - (2) 19080CH. Company L, 3/1 received sniper fire while leading the battalian to the attack position.
  - (3) 191000H. Company M, 3/7 at BT 001606 had one WIA medevac from shrapnel from friendly artillery fire.
  - (4) 191015H. Company L, 3/1 at BT 001606 had one man fall and sprain his ankle, requiring medevac.
  - (5) 191105H. Company M, 3/7 found and destroyed one dud 155mm round at BT 000599.
  - (6) 19114CH. Company II 3/1 at AT 997607 received automatic weapons fire. The area was swept with negative results.
  - (7) 191300H. Company M, 3/7 at AT 998594 found and destroyed three 155mm duds, two 105mm duds, and one 155 firecracker dud.
    - (8) 19140CH. Company L, 3/1 at BT 004597 detained 7 Vietnamese females.
  - (9) 191420H. Company I, 3/1 at AT 997594 observed 2 VC in a spider hole. Took position under fire resulting in 4 VC KIA (confirmed) and 1 VC POW.
  - (10) 191510H. Company L, 3/1 from BT 009595 received 3 to 4 rounds of sniper fire. Fire was returned with negative results.
  - (11) 19180CH. CP group resupply helicopter at AT 999595 took small arms fire.
  - k. 20 July 1968 the battalion continued search operations in the Dodge City area.
  - (1) 2007154. Company L, 3/1 found and destroyed 2 chi-com grenade booby traps and 4 dud 105mm rounds at BT 017606.
  - (2) 2008154. Company L, 3/1 observed 3 to 4 VC across a river at BT 019607. An AO was called and area taken under fire, but unable to search area due to river.
  - 2 dud 0.05mm rounds.
    - (4) 200910H. Company M, 3/7 at BT 004608 found 9 old bunkers.
  - (5) 200940H. Company M, 3/7 at BT 005607 found and destroyed 75 pungl stakes, each one foot long.

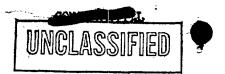




- (6) 200945H. Company L. 3/1 at BT 018603 found and destroyed a tunnel complex of three tunnels, each approximately 4ft X 4ft X 15 ft long.
- (7) 200950H. Company M. 3/7 at BT 010603 found and destroyed one and 105mm round.
- (6) 201020H, Resupply helicopters took automatic SAF from AT 990600.
- (9) 2011.50H. Company M. 3/7 at BT 005608 found and destroyed a tunnel 31ft X 31ft X 30 feet.
- (10) 201150H. Company M, 3/7 at BT 008507 found and destroyed 2 dud 105mm rounds.
- (11) 201155H. Company M, 3/7 at BT 007607 found and destroyed one dud 105mm round,
- (12) 201330H. OP Group at BT CO7595 found 75lbs of rice buried in a large cement jar.
- (13) 201330. CP Group at BT 0065% found three graves with four bodies, one of which was wearing green NVA type trousers, counting 4 KIA (confirmed).
- (14) 20145H. Company L, 3/1 received 3 rounds sniper fire from BT 018595 resulting in one medevac; returned fire and called artillery mission and gunship,
- (15) 201700H. Company M, 3/7 detained one female found hiding in a bunker at BT 003602.
- (16) 201330H, ARVN Rangers in area BT 000597 to BT 000600 to AT 997600 found an extensive bunker complex with trenches, mortar positions, and fighting holes. All bunkers were concealed well, but aid not have hidden entrances or secret rooms. The position was occupied and destroyed the following day.
- (17) 201930H. Helicopters at BT 001597 received fire. CP positions returned fire and received 50-100 rounds small arms fire, resulting in one medevac.
- (18) 202040H, Company I, 3/1 at BT 002602 received 3 incoming M-79 rounds. Returned fire and called Elim nortar mission.
- 1. 21 July 1968 the battalion continued search operations in the Dodge City area. The ARVN Rangers searched and destroyed the bunker complex found at 1830 on the 20th,
- (1) 210730H. Company M, 3/7 at BT 003595 found and destroyed one dud M-79rd, two dud 305rm rds, and one 250 lb bomb.







- (2) 210035H. Company L. 3/1 AT 997584 found and destroyed a tunnel complex of three tunnels with no central entrance. Tunnels were 12 X 1 X 10 feet long.
- (3) 210835%. AO observed 3 VC with weapons at AT 992588 and called in artillery and fixed wing air strikes.
- (4) 210712H. AO reported enemy mortar platoon at BT 028608, called artillery fire mission.
- (5) 211.015H. Company M, 3/7 at BT 003581detonated 2 M-26 booby traps resulting in two medevace Helicopter received SAF.
- (6) 21050H. Company M, 3/7 at BT 003581 found and destroyed two M-26 booby traps.
- (7) 201130H. Company M, 3/7 at BT 003579 detonated two M-26 booby traps, resulting in 1 KIA and 3 WIA medevacs.
- (8) 211900H. A summary of bunkers searched and destroyed by the Rangers included 12 8-man bunkers, 45 4-man bunkers, and 300 meters of trench line.

### m. 22 July 1968

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- (1) 220%5H. Company L<sub>3</sub> 3/1 at AT 982586 found and destroyed one fighting hole and one M-26 booby trap.
- (2) 221000H. Company L, 3/1 at AT 983585 detonated one M-26 type booby trap resulting in 1 medevac.
- (3) 222130H. Company M, 3/7 at AT 986584 found and destroyed 50 pungi pits, each approximately 1°x2°x1° deep.
- (4) 2211274; Company L, 3/1 at AT 986585 detonated a 15 lb mine resulting in I KIA and 5 WIA medevacs.
- (5) 2235/5H. ARVN Rangers at AT 977567 surprised a group of VC resulting in 1 Ranger WIA, 1 VC KVA (confirmed), 1 NVA KIA (confirmed) 5 VC POW's, and the capture of one AK-47 and 1 SKS carbine.
- (6) 221220H. Company M, 3/7 at AT 985558 to AT 992558 made contact with estimated enemy squad received a heavy volume of SAF and AWF resulting in 3 friendly KTA and 5 friendly WTA. Returned fire and called artillery. Negative evidence of enemy casualties.
- n. 23 July 1968 the battalion concluded search operations in the Dodge City area.
- (1) 230600H. Company M. 3/7 at AT 990564 while searching area of previous days contact found and destroyed 4 bunkers.





- (2) 230845H. Company M, 3/7 at AT 985560 found and destroyed one bunker 4' X 4' X 4' and assorbed clothing and gear.
- (3) 2330454, Company L, 3/1 at AT 982556 found and destroyed 32 bunkers, and 13 chi-con grenades and found assorted clothing, gear, and documents.
- (4) 231100H. Company I, 3/1 at AT 995559 found and destroyed 2 fighting holes, 2 bunkers, and 2 tunnels &ft long.
- 6. Approximately 251/30H the battalion arrived at Hill 55. AT 231600H Company B, 1/7 and Company M, 3/7 were chopped back to their parent battalions.

### ll. Results

Operation NAMELUKE THRUST accounted for 1 NVA KIA (confirmed), 10 VC KIA (confirmed), 6 VC POW, and 5 VCS detainess, See paragraph 7e for detailed list, Friendly casualties were: 5 WIA, 6-kIA, 0-KIA. On several occasions air strikes and/or artillery missions were conducted in areas where ground forces were unable to search because of water barriers and time factors.

# 12. Administrative Matters

# a. Supply

- (1) An LSA located at the 7th Marines Command Post at Hill 55 and operated by Shore Party, augmented by 3/1 support personnel, supported the battalien with all classes of supplies. Resupply was requested through helicopter support teams which were attached to the companies and the Battalion Command Group. All classes of supplies were available and issued upon request. Greation supplements, fruit juice, and fresh fruit was provided on four different occasions.
- (2) Resupply was accomplished by helicopter during every 24 hour period except one. During this one period resupply was not accomplished due to nonavailability of aircraft.
- b. Maintenance. Items of ordnance and communications requiring second or third echelon maintenance were evacuated to the LSA and repaired on the spot by FLC contact teams.

### c. Casualties and Evacuation

- (1) Priority and emergency casualties were evacuated by helicopter to either First Hospital Company or NSA Hospital, Danang.
- (2) Routine casualties were evacuated by helicopter to the ISA. Most routine casualties were treated at the ISA and returned to duty.







- (3) Equipment belonging to casualties was evacuated to the ISA when practicable. During a fast moving tactical situation it was sometimes burdensome for a company to carry this gear until another helicopter became available. When the situation demanded, medevac equipment accompanied the casualty and was recovered by a battalion representative at either First Hospital Company or NSA Hospital.
- d. Transportation. Transportation from 3/1 battalion area to An Hoa was accomplished by CH-53. All tactical personnel movement curing the operation was by foot. Resupply has been discussed in para, 12a. Vehicular transportation was provided from Hill 55 to 3/1 area at the conclusion of the operation.
- e, Communications. During operation "Maneluke Thrust" the communications platoon had the requirement to support operations in the AO assigned to 3/1, plus the battalion command group and three rifle companies participating in Maneluke Thrust. This requirement placed a strain on our ability to properly support the Battalion but was successfully accomplished. Communications during operation "Maneluke Thrust" were generally satisfactory. Some difficulty was encountered initially at An Hoa in maintaining radio communications with the 7th Marines. No satisfactory reason was ever discovered for this difficulty; however, during this time we could maintain radio communications with 3/1 rear located at Hill 282. During the remainder of "Maneluke Thrust" no significant communications difficulties were encountered.

Of particular note during the operation was the value of having communication equipment staged at the LSA on Hill 55. Considerable time was saved when replacement equipment was needed by the battalion operating in the field by having the equipment located at the supply point.

13. Special Equipment and Techniques

a. None.

### 14. Commander's Analysis

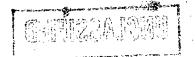
The operation was characterized by a lack of significant enemy contact. Contact consisted of sporadic sniper fire and extensive anti-personnel surprise firing devices.

Utilization of the ARVN Ranger Platoon as a point unit and as the searching/destroying element when an enemy complex was located proved to be very successful. Their professional competency was characterized by their very aggressive and thorough performance.

15. Recommendations

None.

D. J. QUICK







### HEADQUARTERS

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

> 03/THS/rmh 29 Jun 1968

### BATTALION BULLETIN 1500

From: Commanding Officer
To: Distribution List

Subj: Training; week of 1-7 July

Ref: (a) Battalion Training SOP (to be published)

Encl: (1) Training Schedule

1. Purpose. To promulgate weekly training requirements.

2. <u>Background</u>. The difficulties of conducting a well organized and effective training program in a combat environment are recognized. However, if unit leaders are aggressive and resourceful in pursuing training objectives, good results can be achieved. It is understood that periods of instruction may have to be repeated four or five times in order to gain participation by the entire company. Enclosure (1) allows unit commanders maximum flexibility in integrating training requirements and tactical commitments.

3. Action. Unit commanders will accomplish training specified in enclosure (1). A report will be submitted by 1600 Saturday of training not accomplished.

T. H. SHANNON By direction

# TRAINING SCHEDULE FOR WEEK 1 TO 7 JULY

ATE/TIME	SUBJECT	TRAINING OBJECTIVE	INSTRUCTOR	REF	REMARKS
he following instruct	ion will be directed by the Co	ompany Commanders and presented at such once will be provided by the S-3 as reque	time as tactical		W.
to 7 July	Radio procedure PRC-25 50 min	Importance of strict radio procedure and correct shackling of messages	Co Cmdr		4
to 7 July	First aid 50 min	Recognition and treatment of heat stroke/head exhaustion	Co Cmdr	NAVPERS 10081	Stress importance of salt tablets
to 7 July	Mapring & land navigation 50 min	Review terrain features and Wavigation problems	Co Cmdr	FM 21-26	Problems encountered at
to 7 July	Demolitions, 2 Hrs	To ensure a complete understanding of THE, C4, Det. Cord, line fuse, non-electrical blasting caps	Co Cmdr	FM 5-25	Demonstrate with small charges
to 7 July	Sefety procedure for N-16 rifle	Instruction emphasizing safety of the M-16 rifla	Co Cmdr	Bn0 F8000.1	All Hands
ne following instruct to the Companies to	ion will be presented on the derrange schedules.	ys scheduled. Instructors will coordinate	ate directly		į
July India	Arty FO procedures	Revise procedures to call in supporting	It MOCLEAN		
July Kilo Julu Lima	Arty FO procedures Arty FO procedures	CATTORS  H H H H H AT	H H		
00 2 July 00 4 July	Driver safety school.	Safety instruction emphasizing features peculiar to M151	Lt LAUTZ		This class is for all M151 drivers



Driver Maint-M751A1 Driver Maint-M274A2 EIVERS SCHEDULED PORT-STARBOARD V assombly/Assembly 106 RR as & Cleaning 106 RR	Cpl McGrea Cpl McGrea Wed-Thors 5-4 July Cpl Euteber Cpl Jackbon	1 Hr 1 Hr 2 Hr 2 Hr	TM 9-2320-218-10 TM 9-2320-213-10 FM 23-82 Chapt 2 FM 23-82 Chapt 4
e & Cleaning 106 RR	,		
Į.	Cpl JACKSON	2 Hr	TW 27 92 Chart 4
BEITERE COMMITTEE TOOM COLORS LOT			EH 25-02 Chapt 4
PIVELY SCHEDULED PORT-STARBOARD V	wed-Thurs 3-4 July		
anic Accounting unic Accounting CIVELY SCHEDULED PORT-STARBOARD W	Ses capter Set capter VED-Thurs 3-4 July	2 Hr. 2 Hr.	MCO 4400.15D MCO 4400.15D
ning High Speed C.W. Ops. O-Tele Procedures Ties & Splices Age Files/Comm Logs Lity Control/Shop Procedures	SSgt SCOPT Sgt HUCHES Cpl futch Cpl Skinchak Sgt fupceson	2 Hr 2 Hr 2 Hr 2 Hr 2 Hr 2 Fr	DNC-5 (D) Chapt 2 ACP 125 Chapt 3 FM 24-20 DNC-5 (B) Chapt 2800 DivO P2000.4
	ively SCHEDULED FORT-STARBOARD wing High Speed C.W. Ops. p-Tele Procedures Ties & Splices age Files/Comm Logs ty Control/Shop Procedures	TVELY SCHEDULED PORT-STARBOARD WED-THURS 3-4 JULY  ring High Speed C.W. Ops. SSgt SCOTT  p-Tele Procedures Sgt HUGHES  Ties & Splices Cpl FUTCH  rege Files/Comm Logs. Cpl SKINGEAK  rety Control/Shop Procedures Sgt FUTCHSCH	NVELY SCHEDULED PORT-STARBOARD WED-THURS 3-4 JULY  ning High Speed C.W. Ops. SSgt SCOTT 2 Hr  p-Tele Procedures Sgt HUCHES 2 Hr  Ties & Splices Cpl FUTCH 2. Hr  age Files/Comm Logs. Cpl SKINCHAX 2 Hr



HEADQUARTERS
3rd Battalion, 1st Marines
1st Marine Division (Rein) FMF
FPO San Francisco, California 26602

05/1H5/1016 5 Jul 1968

#### BATTALION BULLETIN 1500

From: Commanding Officer
To: Distribution List

Subj: Freaining; Week of 8-14 July

Ref: (a) Bard Jion Training SOP (to be published)

Fncl: (1) Thedding Schedule

1. Purpose. To promulgate weekly training requirements.

2. Background. The difficulties of conducting a well organized and effective training program in a combat environment are recognized. However, if unit leaders are aggressive and resourceful in pursuing training objectives, good results can be achieved. It is understood that periods of instruction may have to be repeated four or five times in order to gain participation by the entire company. Enclosure (4) allows unit commanders maximum flexibility in integrating training requirements and tactical commitments.

intion. Unit commanders will accomplish training specified in enclosure (1). A report will be submitted by 1600 Saturday of training not accomplished.

