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10070 P042 of 12 October 1971.

R. B. Jeffers 3/2/77  
Signature/Date

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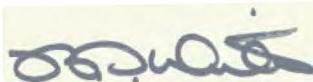
~~SECRET~~ (Unclassified upon removal from the basic letter)

SECOND ENDORSEMENT on CG, FLC ltr 38/IWN/pdt over 5750  
Ser. No. 002270 dtd 1Mar70

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

Subj: Command Chronology for the period 1-31 January 1970

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



R. D. WHITE  
By direction

Copy to:  
CG, FLC  
CG, III MAF

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3K/DB/raa

5750/1

Ser:

0024770

19 March 1970

~~SECRET~~ (unclassified upon removal from basic correspondence)

FIRST ENDORSEMENT on CG, FLC ltr 38/IWN/pdt over 5750 Ser: 002270  
of 1 March 1970

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, Force Logistics Command; period  
1 - 31 January 1970

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

*H. L. Wilkerson*  
H. L. WILKERSON  
By direction

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CG, FLC

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

38/IWN/pdt  
5750  
Ser. No. 002270  
MAR 01 1970

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From: Commanding General  
To: Commandant of the Marine Corps  
Via: (1) Commanding General, III Marine Amphibious Force  
(2) Commanding General, Fleet Marine Force, Pacific

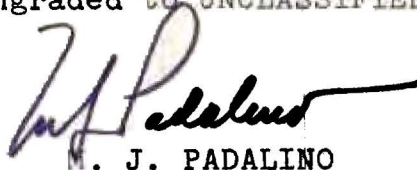
Subj: Command Chronology for the Period 1-31 January 1970

Ref: (a) MCO P5750.1A  
(b) FMFPac 5750.8A

Encl: (1) Force Logistic Command, Command Chronology,  
Subordinate Units Command Chronologies and  
Supporting Documents

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).

  
M. J. PADALINO

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Declassified after 12 years

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

COMMAND CHRONOLOGY

1 January 1970 to 31 January 1970

PART I	***	ORGANIZATIONAL DATA	
PART II	***	NARRATIVE SUMMARY	
PART III	***	SEQUENTIAL LISTING OF	SIGNIFICANT EVENTS
PART IV	***	SUPPORTING DOCUMENTS	

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Enclosure (1)

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PART I

ORGANIZATIONAL DATA

1 . DESIGNATOR

1st Force Service Regiment/Force Logistic Command

BGen M. J. PADALINO  
(1-31 January 1970)

SUBORDINATE UNITS

Headquarters & Service Battalion, 1st Force Service Regiment

LtCol R. L. WEBB  
(1-31 January 1970)

Supply Battalion, 1st Force Service Regiment

Col R. W. CALVERT  
(1-31 January 1970)

Maintenance Battalion, 1st Force Service Regiment

LtCol E. C. MORRIS  
(1-31 January 1970)

Force Logistic Support Group BRAVO, 1st Service Battalion (Rein)

Col D. E. MORIN  
(1-31 January 1970)

1st Military Police Battalion, FMFPac

LtCol S. D. THOMAIDIS  
(1-31 January 1970)

3rd Military Police Battalion, FMFPac

LtCol C. FIMIAN  
(1-31 January 1970)

7th Motor Transport Battalion, Force Logistic Command

LtCol R. L. PRATHER  
(1-31 January 1970)

ATTACHED UNITS

None.

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

3. STAFF OFFICERS

Chief of Staff

Col J. L. TOBIN  
(1-31 January 1970)

AC/S, G-1

LtCol J. E. REDELFs  
(1-31 January 1970)

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AC/S, G-2

LtCol R. L. SOLZE  
(1-31 January 1970)

AC/S, G-3

Col W. W. STORM III  
(1-31 January 1970)

AC/S, G-4

LtCol M. H. IVINS  
(1-31 January 1970)

AC/S, G-5

Maj R. E. JOHNSON  
(1-31 January 1970)

AC/S, Comptroller

LtCol F. R. WARREN  
(1-31 January 1970)

Staff Judge Advocate

Col A. R. PETERSEN  
(1-31 January 1970)

Communication-Electronics Officer

Maj R. D. HAGAN  
(1-31 January 1970)

Staff Chaplain

Capt R. M. HARRISON  
CHC, USN  
(1-31 January 1970)

Sergeant Major

SgtMaj R. W. WARREN  
(1-31 January 1970)

4. AVERAGE MONTHLY STRENGTH

<u>USMC</u>	
<u>Off</u>	<u>Enl</u>
396	7391

<u>USN</u>	
<u>Off</u>	<u>Enl</u>
18	145

<u>OTHER</u>	
<u>Off</u>	<u>Enl</u>
00	00

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PART II

NARRATIVE SUMMARY

1. 6 January 1970 - Effective this date, by the authority contained in CG, III MAF ltr 8/RED/jro 8023 of 6 January 1970, ser: 04670, ASP capacities were established as shown below:

<u>ASP-1</u>	<u>ASP-2</u>	<u>CHU LAI ASP</u>
Total: 17,722 S/T	Total: 13,750 S/T	Total: 21,040 S/T
(8,772 Class V(W))	(7,350 Class V(W))	(6,040 Class V(W))
(6,000 Class V(A))	(6,400 Class V(W)(USA))	(15,000 Class V(A))
(3,000 Class V(ARVN))		

2. 15 January 1970 - Ammunition/Ordnance Conference at III MAF was conducted with representation from the following Commands: III MAF, 1st Marine Division, Force Logistic Command, 1st Marine Air Wing, XXIV Corps, Americal Division (USA) and FLSG-BRAVO. Subject matter included details concerning the 5th 175MM Gun and 1st 8" Howitzer Batteries, the refurbishing of the Dong Ha ASP, Project 972 and the acceptance of RVNAF Class V into ASP-1.

3. 15, 23 and 30 January 1970 - Joint meetings including USMC, U. S. Army and ARVN personnel resulted in the commencement of movement of 3,000 S/T of Class V into ASP-1. Approximately 1,000 S/T constituted the first increment of ammunition was moved by 29 January 1970, by the end of the period, approximately 1,800 S/T had been accepted into the ASP.

4. 28-29 January 1970 - Representative from this section (accompanied by G-3 Maintenance (MT and Ordnance) and G-3 Supply) performed a liaison visit to USMC units and the Army supporting units at Dong Ha, Quang Tri and Phu Bai.

5. Significant statistical data for the period is as shown below:

a. ASP receipts and issues:

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ASP-1

Total Receipts	Average Daily Receipts
10,918 S/T	353 S/T

Chu Lai ASP

Total Receipts	Average Daily Receipts
4,458 S/T	144 S/T

ASP-1

Total Issues	Average Daily Issues
2,881 S/T	93 S/T

Chu Lai ASP

Total Issues	Average Daily Issues
4,766 S/T	154 S/T

ASP-1

Total Receipts/ Issues	Average Daily Receipts/ Issues
13,799 S/T	445 S/T

Chu Lai ASP

Total Receipts/ Issues	Average Daily Receipts/ Issues
9,224 S/T	298 S/T

ASP-2

Total Receipts	Average Daily Receipts
11,340 S/T	366 S/T

ASP-2

Total Issues	Average Daily Issues
9,779 S/T	315 S/T

ASP-2

Total Receipts/ Issues	Average Daily Receipts/ Issues
21,119 S/T	681 S/T

b. Rework of ammunition by MAERU-3.

DODIC	ITEM	QTY PROC	QTY REJ	QTY RET SERV	UNIT COST	TOTAL MONEY SAVED
C256	81MM HE	2,932	484	2,448	\$28.33	\$ 69,351.84
B627	60MM Illum	3,879	13	3,866	20.25	78,286.50
B632	60MM HE	648	0	648	13.47	8,728.56
C513	105MM Behive	137	137	0	266.00	0.00
C704	4.2" (107MM HE)	2,670	5	2,674	34.43	92,065.82
						\$248,432.72

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6. FY-69 R&E receipts and retrograde is 70% complete at this time.
7. The artillery deadline for 3rd and 4th echelon for the month of January 1970 was 2.7%.
8. The intermediate repair facility for the KY-38 was opened on 23 January 1970. Consolidation of the maintenance float has been accomplished and MOS 2881 personnel have been redistributed
9. 15 January 1970 - The first draft of the Force Logistic Command Operation Plan 186-69 was published. This plan contains redeployment guidance/planning on all function areas within the Force Logistic Command.
10. Representatives from the G-3 section visited Marine units remaining in NICTZ to evaluate support being received from the U. S. Army, to render assistance, and to bring back problems for resolution by the Force Logistic Command Staff.
11. During the month of January 1970, a CONEX Repair Program was instituted in conjunction with the forced turn in of CONEX containers. Personnel from Maintenance Battalion and Supply Battalion were involved in the program. As a result, 200 CONEX were repaired and made available to the transportation system at an average cost of only \$8.00 per container. Also, action was initiated to dispose of all CONEX considered to be uneconomical repairable.

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PART III

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

1. Summary of Events

a. Personnel

(1) Reenlistments and Extensions

<u>Type</u>	<u>Percentage</u>
1st term reenlisted	31.5%
Career reenlisted	100.0%
TOTAL	66.6%

(2) RVN Extensions

January 1970	39
Accumulative RVN extensions	6,635

(3) Transient Center

Total occupancy	22,217
Daily average	717
Monthly high (30Jan70)	1,302
Monthly low (5Jan70)	427
Total number of meals served	46,436

(4) Awards. The following awards were recommended for members of Force Logistic Command during January 1970:

Bronze Star - 15  
Navy Commendation - 29  
Air Medal - 2  
Purple Heart - 5  
Navy Achievement - 16  
Navy/Marine Corps Medal - 1

b. Logistic Summary

See Tab H to Enclosure (1).

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c. Career Planning

(1) Reenlistment percentages for this period were as follows: 1st term 31.5%, Career 100.0%, and an Overall 66.6%. The same period for 1969: 1st term 41.7%, Career 75.0%, and an Overall 52.3%.

d. Civil Affairs

(1) Significant Events

(a). 1 January 1970 - Members of the G-5 Section attended the dedication of the Nam O Village Self-Defense Forces Headquarters building. This building was constructed entirely from materials obtained from civic actions sources.

(b). 18 January 1970 - Members of the Hoa Vang District advisory team visited this Headquarters and were taken on a tour of the local hamlets and shown civic action projects that were in progress or completed.

(c). 25 January 1970 - Members of the G-5 Section attended the opening ceremonies of a new elementary school at Da Phuoc Hamlet, Hoa Khanh Village. The school was built completely from materials furnished through civic action resources.

(d). 26 January 1970 - Members of the G-5 Section attended the opening ceremonies of a new elementary school at Chon Tam Hamlet, Hoa Khanh Village. The school was built from material furnished by the GVN.

(e). 31 January 1970 - A staff visit of the Civil Affairs areas was conducted as listed below. The purpose of the visit is to view projects completed, those in progress, discuss future plans, and meet village and hamlet officials.

<u>UNIT</u>	<u>DATE</u>
Supply Bn, FLC	5 Jan 1970
FLSG-BRAVO	13 Jan 1970
1st Recon Bn, 1st MarDiv	13 Jan 1970
Maintenance Bn., FLC	14 Jan 1970
7th Engr. Bn., 1st MarDiv	15 Jan 1970
1stBn., 13th Mar, 1st MarDiv	16 Jan 1970

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(f) 31 January 1970 - During the month of January 1970, 80,000 \$VN was distributed to 160 students from the General WALT Scholarship Program.

(g) 31 January 1970 - During the month of January 1970, a total of 21,470 \$VN was expended from the Civic Action/PsyWar AIK fund.

(h) 31 January 1970 - A member of the G-5 Section attended the weekly CORDS conferences conducted in Hoi An on 3, 10, 17 and 31 January 1970.

e. Personal Response

(1) Significant Events

(a) 18-19 January 1970 - Met with the III MAF Personal Response Officer to discuss and start planning an Attitude Survey to be conducted on the Local National Civilians that are employed aboard Camp BOOKS.

(b) 20 January 1970 - Presented a 2 hour class on Personal Response to a class of 36 Marines attending the NCO Leadership School.

(c) 22 January 1970 - Met with the III MAF Personal Response Officer to make final plans for Attitude Survey at Camp BOOKS. Target dates established as 29 and 30 January and 16 and 17 February to conduct survey.

(d) 26 January 1970 - Escorted Mrs. GUERREA, (The wife of the campaign manager of Congressman CORMAN), Mrs. CALWELL (The head of the USO at China Beach), and LtCol BEAL, Dep C of S, G-5, III MAF on a tour of Chieu Hoi #3 and #4, the Chon Tam School, the Hoa Khanh Children's Hospital and the III MAF Warehouse, Camp BOOKS.

(e) 29-30 January 1970 - First half of the Attitude Survey was conducted. One hundred and seventy workers were questioned during the two days. Results will be forthcoming in early March.

(f) 30 January 1970 - Presented a briefing on Personal Response to Colonel HOLLERIN, Assistant Chief of Staff, 1st Marine Division.

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f. Clubs

(1) Significant Events

(a) 6 January 1970 - The Treasurers', CWO-2 CRUTCHFIELD, Commissioned Officers' Mess (Open), MSgt G. KOSSMANN Jr., Staff Noncommissioned Officers' Club, and GySgt T. R. WEIGHTMAN, Enlisted Clubs, were order TAD to Okinawa to purchase time saving certificates. The time saving certificates were in the amount as follows:

COM (O)	\$ 10,000
SNCO Club	25,000
Enlisted Club	100,000

(b) The Central Service Agency received merchandise during the period in the amount of \$79,186.30. The total issues to the participating activities were:

COM (O)	\$ 2,640.58
SNCO Club	11,225.97
Enlisted Club	86,550.03
	<u>\$100,416.58</u>

g. Communication-Electronics

(1) Significant Events

(a) 6 January 1970 - Captain R. B. BROWN, USMC, DCA representative Danang, made a staff visit to the Force Logistic Command to discuss re-routing of four tandem trunks over the Army VHF radio-relay circuit to Danang Air Base.

(b) 7 January 1970 - CWO-4 BAILEY, Force Logistic Command Telephone Officer, attended the Danang Sector Cable Coordinating Conference held at III Marine Amphibious Force.

(c) 15 January 1970 - 5th Communication Battalion completed the installation of the Fire Alert/Administrative telephone system at Ammunition Supply Point #2.

(d) 17 January 1970 - The tactical radio plan for the Force Logistic Command and Camp BOOKS was restructured to provide a system which would be more responsive to the needs of the Commanding General and the Camp BOOKS Commander.

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(e) 30 January 1970 - Two spans of the M-8 (008) cable was knocked down by an ARVN dump truck, about 1.2 miles south of Camp BOOKS Gate #1. This represented the first trouble with the M-8 since 13 December 1969.

h. Comptroller

(1) Significant Events

(a) 3 January 1970 - The Phase I Budget was submitted to the Commanding General, Fleet Marine Force, Pacific. The budget consisted of current year, budget year and budget year plus one requirements for Operations, Marine Corps, three subheads, 2701, 2721 and 2731, and Operation, Navy, one subhead, 2720. The following presents a recap of the total funding requirement, by fiscal year for Requisitional Authority (RA) and Planning Estimate (PE); (these requirements do not include Operations, Marine Corps, procurements requirements).

<u>SUBHEAD</u>	<u>FY70</u>	<u>FY71</u>	<u>FY72</u>
2701			
RA	\$4.4M	\$4.5M	\$4.5M
PE	\$164,600	\$164,600	\$164,600
2721			
RA	\$15.1M	\$16.1M	\$2.7M
PE	\$6.7M	\$5.1M	\$3.3M
2731			
RA	\$303,000	\$222,000	\$79,600
PE	- 0 -	- 0 -	- 0 -
2720			
RA	\$400,000	\$300,000	\$433,000
PE	\$1.8M	\$1.3M	\$910,000

i. Disbursing

(1) During the month of January 1970, the Force Logistic Command Disbursing office provided support for all Force Logistic Command units at Red Beach and the money conversion center at the III MAF Transient Facility. FLC

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Disbursing augmented MAG-12 at Chu-lai for the support of SU #1, H&S Co., Supply Battalion, and the USS REPOSE and USS SANCTUARY, both hospital ships, for the support of all hospitalized Marines.

(2) Significant Events

Average number of pay records maintained	6,832
Travel Vouchers Paid	656
Public Vouchers	12
Military Payrolls (Cash)	1,447,941.00
Military Payrolls (Check)	768,880.00
Public Vouchers (Cash)	31,279.37
Public Vouchers (Check)	601.27
Various Collections	7,071.61
Saving Deposits	75,080.00
MPC Exchanged for U. S. Dollars	31,446.35
U.S. Dollars Exchanged for MPC	2,772,892.65
MPC Exchanged for Negotiable Instruments	89,970.83
Exchange for Cash Checks issued for MPC	1,402,666.12
Piaster Sales to Military Personnel	13,384.55
Piaster Sales to Clubs, Mess, Hospital, and ect.	20,749.87
Piaster Sales to Civilian Personnel	1,000.00
Piaster Sales for Solatium Payments	177.99

j. Engineer/Construction

(1) Significant Events

(a) Construction of Maintenance Battalion Facility

Industrial Area:	97% Complete
Comm/Elect Facility:	98% Complete

(b) ASP #1 Restoration 95% Complete

(c) Retrograde Facility

Vertical:	100% Complete
Horizontal:	95% Complete

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k. G-2/Inspector

(1) G-2 Significant Events

(a) An Intelligence Estimate was prepared and presented to the Camp BOOKS Security Officer on the 6th of January 1970, to assist in the preparation of security plans for the CMC and CG, FMFPac visits to this Headquarters. On 6 January 1970, the G-2 and the Intelligence Chief made a liaison visit to the 58th TC Battalion, U. S. Army (Viking Compound) S-2. This liaison visit resulted in return visits and general "on the spot" intelligence briefs to the 58th TC Battalion S-2 (Viking Compound) throughout the month. On the 9th of January 1970, this section established liaison with the 1st Coastal Zone Intelligence Office. On 13 January 1970, a class was presented to the Officers and Staff NCO's of the 3rd MP Battalion on "The Handling of Captured Enemy Weapons and Equipment", and was followed by a briefing of the enemy situation in Quang Nam Province. On 17 January 1970, representatives of the G-2 met with the Deputy Chief of Staff for Supply and Logistics, Naval Support Activity, Danang, to discuss Black Market Activities. Briefing on "TET Offensive" was presented at the Commanders Conference on 24 January 1970. This briefing was also presented to the Officers and Staff NCO's of the 7th MT Battalion, on 26 January 1970. Liaison visits continue to be made by this section to 1st MarDiv G-2 and the 7th Interpreter Team to gather information concerning intelligence matters. Four after hours security inspections were conducted during the month.

(2) Inspector Significant Events

(a) On 7 January 1970, III MAF Correctional Center was inspected by the Command Inspector. On the 13th of January 1970, the Command Inspector and Force Logistic Command Staff members conducted a reinspection of the 3rd MP Battalion. On the 22nd of January 1970, the Command Inspector accompanied the Commanding General to Chu Lai on a liaison/inspector visit. The Spring Command Inspection Schedule was published on 19 January 1970. The Force Logistic Command Request Mast Order was republished on 28 January 1970. A new SOP on Force Logistic Command Inspections was prepared and routed to Staff and Commanders for comments.

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1. Management Assistance Section

(1) Significant Events

(a) During January 1970, sufficient personnel have been assigned to this section to enable the MAS to commence operations on schedule.

(b) The MAS is the cognizant section for the following orders published during January 1970:

1. FLCO 5260.1 - Force Logistic Command Program Progress Reporting System (FLC PPRS). (See TAB R of Enclosure (1)).

2. FLCO 3480.3C - Policy and Procedures for SPOT Reports and Serious Incident Reports. (See TAB O of Enclosure (1))

(c) MARES/FORSTAT Reporting. During this period the MAS has assumed responsibility for the collection and preparation of input and the verification, reconciliation, and dissemination of output for the MARES/FORSTAT Reporting System.

m. Motor Transport

Significant Events

(a) Miles Driven during January 1970: 324,813

(b) Tonnage hauled: 66,712

(c) Personnel Transported: 151,367

(d) Fuel Transported: 989,190 Gallons

n. Purchasing and Contracting

Significant Events

(a) Supplies and services in total amount of \$364,110 were purchased during January 1970. These are broken down as follows:

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<u>Type of Purchase</u>	<u>No. of Actions</u>	<u>Line Items</u>	<u>\$ Value</u>
Imprest Fund	12	18	996
BPA Calls	221	1034	19,560
Delivery & Purchase			
Orders up to \$10,000	217	977	117,814
Contracts & Delivery			
Orders over \$10,000			
Hecto: Communications			
Paper	1	1	44,939
Forklift Services	2	1	62,627
Gym Mats & Hand Ball			
Gloves	1	2	10,837
Passed to other P&C Offices			
Tachikawa	4	6	21,506
Taipai	1	1	250
Camp Butler	6	9	4,075
AIK Funds			
(2,537,720 \$VN)	<u>56</u>	<u>310</u>	<u>21,506</u>
TOTAL	521	2359	364,110

(b) 27 January 1970 - Major GAMBLE was ordered TAD to Camp BUTLER and 3rd FSR Okinawa to discuss problem type procurements with the Contracting Officer assigned thereto.

o. Safety

(1) Significant Events

(a) Motor vehicle accidents resulted in damage totaling approximately \$12,540.00. There were 12 vehicle accidents resulting in four major injuries.

(b) There were 74 industrial accidents resulting in three major injuries.

(c) There were five accidental discharges resulting in three major injuries.

(d) There were 127 miscellaneous accidents resulting in 12 major injuries.

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p. Special Services

(1) Significant Events

(a) 9 January 1970 - The Billie Bird USO Show played for 350 Marines at Morris Gymnasium.

(b) 15 January 1970 - Force Logistic Command boxing smoker was held at Morris Gymnasium in which 22 Marines participated with a turnout of 400.

(c) 16 January 1970 - The USO show, O. D. Circus, performed for 200 Marines inside of Morris Gymnasium.

(d) 26 January 1970 - The Force Logistic Command table tennis tournament was held at Morris Gymnasium.

q. Staff Judge Advocate

(1) Legal Lectures and Conferences. Captain Elton R. LANIER delivered two lectures on search and seizure. One lecture was given at Maintenance Battalion and the other lecture was given at Communication Company. A legal officers conference was held on 19 January 1970, for subordinate command legal officers.

(2) Legal Assistance. Legal assistance was rendered in 63 cases during January 1970; eight soldiers, one civilian and fifty-four Marines.

(3) Disciplinary Courts-Martial Cases. A total of 74 courts-martial were tried in January 1970; five GCM, 31 SPCM, and 38 SCM.

r. Staff Traffic Management Officer

(1) The following tonnage was moved during the month of January 1970:

RVN	
AIR	SURFACE
57.0 *	1538.6 **

RETROGRADE	
AIR	SURFACE
190.1 *	27090.0 **

\* - short tons

\*\* - measured tons

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s. Training

(1) During the month of January 1970, the Command Training Section was responsible for normal staff cognizance over the Command Training Program which included coordination and allocation of quotas to 11 formal schools and 3 internally conducted schools with a total input of 152 students. In addition to normal technical training supports for a MARES training program was coordinated, special lectures were presented to both the 1st and 3rd Military Police Battalions, one CG reinspection was conducted and a special General Military Subjects course was conducted for the Camp Provisional Rifle Company. Two formal courses of instruction were conducted by the Command Noncommissioned Officer Leadership School who also participated in two combat patrols/operations.

(2) Significant Events

(a) Two courses of instruction were conducted by the Command Noncommissioned Officer Leadership School.

(b) NCO school students and instructor staff participated in two combat operations during January 1970. On 3 January 1970, one patrol participated in a joint search and cordon mission with the 5th CIT and the Camp Provisional Rifle Company, providing a blocking force outside the village of MIEU THACH SON. Upon completion, they proceeded to conduct a search and probe mission within the Force Logistic Command TAOR. On 22 January 1970, another patrol conducted a search and probe operation within the Force Logistic Command TAOR. One bunker was located, a 9mm pistol magazine and small arms rounds were found. No enemy contact was made and no casualties were reported.

(c) A professional Drug Abuse lecturer from III MAF was command coordinated for nine presentations to a total attendance of 1,232 personnel of subordinate organizations.

(d) Two "special" NBC lectures of one hour duration were presented to 82 Staff and Officers of the 1st and 3rd Military Police Battalion.

(e) Five hours of basic NBC instruction was presented as part of instructional support rendered to Headquarters and Service Battalion to a combined attendance of 132 Personnel.

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(f) Two staff visits were conducted to subordinate organizations (3rd Military Police Battalion and Maintenance Battalion), one courtesy inspection conducted on Headquarters and Service Battalion as per their request, and one Commanding General's reinspection for Training was performed on the 3rd Military Police Battalion.

(g) The highlight of the month was the instructional support given to the Camp Provisional Rifle Company Training Program by NCO School instructors. A total of 21 hours were presented to a total attendance of 694 personnel for a total of 1,551.5 man hours of instruction.

(h) Listed below are the formal courses of instruction utilized by members of this Command and the total number in attendance.

<u>COURSE</u>	<u>IN-COUNTRY</u>	<u>ATTENDANCE</u>
MACV/CORDS Advisor Orientation		1
Explosive Ordnance Disposal		2
Registered Publications		2
Projectionist Operators		28
Cable Splicer		4
TSEC/KW-7		1
CAP Vietnamese Language		1
Generator Operator		4
<u>Out-of-Country</u>		
Embarkation (Off)		4
Basic Ammunition Technician		7
Career Planning		2
<u>FLC Conducted Schools</u>		
NCO Leadership		50
Forklift Operator Course		
6000		24
4000		6
700 Series Generator Operator		16

Enclosure (1)

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t. Transient Facility/R&R Processing Center

(1) During the reporting period 1-31 January 1970, the III MAF Transient Facility/R&R Processing Center billeted 15,602 PCS, R&R TAD, SPLV, and other personnel coming through the Transient Facility. The transient Mess Hall fed 33,856 personnel. The III MAF Transient Facility/R&R Processing Center processed 11,422 personnel going and coming from R&R, 4,168 personnel to CONUS, and 2,267 personnel from CONUS to the major Marine Commands in I Corps.

u. Visitors

(1) 6 January 1970 - Brigadier General L. E. FRIBOURG, Assistant Division Commander, 3rd Marine Division.

(2) 8 January 1970 - Lieutenant General H. W. BUSE Commanding General, Fleet Marine Force, Pacific.

(3) 10 January 1970 - General L. F. CHAPMAN, Commandant of the Marine Corps.

(4) 12 January 1970 - Colonel R. F. ESTEY, Deputy Chief of Staff, 1st Marine Division.

(5) 16 January 1970 - Rear Admiral H. S. ETTER MC, USN, Deputy Chief for Logistic, Bureau of Medicine and Surgery.

(6) 19 January 1970 - Major General W. H. ROBINSON, Quarter Master General, U. S. Marine Corps.

(7) 20 January 1970 - Colonel J. R. THURMAN III, USA, Deputy Chief of Staff, Plans, III Marine Amphibious Force.

(8) 21 January 1970 - Colonel KOH, Kwang Soo, Chief of Staff, 2nd Republic of Korea Marine Brigade.

(9) 30 January 1970 - Colonel L. S. HOLLIER, Deputy Chief of Staff, G-5, 1st Marine Division.

Enclosure (1)

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PART IV

CHRONOLOGY OF SUBORDINATE COMMANDS  
AND SUPPORTING DOCUMENTS

- Filed: 1st FSR*
- a. - H&SBn (-) (Rein), 1st FSR/FLC Command Chronology (Tab A to encl (1))
  - b. - SupBn (-) (Rein), 1st FSR/FLC Command Chronology (Tab B to encl (1))
  - c. - MaintBn (-) (Rein), 1st FSR/FLC Command Chronology (Tab C to encl (1))
  - d. - FLSG-B, 1st ServBn (Rein), FLC, Command Chronology (Tab D to encl (1))
  - e. - 1st MP Bn, FMF, FLC, Command Chronology (Tab E to encl (1))
  - Filed sep* f. - 3rd MP Bn, FMF, FLC, Command Chronology (Tab F to encl (1))
  - g. - 7th MT Bn, FMF, FLC, Command Chronology (Tab G to encl (1))
  - h. Logistic Summary (Tab H to encl (1))
  - i. - Command Directory (Tab I to encl (1))
  - j. - Pictures and Stories of Command Interest (Tab J to encl (1)) *(5 parts)*
  - k. - Fact Sheets Used in Commandant of the Marine Briefing of 10 January 1970 (Tab K to encl (1)) *(5 parts)*
  - l. - Management Assistance Section Briefing Agendas (Tab L to encl (1))
  - m. - FLC Order 1740.1C (Tab M to encl (1))
  - n - FLC Order P2100.3 (Tab N to encl (1))
  - o. - FLC Order 3480.3C (Tab O to encl (1))
  - p. - FLC Order 4440.5B (Tab P to encl (1))

Enclosure (1)

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- q.. FLC Order 4610.5 (Tab Q to encl (1))
  - r.. FLC Order 5260.1 (Tab R to encl (1))
  - s.. FLC Order 5330.1D (Tab S to encl (1))
  - t.. FLC Order 11240.14 (Tab T to encl (1))

Enclosure (1))

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

3/JER/gls  
4000  
Ser: 02170  
8 Feb 70

~~CONFIDENTIAL~~

From: Commanding General  
To: Commanding General, III Marine Amphibous Force  
Subj: Logistic Summary for January 1970

Ref: (a) ForO 4000.1F  
(b) CG, III MAF SpdLtr 4K/ejc over 4000.1 of 14Aug69  
(c) CG, III MAF Message 240144Z/Jun69  
(d) CG, III MAF Message 241212Z/Aug69  
(e) CG, III MAF Message 081416Z/Aug69

Encl: (1) Force Logistic Command Summary Report for January 1970

1. Enclosure (1) is forwarded in accordance with the instructions contained in references (a) through (e).

2. This letter is downgraded to unclassified upon removal of the enclosure.

Copy to:  
CG, FMFPac

*[Signature]*  
R. PADALINO

GROUP-4  
Downgraded at 3 year intervals;  
Declassified after 12 years.

Copy 1 of 15 Copies

~~CONFIDENTIAL~~

TAB 4 of ENCL 178



SECTION 1 - SUPPLY

1. Overall Supply Situation

a. Situation: No specific problems in the overall supply support situation were encountered during January. LSU resupply efforts have been directed toward maximum stockage of Cl. I, III and V, within storage capacity limitations, in anticipation of potential TET offensive. Normal lines of communications and transportation remained operable with little or no difficulties experienced.

b. Critical Item. (See appendix A and B)

c. Status.

