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3/LWB/jpn APR 0 9 1971 0 3 5 1

CONFIDENTIAL (Unclassified upon removal of enclosure (1) to the basic letter)

SECOND ENDORSEMENT on CO, FLC 1tr 3/BEW/dlm over 5750 Ser No: 05171 of 16 MAR 1971

From: Commanding General, Fleet Marine Force, Pacific To: Commandant of the Marine Corps (Code HD)

Subj: Command Chronology for the period 1 31 December 1970

1. Forwarded, noting the following discrepancies:

a. TAB A; Headquarters and Service Battalion (-)(Rein) Command Chronology, Part IV (Supporting Documents), index of supporting documents not provided.

b. TAB B; Supply Battalion Command Chronology, Part IV (Supporting Documents), Headquarters and Service Company Command Chronology incomplete, no Part II (Narrative Summary)

- c. TAB B; Supply Battalion Command Chronology, Part IV (Supporting Documents), LSU Operations Command Chronology, Part I (Organizational Data) incomplete, average monthly strength not reflected and paragraph 1 appears to be in error.
- 2. By copy of this endorsement, the Commanding Officer, Force Logistics Command, is requested to submit the documents cited above directly to CMC (Code HD) within 30 days, with notification of submission provided this headquarters.

By direction

Copy to: CG, III MAF CO, FLC



3:1/gfs 5750 Ser: 08271 24 March 1971

(Unclassified upon removal of basic material)

FIRST ENDORSEMENT on CG, FLC ltr 3/BEW/dlm over 5750 Ser. No. 05171 of 16 Mar 1971

From: Commanding General, III Marine Amphibious Force

To: Commandant of the Marine Corps (Code HD)

Via: Commanding General, Fleet Marine Force, Pacific

Subj: Command Chronology for December 1970

1. The subject chronology has been reviewed for completeness and is forwarded herewith.

Copy to: CG, FLC

J. L. GIBNEY By direction





CONFIDENTIAL

HEADQUARTERS

Force Logistic Command Fleet Marine Force, Pacific FPO San Francisco 96602

> 3/BEW/dlm 5750 Ser. No.() (MAR 16 1971

CONFIDENTIAL

From: Commanding Officer

To: Commandant of the Marine Corps (Code HD)

Via: (1) Commanding General, III Marine Amphibious Force (2) Commanding General, Fleet Marine Force, Pacific

Subi Command Chronology for the period 1-31 December 1970

- (a) FMFPacO 5750.8B
- (ъ) FLCO 5750.1B
- (1) Command Chronology for December 1970
- 1. In accordance with the provisions of references (a and (b), enclosure (1) is submitted.

2. This letter may be downgraded to UNCLASSIFIED upon removal of enclosure (1).

G. K. STURDEVAN

1 2

Group - 4
Downgraded at 3 year intervals
Declassified after 12 years

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HEADQUARTERS Force Logistic Command Fleet Marine Force, Pacific FPO San Francisco 96602

COMMAND CHRONOLOGY

1 December 1970 to 31 December 1970

PART I	***	ORGANIZATIONAL DATA	
PART I	I ***	NARRATIVE SUMMARY	
PART I	II ***	SEQUENTIAL LISTING OF	SIGNIFICANT EVENTS
PART I	∀ ** *	SUPPORTING DOCUMENTS	, H

Group - 4
Downgraded at 3 year intervals
Declassified after 12 years





PART I

ORGANIZATIONAL DATA

1. DESIGNATOR

1st Force Service Regiment/Force Logistic Command

SUBORDINATE UNITS

Headquarters and Service Battalion, 1st Force Service Regiment

Supply Battalion, 1st Force Service Regiment

Maintenance Battalion, 1st Force Service Regiment

1st Military Police Battalion, FMFPac

ATTACHED UNITS

None.

2. LOCATION. 1-31 December 1970, Danang, RVN

BGen J. R. JONES (1-31 Dec 1970)

LtCol D. J. BURGER (1-31 Dec 1970)

Col C. F. LANGLEY (1-31 Dec 1970)

LtCol W. F. SHEEHAN (1-31 Dec 1970)

LtCol J. COLIA (1-31 Dec 1970)

Enclosure (1)



3. STAFF OFFICERS

Chief of Staff Col G. K. STURDEVAN (1-31 Dec 1970)

ACofS, G-1 LtCol R. D. FIRST (1-31 Dec 1970)

ACofS, G=2 Maj A. VAZQUEZ (1-31 Dec 1970)

ACofS, G-3 Col H. W. EVANS, Jr. (1-31 Dec 1970)

ACofS, G-4

LtCol C. G. BOICEY
(1-22 Dec 1970)

LtCol C. R. POPPE, Jr.

ACofS, Comptroller LtCol R. L. GOODALL (1-31 Dec 1970)

Staff Judge Advocate Col D. F. MCCONNELL (1-31 Dec 1970)

Communication-Electronics Officer Capt B. D. LYNCH (1-31 Dec 1970)

Staff Chaplain Cmdr A. C. VOLZ (1-31 Dec 1970)

Sergeant Major SgtMaj H. M. GILMORE (1-31 Dec 1970)

4. AVERAGE MONTHLY STRENGTH

 USMC
 USN
 OTHER

 OFF
 ENL
 OFF
 ENL
 OFF
 ENL

 212
 3608
 10
 110
 0
 0
 0

Enclosure (1)

(23-31 Dec 1970)





PART II

NARRATIVE SUMMARY

- 1. 8 Dec Maj BRENNAN, G-3 Ammo, provided input and attended a briefing on Army take-over of USMC class V(W) support for CG Army Support Command, Danang (BGen A. H. SWEENEY).
- 2. 10 Dec A joint meeting with USMC, USA, and ARVN representatives met to discuss Army take-over of USMC class V(W) support. Various routine matters were solved, however, the primary item established was the date of Army take-over on 15 March 1971.
- 3. 10 Dec MajGen MAPLES, CofS MACV, visited ASP-1 in connection with ARVN requirements.
- 4. 12 Dec BGen A. H. SWEENEY, CG Army Support Command, Danang, visited ASP-2 in connection with Army take-over.
- 5. 26-29 Dec CWO RUST, G-3 Ammo, was TAD to MACV and USARV in connection with details of Army take-over.
- 6. The following class V tonnages were handled in the Force Logistic Commend ASP's during December:

ASP	TOTAL RECEIPTS	AVG DAILY RECEIPTS	TOTAL ISSUES	AVG DAILY ISSUES
ASP-1 V(A) V(W)	3955 S/T (762 S/T) (3193 S/T)	131 S/T (25 S/T) (106 S/T)	6012 S/T (3826 S/T) (2186 S/T)	210 S/T (128 S/T) (73 S/T)
ASP-2	1904 S/T	64 s/T	1791 S/T	60 S/T

7. The following rework of ammunition was accomplished by MAERU-3 during December:

DODIC	ITEM	QUANTITY PROCESSED	QUANTITY REJECTED	QTY RET SERV	UNIT	TOTAL MONEY SAVE	D
C704 E173	4.2" HE	1,360 10	1 4	1,359 6	\$ 28.9	0 \$39,220.10	0

Enclosure (1)
GUNFIDENTIAL





CONFIDENTIAL

- 8. The number of new TEROS received during the month of December increased by 1,264 with a total input of 7,597. The input of TEROS on Combat essential equipment increased by 111 TEROS, with a total input of 658 TEROS. The overall backlog increased by 171 TEROS primarily due to increased input during this month.
- 9. Sixteen daily updates were processed during the month with a total of 19,596 requisitions and 18,091 mats processed.
- 10. The overall fill rate for the month was 48% with a rate of 57% for RO items.
- 11. 3 Dec: Assisted in preparation of over 67,000 locator cards for use in verification of all assets.
- 12. 6 Dec: FLC excesses were processed against EastPac OpStock requirements for 323 line items valued at \$ 151,000 and against MO/MOA requirements for 184 lines valued at \$ 13,929.
- 13. 8 Dec: Recalculations of RO/ROP for Shop Stores Branch identified 2,908 line items with an extened value of \$ 254,137 for which roll back commenced. In addition, 856 excess dues were identified and cancelled.
- 14. 9 Dec: Backorder validation with MCSA Philadelphia resulted in cancellation of over 1200 requisitions.
- 15. 11 Dec: All ZBR's over 10 days were extracted from the file and buy action was initiated.
- 16. 15 Dec: The computation and analysis of the financial status of the MC100 account at mid-month indicated a total value of \$ 17 million, of which \$ 15 million is excess to requirements.
- 17. 17 Dec: Inventory of medical/dental supplies and equipment was completed. As a result of the inventory, 1,870 inventory gains valued at \$ 319 thousand and 580 inventory losses valued at \$ 224 thousand were processed, thereby **placing** the month-end value at thousand were processed, thereby **placing** the month-end value at \$ 480 thousand. An offer was made to PURA of 1,934 line items valued at over \$ 5 million. Referral orders for 567 items were valued at over \$ 5 million. Referral orders for 567 items were received for redistribuion within PACOM; the dollar value was \$ 317,760.





- 18. 18 Dec: A program to identify questionable FSN's was designed and implemented to select items on the "T-lot", compare it to the Philadelphia want list and to ship the matched item to MSAO2. This program removed excess items valued at \$1.2 million.
- 19. 21 Dec: FLC excesses of items required to meet Third FSR requirements in MO/MOA and OpStock were identified for 7,564 line items valued at \$14.9 million.
- 20. 24 Dec: Offers to PURA of 433 line items with a value of \$ 257 thousand resulted in 111 referrals with a value of \$ 41,729.
- 21. 28 Dec: A special program was designed and implemented which identified excesses in SAC's 1, 2 and 4 which matched the Philadelphia want list. Items from SAC 2 then identified were prepared for shipment to MSAO2
- 22. 30 Dec: The excesses offered to Third FSR for MO/MOA and WestPac/EastPac OpStocks resulted in issues of 504 line items to MO/MOA valued at \$ 75 thousand and 1,725 line items to OpStocks valued at \$ 1.4 million.
- 23. 31 Dec: A total of 162 items classified as SAC 2 were identified as excess; an additional 7 items with exceptionally high dollar value were determined to be in error. By shipping the 162 excess SAC 2 items to MSAO2 and by correcting the records to reflect the verified inventory of the 7 challenged items, a decrease of over \$ \(\mu\) million was effected. The year-end status of the MClOO account was determined to consist of a total value of \$ 11.9 million of which \$ 9.9 million was excess to requirements.









SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

1. Summary of Events

a. Personnel

(1) Reenlistments and Extensions

TYPE	PERCENTAGE
lst term reenlisted	21.4
Career reenlisted	100.0
TOTAL	57.7

(2) RVN Extensions

December 1970		26
Accumulative RVN	extensions	6,775

(3) Transient Center

Total Occupancy	3,645
Daily Average	118
Monthly High (26 De	
Monthly Low (17 De	
Total Number of Mea	ds Served 40.031

(4) The following awards were recommended for members of the Force Logistic Command during December 1970:

Legion of Merit - 1
Bronze Star - 2
Navy Commendation - 9
Navy Achievement - 21







c. Career Planning

(1) Significant Events

(a) During the period 1 December through 31 December 1970, there were no Command Inspections scheduled.