T. H. SHANNON
By direction

This Class is for all Male	Safety Instruction Washasazing fest. Lt. LAUTE	Driver School for M274 Drivers	1300 11 JELY
This Class is for all Male Drivers	Safety Instruction Emphasising fee. It. LAUTE tures peculiar to M274	Driver School for M274 Drivers	1.00 9 JUIT
		SAME SOMEOUR SA TRAITS COMPANYS	TEWA CO 11 JULY
THE STATE OF THE S	JUIT	SAME SCHEDULN AS INDIA COLPANY 8	NITE OF CO ANE
The state of the s	Madi - Training	66mm Heat Booket, M-72 66mm Heat Booket, M-72 (Fam Fire)	INSTA GO 9 JETY 0600-0850 0-00-1280
Company Commanders mchiter and evaluate. Insure maximum possible attendance.	Mobile Escining	Enles of Engagement Civil Action and Psychological Operations Individual Responsibility Land Mine Warfare Convey Security River Crossing Hole Hunting	ENDIA CO 8 JUIZ ENDIA CO 8 JUIZ EN 3900-0550 1000-1050 1300-1350 1400-1450 1500-1650

EXCLUSION (1)

TRACTION SCHEETING FOR WHEN OF 8-44 JULY 68

TRADISC OBJECTIVE

COLORALSAL

19000	TRAINING	武里	ESCO	COMPAN

SUBJEGT	DATE/TIME	INSERVOTOR	PET	ARRA	REMARKS	SECTION
Goveral conside perations in mortar penalogment	.8 JULY 0900- 1200	Sec Leader	FMSM 23-90 Page 105 Para 95-104	Assigned Co Area	Lecture & Demonstra-	81mm Flt
TO proceduras	9 JULY 0900- 1200	Sec leader	FM 23-90 Page 77 Para 105-111	Assigned Co Area	Lecture & Demonstra- tion	81mm Plt
Radio proceeduro	10 JULY 0900- 1000	87 Sab Radionan	N/A	Assigned Co Area	Lecture & Demonstra- tion & Application	81ma Plt
Conduct of Fire Adjustment	11 JULY 0900- 1100	Sec Leader	FM 25-90 Page 85 Fama 112-126	Assigned Co Area	Lecture & Demonstra- tion & Application	81mm Pit
DC proceedure	12 JULY 0900- 1100	Sec Leader	- FM 23-90 Page 143 - Pars 127-135	Assigned Co Axea	Locture & Demonstration & Application	81mm Plt
Mi6 - Mi7 Flotting Foard	13 JUNE 0900- 1100	Sec Leader	PM 25-90 Page 136 Para 136-169	Assigned Vo	Lecture & Demonstra-     tion & Application	81mm Flt
Review	14 JULY 0900~ : 1100	See Leader	TM 23-90	Area Area	Review all weeks in- struction	8ímm Plt
Encrypted Fraffic Rot - Destruction of Classified Mag		Cpi Skirchek	F/A		Lecture & Demonstru- tion	Comm
Weekly preventive maintenance	12 JULY 0900- 1100	Sgt Bankin	. 0X 11-5805-234-35	Assigned Sca Area	Recture & Demonstro- tion	Comm
TACP/FAC proceedures	11 JULY 09004 1000	Opl MoClusky	F/A	Assigned Sec Ares	Lecruse & Application	Comm
Operation PRC 47	12 JULY 0900- 1000	Ego Aughse	<b>1</b> 9 038174×12/1	Assigned Sec Area	Lecture & Application	Comm
^	man and my man and a second a second and a second a second and a second a second and a second and a second and a second and a second an	er comment	and the state of t		is the material of the was the second to the second of the second to the second of the	TRIMIT ACTION (A.)

WSCW70

ENCLOSURE (1)

e <sup>th</sup>			M. T.	er er	in the second se		1
SUBJECT	DATE/III	ika	INSTRUCTOR	(A. J., (A.) 2.2.5. The second of the second	Alle.	REMARKS	SECTION
General Warehousing	11 JULY	0900 <b>-</b> 1100	Sgt Dodge	'N/ Å	Supply Ware- house	Lecture tion	Supply
Jeneral Warehousing	12 JULY	0900 <b>-</b> 1100	Sgt Dodge	N/A	Supply Ware- house	Lecture	Supply
Driver maint.	11 JULY	1000- 1200	LCpl McWhorter	TM 9-8030-2	MT Area	Lecture & Demonstra- tion & Application	MT
Driver maint.	12. JULY	1000- 1200	LCpl McWhorter	TM 9-8030-2	MT Area	Lecture & Demonstra- tion & Application	MT
Assembly & Disass- embly of 106 RR	11 JULY	1000- 1200	Cpl Butler	FM 23-82 Chapt 2	106 Area	Lecture & Demonstra- tion & Application	Flames & 106's
Assembly & Disass- embly of 106 RR	12 ј <b>илу</b>	1000- 1200	Cpl Butler	FM 23-82 Chapt 2	106 Area	Lectures & Technistra- tion & Apple Lion	Flames & 106's
Care & Cleaning of 106 RR	11 JULY	1300 <b>-</b> 1500	Cpl Jackson	FM 23-82 Chapt 4	106 Area	Lecture & Demonstration & Application	Flames & 106's
Care & Cleaning of 106 RR	12 July	1300- 1500	Cpl Jackson	FM 23-82 Chapt 4	: 106 Area	Lecture & Demonstra- tion	Flames & 106's



ENGLOSURE (1)



HEADQUARTERS
3rd Battalion, 1st Marines
1st Marine Division (Rein) FMF
FtO San Francisco. Colifornio 96602

03/789/jng 14 Jul 1968

#### BATTALION BULLETIN 1500

From: Commanding Officer
To: Distribution List

Subj: Training; week of 15-20 July

Ref: (a) Battalion Training SOP (to be published)

Encl: (1) Training Schedule

- 1. Purpose. To promulgate weekly irmining requirements.
- 2. <u>Background</u>. The difficulties of conducting a well organized and effective training program in a combat environment are recognized. However, if unit leaders are aggressive and resourceful in pursuing training objectives, good results can be achieved. It is understood that periods of instruction may have to be repeated four or five times in order to gain participation by the entire company. Enclosure (1) allows unit commanders maximum flexibility in integrating training requirements and tactical commitments.
- 3. Action. Unit commanders will accomplish training specified in enclosure (1). A report will be submitted by 1600 Saturday of training not accomplished.

R. A. Thomas By direction

### MOS TRAINING FOR H&S COMPANY

SECTION	DATE/TIME	SUBJECT	INSTRUCTOR	ref	REMARKS
Supply	17 JULY 1000 18 July 1000	EMBARKATION do	Sgt Dodge	Div Embark Sol	P
M.T. -do-	17 July 1300 18 July 1300	M 37 Driver Maint.	L/Cpl McWhort	er IM 9-8030 -do-	-2
Commdodo-	16 July 0800 17 July 0800 18 July 0800 19 July 0800	Circuit Diagrams TRC 25 Operation 2nd Echelon P.M. Comm Security	Cpl Lee Cpl Russell SGT Weaver Cpl Skirchek	MCI 28.1	DECLASSIFIED



## TRAINING SCHEDULE FOR WEEK OF 15-20 July 68

	g instruction will be dir	ected by the company commande:	NSTRUCTOR r and presented	at such times as tactics	REM.RKS
naterial and	assistance will be provide Field Safety (1 hr)	Emphasize necessity of safety in combat environ-ment.	Co. Cmdr.		Cover handling of weapones, grenades, HE Ammo.
15-20 July	Demolitions (2 hr)	To ensure a complete understanding of the use of explosives and detonating devices.	Co. Cmdr.	FM 525	Demonstrate with small charges
15-20 July	Buddy Aid (1 hr)	Recognition and treatment of heat casualties.	Co. Cmdr.	Nav Pers 10081	Stress use of salt tablets.
15-20 Јоју	Radio Procedures (1 hr)	Emphasize importance of strict radio procedures and correct use of recording sheets.	Co. Cmdr.		Co. RO with teach all SQD. RO how to use code





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

03/RAT/jrg 21 Jul 1968

#### BATTALION BULLETIN 1500

From: Commanding Officer
To: Distribution List

Subj: Training; week of 21-27 July

Ref: (a) Bettalion Training SOP (to be published)

Encl: (1) Training Schedule

- 1. Purpose. To promulgate weekly training requirements.
- 2. Background. The difficulties of conducting a well organized and effective training program in a combat environment are recognized. However, if unit leaders are aggressive and resourceful in pursuing training objectives, good results can be achieved. It is understood that periods of instruction may have to be repeated four or five times in order to gain participation by the entire company. Enclosure (1) allows unit commanders maximum flexibility in integrating training requirements and tactical commitments.
- 3. Action. Unit commanders will accomplish training specified in enclosure (1). A report will be submitted by 1600 Saturday of training not accomplished.

R. A. THOMAS By direction

#### MUS TRAINING FOR H&S COMPANY

SECTION	DATE	Subject	INSTRUCTOR	REF.
Supply	24 July	Organic Accounting	Sgt. Carter	MCO 4400.15D
-do-	26 July	-do-	-do-	-do-
M.T.	24 July	Driving in Vietnam	Cpl. Critz	M.T. SOP
<b>-</b> do-	26 July	-d <b>o-</b>	-do-	-do-
Comm	24 July	P.M. Procedures &	Sgt. Wenver	TM 4700-15/4A
-do-	26 July	Logs -do-	-do	-do-



#### TRAINING SCHADULE FOR WITH OF 21-27 JULY 68

The following instruction will be directed by company commanders and presented at such times as tactical commitments permit. Reference material and assistance will be provided by the S-3 as requested.

SUBJECT	TRAINING OBJECTIVE	INSTRUCTOR	REF.	ROMARKS
Field Safety (lhr)	Emphasize necessity of safety in combat environment.	Co. Cmdr.		Cover handling of Weapons, grenades, HE Ammo.
Mines & Booby traps (1hr)	Emphasize methods of finding booby traps.	-do-	Tactical Trends and Training Tips	
First Aid & San- itation (lhr)	Prevention of casualties due to heat, sun, moisture.	<b>-</b> do-	Nav Pers 10081	Stress tropical senitation and Preventive Medicine.
Map Reading & Land Navigation ( - (lhr)	Familiarize all hands with the use of maps.	-do-	FM 2126	Stress terrain feature & compass.
Sqd. and Platoon Tactics.	Refresher training in basic tactics.	-do-	FMFM 6-5, 6-4	



# HEADQUARTERS 3rd Battalion, 1st Marines 1st Marine Division (Rein) FMF FFO San Francisco, California 96602

03/RAT/rmh 29 Jul 1968

#### BATTALION BULLETIN 1500

From: Commanding Officer
To: Distribution List

Subj: Training; week of 29 Jul - 4 Aug 68

Ref: (a) Battalion Training SOP (to be published)

Encl: (1) Training Schedule

- 1. Purpose. To promulgate weekly training requirements.
- 2. Background. The difficulties of conducting a well organized and effective training program in a combat environment are recognized. However, if unit leaders are aggressive and resourceful in pursuing training objectives, good results can be achieved. It is understood that periods of instruction may have to be repeated four or five times in order to gain participation by the entire company. Enclosure (1) allows unit commanders maximum flexibility in integrating training requirements and tactical commitments.
- 3. Action. Unit commanders will accomplish training specified in enclosure (1). A report will be submitted by 1600 Saturday of training not accomplished.

I. R. MORAN
By direction



UNTER	MINGLASSI	SURFECT	TRAINING SCHEDULE FOR WE TRAINING OBJECTIVE	ek of 29-04 aug. 60 instructor	S Ref.	Remarks
.! !	<b>P</b> HE FOLLOWIN	C INSTRUCTION WILL BE	DIRECTED BY THE COMPANY COMMA AL AND ASSISTANCE WILL BE PRO	nder and presented	AT SUCH TIMES AS TACT	í
<b>29-</b> 04	Aug	Field Safety (1 hr	Buphasize necessity of safety in combat environ- nent	Co. Cmdr.		Cover handling of weapons, grenades, HE
9 <b>-</b> 04	Vine	Demolitions (2 hr)	To ensure a complete understanding of the use of explosives and detonating devices.	Co. Cmdr.	FM 5-25	Demonstrate with small charges
9-94	Aug	Buddy Aid (1 hr)	Recognition and treatment of heat casualties.	Co. Cmdr.	Nav Pers 10081	Stress use of salt tablets.
?9 <b>–</b> 04	Aug	Radio Procedures (1 hr)	Emphasize importance of strict radio procedures and correct use of recording	Co. Cmdr.		Cc. RO will teach all SQD. RO how to use code

# INCLASSIFIED

#### DATE/TIME SUBJECT INSTRUCTOR REF SECTION REMARKS SUPPLY 30 JULY 1000 EMBARKATION DIV EMBARK SOP SUPPLY CHIEF 31 JULY 1000 -do--do-M.T. 30 JULY 1300 M 37 DRIVER MAINT.L/CPL MCWHORTER TM 9~8030-2 31 JULY 1300 --do# -do-MCI 28.1 CIRCUIT DIAGR. COMM 30 JULY 0800 CPL LEE AMS 31 JULY 0800 TRC 25 OPERATION CPL LEE 2ND ECHELON P.M. SGT WEAVER O1 AUGUST 0800 IWP 16-B CPL SKIRCHAK 02 AUGUST 0800 COMM SECURITY

MOS TRAINING FOR H&S COMPANY





HEADQUARTERS

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

> 03/THS/rpr 29 June 1968

From 8

Commanding Officer

Tos

Commanding Officer, 7th Merines (APTN: 5-3)

Subje

Patrol Plane

Ref s

(a) 3480.1A

Permanent Observation Posts, Day and Night Patrol Schedule

Day Overlays

Night Overlays

In secondance with reference (a), patrol plans for the 24 hour period 010600H thra 020600H are submitted as en closures (1), (2), and (3).

> T. H. SHANNOR by direction

Copy to:

th Marines

K Co

L Co

M Co . OAC Co

22(3 for cap)

FILE COPY S-3

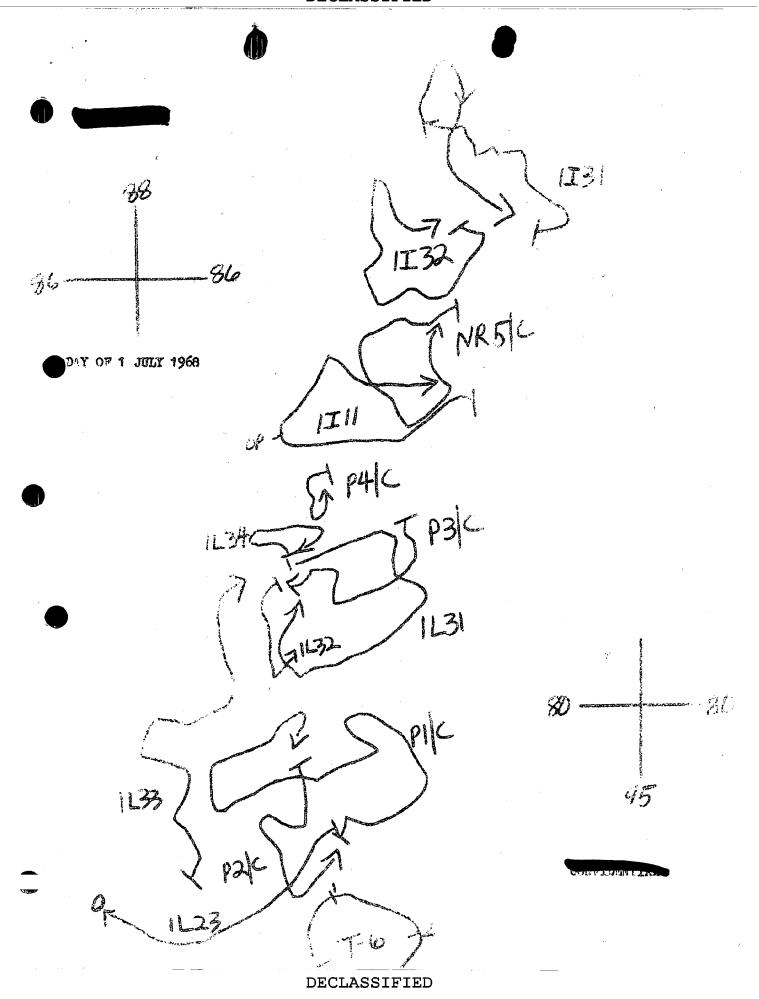


#### PERMANUM POSITIONS

•	CONTRACTOR OF THE PARTY OF THE	PATROL NUMBER		OTPO OTPO DECEMBER		TOR	PATROL ROUTE
	1.	112	٥₽	171			IP-957867=IP
	2.	113	op	HT			IP-938863-IP
	3.	1 <b>1</b> 6	OP	FI	•	•	IP-933867-IP
	4.	118	OP	E.J.		·	IP-933864-IP
_	5.	1 LO	OP	Lik			IP-895823-IP
	6.	TLOU	OP	FT			IP-898874-IP
	7.	ROBIN	OP	FT			TP-890822-IP
	8.	1-H&G-1	OP	squ			IP-934782-IP
	9.	BEACHETUE	OP	SQD			IP-921797-IP
	900	1/26	· OP	FT			IP-937754-IP
	110	1/26	OF	FT		•	IP-940741-IP
	12.	1/25	OP	FT			TP-938741-IP
	130	1122	3CTY	SQD	0630	0630	Bridge escurity
)	14.	HAS	SCTY	ຣດຸກ	0700	සක <b>ස</b> ස -	Roed Sweep
,	950	131	SCTY	PIP			Bridge Security

Baclosure (1)

	Patrol Number	TYE	SIZE	rod	Tor	PATROL ROUTE	ndu žadožniki admi odžinak žadožnot
DAY	PATROLS FOR	OFO COLERA	500H to 01	HOON			
7.	1131	CHT	SQD(=)	09 1300E	HOOSITO		
2.	NR 5/G	Cep	FT	010700Н	019100H		1
3.	1132	CBT	<b>FT</b>	011600H	011900H		
*	1111	CHT	37D(~)	010000H	011700H		•
5.	PHETERT 1/G	Cet	SQD	010700Н	011300H		
6.	PRETEXT 2/C	Cet	SQD	010800H	011100H		
70	PRETERT 3/C	CBT	SQD	010900H	01 1 300H		•
8.	PRETEXT 4/C	CHT	SQD	091000H	01 1300E		
9.	1131	Cep	SQD	011 200H	011 600F	•	
$10_{0}$	1L32	CBT'	SQD	011000H	011200H		
790	1133	CBT	SQD	010700H	011100H		
12.	1134	CBT	SQD	011200H	ROOM 10		
130	1L23	CBT	SQD	011600Н	011800H		
140	TROLLING 6	CET	SQD	011000H	01 1300m		





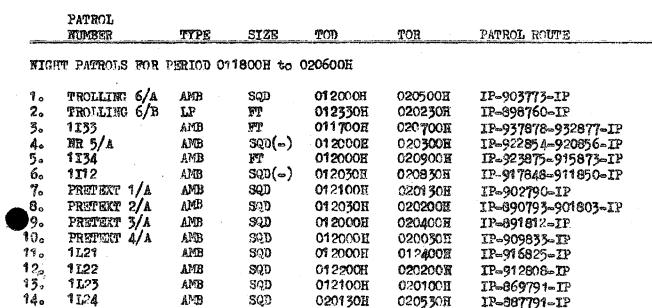


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15.