(1) No. of line items stocked	18,077
(2) No. of demands for stocked items	29,305
(3) No. of demands for non-stocked items	10,297
(4) No. of demands for stocked items filled	20,513

d. The fill rate for requisitions submitted to the Naval Support Activity for the month was 98.1%.

2. Class I. N/A.

3. Class II. N/A

4. Class III (A) and III (W). During the month of January the overall posture remains good. The following changes and/or events took place.

a. Supported clearing operations at Hill 55.

b. Moved fuel site at Hill 37 in 500 meters.

c. Decreased the JP-4 capacity at Hill 55 from 50,000 gallons to 30,000 gallons.

d. Decreased the JP-4 capacity at An Hoa from 60,000 gallons to 50,000 gallons.

5. Class IV.

a. N/A

b. (See Appendix A)

6. Class V (A) and V (W).

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a. Situation: The below items relate to the general status, significant highlights and accomplishments during the period 1 through 31 January 1970:

ITEM: Change in ASP Authorized Capacities.

(1) CG, III MAF ltr 8/REP/jro 8023 of 6 Jan 70 Ser: 04670 announced new and reduced capacities in FLC ASP's as follows:

<u>ASP-1</u>	<u>ASP-2</u>	<u>CHU LAI</u>
Total 17,722 S/T	Total 13,750 S/T (Effective 1 March 70)	Total 21,040 S/T
(8,772 S/T C1 V(W))	(7,350 S/T C1 V(W))	(6,040 S/T C1 V(W))
(6,000 S/T C1 V(A))	(6,400 S/T C1 V(W)(USA)	(15,000 S/T C1 V(A))
(3,000 S/T C1 V(ARVN))		

ITEM: ASP Receipts and Issues.

(2) During the period receipts and issues by the FLC ASP's were as depicted in the following:

<u>ASP-1</u>		<u>ASP-2</u>	
<u>Total Receipts</u>	<u>Avg Day Receipts</u>	<u>Total Receipts</u>	<u>Avg Day Receipts</u>
10,918 S/T	352 S/T	11,340 S/T	366 S/T
<u>Total Issues</u>	<u>Avg Day Issues</u>	<u>Total Issues</u>	<u>Avg Day Issues</u>
2,881 S/T	93 S/T	9,779 S/T	315 S/T
<u>Total Rcpts/Issue</u>	<u>Avg Day Rcpts/Issue</u>	<u>Total Rcpt/Issue</u>	<u>Avg Day Rcpt/Issue</u>
13,799 S/T	445 S/T	21,119 S/T	681 S/T

<u>CHU LAI</u>	
<u>Total Receipts</u>	<u>Avg Day Receipts</u>
4,458 S/T	144 S/T
<u>Total Issue</u>	<u>Avg Day Issue</u>
4,766 S/T	154 S/T
<u>Total Rcpt/Issue</u>	<u>Avg Day Receipts/Issue</u>
9,224 S/T	298 S/T

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ITEM: Class V(A) and (W) Surface Shipping Receipts.

(3) During the period the following shipping accounted for the quantities of class V(A) and (W) as indicated received by FLC:

<u>SHIP NAME/NUMBER</u>	<u>CLASS V(A)</u>	<u>CLASS V(W)</u>	<u>REMARKS</u>
Robin Sherwood		1,105 S/T	
LST 488		987 S/T	
Rice Victory		5,950 S/T	
LST 1066		1,119 S/T	Chu Lai
LST 1088		1,088 S/T	
LST 692		1,128 S/T	
Green Mtn State		74 S/T	
LST 590		896 S/T	
LST 287		300 S/T	
Cotton State	7,203 S/T		
Raleigh	2,610 S/T		
Del Munlo		17 S/T	
Total	9,813 S/T	12,664 S/T	

ITEM: Rework of Ammunition.

(4) The Mobile Ammunition Evaluation and Rework Unit Number 3 (MAERU-3) returned for issue and use the following quantities of Class V(W).

<u>DODIC</u>	<u>ITEM</u>	<u>QUANTITY PROCESSED</u>	<u>QUANTITY REJECTED</u>	<u>QUANTITY RETURNED SERVICEABLE</u>
C256	81mmHE	2,932	484	2,448
B627	60mmILLUM	3,879	13	3,866
B632	60mmHE	648	0	648
C513	105mmBEHIVE	137	137	0
C704	4.2"(107)HE	2,679	5	2,674

<u>UNIT COST</u>	<u>TOTAL MONEY SAVED</u>
\$28.33	\$69,351.84
\$20.25	\$78,286.50
\$13.47	\$ 8,728.56
\$266.00	\$ 0.00
\$34.43	\$92,065.82
Total	\$248,432.72

ITEM: RVNAF Class V Storage in ASP-1.

(5) Joint meetings including Army and USMC and one meeting including ARVN personnel were conducted during the period (on 15, 23 and 30 January). The end result was the establishment of an area in ASP-1 to be used solely for the



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storage of 3000 S/T of HE materiel previously located in the 511th ARVN ASP adjacent (east) to III MAF Headquarters. Separation in the ASP was effected and at the close of the period, 1800 S/T of ammunition had been moved into ASP-1.

ITEM: Ammunition/Ordnance conference at III MAF.

(6) On 15 January a joint conference concerning ammunition and ordnance was held at Headquarters, III MAF. The following Commands were represented: III MAF, 1stMarDiv, FLC, FMAW, XXIV Corps, Americal Div (USA), and FLSG B. The subject matter included details concerning the 1st 8" How and 5th 175mm Gun Batteries, the refurbishing of the Dong Ha ASP, Project 972 and the acceptance of RVNAF Class V into ASP-1.

ITEM: Inspection of Ammunition Facilities.

(7) On 9 January, 14 January and 23 January, CG, III MAF caused to be inspected, the Chu Lai ASP, the LSU at Hill 55 and the LSU at An Hoa, respectively. Discrepancies noted were forwarded to the Commands concerned.

ITEM: FLC Liaison Visit to USMC and USA Supporting Units.

(8) On 28 and 29 January, four members of General Supply, Motor Transport and Ordnance, conducted a liaison visit to Dong Ha, Quang Tri and Phu Bai. Contact was made with the major units and the U. S. Army supporting units (ASP 101, ASP 103 and 63rd Maint Unit) and a report tendered to the Commanding General.

b. ITEM: 175mm Class V Problem Area.

(1) During the later part of the period, the Commanding General expressed concern relative to the 175mm projectile and propellant charge situation. This was generated by the fact that these items are **contingent upon a manufacturer's source**. Compounding the problem are three other aspects:

a. The combat situation in NICTZ has required the expenditure of excessive quantities of the items. This has necessitated loan from Army of 3600 ea, 175mm projectiles and propellant charges with a 30 day pay back. b. The manufacturer in the latter part of 1969, experienced a labor strike which curtailed production and impacted in Vietnam during this period, and c. A serious malfunction resulted in the suspension of 4687 rounds (projectiles, powder bags and fuzes) or 15 days of allowance. It was predicted that on 2 February 1970 the lowest period of criticality would be 17 DOA and that incoming shipments would increase the available DOA to 26 DOA on 3 February, and 45 DOA on 4 February. The reliability of the shipping is questionable.

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therefore the concern with the 17 DOA figure on 2 February with the advent of TET and possible increased enemy activity, caused a necessity to apprise all USMC affected Commands and Higher Headquarters for obvious implications.

7. Class VI. N/A
8. Class VII. N/A
9. Class VIII. N/A
10. Class IX. N/A
11. Class X. N/A
12. Maintenance Situation

(a) The percent of III MAF densities of combat essential equipment for field maintenance in Force Logistic Command Shops on 31 January 1970.

<u>Commodity</u>	<u>Density</u>	<u>Deadlined</u>
Comm/Elect	8,001	1.3%
Engineers	2,477	6.7%
Motor Transport	12,887	1.0%
Ordnance	4,240	2.3%
Total	27,605	1.8%

b. Communications/Electronics

(1) The Electronics Maintenance Facility is 90% complete. The company moved from DaNang Air Base to Camp Books on 15 January. The building lacks part of the air conditioning and 400 cycle power. There are no provisions for back up power at this site.

(2) The intermediate repair facility for the KY-38 was opened on 23 January. Consolidation of the maintenance float has been accomplished and MOS 2881 personnel have been redistributed.

c. Engineers

(1) A total of 181 of the 700 series generators have been received in country. Of this 106 are 718 series generators, 63 are 719 series generators and 12 are the 721 series generators.

d. Motor Transport

(1) During this period 1st Marine Division units were requested to turn in all temporary loans from the Maintenance Float.

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(2) FY-70 R&E receipts and retrograde is 70% complete at this time.

e. Ordnance

(1) Received four M110 8" How SP on the Replacement Program for a total of fourteen received.

(2) The artillery deadline for 3rd and 4th echelon for this month was 2.7%.

(3) On one January a 175mm Gun self propelled M107, while engaged in a fire mission, blew fifteen feet of the tube off. An investigation was held and a Unsatisfactory Equipment Report has been submitted.

13. N/A

14. The NOR rate is less than the percentage for reporting.

SECTION III - SERVICES

15. Services Situation.

a. Graves Registration. A total of 81 remains were processed for the month of Jan 1970, making a total of 81 human remains processed thus far for the year. A combined total of 218 human remains have been processed by Graves Registration and other graves registration teams (USA).

b. Total Laundry Processed. (Lbs)

Danang	112,740
Baldy	68,740
Chu Lai	22,690
Hill 55	13,760
An Hoa	41,770
Total	259,700

c. Bakery.

Force Logistic Command bakeries produced a total of 657,760 pounds of bread during reporting period.

d. Ice.

Force Logistic Command produced 296,400 pounds of ice and procured 391,600 pounds of ice during the month.

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16. Significant Problem Areas: None.

SECTION IV - TRANSPORTATION

17. Transportation. N/A

18. N/A

19. Significant Problem Areas. No significant problems were uncovered during the month of January.

SECTION V - LOGISTICAL PLANS

20. None.

SECTION VI - MISCELLANEOUS

21. None.



LOGISTIC SUMMARY REPORT

16 JANUARY 1970

INDEX AND GLOSSARY OF ABBREVIATIONS

INDEX

1 REPORTED CRITICAL/SHORT SUPPLY BY MAJOR COMD  
ITEM NR WITH ASTERISKS DESIGNATES CRITICAL ITEMS REPORTABLE  
AS FOLLOWS  
NO ASTERISK - NEW ITEM ON LOGSUM  
\* SECOND MONTH ON LOGSUM  
\*\* THIRD MONTH ON LOGSUM  
\*\*\* FOURTH MONTH ON LOGSUM

GLOSSARY OF ABBREVIATIONS

MPB	MCSA PHILADELPHIA
ICP	MCSA PHILADELPHIA
MR1	THIRD FORCE SERVICE REGIMENT
MRV	CAMP BUTLER
MC1	FIRST FORCE SERVICE REGIMENT/FORCE LOGISTIC COMMAND
LKH	LAST KNOWN HOLDER
B/O	BACK ORDERS
O/H	ON HAND
RO	REQUISITIONING OBJECTIVE
AT1	FOLLOW UP/REQUISITION
ALW	ALLOWANCE
INR	IN REPAIR
1	FIRST MARDIV
W	FIRST MAW
F	FLC

TAB 4  
01 ENCL 0/0

APPENDIX A



## ITEM 1-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
10156093997	00627B	RELAY VALVE	1			000000	000004	000000	000002	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 2-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
13852124589	00482A	DEMO EQUIP SET	1			000000	000001	000000	000000	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 3-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
19207108920	05871A	CAB	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 4-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
23205422039	00648A	TRL TANK M149	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 5-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
23209307822	00660A	TRUCK CARGO M54	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 6-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
23309267111	00787A	SEMI TRL TANK	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 7-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
24206541660	01046A	GASKET FRONT	1	000000	000001	000000	000000	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 8\*-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
25108005475	00000A	SHIELD TRACK	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 9-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
25108327015	00659B	HOOD ASSY	1	000015	000016	000000	000032	000005

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

TAB H 01 ENCL 01

## ITEM 10-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25206783115	01504B	UNIVERSAL JOINTS	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS CMD. ALL REQNS PASSED WHEN NIS.

## ITEM 11-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25206926236	01504A	PROP SHAFT	1			000004	000021	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS CMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 12-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25207418957	00659B	ROD	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS CMD. ALL REQNS PASSED WHEN NIS.

## ITEM 13-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25207691238	04078C	SHACKLE BOLT	1			000000	000005	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS CMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 14-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
25208325653	04751A	UNIVERSAL JOINT	1	000213	000000	000333	000548	000057

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 15-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
25208871341	04751A	PARTS KIT WHEEL	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 16-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
25263117528	00660D	TORQUE ROD	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 17-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
25300657547	04751A	BRAKE SHOE	1	001912	000000	000456	001456	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 18-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
25300870321	04078C	TR UNION UPPER	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

TAB A 01 ENCL 1A



## ITEM 19-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25300909259	00627B	HOSE ASSY RUBBER	1			001208	000000	000456	000752	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 20-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25302782243	00627B	MASTER CYL	1			000004	000000	000000	000008	000001

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 21-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25303181087	00627B	HOSE ASSY RUBBER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 22-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25303184344	04214B	SEAL OIL WHEEL	1			000007	000009	000000	000004	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 23-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25303376969	00588D	SHOE ASSY RUBBER	1			000000	000000	001323	007994	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

TAB A 01 ENCL 1

## ITEM 24-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25303532035	00652B	RELAY VALVE	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 25-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25305942311	04078C	BALL SOCKET ASSU	1			000003	000009	000000	000003	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 26-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25306111350	04078B	GASKET	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 27\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25306783111	04751A	BRAKE SHOE	1			001053	000608	000000	000849	000367

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 28-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25306783115	01504A	PARTS KIT UNIVER	1			000324	000000	000228	000552	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 29-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25306783332	00625B	WHEEL CYL	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 30-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25307035899	00588D	TORSION BAR SUSP	1			000000	000048	000000	000183	000052

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS, THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 31-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25307373716	00118D	SHAFT AXLE	1			000004	000000	000008	000017	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 32-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25307411070	00660D	MASTER CYL	1			000055	000000	000075	000130	000053

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER. |

TAB H 01 ENCL (1)



## ITEM 33-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25307521767	00648F	SHOE MECH	1			000520	000856	000000	000000	000013

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 34-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25307533853	00660D	VALVE ASSY	1			000007	000056	000000	000000	000004

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 35-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25307628308	02550D	PISTONS	1			000280	000000	000140	000420	000114

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 36-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25307979273	00648F	SLACK ADJUSTER	1			000006	000000	000001	000010	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.



## ITEM 37-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25308074143	02550D	BRAKE PADSM	1			001116	002274	000000	001051	001060

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 38-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25308327132	00659B	C. V. BOOTS	1			003400	003439	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 39-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309112513	04417A	FRONT IDLER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 40\*\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309116768	04417A	PARTS KIT RECOILM	1			00027	000009	000000	000037	000020

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 41-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309116770	04417A	MASTER PIN ASY	1			000027	000000	000056	000113	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 42-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309117288	04417A	PUMP ASSY	1			000006	000000	000006	000012	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 43-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309119387	04417A	PARTS KIT TRACT	1			000067	000057	000000	000094	000004

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 44-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309132459	04417A	SHAFT SHOULDERED	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 45\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309185548	04417A	TRACK ROLLER ASSY	1			000003	000000	000002	000005	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 46\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309207568	04417A	CYLINDER ASSY	1			000004	000001	000000	000034	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 47-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309715025	00659B	COUPLING	1			000000	000042	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD  
NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU  
REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 48-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309715026	00659B	COUPLING	1			000000	000020	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD  
NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU  
REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 49-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309715027	00659B	COUPLING	1			000000	000011	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD  
NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU  
REQUISITION TO MC1 CITING NEW DOC NUMBER.

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## ITEM 50-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25400840252	05871A	LOCK ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 51-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25406759876	00658C	PUMP	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 52-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25407418973	00660D	LIFTING SHACKLE	1			000018	000010	000000	000008	000020

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 53-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25408326050	04751A	VACUUM PUMP	1			000016	000000	000019	000062	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 54-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25408327853	00658C	HOSE	1			000003	000006	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.



ITEM 55-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25408400027	05871A	CUSHION SEAT	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

ITEM 56-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25606783076	04751A	HYD BRAKE WHEEL	1			000000	000000	000012	000048	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 57-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25902254730	04078C	CYL ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

ITEM 58-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25906934184	00659B	WIRING HARNESS	1			000006	000009	000000	000006	000007

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

ITEM 59-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25906973713	01118D	SHIFT RODS	1			000012	000000	000007	000045	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER

## ITEM 60-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25909060155	00654A	DISTRIBUTION BOX	1			001199	000000	000538	000661	000005

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 61-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
26106781363	04751A	TIRES 700X16	1			002745	000000	001096	001649	000150

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 62-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
26406052797	00922A	KIT	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 63-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28054416360	00000A	GASKET ROCKER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 64-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28153541528	00038A	INSERT ASSY	1			000039	000023	000000	000016	000015

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 65-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28153612955	01046A	GASKET	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 66-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28154248664	01041B	CROSS SHAFT JAW	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 67-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28157368489	04471A	SLEEVE SHELL SET	1			000165	000078	000000	000087	000018

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 68-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28157368492	04471A	SHELL SET	1			000012	000002	000000	000032	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.



## ITEM 69-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28157370705	03968A	BOLT CONNECTING	1			000045	000021	000000	000024	000012

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 70-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28158127822	03968A	RING SET PISTON	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 71-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28158420859	02659B	VALVE EXHAUST	1			000121	000140	000000	000110	000048

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD  
NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU  
REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 72-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28158721524	04471A	GASKET SET	1			000024	000008	000000	000027	000030

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.



## ITEM 73\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28159189689	04471A	SHELL SET	1			000049	000000	000006	000060	000035

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 74-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28159204464	04471A	HEAD ASSY	1			000004	000118	000000	000002	000016

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 75-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28159204465	04471A	CONNECTING ROD	1			000014	000009	000000	000035	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 76\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28159216470	04471A	GASKET SET	1			000027	000000	000000	000099	000008

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 77-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
28209185562	00000A	BLOWER ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 78-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29100709913	04078A	CAP FUEL TANK	1			000004	000003	000000	000001	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 79-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29100814212	00616C	HOSE ASSY	1			000001	000084	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD  
NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU  
REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 80\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29100966169	00073A	CARBURETOR	1			000127	000000	000062	000260	000104

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

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01 ENCL 1/1

## ITEM 81-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29106781856	04751A	FUEL PUMP	1			000094	000000	000065	000169	000003

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 82-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29107299944	00625B	FLOAT	1			000012	000002	000000	000010	000003

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 83-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29107409420	00367A	TANK FUEL	1			000003	000000	000000	000003	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 84-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29107845350	03523A	CARBURETOR	1			000001	000000	000001	000002	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 85-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29109471697	01011D	CARBURETOR	1			000015	000019	000000	000116	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

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## ITEM 86\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29109877468	04471A	INJECTOR FUEL	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 87-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29202266545	00616C	STARTER	1			000027	000000	000009	000076	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 88-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29202879135	00061A	SPARK PLUGS	1			005814	000000	001384	004430	000318

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 89-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29203240371	00073A	COIL	1			000068	000000	000903	000883	000005

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 90-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29206291375	00633C	STARTER SWITCH	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.



## ITEM 91-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29206368779	00653C	RELAY SOLENOID	1			000105	000017	000000	000088	000001

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 92-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29207524258	00000A	SPARK PLUGS	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 93-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29207539784	00000A	REGULATOR	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 94-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29208427875	00000A	CONTACTOR ASSY	1			000000	000000	000000	000000	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 95-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29208525483	999901	STARTER	1			000040	000000	000005	000035	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

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## ITEM 96-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29208678741	00633D	COIL	1			000007	000046	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 97-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29208706224	00616C	WIRING HARNESS	1			000145	000000	000000	000145	000003

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 98-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29209656859	00659B	CABLE ASSY	1			000004	000020	000000	000000	000001

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 99-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29300643425	00660A	HOSE PREFORMED	1			000006	000024	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 100-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29300643426	00662A	HOSE PREFORMED	1			000004	000079	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 101\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29300645979	04751A	RADIATOR	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 102-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29300972479	00038A	PUMP ASSY	1			000010	000049	000000	000010	000005

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 103-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29302042252	00066A	CRANE SHAFT PULLY	1			000006	000009	000000	000004	000003

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.



## ITEM 104-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29302650320	00000A	FAN ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 105-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29302765656	00000A	RADIATOR ENGINE	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 106-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29306374048	00000A	WATER PUMP	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 107\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29307345245	05871A	WATER PUMP	1			000001	000000	000006	000007	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 108-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29307375685	00367A	NO NOMEN	1			000003	000000	000002	000007	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

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## ITEM 109-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29308391639	00000A	SWITCH	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 110-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29308626939	00616C	RADIATOR	1			000085	000018	000000	000067	000005

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 111-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29308957272	02695A	RADIATOR ASSY	1			000000	000001	000000	000000	000001

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 112-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29309747448	00000A	FAN ENGINE	1			000001	000000	000001	000002	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 113-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29407722602	00000A	TUBE AIR	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 114-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29408678822	01243C	AIR CLEANER	1			000006	000007	000000	000000	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 115-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29906765183	00000A	GOV ASSY	1			000549	000000	000171	000378	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 116-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29906783231	04751A	EXHAUST MUFFLER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 117\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29908382590	05871A	CONTROL ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

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## ITEM 118-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29908675850	04526A	GOV DIESEL	1			000027	000000	000000	000027	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 119-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29909210114	04471A	CONTROL ASSY	1			000066	000000	000009	000057	000011

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 120-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29909216178	01118D	FAN PULLEY	1			000001	000000	000001	000002	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 121-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
30103914140	01551A	LINING FRICTION	1			000000	000001	000000	000000	000008

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 122-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
30209649814	02393B	GEAR SPUR	1			000000	000001	000000	000000	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 123-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
30302306835	00000A	BELT V	1			000031	000008	000000	000036	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 124-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
30308336972	05871A	FAN BELT	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS CMD. ALL REQNS PASSED WHEN NIS.

## ITEM 125-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
30400506913	00629A	CYL ACTUATING	1			000004	000019	000000	000002	000003

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS CMD. SHOULD  
NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU  
REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 126-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
31101000683	00629A	BEARING	1			000051	000023	000000	000028	000008

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

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## ITEM 127-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
31206845725	04078A	BEARING	1	000036	000036	000000	000000	000020

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 128-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
34318973703	00000A	WELD SET INERT	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 129-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
36958493541	00000A	CHAIN SAW	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 130-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
36958493581	00000A	CHAIN SAW	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 131-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
38257334620	02550C	PARTS KIT	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 132-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
39307374620	00000A	TUBE ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 133-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
40307409522	00061A	LIFTING SHACKLE	1			000150	000010	000000	000231	000048

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 134-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
41300876924	00000A	AMPLIFIER	1			000001	000009	000000	000005	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 135-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
42101358954	00000A	CONNECTOR ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 136-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
42101358955	00000A	WIRING HARNESS	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 137-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
43067208624	00000A	BOLT	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 138\*\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
43209878718	00000A	PUMP 350 GPM	1			000085	000000	000000	000085	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 139\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
43307926495	00000A	FILTER COAL	1			000061	000000	000000	000601	000024

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.



## ITEM 140-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
45309779206	00625B	VALVE ASSY	1			000001	000000	000004	000005	000003

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 141\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
46105730643	03957A	VALVE BLOCK ASSY	1			000001	000001	000000	000001	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 142-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47200572285	00992D	HOSE	1			000069	000001	000000	000068	000051

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 143-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47202892308	00000A	HOSE ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.



## ITEM 144\*\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47207059540	00000A	HOSE DISCHARGE	1			000021	000013	000000	000041	000006

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 145\*\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47207059542	00000A	HOSE SECTION	1			000047	000000	000000	000047	000080

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 146-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47207376185	00000A	HOSE	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 147-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47209144843	04471A	HOSE PREFORMED	1			000016	000000	000007	000035	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 148-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47300504205	00066A	FITTING HYD	1			000058	000733	000000	000000	000050

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS CMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 149-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47300504208	00055A	FITTING HYD	1			009043	001848	000000	002195	000442

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS CMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 150-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47301720028	01000E	FITTING BUTTON	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS CMD. ALL REQNS PASSED WHEN NIS.

## ITEM 151-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47301961991	00657A	NIPPLE PIPE	1			000028	000020	000000	000008	000003

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 152-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47302033558	00367A	ADAPTER	1			000000	000002	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 153-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47302783834	00000A	ELBOW PIPE	1			000000	000017	000000	000000	000003

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 154-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47305682258	00367A	ADAPTER	1			000000	000000	000000	000000	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 155-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47306951125	00000A	ADAPTER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

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## ITEM 156-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47308577479	00000A	HOSE ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 157-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47307201398	00038A	CLAMP HOSE	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 158-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47308193737	04471A	ELBOW	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 159-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108356	00633C	FIXTURE SWIVEL	1			000006	000011	000000	000000	000001

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 160-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108757	00000A	SWIVEL	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 161-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108358	00633C	PLUG PIPE	1			000003	000005	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 162-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108360	00633C	FITTING HYD	1			000093	000035	000000	000000	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 163-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108361	00633C	FITTING HYD	1			000030	000042	000000	000000	000069

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 164-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108362	00633C	FITTING HYD	1			000152	000003	000000	000149	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 165-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108364	00633C	COUPLING MALE	1			000003	000001	000000	000005	000002

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 166-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108365	00633C	COUPLING FEMALE	1			000003	000005	000000	000005	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 167-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108379	00633C	COUPLING MALE	1			000003	000000	000000	000006	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.



## ITEM 168-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47309108380	00633C	COUPLING FEMALE	1			000004	000007	000000	000002	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 169\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
48107898415	04075A	VALVE ASSY	1			000003	000000	000004	000008	000001

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 170-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
48203506495	00061A	COCK PLUG	1			000033	000000	000031	000064	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 171-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49307326215	00658A	NOZZLE	1			000007	000057	000000	000018	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 172-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49307375656	00000A	RADIATOR ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 173\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49309007997	00000A	TANK AND CHEST	1			000003	000000	000070	000205	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 174-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49407363545	00625B	HEATING COIL	1			000014	000009	000000	000005	000003

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 175-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49407379530	00625B	FLOAT ASSY	1			000006	000007	000000	000007	000003

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

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## ITEM 176-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49407531732	00000A	Gyl Assy	1			000004	000005	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 177-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49407582170	00625B	VALVE	1			000004	000017	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 178-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
51806063566	00000A	TOOL KIT MECH	1			000030	000000	000015	000015	000033

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 179-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53052269268	00512C	SCREW	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.



## ITEM 180-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
53057262554	01522B	SCREW CAP HEX	1	000061	000000	000000	000144	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 181-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
53059001188	00000A	SCREW CAP	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 182-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
53066162593	01041A	BOLTS SQUARE NECK	1	000015	000198	000000	000013	000120

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 183-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
53066875915	01046A	BOLT	1	000003	000003	000000	000000	000008

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 184-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53070757185	015228	WHEEL STUD	1			000016	000000	000005	000121	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 185-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53075942310	01046A	STUD BALL	1			000000	000002	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DDC NUMBER.

## ITEM 186-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53077541606	01023D	STUD SHOULDERED	1			000299	000000	000040	000259	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 187\*\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53100120384	00038A	WASHER	1			000762	000000	000381	000381	001127

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

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## ITEM 188-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
53100220073	00038A	GASKET SHELL	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 189-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
53102200087	00000A	NUTS HEX SA	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 190-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
53102989272	04471A	NUT PLAIN	1	000001	000000	000000	000001	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 191-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
53105948083	00000A	NUT SINGLE	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 192-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
53109752075	00000A	NUT	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

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## ITEM 193-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53157150590	01046A	PIN	1			000001	000000	000000	000001	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 194-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53300546901	00000A	PACKING PREFORMED	1			000001	000000	000000	000001	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 195-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53302607018	00072A	SEAL	1			001092	000191	000000	000901	000144

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 196\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53302825906	00038A	SEAL PLAIN	1			000033	000180	000000	000000	000002

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 197-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53302858282	00000A	SEAL	1			000003	000001	000000	000002	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 198-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53302911625	00038A	SEAL PLAIN	1			000871	000842	000000	000029	000002

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 199-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53305996217	01046A	SEAL PLAIN	1			000000	000003	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 200-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53306413108	01046A	SEAL PLAIN	1			000001	000003	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 201-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53307773594	01016A	SEAL OIL	1			000000	000017	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 202-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53308368736	02393B	OIL SEAL	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 203-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53308975709	00000A	OIL SEAL	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 204\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53400738736	00000A	KNOB FUNCTION	1			000000	000002	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.



## ITEM 205-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58203784762	00000A	ADAPTER KIT	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 206-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58204978554	00000A	ANT RC 292	1			000033	000000	000012	000172	000009

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 207-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58208352316	02474A	PLATE ASSY	1			000013	000000	000009	000042	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 208-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58208675816	04165A	AMPLIFIER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 209-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58208675821	04165A	AMPLIFIER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

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## ITEM 210\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58209450634	04041A	DEMUY	1			000004	000000	000004	000032	000001

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 211-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58209734335	04618A	QUARTER WAVE	1			000131	000006	000000	000125	000060

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 212-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58404471744	02393B	AMPLIFIER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 213-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58408228565	02393B	IMPELLER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 214-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58408330460	02393B	POWER SUPPLY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 215-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58408545527	02393B	WAVEGUIDE ASSY	1			000000	000004	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 216-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59050578809	01430A	RESISTER FIXED	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 217-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59052486451	00000A	RESISTER VARI	1			000004	000000	000000	000004	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 218-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59052791688	00049A	RESISTER	1			000000	000005	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.