(2) Significant Data

(a) Reenlistment percentages for the period were as follows: First Term, 21.4%; Career, 100%; and an overall, 57.7%. Same period for 1969, First Term, 53.8%; Career, 94.7%; and an overall 78.1%.

d. Civil Affairs

(1) Significant Events

- (a) 12 Dec 1970. Presented brief to the Commanding General at the General's Saturday Briefing.
- (b) 15 Dec 1970. Conducted preliminary inspection of H & S Battalion.
- (c) 16 Dec 1970. Conducted CG's Reinspection of Maintenance Battalion. They received a Grade of Satisfactory with Minor Discrepancies.
- (d) 20 Dec 1970. Distributed 1,170 Christmas toys and 24 boxes of candy to the Camp Books' battalions for the children in FLC's hamlets.
- (e) 26 Dec 1970. Attended PSYOPS Cultural Drama Team performance in Nam O hamlet.
- (f) 31 Dec 1970. 20,000 \$VN was expended from the Civic Action AIK/PsyWar Fund during the month of December.

e. Personal Response

(1) Significant Events

(a) 1 Dec 1970. Presented a 2 hour class to NCO Leadership School. 80 assorted leaflets and 20 Phrase Booklets were distributed to the 20 Marines.





- (b) 11 Dec 1970. Presented class to officers' school, 21 TET booklets were distributed.
- (c) 15 Dec 1970. Presented a 2 hour lecture to 21 Marines in the NCO Leadership School.
- (d) 16 Dec 1970. Conducted preliminary inspection of H&S Battalion.
- (e) 17 Dec 1970. Conducted CG's Reinspection of Maintenance Battalion. They received a Grade of Satisfactory with Minor Discrepancies.
- (f) 21 Dec 1970. Attended III MAF Personal Response Council meeting.
- (g) 28 Dec 1970. Hosted briefing for FLC personal Response Officers presented by the III MAF Personal Response Officer.
- (h) 29 Dec 1970. Hosted briefing presented to the Commanding General given by the III MAF personal Response Officer.

f. Clubs

(1) Significant Events

- (a) On 21 December 1970 Second Lieutenant G. W. JOHNSON, Oll4093/0301, USMCR assumed duties as Treasurer, Commissioned Officers' Mess (Open), vice First Lieutenant F. W. MORAN, Oll0123/3002, USMCR relieved.
- (b) On 23 December 1970 First Lieutenant F. W. MORAN, Ollo123/3002, USMCR assumed duties as Treasurer, Central Service Agency vice First Lieutenant J. A. BRISKEY, Ol0869/302, USMC relieved.
- (c) The Treasurer, Commissioned Officers' Mess (Open) was TAD to Hong Kong from 15 December 1970 to 17 December 1970. The purpose of the TAD orders was to purchase gear for the Force Logistic Command Clubs System.

Enclosure (1)



(d) The Central Service Agency received merchandise during the period in the amount of \$ 39,901.22. The total issues to the participating activities were:

COM (Open)	\$ 2,559.78
Staff NCO Club	5,265.12
Enlsited Club	_32,076.32
Total	\$ 39.901.22

g. Disbursing

(1) Significant Events

(a) During the month of December 1970, the FLC Disbursing Office provided support for all Force Logistic Command Units at Red Beach and all units attached to the III MAF. This office also provided services for MAF-13 at Chu-Lai for the support of SU# 1, H&S Co, Supply Bn. This office is continuing disbursing duties aboard the USS SANCTUARY for the support of hospitalized Marines.

(2) Significant Data

Average number of pay records maintained	5,900
Travel Vouchers Paid	266
Public Vouchers Paid	1,685,593.93
Military Payrolls (CASH)	629,699.00
Military Payrolls (CHECK)	15,037.38
Public Vouchers (Cash)	189,667.45
Public Vouchers (Check)	
Various Collections	27,634.68
	54,090.00
Savings Deposits	49,253.30
MPC Exchanged for U. S. Dollars	8,543.75
U. S. Dollars Exchanged for MPC	69,942.02
MPC Exchanged for Negotiable Instruments (CDS)	2,817
U. S. Treasury Checks Drawn	
	716,452.98
Exchange for Cash Checks Issued for MPC	24,929.78
Piaster Sales to Military Personnel	13,890.09
Piaster Sales to Clubs, Mess, Hospital, etc.	30,848.00
Piaster Sales to Civilian Personnel	101.70
Piaster Sales for Solatium Payments	
Piaster Sales for LNC Paymolls	بليا. 97,827
TIGOUST DELES TOP DATA LAND LANDAULIS	

Enclosure (1)





h. Engineer/Construction

(1) Significant Events

- (a) Install electrical lines and switch boxes for emergency power Maint Bn 60% complete
- (b) Repair/replace hardware in Supply En reefers awaiting material
- (c) Connect and install infiltration gallery and water processing equipment into Camp Books water system 10% complete
- (d) Paving/patching of Camp Books roads awaiting scheduling
- (e) Construct one (1) sea hut, badd and shower for ROKMC Liaison unit at Camp Books 100% complete
- (f) Construct generator shed 1st Radio Bn 100% complete
 - (g) Repair/replace Supply Bn reefer sheds 70% complete

- (h) Install fifty-seven (57) floodlights throughout Camp Books and Camp Stokes 90% complete
- (i) Replace revetment around Automated Service Center 5% complete

i. Exchange

(1) Significant Events

- (a) During the period covered by this report, the exchange section provided required exchange support for members of Force Logistic Command and provided merchandise and excercised administrative and technical control over the branch annex located within the 58th Transportation Battalion, U. S. Army Compound, Camp Viking, Danang, Vietnam.
- (b) Due to the monthly exchange accounting period established by the Vietnam Regional Exchange, Saigon, sales figures depicted below cover the period 11 November to 10 December 1970:







Main Exchange (Camp Books) - \$ 253,145.71

Maintenance Battalion Annex - 23,317.45

Camp Viking Annex - 24,871.60

TOTAL SALES - 301,334.76

(c) Concession activities located within the Force Logistic Command and controlled by the exchange section during the period were:

1 - Portrait Studio
6 - Barber Shops
1 - Leather Ware
11 - Laundries
1 - Diamond Sales
1 - Tailor Shops
2 - Package Wrapping Service
1 - Optical

1 - Engraving

(d) Concession activities located within the Camp Viking Compound were:

1 - Steam Bath 2 - Tailor Shops
1 - Engraving 1 - Portrait Studio
1 - Barber Shop 1 - Gift shop

3 - Laundries

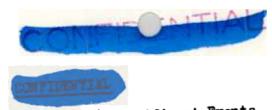
(e) Total concession sales for the exchange accounting period 11 November to 10 December 1970 amounted to \$ 78.616.10.

j. G-2 Training Section

(1) Narrative Summary

(a) During the month of December 1970, the Command Training Section was responsible for normal staff cognizance of the Command Training Program which included administrative coordination and allocation of quotas to seven formal schools and four internally conducted courses of instruction for a combined total of 146 students. Twelve formal staff visits and one Commanding General's reinspection (NBCD) were conducted. Nine Drug Abuse lectures were presented to subordinate units of the Command and one lecture was presented to the students attending the NCO Leadership School. The formal course of instruction conducted by the Command NCO Leadership School included students and instructor staff participating in two combat operations.





(2) Significant Events

Formal staff visits were made as follows:

- (a) Twice with the 504th Military Police Battalion, U. S. Army concerning utilization of their Fam Firing Range for the NCO Leadership School.
- (b) Twice with 1st Battalion, 5th Marines concerning entering their TAOR for NCO Leadership School Combat Operations/Patrols.
- (c) Courtesy Training Inspection for Headquarters and Service Battalion.
- (d) Courtesy NBCD Readiness Inspection for Headquarters and Service Battalion.
 - (e) Courtesy Training Inspection for the Supply Battalion.
- (f) Courtesy Training Inspection for 1st Military Police Battalion.
- (g) With Headquarters and Service Battalion concerning MCI Management.
- (h) With 1st Marine Aircraft Wing, 7th Communication Battalion, and 1st Radio Battalion concerning multi-channel radio equipment training team due in country during March 1971.
- (i) The subordinate units listed below received a one hour Drug Abuse presentation by a lecturer from III MAF Drug Abuse Section.

UNIT	ATTENDANCE
HRS Bn Maint Bn 1st MP Bn NCO Leadership School (1 Class)	178 124 17 21
100 200	
Total	370

(j) Company 'A', 7th Engineer Battalion, Maintenance
Battalion received a Commanding General's reinspection in NBCD
Readiness functional areas.

- CONFIDENTIAL
 - (k) Students and supervisary instructor staff of the Command NCO Leadership School participated in two combat operations within the 1st Battalion, 5th Marine's TAOR. These operations included search and probe missions. During one of these operations a sentry dog and a mine and booby trap dog were utilized. The dog handlers were NCO Leadership School students from Company 'A', 1st Military Police Battalion. During this patrol between 4 or 5 rounds of sniper fire was received but no casualties were sustained. Limited medical assistance/treatment was provided to hamlet and village indigents as needed.
 - (1) Listed below are formal command coordinated courses of instruction utilized by this Command and also courses presented to external commands by this Command.

COURSE	ATTENDANCE
OUT OF COUNTRY	
Career Planner Embarkation (Enl) Basic Ammunition Technician Registered Publications CBR Defense (NBC) (Enl)	2 2 1 1
IN COUNTRY	
Military Quarantine Inspectors (Off) Military Quarantine Inspectors (Enl)	1
FLC CONDUCTED	
NCO Leadership School Forklift Operators (40001b) Forklift Operators (60001b) Dynamics of Group Discussion	11# 21** 33*** 18

- # Includes four students from 1st MAW and four students from 7th Comm Bn
- ** Includes nine students from 1st MarDiv
- *** Includes seventeen students from 1st MarDiv and four students from 1st Radio Bn

Enclosure (1)





k. Safety

(1) Significant Events

- (a) Motor vehicle accidents resulted in damage totaling \$871.60. There were 21 vehicle accidents, resulting in 1 major injury.
- (b) There were 26 Industrial accidents resulting in 1 major injury.
 - (c) There was 1 accidental discharge, no major injuries.
- (d) There were 24 Miscellaneous accidents resulting in property damage totaling \$2,876.00. No major injuries.

1. Staff Judge Advocate

(1) Significant Events

- (a) Legal Lectures and Conferences. Throughout the month of December, Summary Court-Martial Dkits were performed by personnel of the Officer of the Staff Judge Advocate for the units of Force Logistic Command. Captain VENGROW delivered lectures to the NCO Leadership School on the Uniform Code of Military Justice.
- (b) Legal Assistance. Legal assistance was rendered in 89 cases during the month of December; Navy 1; Army 2; Civilians 1; and Marines 85.
- (c) <u>Disciplinary Court-Martial Cases</u>. A total of 11 courts-martial were tried in <u>December</u>; <u>General courts-martial 0</u>; Special courts-martial 7; and Summary courts-martial 4.

m. Supply/Operations/Embarkation

(1) Significant Events

(a) 195 items were reported excess during this period. Redistribution instructions have been received on 162 of these items. Redistribution action completed on 100 items.