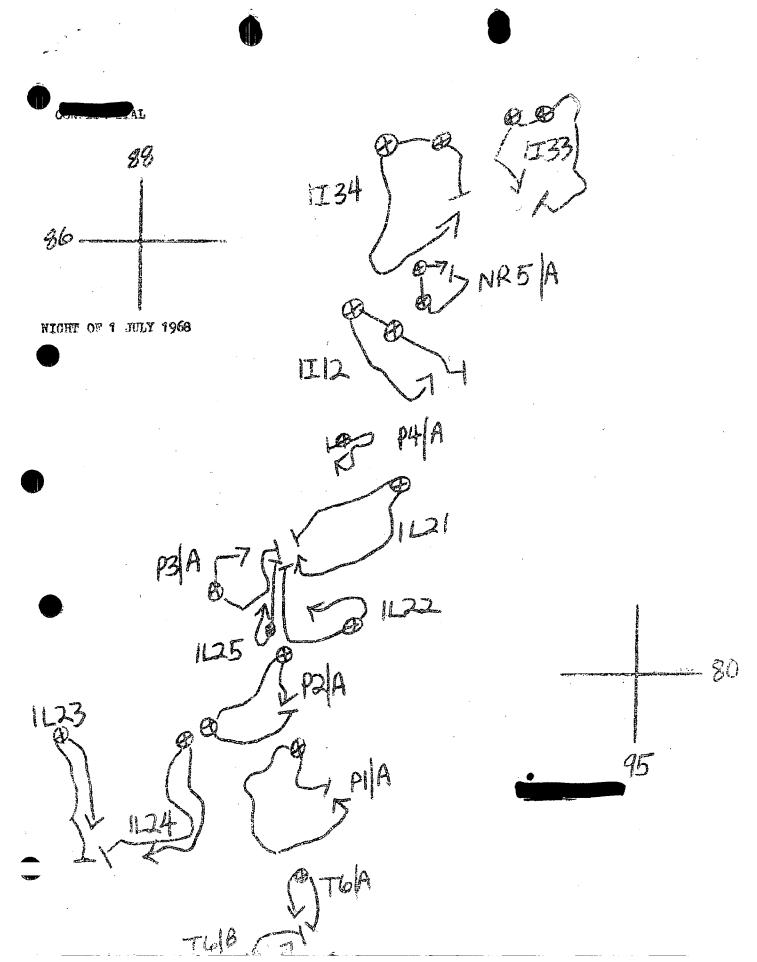
1L25



020400H

020500H

IP-898807-IP



DECLASSIFIED



READQUARTERS

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

> 0050 03/THS/rpr 30 June 1968

From: Commanding Officer

To: Commending Officer, 7th Marines (ATTM: S-3)

of: Patrol Plans

Final:  $\sqrt{(1)}$  Permanent Observation Posts, Day and Night Patrol Schedule

(2) Day Overlays
(3) Night Overlays

1. In accordance with reference (a), patrol plans for the 24 hour period 020600H thru 030600H are submitted as enclosures (1), (2), and (3).

T. H. SHAWNON By direction

Copy to:

7th Marines (7)
I Co (4)—(1
K Co (2)
L Co (5)—(31
M Co (1)
CAC Co (1)
FIC (1)

(7) (4)---(1 for CAP) (2) (5)---(3for CAP) (1)

FILE COPY S-3







#### PERMANENT POSITIONS

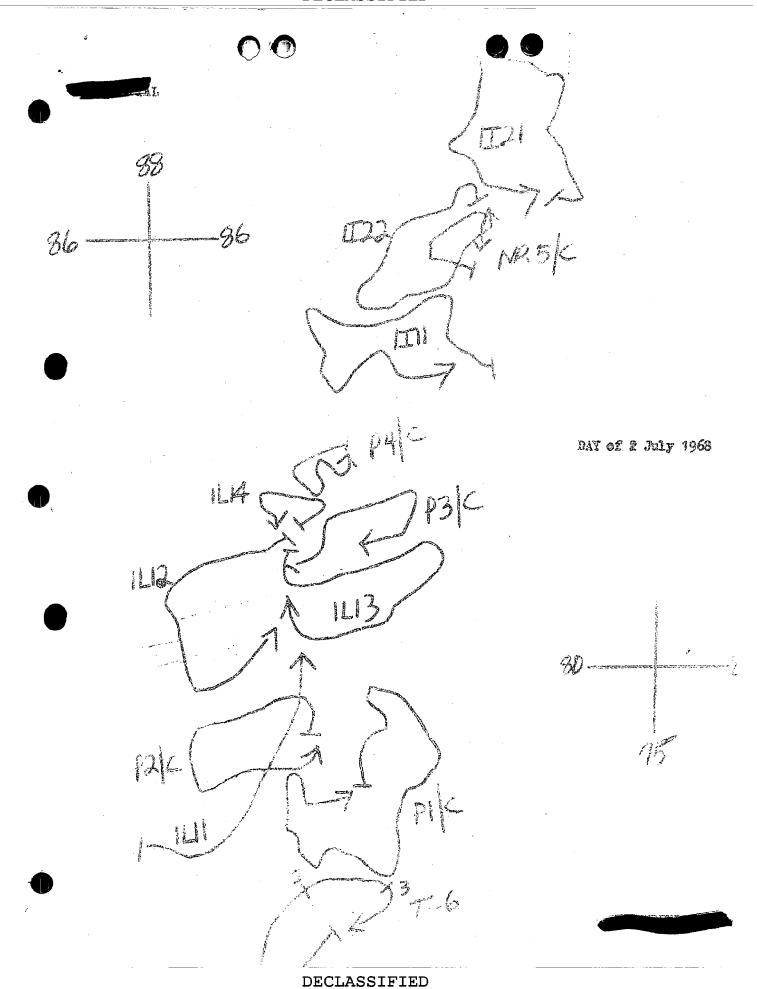
en entre se en	PATROL NUMBER	TALE	SIZE	TOD	(M)))	PATROL ROUPE
90	112	OP	77			IP-937867-IP
2.	113	OP	.Ent.			IP-939863-IP
3.	1 <u>16</u>	OP.	Fr.			IP-953867-IP
40	118	OP	Total .			IP-933864-IP
F	ilo	OP	Est.			IP-895623-IP
60	1100	OP	KL			TF-898824-IP
70	HOBUN	OP	145			TP-998822-IP
80	1-112S-1	or	SQD			IP-934702-IP
9¢	Brachnut	OP	SQD			IP-921797-IP
10.	1/26	OP	M			3P-937754-IP
11.	1/26	OP	FI			IP-940741-IP
12.	1/26	OP	FT			IP-938741-IP
150	1 <b>1</b> 22	SCUY	ടത	0630	0650	Bridge security
140	M&S	SCITY	ຣວກ	0700	en processors 	Rosd Sweep
45.	111	SCTY	PIII			Bridge Security

Inclosure (1)





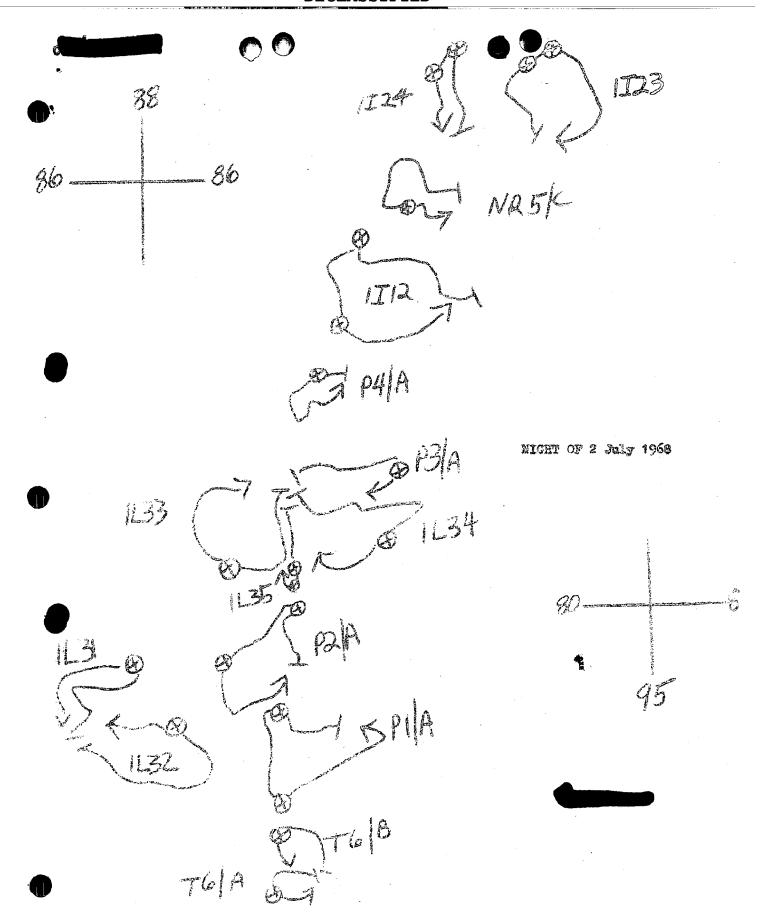
	PATROL	TYPE	SIZE	TO <sub>20</sub>	MAD.	TARRAT DATE
	NUMBER	TIPE	31.46	200	TOR	PATROL ROU
DAY	PATROLS FOR P	eriod 020	600H to 02	1800H		
1.	1129	Cet	SQD(=)	021000H	021530H	
2。	NR 5/C	Cet	Lale	020600H	020800H	
3.	1122	Cet	FP	021600H	021930H	
4.	9 <b>1</b> 14	Cet	m	021200H	021730E	
5.	PRETEXT 1/C	CHI	SQD	020730H	021 300H	,
6.	PRETEXT 2/C	CPT	SQD	020900H	021300H	
	PRETEXT 5/C	CBT	ടറ്റാ	021000E	021400H	,
	PRETEXT 4/C	CBT	SQD	020930H	021200H	
9.	1111	CHT	SQD	020600H	020900日	
10 <sub>0</sub>	1 <b>1</b> .12	CDT	SQD	021100H	021500H	
190	1113	CBT	SQD	021300日	021630H	
12.	1L14	CDT	SQD	021400H	021600H	
13.	TROLLING 6	CBI	ଞ୍ଚୟୁଦ	020800H	021100H	







de alexandro	PATROL HUNUER	TYPE	SIZE			TOR	PATROL ROUTE
NICH	T PATROLS FOR	PERIOD O	21800H to	030600H			
10	TROLLING 6/A	AMB	SQD	035000H		030500H	IP-098763-IP
2.	TROLLING 6/B	LP	FT	022500H		030200H	IP-897771-IP
30	1123	AMB	FI	622030H		030700H	IP-935875-936877-IP
4.	HR 5/A	aye	Fil	021800H		022400H	IP-918857-IP
5.	1324	AMB	FY	022000H		030800H	IP-925877-925874-IP
6.	ini	<b>AMB</b>	SQD(=)	02 <b>2</b> 000H		030400H	IP-911850-908838-IP
7_	PREFEXT 1/A	ANB	SQD	021930H		0301008	IP-899788-899774-IP
8	PREFERENCE 2/A	appla	SOD	021930H		030600Н	IP-902802-890791-IP
90	PRETEXT 3/A	AFIB	SQD	022000E		02240011	IP-916819-IP
10.	PRETEXT 4/A	and	SQD	021930H		0224000	TP-904833-IP
19.	1131	VMB	ຮວນ	055000H		030100H	IP-876792-IP
12.	1132	AMB	SQn	030100H		030600H	IP-863784-IP
13.	1 133	AMB	SQD	055100E		022400H	IP-882806-IP
140	7L34	AMB	gQD	030100Н		030500H	IP-914810-IP
15.	11.35	AMB	SQD	030500Н	to	compromised	
				<b></b>		and the same of th	TO SERVICE THE WAY SERVICE STATES







#### NEADQUARTERS

3rd Battalion, 1st Marines 1st Marine Division (Rein) FAF FPO San Francisco, California 96602

0050 03/THS/rpr 1 July 1968

#### CONFIDENTIAL

From: Co

Commanding Officer

To: Commanding Officer, 7th Marines (ATTN: S-3)

Subj:

Patrol Plans

Refs

(a) 3480.1A

Encl:

(1) Permanent Observation Posts, Day and Night Patrol Schedule

(2) Day Overlays (3) Night Overlays

1. In accordance with reference (a), patrol plans for the 24 hour period 030600H thru 040600H are submitted as enclosures (1), (2), and (3).

T. H. SHANNON By direction

Copy tos

Co L Co M Co CAC Co FLC (4)==(1 for CAP) (2) (5)==(3 for CAP)

(1)

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#### PERMANENT POSITIONS

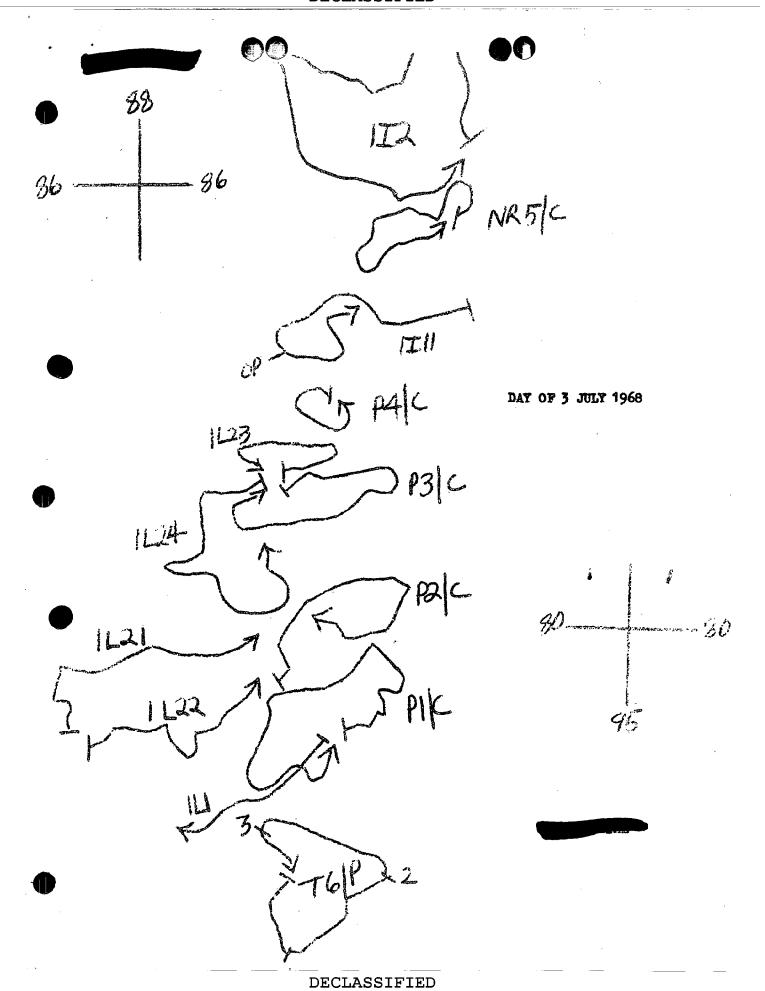
<b>C</b> ROPER MILES	PATWO NUMBER	ommontanting a security	3122 	TO THE STATE OF TH	en werene werengen wernen weren	
40		OP				IP-937367-IP
20	133	OZ?	M			IF-938 <b>363</b> -IP
J.	716	OT.	FT			IP-933867-1P
4.	118	OP	FT			17-953864-IP
5.	tio	OP	F.			IP-693923-IP
5.	17,000	OP.	FT			77-893324-7P
90 20	RONIN	OF	FL			TP-093822-TP
80	7H68-1	OL	SQD			13-934782-13
90	Bracheim	OP	SQD			IR-921797-IP
10.	1/26	. OP	yr			IP-997754-IP
9.4g	9/26	-or	341			IB-900741-IP
12.	1/26	02	M		•	IP.993741-IF
170	1122	SOM	SQD	<b>0</b> 530	0630	Bridge security
14.	F&S	SGP'T	SOD	0700	क्रकारकत्व	Mode. Separ
15.	111	STATE	PUT			Drides Security