## ITEM 219-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59058552544	04165A	RESISTER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 220-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59102805132	00000A	CAPACITOR	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 221-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59108127626	00000A	CAPACITOR	1			000003	000000	000000	000003	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 222-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59108826695	01430A	CAPACITOR FIXED	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 223-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59109268217	03905A	CAPACITOR	1			000001	000000	000000	000001	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 224-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59158675841	04165A	FILTER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 225-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59159631456	02393B	FILTER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 226-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59201427439	00258G	RECTIFIER	1			000063	000063	000000	000000	000004

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 227-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59207813827	02341A	FUSE HOLDER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

TAB H 01 ENCL (1)

## ITEM 228-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
59301558116	00063A	SWITCH	1	000007	000051	000000	000010	000003

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 229-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
59303503871	00061A	STARTER SWITCH	1	000090	000090	000000	000000	000027

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 230-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
59307354201	05871A	SWITCH SENSITIVE	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 231-----

FSN	ID	NOMENCLATURE	1 W F	R/O	O/H	B/O	DUE	ISSUE
59309196560	04165A	SWITCH	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

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## ITEM 232-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59352582959	00080E	CONNECTOR	1			000000	000002	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 233-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59354763335	02393B	CONTACT ELEC	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 234-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59358346220	02393B	CONNECTOR	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 235-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59405498072	00260A	TERMINAL LUG	1			000132	000132	000000	000000	000001

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

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FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59456819716	02393B	RELAY ARMATURE	1			000018	000069	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

ITEM 237-----+-----+

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59458340218	04683A	RELAY ARMATURE	1			000001	000000	000000	000001	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 238-----+-----+

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59458428429	02393B	RELAY	1			000003	000000	000001	000004	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 239-----+-----+

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59458531384	04165A	RELAY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD.- ALL REQNS PASSED WHEN NIS.

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## ITEM 240-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59459251875	04165A	RELAY ARMATURE	1			000003	000003	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 241-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59459850559	04683A	COIL RELAY	1			000003	000000	000000	000003	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 242-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59503184086	00052A	TRANSFORMER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 243-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59508008756	04165A	TRANSFORMER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 244-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59508438768	02393B	AMPLIFIER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

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## ITEM 245-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59508800758	04165A	TRANSFORMER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 246-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59509147664	04165A	TRANSFORMER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 247-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59559260127	00000A	CRYSTAL UNIT	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 248-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59600428905	00000A	THYRATRON TUBE	1			000010	000000	000014	000055	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 249-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59600428906	00000A	THYRATRON TUBE	1			000010	000000	000005	000017	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

TAB E 01 ENCL 01

## ITEM 250\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59600816130	04041A	DIODE	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 251-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59605431128	00040A	TUBE	1			000037	000000	000099	000413	000004

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 252-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59605773101	00061A	ELECTRON TUBE	1			000027	000027	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 253-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59606173541	01435A	ELECTRON TUBE	1			000022	000000	000014	000043	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 254-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59606834158	04041A	SEMI CONDUCTOR	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 255-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59608002360	00000A	TR TUBE	1			000000	000001	000000	000000	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 256-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59608920828	00052A	TUBE	1			000075	000075	000000	000084	000001

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 257-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59608996463	04165A	SEMI CONDUCTOR	1			000004	000006	000000	000006	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

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ITEM 258\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59610524115	01430A	TRANSISTOR	1			000012	000000	000008	000020	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 259\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59610573564	03567A	TRANSISTOR	1			000003	000000	000000	000003	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 260-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59618467638	04165A	TUBE	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

ITEM 261 -----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59618520719	04425A	SEMI CONDUCTOR	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

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FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59619049577	02355A	TRANSISTOR Q2	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

TAB A 01 ENCL V3

## ITEM 263-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59619216399	04165A	TRANSISTOR	1			000006	000003	000000	000004	000004

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 264-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59619787660	00006A	SEMI CONDUCTOR	1			000000	000001	000000	000005	000019

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 265-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59619881290	04165A	TRANSISTOR	1			000006	000005	000000	000007	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 266-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59650508167	00095B	MICROPHONE DYN	1			000001	000001	000000	000011	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

TAB H-01 ENCL 01

## ITEM 267-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59650698886	04675B	HAND SET	1			001360	000000	001368	002841	000106

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 268-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59652958965	00095B	MICROPHONE DYN	1			000004	000006	000000	000009	000006

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 269-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59658663994	02968A	MICROPHONE	1			000007	000002	000000	000012	000006

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 270-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59659258363	04041A	LOUD SPEAKER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

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FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59709180201	04165A	INSULATOR	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS CMD. ALL REQNS PASSED WHEN NIS.

ITEM 272-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59759304529	04165A	BOOT	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS CMD. ALL REQNS PASSED WHEN NIS.

ITEM 273-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59859145349	04165A	SWITCH	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS CMD. ALL REQNS PASSED WHEN NIS.

ITEM 274\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59859993490	04660A	MOUNT ASSY ANT	1			000010	000000	000019	000039	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 275\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59905030596	02393B	CYCLE	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS CMD. ALL REQNS PASSED WHEN NIS.

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## ITEM 276\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59951282271	00000A	RADIO SET	1			000060	000000	000025	000081	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 277-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59955047575	00072A	CABLE ASSY	1			000001	000002	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 278-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59957357583	00000A	W3 CABLE	1			000027	000000	000005	000032	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 279-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
61057819518	04165A	MOTOR	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 280-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
61409145866	04471A	LEAD STOR BATT	1			000006	000000	000010	000020	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 281-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
61500731268	04078C	ABLE ASSY	1			000003	000003	000000	000017	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 282\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
62106999457	05989A	LIGHT INDICATOR	1			000009	000000	000002	000011	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 283-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
62203376471	00061A	STOPLIGHT TAIL	1			000171	000027	000000	000317	000027

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

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FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
62302126378	99999A	LIGHT SET	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

ITEM 285\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
62401558707	00061A	LAMP	1			000048	000306	000000	000001	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

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FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
66205688035	00598D	PRESS INDICATOR	1			000061	000742	000000	000035	000005

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

ITEM 287-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
66208144770	00545B	OIL TRANSMITTER	1			000052	000042	000000	000010	000029

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

TAB A 01 ENCL V2

ITEM 288-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
66259216491	04165A	MULTIMETER	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

ITEM 289-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
66807527479	00073A	SHAFT ASSY	1			000038	000000	000110	000341	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 290-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
66859990416	04471A	INDICATOR TEMP	1			000016	000000	000042	000058	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 291-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
73602738621	00000A	RANGE OUTFIT B	1			000003	000000	000011	000014	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 292\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
93208394829	05871A	RUBBER	1			000012	000000	000002	000014	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

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ITEM 293\*-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
93208394830	05871A	RUBBER	1			000025	000000	000027	000067	000000

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 294-----

FSN	ID	NOMENCLATURE	1	W	F	R/O	O/H	B/O	DUE	ISSUE
93402856777	00071A	SAFETY GLASS	1			000000	000000	000000	001588	000006

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

CONTROLLED ITEMS. ALL DEMANDS PASSED IF NIS.

FSN	NOMENCLATURE	1	W	F
10053229715	50 CAL MACH GUN	1		
10056057710	MACH GUN M-60	1		
10057265636	MACH GUN M-2	1		
16702884206	KIT ASSY 3/4 TRK		1	
16702884207	KIT ASSY 1/4 TRK		1	
23107826056	TRK AMB M718	1		
23200741167	MULE M274	1		
23202266081	TRK TRACTOR M123	1		
23205424632	TRK 3/4 TON	1		
23207631092	TRK UTIL M151	1		
23208358713	TRK RECOVERY	1		
23209337521	TRK CARGE M35A23	1		
23300179589	TRL M/416		1	
23301418050	TRL CARGO M105A2	1		
23303176448	SENI TRLR	1		
23304988375	TRLR BOLSTER K36	1		
23305422039	TRLR WTR M149	1		
24100868401	TRACTOR TD-15	1		
36551740360	RECHARGE UNIT	1		
38059124670	ROADGRADER 550	1		

TAB H 01 ENCL V1



FSN	NOMENCLATURE	1	W	F
38100645343	CRANE TRK T-46	1		
38108326013	CRANE 2-N	1		
38109215055	CRANE M-60	1		
38109731532	CRANE MOD 2/N	1		
38305540585	WINCH DRUM	1		
41102897965	REEFER UNIT ME10	1		
42109734820	TRK FIREFIGHTING		1	
43106244250	COMPRESSOR S-P		1	
43202030197	PIMP CENTRIFUGAL	1		
43208558649	PUMP REFUELER		1	
45105558695	BATH UNIT TRLR	1		
45107631082	BATH UNIT TRLR	1		
45108930685	BATH UNIT TRLR	1		
46102790002	WATER PURIF	1		
49300179167	LUB SERV UNIT	1		
49309879710	FUEL FERRYING AS		1	
49400140496	CLEANER STEAM	1		
54302333679	TANK 3000 GAL	1		
58052389873	TELEGRAPH		1	
58150785480	TELETYPE SET	1	1	
58200823998	RADIO SET	1		
58200867536	RADIO SET	1		
58204978554	ANT RC-292	1		
58205195525	RADIO SET	1		
58206298244	RADIO SET MRC83	1		
58208570759	RADIO SET PRC25	1		
58208613539	RADIO SET PRC 47	1		
58208893997	RADIO SET PRC 41	1		
58208920686	RADIO SET VRC 12	1		
58209124545	RADIO SET MRC109	1		
58306886633	PUBLIC ADD SYS	1		
61150898837	GEN SET PU 642 G	1		
61150898839	GENERATOR SET	1		
61151098218	TEST SET		1	
61151098219	TEST SET GEN 608		1	
61152952389	GEN SET 7.5 KW	1		
61156823414	GEN SET PU 348	1		
61158569990	GEN SET PU 549	1		
61159335428	GEN SET PU 677	1		
61159335429	GEN SET PU 668	1	1	

FSN	NOMENCLATURE	1	W	F
61159335430	GEN SET PU 669	1		
61159335431	GEN SET PU 670		1	
62308570583	FLOODLIGHT SET	1		
66257267344	FREQUENCY METER	1		
66303108564	PETROL TEST KIT			1
66505300974	BINOCULARS	1		
66659669071	MINE DETECTOR	1		
81109023194	DRUM 500 GAL			1

THE BELOW LISTED ITEMS ARE SECONDARY REPAIRABLE CONTROLLED.

ITEM 295-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
10156093977	00000A	RELAY VALVE	1			000001	000001	000002	000000	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

ITEM 296-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
25302782243	00000A	MASTER CYL	1			000003	000000	000013	000000	000009

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 297-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
25306786332	00000A	WHEEL CYL	1			000002	000000	000016	000000	000006

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

TAB H 01 ENCL 00

## ITEM 298-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
25307411070	00000A	MASTER CYL	1			000016	000000	000031	000028	000021

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 299-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
25307521767	00000A	SHOE MECH	1			000150	001376	000000	001286	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS CMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MCI CITING NEW DOC NUMBER.

## ITEM 300-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
25309117288	00000A	PUMP ASSY	1			000000	000000	000001	000000	000001

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 301-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
28052544345	00000A	DR-75	1			000000	000000	000007	000005	000012

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

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## ITEM 302-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
29100966169	00000A	CARBURATOR	1			000000	000000	000018	000030	000050

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 303-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
29202266545	00000A	STARTER	1			000016	000000	000150	000017	000157

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 304-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
29208525483	00000A	STARTER	1			000000	000000	000040	000011	000050

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 305-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
29300972749	00000A	PUMP ASSY	1			000005	000000	000004	000002	000001

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 306-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
29302765656	00000A	RADIATOR	1			000000	000000	000000	000001	000001

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

TAB H of ENCL (U)

## ITEM 307-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
29306324048	00000A	WATER PUMP	1			000048	000000	000076	000031	000082

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 308-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
29308626939	00000A	RADIATOR	1			000000	000005	000000	000001	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 309-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
29906765138	00000A	GOV ASSY	1			000002	000008	000000	000000	000000

JANUARY SUFFICIENT ASSETS EXIST TO SATISFY ALL KNOWN REQMTS THIS COMD. SHOULD NOT BE LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 310-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
43208823158	00000A	PUMP CENTIF	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

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## ITEM 311-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
49305759876	00000A	PUMP	1			000011	000001	000012	000000	000000

JANUARY SMALL QTY O/H. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS,  
REQUEST UNIT SUBMIT WALK-THRU REQUISITION TO MC1 CITING NEW DOC NUMBER.

## ITEM 312\*-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
49309007997	00000A	TANK CHEST ASSY	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 313-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
58203784672	00000A	ADAPTER SET	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 314-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
58208893858	00000A	RADIO SET	1			000018	000000	000063	000018	000019

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

## ITEM 315-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
58209023703	00000A	RT-342	1			000029	000000	000057	000009	000026

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

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ITEM 316-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
58209216807	00000A	FSK OSSILATOR	1			000007	000000	000066	000000	000001

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 317-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
58209216691	00000A	DETECTOR	1			000007	000000	000075	000000	000022

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 318-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
58209450634	00000A	DEMUX	1			000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

ITEM 319-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
58209452882	00000A	AM-4349	1			000000	000000	000018	000000	000005

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 320-----

FSN	ID	NOMENCLATURE	1	W	F	ALW	O/H	DUES	INR	B/O
58209566868	00000A	SYNTHESIZER	1			000000	000000	000024	000000	000004

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

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ITEM 321\*-----

FSN	ID	NOMENCLATURE	1 W F	ALW	O/H	DUES	INR	B/O
58215196087	00000A	RT-349	1	000010	000000	000012	000001	000003

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

ITEM 322-----

FSN	ID	NOMENCLATURE	1 W F	ALW	O/H	DUES	INR	B/O
58400766928	00000A	BEARING CONTROL	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

ITEM 323-----

FSN	ID	NOMENCLATURE	1 W F	ALW	O/H	DUES	INR	B/O
58950525643	00000A	TRANSMITTER ASSY	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

ITEM 324-----

FSN	ID	NOMENCLATURE	1 W F	ALW	O/H	DUES	INR	B/O
58950553632	00000A	AMPLIFIER	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

ITEM 325 -----

FSN	ID	NOMENCLATURE	1 W F	ALW	O/H	DUES	INR	B/O
59650698886	00000A	HAND SET	1	000533	000000	000467	000265	000033

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

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## ITEM 326-----

FSN	ID	NOMENCLATURE	1 W F	ALW	O/H	DUES	INR	B/O
59859290060	00000A	TRIPOD ASSY	1	000000	000000	000000	000000	000000

JANUARY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS.

## ITEM 327\*-----

FSN	ID	NOMENCLATURE	1 W F	ALW	O/H	DUES	INR	B/O
61156207810	00000A	PU-278	1	000041	000000	000123	000000	000105

JANUARY FOLLOW-UPS INITIATED TO LAST KNOWN HOLDER.

THE FOLLOWING FSNS COULD NOT BE IDENTIFIED.

FSN	NOMENCLATURE
58207924335	A-19
58208430917	BASE ANT SUPP
58208453758	OSCILLATOR
58209216821	DETECTOR ASSY
58401359797	SYME TORQ
58407393439	LEVEL SCREW
58408508817	LINE RADIO
58408836621	LINE SECTION RF
58408953427	TRANSMITTER
58618435177	SEMI-CONDUCTOR
58950525643	TRANSMITTER
59058141247	RESISTOR FIXED
59058261195	RESISTOR 3W
59058810878	RESISTOR
59058926799	RESISTOR
59106666532	CAPACITOR
59109660666	CAPACITOR FIXED
59300869374	RECEPTACLE
59308528490	SWITCH
59309145348	SWITCH

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* FSN	NOMENCLATURE
59357267183	MA-956
59358831042	ANGLE PLUG
59359095682	JACK
59401434775	TERMINAL LUG
59458286498	RELAY ARMATURE
59459046318	RELAY 115V 3PDT
59509879190	COIL R.F.
59605569522	L-402
59607750325	CATH RAY TUBE
59608447103	ELECTRON TUBE
59608977212	TUBE
59618896463	SEMI-CONDUCTOR
59619040240	TRANSISTOR
59619130620	SEMI-CONDUCTOR
59776250288	ELECTRODE
59778349478	H/LD ELECT CONT
59859904551	HEADSET
61056080533	MOTOR
66256431591	SIG. GEN.
66257890118	TEST SET AN/TPM-
66257890118	TEST SET AN/TPM
66259957108	MOTOR RELAY
66859980147	GAUGE WAT TEMP
81109023194	DRUM 500 GAL.
93205056595	RUBBER

TAB # 01 ENCL V 1

061600H FEB 70

HOT ITEMS STATUS  
FORCE LOGISTIC COMMAND

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
REPAIR KIT FREON EXT	4210-097-6643		200	100	100
REFERENCE	COMMENTS				
21 NOV 69	DESIGNATED HOT ITEM BY MAINT. BN. DOC NUMBER MC130-9221-G007 AND MC130-9287-G018 ARE FOR 100 EACH.				
101934 DEC	PHILA ADVISED FLC SUBJ ITEMS UNDER REVIEW, WILL ADVISE NLT 9359.				
130124 DEC	BARSTOW ADVISED NORTON AFB QTY 100 SHPD BY TRUCK, TCN MC130-9221G0073XX. SUBJ ITEM WILL BE FORWARDED TO DANANG UPON RECEIPT.				
131131 DEC	AF1 FOL-UP SUBMITTED BY SUP BN TO 3D FSR DOC MC130-9287-G018 QTY 100.				
151740 DEC	PHILA ADVISED FLC QTY 100 BEING SHIPPED FROM BARSTOW WILL ADVISE SHIP DATA.				
171726 DEC	PHILA REQUESTS FLC ADVISE WHEN QTY 100 SUBJ ITEMS RECEIVED.				
20 DEC 69	QTY 100 SUBJ ITEM RECEIVED ON DOC MC130-9221-G007, ISSUED TO ORD. MAINT. CO.				
270031 DEC	FLC ADVISED PHILA QTY 100 SUBJ ITEMS REC.				
290849 DEC	2ND AF1 FOL-UP SUBMITTED BY SUP BN TO 3D FSR DOC MC130-9287-G018 QTY 100.				
11 JAN 70	QTY 100 DOC MC130-9287-G018 CANCELLED ON BACKORDER RE-CONCILIATION REPORT BY ORD MAINT CO. NEW REQUISITION DOC MC137-0011-G001 QTY 100 SUBMITTED BY SHOP STORES FOR GEN SUPPLY MAINT CO.				
170113 JAN	3D FSR ADVISED FLC DOC MC130-9287-G018 QTY 100 HAS BEEN CHGD TO AT1 AND INDUCTED FOR COMPUTER PROCESS. STATUS BY SEPARATE CORRES.				
240545 JAN	AT1 FOL-UP SUBMITTED BY SUP BN TO 3D FSR DOC MC137-0011-G001 QTY 100.				
050811 FEB	AT1 SUBMITTED BY SUP BN REQUESTS WRB OKINAWA TO FURNISH FIRM ETA ON DOC MC137-0011-G001 QTY 100.				
051225 FEB	AT1 SUBMITTED BY SUP BN REQUESTS 3D FSR TO FURNISH FIRM ETA ON DOC MC130-9287-G018 QTY 100.				

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
PRESSURE PLATE	2520-832-7335		69	54	15
		SUSTD	SPT 399	0	399
REFERENCE	COMMENTS				
20 DEC 69	DESIGNATED HOT ITEM BY SUPPLY BN. DOC MC131-9327-X022 FOR QTY 100.				
24 DEC 69	QTY 16 SUBJ ITEMS ISSUED RESULT OF SPOT INV.				
30 DEC 69	QTY 89 ON DOC MC100-8101-0154, QTY 115 ON DOC MC100-9278-0268, QTY 86 ON DOC MC100-9091-0065 AND QTY 39 ON DOC MC100-9118-0062 ARE FOR SUSTAINED SUPPORT RQMTS.				
010730 JAN	AT1 FOL-UP SUBMITTED TO 3D FSR ON DOC MC131-9327-X022 QTY 100.				

5 JAN 70 QTY 22 SUBJ ITEMS ISSUED RESULT OF SPOT INV.  
 130823 JAN AT1 SUBMITTED BY SHOP STORES TO 3D FSR ON DOC MC131-9327-X022 QTY 100.  
 170113 JAN 3D FSR ADVISED FLC DOC MC131-9327-X022 QTY 100, QTY 16 SHIPPED ON TCN MC131-9327-4022X354. BAL OF 84 PASSED TO WRB ON 9345.  
 24 JAN 70 QTY 12 SUBJ ITEMS RECEIVED AND ISSUED TO SHOP STORES.  
 281434 JAN 3D FSR ADVISED FLC NO RECORD HELD ON DOC MC100-8101-0514 QTY 89.  
 29 JAN 70 QTY 2 SUBJ ITEMS ISSUED RESULT OF SPOT INV.  
 30 JAN 70 QTY 2 SUBJ ITEMS ISSUED RESULT OF SPOT INV.  
 021428 FEB DOC MC100-8101-0514 QTY 89 INVALID, AT1 SUBMITTED TO 3D FSR ON DOC MC100-0006-0061 QTY 159 FOR SUB FSN.  
 040925 FEB 3D FSR ADVISED CG FLC DOC MC100-0006-0061 QTY 159, PASSED DOC TO WRB OKINAWA ON 17 JAN 70.

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
LIGHT MARKER DISTRESS	6230-067-5209		2451	351	2100
REFERENCE	COMMENTS				
1 JAN 70	DESIGNATED HOT ITEM BY 1ST MAR DIV. QTY 916 ON DOC M00150-9026-W692, QTY 428 ON DOC M00150-9119-W564 AND QTY 941 ON DOC M00150-9190-6141.				
221300 DEC	COMDR DGSC RICHMOND, VA. ADVISED PHILA DUE TO DELINQUENT DELIVERIES FROM MFR. BEST EAD 1 FEB 70.				
23 DEC 69	QTY 57 SUBJ ITEMS RECEIVED AND ISSUED TO 1ST MARDIV UNITS.				
040001 JAN	CG FLC REQUESTS PHILA ASSISTANCE IN OBTAINING SUBJ ITEMS AND GETTING A FIRM ETA.				
140253 JAN	1ST MARDIV ADVISED PHILA DIV UNITS ARE STILL IN CRITICAL NEED. REQUEST ALL POSSIBLE ASSISTANCE TO PROCURE SUBJ ITEMS.				
141929 JAN	CG MCSA ADVISED CG FLC ALL PRI 02, DIRECT DEL BUYS FOR 1ST MAR DIV HAVE BEEN SHIP. QTY 225 DUE FROM CONTRACTOR NLT 19 JAN 70 TO FILL FLC BACKORDERS. INCREMENTAL SHIP WILL COMMENCE 29 JAN 70 AND WILL CONTINUE UNTIL TOTAL QTY IS FILLED.				
181333 JAN	FLC REQUEST PHILA TO AIR SHIP SUBJ ITEMS.				
192131 JAN	PHILA ADVISED FLC 225 SUBJ ITEMS SHIP FROM DGSC, RICH 19 JAN TO RSA. FURNISH SHIP DATA FROM RSA TO FLC WHEN AVAIL.				
211325 JAN	1ST MARDIV ADVISED PHILA QTY 37 SUBJ ITEMS RECEIVED ON DOC M00150-9231-0021.				
261545 JAN	PHILA ADVISED FLC QTY 225 SUBJ ITEMS SHIP AIR, PARCEL POST.				
271033 JAN	3D FSR REQUEST PHILA TO RELEASE EXISTING BACKORDERS FOR SUBJ ITEMS, ADVISE COMPLETE SUPPLY AND SHIP STATUS TO ALCON.				
31 JAN 70	QTY 153 SUBJ ITEMS RECEIVED AND ISSUED TO 1ST MAR DIV. THIS IS A PART SHIP OF ORG QTY 225 ON MSG DTG 261545 JAN.				
030140 FEB	1ST MAR DIV ADVISED PHILA QTY 104 SUBJ ITEMS RECEIVED ON DOC M00150-9267-0024.				
041230 FEB	CG PHILA ADVISED CG FLC ALL MC100 DOC HELD ON B/O ARE BEING PREPARED FOR AIR SHIP ON DOC M00150-9026-W692 QTY 849 AND DOC M00150-9190-6141 QTY 613. SHIP STATUS TO FOLLOW WHEN AVAIL.				



ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
FILTER, SIGNAL LIGHT	6230-783-5713		500	0	500
REFERENCE	COMMENTS				
1 JAN 70	DESIGNATED HOT ITEM BY 1ST MAR DIV. DOC M11001-9358-2768 FOR QTY 500.				
310826 DEC	MRI PASSED ABOVE DOC TO PHILA ON 9363 AS A35 W/EXCEPTION DATA.				
040001 JAN	CG FLC REQUESTS PHILA ASSISTANCE IN OBTAINING SUBJ ITEMS AND GETTING A FIRM ETA.				
140253 JAN	1ST MARDIV ADVISED PHILA DIV UNITS ARE STILL IN CRITICAL NEED. REQUEST ALL POSSIBLE ASSISTANCE TO PROCURE SUBJ ITEMS.				
141929 JAN	CG MCSA ADVISED CG FLC DOC M11001-9358-2768 QTY 500. CONTRACTOR HAS SUFF MATERIALS TO PRODUCE QTY 200 WITHIN 30 DAYS. REMAINDER DEPENDING ON AVAIL OF MATERIAL BUT NLT 90 DAYS.				
150607 JAN	AF5 SUBMITTED TO PHILA ON DOC M11001-9358-2768 QTY 500.				
250526 JAN	AF5 SUBMITTED TO PHILA REQUESTING STATUS ON PREVIOUS MSG DTG 150607 JAN AND FIRM ETA.				

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
FLASH GUARD	6230-917-6692		2500	85	2415
1 JAN 70	DESIGNATED HOT ITEM BY 1ST MAR DIV. DOC M11001-9344-1760 FOR QTY 2500.				
180756 DEC	MRI PASSED ABOVE DOC TO PHILA ON 9350 AS A35 W/EXCEPTION DATA.				
040001 JAN	CG FLC REQUESTS PHILA ASSISTANCE IN OBTAINING SUBJ ITEMS AND GETTING A FIRM ETA.				
140253 JAN	1ST MARDIV ADVISED PHILA DIV UNITS ARE STILL IN CRITICAL NEED. REQUEST ALL POSSIBLE ASSISTANCE TO PROCURE SUBJ ITEMS.				
141929 JAN	CG MCSA ADVISED CG FLC DOC M11001-9344-1760 QTY 2500. DGSC RICH HAS ZERO ASSETS ON HAND BUT SUFF DUES TO FILL OUR RQMTS. FIRM ETA NOT AVAIL. WILL ADVISE NLT 0021.				
150607 JAN	AF5 SUBMITTED TO PHILA ON DOC M11001-9344-1760 QTY 2500.				
17 JAN 70	QTY 85 SUBJ ITEMS RECEIVED FROM THE AIR FORCE IN THAILAND AND ISSUED TO 1ST MAR DIV.				
250526 JAN	AF5 SUBMITTED TO PHILA REQUESTING STATUS ON PREVIOUS MSG DTG 150607 JAN AND FIRM ETA.				
301711 JAN	QTY 1000 SUBJ ITEMS BEING PROCESSED FOR SHIP BY SUPPLY SOURCE THIS DATE. SHIP STATUS TO FOLLOW WHEN AVAIL.				
041924 FEB	CG PHILA ADVISED 1ST MAR DIV DOC M98828-0012-0001 QTY 1000 AIR SHIP ON TCN M98828-0012-0001XXX-F-034. DOC M11001-9344-1760 APPLIES.				

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
BATTERY DRY, MERCURY	6135-073-8939		6800	70	6730
1 JAN 70	DESIGNATED HOT ITEM BY 1ST MAR DIV. QTY 200 ON DOC MC100-9329-W381 AND DOC MC100-9329-W382 FOR QTY 6000.				
112042 DEC	PHILA ADVISED FLC ACTION TAKEN TO ENTER BATTERY INTO MAR COR SUPPLY SYSTEM.				
162034 DEC	MCSA PHILA TO FLC CANCELLED DOC MC100-9329-W381 AND DOC MC100-9329-W382.				

200334 DEC 3D FSR TO PHILA EXPEDITE ACTION AS ITEM URGENTLY REQUIRED IN SUPPORT OF MAR COR UNITS IN RVN.

301330 DEC FLC SUBMITTED MSG TO PHILA REQUESTING STATUS.

040001 JAN CG FLC REQUESTS PHILA ASSISTANCE IN OBTAINING SUBJ ITEMS AND GETTING A FIRM ETA.

110313 JAN FLC SUBMITTED NEW DOC MC100-0007-W405 QTY 800 AND DOC MC100-0007-W406 FOR QTY 6000. REQUEST PHILA NOT TO CHALLENGE AIR SHIPMENT ON DOC MC100-0007-W405 QTY 800.

120811 JAN 3D FSR ADVISED PHILA AIRLIFT MANDATORY FOR QTY 800.

140253 JAN 1ST MARDIV ADVISED PHILA DIV UNITS ARE STILL IN CRITICAL NEED. REQUEST ALL POSSIBLE ASSISTANCE TO PROCURE SUBJ ITEMS.

141929 JAN CG MCSA ADVISED CG FLC CONTRACTOR HAS ZERO ASSETS ON HAND. EST SHIP DATE IS 20 FEB 70 FOR QTY 564.

17 JAN 70 QTY 70 SUBJ ITEMS RECEIVED FROM THE AIR FORCE IN THAILAND AND ISSUED TO 1ST MAR DIV.

271033 JAN 3D FSR REQUEST PHILA TO RELEASE EXISTING BACKORDERS FOR SUBJ ITEMS, ADVISE COMPLETE SUPPLY AND SHIP STATUS TO ALCON.

272153 JAN PHILA ADVISED FLC DOC MC100-0007-W405 QTY 800 BEING PROCURED FOR DIR DEL ETA 26 MAR 70. DOC MC100-0007-W406 FOR QTY 6000 BEING PROCURED ON 27 JAN FOR DIR DELIVERY.

292139 JAN PHILA ADVISED 1ST MARDIV EST SHIP DATE STILL 20 FEB 70. ADDL SHIP STATUS WILL BE FORWARDED WHEN AVAILABLE.

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL	REQD
KIT MODIFICATION M131A4	2510-087-5526		16	0		16
REFERENCE	COMMENTS					
9 JAN 70	DESIGNATED HOT ITEM BY MAINT BN. DOC MC131-9349-0013 QTY 3 AND DOC MC131-9351-0002 QTY 13.					
090113 JAN	1ST FSR REQUESTS PHILA AIR SHIP AND FURN ETA AS ITEM URGENTLY REQUIRED IN RVN.					
130951 JAN	3D FSR TO FLC DOC MC131-9351-0002 QTY 13. SUSPECTED DUPLICATE OF DOC MC131-9310-G901. SUPPLY ACTION PENDING REPLY.					
190209 JAN	FLC REPLY TO 3D FSR MSG 130951 JAN, REQUEST CONTINUE SUPPLY ACTION FOR DOC MC131-9351-0002.					
281408 JAN	PHILA ADVISED FLC DOC MC131-9349-0013 AND MC131-9351-0002 INDUCTED 9363. STATUS WILL FOLLOW NLT 0042.					
290114 JAN	ATI SUBMITTED BY SHOP STORES TO PHILA ON DOC MC131-9349-0013 QTY 3 AND DOC MC131-9351-0002 QTY 13. REQUEST MOD KITS BE AIR SHIP, FURNISH ETA ITEM URGENTLY REQD.					