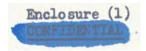
n. G-2 Inspector

(1) Significant Events

- (a) On 1 Dec 1970 Headquarters and Service Battalion Inspection Bulletin was published.
- (b) During the month of December there were a total of 7 unscheduled Visit/Inspections conducted and the results were submitted to the Chief of Staff.
- (c) Maintenance Battalion Inspection was approved on 2 Dec 1970. Maintenance Reinspection Bulletin approved 4 Dec 1970.
- (d) There were a total of 5 Reinspections conducted in Maintenance Battalion during the month of December.
- (e) The Command Inspector made a Visit/Inspection to LZ Baldy/AM 34 on 11 Dec 1970.
- (f) During the month of December there were four (4) Request Masts conducted by the Commanding General.
- (g) Maintenance Battalion corrective action report/ Reinspection report was submitted for approval.

Q. Visitors

- (1) 6 December 1970 Brigadier General W. G. JOSLYN, Incoming Chief of Staff, Third Marine Amphibious Force
- (2) 12 December 1970 Colonel W. L. MCCULLOUGH and Colonel J. F. FEGLEY, Deputy Assistant Chief of Staff, G-4, Third Marine Amphibious Force
- (3) 27 December 1970 Lieutenant General D. J. ROBERTSON, Incoming Commanding General, Third Amphibious Force







PART IV

CHRONOLOGY OF SUBORDINATE COMMANDS AND SUPPORTING DOCUMENTS

- 1. The following are subordinate unit command chronologies and amplifying materials:
 - (a. H&S Bn (-) (Rein), 1st FSR/FLC Command Chronology (TAB A to encl (1))
- b. Sup Bn (-) (Rein), 1st FSR/FLC Command Chronology (TAB B to encl (1)) c. Maint Bn (-) (Rein), 1st FSR/FLC Command Chronology (TAB C to encl (1))
- Jild and d. 1st MP Bn, FMFPac, FLC Command Chronology (TAB D to encl (1))
 - e. Pictures and Stories of Command Interest (TAB E to encl (1)) "Santa Claus Wore Camouflaged Uniforms" W/ pix(2)
 - f. FLCO P6710.3 of 13 December 1970 (TAB F to encl (1))
 - "Command Drug Abuse Control Program"
 g. FLCO 4000.3C of 26 December 1970 (TAB G to encl (1))

"Standing Operating Procedures for Replacement and Evacuation Program"

Added

FLCO P4032.1A of 14 Dec 1970(TAB H to encl (1)) h. "Standing Operating Procedures for Preparation of Equipment for Retrograde",

Enclosure (1)



STORY OF INTEREST

SANTA CLAUS WORE CAMOUFLAGED UNIFORMS

DANANG, Vietnam (Delayed) -- For hundreds of sick, orphaned and wounded Vietnamese children, Santa Claus wore camouflaged uniforms.

Force Logistic Command (FLC) Marines spent Christmas Eve and Christmas visiting children in orphanages, a hospital, played host to other orphans and watched a Vietnamese nativity ceremony performed for them by more orphans. The cremony took place at Camp Jay K. Books, eight miles northwest of here, home of Force Logistic Command.

In addition, Sojourners of Danang Chapter 498 travelled by CH-46 helicopter to the Danang Leprosorium to distribute gifts to the 300 inhabitants there.

The only Santa who didn't wear camouflage was seen patrolling FLC's Supply Battalion area, distributing gifts to Vietnamese employees. This Santa, who some said bore a striking resemblance to Staff Sergeant Walter CRAMER, 42, of Easton, Pa., wore an empty sandbag for a hat, rubber foul weather boots and a vest made of red landing panels. Despite an obvious taped-on cotton beard and tattooed arms, this Santa carried out his mission of spreading joy like any "real" Santa.

Maintenance Battalion sent 150 Marines from all its companies to the China Beach Protestant Orphanage to join with a like number of kids there in celebrating Christmas. Bearing toys, clothing and an ample portion of love, the Marines paired off with the youngsters and spent the afternoon playing games, entertaining and joining for a cook-out. The Marines also donated close to 22,000 Piasters (\$185) to the orphanage.

At the Hoa Khanh Children's Hospital, 60 Headquarters and Service Battalion Marines helped to feed the young patients, then distributed Christmas gifts and stayed on to help the children enjoy an afternoon of fun and friendship.

Close to 100 children from the Phuoc Thanh Orphanage, accompanied by three nuns, were brought to the Headquarters and Service Battalion Mess Hall the day before Christmas for still another party.

The children sang Vietnamese songs, then switched to a pair of favorite Christmas carols, "Joy to the World" and "Adeste Fidelis", which they sang first in Vietnamese, then in English. A Marine









spokesman said the children had practiced six weeks to learn the songs in English.

A group of eight children, aged three to five, performed two Vietnamese folk dances to the delight of their hosts, then everyone sat back to watch Vietnamese movies and cartoons. After devouring punch, cookies and oranges, the children left for the orphanage laden with candy for those who were unable to attend the festivities.

Party funds for the orphanage, which feeds and houses 200 children, were donated by all FLC Marines in the weeks preceding Christmas. Jars for this purpose were placed at certain points throughout the Command and Marines responded generously.

Earlier in the week, 85 children from the China Beach Protestant Orphanage and the Danang Protestant Bible School combined to present a nativity program in Vietnamese to 200 Maintenance Battalion Marines. The pageant, complete with chorus and performers, lasted nearly two hours in the Enlisted Club.

The Sojourners, a Masonic organization for military officers, took food, clothes, candy and toys which they had donated, to the Danang Leprosorium at Crescent Beach northeast of Danang. The 35 member organization, represented on this trip by six members, spent an hour visiting with the inhabitants of the Leprosorium which is accessable only by air or sea.

When all the activities had ended, the Marines agreed to a man that it is indeed far better to give than to receive.











DANANG, Vietnam (Delayed)--Sergeant Ray C. Repine of Engineer Maintenance Company, Maintenance Battalion, Force Logistic Command, helps a young Vietnamese boy at China Beach Orphanage open a gift of a new shirt and pair of trousers. These two Vietnamese children were among 150 who partied with the Marines the day before Christmas. (U. S. Marine Corps Photo by Sgt. D. E. Kanke)



DANANG, Vietnam (Delayed) -- Sporting a makeshift Santa Claus suit and tattoos, Marine Staff Sergeant Walter Cramer of Supply Company, Supply Battalion, Force Logistic Command, drew the attention of many Vietnamese workers at Camp Jay K. Books. That was the idea as Santa passed out gifts to Vietnamese employees. (U. S. Marine Corps Photo by SSgt R. D. Lucas)







DANANG, Vietnam (Delayed) -- Two members of Danang Chapter 498 of the National Sojourners distribute clothing, food, candy and toys to the 300 inhabitants of the Danang Leprosorium. A half-dozen members of the Sojourners, a Masonic organization for military officers, made the trip by helicopter to distribute the Christmas gifts. (U. S. Marine Corps Photo by Sgt. D. E. Kanke)





FICO P6710.3 13 Dec 1970

CROSS-REFERENCE (LOCATOR) SHEET

Subj: Command Drug Abuse Control Program

See: (Recipient enter information as to where this Instruction is maintained)

ENCLOSURE (1)



Froms

To: Headquarters, Force Logistic Command (Attn: G-1)

Subj: Drug Abuse Incident Report, Month of

Ref: (a) FICO P6710,3

Name and Service	Date of Completion of Investi-	Drug/Narcotic/Substance In-	Action Taken	
Number	gation and Brief Summary of	volved. Identify source	or Contemplated	
	Facts.	if known.		
	Control Sections (Section 1997)		14 M. 1948	
		Enterprise Control of the Control of		
Construction and the second and the			The control of the co	

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ENCLOSURE (2)

Talif



COMMAND DRUG ABUSE CONTROL PROGRAM

RECORD OF CHANGES

Log completed change action as indicated.

Change Number	Date of Change	. Date Received	3 Date Entered	Signature of Person Enter- ing Changes
-		and the same		
		+ 1		
			4	-
	-			
	-			+
			+	-
	-		+	1
	1			



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CHAPTER IV

LEGAL ASPECTS OF DRUG ABUSE (to be published)

CHAPTER V

COMBATING DRUG ABUSE THROUGH EDUCATION AND INFORMATION (to be published)







HEADQUARTERS Force Logistic Command Fleet Marine Force Pacific FPO San Francisco 96602

FICO P6710.5 1/RDF/jwr 13 Dec 1970

FORCE LOGISTIC COMMAND ORDER P6710, \$

From: Commanding General To: Distribution List

Subj: Command Drug Abuse Control Program

Raf:

(a) SECNAVINST 6710.1A

(b) Navy Regs, Art 1270

- (c) MCO P1900.16 MARCORSEPMAN (d) MCM 1969 (Rev Ed) Chap XXV
- (e) MCO 6710.1A

Encl: (1) Locator Sheet

- (2) Format for Drug Abuse Incident Reports
- l. Purpose. To establish policies and procedures for the administration of a Drug Abuse Control Program within the Force Logistic Command. This program will encompass all aspects of drug abuse: to include education, prevention, detection, apprehension, presecution and disposition of offenders.
- 2. Cancellation: CG, FIC ltr 54/CEH/eed 6710 of 1 July 1969.
- 3. Information. References (a) through (e) set forth Navy and Marine Corps policies concerning drug abuse. Applicable excerpts from these references are cited in Chapter I. Paragraph 6 of references (e) directs all major commands to establish a drug abuse control program. Accordingly, the information and instructions set forth in this directive will be the Command program.

4. Background

a. The ready availability of marijuana and other drugs, and the increasing evidence of its wide use in Vietnam, indicates the need for a definitive educational program on the moral, social, medical and legal aspects of drug abuse, and a vigorous and continuing campaign to eradicate this serious and persistent problem.





FICO P6710.5 13 Dec 1970

b. Marines who become involved in the illegal use of these drugs will inevitably have a deleterious effect on the efficiency, morale and discipline of their organizations. In addition, they may create an increasing problem within their units by inducing young and impressionable Marines to participate in the wrongful and harmful use of marijuana and dangerous drugs,

5. Command Policy

- a. Elimination of the drug abuse problem is the ultimate goal of the program. Through education, the initial or continued use of drugs will be discouraged. Through prevention and detection, the source of drugs will be cut off. Through investigation and disposition, offenders will be eliminated from the Marine Corps. The casual "user" or "experimenter" will not be tol- erated any more than an addict. Both will be viewed as unfit to be Marines.
- b. It is the function of command at all levels to promulgate the Marine Corps policy regarding the wrongful use of drugs. All personnel will be fully informed about the potential psychological and physical harm arising from drug abuse and the penalties to be expected if apprehended. Permissivemess in a combat environment is not acceptable to any degree.

6. Action

- a. A Command Drug Abuse Control Council will be established in accordance with paragraph 6a(1) of reference (e). Theis Council will meet monthly, make recommendations concerning implementation of the program and coordinate such activities as may be required. The actual conduct of investigations, apprehensions, education and disposition will be the responsibility of the commanding officers concerned. The Council will be composed of the following:
- (1) The Assistant Chief of Staff, Gal will be the Senior Member and coordinator of the Council. He will also exercise staff cognizance over the entire program.
- (2) The Assistant thief of Staff, G-2 will be responsible for coordination of external support, and exercise staff cognizance over training and education.
 - (3) A medical officer from the Command Surgeon Staff.
 - (4) An officer from the Staff Judge Advocate Section.
 - (5) An officer from the Command Chaplain Staff.
- (6) Battalion commanders will designate the Coordinator of the battalion drug abuse control program to participate as a member of the Command Council.