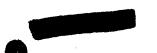
Pasicoure (1)



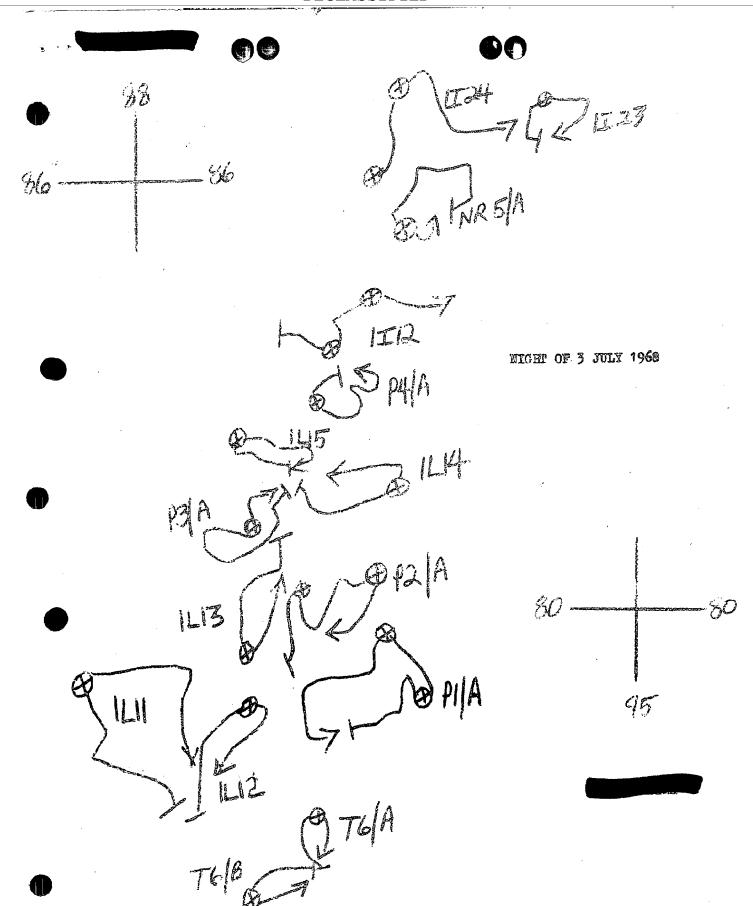


Charlest Campo	PATROL NUMBER	ţ	TYPE	SIZE	TOD	TOR	PATROL ROUTE
DAY	PATROLS !	FOR PE	RIOD 050	600H to 031	1800H		
1.	112		CBT	PLT(=)	030800H	031900H	Drop FT AMB at 914860
2。	1 <b>1</b> 11		CBT	SQD	031200H	031600H	Prop FT AMB at 900838
3。	NR 5/C		CBT	ft	031000H	031200H	
4.	PRETEXT	9/C	CBT	$s_{\mathcal{D}}$	030830H	031300H	
5.	PRETEXT	2/C	CBT	SQD	030700H	031000A	
6.	PROTEXT	3/C	CBT	SQD	030800H	031100H	
7。	PRETEXT	4/c	CBT	SQD	051000E	031300H	
8.	1L24	•	CBT	<b>S</b> ØD	030600H	031000H	
9。	1L22	•	CBT	SQD	озобоон	031000H	
10	1L23		CBT	SQD	031000H	031300H	
1	1124	•	CET	SÓD	051300H	031630E	
12。	9 L1		CBT	PLT	031500H	031800H	
13.	T-6/P		SP	SOD	030930H	031230H	

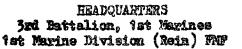




	PATROL						
Co-Co-Co-Co-Co-Co-Co-Co-Co-Co-Co-Co-Co-C	Number		TYPE	SIZE	TOD	TOR	PATROL ROUTE
NICHT	PATROLS	FOR	PERIOD	031800H to	040600H		
٩,	TROLLING	6/A	AMB	SQD	032000H	040500H	IP-904774-IP
2。	TROLLING	6/B	LP	FT	032400H	040300H	IP-894760-IP
3.	1123	•	AMB	FP	032000H	040700H	IP-938871-IP
4.	NR 5/A		AMB	Link	031730H	032400H	IP-917854-IP
5.	1124		amb	PT	031900H	040700H	914860-917873-return
6.	1112		AMB	FT	032000H	040400H	908838-913845-return
7.	PRETEXT	1/A	AMB	SQD	032000H	0401 30A	IP-919789-913797-IP
8.	PRETEXT	2/A	AMB	SQD	032200H	040400H	IP-901805-912806-IP
_ 9。	PRETEXT	3/A	A <sup>ri</sup> B	SQD	031930H	032400H	IP-897812-IP
0.	PRETEXT	4/A	AMB	Sąd	032030Н	04003011	IP-904831-IP
110	1 L11	:	AMB	sqd	032000H	040300H	IP-871791-IP
12。	1115		AMB	SQD	040300H	040630H	IP-695788-IP
13。	11/13		AMB	Sąp	032400H	04040 <b>0</b> H	IP-895795-IP
14.	1214		AMB	SQD	032130H	032400H	IP-915818-IP
15。	1175		AMB	<b>ଓ</b> ଣ୍ଡ	040400H	040700H	IP-895825-IP







FPO San Francisco, California 96602

0050 03/THS/rpr 2 July 1968

From ?

Commanding Officer

To:

Commanding Officer, 7th Marines (AFTN: S-3)

Stab.j s

Patrol Plans

Reft

(a) 3480.9A

Encl :

(1) Permanent Observation Posts, Day and Night Patrol Schedule

/(2) Day Overlays

(3) Night Overlays

1 In accordance with reference (a), patrol plans for the 24 hour period 040600H thru 050600H are submitted as enclosures (1), (2), and (3).

T. H. SHANNON By direction

Copy to:

I Co (4)—(1 for CAP)

K Co (2)

(5)—(3 for CAP)

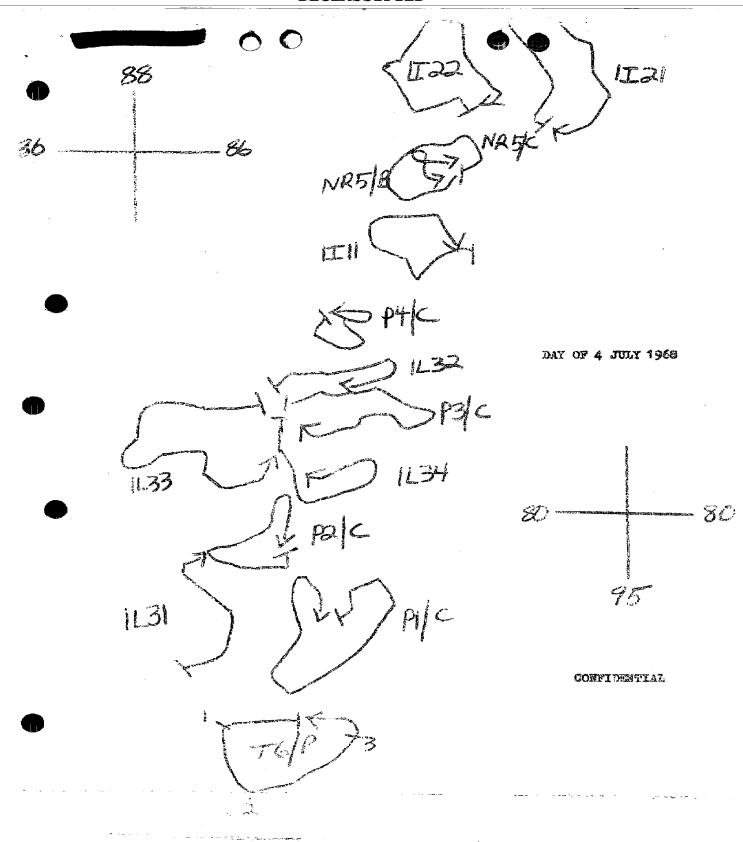
(1)

CAC Co (1)

FLC (1)

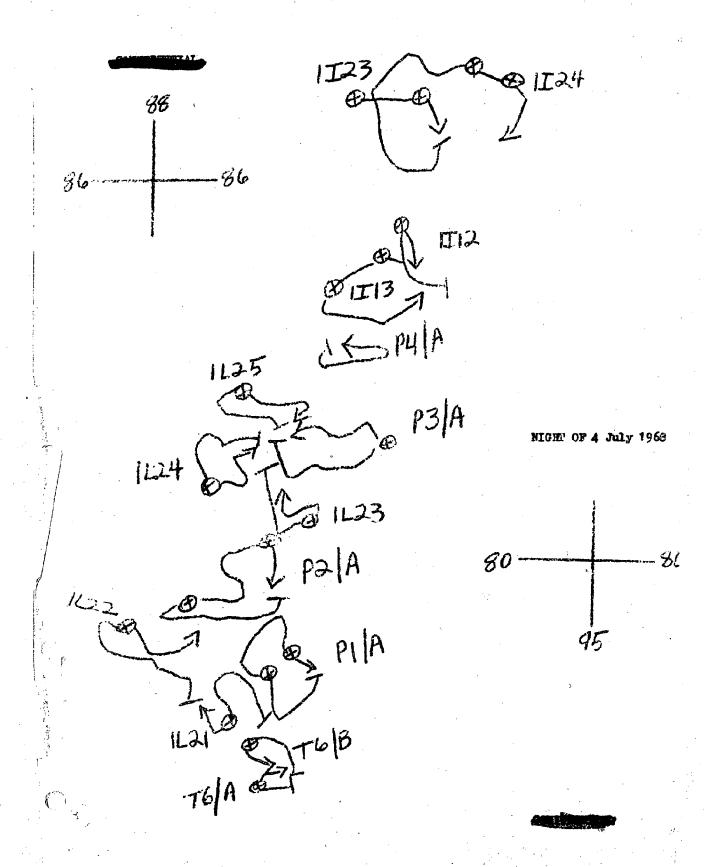
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<b>QUémena</b>	PATROL NUMBER	TYPE	SIZE	POD	TOR	PATROL ROUTE	e Mygamik (milli bir aglasinine i dilapa e e aggue i igazara.
P	PATROLS FOR PER	RIOD O40	SOOH to Od	#1800B			
10	1121	CBT	FT	0410308	041300H		
2.	nn 5/c	CBT	PT	040600E	040800M		
3.	7177	Cet	FY	040800H	0411COM		
40	1122	CBT	Ed)	041200H	0415 <b>5</b> 0H		
5。	WR 5/B	CBT	FT	041900E	042000E		
6.	PRETEXT 1/C	CBT	SQD	C40745H	041300H		
	PRETEXT 2/C	CBT	SQD	040000H	C47100H		
8.	Printent 3/c	CBT	SQD	041 t 001E	041330E		
9.	PRETEXT A/C	CHI	SQV	041030E	041430 H	i e	
90.	1131	CBT	SQD	040630H	0409301		
11.	11.32	CBT	SQD	041000Н	C41300H		
12.	11.33	CEF	SQD	041100H	041500H		
13.	1L34	CBT	SQD	041200E	041600M		
14.	TROLLING 6/P	SP	SQD	C40900H	0411COH		



-	
9	
_	

	PATROL						
egystemberantus te	NUMBER		TYPE	SIZE	TOD_	T OR	PATROL ROUTE
NIGH	T PATROLS	FOR	PERIOD	041800H to	С50600Н	, .	
1.	TROLLING	6/A	AMB	SQD	342000E	050500日	IP-897762-IP
2.	TROLLING		LP	F	042300H	050200H	TP-895768-IP
5.	1123	•	amb	FT	0418 70 E	050600班	IP-915073-923674-IP
40	1112		amb	FT	041930H	050100E	IP-919853-IP
5.	9113		amb	£25	041930H	050600H	IP-917847-9 <b>088</b> 41-IP
(NOT	e: 1112 : 1124	end '	eMA AMB	part as one FT	patrol and	split) 050600H	IP-931878-936876-IP
	PRETEXT	1/A	AMB	SOD	042000H	050130H	IP-898781-903784-IP
8.		2/A	AMB	SOD	041900H	050200H	IP-685793-689804-IP
9.	PRETEXT		AMB	SQD	041930H	042300H	IP-919818-IP
10.		4/A	AMB	SQD	042000H	042400H	IP-916834-IP
11.	1L22		AMB	SQD	042200H	050600H	IP-977788-IP
12.	1L21		AMB	SQD	041900H	0422 <b>0</b> 0H	IP-892771-IP
13.	1123		AMB	SQU	050400H	050700H	IP-905806-IP
	1124 1125		amb amb	SQD SQD	042000H 041930H	042 <b>400#</b> 0422 <b>3</b> 0H	IP <b>-891811-</b> IP IP-895826-IP
and a	ر ر		-4.2.24	-45	4000 6 7 7 7 60 84		~~ ~~ / <b>/</b> // ~~ ~~ ~~



HEADOUARTERS
3rd Bettalion, 1st Marines
1st Marine Division (Rein) FMF
FPO Sen Francisco, California 96602

0050 03/THS/rpr 5 July 1968

in the same with the

From: Commanding Officer

To: Commanding Officer, 7th Marines (ATVN: 5-3)

Subj: Patrol Plans Ref: (a) 3480.1A

(1) Permanent Observation Posts, Day and Night Patrol Schedule
(2) Day Overlays

(3) Night Overlays

1. In accordance with reference (a), patrol plans for the 24 hour period 050600H thru 060600H are submitted as enclosures (1), (2), and (3).

T. H. SHAWNON By direction

Copy tos

(4) = (1) for CAP)

K Co (2)

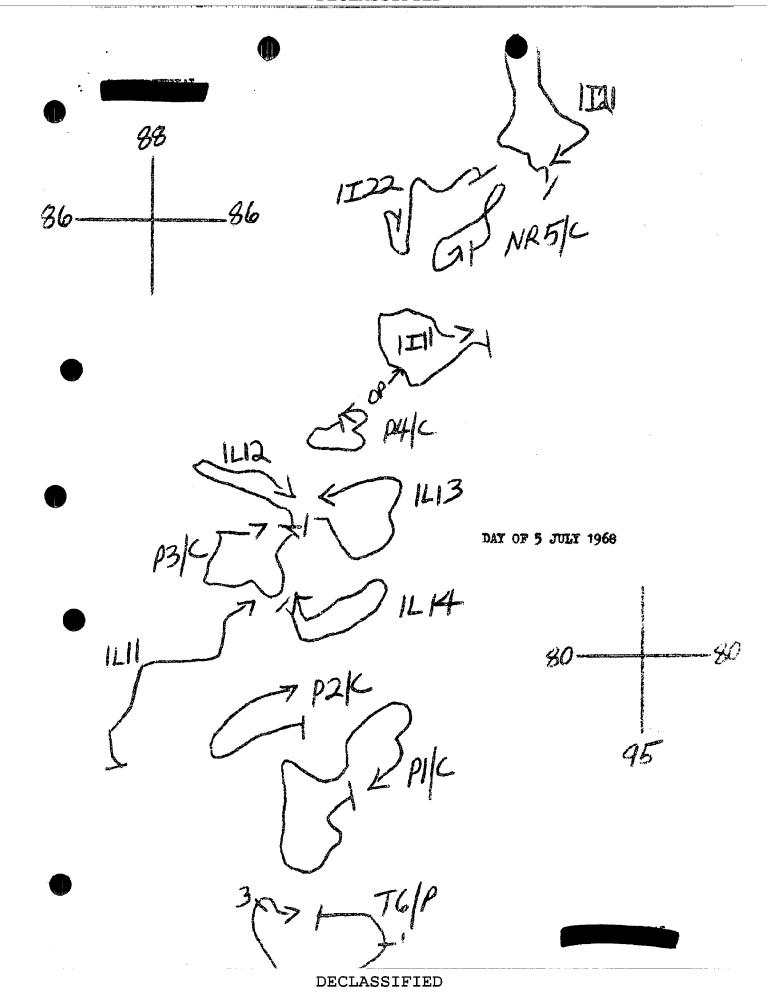
L Co (5) = (3 for CAP)

M Co (1)

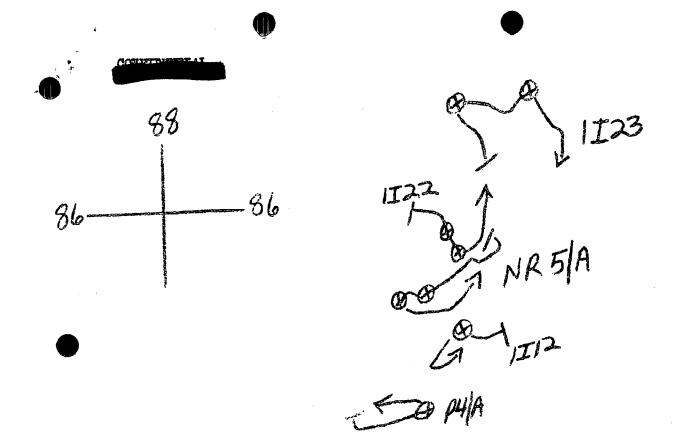
CAC Co (1)