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL	REQD
CABLE ASSEMBLY, ELECTRIC	5995-933-7180		250	0		250
		SUSTD	\$PT 800	0		800
REFERENCE	COMMENTS					
27 JAN 70	DESIGNATED HOT ITEM BY MAINT BN. DOC MC132-9327-X014 FOR QTY 250.					
28 JAN 70	QTY 44 DOC MC132-9295-X051, QTY 105 DOC MC132-9300-X266, QTY 310 DOC MC132-9316-X668, QTY 41 DOC MC132-9327-X003, AND QTY 300 DOC MC132-0027-0006 ARE FOR SUSTAINED SUPPORT					

280217 JAN RQMTS.  
AF1 SUBMITTED BY SHOP STORES TO PHILA ON DOC MC132-9327-X014  
QTY 250. REQUESTING FIRM ETA ITEM URGENTLY REQD IN RVN.

DISTRIBUTION

G FLC	1
S FLC	1
G III MAF	1
G 1ST MAW	2
G 1ST MARDIV	2
O 3RD FSR	2
CP LIAISON 3RD FSR	3
S-3	1
S-3-M	1
S-3-S	1
S-4	1
CP	6
MO	7
ELSG BRAVO	2
CO SUP BN	9
ROK	1
MAINT BN	1
SUB-UNIT #1 CHU LAI	1
MONTHLY	
CMC	1
MCSA PHILA	2
FMFPAC	1



061600H FEB 70

## HOT ITEM UPDATE-CORRECTION SHEET

THIS FORM IS TO BE UTILIZED TO EFFECT ALL UPDATES AND/OR CORRECTIONS TO THE HOT ITEMS LIST. CHANGES SUBMITTED TO G-3/SUPPLY PRIOR TO 1000 WILL APPEAR IN THE NEXT DAYS LISTING. ATTACH TWO COPIES OF PERTINENT CORRESPONDENCE, IF AVAILABLE. CONTACT G-3-SUPPLY, EXT 2125 OR 2126, IF FURTHER DISCUSSION IS NECESSARY.

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
REPAIR KIT FREON FIRE EXT.	4210-097-6643				

SECTION	SIGNATURE	EXT	DATE

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD

SUSTD SPT

PRESSURE PLATE	2520-832-7335
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SECTION	SIGNATURE	EXT	DATE

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
LIGHT MARKER DISTRESS	623-067-5209				

SECTION	SIGNATURE	EXT	DATE

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
FILTER, SIGNAL LIGHT	6230-783-5713				

SECTION	SIGNATURE	EXT	DATE

ITEM NOMENCLATURE	STOCK NUMBER	HOT	QTY REQD	QTY RECD	BAL REQD
FLASH GUARD	6230-917-6692				

SECTION	SIGNATURE	EXT	DATE

H

ITEM NOMENCLATURE  
BATTERY DRY,MERCURY

STOCK NUMBER  
6135-073-8939

HOT QTY REQD

QTY RECD

BAL REQD

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SECTION	SIGNATURE	EXT	DATE

ITEM NOMENCLATURE  
KIT MODIFICATION M131A4

STOCK NUMBER  
2510-087-5526

HOT QTY REQD

QTY RECD

BAL REQD

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ITEM NOMENCLATURE  
CABLE ASSEMBLY, ELECTRIC

STOCK NUMBER  
5995-933-7180

HOT QTY REQD

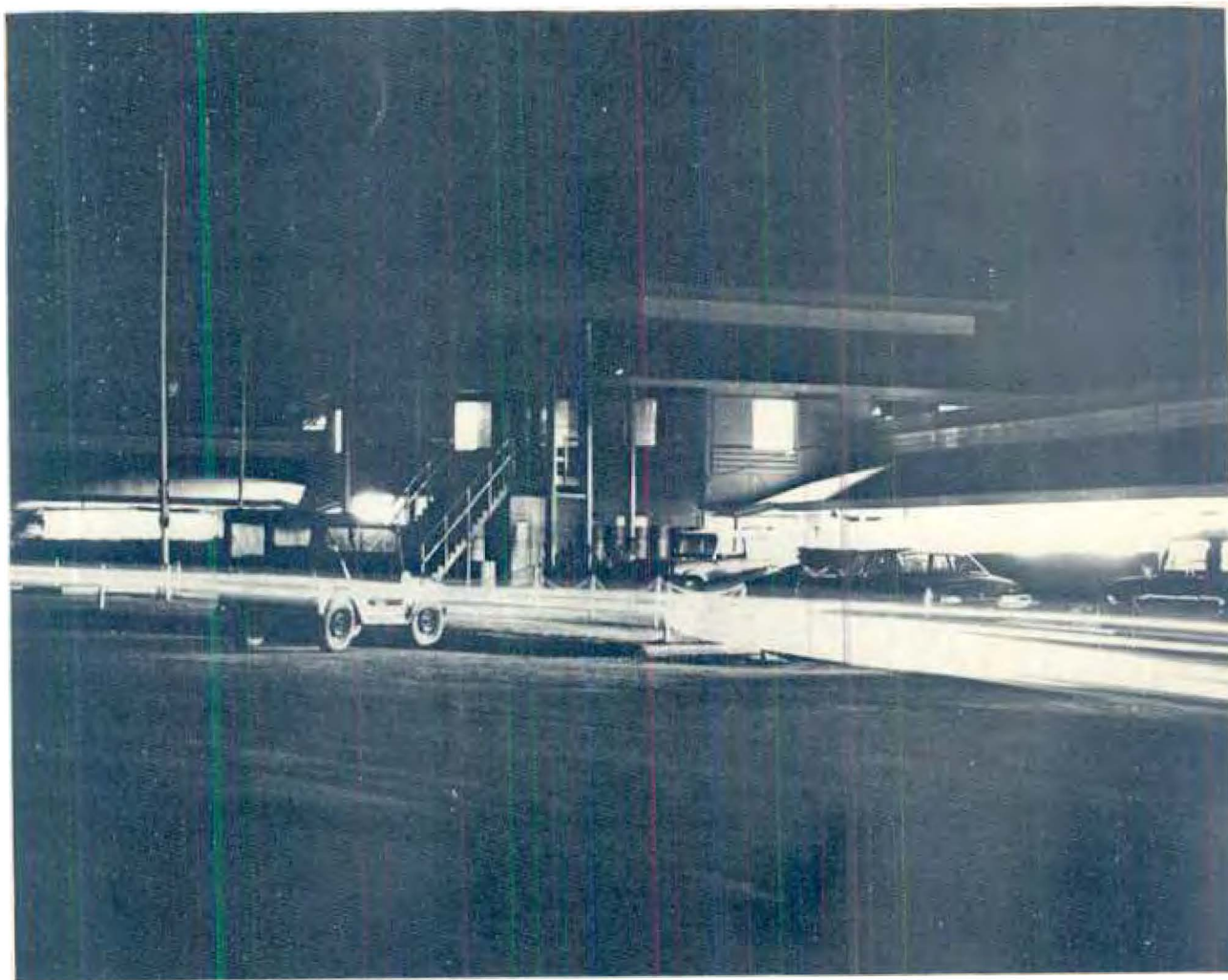
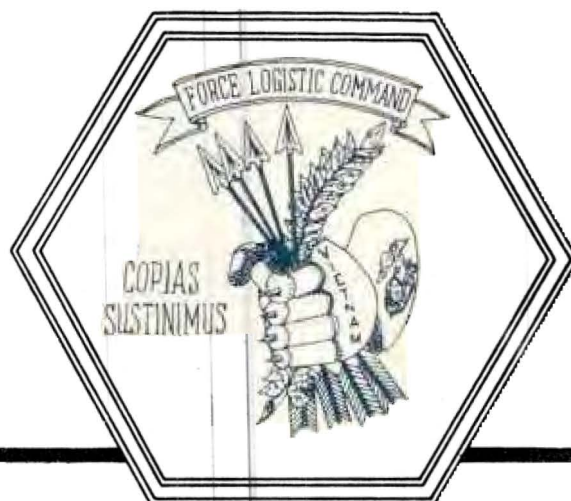
QTY RECD

BAL REQD

SUSTD SPT

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SECTION	SIGNATURE	EXT	DATE

*Command Directory*





## FOR OFFICIAL USE ONLY

## COMMAND DIRECTORY

## HEADQUARTERS

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

1 January 1969

<u>BILLET</u>	<u>NAME</u>	<u>RTD</u>	<u>PHONE</u>
COMMANDING GENERAL	BGen M. J. PADALINO	Nov 70	2106
Aide-de-Camp	1stLt J. D. HOWARD	Oct 70	2106
Sergeant Major	SgtMaj R. W. WARREN	Jul 70	2101
CHIEF OF STAFF	Col J. L. TOBIN	Jul 70	2105
Staff Secretary	Maj I. W. NEELY	Apr 70	2142
Admin Chief	Sgt D. A. KUHN	Sep 70	2142
Officer-in-Charge, LOC	Capt J. R. WEIBEL	Aug 70	2138/2139
Asst CofS, G-1	LtCol J. E. REDELFIS	Jul 70	2121/2120
Asst G-1	Capt H. C. BOWDEN	Mar 70	2121
Admin/Casualty Rpt O	WO R. L. VINCENT	Oct 70	2120
CarPlan Officer	Capt P. J. DONLEY	Mar 70	2605
Education Officer	1stLt L. H. SHELLABARGER	Oct 70	2337
Personnel Officer	1stLt W. R. DALE	Feb 70	2161/2401
Camp Books Exchange Officer	Capt C. E. COOK	Oct 70	2633
FLC Locator Service			2639
Asst CofS, G-2	LtCol R. L. SOLZE	Oct 70	2122/2587
Asst G-2	2ndLt J. S. DAUGHERTY	Nov 70	2122/2587
Command Inspector	LtCol R. L. SOLZE	Oct 70	2122/2587
G-2 Chief	SSgt H. A. GRASSFIELD	Aug 70	2122
Asst CofS, G-3	Col W. W. STORM III	May 70	2123/2603
Asst G-3	LtCol C. C. BUCKLEY	Jun 70	2123/2603
Admin Officer	CWO-2 J. E. ROGERS	Sep 70	2123/2603
Admin Chief	Sgt D. L. GOODING	Oct 70	2123/2603
Asst G-3 Maint	LtCol J. F. MATHIS	Nov 70	2103/2480
MT Maint	CWO-4 J. S. PURDY	Aug 70	2103/2480
Comm/Elec Maint	Capt W. R. CARR	Jul 70	2167/2480
Engr Maint	Capt J. C. DANGLER	Aug 70	2167/2480
Ord Maint	Capt M. A. STICKLER	Apr 70	2167/2480
Asst G-3 Supply	Maj W. P. HILLSMAN	Jul 70	2125/2126
Proj Officer	1stLt L. A. BURRILL	Oct 70	2125/2126
Sup Opns Chief	GySgt P. GUILLORY	Aug 70	2125/2126
Asst G-3 Opns	LtCol R. L. PALMER	Aug 70	2127/2130
Asst Opns Officer	Maj C. R. PATTON	Oct 70	2127/2130

Asst G-3 Ammo	Maj F. T. WOLFE	Jun 70	2259/2402
Asst Ammo Officer	WO-1 C. R. BALDWIN	Oct 70	2259/2402
OIC Ammo/ICP	Capt F. NATT Jr	Feb 70	2402/2259
Quality Assurance	Maj J. T. MARREN	May 70	2412/2649
ROK/LLT	Maj J. F. CROWLEY	Jun 70	2264/2437
NCOIC Graphic Arts	Sgt J. L. TEASLEY	May 70	2470
 Asst CofS, G-4	 LtCol M. H. IVINS	 Aug 70	 2124
Asst G-4	Maj R. C. BRUCE	Oct 70	2124
Safety Officer	1stLt H. W. STEEL	Aug 70	2265
Safety Chief	MSgt J. F. PARRISH	Apr 70	2265
Engineer	Maj G. P. GIPSON	Aug 70	2504
Asst Engineer	Capt F. C. WULFECK	Oct 70	2504
Engineer Chief	GySgt J. M. LARSEN	Apr 70	2504
Opns Officer	Maj M. F. WATERS	Dec 70	2251
Opns Chief	GySgt J. P. VELASQUEZ	May 70	2251
Sup Officer	Capt A. J. QUIGLEY	Oct 70	2251
Sup Chief	MSgt C. E. ABBOT Jr.	Jun 70	2251/2454
Logistic Chief	SSgt L. C. POWERS	Aug 70	2124
MT Officer	Maj K. W. KING	Jun 70	2241
MT Chief	MSgt J. R. TATUM	Jul 70	2241
III MAF GPC Officer	Maj R. A. MILLER	Aug 70	2147
Food Serv Officer	Capt W. E. TOOMBS	Jul 70	2617
Mess Administrator	CWO-2 R. E. CRUTCHFIELD	Jul 70	2617
Emb/Ord Officer	CWO-2 E. U. SMITH	Jul 70	2454
Embark Chief	MSgt P. E. KILFEATHER	Aug 70	2251/2454
 Asst CofS, G-5	 Maj R. E. JOHNSON	 Jul 70	 2246/2346
Chief Clerk	Sgt L. L. SCAMARA	Nov 70	2246/2346
Personal Response Officer	1stLt T. B. PORTER	May 70	2246/2346
Personal Response NCO	SSgt H. C. JONES	May 70	2246/2346
OIC IRO	1stLt G. E. KEETON	Feb 70	2305/2568
IRO CHIEF	SSgt D. J. BLANCHARD	May 70	2305/2568
 Asst CoS, COMPTROLLER	 LtCol F. R. WARREN	 Aug 70	 2145
Comptroller Chief	MSgt J. E. KISER	Aug 70	2145
Asst Compt/Budget Officer	Capt J. M. CHANCE	Sep 70	2145
Budget Chief	GySgt J. J. DOWLING Jr.	Oct 70	2145
Fiscal Officer	2ndLt D. L. COWAN	Sep 70	2405
Fiscal Chief	GySgt T. K. FRIZZELL	Oct 70	2405
 ADJUTANT	 Capt T. A. WHITE	 Nov 70	 2108/2505
Asst Adj/Awd Officer	CWO-3 D. G. CAPPS	Dec 70	2108/2505
Admin Chief	MSgt D. R. GUSTIN	Sep 70	2108/2505
OIC S&C/RPS CUSTODIAN	WO-1 S. G. OCHOCO	Nov 70	2606
S&C FILES CHIEF	Sgt T. W. MOUSER	Sep 70	2606
CONGRINT/SPLINT Clerk	Cpl D. W. EDINS	Feb 70	2505
Directives/Guard Mail	PFC T. S. BARRON	Sep 70	2484
Madevac Records NCO	Sgt W. W. KROOG	Jun 70	2484
Message Center	Sgt D. W. SWANSON	Aug 70	2484
Hosp Liaison Officer	1stLt C. J. JACKSON	Nov 70	951-2807
Repro Chief	SSgt C. R. LOVETT	Apr 70	2373

ASC (DPO) DIRECTOR	LtCol G. L. YUNDT	Feb 70	2260/2178
Asst Director ASC	Maj T. W. BUSCHMAN	Aug 70	2260/2178
Systems Design/Program Officer	Maj W. G. ROBERSON	Aug 70	2393/2260
MM Systems Officer	Capt C. M. BARTLEY	Feb 70	2689
MMS/PAS Officer	Capt F. ECKERSEN	Nov 70	2507
Asst MMS/PAS Officer	WO J. L. SCHELL	Nov 70	2507
Operations Officer	1stLt L. J. MEYERS	Jul 70	2217/2627
Asst Opns Officer	1stLt R. P. BORNEMAN	Apr 70	2627/2217
Programming Officer	Capt R. E. BENTON	Nov 70	2434
Programming Officer	1stLt J. A. JONES	Jul 70	2336
Programming Officer	2ndLt C. H. COX	Apr 70	2434
Documentation Officer	CWO R. V. WILLIAMSON	Jun 70	2351
Installation Chief	MGySgt J. N. CASTON	Jun 70	2260/2178
OIC, DPP #10	1stLt R. P. BORNEMAN	Apr 70	2691
OIC, DPS #28	Capt R. C. FISHER	Nov 70	957-5161
OIC, DPP #34	2ndLt C. C. DAVIS	May 70	Quang Tri DPP #34
CCP, OIC	LtCol T. G. ELLERY	Feb 70	2229/2307
Asst OIC, CCP	Capt T. B. CULLEN	Jul 70	2229/2307
OIC, Operations	Maj R. X. HAMILTON	Jul 70	2558/2308
OIC, Stock Mgt	Capt J. M. LEEHLEDER	Oct 70	2239/2449
OIC, Plans	Capt S. F. CAPPIELLO	Apr 70	2653/2534
OIC, Medical	LtJG G. L. GARDNER	Jan 70	2411
Supply Chief	MGySgt J. L. ROGERS Jr.	Feb 70	2229/2307
Tech & Research	GySgt G. E. GIBSON	Aug 70	2408
OIC, Sec Repairables	2ndLt G. I. WATANABE	Oct 70	2494
Customer Service	GySgt D. J. MABRY	Apr 70	2407
COMMAND CHAPLAIN	Capt R. M. HARRISON	Feb 70	2184/2384
Asst Command Chaplain	Cdr A. C. VOLZ	Dec 70	2184/2384
DISBURSING OFFICER	Maj K. F. MAY	Sep 70	2171
Asst Disb Officer	Capt G. ANTLE	Jun 70	2171/2309
Deputy Disb Officer	1stLt J. T. CLINTON	Jul 70	2409
Deputy Disb Officer	1stLt L. W. MAKENS	Aug 70	2409
Deputy Disb Officer	WO-1 W. F. HILTON	Aug 70	2309
Deputy Disb Officer	WO-1 C. H. BARTON Jr.	Jun 70	2509
NCOIC Enl Accounts	MSgt E. M. AROS	Jun 70	2509
Disb Chief	MSgt E. I. COOPER	Aug 70	2171/2309
CLUBS OFFICER	Capt R. L. SOUSA	Sep 70	2146
Treasurer, COM(O)	CWO-2 R. E. CRUTCHFIELD	Jul 70	2146
Treasurer, CSA	CWO-2 E. W. PETERSON	Sep 70	2146
Treasurer, SNCO Clubs	MSgt G. KOSSMANN Jr.	Feb 70	2545
Treasurer, Enl Clubs	GySgt T. R. WEIGHTMAN	May 70	2545
Clubs NCOIC	MGySgt L. E. ADAMS	Apr 70	2146
NCOIC-Warehouse	SSgt C. E. SPRINGER	Dec 70	2609
PUBLIC AFFAIRS OFFICER	1stLt C. B. SIMMONS	Jul 70	2137
Public Affairs Chief	GySgt W. C. HOUGH	Dec 70	2137
Photo Chief	GySgt J. F. FRALEY	Apr 70	2632



COMMAND SURGEON	LCdr A. J. STONE	Jul 70	2588
Medical Admin Officer	LCdr G. E. PRITCHARD	Jun 80	2245
Admin Chief	HMC K. D. MAINS	Aug 70	2245
Preventive Medicine Officer	LtJG K. A. RETHMEIER	Nov 70	2538
Dental Officer	LCdr D. J. KNOEDLER	Nov 70	2517
CEO	Maj R. D. HAGAN	Aug 70	2160
COMTAC Pubs Control Officer	Maj R. D. HAGAN	Aug 70	2160
Asst CEO	1stLt D. E. KOPPENHAVER	Apr 70	2444
STAFF JUDGE ADVOCATE	Col A. R. PETERSEN	Jul 70	2135/2536
Deputy SJA	LtCol C. E. BUCHMANN	Apr 70	2536/2135
Asst SJA/Military Judge	Maj C. A. CUSHMAN	Jun 70	2353
Admin Officer	1stLt B. W. GOODRICH	Sep 70	2135/2536
Legal Chief	MGySgt H. L. TETRICK	Jul 70	2135
Review Chief	GySgt J. L. CROSS Jr.	May 70	2135
Military Judge	Capt W. M. WOOD	Sep 70	2353
Review Officer	Maj S. R. BALASH	Mar 70	2135
Review Officer	Capt C. E. WILLIAMS	Jul 70	2135
NCOIC SpCM Activity	GySgt J. E. CASEY	Sep 70	2680
Head Trial Counsel	Capt J. S. PAPA	Jul 70	2235
Trial Counsel	Capt J. A. BERGEN	Aug 70	2235
Trial Counsel	Capt E. R. LANIER	Mar 70	2235
Trial Counsel	Capt T. W. JARRETT	Jul 70	2235
Head Defense Counsel	Capt J. L. WESTNEY Jr.	Jul 70	2313
Defense Counsel	Capt D. B. SMITH	Nov 70	2313
Defense Counsel	Capt G. H. O'KEELY	Nov 70	2313
Defense Counsel	2ndLt R. L. FRANKS	Aug 70	2313
Defense Counsel	2ndLt R. S. TOWERS	Oct 70	2663
Defense Counsel/Foreign			
Claims Officer	2ndLt J. R. HENDERSON Jr.	Oct 70	2663
Reporters Section	GySgt J. E. CASEY	Sep 70	2680
CID Investigator	GySgt J. BEENE	Apr 70	2569
Trial Counsel	Capt R. E. PARKER	Jul 70	2235
SPECIAL SERVICES OFFICER	Capt W. "O" "A" RASKE	Sep 70	2612
Asst Spl Serv Officer	2ndLt R. J. BROWN	Nov 70	2612
Special Services Chief	GySgt T. WELLS	Jun 70	2612
Custodian Recreation Fund	CWO-3 R. C. MILLER	Jul 70	2301
Supply Chief	GySgt T. A. CAPOCCIONI	Jun 70	2301
TRAINING OFFICER	Capt V. A. SORDELLO	Jun 70	2501/2431
NBCO/OIC Ldr School	Capt V. A. SORDELLO	Jun 70	2501/2431
Training/NBC NCO	SSgt C. P. ELIA	Nov 70	2501/2431
STAFF TRAFFIC MANAGEMENT OFFICER	Capt R. B. MCCLURE	Mar 70	2203
Asst Staff TMO	CWO T. C. KENDRICK	Nov 70	2380
NCOIC	Sgt W. C. EGERLAND	Nov 70	2380

RED CROSS REPRESENTATIVE	Mr. W. T. BLANKENSHIP	Jul 70	2644/2244
Asst Field Director	Mr. P. ANDERSON	Oct 70	2644/2244
PUBLIC WORKS OFFICER	LtJG J. H. THOMPSON	Nov 70	2343
Trouble Desk			2604
PURCHASING AND			
CONTRACTING OFFICER	Maj R. M. GAMBLE	Aug 70	957-3215/MOTLEY 229
Procurement Chief	MGySgt R. E. PHILLEY	Jan 70	957-3215/MOTLEY 229
OIC TRANSIENT FACILITY/			
R&R CENTER	LtCol C. J. TYSON	Apr 70	957-3133
Asst OIC	Maj W. C. WESSEL	May 70	957-4204
Admin Chief	Sgt C. ELLIS Jr.	Nov 70	957-3133/4786
NCOIC Operations	GySgt S. H. AKINI	May 70	957-4786
Security			957-4782
IRO			957-4785
Messhall			957-4781
FLC Liaison NCOIC	GySgt R. E. DELLINGER	sep 70	957-4788
III MAF Liaison NCO			957-4367
1st MAW Liaison NCO			957-4788
1st MarDiv Liaison NCO			957-4789
Camp BUTLER Liaison NCO			957-3325
PanAm Ticket Office			957-3691
H&SEN (-) REIN, 1ST FSR/FLC			
Commanding Officer	LtCol L. R. WEBB	Oct 70	2166
Executive Officer	Maj L. N. WARD	Nov 70	2315
Adjutant	1stLt E. C. FORD	Mar 70	2515
SUPBN (-) REIN, 1ST FSR/FLC			
Commanding Officer	Col R. W. CALVERT	Oct 70	2216
Executive Officer	LtCol G. C. PACKARD	Oct 70	2345
Adjutant	Capt W. C. HICKEY	Apr 70	2422
MAINTBN (-), 1ST FSR/FLC			
Commanding Officer	LtCol E. C. MORRIS	Oct 70	2188
Executive Officer	Maj F. MACBETH	Jul 70	2188
Adjutant	Capt R. POST Jr.	Jun 70	2457
FLSG-BRAVO/1ST SERVEN, FLC			
Commanding Officer	Col D. E. MORIN	Aug 70	2281
Executive Officer	LtCol W. J. BEER	Jul 70	2358
Adjutant	Capt L. M. WENTWORTH Jr.	Nov 70	2297
SUB UNIT #1, H&SCo, FLSG-BRAVO			
Officer-in-Charge	Maj E. W. EVERSOLE	Jan 70	958-2453
Executive Officer	Maj R. D. BANE	Dec 70	958-2954
1ST MILITARY POLICE ATTALION			
Commanding Officer	LtCol S. D. THOMAIDIS	Jun 70	957-3156
Executive Officer	Maj J. P. MARADA	Jul 70	957-3156
Adjutant	2ndLt J. E. MAYO	Oct 70	957-3168

3RD MILITARY POLICE BATTALION

Commanding Officer	LtCol C. FIMIAN	Oct 70	954-6120/6171
Executive Officer	Maj G. F. MEYERS Jr.	Apr 70	954-6120/6171
Adjutant	Capt C. D. ECKMAN	May 70	954-6120/6171

7TH MOTOR TRANSPORT BATTALION

Commanding Officer	LtCol R. L. PRATHER	Oct 70	951-3379
Executive Officer	Maj G. R. PITZEL	Nov 70	951-3479
Adjutant	2ndLt J. D. PERRY	Mar 70	951-3779

CAMP BOOKS, RED BEACH

Camp Commander	LtCol L. R. WEBB	Oct 70	2166
Executive Officer	Maj L. N. WARD	Nov 70	2315
Sergeant Major	SgtMaj J. D. FLOYD	Mar 70	2415



T. A. WHITE  
Captain, U. S. Marine Corps  
Adjutant



photo no: 3-1810-70

PHOTO CAPTION

QUARTERMASTER GENERAL'S VISIT--Major General Wallace H. Robinson Jr., center, 20th quartermaster general of the Marine Corps, visited Force Logistic Command (FLC) headquarters in January 1970. Here Chief Warrant Officer Wilburn Ivy, left, FLC bakery officer, explains the breadmaking procedure to MajGen. Robinson and Brigadier General M. J. Padalino at the FLC bakery, which makes 23,000 pounds of bread and 3200 dozen donuts daily. (U. S. Marine Corps Photo by LCpl. A. Wiegand.)

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TAB J 01 EN

Accompanying Art for Release No. 16-70  
Release No. 17-70  
Photo No. 1-1690-70

ANOTHER STREAMER--Lieutenant General Henry W. BUSE, Commanding General, Fleet Marine Force, Pacific, clips on the Navy Commendation Streamer to Force Logistic Command's colors as Brigadier General Mauro J, PADALINO, Commanding General, Force Logistic Command, looks in with pride in ceremonies at Camp Jay K. BOOKS, eight miles northwest of Danang. (U. S. Marine Corps Photo by First Lieutenant C. B. SIMMONS)



TAB I 01 ENCL 4

COMMAND LECTURE--The Retrograde facility briefing officer explains the workings of the facility to (l-r): Lieutenant General Herman Nickerson, Jr., Commanding General, III Marine Amphibious Force; General Leonard F. Chapman, Jr., Commandant of the Marine Corps; Brigadier General M.J. Padalino, Commanding General, Force Logistic Command; and Colonel Robert W. Calvert, Commanding Officer, Supply Battalion, Force Logistic Command. (U.S. Marine Corps Photo by Lance Corporal Al Wiegand)

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TAB J<sup>#3</sup> 01 ENCL



Photo 822-7'

PHOTO APPEARS

ARMY COLONEL --During of Thurmonduary 1970 vi.  
to For regi command ed gener tor Mainten.  
Battal. Fr af gh Ma Mac Be execu  
Maintenance tal ol Thurm S- Ke Cunningham and ap ain  
Burr commanding Engine Main en: ompany  
Marin Photo by Sgt Heikkia )

o-



photo no: 3-1843-70

PHOTO CAPTION

KOREAN MARINE COLONEL TOURS FLC--Colonel Kwang Soo oh, third  
chief of staff, Second Marine Brigade, Republic of Korea, toured  
Maintenance Battalion on his January 1970 fact finding visit to Force  
Logistic Command. Escorting Col. Koh and his party are Captain Walter  
D. Huels, left, executive officer, Ordnance Maintenance Company, and  
Major F. Mac Beth, executive officer, Maintenance Battalion, fifth left.  
(U. S. Marine Corps Photo by LCpl. A. Wiegand.)

- USMC -



TAB J<sup>45</sup> of ENC

UNCLASSIFIED

Force Logistic Command Fact Sheet

14 Dec 1969

Subj Retrograde Facility

I GENERAL

A. The function of the retrograde facility is as follows

1. Retrograde of artillery brass which must be washed, separated and loaded aboard sea/land vans and shipped out.

2. Preparation and shipment of secondary depot repairable and major end items in communications-electronics, engineer, general supply, motor transport and ordnance categories up to 60 ton tracked vehicles.

B The project will consist of the following

Hardstands

2-Loading ramps (1 with grease rack)

Receiving building

Administrative building

Security locker

Body armor building

Clothing bin

Incinerator

2-Burn out latrines

4-Guard towers

Brass retrograde

Flammable storage building

Preservation, packaging and packing building

Box factory

Settling tank

Security fence

C. The project is broken down into horizontal and vertical construction. A breakdown of the two categories by percentage of the total project is as follows:

1 Horizontal - 37%

2 Vertical - 63%

II CURRENT STATUS/FORECAST

A. The project is under construction with an estimated Beneficial Occupancy Date of 10 January 1970.

UNCLASSIFIED

TAB K of ENCL



UNCLASSIFIED

Subj: Retrograde Facility

B. At this time a completion report is as follows:

1. Horizontal - 70%
2. Vertical - 12%

III. RECOMMENDATION: None

Prepared by: Major T. J. GIPSON, USMC

UNCLASSIFIED

Force Logistic Command Fact Sheet

18 December 1969

Subject: FLC Current Organization

I. GENERAL:

A. The redeployment of the 3d Marine Division occasioned a realignment of the FLC support mission and organizations.

B. On 7 November 1969 the FLSG-ALPHA/3d Service Bn was deactivated and the 3d Service Bn flag transferred to Okinawa under control of the 3d Marine Division.

C. FLSG-"B"/1st Service Bn assumed the responsibilities of support to the 1st Marine Division in the Danang TAOR on 7 November 1969.