FICO P6710.313 Dec 1970

- b. A Command Drug Abuse Education Contact Team will be organized on a permanent basis in accordance with paragraph 6a(2) of reference (e). They will present authoritative and professional information regarding the illegal use of marijuana, dangerous drugs and noarcotics to all personnel. The team will be composed of the following:
- (1) The Assistant Chief of Staff, G-2 will be responsible for the organization of the Team and the coordination of its activities.
- (2) The Command Surgeon will provide personnel to instruct on the technical and medical aspects of the aforementioned drugs.
- (3) The Staff Judge Advocate will provide an officer to instruct on the legal and disciplinary aspects of drug abuse.
- (4) The Command Chaplain will provide a chaplain to address the moral and social aspects of the problem.
- c. Battalien commanders are responsible for implementing a drug abuse control program within their commands to include the following:
 - (1) Publish a directive setting forth the battalion program and policies
 - (2) Designate an officer Coordinator of the aforementioned program,
- (3) Insure that all incoming personnel receive one hour of drug abuse orientation instruction within one week of joining the battalion. Another period of instruction will be conducted during their sixth month in the command.
- (4) All officers and SNCO's will be instructed in the prevention, detection and investigation of marijuana, dangerous drugs and narcotics.
- (5) Investigate promptly and throughly all incidents involving the use, possession or sale of the aforementioned items. Disposition of offenders will be made known throughout the Command.

7. Reports

a. Drug abuse incident reports will be prepared in accordance with enclosure (2) and will be forwarded to this Headquarters (Attn: G-1) by the 5th of each month covering the previous month's incidents. Action initiated during a previous month and completed during a subsequent month will be so indicated. Negative reports are required. The G-1 will prepare a consolidated Command report and forward it to the Commandant of the Marine Corps (Code AOLE) by the 10th of each month.



FLCO P6710,3

13 Dec 1970

b. Copies of correspondence and serious incident reports involving marijuana, dangerous drugs and narcotics will be forwarded to the Assistant Chief of Staff, Gal for information by the Command Adjutant and Officer In Charge, Command Control Center.

5. Certification. Reviewed and approved this date.

G. K. STURDEVAN

DISTRIBUTION: "A" and "B"





CHAPTER I

EXCERPTS FROM NAVY AND MARINE CORPS DIRECTIVES REGARDING ILLEGAL USE OF DRUGS

AND NARCOTICS

101. Secretary of the Navy Instruction 6710.1A. Subject, "Illegal or Improper Use of Drugs/Narcotics/Marijuana." (Reference (a))

"4, Background

- extensively publicized marijuana and other drugs too often creating the impression that a cure-all exists for a variety of problems of living. These substances in no way improve personality or physical functioning; nor do they enhance religious experience or increase creativity in the arts. However, it is well established that a drug abuser is very likely to suffer severe, recurring, adverse physiological/psychological effects that produce personality change and an inevitable general physical deterioration. Due in large measure to widespread, misleading publicity, coupled with a lack of popular knowledge regarding the adverse effects associated with drug abuse, a surge in drug/nar cotic usage is being experienced among the young adult population, comparable to the 17-23 age group in the military. Accordingly, erroneous or distorted opinions and related assumptions or attitudes must be dispelled.
- "5. Policy. It is the policy of the Department of the Navy to prevent and eliminate drug abuse within the Navy and Marine Corps. The illegal or improper use of drugs by a member of the naval service may have a seriously damaging effect on his health and mind, may jeopardize his safety and the safety of his fellows, may lead to criminal prosecution and to discharge under other than honorable conditions and is altogether incompatible with military service or subsequent civilian pursuits. The Department acknowleges a particular responsibility for counseling and protecting its members against drug abuse, and for disciplining members who use or promote the use of drugs in an illegal or improper manner."
- "6.b Processing Drug Abuse Cases. Each case of drug abuse will be considered and evaluated on its own individual merits. A determination to process an individual for administrative separation or to initiate disciplinary proceedings will be made pursuant to the applicable provisions of the (applicable) references..."
- 102. Naval Regulations, Article 1270. Subject, "Marcotic Substances and Depresant or Stimulant Drugs." (Reference (b))
- *1. Except as authorized for medicinal purposes, the introduction, possession, or use of narcotic substances or depresent or stimulant drugs on board any ship, craft, or aircraft of the Department of the Navy or within any naval station or other place under the jurisdiction of the Department of the Navy or the possession or use of narcotic substances or depressant or stimulant drugs by persons in the naval service is prohibited. Within the purview of the foregoing prohibition the term "Narcotic substances" includes marijuana.



ŀ



"2. The term depressant or stimulant drug means:"

- "(a) Any drug which contains any quantity of (1) barbiturie acid or any of the salts of barbituric acid; or (2) any derivative of barbituric acid which has been designated under section 50%(d) of the Federal Food, Drug and Cosmetic Act as amended (21 U.S.C. 552(d)) as habit forming; or"
- "(b) Any drug which contains any quantity of (1) amphetamine or any of its optical isomers; (2) any salt of amphetamine or any salt of an optical isomer of amphetamine; or (5) any substance which the Attorney General of the United States or his delegatee, after investigation, has found to be, and by regulation designated as, habit-forming because of its stimulant effect on the central nervous system; or"
- "(c) Any drug which contains any quantity of a substance which the Attorney General of the United States or his delegatee, after investigation, has found to have, and by regulation designates as having a potential for abuse because of its depressant or stimulant effect on the central nervous system or its hallucinogenic effect."
- 105. Marine Corps Separation and Retirement Manual MCO P1900.16. Subject, "Discharge for Unritness." (Reference (c))

Paragraph 6017

- "l. The Commandant of the Marine Corps, and all Marine Commanders exercising general court-martial jurisdiction may authorize or direct the retention in the service or the discharge of members by reason of unfitness..."
- "2. A commanding Officer of officer in charge will recommend a member for discharge by reason of unfitness when he determines that the member's military record includes one or more of the following:"

"a. Sexual perversion..."

"b. Frequent involvement of a discreditable nature with civilian or military authorities..."

"c. An established pattern of shirking."

possession of narcotics, dangerous drugs, marijuana, or any substance considered to be habit forming or to have a potential for abuse because of their hallucingenic effect; except that those cases involving the use or possession of marijuana, where the member has been tried by court-martial for the same offense and all available evidence was considered during the cour-martial, are not required to be recommended for discharge. Members who have been tried by court-







martial for the use or possession of marijuana will be recommended for discharge if the member is considered unfit for retention."

- "e. An established pattern showing dishenerable failure to pay just debts."
- "f. An established pattern showing dishonorable failure to contribute adequate support to dependents,,"
- "g. For unsanitary habits, which include, but not limited to, the occurrence of repeated venereal disease..."

Paragraph 600,2h

"h. Unfitness. Discharge for unfitness, with an undesirable discharge, unless the particular circumstames in given case warrant a general or honorable discharge."

(NOTE: The term "particular circumstances" pertains to previous good conduct and proficiency marks, or personal decorations.)

- 104. Manual for Courts-Martial 1969 (Uniform Code of Military Justice. (Reference (d))
- a. Article 134, Paragraph 213b. "Disorders and Neglects to the Prejudice of Good Order and Discipline in the Armed Forces

marijuana or a habit forming narcotic drug. Possession or use of marijuana or a habit forming narcotic drug may be inferred to be wrongful unless the contrary appears. A person's possession or use of a drug is innocent when the drug has been duly prescribed for him by a physician and the prescription has not been obtained by fraud, when he possess it in the performance of his duty or when his possession or use of marijuana or a norcotic drug is without knowledge of the pressence or the nature of the substance. If an issue is raised by the evidence as to whether possession or use by an accused charged with this offense was innocent on one of these grounds, a showing that it was not innocent on that ground becomes a requirement of proof."

Maximum Punishment:

Narcotic Drugs: Dishonorable Discharge, confinement at hard labor for 10 years, reduction to private, and forfeiture of all pay and allowances

Marijuana: Dishonorable Discharge, confinement at hard labor for five years, reduction to private, and forfeiture of all pay and allowances.

b. Article 112, Paragraph 191, "Drunk on Duty"







"...The term "duty" as in the article means military duties but every duty which an officer or enlisted person may legally be required by superior authority to execute is necessarily a military duty."

"Whether the drunkenness is caused by liquor or drugs is immaterial; and any intoxication which is sufficient to impair the rational and full exective of the mental or physical facilities is drunkenness within the meaning of the article."

"It is necessary that the accused be found drunk while actually on the duty alleged, and the fact that he became drunk before going on duty, although material to extenuation, does not affect the question of his guilt..."

"In a region of active hostilities the circumstances are often such that all members of a command may properly be considered as being continuously on duty within the meaning of this article..."

Maximum Punishment: Bad Conduct Discharge, nine months confinement at hard labor, reduction to private and forfeiture of all pay and allowances.





CHAPTER II MEDICAL ASPECTS OF DRUG ABUSE (To Be Published)







CHAPTER III

SOCIAL ASPECTS OF DRUG ABUSE

301. The Rights of an Individual and Society

Man is a moral being, capable of making decisions and judgements between right and wrong conduct. He is therefore responsible to himself and those about him to exercise this ability for the good of all concerned. It is true that our concept of man is that he is a free moral agent, but this concept also requires this free man to exercise restraint and self discipline. This freedom is not license, but it carries with it the responsibility to be self policing.

Each of us is a member of society, and as members we share resposibility for the well being of all other members of that society. In order to protect the rights of all people within the society, laws are passed by the society to regulate itself, to control its actions. We may disagree with certain laws but that does not give us the right to deliberately disobey them. Laws are enacted for the protection and welfare of the whole society and therefore invariably will run counter to the desires of some individuals in the society.

If we do not commit ourselves to obey the laws then we are chipping away at the very foundation of our society. Chaos would result if everyone obeyed only those laws that he agreed with or liked, One person might feel that murder is justified, another might feel that robbery was no crime, etc... The point is that society cannot survive if laws are not obeyed and respected by members of the society. There is a moral obligation upon each of us to respect and obey the law even though it may not suit our personal fancy.

To use drugs, including marijuana, is illegal. It is a violation of those laws set by the society for the benefit of all. It is a violation of our moral responsibility to each other, and to ourselves. The individual may feel it is right to do anything he disires to do to himself, i.e. "it isn't hurting anyone else but me." But our actions always affect someone else, therefore the argument does not have moral validity. We violate not only the rights of others, but those rights which we claim for ourselves as well.

302. Personal Responsibilities (Financial)

Using drugs is an expensive habit. Here in Vietnam the beginning use of drugs may be small cost-wise, but the costs associated with drug use have a way of "snowballing" as one continues their use. It is not unusual for the





drug user or addict to have a habit that costs in excess of \$100.00 a day. Only the independently wealthy could afford such a drain on his finances. Even the \$10 for the "pot" smoker can cause severe damage to a family budget. Money that goes for drugs is money that could be put to better use in every case, and in many cases the drug user and his family are kept in continual poverty by his habit. Many users will resort to stealing, mooching, prostitution, and almost any crime to support their habit.