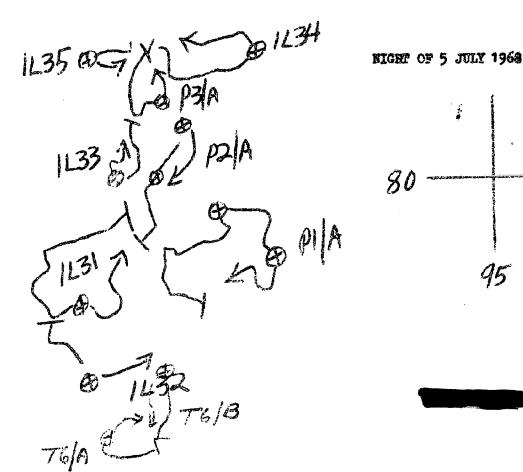
FLC (1)

		PATROL Number	TY	PE	SIZE	TOD	TOR	PATROL ROUTE
	DAY	PATROLS I	FOR PE	RIOD	050600N to	051800H		
	1.	1121	CB	ľ	FF	050900н	051800E	Check out tunnel
	2.	WR 5/C	CB	T	FT	051600H	051800H	
	3.	1122	CB	T	FT	051500H	051900H	OP at 914859
	40	1191	CB	T	FT	051000H	051600H	
	5.	PRETEXT	1/0 0	BT	SQD	05 0800H	05 1 23 OE	
_	6.	PRETEXT		BT	ടറ്റാ	05 08 00H	051100E	
	7.	PRETEXT		BT	ຮຊັກ	051100H	051400H	
	8.	PRETEXT			SQD	050930H	051230H	
	9.	7 L11	CH		SQD	050600H	050900E	
	10.	1L12	CH	T	SQD	051100H	051330年	
	14	1113	CTB	T	SQD	051300H	051500H	
	12.	9114	CB	_	SQD	051200H	051600H	
		ROLLING 6,			SOD	050830н	051130E	



		PATROL NUMBER		TYPE	SIZE	TOD	TOR	PATROL ROUTE
	nichi	PATROLS	FOR	PERIOD	051800H to	060600H		
		TROLLING		AMB	SQD	052000H	060500H	IP-896765-IP
		TROLLING	6/B	LP	FT	052330H	060230H	IP-903772-IP
	3。	1123		AMB	FT	052000H	060500H	IP-92 <b>3875-933</b> 876-IP
	40	那 5/鱼		<b>APID</b>	FT	052000H	052400日	IP-916847-913847-IP
	5。	1122		AMB	FT	051 <b>9</b> 00H	080600H	914859-920857-922854-return
	6。	<b>11</b> †2		AMB	FT	051945H	060700H	IP-922843-918837-IP
	70	PRETEXT '	1/A	AMB	SQD	052200H	0602;OH	IP-911798-920790-IP
	8.	PRETEXT	2/A	AMB	SQD	052200H	0603COH	IP-901800-906807-IP
	9.	PRETEXT	5/A	AMB	SQD	052000H	0524COH	IP-905017-IP
٩	10.	PHETEXT	4/A	AMB	SQD	052000E	0524COH	IP-916833-IP
	17.	1L34	• • •	AMB	SÓD	052000H	0602COH	IP-892783-IP
		11.32		AMB	SQD	060200H	0606COH	IP-092773-IP
1	13.	1153		AMB	SQD	060400H	<b>06</b> 07COM	IP-896801-IP
	14.	1134		AMB	පදාර	060100H	0605CUE	IP-917819-IP
	5.	1135		AMB	260	051900II	0522008	IP-891818-IP





MEANQUARTERS Jrd Battelion, 100 Marinos fot Phorine Division (Apin) Des FPO Ser Francisco, California 96608

03/ms/epr 4 July 1960

Commanding Officer

Communding Officer, 7th Marines (ATTM: 3-3)

Serke 18 Pertrol Plans Rolls (a) 3480.1A

(1) Permanent Observation Posts, Day and Night Patrol Schodule

Day Granlays Eight Overlays

In accordance with reference (a), patrol plans for the 24 hour partod 050600H thru 070500H are submitted as enclosures (1), (2), and (3).

by direction

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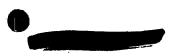
L Co

M Co

CAC Co

FLC

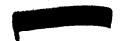
-(3 for CAP) (5)-(3 for CAP)



## PERMANENT POSITIONS

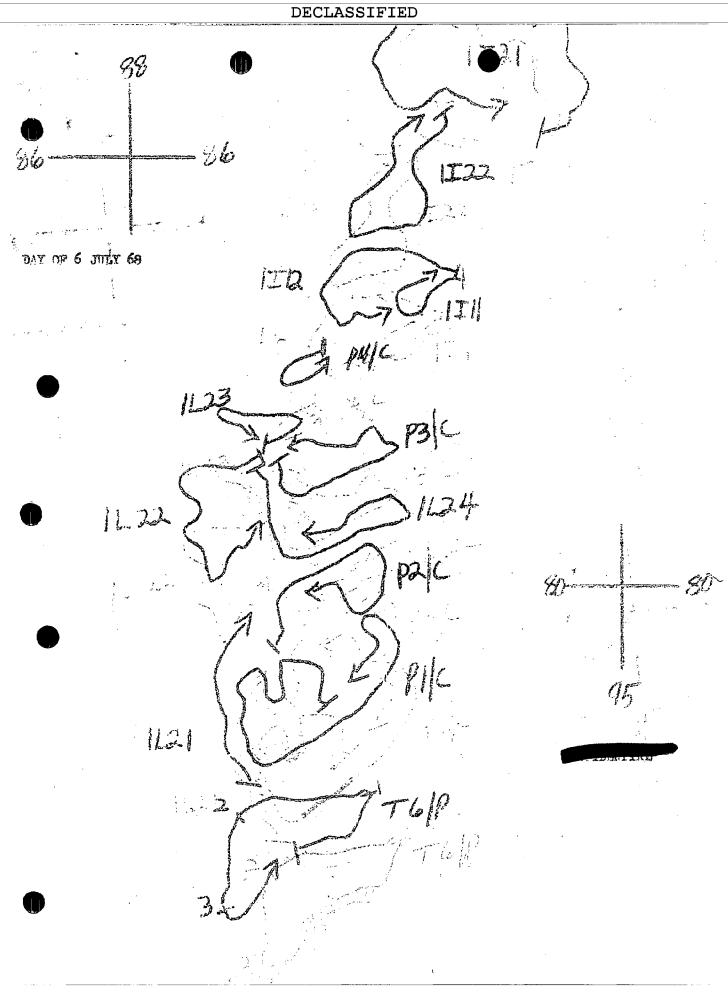
	PATROL				,		
c žion	NUMBER	TYPE	SIZN	TOD	FOR	PATROL ROUTE	-
1.	112	OP	FT			IP-937867-IP	
2.	113	OP	FT			IP-958863-IP	
3₃	116	O.P.	FT			IF-933867-IP	
40	118	OX.	FT			IP-933864-IP	
5.	710	OP.	FY			IP-693823-IP	
_ 6.	1100	<b>OP</b>	FT			IP-898824-IP	
	ROBIN	OP	Lil			IP-898622-IP	
⊸,	1-H&S-1	OP	SOD			IP-934782-IP	
9.	BEACHNOT	OP .	SID			IP-921797-IP	
700	1/26	OP	pr			IP-937754-IP	
110	1/26	œ	PT			IP-940741-IP	
120	7/26	OP	Mali			IP-938741-IP	
13.	1122	<b>DTY</b>	SOD	0630	0630	Bridge Security	
940	H&S	SOTY	SQD	0700	Learnings.	Road Sweep	
15.	111	SCTT	PLT			Bridge Security	

ENCLOSURE (1)



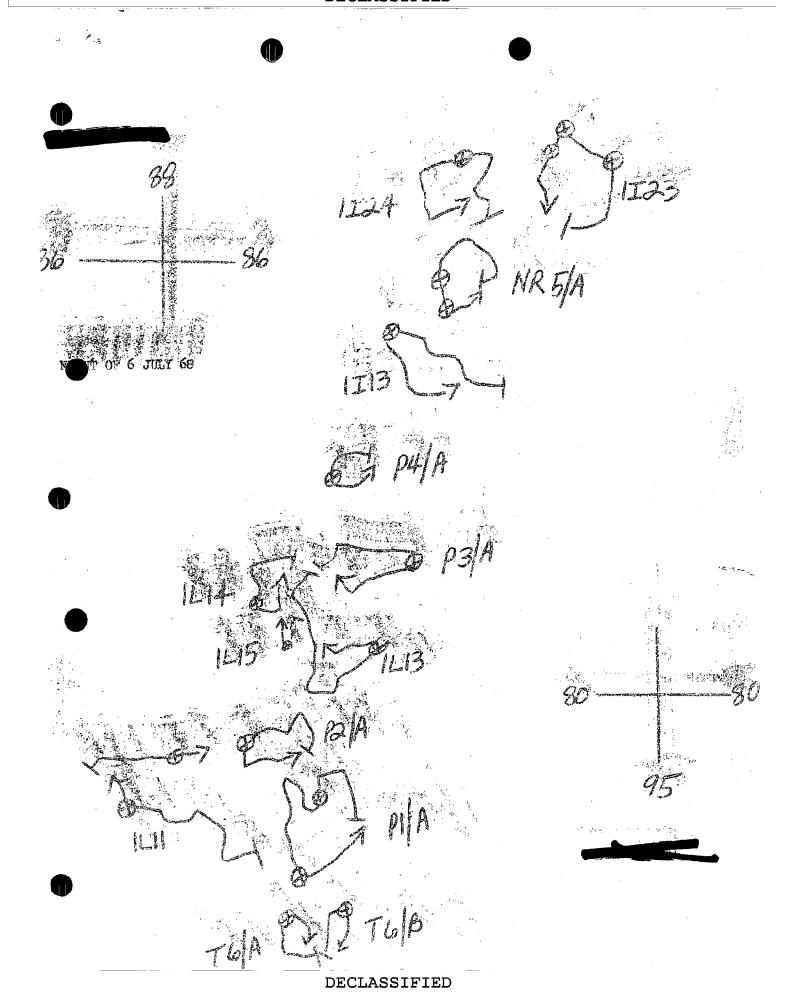


•	Carron son	PATROL NUMBER		J.		SIZE	NOME TO SERVICE	TOD	e minimum in service de la company de la com	PATROL	ROUTE	Life and Constitution of the Constitution of t	na.
45	DÁY	PATROLS	for pe	RIOD	06060	OH to	0678	900H					
٠.	80	4121	1.0	CBT	,	SQD		060730H	061230H				
7.		· 4174	, ki i e	CBT	4 - 4	FT.		060800Н	#00000				
٠.		1122	: · · · · · ·	CBT		fr	- 15A	061600H	061830H				
1	-	11112	1 11 1	CDT	÷ **	·		061800H	062000H				
Υ,	5	PHOTEN	11/00	Cer	* *	SQD		060800H	061300E	,			
٠,	ნ. "	PRETER		CHI	4.5	SQD	e + 1	061600H	061830E				
٠;	72	PROFERE	3/0 <sup>(2)</sup>	CHT	,	SQD		061 (XOOE)	061400H				
	8 g 🕬	PRETER	E A/O	CBT	17 .	SQD	1 1 3	061000E	Q61 300H		,		
7	98	41.29	SF 57	CM	- 474	SQD	#1.	0606008	060900E				
į	100	11122		CET	4	COE:	1. 1. 5	ODTOOM	061330K				
1.	110	1123	10 71	CBT	<i>f</i>	SOD	10		061300H				
	Ŷ2.	TEA		CBN:		SQD		061200H	C61700E				
	13.	TROLLI	4G 6/P	CET		SQD		060930H	061230H				



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,		Pathol Number		TYPE	SIZE	700	yor	PATROL ROTTE
	MCHÍ	PATROLS	FUR	PERIOD	061800H to	07060091	a partir de la companya de la compa La companya de la co	
	10	TROLLING	6/A	AMB	SQD	-062000E	070500N	IP-897769=IP
	2。	TROLLING		· LP	FT	- UGZJOOE II	0702003	YP-905770-IP
	Z.	1123	, .	AMB	- FT	061900H	OYCYCOM	IP-943073-937873-935876-IP
	40	NR 5/A		AMB	P	- 061900H	070600E	IF-920857-921853-IP
	<b>5</b> , <sup>7</sup>	1124	• X • X	AMB	Fr /	062100H	070600H	IP-923874-IP
	6.	1113	¥ - 1	AMB	FT	- 062200H	070630H	IP-912850-IP
•	70	PRETEXT	1/A	AMB	SQD	062130H	070600н	IP-902736-899775-IP
	<b>6</b> .	PRETEXT	2/A	eMa"	SQD	062000Н	070100K	IP-891793-IP
	9.	PREFERT	3/A	EMA	SID	-062000H	062400H	IP-915818-IP
	10.	PRETEXT	4/1	eya.	<b>3</b> 00	H000899	<b>TOORS</b> 300	IP-903631-IP
	1180	4734	-	AMB	San	062090H	edororo	IP-073783-IP
	120	1112		ame	SQD	070100H	отобсов	IP-882792-IP
	130	1113		AMB	SQT	062000H	062400H	IP-910806-IP
	14	a rr e		AMB	831)	061930H	068500H	IP-092812-IP
	15.	11.15		AMB	San	01/0400H	070630E	IP-897807-IP







# NEADQUARTERS 3rd Battalion, fot Maxines 1st Maxine Division (Rein) FMF FPO San Francisco, California 96602

0050 03/TES/xpx 5 July 1968

From: Communding Officer

To: Communding Officer, 7th Marines (ATTN: 5-5)

Subj: Petrol Plans Ref: (a) 3480.1A

Encl: (1) Permanent Observation Posts, Day and Might Petrol Schedule

(2) Day Overlays (3) Night Overlays

1. In accordance with reference (a), patrol plans for the 24 hour period 070600H thru 080600H are submitted as enclosures (1), (2), and (3).

T. H. SHAWNON By direction

#### Copy to:

I Co K Co L Co M Co CAC Co FLC	(4)(f for CAP) (2) (5)(3 for CAP) (1) (1) (1)	FILE	COPY	S-3
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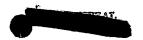
## PERMANENT POSITIOUS

	PATROL.					
9-	NVARER	Type	SIZW	COF	TOR	PATROL ROUTE
40	112	OP	ELL			IP-937667-IP
20	9 <b>13</b>	OP	Fr			IP-938863-IP
<b>3</b> 0	716	OF	Hili			IP-93 <b>38</b> 67_IP
40	7 <b>1</b> 8	OP	FI			IP-953864-IP
5.	910	OP ·	FT			IP-893825-IP
6.	1100	OP	FT			IP_898824_IP
70	ROBIN	OP	FT			IP-090822-IP
8.	1-H&S-1	OP	SQD			IP-934782-IP
9.	Beachivot	OF	SQD			IP-921797-IP
	1/26	OP	FT			3P-937754-IP
900	1/26	OP	FT			TP-940741-IP
12.	1/26	OP	FT	_	_	IP-939741-IP
15.	1122	SCTY	SQD	0630	0630	Bridge Security
140	H&S	SCTY	SQD	0700	ದಾಹಾಡುಗಾ	Road Sweep
15.	9 <b>II</b>	SCTY	PLIT			Bridge Security

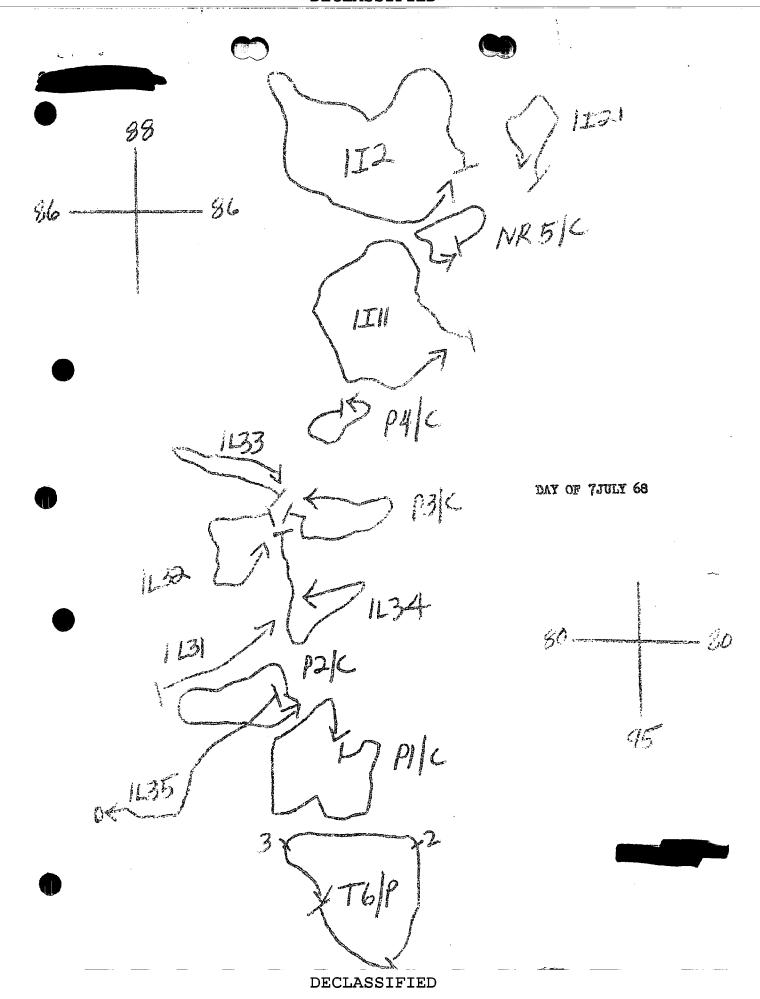
EMCLOSURE (1)