D. Upon the retrograde of all support activities in the Dong Ha/Quang Tri area, the 7th Motor Transport Bn was moved to Camp Adenir in East Danang and Op Con was removed from FLSG-"B" on 15 December 1969.

II. CURRENT STATUS/FORECAST:

A. The current mission has been stated as follows:

TO PROVIDE SUSTAINED LOGISTICAL SUPPORT TO MARINE GROUND AND AIR UNITS OF THE III MARINE AMPHIBIOUS FORCE, INCLUDING ISOLATED COMPONENTS THEREOF WHEN DEPLOYED ON AN INDEPENDENT MISSION, AND TO OTHER ORGANIZATIONS AS MAY BE DIRECTED. TO MAINTAIN THE CAPABILITY TO FORM A FULL T/O SERVICE BATTALION, MARINE DIVISION, INCLUDING PERSONNEL AND EQUIPMENT, WHEN DIRECTED BY HIGHER HEADQUARTERS.

B. The current organizational chart is as shown on TAB A hereto.

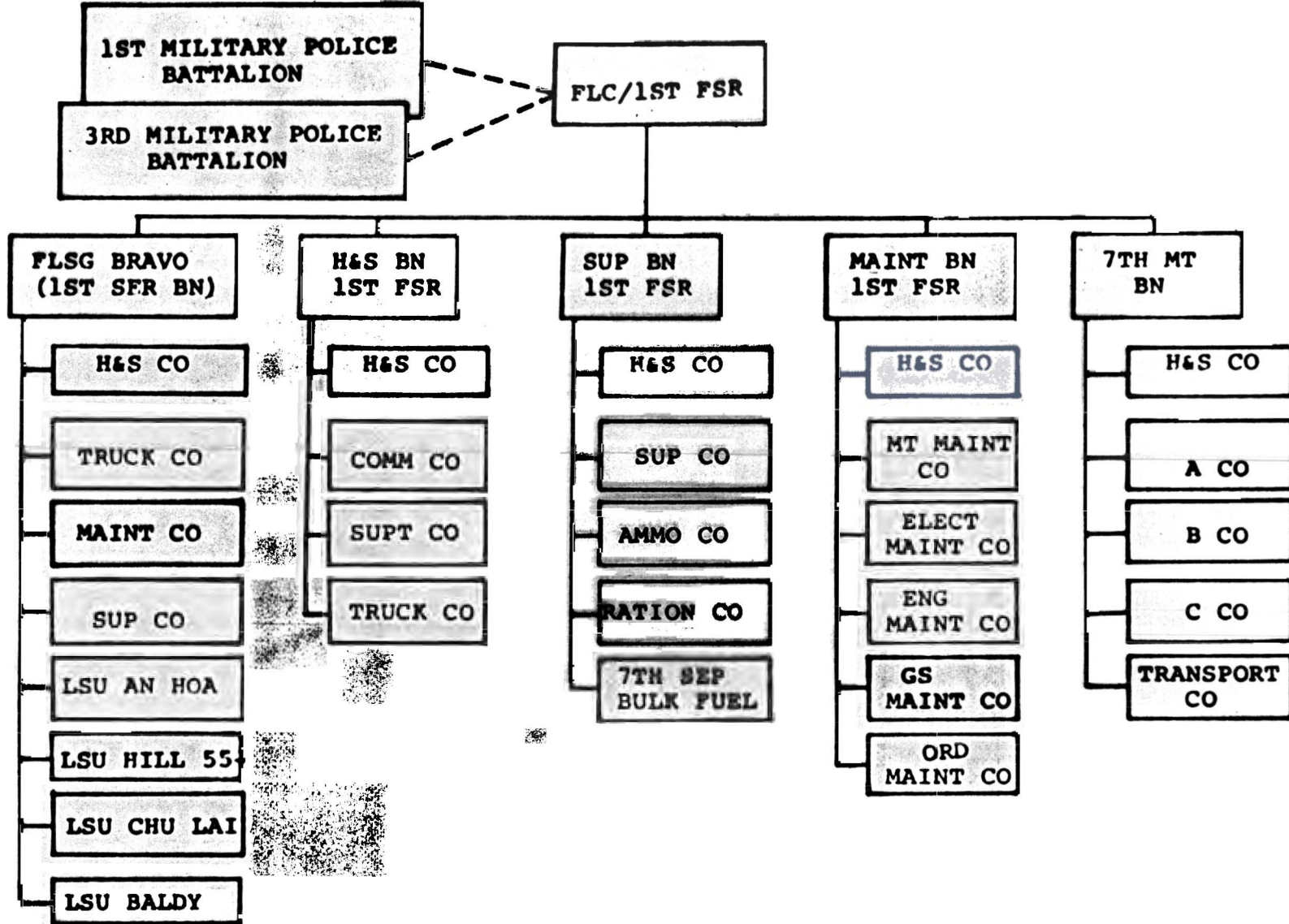
III. RECOMMENDATIONS:

None. Submitted for information only.

Prepared by: LtCol C. C. BUCKLEY, USMC

Supplemental Data Sheets Attached.

TAB: A: FLC CURRENT ORGANIZATIONAL CHART.



----- AD CON  
===== COMD



UNCLASSIFIED

Force Logistic Command Fact Sheet

18 December 1969

Subject: Logistic Support of Marines Remaining in NICTZ

1. GENERAL: As the Third Marine Division redeployed out of RVN, FLSG-Bravo, Force Logistic Command was redeployed to Danang. Their purpose of providing Logistical Support to the Third Marine Division, being assumed by the Third Service Battalion on Okinawa. Several smaller units remained in NICTZ either attached to or in support of Army units. The senior Army command being the XXIV Corps with headquarters at Phu Bai. The Marine Corps units remaining are receiving general support by the Army and specific support by Force Logistic Command when the item is unavailable from an Army source. The following actions have transpired.

A. Turnover of stocks occurred on a reimbursable basis. Where the Navy Support Activity, Danang was the source of supply the transaction has been handled as a paper turn-in for full credit; paper issue by the Navy to the Army. This procedure was followed for Class I, III and IV. Class V was handled differently because items required for support of USMC units will be supplied by Force Logistic Command and the financial accounting is by Headquarters Marine Corps. Items of Class V (W) which were not required to support USMC units in NICTZ were transshipped to Danang. Class V (W) remaining was received by the Army conditioned upon existing Project 972 Class V, are being removed to Force Logistic Command storage areas in Danang.

B. Common support functions, previously the responsibility of Force Logistic Support Group Bravo have been, or are being, assumed by the Army. These functions are:

- (1) Control of POL and cargo moving across the Dong Ha Ramp.
- (2) Operation of the fuel transfer point at Cua Viet.
- (3) Class I resupply.

UNCLASSIFIED

19 Dec 1969

FLC FACT SHEET

Subject: REDEPLOYMENT PLANNING

II. CURRENT STATUS/FORECAST

A. As of this date the plan and various annexes are completed and being promulgated. TAB A indicates the development process.

B. Continuous review is being made and will continue, based upon new information regarding troops to be supported, material to be retrograded, and functions to be deactivated/reassigned.

C. A related Fact Sheet on shipping requirements is being provided separately.

III. RECOMMENDATION

None. Submitted for information only

Prepared by: Col. WILLIAM W. STORM, III, USMC

Supplemental Data Sheets attached

TAB A: REDEPLOYMENT PLANNING  
SCHEDULE MILESTONE CHART

UNCLASSIFIED

II. CURRENT STATUS: Units previously supported by Force Logistic Command and remaining in NICTZ are listed on TAB A. These units depend upon the Army supply and maintenance system now in effect. When required items cannot be provided by the Army, requisitions are submitted to Force Logistic Command. Liaison personnel are being placed in the Army ASP's at Phu Bai and Quang Tri to assist units in drawing their ammunition and in record keeping and reporting for Force Logistic Command.

III. RECOMMENDATION: None submitted for information only.

Prepared By: LtCol R. L. PALMER, USMC

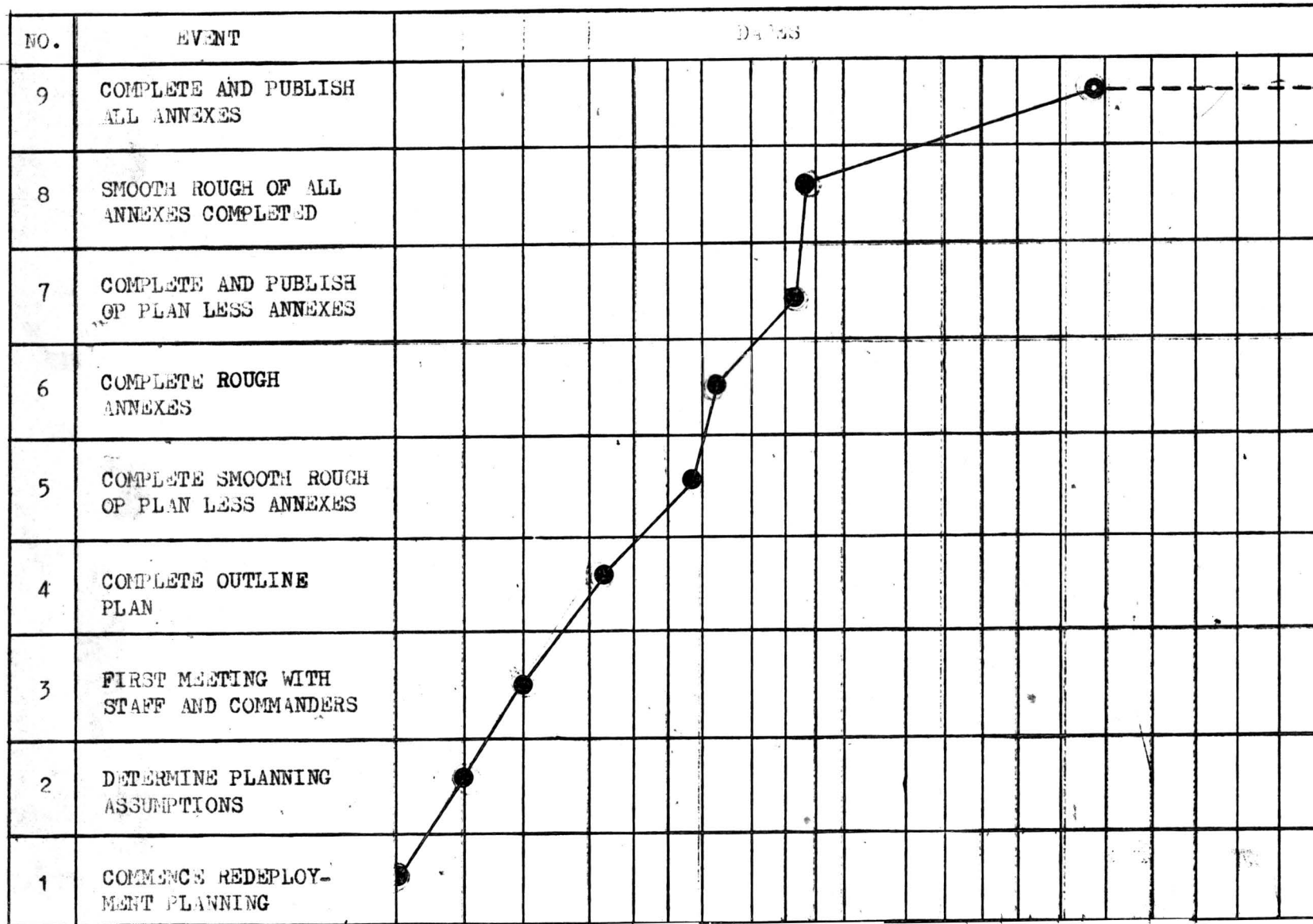
Supplemental Data Sheets Attached.

TAB: A: UNITS PREVIOUSLY SUPPORTED  
BY FLC AND REMAINING IN  
NICTZ



# PLANNING SCHEDULE

18 DEC 1969



TAB #4  
ENC

TAB A

UNCLASSIFIED

FLC FACT SHEET

19 DEC 1969

Subj: Shipping of Retrograde Mat

Ref: (a) FLC Fact Sheet, Subj: Redeployment Planning, DTD 18 Dec 69

I. GENERAL:

Related to the Fact Sheet on Redeployment Planning, ref (a), this command has developed data relative to the requirements for shipping of retrograde material from SVN to another designated location. The figures shown below are gross figures and may be reduced through turnover of assets to other services, shipment prior to R-Day, and shipment of excesses now being accomplished.

As is indicated, such a volume of materiel will require continuous availability of shipping for a considerable period of time. Under the assumption that other requirements of other services will also exist, both for incoming cargo and retrograded cargo, the time element for completion of shipping is extremely vague.

II. CURRENT STATUS

Based upon current data from the MACV Forces and Material Reports (FAMREP) and monthly updates from the organic units, the following requirements are considered to exist for shipping:

<u>Type Asset</u>	<u>Short Tons</u>	<u>Measured Tons</u>
FLC Stocks, Maintenance Float, Retrograde	170,571.5	292,515.0
Organic Supplies and Equipment	5,836.8	13,582.5
Excess Personal Baggage	444.9	962.1
Garrison Property	322.4	5,666.8
Non-Appropriated Fund Equipment (SpecServ & Clubs)	256.0	4,117.3
Lease Equipment (IBM and Fixed Plan Teletype)	49.2	166.1
<u>TOTAL</u>	175,480.8	317,009.8
Organic Vehi	295,156 Square feet	

UNCLASSIFIED  
TAB 3 01 ENCL

UNCLASSIFIED

FLC FACT SHEET

Subj: Shipping of Retrograde Material

III. RECOMMENDATION:

That early attention be given at all levels to recognize the magnitude of the problem regarding the shipment of materiel from SVN, and that plans for making required shipping available to establish realistic time frames. These time frames should be provided to this Command as soon as possible after the redeployment decision is made so that appropriate increments of materiel are assembled for shipment.

Prepared by: Col W. W. STORM, III, USMC



BRIEFING AGENDA

FOR

3 JANUARY 1970

<u>TIME</u>	<u>SUBJECT</u>	<u>BRIEFING OFFICER</u>
1330	MOVEMENT OF ELECTRONIC MAINTENANCE COMPANY TO CAMP BOOKS	CAPT RUSSELL
1340	INTERMEDIATE LEVEL CRYPTO REPAIR FOR THE KY-38	CAPT CARR
1350	MERGER OF FLSG ALPHA AND FLSG BRAVO ORGANIC ACCOUNTS	LT QUEBODEAUX
1400	RESTRUCTURE OF THE R&R PROGRAM	CWO-3 CAPPS
1410	III MAF CORRECTIONAL CENTER IMPROVEMENTS	LTCOL FIMIAN
1420	UPDATE OF INCIDENT REPORTING	CAPT WEIBEL
1430	MARES UPDATE	MAJ WATERS

	AC	STRENGTH	LOCATION
1ST 8" HOW PLT	M21270	219	QUANG TRI
5TH 175 GUN BTRY	M21257	244	DONG HA
	M00016		PHU BAI
	M00016	735	PHU BAI
III CAG	M20251	562	PHU BAI
IV CAG	M20256	341	QUANG TRI
3D BRIDGE CO (PLT)		60	GIA LE
3D RECON CO	M28352	147	PHU BAI
DET 3RD MARDIV (SCAMP)	M13001	50	QUANG TRI
OPER CO 1ST RADIO BN		135	DONG HA CON THIEN
MAG 16 DET		203	PHU BAI
2 ASRAT DET		30	QUANG TRI FSB BRGHM
5TH CIT		2	QUANG TRI
11TH ITT		2	QUANG TRI

FLC FACT SHEET

Subject: REDEPLOYMENT PLANNING

18 Dec 1969

I. GENERAL:

In view of the present plans existing concerning the redeployment of combatant troops units from SVN, a plan for this Command is being developed to provide an orderly withdrawal of organizations and material. This plan is based upon the following assumptions, which have been developed within FLC:

1. The basic Logistic Support Organizational Concept embodied in FLC, i.e., all major support from one organization, will be retained in-country until redeployment of all III MAF ground units is complete.
2. Should Marine Air Wing elements remain in-country after all ground units redeploy they will be made self supporting to include the capability of 1401 computer support. Some FSR assets (personnel and/or material) will be attached or placed in direct support: probably similar to the special detachment which supported operation SHU-FLY in 1964.
3. Combat and combat support units will redeploy in increments.
4. FLC will redeploy in increments, but these increments will not be in direct proportion to the units supported due to (a) the need to continue to support remaining units and (b) many support functions are unable to be split the same as supported units.
5. A large portion of FLC will be in the last increment to redeploy as FLC is expected to be tasked with the final roll-up/disposition of logistic material assets.
6. FLC will not experience any significant personnel reductions prior to the redeployment of supported units. When personnel reductions are received consideration will have been given to the FLC mission to roll-up and be the last to depart.
7. The minimum time to redeploy FLC as now constituted will be six (6) months.



19 Dec 1969

FLC FACT SHEET

Subject: REDEPLOYMENT PLANNING

8. With the completion of the FLC redeployment, logistic support for the 2nd ROK MARINE BRIGADE and the 11th LOGISTIC SUPPORT BATTALION will be provided by another U. S. or RVN organization.

9. The final element of FLC to redeploy will be moved as a Unit.

10. Functions and material now provided by NSA Danang will still be available from them, a relieving agency (e.g. ARMY SUPPORT COMMAND, Danang), or some in-country source.

11. Retrograde of classes of supplies

I, III, V, & VIII	none
II, VII, & IX	most
V	some (Marine Corps Peculiar) - note: pay back at departmental level.

12. Designated Garrison Property will be retrograded.

13. Various modes of transportation will be used to include; commercial shipping, combat shipping, sealand, commercial and government air.

14. Support of the Automated Services Center (ASC) of III MAF or comparable computer support will be available as long as required. This will include 1401 support for any units remaining in-country and if required Service Battalion Fleet Stock Account Programs.

15. Camp BOOKS will be occupied by another FWMP or RVN organization. Other camp facilities of FLC may or may not be occupied, therefore a plan for both turnover or mothballing will have to be developed for these sites.

16. Excess material in the possession of redeploying units will (a) be transferred to other units to fill T/E deficiencies or (b) retained for shipment if the unit is going to CONUS. In other situations material will be turned in to FLC.

While current planning is proceeding on the above assumptions, flexibility will be maintained so to respond to firm decisions by higher authority which impact on FORCE LOGISTIC COMMAND areas of responsibility.

TAB <sup>#4</sup> 01 ENCL 11

BRIEFING AGENDA  
FOR  
7 February 1970

<u>TIME</u>	<u>SUBJECT</u>	<u>BRIEFING OFFICER</u>
1330	Class V Automated Inventory Management System-G-3	Major MARREN
1340	FMFPAC Equipment Rebuild Program-G-3M	Capt DANGLER
1350	Initial Issue Provisioning G-3S	Major HILLSMAN
1400	Automated Shipping Control System-STMO	CWO KENDRICK
1410	End Item Control System- G-3S	Major WEATHERS

BRIEFING AGENDA  
FOR  
17 Jan 1970

<u>TIME</u>	<u>SUBJECT</u>	<u>BRIEFING OFFICER</u>
1330	REVISED MANAGEMENT AND ACCOUNTING PROCEDURES FOR MAINTENANCE FLOAT	CWO PURDY
1340	UPDATE OF INCIDENT REPORTING	CAPT WEIBEL
1350	DEVELOPMENT OF DATA PROCESSING STANDARDS	LTCOL UTLEY
1405	AUTOMATED SHIPPING CONTROL SYSTEM	CAPT MCCLURE
1420	MARES REPORT	MAJOR BRUCE

TAB L 01 ENCL (1)



BRIEFING AGENDA  
FOR  
24 JAN 1970

<u>Time</u>	<u>Subject</u>	<u>Briefing Officer</u>
1330	Location and Inventory Puri- fication Program	Capt. Redican
1340	3rd Service Bn T/E Deficiencies	Major Hillsman
1345	III MAF Correctional Center Improvements	LtCol Fimian
1400	ASP Security	Major Ward
1420	Maintanance/Shop Stores Progress Update	LtCol Mathis Major Dunn

PPRS BRIEFING AGENDA  
FOR  
31 January 1970

<u>Time</u>	<u>Subject</u>	<u>Briefing Officer</u>
1330	Establishment of Management Assistance Section	Major DEAL
	Intermediate Repair for KY-38	Capt. CARR
	Merger of FLSG A and FLSG B Organic Accounts	Lt. QUEBODEAUX
1400	Restructure of R & R Program	CWO CAPPS
1410	708 Card Presentation	Capt. QUIGLEY


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

FLCO 1740.1C  
32/RLS/r1  
28 Jan 1970

FORCE LOGISTIC COMMAND ORDER 1740.1C

From: Commanding General  
To: Distribution List

Subj: Request Mast

Ref:  U. S. Navy Regulations, 1948  
MARCORMAN  
MCO 5216.10  
FMFPACO 1740.1\_

1. Purpose. To promulgate procedures to be followed in exercising the right to request mast within Force Logistic Command.

2. Cancellation. FLCO 1740.1B

3. General. Articles 0709 and 1244 of reference (a), paragraph 1701 of reference (b), and references (c) and (d) emphasize the right of an individual to request mast with his designated Commanding Officer.

a. It is a basic principle of leadership that an individual Marine fully understand that he may seek the advice, understanding and appropriate assistance of his superiors including the lower echelons of command in effecting solutions to his personal problems.

4. Action

a. Commanding Officers will promulgate Request Mast procedures in accordance with references (a) and (b). Assurance will be published that personnel availing themselves of the right to request mast in good faith may do so without fear or prejudice to their interests.

b. Request Mast with the Commanding General, Force Logistic Command will be conducted on the first and third Wednesdays of each month at 1000 in the Commanding General's office, Headquarters, Force Logistic Command.



FLCO 1740.1C

28 Jan 1970

(1) Request for Commanding General's Mast will be made via the chain of command on an Administrative Action Form (NAVMC 10274) to this Headquarters, Force Logistic Command (Command Inspector).

(2) Request Mast of an urgent nature will be arranged as required. Appointment shall be requested from the Command Inspector.

(3) Intermediate Commanders will interview each individual requesting mast and make every attempt to resolve the problem at their level.

(4) Timely action is vital to the very nature of Request Mast. Intermediate Commanders will complete required action and forward request mast within 48 hours of receipt. In the event circumstances preclude the completion of action within this time frame an explanation of the reason for delay will accompany the request mast.

(5) Service records, statements and other pertinent matter will be furnished, if available, prior to request mast, particularly that information which will provide insight as to the action taken on the part of intermediate commanders in connection with the problem involved.

c. It is emphasized that personnel desiring the Request Mast need not state their problem to anyone except the Officer before whom he wishes to appear.

d. The contents of this Order will be brought to the attention of all personnel at regular intervals and posted on unit bulletin boards.

  
J. L. BIN  
Chief Staff

DISTRIBUTION: "A", "B", & "D"

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

FLCO P2100.3  
10/DEK/kvk  
28 Jan 1970

FORCE LOGISTIC COMMAND ORDER P2100.3

From: Commanding General  
To: Distribution List

Subj: Standing Operating Procedure (SOP) for Message  
Management

Ref: (a) FLCO 02100.2  
(b) FLCO 2303.1  
(c) FMFPacO 2110.3  
(d) FLCO 5030.1  
(e) CG FMFPac 190342Z MAY 67 (NOTAL)  
(f) FLCO P5510.1  
(g) NWIP 10-1  
(h) CINCPACFLT INST 2300.10\_  
(i) SECNAVINST 5210.11\_  
(j) OPNAVINST 2100.1\_  
(k) FMFPacO 2100.2  
(l) FMFPacO 2100.1  
(m) ForO 2100.1

Encl: (1) LOCATOR SHEET

1. Purpose. To promulgate standing operating procedures for the preparation and handling of all normal command message traffic processed through the Force Logistic Command communication center.

2. Cancellation. FLCO 2100.4

3. General. The message handling and preparation instructions set forth in this SOP are for the guidance of all general and special staff sections of this headquarters, the subordinate organizations of the Force Logistic Command, and other commands for whom the Force Logistic Command communication center maintains communication and crypto guard.

FLCO P2100.3

28 Jan 1970

4 Scope

a. This order relates to the processing of normal classified and unclassified message traffic, including data card messages.

b. Provisions for the management of messages requiring special handling are contained in reference (a).

c. Provisions for the management of magnetic tape messages are contained in reference (b).

5. Action. The preparation and handling of all normal command message traffic processed through the Force Logistic Command communication center will be in accordance with the instructions set forth in this SOP.

6. Certification. Reviewed and approved this date.



J. L. TOBIN  
Chief of Staff

DISTRIBUTION: "A" and "B"

Copy to: CEO (30)  
32nd NCR (5)  
3rd NCB (5)  
NMCB 1 (5)  
NMCB 121 (5)  
ACB-1, Det N (1)  
528th Ord Bn (2)  
58th TC Bn (5)  
478th Avn Co (2)  
172nd Prev Med Det (2)



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# RECORD OF CHANGES AND CORRECTIONS

Enter Change or Correction in Appropriate Column

Identification of Change or Correction		Date Entered	By whom entered (Signature; rank, grade or rate; name of command)
Change	Correction		



**28 JAN 1970**

LOCATOR SHEET

Subj: Standing Operating Procedure (SOP) for Message  
Management

Location: \_\_\_\_\_  
(Indicate the Location(s) of the copy(ies) of  
this publication.)

## SECTION I

101. GENERAL PROCEDURES. In order to provide for efficient management of message traffic which flows into and out of the Force Logistic Command Headquarters, it is essential that a clear understanding exist as to how the overall system functions. Messages constitute a large segment of the official correspondence for the Force Logistic Command, and, as such, should be managed with the same exactness as that applied to non-message correspondence. Every staff section which receives messages or originates messages for transmission comprises a segment of the message-handling system. Each message drafter or message releasing officer has as much responsibility for insuring efficient operation of the system as do the command communication center or the command message distribution agency.

### General Handling Procedures

a. Outgoing. The general flow of outgoing message traffic begins with the message drafter. After a message is correctly drafted, it passes to the releasing officer who signs the message as being ready for transmission. The message is then delivered by the drafting section to the communication center where a date-time-group (DTG) is assigned and the message is transmitted. After transmission, the message is reproduced in the appropriate number of copies and is then "backrouted"; i.e., "Has Been Sent" copies of the message are returned to the originating section, as well as other interested sections.

b. Incoming. When a message is received in the communication center, it is checked for flaws and is then processed as outlined later in this order. The message is then marked for distribution by a member of the adjutant section, after which it is reproduced in the required number of copies. These "run-off" copies are then delivered to the Headquarters building for pick up by the respective staff sections from the message distribution section.

c. Classified messages. Because of the control required for classified messages, one variation in the above procedures is necessary. For outgoing classified, the message will be delivered to the Secret and Confidential Files after release; the S&C Files will then deliver the message to the communication center for transmission.

d. Couriers. Personnel who pick-up or deliver messages to or from the communication center or the S&C Files must possess a security clearance at least as high as the classification of the messages handled. Additionally, couriers assigned to pick-up traffic from the communication center must

be designated in writing by the respective unit commander; a copy of such designation will be provided the officer-in-charge, FLC communication center.

## 2 Responsibilities

a. Communication Center. The communication center has the responsibility for transmission, reception, and reproduction of all message traffic for this Headquarters, subordinate units located at Red Beach, and other U. S. forces in close geographical proximity who require entry into the world-wide Automatic Digital Network (AUTODIN)

b. Adjutant. The adjutant section is responsible for internal routing of command messages within the FLC Headquarters. Unclassified messages will be distributed by the adjutant distribution section. Classified messages will be controlled and distributed by the S&C Files section. Delivery of messages to units who are addressees on messages, and for whom FLC provides communication guard, is a function of communications and will be effected by the communication center.

c. Message Drafters. Personnel who draft messages in the name of the Commanding General are responsible for insuring that the drafted message is accurate, and complies fully with the contents of this order and other pertinent directives.

d. Message Releasing Officer. Officers authorized to release messages in the name of the Commanding General are responsible for insuring that the message, as released, complies with this order and with other pertinent directives. The releasing officer, as the responsible individual for a particular message, must also insure that the message content is in consonance with command policies, as established by the Commanding General.

3. Mail Messages. The use of mail for transmission of messages is appropriate when an originator desires to have a reference date-time-group and use message format, but the information is not required by the intended recipient as rapidly as electrical transmission would provide. Additionally it is frequently possible to send a message to the Action addressees electrically, and mail the message to the Information addressees.

a. The use of mail for transmission is a decision of the drafter or releasing officer. In this connection, see paragraph 101.5 below. The communication center will not, on its own, send message traffic by mail, but will request authority to do so from the drafter or releasing officer when circuit conditions, or other circumstances, suggest mail as



the most efficient method for transmission. Drafters should mark "MAIL" beside each addressee to whom a message may be mailed.

b. The processing of outgoing mail messages will be the same as for other transmission media. The communication center will maintain envelopes and other materials required to process outgoing unclassified mail messages. The S&C Files section will maintain a similar capability for outgoing classified messages.

c. Incoming mail messages, normally received by the adjutant, will be delivered to the communication center for induction into the normal message handling system.

4. Informal Staff Notes. The Informal Staff Note (I/SN) fills the need for a method of informal, rapid exchange of information and opinions between principal staff members of all major Fleet Marine Force, Pacific elements. Such notes do not have the status of command messages, and will not be used as a substitute therefor. These type messages will not be addressed to any Headquarters senior to Fleet Marine Force Pacific. Sensitive matters are not appropriately sent via I/SN. See reference (c).

a. Informal Staff Notes will be prepared in normal message format. The first line of the text will read as follows: "INFORMAL STAFF NOTE FROM (Command staff section, name and rank of sender) TO (Command staff section, name and rank of intended recipient)."

Because of the inherent informality of these messages SN's will not be referenced in command messages. Command messages, however, may be used as references on Staff Notes.

The highest precedence which will be used on an I/SN  
PRIORITY

d. Incoming Staff Notes will be routed to the officer addressed in the note, in addition to the normal routing assigned command messages. See paragraph 101.7 below.

5. MINIMIZE. During periods of MINIMIZE, messages must be carefully reviewed to determine whether the content is sufficiently urgent as to override the restriction of the MINIMIZE condition.

a. Within the FLC release of messages into or out of an area on which MINIMIZE has been imposed is restricted to the following officers.

1) Commanding General

TAB N 01 ENCL

2) Chief of Staff

3) Incumbents of G-Staff billets

(4) Officer-in-Charge, Central Control Point (for CCP traffic only)

b. The use of mail to transmit messages is especially appropriate during periods of MINIMIZE. See paragraph 101 3 above.

c. Messages released during periods of MINIMIZE will have the following phrase inserted in the "SPECIAL INSTRUCTIONS" block of the Joint Message Form DD-173: "MINIMIZE CONSIDERED." This phrase will not be transmitted.