303. Emotional Maturity

Drug usage causes personal and social disintigration. Persons who use drugs as a means of dealing with life and its problems usually become withedrawn, self-centered, and unmotivated. This creates tension and problems with those with whom he works and associates. It often results in strained or broken family relationships. Drugs are a crutch, but at best only a broken crutch which will collapse and take the user down with it.

One of the major problems with drugs is their unpredictability. While medical people tell us that marijuana is not physically addicting; psychologists tell us that it is emotionally addictive. It is for the reason that many who become drug addicts graduated from smoking "grass" to the harder stuff. Who can say that you will not do the same? Or, for that matter, who can say for sure what the result of smoking marijuana is going to be. There have been people who have had bad trips on it too. The results can be fatal and there is no way of determining beforehand what the results may be. The unpredictability of drug use has been dramatically demonstrated in the recent deaths of singers Janis Joplin and Jimi Hendrix. To experiment with drugs of any kind is like playing Russian Roulette with all but one, or maybe even all of the chambers leaded. Anything with such unpredictable destructive possibilities should be avoided like the plague.

Some men justify their use of drugs by saying that it is the same as going to the club and drinking alcoholic beverages, and that those who drink and condemn drugs are hypocritical. While it may be hypocritical to abuse the use of alcohol and condemn drugs, this is no justification for drug use. Many are personally opposed to the abuse of alcohol too, but at least the person who does go to the club and drinks is doing something that is legal, and with some small amount of control is fairly predictable. The follow who sneaks out and smokes "pot" in the bunker is outside the law and is playing with something that is highly unpredictable. An emotionally mature individual must be responsible. Drug usage negates that maturity.





CHAPTER IV

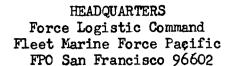
LEGAL ASPECTS OF DRUG ABUSE

(To be published)



CHAPTER V COMBATING DRUG ABUSE THROUGH EDUCATION AND INFORMATION (To Be Published)





FLCO 4000.3C 3/M/ngd 26 Dec 1970

FORCE LOGISTIC COMMAND ORDER 4000.3C

Commanding General
Tr Distribution List

bubj: Standing Operating Procedures for Replacement and Evacuation Program

- (a) MCO P4400.84_
- (b) For0 4710.3
- (c) SI-11240-1572
- (d) FLCO P4032.1_
- (e) MCO P4030.14_
- (1) Replacement Procedures
- (2) Evacuation Procedures
- (3) Replacement and Evacuation Report Worksheet

Report Required: Replacement/Evacuation Report (Report Symbol SP-4710-02) par 16, enclosure (2)

1. Purpose. To establish internal operating policies and procedures for the execution of the annual Replacement and Evacuation (R&E) Program.

Cancellation. FLCO 4000.3B.

3. Background

- a. The objective of the R&E Program is to ensure the continuing availability of serviceable equipment for Fleet Marine Force Units through the periodic replacement of a percentage of the T/E assets. Equipment will generally be replaced before it becomes unserviceable.
- b. Reference (a) establishes the Marine Corps concept, policies, and rocedures for the R&E Program.
- c. Reference (b) directs the Commanding General, Force Logistic Command, to manage the R&E Program in the Republic of Vietnam, to include responsibility for the receipt, processing, evacuation, and reporting of the Program items.



4. Information

- a. The Commandant of the Marine Corps, based on the recommendations of the Fleet Marine Force Commanders, and the Inventory Control Point (ICP), will make annual replacement allocations to FMF commands.
- b. The Commanding General, Fleet Marine Force, Pacific, upon receipt of annual allocations, will sub-allocate quotas to subordinate commands.
- c. The Inventory Control Point (ICP), Philadelphia, will control issues in accordance with CMC approved allocations and the delivery schedule as recommended by the Commanding General, Fleet Marine Force, Pacific.

5. Action

DISTRIBUTION:

a. The Assistant Chief of Staff, G-3, is designated as the R&E Coordinator.

b. Subordinate units/sections will participate in the execution of the R&E

Program as directed in enclosure (1) and (2).

CO, H&S Bn

G.K. STURDEVAN Chief of Staff

(2)

(10)

	CO, Maint Bn	(10)
	CO, First MP Bn	(2)
	AC/S, G-2	(2)
	AC /S, G-3	(10)
	AC/S, G-4	(3)
	AC/S, Comptroller	(2)
	CIC, CCP	(5)
	Central Files	(10)
Copy to:	CG, TAMPAC (G-L)	(2)
- •	CG, III MAF (G-4)	(2)
	CG, First MarDiv (G-4)	(20)
	CG, First MAW (G-4)	(10)
	CO, First Radio Bn	(2)
	CO, Second CAG	(2)
	CO, Comm SptCo, 7thCommBn	(1)
	OIC, Sub Unit 1, First	
	ANGLICO	(1)





FLCO 4000.3C

26 Dec 1970

REPLACEMENT PROCEDURES (Receipt and Issue)

EVENT	RESPONSIBILITY
1. Advance Off-Lead Report submitted to G-3M and OIC, CCP	CO, SupBn (TMO)
2. Acceptance inspection and certification of TCMD	CO, SupBn (TMO)
3. Request S-3, Maintenance Battalion prepare vehicles for drive away.	CO, SupBm (TMO)
4. Prepare vehicles for drive away.	CO, Maint Bn
5. Upon arrival at Camp Books, provide G-3M with the following information by telephone:	CO, Sup Bn (TMO)
(a) Nomenclature (b) Quantity (c) USMC/Serial Number C 1777) (d) Date received (e) From which Marine Corps Supply Center received	
6. Follow up the telephone report with a written report to G-3M within 48 hours.	CO, SupBn (TMO)
7. Report of property received forwarded to OIC, CCP.	CO, SupBn (Ster Plt, Sup CO
8. LTI action imitiated.	CO, SupBn (Ster Plt, Sup CO)
9. Receipt precessed.	OIC, CCP
10. Perform LTI; place in ready for issue condition.	CO, Haint Bn
11. LTI completed, results reported to OIC, CCP.	CO, SupBn (Stor Plt, SupCo)
12. Receipt and equipment condition reported to G-3M.	OIC, CCP
13. Controlled items report (DIC WCC) submitted.	OIC, CCP
14. Obtain issue prierities from III MAF.	G-3M

enclosure (1)





FLCO 4000.3C

26 Dec 1970

REPLACEMENT PROCEDURES (Receipt and Issue)

EVENT	RESPONSIBILITY
15. Direct Central Centrol Peint (CCP) te prepare issue mats.	
16. Prepare message containing issue and turn-in instructions for the major command and other units concerned, with a copy to OIC, CCP.	G-3M
17. Supply directive inducted; processed on DD 1348-1; forwarded to storage function.	OIC, CCP
18. Equipment issued and MRO (DIC 272) confirmation	CO, SupBn
19. Confirmation of issue reported to G-3M.	OIC, CCP





FLCO 4000.3C 26 Dec 1970

EVACUATION PROCEDURES (Retrograde)

EVENT	RESPONSIBILITY
1. Item to be evacuated will be prepared as follows prior to transfer:	Using Unit
(a) All first and second echelon maintenance will be performed except for installation of new or service-able parts or components.	Using Unit
(b) All deposits of soil, foreign material, combat debris and ordnance will be removed from the exterior and interior.	Using Unit
(c) Equipment records will be completed in accordance with TM 4700-15/la. Equipment records will be turned in separately with the equipment.	e Using Unit
(d) Items will be evacuated as complete as practicable with the collateral equipment as listed in reference (c) and the applicable SL-3.	Using Unit
(e) A DD-1348-1 (7pt) list of missing collateral equipment original and five copies, will be prepared in accordance with paragraph 3.f of reference (b).	Using Unit
2. Turn in item(s) and allied documents to appropriate maintenance company, Force Logistic Command within five days of receipt of new item(s).	Using Unit
3. Verify unit compliance with references (b) and (d). Return one signed copy of DD 1348-1 to unit.	CO, Maint Bn
4. Report receipt of item(s) by telephone to G-3M.	CO, Maint Bn
5. Perform LTI noting any missing collateral equipment which was not listed by the unit. The LTI will be certified by an officer.	CO, Maint Bn
6. Perform selective interchange in accordance with reference (b) and adjust LTI accordingly.	CO, Maint Bn
7. Place two copies of LTI, five copies of missing collateral equipment listing and all copies of DD-1348-1 with item records for turnover to MMC 114.	CO, Maint Bn

ENCLOSURE (2)



FI.CO 4000.30 26 Dec 1970

EVACUATION PROCEDURES (Retrograde)

VENT			RESPONSIBILIT
eference lower, i	pare equipment for shipment in se (d). If vehicle can be dri t will be kept in that condi- forward for final retrograde of tem conspicuously in 3" yello	iven under its ow tion until it is shipment. An-	
	se Supply Battalion (MMCll4) at is ready for inspection and oment.		∞, Maint Bn
meets th	ept equipment from Maintenance ne provisions of reference (d copy of DD 1348-1 to Maintenan). Return one	00, Sup Bn (MMC 114)
shipment graph 3.	ure compliance with reference Complete certification red h (5) of reference (b). Mark w letters.	quired by para-	00, Sup Bn (MMC 114)
	ere shipping invoice, DD 1348 sition instructions from the		OO, Sup B (MMC 114)
	eare and submit hand written Coordinator (G-3M).	RER Work Sheet to	CO, : p Bn
CMD's t	material to consignee priorico be annotated, "For R&E proge by message of any non-complee (e).	gram." Notify	CU, Si (TMO)
	fy G-3M, with copy to the Retompany of the following information		, CO, Sup An (TMO)
(a) (b) (c) (d) (e) (f) (g)	USMC/Serial Number Document Number TCMD Ship Date Shipped Consignee POD		
ENCLOSUR	E (2)	2	



FLCO 4000.3C 26 Dec 1970

G-3M

EVACUATION PROCEDURES (Retrograde)

EVENT

RESPONSIBILITY

16. R&E Coordinator. Forward Replacement and Evacuation Report to the Inventory Control Point, Marine Corps Supply Activity (P820) Philadelphia, Pa. in accordance with paragraph 0603.Bl0 of reference (a).