	PATROL	SOUTH THE	ence form	ena v	FIRMS	TO A GOOD BUT BY A THROUGH TO
COMMENT	NUMBER	iàle	SIZE	TOD	TOR	PATROL ROUTE
<b>95.</b> 4000			'A mare A	4 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0		
DAY	PATROLS FOR PE	KIOD OJOE	MOH CO O.V.	ISOOH		
1.	1121	CBT	M	071200H	0714COH	
2.	NR 5/C	CBT	Fr	071900H	072 <b>00</b> 0H	•
3.	112	CHT	(PLT=)	070800H	071 <b>9</b> 00M	Drop FT AMB at 914860
40	1111	CLAP	FC	070830H	071330H	• • •
5。	PRETEXT 1/C	CBT	SQD	070730H	0712309	
6.	PRETEXT 2/C	CBT	SQD	071400H	071 <b>7</b> 00E	
7.	PRETEXT 3/C	CHT	sąd	070730H	071100H	•
8_	Pretext 4/c	CBT	SQD	071000H	071300E	
	1 L31	Cet	SQD	070600H	070 <b>900</b> H	
10.	1 L32	CBT	SQD	071000H	077 300H	
110	1 L33	CHT	SQD	071400H	071630H	
12.	1L34	CBT	SQD	071100H	077500H	
13.	1 L35	CBT	SQD	071600H	071900E	
14.	TROLLING 6/P	CBT	SQD	070900H	071200H	•

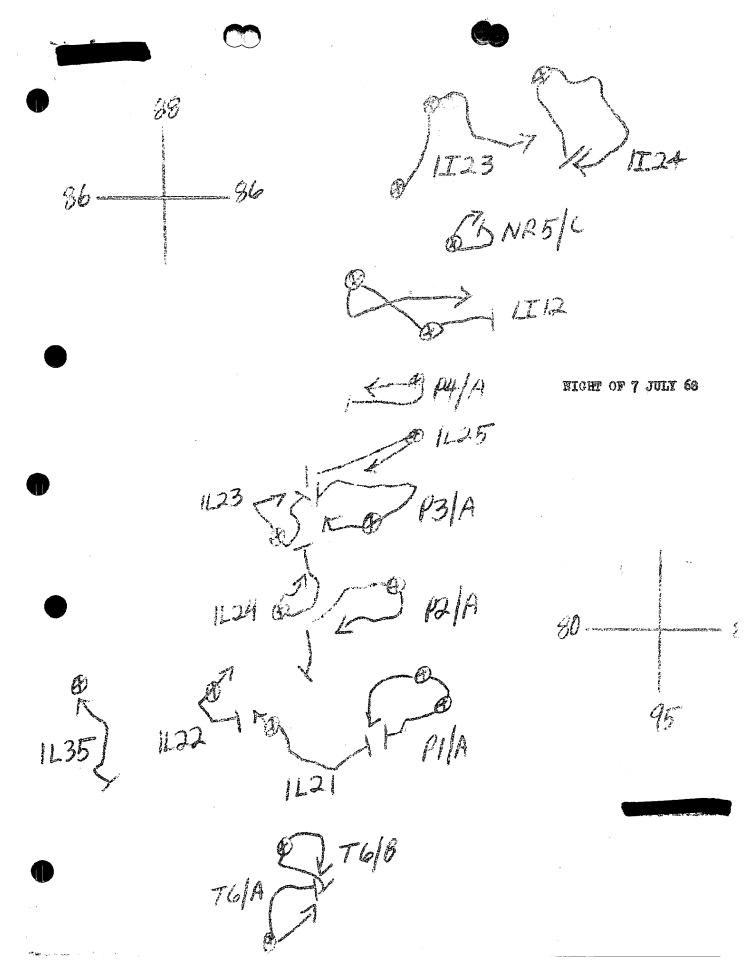








,	PATROL			•		.**	
	WUMBER		TYPE	SIZE	TOD	TOR	PATROL ROUTE
MICH	U PATROLS	FOR	PERIOD	071800H to	080600н		
1.	TROLLING	6/A	AMB	SQD	072000E	080500H	IP-895756-IP
2.	TROLLING		LP	FT	072400E	080300A	IP-8977 <b>7</b> 0-IP
3.	9123		AMB	<b>Pi</b>	071900H	080700H	914860-917873-return
4.	NR 5/C		AMB	FT	072100H	080300H	IP-922853-IP
5.	1124		AMB	m	071930H	HO08080	IP-935876-IP
6.	7172		AMB	FT	072000Н	0 <b>8040</b> 0H	IP91684190684 <b>8-</b> -IP
7.	PRETEXT 1	/A	amb	SQD	072130H	0 <b>800</b> 15H	IP-918789-915795-IP
8.	PRETEKT 2		AMB	SQD	071930H	080030H	IP-913806-IP
9.	PRETEZT		amb	SQD	072700H	080100H	IP-9068 <b>15-</b> IP
10.		I/A	AMB	SQD	071830H	0 <b>7225</b> 0H	IP915335IP
	1121		amb	SQD	071900H	E00 1080	IP-695786-IP
	1122		BMA	SQD	080100H	080600Я	IP-886791-IP
93.	1L23		AMB	SQD	072000E	072400H	IP-895813-1P
140	1124		AMB	SQD	071930H	072330H	IP-696802-IP
15.	9L25		AMB	SQD	072000Н	072400H	IP-914826-IP
16.	1135		AMB	SQD	072000H	E009080	873 <b>77</b> 7-868 <b>7</b> 93



READQUARTERS
3rd Rattelion, fot Marines
1st Marine Division (Rein) 1965
PM San Francisco, California 96502

0050 03/THS/TEX 6 July 1968

#### CONFIDENTIAL

From: Commanding Officer

To: Commanding Officer, 7th Marines (ATTR: S-3)

Subj: Patrol Plans Ref: 3480.1A

/ .

Incl: /(1) Permanent Observation Posts, Day and Hight Patrol Schedule

(2) Day Overlays (3) Hight Overlays

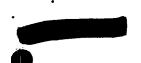
1. In accordance with reference (a), patrol plans for the 24 hour pariod 030600% thru 090600% are subsitted as enclosures (1), (2), and (3).

To Ho SHANHON

By Circotion

#### Copy to:

<b>6</b>	(4)(1 for CAP) (2)
L Co	(5)—(3 for CAP)
M Co	(3)
CAC Co	<b>(4)</b>
FLC C Bery	(4)



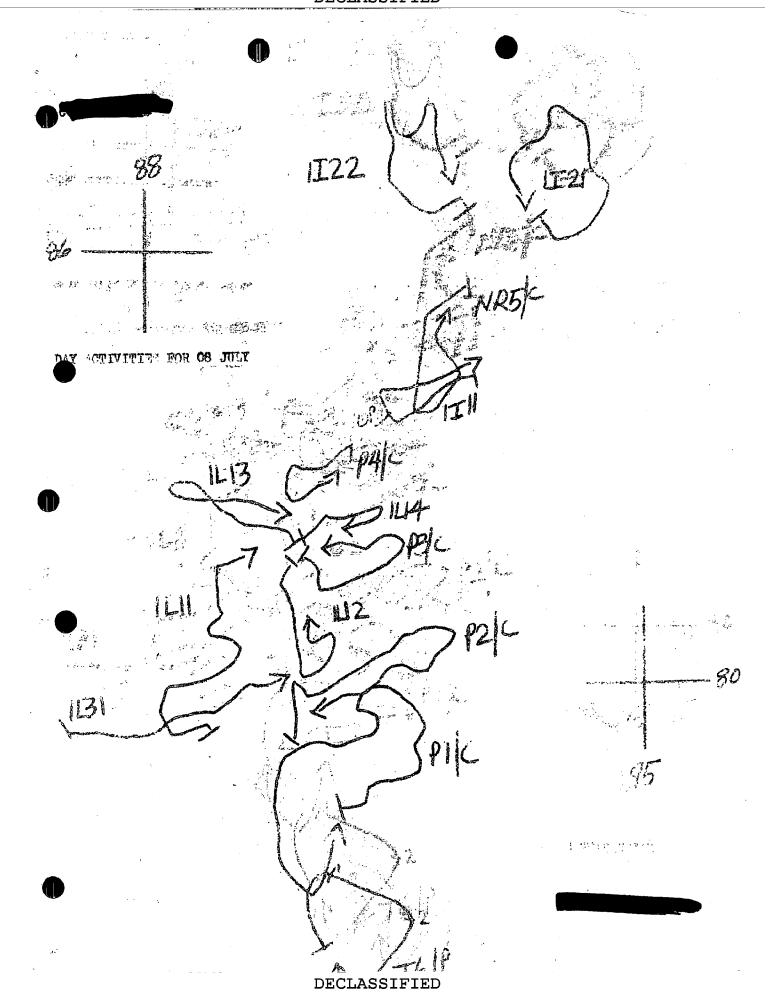
## PHRMANUMT POSITIONS

NUMBER   TYPE   SIZE   TOD   TOR   PATROL ROUTE	
1. 112 OP FT IP-957867-IP 2. 113 OP FT IP-958863-IP 5. 116 OP FT IP-933867-IP 4. 118 OP FT IP-933864-IP 5. 110 OP FT IP-893823-IP 6. 1100 OP FT IP-898824-IP 7. ROBIN OP FT IP-898822-IP 8. 1-H&S-1 OP SQD IP-934782-IP	-
2. 113 OP FT IP-938863-IP 3. 116 OP FT IP-933867-IP 4. 118 OP FT IP-933864-IP 5. 110 OP FT IP-893823-IF 6. 1100 OP FT IP-898824-IP 7. ROBIN OP FT IP-898822-IP 8. 1-H&S-1 OP SQD IP-934782-IP	
5. 916       OP       FT       IP-933867-IP         4. 918       OP       FF       IP-933864-IP         5. 910       OP       FF       IP-893823-IF         6. 1100       OP       FF       IP-898824-IP         7. ROBIN       OP       FT       IP-898822-IP         8. 1-H&S-1       OP       SQD       IP-934762-IP	
4. 118 OP FT IP-933864-IP 5. 1LO OP FT IP-893823-IF 6. 1LOO OP FT IP-898824-IP 7. ROBIN OP FT IP-898822-IP 8. 1-H&S-1 OP SQD IP-934762-IP	
4. 118 OP FT IP-933864-IP 5. 1LO OP FT IP-893823-IF 6. 1LOO OP FT IP-898824-IP 7. ROBIN OP FT IP-898822-IP 8. 1-H&S-1 OP SQD IP-934762-IP	
5. 110       OP       FT       IP-893823-IF         6. 1100       OP       FT       IP-898824-IP         7. ROBIN       OP       FT       IP-898822-IP         8. 1-H&S-1       OP       SQD       IP-934762-IP	
7. ROBIN OP FT IP-898822-IP 8. 1-H&S-1 OP SQD IP-934762-IP	
8. 1-H&S-1 OP SQD IP-934702-IP	
8. 1-H&S-1 OP SQD IP-934702-IP	
A manufacture of the state of t	
9. Beachnui op sod ip-921797-ip	
1 1/26 OP FT 3P-937754-IP	
17. 1/26 OP FT IP-940741-IP	
12. 1/26 OP FT IP-938741-IP	
13. 1122 SCTY SQD 0630 0630 Bridge Security	
14. H&S SCTY SQD 0700 Road Sweep	
15. 111 SCTY PLF Bridge Security	

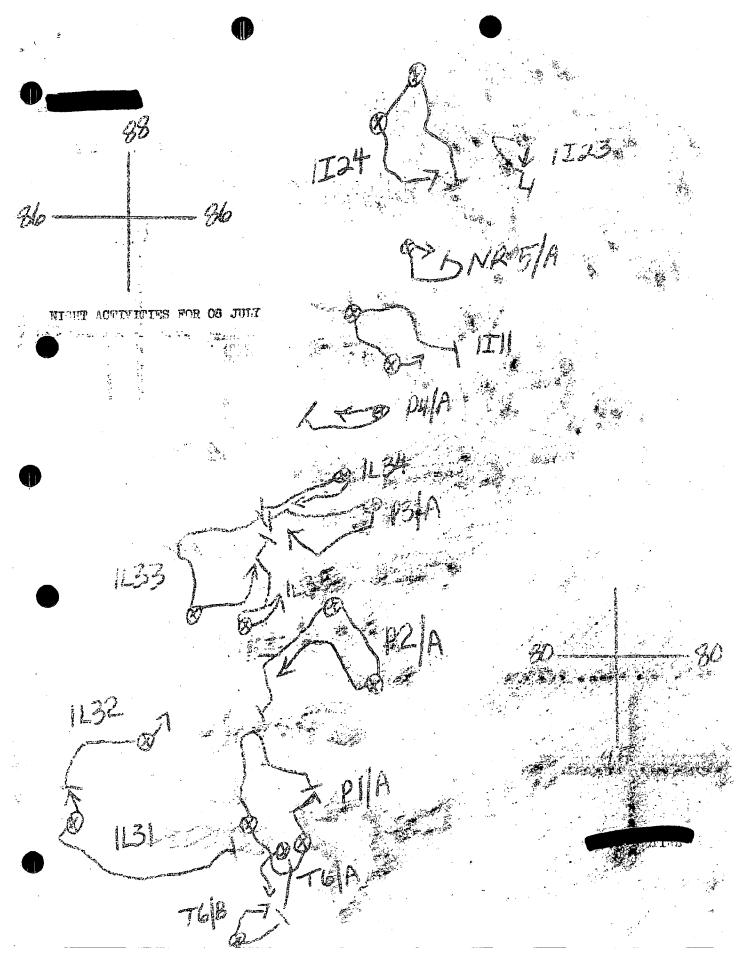
enclosure (1)



tian patric	Patrol Number	TYPE	SIZE	7:01)	TOE	PARROL ROUTS
DAY	PATROLS FOR PE	RIOD 080	6008 to Ca	31800H	,	
9,0	1234	CBT	FT	081500H	081800E	
2.	nr 5/c	CM	FT	080900H	081200H	
3.	1133	CHI	F	001000H	091300R	
4.	1164	Cer	M	08080011	081 <b>500</b> B	
5.	PREFERT 1/C	CHT	SQD	H008080	CG 1 300H	
6.	Prefert 2/C	CET	SQD	087400H	061830H	
7.	FREFERT 3/C	CBT	SQD	0810003	B002120	
	Pretext 4/c	CHT	SQD	081030H	C81400H	
	TIT T	CHT	SQD	E008080	080900M	
100	1112	Cet	SQD	080900E	ECOS 180	
990	41 <b>43</b>	CBT	SQD	C81200H	001600H	
12.	1L14	CBT	SQD	081100H	081300H	
13.	1231	CET	SQD	080600H	081 <b>00</b> 01	
940	TROLLING 6/P	SIP	SQD	H0001B0	081 500H	



WUIDER	TYPE	STZE	T OD	TOR	PATROL ROUTE
NIGHT PATROLS FOR	PERTOD	081800H &	0-090500H		Management and any and an account of the second of the sec
TROLLING 6/A  2. TROLLING 6/B  3. 1123 4. IR 5/A  5. 1124 6. 1114 7. FRITENT 1/A PRITENT 2/A PRITENT 3/A 10. PRITENT 4/A 11. 1131 12. 1132 13. 1133	AMB LP AMB	SQD FT FT FT SQD SQD SQD SQD SQD SQD SQD SQD SQD	082330H 082330H 082000H 081600H 081600H 082000H 082000H 081930H 090100H 082000H 081930H 081930H	090500H 090500H 090500H 082300H 090700H 090200H 082230H 090100H 090600H 082300H 082330H 090600H	IP-9037773-IP IP-928760-IP IP-920877-IP IP-920877-IP IP-920001-915074-I IP-912848-918841-I IP-912848-918841-I IP-915824-IP IP-915824-IP IP-673776-IP IP-691806-IP IP-891806-IP IN-910825-IP II-898805-IP



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COUNTY OF THE CO. AND LO BOY OF THE AND MILE PROPERTY LAND 503 ·冰"的性"虚心解 T 23 8 A 13 100 3.250 The mount of vicinity for Indian dry and and and a made the design