6. Color Code for Message Paper. To provide immediate recognition of the classification of messages, the following colors of paper will be used in the reproduction process.

a UNCLASSIFIED: White

b CONFIDENTIAL/CONFIDENTIAL NOFORN: Light Green

SECRET/SECRET NOFORN: Light Yellow

d. TO: SECRET: Light Pink

e SPECIAL CATEGORIES Light Blue

7. Message Distribution. The following procedures will be followed in the distribution of messages within the Force Logistic Command Headquarters.

a. The Adjutant will provide three administrative personnel to perform duties as distribution clerks within the communication center. The distribution clerk will perform the following functions on all messages, classified and unclassified.

(1) Following completion of normal communication checks, and assurance by the communication center watch supervisor that the ditto mat is ready for reproduction, the distribution clerk will mark the ditto mat for distribution, normally in the right margin, opposite the heading of the message.

(a) For incoming messages, the clerk will mark the staff section who will take any required action and all other staff sections who will receive the message for information. The letter "A" will be used to designate Action; the letter "I"

will indicate information copies furnished. Only one staff section will be assigned a message for action.

(b) For outgoing messages, the clerk will simply annotate on the mat those sections which will receive "Has Been Sent" copies of the message. The clerk will take special note of "Special Instructions" provided by the drafting section.

(c) The distribution clerk will then mark on all mats the total number of copies required to accomplish the distribution indicated.

(d) The routing codes used by the distribution clerks are contained in reference (d) and paragraph 101.7b below.

(2) After the distribution is marked, the required number of copies will be reproduced by the communication center, and the copies will be delivered to the Headquarters building. Unclassified messages will be delivered to the Adjutant message distribution section; classified messages will be delivered to the S&C Files.

b. The following code numbers will be used by the distribution clerk to indicate the required distribution

G-	. 1
G.	. *
G-3	3
G	
G	
Comptroller	.12
Adjutant .	
Adjutant Files    Command Files	F
Automated Services Center	
Central Control Point	
Communication-Electronics Officer.	
Disbursing	26
Garrison Property Officer.	



Informational Services Officer . . . .	.41
Inspector. .	.32
Logistic Operation Center.	.36
Management Assistance Section.	.31
Medical	
Purchasing and Contracting Officer	
Staff Secretary.	
Staff Judge Advocate	
Staff Traffic Management Officer	
Traffic Management Officer	
Training	
All Staff Sections	

c. Staff sections within the FLC Headquarters will provide a list of required copies of messages, by message type, to the Force Logistic Command Adjutant. Such requirements will be kept to a minimum, and will be updated as required.

d. Subordinate commands and those units for which Force Logistic Command provides communication guard will provide a list to the FLC communication center indicating the number of copies required by message type, both classified and unclassified. Such requirements will be kept to an absolute minimum, and will be updated as required.

e. Staff sections or units requiring copies additional to normal distribution are responsible for their reproduction. The communication center will not provide such additional copies.

8. Message Accounting and Files. Message accounting is accomplished by use of the date-time-group (DTG) assigned the message. Command files are maintained in date-time-group sequence.

a. In accordance with reference (e), the communication center retains message files for 90 days only. The files are then destroyed.

b. The adjutant section is responsible for the command files. Record messages are entered into the FLC historical

file at the end of 1 year; all other messages not having historical significance will be destroyed.

9. Disposition and Destruction of Messages. All message traffic is, by definition, official correspondence. Additionally, within the Republic of Vietnam all message traffic, unclassified as well as classified, is encrypted during transmission to preclude interception and use by enemy forces. The acknowledged ability of VC/NVA forces to perform traffic analysis on unclassified correspondence, with the resultant compromise of tactical information, makes it imperative that no official correspondence be allowed into the hands of the enemy.

a. Staff sections and subordinate commands will destroy by burning all message traffic, unclassified as well as classified, including working papers and rough drafts of such messages. No report is required for such destruction, except for Secret documents which will be reported in accordance with reference (f).

b. Top Secret documents which may be in the possession of a staff section or subordinate command will not be destroyed, but will be returned to the Force Logistic Command Top Secret Control Officer for retention or destruction. See reference (f).

## SECTION II

### 201. MANAGEMENT OF OUTGOING NARRATIVE MESSAGES

1. General. The principal advantage to the use of electrically-transmitted messages, as compared to other types of correspondence, is the speed with which the addressees receive the data. If there exists no requirement for such speed, other, slower methods of correspondence should be used. The basic question a staff officer or commander must ask is whether a speedletter, normal letter, or even a telephone call will adequately serve his needs. Although message-handling capabilities of present communication equipment have improved appreciably, the volume of message traffic has increased at an even faster rate. If a message is required, the following procedures will be followed in the preparation and processing of the message.

a. A fundamental principle in message drafting is that of insuring the message is concise, clearly-written, and, above all, accurate. A poorly drafted message which creates confusion at the distant command defeats the inherent speed of messages, by creating a need for follow-up messages requesting clarification.

b. Once processed and transmitted, a command message can be cancelled only by another command message. A command message cannot be cancelled by a communication service message. A classified message will normally be cancelled only by another classified message.

c. Outgoing messages addressed only to units located at Red Beach are not authorized. Correspondence intended only for such units will be transmitted via mail or guard mail.

#### Message Originator

a. The originator of all messages from this Command will be the Commanding General, Force Logistic Command (CG FORLOGCOMD). In the absence of the Commanding General, but only if a formal movement report has been submitted in accordance with reference (g), the originator will be the Administrative Office of the Force Logistic Command (ADMIN FORLOGCOMD).

#### Message Releasing Authority

a. Officers authorized to release messages in the name of the Commanding General will be granted such authority by the FLC Chief of Staff.

b. The form used to delegate message releasing authority is contained in Appendix B. These forms may be obtained from



the office of the Communication-Electronics Officer

c. Commanders of units subordinate to the Force Logistic Command may release messages in the name of the Commanding General, subject to the following restrictions. However, such releasing authority is not ex officio and must be granted as noted in subparagraph 3a above.

(1) The subject matter of such messages will relate to routine supply or maintenance matters affecting the originating subordinate command only.

(2) Messages dealing with personnel procedures or that are related to Force Logistic Command policy matters not be released by subordinate commanders.

(3) The appropriate subordinate organization will be included as an information addressee on all messages released by the respective subordinate commanders.

(4) Messages not falling within the context of subparagraph c(1), above, will be forwarded to the cognate IC staff section for release; these messages will include the interested subordinate organization as an information addressee.

d. The communication center will maintain a file of all authorized Force Logistic Command message releasing officers. Commands for whom the FLC provides communication and cryptoguard will provide releasing authorization, with signature samples, to the communication center. Such authorization will be signed by the unit commanding officer.

4. Message Volume. Because of the large volume of message traffic processed through the communication center, it is imperative that staff sections deliver messages to the communication center as soon as possible after release of the messages. The practice of holding all of the traffic to effect one delivery late in the day creates an unmanageable backlog of traffic to be processed, with a resultant decrease in the overall efficiency of the communication system. See

5. Precedence. The precedence assigned a message is intended to indicate the relative order in which a message is processed within communication channels. The precedence also indicates to the addressees the order in which to note messages received. Assignment of precedence is an originator's responsibility, and great care should be taken to insure that the assigned precedence is consistent with the urgency of the addressees receiving the message.

Habitual assignment of PRIORITY or above will overload the overall communication system, thereby diluting the value of those precedences which should be reserved for urgent matters. The following guidelines will be used by message originators within this command in determining the appropriate precedence to be assigned.

a. Correspondence of a routine or recurring nature should be assigned a ROUTINE precedence.

b. IMMEDIATE or FLASH precedence will not be used to compensate for delays in staffing or administrative processing.

c. Multiple address messages having both action and information addressees may either be assigned a single precedence or one for action addressees and a lower precedence for information addressees. It is most important that the assignment of dual precedence be considered on all messages with information addressees when other than the lowest precedence is assigned to the action addressee.

d. Authority to release IMMEDIATE or FLASH messages is restricted to the following personnel within Force Logistic Command.

(1 Commanding General

2 Chief of Staff

(3 G-3

(4 G-1 death and casualty messages only

(5) In the absence of all of the above, the Command Staff Duty Officer may release such messages if delay in transmission would be inimical to the interests of the command

6 Subordinate commanders will not release such messages.

6. Collective Addresses. Collective addresses are designed to preclude a drafter from having to separately list each addressee on a multiple-addressee message. Subordinate commanders will not employ these addresses on messages released by them.

a. FORLOGCOMD. This designator, when used as the Action or Info addressee on a message, will provide delivery to all units over which the Force Logistic Command exercises Operational Control (OpCon). Those units over which Force Logistic Command



has Administrative Control AdCon only must be listed as separate addressees.

b. ALL REQUISITIONING UNITS III MAF. This phrase is authorized for use by the Commanding General, Force Logistic Command only. This collective address will be used only on Force Logistic Advisory Gram (FLAG) messages. These messages will be numerically serialized, and will remain effective until cancelled or modified by a subsequent FLAG. Only the Commanding General or Chief of Staff are authorized to release FLAG messages.

c. ALL U. S. UNITS ICTZ and ALL U. S. UNITS DANANG AREA. These collective addresses are authorized for use by major commands within the areas indicated. The intended recipients are self-evident.

7. Standard Subject Identification Code (SSIC). With the advent of automated message processing, currently in use at certain commands, a means is required whereby relatively simple computer programs can determine message subject matter and perform automatically the time-consuming internal message distribution functions presently performed manually. The method chosen to meet this new requirement is the introduction of the SSIC into the message text. The Navy-Marine Corps Standard Subject Identification Codes contained in reference (i) will be the standard subject identification guide. See reference (j).

a. All Navy-Marine Corps originated messages will contain a Standard Subject Identification Code (SSIC) except the following:

(1) Tactical messages using code words exclusively to identify the subject matter. Exercise messages fall within this category. For example, Operation SCARLET TOWER or Exercise HIGH HEELS.

(2) Messages transmitted on dedicated or closed networks and remaining within the network. For example, Weather networks, Operational Control Center networks and Fleet Flash Nets. This exception does not apply to dedicated teletype circuits (e.g., III MAF/FLC) which are designed to handle normal message traffic.

(3) Proforma messages such as OPREPS, JOPREPS, MOVREPS and others

(4) Messages originated by mobile units/commands, and addressed to mobile units/commands only.



b. The SSIC will consist of an appropriate five number group from reference (i) preceded by the letter "N". The letter "N" carries no other connotation than to indicate that the numeric group was taken from the Navy table. It is envisioned that future identification codes developed by other agencies will be preceded by an appropriate letter to indicate the publication or table from which the indicator was taken. Codes in reference (i) consisting of only four numbers will be preceded by a zero.

c. The SSIC will appear only in the message text and will be placed on the same line and immediately following the security classification and any special handling instructions included; e.g., LIMDIS, NOFORN, etc.

d. The SSIC will begin and end with a double slant sign; for example, UNCLAS E F T O //N02300//.

e. The SSIC //N00000// will be assigned those messages which require special or unique handling when received by the addressee. Personal messages (Wirenotes, Informal Staff Notes), service messages, and messages with passing instructions in the text fall into this category. The drafter of an emergency message may also use this SSIC if determining the proper SSIC will delay the message.

f. The SSIC will not be used for any purpose other than subject identification and functions dependent upon subject identification, such as internal routing, filing, etc.

g. The SSIC is a part of text and, as such, will not be changed or modified by communication personnel.

8. Message Forms. In accordance with reference (k), the only form authorized for use in drafting messages within this command is the Joint Message Form, DD-173. The FLC Adjutant is responsible for providing the required forms for all staff sections within FLC Headquarters. Subordinate units will requisition and stock the forms on an individual basis. The appropriate FSN is 0102-001-5600.

9. Message Preparation Guidelines. The following list of requirements for a properly drafted message is intended to assist message drafters and releasing officers to include all necessary information in the proper format. Final responsibility for a transmitted message rests with that officer who released (not drafted) the message. Staff sections and units may find it helpful to extract the following paragraphs for use as a drafters check-list. See Appendixes C and D for properly drafted message samples.

a. The originator (FROM) should be appropriate to the command actually releasing the message. In this Command the single originator will be CG FORLOGCOMD.

b. Addressees should include every command who must receive the message. Omission of a single addressee will necessitate a future readdressal.

c. The classification must be indicated, based on the actual content of the text.

d. A Standard Subject Identification Code must be included on all command messages, immediately after and on the same line as the classification. See paragraph 201.7.

e. Action routing codes must be included on all messages addressed to senior commands. See Appendix E for routing codes appropriate for III Marine Amphibious Force Headquarters and Fleet Marine Force, Pacific Headquarters. As a matter of expediting internal routing, such codes are encouraged on all messages addressed to commands having large headquarters, whether senior to Force Logistic Command or not. See references (1) and (m).

f. A brief subject line, indicating the nature of the message content, must be included except when the following circumstances are present.

(1) Use of the subject line will cause an otherwise unclassified message to be classified.

(2) Use of the subject line will significantly increase the length of a short message.

(3) The subject is readily apparent in the first line of the text.

g. References used will be lettered, and will follow the sequence of use in the text. For ease in identification and recovery from filing systems at other commands, the classification of the reference may be included. The drafter will insure that references are held by all addressees, or mark the references as follows.

(1) References not held by one or more addressees, or not needed by all addressees, will be followed by the notation NOTAL,

(2) References which were readdressed to one or more addressees electrically will be followed by the notation PASEP.



(3) References which were transmitted to certain of the addressees by mail will be followed by the notation SOMAIL.

h. Paragraphs of the message text will be numbered using arabic numerals. Subparagraphs will be lettered. Individual lines of the text will not exceed 65 characters in length.

i. On classified messages, the subject line and all numbered paragraphs must be annotated with the individual classification thereof. If a particular paragraph, or the subject line, is unclassified in a classified message, the paragraph or subject line must be so marked.

j. The last numbered paragraph of the text will contain any required "reply instructions" for the addressees: e.g., "NEGATIVE REPLIES REQUIRED"; "REPLY BY TELEPHONE (955-2xxx)."

k. The last line required on all classified messages is the downgrading instructions; e.g., GP-4. See reference (f)

l. Abbreviations should be used in messages only when no doubt as to meaning is possible. When in doubt, spell out completely the textual words.

m. The following information should be typed or neatly printed in the SPECIAL INSTRUCTIONS BLOCK OF THE DD-173. Nothing in this block will be transmitted.

(1) The staff section(s) which concur(s) on the message

(2) Special "Has Been Sent" distribution desired by the releasing officer; e.g., copy to G-4, G-1.

(3) Special instructions to the communication center; e.g., "NOTIFY STAFF/SEC IMMEDIATELY AFTER TRANSMISSION (phone 2xxx 2xxx)."

n. The Drafters name, rank, section, and phone number must be typed or neatly printed in the appropriate portion of the DD-173.

o. The Releasing Officers name, rank, and title or section must be typed in the appropriate portion of the DD-173.

p. The drafter or releasing officer will initial any pen corrections made to the draft in the left margin opposite the line in which the correction appears.

q. In cases of excessive pen changes which result in possible confusion, the message will be ~~re~~-typed.



10. Readdressals. All of the criteria outlined elsewhere in this order pertaining to OUTGOING command messages apply equally to the readdressal of messages received from other commands.

a. The format for requesting readdressal of a message varies somewhat from normal outgoing drafts. The required forms will be locally reproduced, and will be in the format of Appendix F.

b. Proper drafting of an original message will preclude future readdressal to a "forgotten" addressee. To readdress a message originally released, however, the form and format are the same as for readdressing messages originated by other commands.

Normally, commands receiving messages for Info only not readdress such messages to other units for Action.

d. Readdressals require release by an authorized releasing officer

livery to the communication center

Unclassified

(1) An original and one copy of each unclassified message will be delivered to the Force Logistic Command communication center after release. The communication center will note the assigned date-time-group on both copies of the message and return the flimsy copy to the courier for retention by the drafting section.

(2) Couriers who deliver messages to the communication center will remain thereat until all messages delivered have been assigned date-time-groups, and the copies returned to the courier.

Classified

(1) An original and one copy of all classified messages will be delivered to the Force Logistic Command S&C Files after release. The S&C Files will deliver the message copies to the communication center, receive a date-time-group, and return the flimsy copy of the message to the S&C Files.

(2) The S&C Files will retain the flimsy copy of the message until receipt of the "Has Been Sent" copies of the message, after which the draft copy will be destroyed.

(3) Sections desiring to check on the status of outgoing classified messages will contact the S&C Files for information.

12. Delivery of "Has Been Sent" Copies. See paragraph 101.7 above.

### SECTION III

#### 301. MANAGEMENT OF INCOMING NARRATIVE MESSAGES

1. GENERAL. The procedures outlined in this section will be used to process messages received by the communication center. The principal consideration in the processing of incoming messages is expeditious delivery, either to the staff section which has primary interest in the message or to the unit to which the message is addressed.

2. Normal Processing. Upon receipt of message traffic with a precedence of Priority or lower, the following processing will occur.

a. The message will be stamped with the Greenwich Meridian (ZULU) date and time of receipt; this time will be stamped on the ditto mat and will appear on each copy of the message.

b. The message will be screened for errors and garbles within the text.

(1) Minor garbles will be underlined and serviced if requested. See reference (h).

(2) Major garbles which cannot be reasonably interpreted will be underscored before reproduction, and the message will then be put on distribution. A communication service message will be automatically transmitted to the originating command requesting a corrected copy. A communication center note will be placed on the message indicating that a service has been transmitted.

(3) Messages received with a garbled precedence will be treated as IMMEDIATE messages until a correction can be received from the originating command.

(4) One copy of ROUTINE or PRIORITY messages with un-decipherable classification will be distributed to the Top Secret Control Officer (TSCO) who will route to the action section for sighting. Proper classification will be requested from the originator. Upon receipt of the proper classification, the Top Secret Control Officer will be notified and the message placed on distribution according to the actual classification.

c. The message will be processed for distribution as discussed in paragraph 101.7 above.



d. The communication center will deliver incoming messages to the Headquarters building at least once each hour, and upon accumulation of a backlog of 25 or more messages.

e. Subordinate units and units for which Force Logistic Command provides communication guard will pick up message traffic from the communication center at least 3 times daily.

3. Exceptional Processing. Upon receipt of messages with a precedence of IMMEDIATE or FLASH, the following processing will occur.

a. These messages will preempt all other messages in the processing cycle within the communication center.

b. The message ditto mat will be stamped with the Greenwich Meridian (ZULU) date and time of receipt.

c. The operator receiving such a message will immediately attach a red paper flag to the message. This flag will remain attached until the message has been delivered for distribution.

d. The message will be screened for flaws, and the garbled text marked as indicated above for lower precedence messages. A single copy of IMMEDIATE or FLASH messages received with a garbled classification will be delivered to the Top Secret Control Officer who will allow the action section to sight the message. Classification will be requested from the originator, and the TSCO will be notified upon receipt of the proper classification. The message will thereafter be processed as outlined elsewhere in this section.

e. The message will be processed for distribution as discussed in paragraph 101.7 above. Additionally, each copy of the message will be stamped with the precedence and the words "ADVANCE ROUTE", all in bold letters.

f. Such messages will be delivered by courier to the Headquarters building immediately after reproduction.

g. The adjutant section and the S&C Files section will insure that such messages are further "advance routed" to the sections marked for Action and Info, or to the Command Staff Duty Officer after 2100 hours.

h. Subordinate units and units for which Force Logistic Command provides communication guard will be notified via telephone of IMMEDIATE or FLASH messages addressed to their units. Such units will take immediate action to dispatch an authorized courier to pick up such messages from the communication center.

4. Change of Assigned Action. Should a staff section be erroneously assigned action on a message, the following procedures will be followed to change the action to the correct staff section. A change of assigned action will be completed during the same work day in which the message is received, in order to allow the new action section the maximum possible time to react to the message.

a. The section desiring to change action will complete a change of action form (Appendix G), and will obtain concurrence by the receiving section.

b. All copies of the message, together with the completed form, will be delivered to the adjutant message distribution section which will change the adjutant file copy of the message and effect delivery to the new action section.

c. In addition to the above procedure, the FLC Adjutant will screen all incoming messages each morning (except routine supply traffic), and will effect change of action in cases where the error is obvious. The Adjutant is not required to obtain concurrence of the section receiving the new action.

d. This procedure does not pertain to passing action to a subordinate organization. The adjutant is not responsible for message distribution to subordinate commands. If a staff section desires to pass a message to a subordinate for action, a normal letter of transmittal will be used.

## SECTION IV

### 401. MANAGEMENT OF DATA CARD MESSAGES

1. General. The only significant difference between data card messages and narrative message traffic is the format in which data cards are prepared. Data card messages are treated on an equal basis with other command messages, with consideration given to precedence, classification, and other related matters as outlined elsewhere in this order. The actual processing of data cards is sufficiently different, however, to warrant special explanation.

a. Message types most suitable for data transmission include MILSTRIP messages, Mares/Forstat reports, and other formatted message types.

b. Narrative message traffic will not ordinarily be transmitted on data cards, primarily because of the time required to convert the normal message format to card format.

c. Interpretation (print-out) of data card messages will not be performed by the communication center; if such interpretation is required, it will be the responsibility of the originating agency.

### 2. Processing of OUTGOING Card Messages

a. The text of the card message will be prepared by the originating section, using standard 80-character data cards.

b. The present program for transmission of card traffic is limited to 500 cards. The message, as prepared for transmission, will not exceed 497 cards; the remaining 3 cards are required for communication functions (header, passing instructions, trailer).

c. A "Data Messageform" (DD-1392) (Appendix A) will be prepared by the drafting section for each data card message. A designated releasing officer must release each card message. The completed DD-1392 will be delivered to the communication center in company with the data card batch.

d. The communication center will verify the card count, mark a date-time-group on the original and both flimsy copies, and return one flimsy to the courier as receipt for transmission.

e. The communication center will prepare the header card in accordance with the instructions on the DD-1392, and will transmit the message. The second flimsy copy of the DD-1392 will be marked with the message time of delivery, and will be



returned to the originating section as the "Has Been sent" copy of the message. No "Has Been Sent" print-out will be distributed.

f. The communication center will retain all card messages for 10 days to provide for any requested re-transmissions. After 10 days, the entire batch will be returned to the originating section for disposal in accordance with paragraph 101.9 of this order.

g. Request for re-transmission later than 10 days subsequent to the original day of transmission will necessitate resubmission of a new batch of cards which will be treated as a new message, including assignment of a new date-time-group.

#### Processing of INCOMING Card Messages

a. Upon receipt of a data card message via AUTODIN, the communication center will immediately process the cards through an IBM Model 557 (Alphabetic Interpreter) to facilitate further processing. The message will then be logged in by header card information, and the single copy of the message batch placed on distribution.

b. No file copy of the message, other than the header card entries, will be retained by the communication center

c. Distribution of data card messages will be effected by the communication center, not the adjutant section. Accordingly, staff sections and units will be notified upon receipt of data card messages and will pick up such messages from the communication center.

d. In the absence of passing instructions on a given message, and in the event of unfamiliar message content, the communication center will query the Automated Services Center for a determination as to the probable intended recipient.

## APPENDIX A

### GLOSSARY OF MESSAGE MANAGEMENT TERMS

Addressee - The activity or individual to whom a message is directed by the originator. Addressee is indicated as either ACTION or INFORMATION.

Addressee, Action - The activity or individual to whom a message is directed by the originator for action.

Addressee, Information - The activity or individual to whom a message is directed by the originator for information.

AUTODIN - A world-wide, computer-controlled message transmission system using digital techniques. Automatic Digital Network

Communication Center - An agency charged with the responsibility for receipt, transmission and delivery of messages.

Communication Watch Officer (CWO) - The communication officer on watch in the communication center. During his watch he is responsible for the receipt, transmission and delivery of all message traffic within the command.

cryptocenter - An establishment normally within the communication center, maintained for the encryption and decryption of messages.

Date-Time-Group (DTG) - The date and time expressed in digits and zone suffix, at which the message was prepared for transmission; e.g., 080640Z - 0640 hours, ZULU time, on the 8th day of the specified month. In this command the Date-Time group will be assigned to the message at the time it is delivered to the communication center.

Drafter - The person who actually composes a message for release by the originator or the releasing officer, not necessarily the typist.

an abbreviation meaning "Encrypted for Transmission only"

Message - Any thought or idea expressed briefly in plain or secret language, prepared in a form suitable for transmission by any means of communication.

Message, General - Messages which have a wide standard distribution are termed General Messages. They are assigned an identifying title and usually a sequential serial number; e.g., ALCOM 80.

Message, Mail - Those documents which, while assigned a date-time-group and drafted in message format, are transmitted by mail rather than electrically. Mail messages may be delivered by United States or locally established courier/guard mail.

Message, Multiple Address - A multiple address message is one which is destined for two or more addressees, each of whom is informed of all the addressees. Each addressee must be indicated as either Action or Information.

Message, Single Addressee - A single address message is one destined for only one addressee.

MINIMIZE - A condition where normal message and telephone traffic is drastically reduced in order that messages connected with an actual or simulated emergency shall not be delayed.

NOFORN - Indicates that special handling is required and that the information is not releasable to foreign nationals.

NOTAL - A message reference suffix indicating that not all addressees hold the reference so marked.

Originator - The command by whose authority a message is sent. The originator is responsible for the functions of the drafter and releasing officer.

PASEP - A message reference suffix indicating the reference was passed to the addressees separately, normally by readdressal procedures.

Precedence - A designation assigned to a message by the originator to indicate to communication personnel the relative order of handling and to the addressee the order in which the message is to be noted.

Flash - Reserved for initial enemy contact messages or operational combat messages of extreme urgency. Brevity is mandatory.

Immediate - Reserved for messages relating to situations which gravely affect the security of national/allied forces or populace and which require immediate delivery to the addressee(s)

Priority - Reserved for messages which require expeditious action by the addressee.



Routine - To be used for all types of messages which justify transmission by rapid means unless of sufficient urgency to require a higher precedence

Precedence, Dual - Messages containing two precedence designations, the higher one for all action addresses and the lower one for all information addresses.

Re-addressal of Messages - A method whereby the originator or the original addressees may add new addressees, without change in the address or text, to previously transmitted messages.

Record Messages - Those documents whose contents merit retention as part of the historical files of this organization. (See MCO P5212.1 for detailed definitions.)

Releasing Officer - The person who may authorize the transmission of a message for and in the name of the originator.

SOMAIL - A message reference suffix meaning that some addressees received the reference by mail.

Text - That part of a message which contains the thought or idea which the originator desires to be communicated.

Time of Delivery (TOD) - The date and time at which a message is delivered to an addressee. The TOD on messages sent by the communication center of this command is the time of transmission by that agency.

Time of Receipt - The date and time at which a communication agency completes reception of a message transmitted to it by another communication agency.

Routine - To be used for all types of messages which justify transmission by rapid means unless of sufficient urgency to require a higher precedence

Precedence, Dual - Messages containing two precedence designations, the higher one for all action addresses and the lower one for all information addresses.

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Text - That part of a message which contains the thought or idea which the originator desires to be communicated.

Time of Delivery (TOD) - The date and time at which a message is delivered to an addressee. The TOD on messages sent by the communication center of this command is the time of transmission by that agency.

Time of Receipt - The date and time at which a communication agency completes reception of a message transmitted to it by another communication agency.

APPENDIX B  
RELEASING OFFICER REQUEST FORM

FORCE LOGISTIC COMMAND MESSAGE RELEASING AUTHORIZATION			DATE _____
NAME _____	RANK _____	SECTION _____	
SAMPLE SIGNATURE _____			
SECTION HEAD _____		SIGNATURE _____	
<p>1. THE ABOVE NAMED OFFICER IS AUTHORIZED TO RELEASE MESSAGES IN THE NAME OF THIS COMMAND, FOR THE SECTION INDICATED, UP TO AND INCLUDING _____ CLASSIFICATION.</p> <p>2. THE SECTION HEAD OF THE INDIVIDUAL AUTHORIZED RELEASING AUTHORITY IS RESPONSIBLE FOR NOTIFYING THE OIC OF THE COMMUNICATION CENTER UPON TRANSFER OF THE INDIVIDUAL OR ON ANY OTHER OCCASION WHEN RELEASING AUTHORITY IS TO BE TERMINATED.</p>			
_____ CHIEF OF STAFF/COMMANDING OFFICER			
_____ NAME OF COMMAND (OMIT IF FLC)			



## JOINT MESSAGEFORM

RESERVED FOR COMUNICATION CENTER

## SECURITY CLASSIFICATION

UNCLAS E F T O

TYPE MSG

BOOK

MULTI

SINGLE

XXX

## PRECEDENCE

PRIORITY

ROUTINE

DTG

## APPENDIX C

SAMPLE OUTGOING UNCLASSIFIED  
MESSAGE DRAFT

FROM: CG FORLOGCOMD

TO: CG III MAF

INFO: CMC (MAIL)  
CG FMFPAC  
CG I MEF

UNCLAS E F T O //NO4700//

III MAF FOR G-6; CMC FOR AO4C; FMFPAC FOR CEO; I MEF FOR  
CEO

COMPUTER LISTING OF CY 69 AIR'S

A. CG III MAF 271322Z DEC 69 (NCTAL)

B. CMC 281327Z DEC 69 (C) (FASEP)

C. CG FORLOGCOMD 310724Z DEC 69 (SOMAIL)

1. (TEXT)

2. REQ REPLY VIA PRIORITY MSG NLT 05 JAN. INFO ALL  
ADDRESSEES THIS MESSAGE.

## SPECIAL INSTRUCTIONS

MINIMIZE  
CONSIDEREDCOPY TO: G-4  
ASC

CONCUR:

G-4 \_\_\_\_\_

ASC

DATE	TIME
01	1420H
MONTH	YEAR
JAN	1970
PAGE NO.	NO. OF PAGES
1	1

DRAFTER

## TYPED NAME AND TITLE

MSGT D. B. BROWN  
G-3 ADMIN

## PHONE

2XXX

RELEASE

## SIGNATURE

## TYPED (or stamped) NAME AND TITLE

ASST G-3  
J. H. JONES, LTCOL, (OPERATIONS)

## SECURITY CLASSIFICATION

UNCLAS E F T O

## REGRADING INSTRUCTIONS

N/A

TAB N of ENCL (1)

DD FORM 173  
NOV 63

C-1

REPLACES EDITION OF 1 MAY 55 WHICH WILL BE USED.