ENCLOSURE (2)

FL00 1000.30 26 Dec 1970

REPLACEMENT AND EVACUATION REPORT WORKSHEET

HEADQUARTERS Force Logistic Command

Fleet Marine Force Pacific FFO San Francisco 96602

1700

(Date)

From: OIC, MMC 114

To: Assistant G-3, Maintenance

Subj: Replacement and Evacuation Report Worksheet

Ref: (a) FLCO 4000.3C

30

31-35

36-39

1. In accordance with the instructions contained in reference (a) the

following information is furnis	hed:
Card Column	Enter
1-3	RER DIC
4-6	MPB RIC
7.	(From LTI)
E-18	FSN
25-29	00001 Quantity (a separate RER Norksheet will be

submitted for each item evacuated). Service

MC 100

Julian Date When item was accepted for shipment by TFO

ENCHOSURE (3)



	26 Dec 1970		
·	REPLACE	EMENT AND EVACUATION REP	ORT WORKSHEET
	Card Column		Enter
	140-143		Enter the serial number of this report. For fiscal year 1971 (until 30 Jun 1971) Serial number will begin each day with R710. For each item shipped each day the serial number will progress, i.e., R710, R711, R712, etc.
	45- 50		MMC114 Suplementary Address
	51		B Signal Code
	52-53		SQ Fund Code
	Serial/USMC Registration	Nr	
	Mode of Shipment		
	Identifier Code (Consigne	ee)	
	Circle One	MAB (Albany) MBB (Barstow)	
	Note: For all shipments invoice (DD 1348-1) will block X will contain the With the exception of the contained in the RER will invoice DD 1348-1.	be annotated "06". In Serial/USMC Registration RIC (Routing Identifie	addition to nomenclature n number of the item. r Code), the information
			Prepared by
	ENCLOSURE (3)		OIC MMC 114

2

HEADQUARTERS
Force Logistic Command
Fleet Marine Force, Pacific
FPC San Francisco 96602

1100 P4032.1A 3/GRM/tgf 14 Dec 1970

FORCE LOGISTIC COMMAND ORDER P4032.1A

From: Commanding General To: Distribution List

Subj: Standing Operating Procedures for Preparation of Equipment for Retrograde

Encl: (1) Locator Sheet

1. Purpose. To publish a Standing Operating Procedure for the preparation of Equipment for Retrograde.

2. Cancellation. FIGO Ph032.1

3. Action. The policy and procedures outlined herein are effective upon receipt.

4. Certification. Reviewed and approved this date.

G. K. STURDEVAN Chief of Staff

DISTRIBUTION: "A" and "E"

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APPENDIX C. ENGINEER CHECKLIST

APPENDIX D. ORDNANCE CHECKLIST

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APPENDIX F. OUTGOING CHECKLIST

LOCATOR SHEET

Subj: Standing Operating Procedures for Preparation of Equipment for Retrograde

Location:

(Indicate the location(s) of the copy(ies) of this publication)



SECTION I

PREPARATION OF RETROGRADE EQUIPMENT

100. GENERAL. Consistent with the capabilities of this Command and the availability of required materials and equipment, protection will be applied to all equipment being retrograded from Vietnam. Except when specified by higher headquarters all vehicles being retrograded will be prepared for shipment on fleet shipping. Accordingly, Level C protection will generally be the maximum level of protection afforded. However, higher levels of protection will be applied, when within the capability of this Command, and when the higher level of protection does not preclude the use of fleet shipping.

101. RESPONSIBILITY

- 1. The ultimate responsibility for the proper preparation of retrograde equipment lies with the Commanding Officer, Supply Battalion. However, in order for this mission to be accomplished, certain actions must be taken by the owning unit or Maintenance Facility turning in the equipment prior to delivery to the Retrograde Facility. The Commanding Officer, Supply Battalion, or his designated representative(s) may refuse retrograde equipment not properly prepared in accordance with the standards set forth in this order. In all cases wherein material is refused, notification will be made to the Assistant Chief of Staff G-3, Force Logistic Command with complete documentation. Once equipment is accepted, it becomes the responsibility of the Retrograde Facility to ensure the proper preparation of the equipment for shipment.
- 2. To delineate responsibilities of the owning units, Maintenance Battalion, and Supply Battalion, a series of checklists have been prepared and are set forth in Appendices A through D. Although intended to be used in detailed inspections prior to acceptance of equipment at the Retrograde Facility the contents provide preparation guidance to the owning unit and Maintenance Battalion. It is considered that all actions are within the capability of the owning organization.
- a. MOTOR TRANSPORT EQUIPMENT PREPARATION. Part I of Appendix A of this order sets forth the responsibility of the unit turning Motor Transport equipment in to the Retrograde Facility. The actions indicated must be accomplished prior to acceptance by the Retrograde Facility. This checklist will be utilized by personnel of the Retrograde Facility at the time the equipment is offered for turn-in. Part II of Appendix A will be utilized by the Retrograde Facility prior to the movement of the equipment to the staging area for shipment to the ultimate destination.

- b. ELECTRONICS EQUIPMENT PREPARATION. Part I of Appendix B sets forth the responsibility of the unit turning electronic equipment in to the Retrograde Facility. The actions indicated must be accomplished prior to acceptance of the equipment at the Retrograde Facility. In the case of vehicular mounted electronics equipment Appendix A will apply to the vehicular portion and will be utilized by Retrograde Facility personnel in addition to Part I of Appendix B when equipment is offered for turn-in. Part II of Appendix B will be utilized by the Retrograde Facility prior to the movement of equipment to the staging area for shipment to the ultimate destination.
- c. ENGINEER EQUIPMENT PREPARATION. Part I of Appendix C sets forth the responsibility of the unit turning engineer equipment in to the Retrograde Facility. The actions indicated must be accomplished prior to acceptance of the equipment at the Retrograde Facility. This checklist will be utilized by personnel of the Retrograde Facility when the equipment is offered for turn-in. Part II of Appendix C will be utilized by the Retrograde Facility prior to the movement of the equipment to the staging area for shipment to the ultimate destination.
- d. ORDNANCE EQUIPMENT CHECKLIST. Part I-A of Appendix D sets forth the responsibilities of the unit turning in towed ordnance to the Retrograde Facility. Part I-B of Appendix D sets forth the responsibilities of the unit turning in self-propelled ordnance to the Retrograde Facility. These actions must be accomplished prior to turn-in. Part II of Appendix B will be utilized by the Retrograde Facility prior to movement of the equipment to the staging area for shipment to the ultimate destination.

102. LIVE ORDNANCE CERTIFICATION

1: Each invoice/shipping document (DD 1348-1) prepared by the unit turning in equipment will bear the following certification:

"I certify that the equipment has been prepared for shipment in accordance with applicable Orders and Regulations and has been found to be free of live ordnance, insects, rodents, plant and soil matter."

This certification will be authenticated by the signature of an Officer or SNCO member of the unit turning in the equipment.

2. Appendix E will be utilized by personnel of the Retrograde Facility for the conduct of a final live ordnance inspection. A check-list will be prepared in triplicate, with the original affixed to the LTI accompanying the equipment. The duplicate will be placed in the equipment history folder retained by the Retrograde Facility and the triplicate copy will be retained in the Retrograde Facility's records.

103. OUTGOING CHECKLIST. Appendix F provides a final checklist of actions which are required to be accomplished prior to movement to the staging area for shipment. This checklist will be utilized by personnel of the Retrograde Facility and the completed checklist will be retained in the equipment history folder retained by the Retrograde Facility.

LIMITED TECHNICAL INSPECTION (LTI). Current procedures require that equipment being turned-in to the Retrograde Facility will be accompanied by an LTI not older than thirty (30) days or a tactical equipment repair order (TERO) requesting an LTI. Since it is necessary to process all equipment on a timely basis in order to effect redistribution or retrograde. the Commanding Officer, Maintenance Battalion will furnish contact teams to the Officer In Charge, Retrograde Facility as required to accomplish limited technical inspection of equipment turned-in without a current LTI. These contact teams will be provided based on the verbal telephonic request of the Officer In Charge, Retrograde Facility, who shall be responsible to insure that equipment is processed in a timely manner. The OIC/NCOIC of the contact team shall be responsible to ensure that the LTI is completed properly, priced out, signed and a condition code assigned to the equipment. The assigned condition code will be perpetuated in all reports to higher headquarters and will be the basis for disposition decisions. In this regard, it is essential that all copies of the L.T.I. are legible.



SECTION II

MEDICAL AND AGRICULTURAL TREATMENT

GENERAL

- l. Pests of public health and agriculture importance can be exported from Vietnam on cargo and equipment retrograded. These pests are carried in soil and mud, on plant debris, in trash and litter, in wood crating and packing, on rats and other rodents, and in any place an insect can hide.
- 2. To prevent the possible exportation of these pests from Vietnam and their introduction into the United States and other areas, three basic procedures must be followed:
 - a. Thorough and complete cleaning of all equipment.
 - b. Use of insecticides to kill insect pests.
 - c. Use of rodenticides (Rat poisons) to kill rodents

CLEANING AND WASHING OF VEHICLES AND EQUIPMENT

- 1. Remove all plant matter (living or dead) from inside and under the vehicle or equipment.
- 2. Remove loose clumps of soil before washing (including soil in runners of Conex boxes).
- 3. Thoroughly wash down the vehicle or equipment with water under pressure to remove all soil and caked mud. (Recommend 30 35 gallons per minute at 100 500 PSI with a terminal nozzle of 3/4" or a comparable substitute). Any other method of washing which will adequately remove caked mud and soil is acceptable.
- 4. Accumulation of road splatter or dust will be removed, if necessary, by a final rinse at the port by the Retrograde Facility.
- 5. Cargo that does not lend itself to washing, or that may be damaged by water, will be cleaned as appropriate for the type of equipment in question.
- 6. All vehicles and equipment must be properly cleaned prior to delivery to the Retrograde Facility. The Retrograde Facility will not accept any vehicle or equipment that has not been properly cleaned as set forth in the preceding paragraphs.



203. INSECT AND RODENT CONTROL

- 1. Thorough and complete cleaning of equipment and vehicles as set forth in paragraph 202 to remove food, trash and harborage is most important, and will be accomplished prior to the applying of rodenticides and insecticides.
- 2. Rodenticides Diphacin-paraffin bait blocks with 8 foot binding tape FSN 6840-089-4664 will be placed in Conex containers, closed vans, tanks and other containers of similar size in which a rat may seek refuge or become entrapped. The rate of application is as follows:
- a. Conex. tanks, enclosed vehicles, etc. One block each with 12 18 inches of the binding tape visible.
- b. Loaded Sea Land vans and tractor/truck trailers three blocks spaced evenly with the tape of the last block extending 12 18 inches out of the door.

Other containers - one block per container

- 3. Diazinon, 2% dust FSN 6840-753-5038 for rodent flea control will be used in each of the above containers which require a bait block
- a. The rate of application is 4 lbs/1000 square feet. This rate produces a very fine, scarcely visible dust film on flat surfaces.
- b. Diazinon dust should be applied with either a duster manually operated, rotary fan, FSN 3740-132-5935 or duster, manually operated, tubular pump FSN 3740-132-5936. The latter is more satisfactory for most jobs.
- c. The improper, excessive application of dust creates a serious health hazard and will be avoided. Diazinon dust must be applied with the approved insecticide duster listed above. Hand sprinkling, throwing or dumping of dust on equipment is unacceptable. Any item treated with excessive amounts of dust will require recleaning.
- d. Areas not normally requiring treatment, with dust or rodent bait blocks include, but are not limited to: open cabs and cargo beds of vehicles; engine housings; fender wells; vehicle under carriages; in other words the exterior surface of any cargo. Additionally small hand packed boxes, mountout boxes, personal baggage and similar containers usually will not require treatment with rodenticide or insecticide.



e. Vapona pest strips (FSN 6840-142-9438) will only be used in tightly closed containers, vans, etc., and in equipment where Diazinon dust may be harmful, such as communication vans if the equipment is tightly sealed with tape after treatment. To be effective, the strip must be hung in an open space where the insecticide vapor can be affectively released. Do not throw or lay the strip on the floor of the container or lay it on a flat surface. The application rates are:

Sea Land van:

(a) Loaded: Three strips evenly spaced

(b) Empty: No requirement

Other containers: Rates have not been calculated

204. TREATMENT PERSONNEL. Personnel who apply insecticide dust, vapor pest strips, and rodent bait blocks must be made aware of the potential health hazards through improper use. To alleviate the possibility of personnel endangering themselves and others when using these items it is essential that extremely close supervision be imposed during application.