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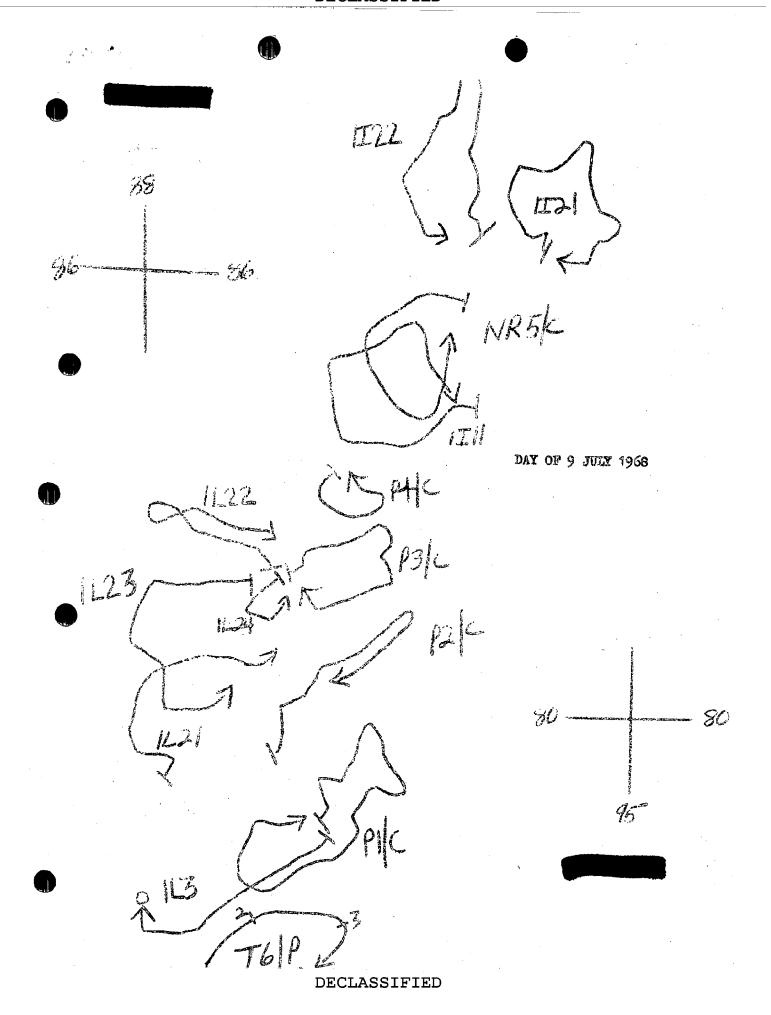


#### PERMANENT POSITIONS

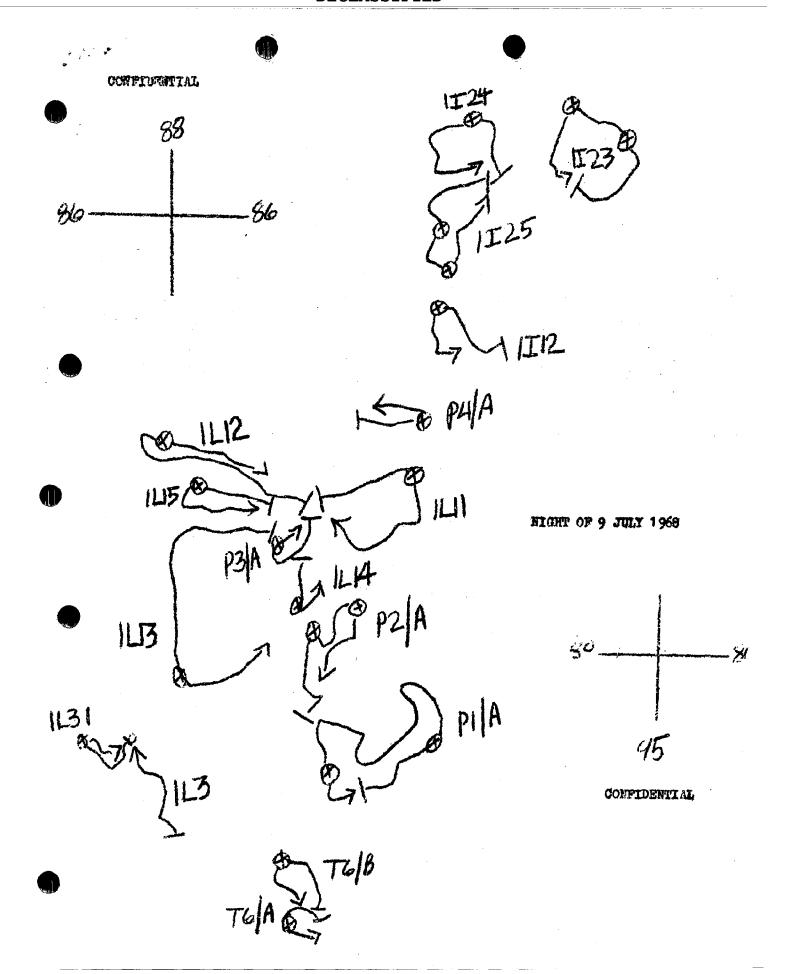
PRICE PROPERTY	PATROL NUMBER	TYPE	SIZE	TOD	TOR	PATROL ROUTE
ď	0.00	070	omania omania			math as the math
70	\$ IS	OP	Pals			IP-937867-IP
20	113	OP	FI			IP-938863-IP
30	9 <b>I</b> 6	OP	FT			IP-933867-IP
40	7 <b>1</b> 8	OP	FI			IP-933864-IP
5.	are	OP	FT			IP-893823-IP
క్క	1100	OP	FT			IP-698824-IP
70	ROBIN	OP	FI			IP-098822-IP
8.	1-1125-1	OP	SQD			IP-934782-IP
9。	BEACHNU	OF	SQD			IP-921797-IP
12	1/26	OP	FT			JP-937754-JP
	1/26	OP	FT			IP-940741-IP
12.	1/26	OP	ff	•		IP-938741-IP
15。	4133	SCTY	SQD	0630	0630	Bridge Security
14.	R&S	SCTT	SQD	0700	සහයක	Road Sweep
15.	111	SITT	PIE	•		Bridge Security

enclosure (1)

The state of the s	PATROL BO.	1178	MIR	700	502	PATRIL BUTE
M	PAPPOLS FOR PORTOR	090600¥	<b>10</b> 0915001			
1. 2. 5. 6. 7. 8. 9.	1177 RASE 5/0 1172 1111 PROTECT 1/0 PROTECT 2/0 REPRINT 3/0 PROTECT 4/0	SWY CMY CMY CMY CMY CMY	がいる。	691668# 091060# 091260# 090600# 090700# 091060# 090606#	69280888 0914088 0915008 0915008 0912808 0910008 0919008	
10. 11. 12. 13.	1125 1124 113 1106 113	CMC CMC CMC CMC	SHD	094400H 090900H 094000H 094650H 090800H	091700H 091400H 091200H 091930H 091100H	



						and the second s
	PATROL NUMBER	TIPE	SIZE	TOD	TOR	PATROL ROUTE
NIG	ET PATROLS FOR	PERIOD 091	1800H to 1	100600Н		
1.	TROLLING 6/A	AMB	SOD	092000Н	100500頭	IP-398763-IP
2.	TROLLING 6/B	120	ŴŶ.	092300H	100200H	IP-597771-IP
3.	1123	AMB	Mali	092015ท	100500H	IP-944873-935876-IP
4.	1125	AMB	M	0920 00H	100200H	IP-918858-919855-IP
5.	1124	AMB	FT	091900н	100800E	IP-923874-IP
6.	1112	AMB	FT	092000H	092400E	IP-918848-IP
<b>€</b> °	PRETEXT 1/A	AMB	Sad	092130H	100200H	IP-918788-903784-IP
~S.	PRETEXT 2/A	AMB	sn	092000H	100030Я	IP-901 03-909807-IP
9.	PRETEXT 3/A	AMB	SQD	092000H	092400H	IP-896818-IP
10.	PREFERE 4/A	AMB	SQD	091930E	092330Н	IP-917835-IP
110	1111	amb	SQD	092000H	092400H	IP-916825-IP
12.	1112	anb	ടാമ	092200H	100300H	IP-380829-IP
13.	11/13	AMB	SQD	092000н	100500H	IP-982796-IP
14.	1L14	AMB	SQD	100400H	100700H	IP-398806-IP
150	1115	amb	SQD	100400H	100800更	IP-385823-IP
16.	11.3	CLAT	PIN	092000Н	092130H	885775-877788
17.	1131	<b>W</b> B	SQD	092200H	100600H	IP-368787-IP



HEADQUARTERS
Frd Battalion, 1st Marines
1st Marine Division (Rein) FMP
FPO San Francisco, California 96602

0050 03/THS/rpr 8 July 1968

Frems Commanding Officer

Tos Commanding Officer, 7th Marines (ATTN: 5-3)

Stage Patrol Plans Poce (a) 3480.1A

Incl: (1) Permanent Observation Posts, Day and Night Patrol Schedule

(2) Day Overleys (3) Night Overleys

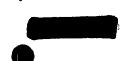
1. In accordance with reference (a), patrol plans for the 24 hour period 100600H thru 110600H and submitted as enclosures (1), (2), and (3).

T. H. SHANNON By direction

Come tos

)	I Co	(4)-(1 for Cap)
	R Co	(2)
	L Co	(5)-(3 for CAP)
	M Co	(1)
	GAC ©⊜	(1)
	ylc	(1)
	C Btz?	(1)
	3/26	(2)

## FILE COPY S-3

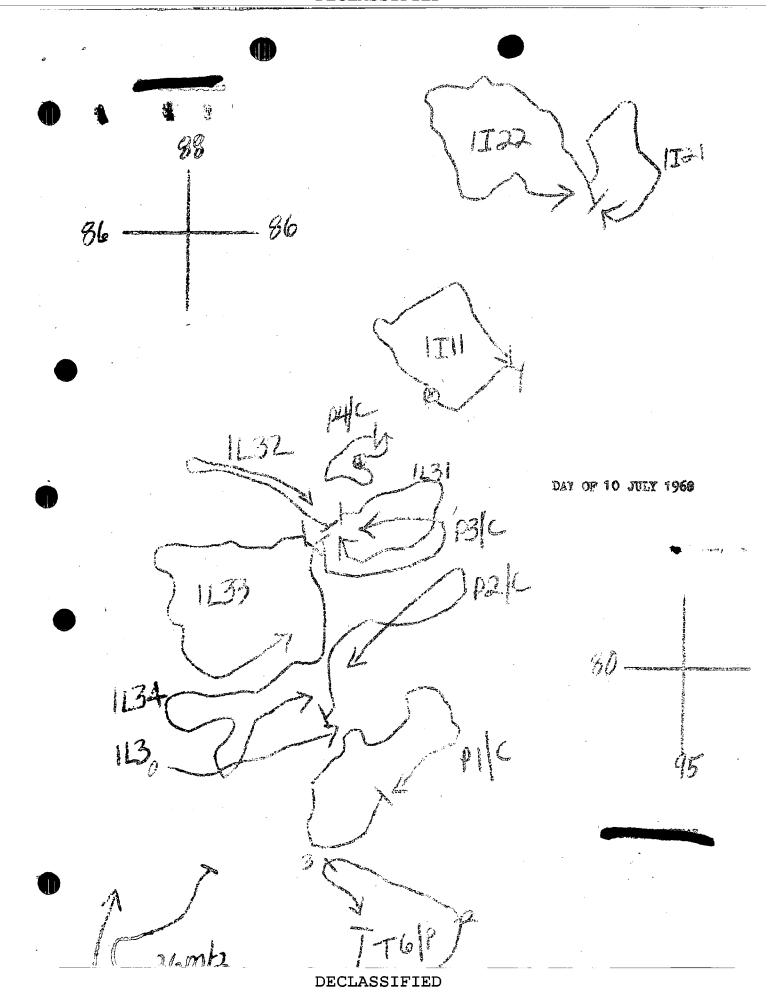


## PERMANENT POSITIONS

	Patrol Number		TYPE	size	TOD	TOR	PATROL ROUTE
THE PERSON NAMED IN COLUMN	CONTRACTOR OF THE PROPERTY OF				Company of the Compan		
4.	912		OP	Male		•	IP-937867-IP
20	9 <b>13</b>		OP	FT			IP-938863-IP
30 🖴	116	*	OP	FT			IP-933867-IP
40	118	( <del>)</del>	OP	FF			IP-953864-IP
5∘	110		OP	FZ			TP-893823-TP
ნ.	1100		OP	FT			IP-898824-IP
7.	ROBIN		OP	F			IP-898822-IP
8.	1-H&S-1		op	SQD			IP-934782-IP
9.	Beachnut		$\mathbf{O}_{\mathbf{F}_t}$	SQD			IP-921797-IP
1	1/26		OP	FI			IP-937754-IP
7	1/26		OP	FT			IP-940741-IP
12.	9/26		OP	FT		_	IP-938741-IP
13.	1122		SCTY	SQD	0630	0630	Bridge Security
14.	r&s		SCTY	SQD	0700	ಡಲಚಿಕು	Road Sweep
15。	111		SCTY	PLT			Bridge Security

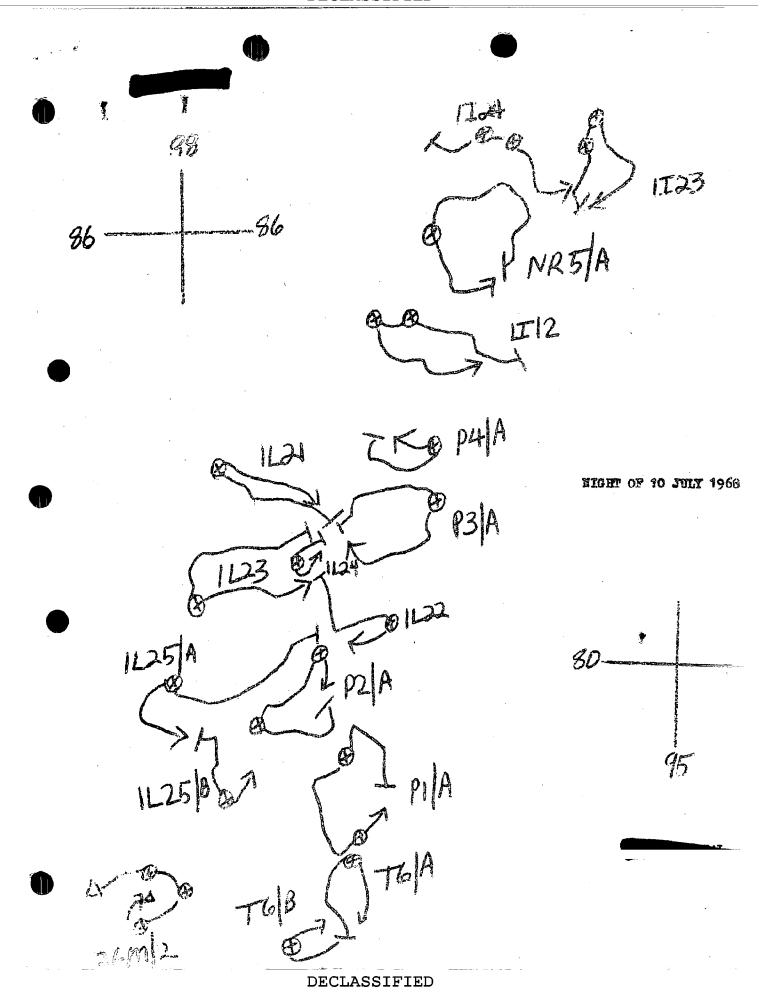
## ENCLOSURE (1)

	PATROL						
- College	NUMBER		Type	Size	TOD	TOR	PATROL BOUTS
DAY	PATROLS F	OR PER	10060 TOO	OH to 101	19 <b>0</b> 08		
1,	7121		Cet	FT	100900H	101200E	
\$ <b>2</b> 。	<b>11</b> 97		obt	1.	101400H	101900H	
3.	1122		CBT	SQD	101200H	101700H	Drop II Ambush at 914273
40	PRETEKT '	9/C	<b>CBT</b>	SQD	H00800H	101300H	
5.	PRETEXT	2/C	Cet	SQD	100700E	101300H	
6.	PRISTERT	3/C	CBT	SQD	101000H	101300H	
7.	PRETEXT	4/C	CBT	SOD	100930H	101300F	
8.	9 <b>L3</b> 4	•	Cet	SQD	101300H	1017000	
9.	172		CBT	3QD	101000H	101300B	•
10.	9 <b>1.3</b> 3		CBT	SQD	100900n	101400H	
19.	9 <b>1.5</b> 4		CBT	<b>TOP</b>	1 CO 900 II	107500H	
12.	9 <b>L</b> 3		obr	PIE	100600H	101000B	
15.	26N-2		CBT	PIN	10060011	101000H	
14e	TROLLING	6/P	SP	300	100930H	101230H	





	Patrol.					
(Manuscan)	number	TYPE	SIZE	TOD	TOR	PATROL ROUTE
<b>₩</b>	E Dimeta See No	TOWAR 454	1000T A. 4	406007		
MTG	T PATROLS FOR PE	וטר עטגאא	BUUM TO I	1 COCCA		
١.	TROLLING 6/A	AMB	SQD	102000H	110500H	IP-904774-IP
2.	TROILING 6/B	LP	FT	102400R	110300H	IP-894760-IP
3.	1123	amb	<b>E</b>	101900H	110400H	IP-936873-938878-IP
40	NETFLERASH 5/A	AMB	PT(+)	101830H	110030H	IP-915859-IP
5。	1124	ATTB	FT	102000H	110500H	IP-923874-926873-IP
6.	1112	AMB	PT(+)	102030H	140300H	IP-912848-906848-IP
7。	26%-2	AMB	PLT	102000H	110600H	IP-875772-881768-874764-87
						(PIF drope off 3 Ambushes)
8.	PRETEXT 1/A	AMB	SQD	102700H	110130H	IP-902787-905777-IP
9.	PRETEXT 2/A	AMB	SQD	102200H	110400H	IP-890792-899801-IP
90.	PRETEXT 3/A	amb	SQD	102000H	102400H	IP-917923-IP
110	PRETEXT 4/A	amb	SQD	1019 30H	102330H	IP-915831-IP
92.	1121	amb	SQD	102200H	110200H	IP-8 <b>84828-I</b> P
13.	1122	AMB	SQn	102000H	102400H	IP-910806-IP
940	1L23	amb	ജവ	102100H	110300H	IP-882809-IP
15.	11.24	amb	Sąd	102000H	102200H	IP-897816-IP
860	1125/A	AMB	SQD	102000H	110100H	IP-879 <b>798</b> -885782-IP
44	1125/B	EMA	SQD	110100H	970600H	IP-885782-IP



#### HEADQUARTERS

3rd Battalion, 1st Marines 1st Marine Division (Rein) FMF FPO San Francisso, California 96602

0050 03/THS/mpr 9 July 1968

From: Commanding Officer

To: Commanding Officer, 7th Marines (ATTS: 5-3)

Subj: Patrol Plans Ref: (a) 3430.1A

Encl: (1) Permanent Observation Posts, Day and Night Patrol Schedule

(2) Day Overlays
(3) Night Overlays

1. In accordance with reference (a), patrol plans for the 24 hour period 170600H thru 120600H are submitted as enclosures (1), (2), and (3).