## JOINT MESSAGEFORM

RESERVED FOR COMMUNICATION CENTER

SECURITY CLASSIFICATION

CONFIDENTIAL

TYPE MSG

BOOK

MULTI

SINGLE

XXX

PRECEDENCE

ACTION

PRIORITY

INFO

ROUTINE

DTG

APPENDIX D

SAMPLE OUTGOING CLASSIFIED  
MESSAGE DRAFT

FROM: CG FORLOGCOMD

TO: CG FMFPAC

INFO: CMC  
CG III MAF  
MAINT BN, FIRST FSR

SPECIAL INSTRUCTIONS

CONCUR:

CO, MAINT BN

MTCC

COPY TO MTCC

CONFIDENTIAL //NO3500//

FMFPAC FOR G-4; CMC FOR AO4C; III MAF FOR G-4

TRUCK, UTILITY, 4x4, M-151 (U)

A. CG FMFPAC 301159Z DEC 69 (C)

B. CMC 281922Z DEC 69 (C)

1. (U) TEXTUAL MATTER

A. TEXTUAL MATTER

B. TEXTUAL MATTER

2. (C) TEXTUAL MATTER

GP-4

DATE	TIME
31	154
MONTH	YEAR
DEC	196
PAGE NO.	NO. OF PAGE
1	

D R A F T E R	TYPED NAME AND TITLE	PHONE	R E L E A S E R	SIGNATURE
	MAJ F. E. JOHNSON G-3 MAINT	2XXX/2XXX		TYPED (or stamped) NAME AND TITLE A. B. CEE, COL, C/S
SECURITY CLASSIFICATION CONFIDENTIAL			REGRADING INSTRUCTIONS GP-4	

DD FORM 173

1 NOV 62

D-1

REPLACES EDITION OF 1 MAY 66 WHICH WILL BE USED.

TAB N of ENCL (1)

# APPENDIX E

## LIST OF ABBREVIATED ROUTING CODES FOR HQ FMFPAC AND HQ III MAF

### 1. HEADQUARTERS FMFPAC

<u>SECTION</u>	<u>MESSAGE CODE</u>	<u>CORRESPONDENCE CODE</u> (For information only)
Staff Secretary	S/Sec	(Code 6, 9 and 5
Command Center	Cmd Ctr	(Code 28)
G-1	G-1	(Code 1)
G-2	G-2	Code 2)
G-3	G-3	(Code 3)
G-4	G-4	(Code 4)
G-5	G-5	(Code 61)
Comptroller	Compt	(Code 12)
Adjutant	Adj	(Code 7)
Auditor	Auditor	(Code 51
Chaplain	Chap	(Code 19)
Comm ElectO	CFO	(Code 10)
Force Systems Engr	FSES	(Code 31)
Dental	Dent	(Code 40)
Elec WarfareO	FWO	(Code 14)
Embarkation	Emb	(Code 39)
Engineer	Engr	(Code 15)
Info ServicesO	ISO	(Code 41)
Inspector	Insp	(Code 32)
Legal	Legal	(Code 17)
Medical	Med	(Code 16)



Motor Trans0	MT0	(Code 35)
Ordinance	Ord	(Code 8)
Personnel0	Pers0	(Code 59)
Postal	Post	(Code 20)
Protocol	Protocol	(Code 29)
Reproduction	Repro	(Code 54)
Special Services	Spec Svc	(Code 37)
Force Supply0	FS0	(Code 21)
Opns Analysis	FOAS	(Code 25)
Safety/Standarization	FSS0	(Code 30)

2 HEADQUARTERS III MAF

<u>SECTION</u>	<u>MESSAGE CODE</u>	<u>CORRESPONDENCE CODE</u> (For information only)
Staff Secretary	S/Sec	(Code 5,6,9,11,22,28 and 38)
DCS Plans	PLANS	(Code 26)
G-1	G-1	(Code 1)
G-2	G-2	(Code 2)
G-3	G-3	(Code 3)
G-4	G-4	(Code 4)
G-5	G-5	Code 5)
G-6	G-6	(Code 10)
Combined Action Program	CAP	(Code 14)
Comptroller	COMPT	Code 12)
Adjutant	Adj	(Code 7)
Chaplain	CHAP	(Code 19)

Combat Information Bureau	CIB	(Code 41)
Combat Operations Center	COC	(Code 30)
CORDS	CORDS	(Code 51)
Dental	DENT	(Code 40)
Disbursing	DISB	(Code 29)
Engineer	ENGR	(Code 15)
Food Service	FOOD	(Code 33)
Headquarters Commandant	HQCMDT	(Code 34)
Inspector	INSP	(Code 32)
Medical	MED	(Code 16)
Motor Transport	MTO	(Code 35)
Operations Analysis	OAS	(Code 31)
Ordnance	ORD	(Code 8)
Postal	POST	(Code 20)
Protocol	PROTO	(Code 18)
Provost Marshal	PMO	(Code 27)
Psychological Operations	PSYOPS	(Code 50)
Reproduction	REPRO	(Code 54)
Special Services	SPECSVC	(Code 37)
Staff Judge Advocate	SJA	(Code 17)
Supply	FSO	(Code 21)
Transportation Control Central	TCC	(Code 39)

3. The correspondence codes are included for information only and are not to be used as routing codes in electrical messages.



APPENDIX F  
**COMMUNICATION CENTER**  
**READDRESSAL FORM**

**UNCLASSIFIED**

SAMPLE READDRESSAL  
FORM AND FORMAT

30 DECEMBER 1969  
DATE

**READDRESS**

CG III MAF

281421Z DEC 69  
DTG/MONTH/YEAR

PRECEDENCE			DRAFTED	LT JONES, E. P.
ACT		INFO	SECTION	ADJUTANT
<input type="checkbox"/>	FLASH	<input type="checkbox"/>	PHONE	2xxx/2xxx
<input type="checkbox"/>	IMMEDIATE	<input type="checkbox"/>	CONCURRED	
<input checked="" type="checkbox"/>	PRIORITY	<input checked="" type="checkbox"/>	S&C	_____
<input type="checkbox"/>	ROUTINE	<input type="checkbox"/>	REL SIGNATURE	
<input type="checkbox"/>	MAIL	<input type="checkbox"/>		LTCOL P. Q. BROWN; A/CS G-1
FOR COMMUNICATION CENTER USE ONLY				
COPY TO:  S&C (3)			DTG	
			FROM	CG FORLOGCOMD
			TO	CG 2ND BDE ROKMC FORLOGCOMD 1ST MPBN 3RD MPBN
			INFO	11TH LOG SPT BN ROKMC

APPENDIX G  
CHANGE OF ACTION FORM

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

\_\_\_\_\_  
DATE

From:  
To: Adjutant

Subj: Change of Action

1. Action on the following message is changed as listed below

DTG/ORIGINATOR

OLD ACTION SEC

CONCURRENCE  
OF NEW ACTION SEC

\_\_\_\_\_  
signature

\_\_\_\_\_  
signature

APPENDIX H  
DATA MESSAGEFORM (DD-1392)

<b>DATA MESSAGEFORM</b>	PRECEDENCE	LMP	CLASSIFICATION
ADDRESSEE (Clear Text)			CARD COUNT (Detail cards)
ORIGINATOR'S IDENTIFICATION (RCS, follow-up, status, etc.)	CONTENT IND	RELEASING OFFICER'S SIGNATURE	OFFICE SYMBOL & EXT.
REMARKS			
<i>FOR COMMUNICATIONS CENTER USE ONLY</i>			
ORIGINATOR'S ROUTING INDICATOR	STATION SERIAL NUMBER	DATE—TIME (Time filed)	
TOTAL CARD COUNT	ADDRESSEE ROUTING INDICATOR	SUPERVISOR'S SIGNATURE	
OPERATOR'S SIGNATURE	TIME TRANSMITTED	CLASSIFICATION	

GPO : 1963 O-708-008

DD FORM 1392



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

FLCO 3480.3C  
31/FED/wcp  
01 FEB 1970

FORCE LOGISTIC COMMAND ORDER 3480.3C

From: Commanding General

To: Distribution List

Subj: Policy and Procedures for Spot Reports and Serious Incident Reports

Ref: (a) ICCI 5830.1  
(b) ICCI 5830.2

Encl: (1) Examples of Reportable Incidents  
(2) Spot Report Format  
(3) Serious Incident Report Format

Reports Required: I. Spot Reports (Report Symbol FLC-3480-3)(Par. 4)  
II. Serious Incident Reports (Report Symbol FLC-3480-4)(Par. 4)

1. Purpose. To publish policy and procedures for immediate reporting of significant incidents to the Commanding General and higher authority in accordance with references (a) and (b).

2. Cancellation. FLCO 3480.3B

3. Background. Reference (a) requires immediate Spot Reports of significant incidents to the Commanding General, III Marine Amphibious Force. Reference (b) requires that serious crimes, accidents, incidents or disturbances which have a potential national or international significance be followed up with Serious Incident Report to the Commanding General, III Marine Amphibious Force.

4. Information. All significant incidents will be initially reported as Spot Reports. Enclosure (1) is a list of significant incidents which, while not considered to be all inclusive, indicates the types of incident that are reportable. Those incidents listed on enclosure (1) which are preceded by an asterisk are serious incidents which require that the Spot Report be followed by the submission of a Serious Incident Report.

TAB 0 of ENCL 1

FLCO 3480.3C  
01 FEB 1970

a. Spot Reports will be submitted to the Logistic Operation Center (LOC), Force Logistic Command, in accordance with the following procedures

(1) The form depicted in enclosure (2) will be used as the work sheet for recording required information on incidents. Enclosure (2) also gives special instructions for reporting specific types of incidents. Careful attention will be given to part D to insure that the report clearly identifies all known information. The letter designations beside each element will be used to identify the subject of each element if security considerations so warrant.

(2) Unit Commanders will not wait until all required information is available before the submission of a report. An initial Spot Report will be submitted as soon as possible after the incident has occurred. Information need not be confirmed as long as the report is so annotated. Spot Reports will be labeled as Initial or Interim until sufficient information has been given and the Final label is appropriate. If all required information is available at the time the initial report is made, the report will be labeled as a Final Spot Report. Determination of the finality of a report is the responsibility of the reporting Unit Commander.

(3) All Initial, Interim and Final Spot Reports will be made to the LOC using secure or non-secure voice equipment, consistent with security requirements.

b. Serious Incident Reports SIR will be submitted in accordance with the following procedures:

(1) The Initial SIR will be submitted within 48 hours of the incident. The Final SIR will be submitted within 15 days of the incident. If the incident cannot be finalized within the 15 days, an Interim SIR will be submitted every 15 days until a final report is submitted.

(2) The Final SIR will be submitted at the time the Commanding Officer makes final disposition of the case. Final disposition will include the identification of the dismissal of the charges or disciplinary action taken and corrective action taken to preclude recurrence of like incidents. Copies of all investigations will be submitted to this Headquarters (Attn: OIC, LOC) for forwarding to higher authority.

(3) Enclosure (3) sets forth the requisite information and format for a SIR.

(4) All Initial, Interim and Final SIR's will be made in writing to the Commanding General, Force Logistic Command (Code 31). Reports will be submitted in an original plus three copies. Classification will be consistent with the information contained therein.

c. Interim and Final Spot and Serious Incident Reports will include only that information which is either a change to information already submitted or represents additional information.

01 FEB 1970

5. Action. Subordinate Unit Commanders under the operational control of the Force Logistic Command will submit Spot and Serious Incident reports in accordance with this order. They will further designate a point of contact for response to questions in regards to the status of reports and investigations and to provide other information as may be required. This Headquarters (Attn: OIC, LOC) will be notified of the designated point of contact. Units under operational control of another command will first submit required reports to the Operational Commander, and then report to this Headquarters in accordance with this order. If doubt exists as to whether a report is required, a report will be submitted.

## 6 Staff Responsibility

a. The LOC is responsible for

(1) the receipt of all Spot Reports.

(2) the recording of all required information on the Spot Report Form and the assignment of an appropriate journal number thereto.

(3) the handling of Spot Reports as follows

(a) the transmission of Spot Reports by telephone as required by reference (a) to the III MAF COC.

(b) the routing of the original of all reports to the Commanding General

(c) the provision of copies of reports to staff officers having cognizance over the subject matter contained in the report.

(d) the provision of a copy of the report to the reporting Command.

(4) the receipt of all Initial, Interim and Final Serious Incident Reports.

the handling of SIR's as follows:

(a) the routing of the original to the Commanding General for information and approval.

(b) the conversion of approved reports to message format for transmission to the III MAF Force Inspector.

(c) the provision of copies to staff officers having cognizance over the subject matter contained in the report.

(6) the maintenance of a file on all active SIR's and the notification of the reporting Commands when report due dates are not met.

the forwarding of copies of investigations of serious inci.



FLCO 3480.3C

**01 FEB 1970**

dents to the Commanding General, III Marine Amphibious Force.

b. The cognizant staff section will review the subject matter of all reports and coordinate subsequent investigations, reports, and corrective actions, as may be required.

DISTRIBUTION: A & B



**J. L. TOBIN**  
**Chief of Staff**

01 FEB 1970

EXAMPLES OF REPORTABLE INCIDENTS

1. Aircraft
  - a. Tactical losses of
  - \* b. Non-Tactical losses of
2. Accidental/Unlawful Discharge
  - \* a. When injury occurs
  - \* b. When unfavorable publicity can be expected
3. Clubs and Messes
  - \* a. Thefts
  - \* b. Kick-Backs
  - \* c. Mismanagement
4. Confrontations
  - \* a. With Vietnamese civilians
  - \* b. With military personnel of a friendly power
5. Critical Equipment and Major End Items
  - a. Destruction of
  - b. Loss of
  - c. Major damage to
6. Damage (Significant) of U.S. Property, Equipments & Installations
  - \* a. By misdirected U.S. ordnance
  - \* b. By fires
  - \* c. By disasters
  - \* d. By accidents
  - e. By enemy attack by fire or assaults
7. Damage of Vietnamese Property
  - \* a. When it could be detrimental to U.S. - GVN Relations
  - b. Where damage is significant
8. Deaths or Serious Injury to U.S. or Other Friendly Personnel
  - \* a. Non-Battle, where U.S. personnel or equipment is involved
  - b. By misdirected U.S. ordnance
  - c. To non-combatants (Vietnamese civilians)
  - d. Self inflicted by a gun
9. Drug Offenses

Enclosure (1)

01 FEB 1970

- \* b. Involving dealers
- \* c. Involving pushers
- \* d. Involving large quantities of marijuana or dangerous drugs

10. Enemy Information

- a. Contacts either friendly or enemy initiated
- b. Significant visual sighting
- c. Report or discovery of:
  - (1) Arms and supply caches
  - (2) Use of new weapon, equipment, or tactics
  - (3) Infiltration operations
  - (4) Assassinations & other atrocities
  - (5) Sabotage
  - (6) Openly gathering taxes, posting propaganda leaflets, holding propaganda meetings, or searching vehicles
  - (7) Overt intervention by Soviet or Chinese forces
- d. Violation of national borders by:
  - (1) Direct or indirect fire
  - (2) Hostile forces
  - (3) Aircraft

11. Friendly Information

- \* a. Report of MIA or sighting of individual reported MIA
- b. Changes in status of lines of communication
- c. Changes in location of battalion or larger units
- d. Changes in opcon of battalion or larger units
- e. Changes to alert status other than normal

12. Police Crimes

- \* a. Murder
  - \* b. Manslaughter
  - \* c. Rape and other sex offenses
  - \* d. Aggravated assaults
  - \* e. Arson
  - \* f. Burglary
  - \* g. Housebreaking
  - \* h. Robbery
  - \* i. Larceny over \$500.00
  - \* j. Wrongful appropriation
  - \* k. Fraud
  - \* l. Extortion
  - \* m. Blackmarketing
  - \* m. Smuggling
  - \* o. Counterfeiting
  - \* p. Currency manipulation
  - \* q. Postal violation
  - \* r. Riot
  - \* s. Suicides and attempted Suicide
- of Major Significance
- \$100.00 Value or more

Enclosure (1)



01 FEB 1970

13. Prisoners, Pow's and Detainees in U.S. Custody

- \* a. Escape of U.S. prisoners who have been ordered into confinement
- b. Capture or rallying of enemy officers
- c. Serious injury, death, riots, or escape involving pow's

Public Interest and Politically Hot Incidents

- \* a. Apprehension and use of force against U.S. civilians, or military or civilian personnel of a friendly foreign power
- \* b. Attempted coups
- \* c. National disasters
- \* d. Political protest demonstrations
- \* e. Mistreatment of Vietnamese

15 Traffic Accidents

- \* a. With death or serious injury (Requiring Hospitalization)
- \* b. Hit and run

NOTE Asterisk denotes Serious Incident Report

Enclosure (1)

FLCO 3480.3C  
31/FED/wcp  
01 FEB 1970

SPOT REPORT

FROM: LOC  
TO: COMMANDING GENERAL

SUBJ: SPOT REPORT

1. RECEIVED BY (NAME) \_\_\_\_\_ DTG RECEIVED \_\_\_\_\_

RECEIVED FROM (NAME, RANK, ORGANIZATION) \_\_\_\_\_

PHONE \_\_\_\_\_

(A) UNIT: \_\_\_\_\_

(B) LOCATION: \_\_\_\_\_ PROVINCE COORDS: \_\_\_\_\_

KMS \_\_\_\_\_ OF \_\_\_\_\_

(C) DTG \_\_\_\_\_ (D) SUMMARY (WHO, WHAT, HOW) \_\_\_\_\_

(E) COMMAND ACTION TAKEN: \_\_\_\_\_

FRIENDLY: (F) KIA \_\_\_\_\_, (G) WIA \_\_\_\_\_ (EVAC \_\_\_\_\_, ) (H) MIA \_\_\_\_\_

ENEMY: (I) KIA \_\_\_\_\_ (J) PW \_\_\_\_\_ (K) DET \_\_\_\_\_, (L) IWC \_\_\_\_\_ CSWC \_\_\_\_\_

(M) EQUIP/DOC \_\_\_\_\_

(N) INITIAL \_\_\_\_\_ INTERIM \_\_\_\_\_ FINAL \_\_\_\_\_ SERIOUS INCIDENT YES \_\_\_\_\_ NO \_\_\_\_\_

2. REPORTS SUBMITTED TO III MAF: YES NONE REQUIRED \_\_\_\_\_

RECEIVED BY (NAME) \_\_\_\_\_ DTG SENT \_\_\_\_\_

3. REPORTS REQUIRED FROM SUBORDINATE UNITS: FINAL SPOT \_\_\_\_\_ INITIAL SIR \_\_\_\_\_

COPY TO

WATCH OFFICER RELEASE \_\_\_\_\_  
REVIEWED OIG LOG \_\_\_\_\_  
JOURNAL NUMBER \_\_\_\_\_

Enclosure (2)

01 FEB 1970

SPECIAL INSTRUCTIONS

1. The "HOW" may not be available initially. Report as information becomes available. Follow-up with interim and final reports.
2. Reports involving border violations will be assigned "FLASH" precedence.
3. Report the termination time as well as the time of initial contact on actions. Report time of dispatch and time of arrival of reaction force when utilized. Report the employment of supporting arms (artillery, tactical air, naval gunfire, helicopter gunships, etc.).
4. Report friendly equipment and weapons lost by type as well as enemy equipment and weapons (as specific equipment, individual or crew-served weapons, etc.) captured.
5. On reports of incoming artillery, mortar, and rocket rounds, state whether or not countermortar/counterbattery was fired. Include the time friendly air, artillery, or mortars commenced support, and results, if known. Report incoming rounds by quantity, caliber, type, and direction if known. On all mining incidents, include whether or not command detonated, type of mine or description, and how mine was activated if not command detonated.
6. Report damage as destroyed, major damage, or minor damage. When reporting damaged or destroyed bridges, give information on bypass, estimated time of repair (ETR), whether or not bridging for repair is available locally, and follow-up with a final report when normal traffic is restored.

Enclosure (2)



01 FEB 1970

SPECIAL INSTRUCTIONS

1. The "HOW" may not be available initially. Report as information becomes available. Follow-up with interim and final reports.
2. Reports involving border violations will be assigned "FLASH" precedence.
3. Report the termination time as well as the time of initial contact on actions. Report time of dispatch and time of arrival of reaction force when utilized. Report the employment of supporting arms (artillery, tactical air, naval gunfire, helicopter gunships, etc.).
4. Report friendly equipment and weapons lost by type as well as enemy equipment and weapons (as specific equipment, individual or crew-served weapons, etc.) captured.
5. On reports of incoming artillery, mortar, and rocket rounds, state whether or not countermortar/counterbattery was fired. Include the time friendly air, artillery, or mortars commenced support, and results, if known. Report incoming rounds by quantity, caliber, type, and direction if known. On all mining incidents, include whether or not command detonated, type of mine or description, and how mine was activated if not command detonated.
6. Report damage as destroyed, major damage, or minor damage. When reporting damaged or destroyed bridges, give information on bypass, estimated time of repair (ETR), whether or not bridging for repair is available locally, and follow-up with a final report when normal traffic is restored.

Enclosure (2)

01 FEB 1970

# SERIOUS INCIDENT REPORT (SIR)

1. Type of Incident.
2. Date and time of incident.
3. Location of incident. Using map grid coordinates and identifiable landmarks, kms. from nearest city, village or hamlet.
4. Name, grade and organization of individual rendering report.
5. Name of person(s) involved, to include victim(s), alleged offender(s) and witness(es), including information as to their:
  - a. Grade or title.
  - b. First name, middle initial, last name.
  - c. Service or ID Card number.
  - d. Organization or address.
  - e. Sex and date of birth.
  - f. List status, i.e., deceased, wounded (evac or minor), owner of damaged, destroyed or stolen property, etc.
6. A complete narrative summary of factual information concerning the incident. When warranted due to the nature of the incident, the extent of injuries to personnel and estimated dollar value of damages or loss will be included.
7. Status and location of personnel involved. State also whether all principals involved in the incident have been informed of the results of the incident.
8. Designation of the organization or office, military or civilian conducting the investigation.
9. Statement as to actual or anticipated reaction, by the civilian populace, to the incident and news items relative to the incident.
10. Include a statement that the following have (have not) been notified of this incident.
  - a. Local G-2/S-2 or Intelligence Officer.
  - b. Informational Services Officer.
  - c. Local G-5/S-5 or Civic Action Officer.

Enclosure (3)

01 FEB 1970

11. Additional information

a. State whether alcohol had or had not been consumed by the subject and/or victim.

b. In cases of misdirected ordnance, include date of initiation, completion and forwarding of investigation.

c. State primary and/or contribution cause factor.

d. Other additional information.

12. State further command action contemplated:

a. In the case of Republic of Vietnam casualties include assistance rendered and name/title of local official contacted.

b. Counter, preventive and/or disciplinary measures being instituted as a result of this incident to avoid recurrence of this incident in the future.

c. Claims, civic action, condolence/solatum, etc

13. Report shall contain work INITIAL, INTERIM or FINAL Report, as appropriate.

Enclosure (3)

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

FLCO 4440.5B  
3S/WPH/rkj  
16 Jan 1970

FORCE LOGISTIC COMMAND ORDER 4440.5B

From: Commanding General  
To: Distribution List

Subj: Standing Operating Procedure for Control of Hot Items

Ref: (a) MCO 4400.15\_\_

Encl: (1) Nomination of a Hot Item  
(2) TMO Reporting Format

1. Purpose. To establish a standing operating procedure for the Hot Items Project.

2. Cancellation. FLCO 4440.5A

3. General. A Hot Item of materiel is one for which an urgent need exists within the units supported by the Force Logistic Command. Special controls are required to ensure positive, expedited handling of these items. The key to this control lies in awareness of the item in question, timely follow up action, and continuous communication among all Force Logistic Command elements and external supply sources involved.

4. Designation of Hot Items. Any Force Logistic Command agency may nominate a Hot Item. Nominations will be forwarded to the Assistant Chief of Staff, G-3 in the format shown in enclosure (1). All nominations must cite a priority O2 document. If none exists, a new document must be created for the quantity considered "hot".

5. Action

a. G-3/S

(1) Review Hot Item nominations, make appropriate recommendations, and pass to G-3 for approval.

(2) Receive status changes from item sponsors/CCP.

(3) Key punch entries, publish and distribute daily Hot Items listing.



FLCO 4440.5B  
16 Jan 1970

(4) Submit reminders in those cases where no status change had been reported for 10 days by the sponsor/CCP

(5) Request periodic spot inventories and exception stock status reports from the CCP.

b. Hot Item Sponsor. The sponsor of an item is responsible for advising G-3/S of any changes in status and follow up actions taken on his priority O2 document(s). Follow up action will be in accordance with appendix I of reference (a). The last page of the daily Hot Item listing is provided for this purpose.

c. Central Control Point

(1) Although the item sponsor is charged with the responsibility of providing updated status, the CCP often has outstanding requisitions which are not known to the item sponsor. It therefore becomes the responsibility of the CCP to provide current status information concerning outstanding CCP requisitions for Hot Items needed for sustained support. Additionally, the CCP will be responsible for follow up and status reporting on MFAG9 secondary reparable items nominated to the Hot Items List.

(2) MC100 will establish a procedure for flagging items on the Hot Items List to ensure that routine receipts are captured and applied against the "hot" quantity.

d. Supply Battalion. The TMO is responsible for reporting the receipt of Hot Items (see enclosure 2), and expeditious handling to ensure that items are placed on location or delivered to the consignee as rapidly as possible.

e. Deletion of Hot Items. Subject to confirmation by the sponsor and/or CCP, G-3/S will delete items for which the "hot" quantity and sustained support quantity have been received.

  
J. L. TOBIN  
By direction

DISTRIBUTION "A" and "B"  
Copy to: CG, MCSA Phila.

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

From:

To: Assistant Chief of Staff, G-3

Subj: Nomination of a Hot Item

1. It is requested that the following materiel be classified as a Hot Item.

- a. FSN:
  - b. Nomenclature:
  - c. Substitute FSN's:
  - d. Application (indicate end item TAM number, FSN, nomenclature):
  - e. Total quantity considered "Hot":
  - f. Section responsible for follow up (indicate phone ext.):
  - g. List priority O2 requisitions related to "Hot" quantity and status to include LKH:
  - h. Bibliography or copies of related message traffic:
2. Justifying circumstances (describe problem caused by nonavailability of this item, to include number of deadlined equipments):

Signature	Title	Date
-----------	-------	------

1. G-3/S comments:

2. Assistant Chief of Staff, G-3 approved \_\_\_\_\_ Date \_\_\_\_\_

Signature \_\_\_\_\_

ENCLOSURE (1)

FLCO 4440.5B  
16 Jan 1970

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

Traffic Management Officer

To: G-3/S

Hot Items

The following Hot Item has been received:

- a. FSN:
- b. Nomenclature:
- c. Date:
- d. Quantity:
- e. TCN
- f. Remarks

to:  
OIC CCP  
CO Sup Bn.

ENCLOSURE (2)

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

FLCO 4610.5  
3/DAW/mrv  
24 Jan 1970

FORCE LOGISTIC COMMAND ORDER 4610.5

From: Commanding General  
To: Distribution List

Subj: Incoming and Retrograde Vehicles; Security and Maintenance of

Ref: (a) FLCO P4032.1  
(b) FLCO 4610.4  
(c) FLCO 6250.1A  
(d) DOD regulation 4500.32R  
(e) FLCO P4600.3  
(f) FLCO 4000.3B

1. Purpose. To establish procedures for the security and maintenance of incoming and retrograde vehicles.

2. Information. Reference (a) provides instructions for the preservation and packing of Retrograde Equipment for shipment, including appropriate "check-off lists", and reference (b) contains instructions for the embarkation of this cargo. Agricultural and Vector Control requirements are shown in reference (c), while reference (d) provides the documentation and marking requirements. Reference (e) sets forth procedures for the control of all rolling stock and tracked vehicles processed through the Force Logistic Command shipping and salvage channels, and reference (f) provides instructions concerning the R&E Program.

3. Background. A problem area has been identified regarding the deterioration and cannibalization of equipment while in the holding and staging areas at Deep Water Pier and Bridge Ramp. The following is hereby directed to solve this problem:

a. The establishment of a special unit to insure the security and maintenance of incoming and retrograde vehicles at Deep Water Pier and Bridge Ramp.



FLCO 4610.5  
24 Jan 1970

b. To support the activities of the special unit, COMNAVFOR, Danang has agreed to the following arrangements:

(1) Billeting and messing facilities for personnel assigned be provided at Camp Tien Sha.

(2) Specific areas to be designated at the Deep Water Piers and Bridge Ramp for the staging and holding of Marine Corps rolling stock and tracked vehicles. These areas to be enclosed with rope.

(3) Marine Corps drivers to move rolling stock and tracked vehicles from the dock to the holding area, and vice versa.

4. Action. Operational control is assigned to the Commanding Officer, Supply Battalion. The G-3 Maintenance Section will have overall staff cognizance of maintenance and security of the incoming and retrograde vehicles.

a. The Commanding Officer of Supply Battalion is responsible for the following:

(1) Appoint an OIC of the special unit and sufficient TMO personnel to comprise the Security and Maintenance Accountability Team.

(2) Ensure that proper maintenance is performed on all major end items of equipment while in a retrograde or shipment status.

(3) Establish a guard system from organic resources to provide security for equipment. The guard will ensure unauthorized persons do not remove parts, collateral equipment, or in any way tamper with vehicles and/or equipment. Provisions will also be made for surveillance and security of vehicles that have been "called forward" and staged.

(4) Establish and maintain controls as necessary to ensure incoming/outgoing major items are inspected, and cause repairs to be made as required. These controls will include the completion of an LTI signed by the OIC, or NCOIC of the Maintenance Team, on all incoming equipment.

(5) Establish a strict accounting system for all vehicles processed.

(6) Ensure that drivers are available at all times to move vehicles.

(7) Establish an equipment identification system using color-coded tags which show the following information:

- (a) Previous location of vehicle
- (b) USMC number
- (c) Equipment destination
- (d) Date received Bridge Ramp/Deep Water Pier)
- (e) Date offered for shipment
- Parts or repairs required
- (g) Applicable program (RIP, R&E, etc)

(8) Establish an inspection system for outgoing vehicles including appropriate "check-off" lists, ~~with special emphasis~~ on the inspection for live ordnance.

(9) Ensure LTI's are performed no longer than 60 days before vehicles are loaded, and insure the vehicles are properly cleaned.

(10) Provide transportation for use by the special unit.

(11) Provide security for the Maintenance Team's tool kits.

(12) Provide office space for the NOOIC of the Maintenance Team.

(13) Publish special orders for the guard.