- 205. CERTIFICATION. The OIC Retrograde Facility shall inspect each piece of equipment and shall certify that the foregoing procedures have been complied with before the equipment is moved to the staging area for shipment.
- 206. FINAL INSPECTION AND CLEARANCE. The final inspection and clearance of material will be accomplished by personnel of the 172nd Preventative Medicine Unit. The rejection of any equipment by PMU personnel will be fully documented. No equipment will be loaded aboard fleet shipping without PMU clearance nor will any equipment cleared for loading be loaded until the ship has been cleared for loading.

SECTION III

EMBARKATION OF FLEET SHIPPING

301. GENERAL. This Command has been tasked by CG III MAF with the responsibility to embark retrograde cargo and equipment aboard fleet shipping. To comply with this requirement, in light of the increase in retrograde cargo, a detailed delineation of responsibility is required and is set forth in the following paragraphs.

RESPONSIBILITIES

- 1. Assistant Chief of Staff G-3 will:
 - (a) Designate cargo to be embarked on fleet shipping.
 - (b) Designate one individual as overall coordinator for each
- (c) Assign in writing and cause TAD Orders to be issued to a designated individual to accompany each ship load of material. The courier will report to the Traffic Management Office for instructions on auties to be performed. These duties will include but not be limited to taking an advance copy of the TCMD, ensure receipt at destination, report damage enroute and promptly return to the Force Logistic Command except in those cases wherein the courier is proceeding on PCS orders.
- 2. The Staff Embarkation Officer will coordinate embarkation plans and requirements with III MAF and the designated ships Embarkation Officer and will have overall supervision for embarkation planning and execution.
 - 3. Commanding Officer, Supply Battalion wills
 - (a) Assign a ship Embarkation Officer and working parties.

(b) Prepare TCMD's.

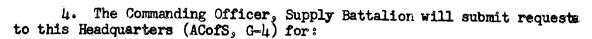
- (c) Move designated cargo to the embarkation staging areas.
 (d) Prepare loading plans in accordance with FMFM 4-2 and
- (d) Prepare loading plans in accordance with FMFM 4-2 and FMFPacO P4600.1... The following forms are considered as the minimum requirement necessary:
 - (1) Unit personnel and tonnage table.
 - (2) Storage diagram for each hold/deck.

(3) Cargo manifest.

(4) Copies of the loading plan will be distributed as

follows:

- (a) Commanding Officer of the Ship (3 copies)
- (b) III Marine Amphibious Force (3 copies)
- (c) .Commanding General, FLC (Emb0) (3 copies)
- (d) Working copies as required



4

(a) Vehicles/equipment operators to drive operable vehicles/equipment to the staging area and for embarking them aboard ship.

(b) MHE and operators as required.

- (c) Special equipment and operators.
- 5. Commanding Officer, Headquarters and Service Battalion will provide MHE equipment, operators and vehicle drivers as directed by this Headquarters (ACofS, G-4).
- 6. Commanding Officer, Maintenance Battalion will provide special equipment and operators as directed by this Headquarters (ACofS, G-4).

The Ship Embarkation Officer will insure loading of retrograde material is not commenced until the ship has been inspected, deratted, and is cleared for loading by PMU personnel.



SECTION IV

TRANSMITTAL OF EQUIPMENT RECORDS AND ASSOCIATED DOCUMENTATION

401. GENERAL. It is essential that equipment records and associated documentation reach the ultimate destination prior to the shipment and that the records and documentation received by the consignee be accurate. To ensure timely arrival and accuracy at destination all records for shipments of equipment to Okinawa will be carried by a courier to arrive ahead of the shipment. All records for equipment being shipped to CONUS will be forwarded by registered mail. Specific instructions are outlined in the below two paragraphs.

402. RESPONSIBILITIES

1. Fleet Shipping

a. Supply Battalion (TMO)

- (1) Ensure all equipment delivered for embarkation on fleet snipping has a TCMD prepared and that the number 5 copy of the TCMD is attached to the equipment.
- (2) Upon completion of embarkation of equipment ensure that all items designated for shipment have in fact been loaded.
- (3) Deliver the number 2 copy of the TCMD for all equipment physically aboard the ship to the OIC, Retrograde Facility within 12 hours of completion of the loading.
- (4) Attach the number 2 copy of the DD 1348-1 to the number 7 copy of the TCMD and file in the TMO shipping files.
- (5) Mail the number 4 copy of the TCMD and the number 7 copy of the DD 1348-1 to the consignee.

b. Supply Battalion (Retrograde Facility)

- (1) Upon receipt of the number 2 copy of the TCMD from the TMO prepare a letter of transmittal for all equipment records for equipment shipped.
- (2) Place the number 2 copy of the TCMD in the applicable equipment records

- (3) Include a statement on the letter of transmittal indicating:
 - (a) Identification of ship upon which equipment was embarked.

(b) Sailing date.

- (c) Expected arrival date at destination.
- (4) Deliver the equipment records and the letter of transmittal to the Force Logistic Command G-1 within 24 hours of the completion of loading.
- (5) Obtain a signed copy of the equipment records transmittal letter from the Force Logistic Command G-1 for all equipment records delivered.
 - (6) Ensure that the signed/receipt copy of the letter of transmittal received from the Force Logistic Command G-l is filed in a permanent file for future reference.

2. Commercial/MSC Shipping

a. Supply Battalion (TMO)

- (1) Ensure the number 5 copy of the TCMD is attached to the equipment offered for Commercial/MSC shipping.
- (2) When equipment is called forward for shipment and is physically aboard the ship notify the OIC Retrograde Facility of:
 - (a) Ship identification.(b) Sailing date.

(c) Port Of Debarkation.

- (d) Estimated arrival date at Port Of Debarkation.
- (3) Ensure the number 2 copy of the DD 1348-1 is attached to the number ? copy of the TCMD and filed.
- (4) Mail the number 4 copy of the TCMD and the number 7 copy of the DD 1348-1 to the consignee.

b. Supply Battalion (Retrograde Facility)

(1) Upon notification that equipment has been embarked, the OIC Retrograde Facility will forward, via registered mail, all records for equipment shipped to the consignee. Included with the records will be a letter of transmittal indicating:



- (a) Ship identification.
- (b) Sailing date.
- (c) POD.
- (d) Estimated arrival date
- (2) Upon obtaining the registered number that the records were mailed under, the OIC Retrograde Facility will prepare a letter in accordance with current instructions which will include the information shown above in paragraph 402.2.b(1) and:
 - (a) Date records mailed.
 - (b) Registered Number mailed under.
 - (c) List of equipment records mailed.

403. EQUIPMENT RECORDS

- 1. Equipment records forwarded to the consignee will include the following documents:
- (a) One copy of the current (within 30 days of shipping date) Limited Technical Inspection.

One copy of the shipping document, DD 1348-1.

(c) One copy of the TCMD (for equipment shipped on fleet shipping only).

One copy of the applicable check list.



APPENDIX A lst Force Service Regiment Force Logistic Command, FMFPac FPO San Francisco, California 96602

MOTOR TRANSPORT CHECK LIST

Part I

Vehicle Type	USMC Number
Document Number	Destination
CHECK	LIST

- 1. Is body free of dirt and all foreign matter in corners, channels and under carriage?
- 2. Have wire cables and exposed surfaces of the winch drum and guides been coated with preservatives?
- 3. Are all metal and wood bare spots, where paint is worn or chipped, covered with primer paint?
- 4. Are all electrical brake cables and/or air hoses firmly secured to the vehicle?
- 5. On vehicles such as truck mounted fire fighting equipment, are nozzles and valves covered and protected from dust and moisture?
- 6. On this type vehicle are all hoses clean, dry, and secured to the mounting racks?
- 7 Are all electronic equipment racks firmly secured to the vehicle?
- 8. Is all OEM boxed and sommed to the vehicle?
- 9. Are the tires properly inflated and valve caps installed?
- 10. Have all oil and grease points been thoroughly lubricated?
- 11. Is there an equipment record jacket with the vehicle?



- 12. A. Is there an Ist for the equipment which is less than 30 days old?
- B. If 12 A. is No, is there a properly prepared TERO requesting an
- 13. Are there seven copies of the shipping invoice (DD 1348-1)?

(Copy #1 is to be used as a receipt for the using unit and copies #2 through #7 to be turned into the Retrograde Facility).

- 14. Does the shipping invoice (DD 1348-1) contain a statement that the equipment has been prepared for shipment and been found free of all live ordnance, insects, rodents plant and soil matter?
- 15. Are R&E items conspicuously painted R&E FY adjacent to each USMC registration number?

I certify that I have personally checked each of the above items and found the subject equipment acceptable for turn in to Retrograde Facility.

Name/Rank	,	\- *	
	(Signature)		•
Name/Rank			
	(Printed)	1000 - 100 -	4
Date			



PART II

l.	Has every	item	set	forth	in	'art	I	been	re-checked	and	found	to	st
be	correct?												

- 2. Is the windshield protected by a protective wood crate
- 3. Have headlights, stoplights, and panel meters been covered with water proof tape over cardboard cutouts?
- 4. Has a final live ordnance check list been prepared within the past hours?
- 5. Has the following certificate been prepared and affixed to the LTI that accompany the equipment?

"I certify that this equipment has been prepared for shipment in accordance with Part C of Chapter VIII of MCO Ph030.ll and other applicable regulations consistent with the capabilities of this organization and the method of shipment."

6. Has the equipment been properly marked for transportation showing consigner, consignee, document number, nomenclature, priority?_____

"I certify that I have personally checked each of the above items and found the subject equipment acceptable for movement to the staging area for shipping."

Name/Rank_	73:	
	(Signature)	
N /D1-		
Name/Rank_	(Printed)	
	(Frincea)	
Date		

APPENDIX B 1st Force Service Regiment Force Logistic Command, FMFPac FPO San Francisco 96602

ELECTRONICS CHECK LIST

Part 1

quipment Type	JSMC Number
Jocument Number	Destination
	CHFCK LIST
1. Is the equip	oment free of dir and all foreign matter?
	ular mounted, use motor transport checklist for the ir addition to this checklist.)
<pre>2. Has all 1st ment?</pre>	and 2nd echelon maintenanc been performed on the equi
. Do all snap roof/dustproof	catches/la hes operate sufficiently to provide water integrity?
Does compone	ents listing reflect all missing components?
Are all knot	s securely fastened to shafts?
Are all ord	ls secured inside of .ccess holes?
7. Have all dry	cell batteries beer removed from radio sets?
	sections, mast bases, hand generators and other compo- nicular electronic equipment properly boxed and stored?
9. Are all vent cabinet operating	s and breather assemblies in water-tight electronics mg properly?
10. Are all ele	ectronics equipment racks firmly secured to the vehicle?
11. If van type	e equipment, is all interior material properly secured?