 $\Gamma_{r}$ 

T. H. SHANNON By direction

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(4) (7 for CAP)

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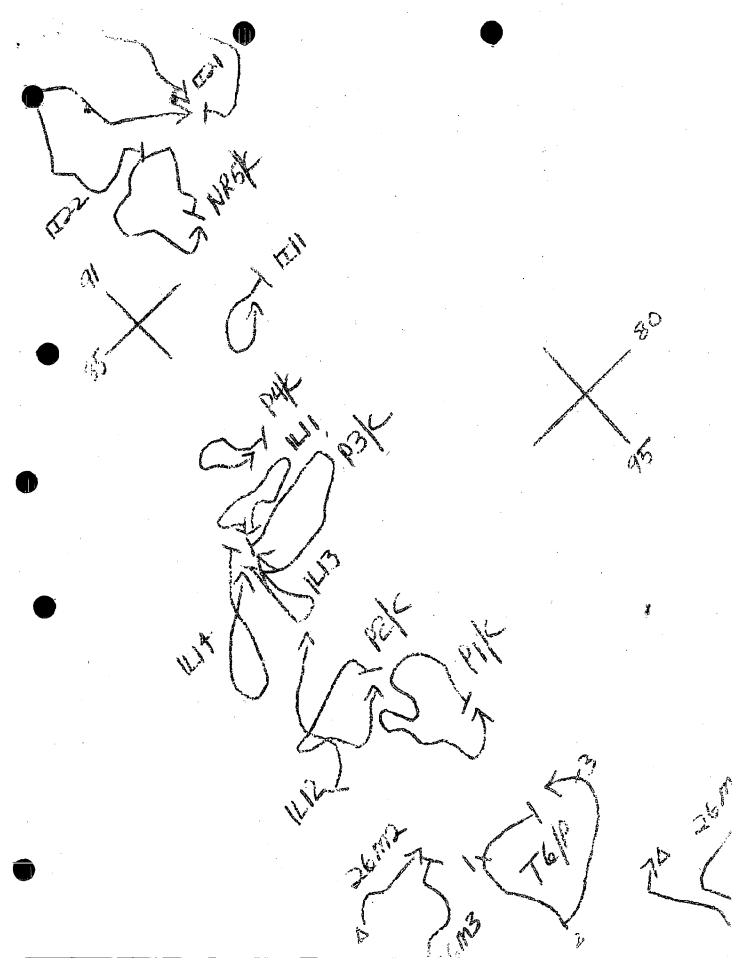
(1)

(1)

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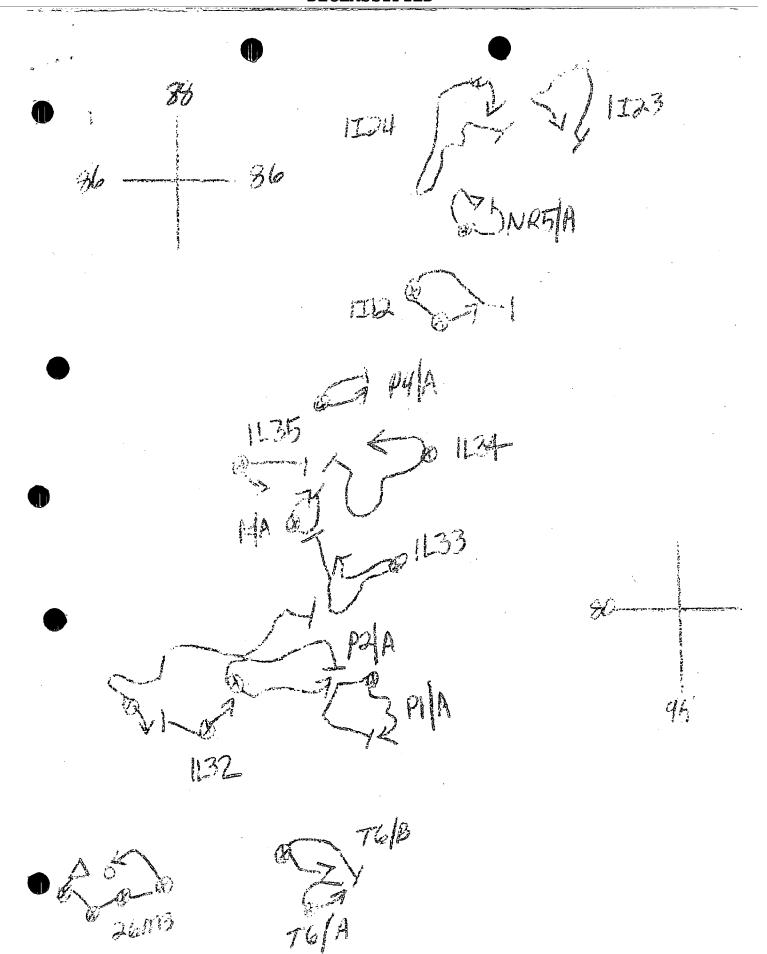


	PATROL						
<b>Qjagent</b> ajas	NUMBER	TYPE	SIZE	TOD	TOR	PATROL	ROUTE
DAY	PATROLS FOR PER	TOD 1106	DOH to ff	1800E			
18	1 <b>1</b> 21 /	Crt	FI	110800H	111200H		
2.	WEITLERASH 5/C	CBT	k-L	111800H	112000H		•
3.	1722	CBT	FT	110800H	111300H		•
4.	1111	Cet	FT	110800H	111100H		
5.	26M2	CHT	PLT	110600H	110900H		
6.	26111	CBT	PLT	110800H	111200H		
7.	26M3	CBT	PLT	110900H	111300H		
8.	PRETEXT 1/C	CBT	SQD	110700H	144130H		
9.	PRETEXT 2/C	CBT	SQD	110900H	111200H		
100	PRETEXT 3/C	Cet	SQD	110800H	911100H		
110	PRETEXT 4/C	CBT	SQD	111100H	111500H		
120	1711	Cet	san	110900H	711300H		
13.	1112	CHT	sqn	110600H	110900H		
14.	91,93	CBT	SQD	111200H	119600H		
150	1114	CHT	នភ្ជា	111300H	111700H		
16.	TROLLING 6/P	SP	SQD	110830H	1111308		





(SEASON)	Patrol number	TIPE	SIZE	<b>TOD</b>	TOR	PATROL ROUTE
NICI	T PATROLS FOR PE	RIOD 911	800H to 1	20600H		
1.	TROLLING 6/A	AMB	SQD	112000H	120500H	IP-897762-IP
2.	PROLLING 6/B	LP	FT	112300H	120200H	IP-895768-IP
5。	1123	<b>AMB</b>	FT	E008111	ff 2400H	IP <b>-936876-I</b> P
4.	NETTLERASH 5/A	AMB	FI	112030H	120700H	IP-922854-IP
.5.	1124	AND	FT	111930H	120700H	IP-92 <b>3</b> 8 <b>74</b> -IP
6.	1112	AMB	FT	111900H	120700H	IP-963523-978841-IP
7.	2611	AMB	P <b>IN</b>	112000H	120600H	IP-908744-908749-IP
8.	26N3	AMB	PLT	112000H	120600H	IP-863762-866759-871761- 977763-869765.
9.	PRETEXT 1/A	AMB	<b>SQD</b>	112300H	120200H	IP-906730-IP
10.	PRETEXT 2/A	amb	SQD	112000H	\$20030H	IP-886791-IP
190	PRETEXT 3/A	AMO	SQD	112000H	112400H	IP-896813-IP
12.	PRETEAT 4/A	amb	SQD	112000H	992400H	IP-900830-IP
13。	1 L31	and	SQD	911900H	120200E	IP-872788-IP
14.	1L32	amb	SQD	120200H	1206 <b>0</b> 0H	IP-084784-IP
15。	1133	EMA	Sad	120400H	120700H	IP-910807-IP
16.	1134	amb	SQD	120300H	120700H	917622-IP
170	1L35	ema	SQD	112000H	112400H	IP-869821-IP



#### HEADQUARTERS

3rd Battalien, 1st Marines ist Marine Division (Roin) FMF FPO San Francisco, California 96602

0050 03/TES/xpr 10 July 1968



Proms

Commending Officer

To:

Commanding Officer, 7th Marines (APTN: S-3)

Subje

Patrol Plans

Rofs

(a) 3480.1A

Bnol 8

Permanent Observation Posts, Day and Might Patrol Schedule

Day Overlays

In accordance with reference (a), patrol plans for the 24 hour period 120600H thru 130600H are submitted as enclosures (1), (2), and (3).

> T. H. SHANNON By direction

#### Copy tos

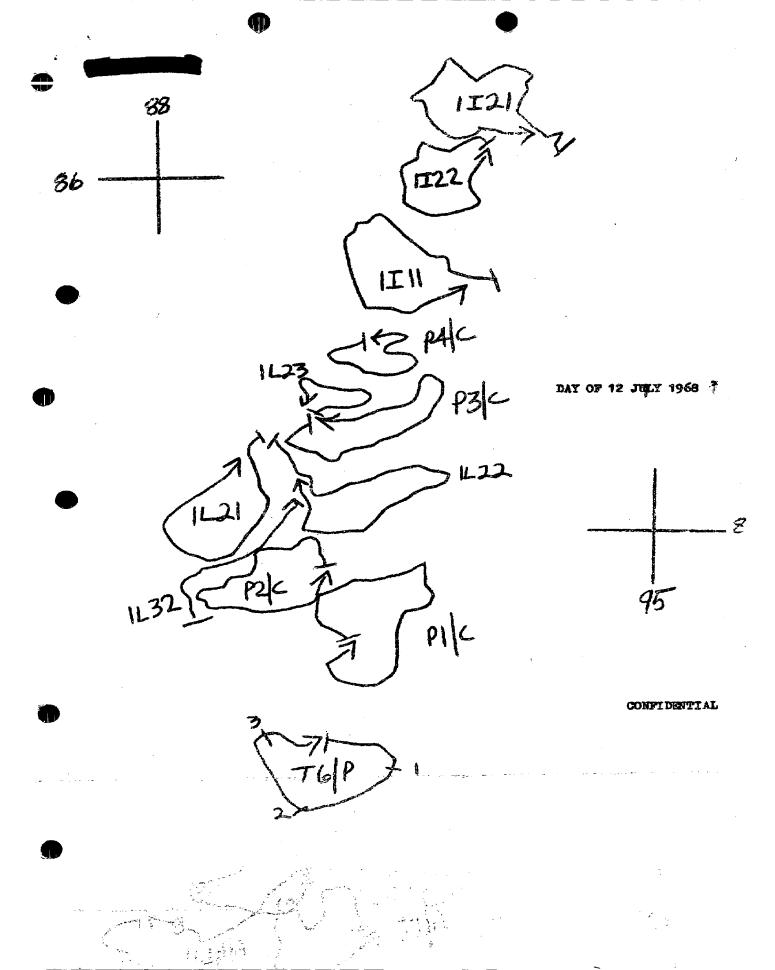
	I Co	(A)—(1	for CAP)
	K Co	(2)	•
	L Co	(5)(3	for CAP)
The same	M Co	(9)	
	GAC Co	(1)	
	Fig	(1)	
	C Biry	(°)	
	3/26	(2)	

## PERMANENT POSITIONS

	PATROL					
	BUMBER	TYPE	Size	Tod	Tor	PATROL HOUTE
	*					
9.	112	OP	FT			IP <b>-937</b> 867 <b>-I</b> P
2.	113	OP	ft			IP-938863-IP
3.	116	OP	FT			IP-933867-IP
e, o	118	OP	FT			IP-933864-IP
5.	110	OP	FP			IP-893823-IP
6.	1 L00	OP	pt			IP- <b>8</b> 98824-IP
7.	ROBIN	OP	PT			TP-898822-IP
8.	1_8%S_1	OP	<b>2</b> GD			IP <b>-934782</b> -IP
9.	BEACHNUT	OP	Sąd			IP-921797-IP
10.	1/26	OP	FP			IP-937754-IP
110	1/26	OP	PP			IP-940741-IP
12.	1/26	OP	PT			IP=938741-IP
13.	1122	SCTY	Sąd	0630	0630	Bridge Security
14.	BAS	SCTY	SQD	0700	<b>6</b>	Road Sweep
15.	111	SCTT	PLE	•		Bridge Security

ENCLOSURE (1)

	Patrol Number	TYPE	SIZE	TOD	TOR	PATROL ROUTE
DAY	PATROLS FOR PER	TOD 1500	WH 40 12	IOUCH		
1.	1121	CBT	FT	120900H	121300H	
2。	9 <b>1</b> 11	CHT	FF	121000H	121400H	
3.	1122	GDT -	FT	121630E	121900H	
40	PRETEXT 1/C	CDT	SQD	120800H	121300H	
5.	PRETEXT 2/C	CH	SQD	121630H	130200H	
6.	PRETEXT 3/C	CMT	SQD	120900H	121230H	
7.	PRETEXT 4/C	CHF	SQD	120930H	121300H	
8.	1129	CIMP	SQD	120900H	121300H	
9.	1122	CDT	SQD	121100H	121500H	
10.	1123	CBT	SQD	121200R	121450H	
11.	11.32	COT	SQU	120600H	120900H	
12.	TROLLING 6/P	SP	SOD	120830H	121130H	



	TO ASSESS OF			`		
	Patrol Number	TIPE	SIZE	TOD	TOR	PATROL ROUTE
W4.	HT PATROLS FOR PE	**************************************	1000E & 4:	encons		
3120	ME PATROLIS FOR FR	MECH IE	I GOOD SO I	)00000 <u>11</u>		
4.	TROLLING 6/A	AMB	SQD	122000H	130500H	IP-896765-IP
2.	TROLLING 6/B	LP	FT	122350H	130230H	IF-903772-IP
3.	1123	AMB	FT	121700H	130300H	IP-938878-IP
40	NETTLERASH 5/A	AMB	SQD( <b>→</b> )	122000H	122400H	IP-917847-IP
5.	1124	AMB	FT	122000H	130600H	IP-925876-915873-IP
6.	1112	AMB	5QD(~ )	121800H	130400H	IP-913845-IP
7.	PREFEXT 1/A	AMB	ଞ∂ <b>⊅</b> ୍	122130H	1301KOH	IP-899788-899775-IP
8.	PRETEXT 2/A	AMB	<b>ସ</b> ୍କର	122000H	130200H	IP-883790-IP
9.	PRETEXT 3/A	AMB	ສຊກ	122000H	122400H	IP-917823-IP
10.	PRETEXT 4/A	AMB	SQD	121800H	122230H	IP-915835-IP
110	1L11	AMB	SQD	121930H	1223 <b>3</b> 0H	IP-907802-IP
12.	1112	AMB	SQD	122000H	122400H	IP-892811-IP
130	1 ដ្ឋា ភ	AMB	SQD	130400H	130700H	IP-883827-IP
140	1114/A	AMB	SQD	121930日	130100H	IP-883783-IP
15.	1194/B	AMB	ຣລູກ	130100H	130600H	IP-875777-IP