(14) Provide a daily report to the Commanding Officer, Maintenance Battalion (S-3 M) concerning each day's maintenance activities and anticipated following day's activities.

b. The Commanding Officer of Maintenance Battalion is responsible for the following:

(1) Establish procedures for the maintenance of major end items located at Deep Water Pier and Bridge Ramp.

(2) Provide the following personnel to Supply Battalion:

SNCO

FLCO 4610.5

24 Jan 1970

- (b) 2 - Engineer Equipment Mechanics
- (c) 2 - Tracked Vehicle Mechanics
- (d) 4 - Motor Transport Mechanics

(3) Necessary minor repairs and spare parts, to include secondary reparable, are to be charged to the Maintenance Float Account, Unit Code XT. Consumable Supplies such as oil, dunnage, etc will be absorbed as overhead cost by Maintenance Battalion.

(4) Supply eight general mechanics tool boxes.

(5) Establish an inspection system with appropriate "check-off lists" for incoming vehicles. Outgoing equipment will have an LTI performed. Documents will be signed by the OIC or NCOIC of the Maintenance Team.

(6) Position adequate spare tires and batteries at Deep Water Pier to insure no delays are experienced in moving vehicles.

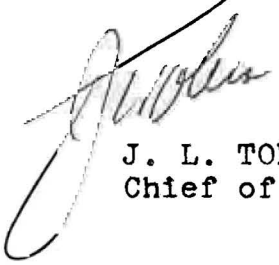
(7) Provide a 10 ton floor jack for the Maintenance Team.

(8) Be prepared to provide augmentation personnel to the Maintenance Team as required.

(9) Establish procedures for the pickup, repair, and return of equipment or parts requiring major repairs at the Maintenance Battalion.

(10) Ensure that mechanics are properly trained to drive vehicles processed through the Deep Water Pier and Bridge Ramp Facilities.

DISTRIBUTION: "A"



J. L. TOBIN  
Chief of Staff

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

FLCO 5260.1  
31/FED/cep  
2 FEB 1970

FORCE LOGISTICS COMMAND ORDER 5260.1

From: Commanding General  
To: Distribution List

Subj: Force Logistic Command Program Progress Reporting System (FLC PPRS)

Encl: (1) Sample PPRS Milestone Chart  
(2) Index Page to the Command Program Status Book

1. Purpose. To define the Force Logistic Command Program Progress Reporting System and promulgate the instructions and procedures governing its operation.

2. Background. It is incumbent upon each Commander to insure that he makes the most efficient use of the money, materiel, and manpower assigned to accomplish his mission. To accomplish this end he must measure accomplishments, identify problem areas, and establish programs to insure the solution of problems and the attainment of increased operational efficiency through utilization of resources assigned.

3. Discussion.

a. The management of programs by the Commander and his Staff requires access to timely and significant information, and the availability of yardsticks for evaluation of the progress in the solution of problem areas. The FLC PPRS is designed to ensure that such information and yardsticks are made available to the Commanding General, subordinate Commanders and the Staff of the Force Logistic Command.

b. Program projects commence with the nomination of a project by a FLC Headquarters Staff Section Head or a subordinate Commander. Nominations will be submitted via the Management Assistance Section (MAS) to the Chief of Staff for approval. Program projects will consist of:

- (1) program title
- (2) definition of the problem
- (3) background information
- (4) approach to the solution of the problem

IAB R 01 ENCL



2 FEB 1970

(5) designation of goals and milestones with appropriate time frames

(6) charts depicting significant yardstick/measurement information

c. Information requirement and display formats:

(1) The identification of goals and progress toward the attainment of each program will be depicted on a milestone chart as in enclosure (1). This chart will depict the planned calendar dates for reaching the goals of the program and, as the program advances, will indicate the actual date each milestone/goal is attained. The chart will be updated as required.

(2) Additional charts/graphs which portray numerical/statistical indicators of progress will be developed as required.

(3) All program charts will be duplicated after each update for inclusion in a Command Program Status Book to be maintained by the Management Assistance Section.

d. Briefings. The Commanding General will be briefed at regular intervals as recommended by the MAS and approved by the Chief of Staff on the progress of the attainment of program goals. A schedule of briefings will be published by the MAS one week prior to the scheduled brief.

(1) A preliminary briefing attended by cognizant staff officers/ commanders will be scheduled to rehearse the briefing and review charts for clarity, accuracy and standardization.

(2) A briefing report will be prepared by the Management Assistance Section and filed in the Command Program Status Book. Copies of all briefing officer's outlines or briefing notes will be given to the Management Assistance Section to aid in the preparation of this report.

e. Command Program Status Book. All active programs within the FLC PPRS will be included within the Command Program Status Book. Enclosure (2) portrays the index sheet of the Command Program Status Book.

4. Action.

a. Staff Section Heads and Organization Commanders will:

(1) nominate program projects

(2) prepare and present briefings

(3) appoint an action officer who will maintain liaison with the Management Assistance Section

2 FEB 1970

(4) furnish a copy of briefing notes to the Management Assistance Section to aid in preparation of the briefing report

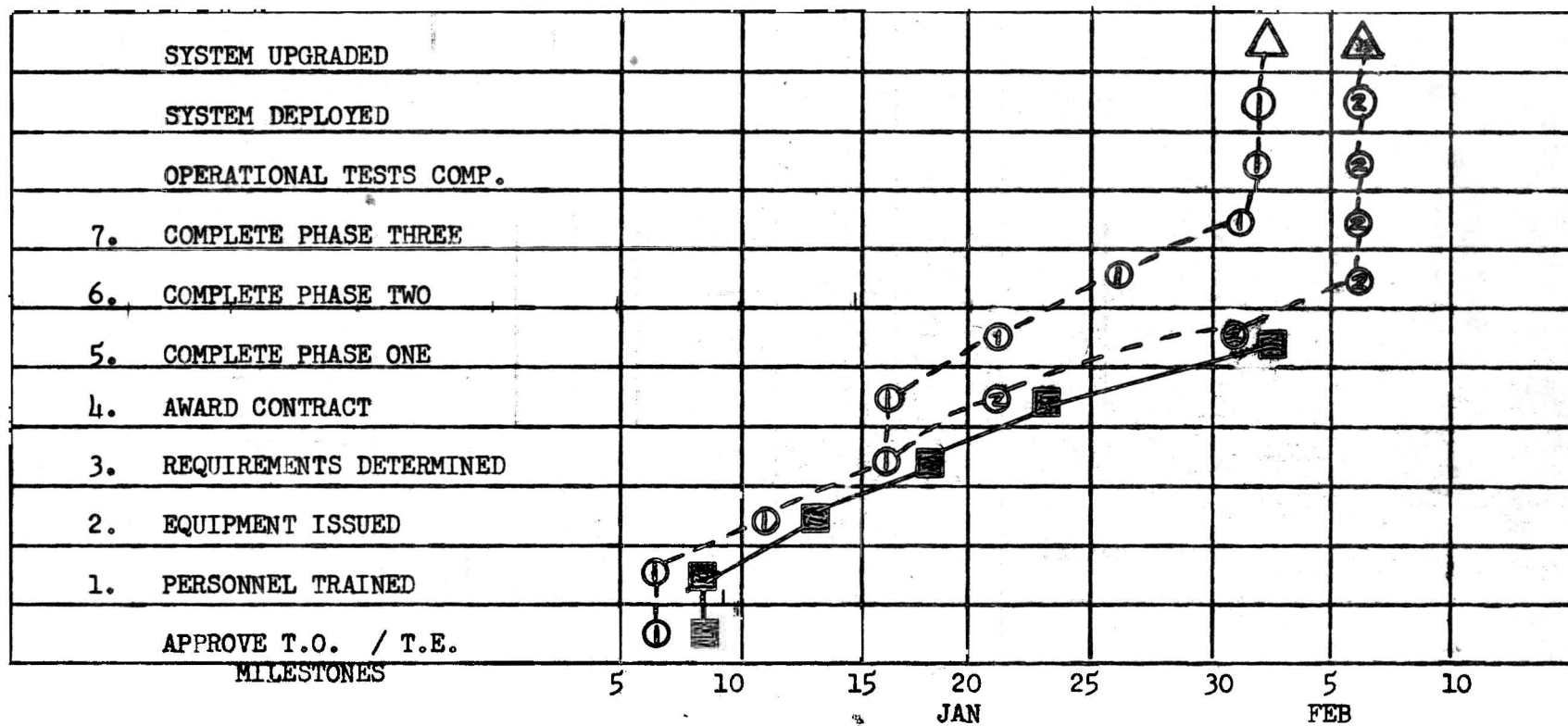
b. The Management Assistance Section will:

- (1) maintain the Command Program Status Book
- (2) maintain liaison with staff sections and subordinate commands
- (3) assist in the preparation of program briefs
- (4) coordinate briefings
- (5) update, maintain, and insure the standardization of charts
- (6) coordinate and publish the briefing schedule memorandum
- (7) review and analyze projects in the Command Program Status Book

DISTRIBUTION: "A" and "B"

  
J. L. TOBIN  
Chief of Staff

COMPLETE UPDATE SYSTEM PLAN MILESTONE CHART



△ GOAL

■ ACTUAL

① PLAN APPROVED - 7/14/65

② PLAN REVISION APPROVED - 4/8/66

FORCE LOGISTIC COMMAND, PROGRAM PROGRESS REPORTING SYSTEM \_\_\_\_\_

PROGRAM	COGNIZANT STAFF SECT/ORIG UNIT	EST COMPE- TION DATE	LOCATION

TAB *Enclosure*  
ENCLOSURE

FLCO 5260



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

FLCO 5330.1D  
1/JER/jfm  
18 Jan 1970

FORCE LOGISTIC COMMAND ORDER 5330.1D

From: Commanding General  
To: Distribution List

Subj: Daily Routine

Encl: (1) Daily Routine

1. Purpose. To promulgate policy relating to the establishment of daily routine and a minimum work schedule within the Force Logistic Command.

2. Cancellation. FLCO 5330.1C

3. General

a. The optimum utilization of manpower is a goal towards which all Marine Corps units continually strive. The mission and many varied functions of this Command, with the attendant exigencies of a combat environment, make this a difficult goal to achieve. With the complex and demanding variety of functions to perform, it is essential that personnel at all levels within the Command search for ways of increasing personnel utilization, both individually and as a unit.

b. As a general guideline a minimum of ten hours of productive work will be obtained from each man each day.

c. Personnel will be afforded the opportunity to attend scheduled church services.

d. Personnel may be authorized up to one half day per week as personal time, if operational requirements permit. This privilege, when authorized, will be distributed throughout the week, rather than concentrating on one morning or afternoon.

FICO 5330.1D  
18 Jan 1970

4. Action

a. Enclosure (1) is established as a general guideline for the daily routine for all members of the Force Logistic Command. Deviation from this routine for troops to engage in recreational activities is authorized provided that it does not interfere with the conduct of required operations.

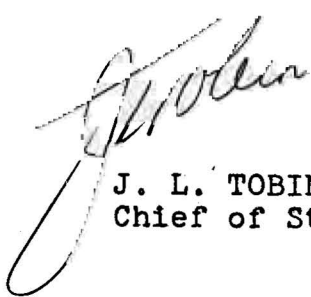
b. Organizational commanders and officers in charge of staff sections will ensure that sufficient personnel, to satisfy operational requirements, work during the evening hours. The failure to satisfy operational requirements will, at no time, be attributable to an inadequate work force during these hours.

c. Commanding officers and section heads will:

(1) Adjust internal schedules so that all personnel do not go to meals simultaneously. One hour of absence is authorized for the noon meal.

(2) Ensure that a telephone watch is maintained in office spaces, shops and warehouses, during the hours 0700 to 2100, daily. Telephone watches will be prepared to inform callers of the whereabouts of officers and noncommissioned officers in charge at all times.

DISTRIBUTION: "A" & "B"

  
J. L. TOBIN  
Chief of Staff

FLCO 5330.1D  
18 Jan 1970

DAILY ROUTINE

Monday through Saturday

Sunday

Reveille	0530	0630
Breakfast	0530 - 0700	0700 - 1200 (Brunch)
Police Call	0630 - 0700	0730 - 0800
Work Call	0700 - 1200	0800 - 1200
*Sick Call	0700 - 0830	0800 - 0930
Church Call		
Protestant		0900 & 1030
Catholic	1130	0800 & 1145
Noon Meal	1130 - 1300	
Work Call	1300 - 1700	1300 - 1700
Sick Call	1300 - 1400	1300 - 1400
Evening Meal	1700 - 1830	1700 - 1830
Work Call	1900 - 2100	1900 - 2100
Taps	2200	2200

\*Emergencies will be handled at any time

ENCLOSURE (1)

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

FLCO 11240.14  
35/KWK/lcp  
25 JAN 1970

FORCE LOGISTIC COMMAND ORDER 11240.14

From: Commanding General  
To: Distribution List

Subj: Procedures for Inspection of Motor Transport Units in  
Force Logistic Command

Ref: (a) MCO 11240.66  
(b) TM-11240.15/1B  
(c) TM-4700.15/1A  
(d) FMFPacO P11240.2D  
(e) FLCO P11240.8

Encl: (1) Motor Transport Inspection Checklist  
(2) NAVMC 10284-SD (Limited Technical Inspection)

1. Purpose. To standardize inspection procedures for Motor Transport Units within Force Logistic Command.

2. Background. Enclosures (1) and (2) are provided for information and guidance when preparing for inspections. Enclosures (1) and (2) will be used by personnel conducting the inspections. Commanding General's inspection will be held semi-annually by personnel of this Headquarters.

3. General

a. To maintain motor vehicle transportation at its highest state of efficiency requires proper supervision at the command level. The mission of the Force Logistic Command is such that motor transport is the vital link between supplies and operating units in the field. To carry out the mission of FLC, maximum utilization must be accomplished through the establishment of procedures which prevent misuse and ensures an efficient maintenance program promoting maximum availability. This includes employment of qualified technical personnel, delineation of responsibility, maintenance of records, continuous maintenance of equipment and periodic inspections.

b. This order standardizes all inspections for units of this command. Should the provisions of this directive conflict with those of higher authority, the latter will prevail.



25 JAN 1970

c. The Force Logistic Command Motor Transport Officer will conduct unscheduled Technical Inspections and command inspections of all units under the operational or administrative control of FLC. The inspections will be a detailed inspection of records, technical publications, tools equipment, utilization of personnel and equipment and procedures for submitting all required reports.

#### 4. Operations

a. Dispatch Control and Utilization. Units will ensure that dispatching procedures to include trip tickets, master logs and vehicle jackets are maintained in accordance with reference (c). Availability and deadline status will be current at all times.

b. Highway Regulations and Traffic Control. Each motor transport unit will have an indoctrination program for all new personnel reporting to Vietnam. All drivers will be properly schooled on the techniques of driving in RVN and become familiar with current regulations and driving habits of the Vietnamese. The program will include Vietnam highway rules and regulations. All testing, training and licensing will be accomplished in accordance with reference (a).

c. Safety Measures. Safety must be vigorously supervised at all levels to be effective. Units will have a safety program covering the areas of shop procedures, transporting of all materials, especially ammunition, POL and overall safe driving habits. All vehicles up to and including 3/4 ton will have a locking device and be locked when vehicles are left unattended. Vehicles of greater than 3/4 ton capacity will not be left unattended in areas outside of Camp Books unless the area is a secure compound.

#### 5. Maintenance

a. General. The primary purpose of motor transport maintenance is to ensure a unit will meet its military transportation requirements with a minimum of lost time resulting from avoidable repairs and with the highest possible degree of confidence in the reliability of the equipment. The key to the entire maintenance program, the cause of its success or failure, is the driver. The second most important factor is complete and properly performed second echelon maintenance performed by the unit mechanics. A comprehensive preventative maintenance program that ensures the above will be a successful program and vehicle deadline will be minimal. The program will be in consonance with references (b), (c), (d) and (e). Maintenance will be accomplished by the proper echelon.

25 JAN 1970

b. Driver Maintenance. Driver maintenance is a must and reflects the interest and supervision provided by superiors. Inspection stations, technical inspections and adequate facilities are required to ensure the driver properly performs first echelon maintenance. Daily supervision and assistance, scheduled classes and weekly PMs contribute to a successful driver program.


c. Second Echelon Maintenance. To ensure effective second echelon maintenance, procedures should reflect those of appropriate technical manuals. Units will establish internal written shop procedures covering work order preparation, flow of work orders, vehicle inspections, lubrication, parts procurement and record keeping. Technical publications, MIS and TIs will be readily available to all shop personnel. Technical classes will be held at least bi-monthly for shop personnel. Discrepancies noted on trip tickets will be corrected in so far as possible prior to release for dispatch.

d. Motor Vehicle Records. Will be completed in accordance with references (b) and (c).

e. Tools and Test Equipment. A monthly inspection is considered a minimum for mechanic's tool boxes and special tool sets. A component listing is found in the appropriate SL. An up to date inventory signed by the shop chief will be maintained in the tool box. Inventories, in addition to monthly, will be accomplished when a "turn in" or an "issue" of a tool box is made. Test sets should be in serviceable condition, properly used and calibrated according to the instructions contained in reference (e).

6. Action. Orders or SOPs published by subordinate commands will conform to the basic procedures outlined herein.

DISTRIBUTION: "A"

  
J.L. TOBIN  
Chief of Staff

FLCO 11240.14  
25 JAN 1970

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

MOTOR TRANSPORT INSPECTION CHECKLIST

Organization: \_\_\_\_\_

Date of Inspection: \_\_\_\_\_

Encl: (2) LTI Forms (To be enclosed upon completion)

Major Areas of Inspection	<u>Sat</u>	<u>Sat W/D</u>	<u>Unsat</u>
---------------------------	------------	----------------	--------------

PART I

- a. Personnel
- b. Publications
- c. Records and Forms
- d. Maintenance
  - 1) Modifications
  - 2) Limited Tech Inspection  
(Encl 2)
- e. Shop Facilities
- f. Tools and Test Equipment
- g. Supply Procedures
- h. Licensing
- i. Operations
- j. Safety
- k. Continuity Procedures

PART II

Management Analysis

Enclosure (1)

FLCO 11240.14  
25 JAN 1970

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

MOTOR TRANSPORT INSPECTION CHECKLIST

Organization: \_\_\_\_\_

Date of Inspection: \_\_\_\_\_

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PART I

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- e. Shop Facilities
  - Tools and Test Equipment
- g. Supply Procedures
- h. Licensing
- i. Operations
- j. Safety
- k. Continuity Procedures

PART II

Management Analysis

Enclosure (1)



25 JAN 1970

PART III

Recommendations

2. Recommended Overall Rating: \_\_\_\_\_

PART I

1. Personnel

Officer    3502    3510    Other

Auth

O/

Enlisted    3531    3516    3517    3513    3532    3537    Other

Autl

O/H

2. Are the required motor transport publications  
on hand?

Yes    No

Have changes been made and recorded?

b. Have publications been inventoried?

\_\_\_\_\_  
(Date last inv.)

c. Are missing publications on order?

d. Is there a filing system in use for  
publications?

e. Is there a current organizational motor  
transport SOP on hand?

3. Are the following records and forms completed  
in accordance with TM 4700-15/1A?

a. NAVMC 0627-SD Trip Ticket

b. NAVMC 10031-SD Master Log

c. NAVMC 10490-SD "Q" PM Sheet

Enclosure

FLCO 11240.14  
25 JAN 1970

Yes No

- d. NAVMC 10491-SD "A" PM Sheet
- e. NAVMC 696-SD Vehicle Record Folder
- f. DD 314 Preventive Maintenance Schedule and Record
- g. NAVMC 10245 TERO
- h. Motor Stables (Weekly PM Sheets)
- i. Are Unsatisfactory Equipment Reports (NAVMC 10293-SD) being submitted promptly and in accordance with current directives?

4. Maintenance

a. 1st Echelon

(1) Are drivers reporting discrepancies properly?

(2) Are drivers performing maintenance properly?

(3) Are tools available to driver for performance of 1st echelon maintenance?

(4) Weekly schedule-grease/body tightening?

(5) Have roadmaster discrepancies been corrected?

b. 2nd Echelon

(1) Is there a quality control system in effect? (Pre-Post Shop Inspection)

(2) Is there evidence of unauthorized maintenance?

(3) Is test equipment being utilized?

(4) Are mechanics proficient in the use of test equipment?

Enclosure 1

Yes   No

- d. NAVMC 10491-SD "A" PM Sheet
- e. NAVMC 696-SD Vehicle Record Folder
- f. DD 314 Preventive Maintenance Schedule and Record
- g. NAVMC 10245 TERO
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b. 2nd Echelon

(1) Is there a quality control system in effect? (Pre-Post Shop Inspection)

(2) Is there evidence of unauthorized maintenance?

(3) Is test equipment being utilized?

(4) Are mechanics proficient in the use of test equipment?

Enclosure (1)

25 JAN 1970

	YES	NO			
(5) Is the responsibility for lubrication assigned to a certain individual?	—	—			
(6) Are LO's being utilized?	—	—			
(7) Are tires being rotated?	—	—			
(8) Condition of equipment (LTI's)	<table border="0"> <tr> <td>Sat</td> <td>Sat w/D</td> <td>Unsat</td> </tr> </table>		Sat	Sat w/D	Unsat
Sat	Sat w/D	Unsat			
c. Is deadline in excess of 10%?	—	—			
Exact average % D/L for 3 months	_____				
d. Modifications					
(1) Are modifications and technical instructions available to maintenance personnel, and are these instructions current?	—	—			
(2) Have all modifications been performed?					
% incomplete _____ / due to: _____					
Supervision % _____ Lack of Parts % _____					
5. Shop Facilities					
a. Are Shop facilities adequate in:					
Lighting?	—	—			
Space?	—	—			
Storage room (above water level)?	—	—			
Work benches?	—	—			
Fire extinguishers?	—	—			
Tool security?	—	—			
Protection during inclement weather?	—	—			
Separate battery charging facilities including safety requirements?	—	—			

Enclosure (1)



**25 JAN 1970**YES NO

## b. Lubrication Rack

Will it accomodate all organic vehicles?

Safety exists?

Above ground racks braced properly?

Guard/safety rails?

Good drainage?

## 6. Tools and Test Equipment

## a. Are general mechanic tool sets inventoried?

Latest inventory date

## b. Are shortages on order?

## c. Is there a current inventory on chassis repair kit, or common tool set #1?

Latest inventory date

## d. Are all test sets on hand?

Latest calibration date

## e. Are "B" Kits on hand? Inventory Date

## f. Are tool sets segregated?

## 7. Supply Procedures

## a. Are spare parts held at shop level?

## b. If parts are held at MT level, is there a supply man assigned to the section?

## c. Are required parts expeditiously requisitioned and assigned proper priority?

## d. Are borrowed parts reported for usage data?

Enclosure (1)

25 JAN 1970

YES NO

- e. Are parts tagged with vehicle number?
- f. Are requisitions reconciled at least once each month? (Date of last reconciliation \_\_\_\_ )

8. Licensing

- a. Are regular examiners and instructors appointed?
- b. Is a log kept on issue of SF 46's?
- c. Is the unit utilizing a written test?
- d. Is a copy of the written test available to the inspector?
- e. Does unit have copy TM-21-300 and TM-21-305?
- f. Does unit have copy of NAVWEPS OP 2239 O/H (Explosives Handbook w/changes)?
- g. Does unit have copy of TM 10-1113 on hand (Petroleum Tank Vehicle Operation) (applicable)?

9. Operations

- a. Is unit operating a centralized motor pool?
- b. Does the unit conduct centralized maintenance?
- c. Is responsibility established for the correct operation, preventive maintenance and servicing of all organic motor vehicles?
- d. Are trips coordinated and daily vehicle assignments held to a minimum?
- e. Is the practice of administrative deadline being complied with in accordance with current directives?
- f. Are frequent command or informal command inspections conducted by the organizational commanding officer or his designated representative?
- g. Is the security of vehicles adequate?

Enclosure (1)

25 JAN 1970

YES NO

h. Do drivers and mechanics possess the desired basic knowledge of motor transport practices?

i. Are formal instructions conducted on motor transport subjects to include technical training for mechanics in accordance with current training orders?

j. Are pertinent orders and instructions promulgated to the dispatchers, drivers, mechanics and NCO's?

k. Are personnel familiar with the Technical Publications System?

10. Safety: Comment on any safety hazards under remarks

Overall appearance of vehicles (Comments/Remarks)

11. Continuity Procedures: Desk top procedures and turnover files will be maintained by each unit —

REMARKS:

Enclosure (1)

# LIMITED TECHNICAL INSPECTION—MOTOR TRANSPORT

NAVJG 10284-SD (REV. 8-59)

SUPERSEDES ALL PREVIOUS EDITIONS WHICH ARE OBSOLETE AND WILL NOT BE USED

TYPE OF VEHICLE					SIZE	DRIVE	VEHICLE CODE
MANUFACTURER				MODEL	CHASSIS SERIAL NO.	YEAR OF MANUFACTURE	USMC NUMBER
CLASSIFICATION					CONDITION WITHIN THIS CLASSIFICATION		MILEAGE
<input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> O <input type="checkbox"/> R <input type="checkbox"/> X					<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4		
GROUP	PART	SATISFACTORY	REPAIR	REPLACE	MISSING	COST	
	CARBURETOR						
	FUEL PUMP						
04	MUFFLER AND TAIL PIPE						
05	FAN AND WATER PIPE						
05	RADIATOR						
06	BATTERY						
06	DISTRIBUTOR						
06	GENERATOR						
	LIGHTS						
06	STARTER						
06	REGULATOR						
06	WIRING						
07	TRANSMISSION						
08	TRANSFER						
	DRIVE SHAFT						
10	FRONT AXLE						
11	INTERMEDIATE AXLE						
11	REAR AXLE						
12	HAND BRAKE SYSTEM						
12	SERVICE BRAKE SYSTEM						
13	TIRES						
13	TRACKS						
13	WHEELS						
14	STEERING GEAR						
	FRAME						
	TOWING CONNECTIONS						
	SHOCK ABSORBERS						
16	SPRINGS						

GROUP	PART	SATISFACTORY	REPAIR	REPLACE	MISSING	COST
17	FENDERS					
17	HOOD					
18	BODY					
18	CAB					
18	FLOOR					
18	GLASS					
18	INTERIOR TRIM					
18	SEATS AND UPHOLSTERY					
20	WINCH					
21	BRUSH GUARD AND GRILL					
	BUMPERS					
22	VEHICLE ACCESSORIES					
22	CANVAS					
22	INSTRUMENTS					
27	ARMAMENT					
	PAINT					

MODIFICATIONS TO BE MADE MCO	
OTHER SHORTAGES	
MAJOR DAMAGE OBVIOUSLY DUE TO OTHER THAN FAIR WEAR	
BOARD OF SURVEY REFERENCE:	
LETTER OF UNSERVICEABLE PROPERTY REFERENCE:	
SHIPPED TO SUPPLY CENTER WITHOUT REFERENCE TO HQM ACCORDANCE WITH CURRENT DIRECTIVE	
VOUCHER NO.	
FOR CODE CSX USE ONLY	
SURVEY OR LETTER RECEIVED (Date)	
What disposition was directed?	
<input type="checkbox"/> SHIP TO SUPPLY CENTER <input type="checkbox"/> REPAIR LOCALLY <input type="checkbox"/> REC. & SAL.	
TOTAL COST OF THESE REPAIRS	\$
INDIVIDUAL REPAIR EXPENDITURE LIMIT	\$

ACTIVITY

DATE

SIGNATURE OF MAINTENANCE OFFICER



## GENERAL INSTRUCTIONS

1. *Purpose.* The primary purposes of this form are to establish a classification for Marine Corps Motor Transport vehicles, based on their mechanical condition and to determine the economical repairability of affected vehicles. The standards of this limited technical inspection will be those in the pertinent technical manual for the vehicle, except that service will not be performed nor will assembly be disassembled for inspection.

2. After careful consideration of all deficiencies found during this inspection, the vehicle will be classified by a "letter classification code" and further described by a "numerical condition code" in accordance with the following:

Letter Classification: N—New

E—Used—reconditioned

O—Used—usable without repairs

R—Used—repairs required

X—Items of no further value for use as originally intended but of possible value other than as scrap

Numerical condition: 1—Excellent

2—Good

3—Fair

4—Poor

Example: "R-1" would indicate used vehicles still in excellent condition but minor repairs required.

(Detailed explanation of classification and condition codes are contained in chapter 60, MCM.)

3. The classification letter determined as a result of this inspection will be marked upon the vehicle in large type in a conspicuous place with gasoline-soluble paint.

## SPECIFIC INSTRUCTIONS

4. Enter the complete nomenclature of the vehicle on the first full line on the front of this form as shown by the following examples:

a. Type of vehicle—Truck, 2½ ton, 6x6, Cargo; Wrecker; Ambulance; etc.

b. Size—2½ ton, 5 ton, etc.

c. Drive—4x2; 6x6; 2 wheel etc.

d. Vehicle Code—0000

5. Fill in the equipment data on the following line. The model re-

ferred to in the second space is the manufacturer's model or serial number for tactical vehicles. The age of the vehicle may be determined from the date of delivery imprinted on its nameplate or from available records. The mileage indicated should be the true value as determined from records if the speedometer reading is known to be incorrect.

6. On the third line, check the classification determined from this inspection.

7. Indicate the appropriate condition of the listed items according to the following categories:

a. Satisfactory.—The unit is not considered to require any repairs.

b. Repair.—Requires repairs which can be accomplished without major disassembly of the unit or the equipment.

c. Replace.—The unit is in need of repairs which will necessitate major disassembly, or the unit is considered to be beyond economical repair.

d. Missing.—The unit listed as missing will require replacement if the equipment is completed and placed in serviceable condition. Missing items must be fully justified in Remarks column. Items missing due to cannibalization will not be condoned.

8. In the blank spaces provided, list any additional items which are not in satisfactory condition, indicating the condition of each.

9. Where there is more than one unit of the listed item on the vehicle, enter the appropriate number rather than a checkmark under the column to indicate their condition.

10. Unless otherwise required, the cost figures need only be entered when the economical repairability of the vehicle is to be determined or when disposition instructions for the vehicle are requested.

11. Submit the following information in the provided spaces:

a. Marine Corps Order Modification to be Made.—Enter any modifications which are known to be lacking. This determination will be made by visual inspection without disassembly.

b. Other Shortages.—Enter such missing items as are not otherwise shown and which will affect the class and service of the vehicle.

c. Major Damage Obviously Due to Other Than Fair Wear and Tear.—Enter items, such as frozen cylinder block, damage in transit, and damage due to wrecks, that are required to establish responsibility for this condition.

d. Remarks.—Enter any other information not otherwise included that is considered of importance and to have a bearing on the classification assigned.