12. Is there an LTI for the equipment which is less than 30 days old, complete, signed and priced out?
13. If not, is there a properly prepared TERO requesting an LTI?
14. Are there seven (7) copies of the invoices/shipping document (DD 13481)? (Copy #1 to be used as a receipt for the using unit and copies #2 through #7 to be forwarded into the Retrograde Facility.)
15. Does the invoice/shipping document (DD 1348-1) contain a signed statement that the equipment has been prepared for shipment and been found to be free of all live ordnance, insects, rodents, plant and soil matter?
16. Are R&E items conspicuously painted R&E FY adjacent to each USMC registration number?
INSPECTORS CERTIFICATE
I certify that I have personally checked each of the above items and found the subject equipment acceptable for turn in to Retrograde Facility.
Name/Rank (Signature)
Name/Rank (Printed)
Date



Part II

- 1. Has every item set forth in Part I been re-checked and found to still be correct?
- 2. Has a final live ordnance check list been prepared within the last 48 hours?
- 3. Is all glass taped or covered by a protective crate?
- 4. Has the following certificate been prepared and affixed to the LTI that accompanies the equipment?

"I certify that this equipment has been prepared for shipment in accordance with Part C of Chapter VIII MCO Ph030.lh and other applicable regulations consistent with the capabilities of this organization and the method of shipment."

5. Has the equipment been properly marked for transportation showing consignor, consignee, document number (TCN), nomenclature, and priority?

INSPECTORS CERTIFICATE

I certify that I have personally checked each of the above items and found the subject equipment acceptable for movement to the staging area for shipment aboard fleet shipping.

Name/Rank		
	(Signature)	,
Name/Rank		
	(Printed)	-
Date		



APPENDIX C 1st Force Service Regiment Force Logistic Command, FMFPac FPO San Francisco, California 96602

ENGINEER CHECK LIST

Part I

Veh	icle	Ty pe	USMC Number
Docu	meni	Number_	Destination
			CHECK LIST
mati	ter?	(Inspect	, wheel and trackwell's free of dirt and all foreign all corners, channels, sprockets, bogey wheels, track, ercarriage.
2. inst	Are tall	the tires	on wheeled equipment properly inflated and valve caps
3. pres	Are serve	secondary	drive and auxiliary engines drained and properly
4. coat	Are ted v	winches, d with preser	rums, cables, sheaves and guides clean and properly vative oil?
5. cove	Are ered	all metal with prime	and wood bare spots, where paint is worn or chipped, r paint?
6.	Have	e all oil a	nd grease points been thoroughly lubricated?
7.	Is a	all OVE/OVM	boxed and secured to the equipment?
8.	Is t	the equipme	nt record jacket with the vehicle?
9.	A. :	Is there an	LTI for the equipment which is less than 30 days old?
	В.	If 9 A. is	no, is there a properly prepared TERO requesting an LTI?
10. (DD	Are 1348	e there sev 3-1)?	en (7) copies of the invoice shipping document
(Con	oy #I ough	L to be use #7 to be t	d as a receipt for the using unit and copies #2 urned into Retrograde Facility.)



- 11. Does the invoice shipping document (DD 1348-1) contain a signed statement that the equipment has been prepared for shipment and has been found to be free of all live ordnance, insects, rodents, plant and soil matter?
- 12. Are R&E items conspicuously painted R&E FY___ adjacent to each USMC registration number?

INSPECTORS CERTIFICATE

I certify that I have personally checked each of the above items and found the subject equipment acceptable for turn in to the Retrograde Facility.

Name/Rank		•
· · · · · · · · · · · · · · · · · · ·	(Signature)	
Name/Rank		· · · · · · · · · · · · · · · · · · ·
<i></i>	(Printed)	
Date		



- 1. Has every item set forth in Part I been re-checked and found to still be correct?
- 2. Have headlights, stoplights, and panel meters been covered with waterproof tape over cardboard cutouts?
- 3. Is the windshield protected by a protective wood crate?
- 4. Is all cab glass taped to prevent shattering during transit?
- 5. Has a final live ordnance checklist been prepared within the past 48 hours?
- 6. Has the following certificate been prepared and affixed to the LTI that accompanies the equipment?

"I certify that this equipment has been prepared for shipment in accordance with Part C of Chapter VIII of MCO P4030.14 and other applicable regulations consistent with the capabilities of this organization and the method of shipment."

7. Has the equipment been properly marked for transportation showing consignor, consignee, document number (TCN), nominal ature and priority?

INSPECTORS CERTIFICATE

I certify that I have personally checked each of the above items and found the subject equipment acceptable for movement to the staging area for shipment aboard fleet shipping.

Name/Rank		
	(Signature)	
Name/Rank		
	(Printed)	
Date		



APPENDIX D 1st Force Service Regiment Force Logistic Command, FMFPac FPO San Francisco 96602

ORDNANCE CHECK LIST

Part I

A.: TOWED ORDNANCE

Equipment Type

Serial #

Doc	ument	Destination
ı.	Is th	me equipment free of dirt and all foreign matter?
2.	Are a	all major components present?
•	ail le els)	egs, recoil mechanism, breach block, equaliberator, pintles and
3.	Is OE	M, except gun cover removed?
4.	Is th	ne recoil mechanism properly filled?
5.	Are a	all oil and grease points thoroughly lubricated?
6.	Are t	tires properly inflated and valve caps installed?
7.	Is th	ne gun book taped to the chamber?
		all exposed bearing surfaces and the interior to the gun tube ith grease?
		all areas of exposed metal other than bearing surfaces free of coated with primer paint?
10. old		Is there an LTI for the equipment which is less than 30 days
LTI	В.	If 10 A. is no, is there a properly prepared TERO requesting an
	Are	the seven (7) copies of the invoice/shipping docume (DD 1348-1

(Copy #1 to be used as a receipt for the using unit and copies #2 through #7 to be turned in to the Retrograde Facility).



- 12. Does the invoice/shipping document (DD 1348-1) contain a signed statement that the equipment has been prepared for shipment and has been found to be free of live ordnance, insects, rodents and soil matter?
- 13. Are R&E items conspicuously painted R&E FY on both sides of the gun tube, the trail legs and the splatter shield?

B. SELF PROPELLED ORDNANCE

Vehi	cle Type	USMC Number
Docu	ment Number	Destination
ı.	Is equipment free of dirt and all	foreign matter?
2.	Are all major components attached	1?
(Spa	ades, recoil mechanism, breach blo	ock, loader rammer, etc.)
3. of w	Have the hull, engine and crew covater and oil?	ompartments been cleaned and drained
4.	Is OEM boxed and securely attached	ed to the vehicle?
5. cost	If missing does the LTI list the	missing OEM and its replacement
6.	Have all oil and grease points be	en lubricated thoroughly?
7.	Are all hydraulic systems proper:	y filled?
8. coat	Are all exposed bearing surfaces sed with grease?	and the interior of the gun tube
9. rust	Are all areas of exposed metal of and coated with primer paint?	ther than bearing surfaces free of
10.	Are equipment records on hand?	
	Gun book taped in chamber of bre	ech?
	Tracked Vehicle log book complete	e and up to date?
11.	Is the traversing mechanism, tur	ret and gun locked in the travel

position?

- 12. A. Is there an LTI which is less than 30 days old, complete, signed and priced out?
- B. If 12 A. is no, is there a properly prepared TERO requesting an LTI?
- 13. Are there seven (7) copies of the invoice/shipping document (DD 1348-1)?

(Copy #1 to be used as a receipt to the using unit and copies #2 through #7 to be turned in to the Retrograde Facility.)

- U. Does the invoice/shipping document (DD 1348-1) contain a signed statement that the equipment has been prepared for shipment and found to be free of live ordnance, insects, rodents, plant and soil matter?
- 15. Are R&E items conspicuously painted R&E FY adjacent to each USMC number?

INSPECTORS CERTIFICATION

I certify that I have personally checked each of the above items and found the subject equipment acceptable for turn into the Retrograde Facility.

Name/Rank_	
	(Signature)
Name/Rank	
CONTROL SERVICE CONTROL CONTRO	(Printed)
Date	

Part II

*

			item	set	forth	in	Part	I	been	re-checked	and	found	to	still
be	corre	ect?												
														_

2. Has a final live ordnance check been prepared within the last 48 hours?

3. Has the following certificate been prepared and affixed to the LTI that accompanies the equipment?

"I certify that this equipment has been prepared for shipment in accordance with Part C of Chapter VIII of MCO P4030.14 and other applicable regulations consistent with the capabilities of this organization and the method of shipment."

4. Has the equipment been properly marked for transportation showing consignor, consignee, document number (TCN), nomenclature and priority?

INSPECTORS CERTIFICATION

I certify I have personally checked each item and found the subject equipment acceptable for movement to the staging area for shipment aboard fleet shipping.

Name/ Kank	(Signature)	
Name/Rank	(Printed)	
Date		

APPENDIX E 1st Force Service Regiment Force Logistic Command, FMFPac FPO San Francisco, California 96602

FINAL LIVE ORDNANCE CHECK LIST

Type Equipmen	usmc/serial #
Inspected and	cleared:
1.	Main Armament
2.	Secondary Armament Stations
3.	Ammo Racks
4.	Drivers Compartment
5	Passenger or Crew Compartment
6.	Engine Compartment
7.	Battery Boxes
8.	OVM and Tool Storage Areas
9.	Behind Instrument Panel
10.	Radio Racks
u.	Fire Control Apertures
12.	Wheel and Track Wells
13.	All Drawers on Shop Vans
14.	Complete Visual Inspection
1	Inspector
I	Date
τ	Jnit

APPRINTX

OUTGOING CHECKLIST

Momeno	hi Num
Progr	Nate Receiv
Document	Authority
Cons: gne	Liv Ordnano Checklis Completed
On Hand Complete	Equipment Che kli Compl ad
Date	Condi Cod
Equipmen Record Complete	CS Card
ERO	
08 and Prepared	RIR Date
Ispos Nei age	
'own appl es	Rodent Blocks Inserted
red THO	TCMD
Date Called and	
Record ket Ma ad	Registered 7
RETURN THE	
	WANTERSON OF THE RESIDENCE AND THE SECOND PROPERTY AND



CONFIDENTIAL (Unclassified upon removal of enclosure (1) to the basic letter)

SECOND ENDORSEMENT on CO, FLC ltr 3/BEW/slm over 5750 Ser No 05271 of 16 MAR 1971

From Commanding General, Fleet Marine Force, Pacific To: Commandant of the Marine Corps (Code HD)

Subj Command Chronology for the pe od 1-31 January 971

Forwarde noting the following discrepancies

- a. TAB B; Supply Battalion Command Chronology, Part IV (Supporting Documents), Headquarters and Service Company Command Chronology incomplete, no Part II (Narrative Summary).
- b. TAB B; Supply Battalion Command Chronology, Part I (Supporting Documents), LSU Operations Command Chronology, Part I (Organizational Data) incomplete; average monthly strength not reflected and paragraph 1 appears to be in error. [Civil Office Att
- c. TAB (Maintenance Battalion ommand Chrono Part IV (Supporting Documents), index of supporting loment not project.
- 2. By copy of this endorsement, the Commanding Officer, Force Logistics Command, is requested to submit the documents cited above directly to CMC (Code HD) within 30 days, with notification of submission provided this headquarters.

By direction

Copy to CG, III MA CO, FLC

3/LWB/jpn APR 08 1971