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Ser: **00101069**
26 AUG 1969
69969

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

FIRST ENDORSEMENT on CG, FLC ltr 38/kmf over 5750 Ser: 0022969 of
23 Aug 1969

From: Commanding General, III Marine Amphibious Force
To: Commandant of the Marine Corps (Code A03D)
Via: Commanding General, Fleet Marine Force, Pacific

Subj: Command Chronology for the period 1-31 July 1969 (U)

1. Forwarded.

R. L. Reed
R. L. REED
BY DIRECTION

Copy to:
CG, FLC

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5750

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SEP 03 1969

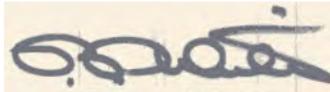
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~~SECRET~~ (Unclassified upon removal from the basic letter)

SECOND ENDORSEMENT on CG, FLC ltr 38/kmf over 5750 Ser: 0022969
dtd 23 August 1969

From: Commanding General, Fleet Marine Force, Pacific
To: Commandant of the Marine Corps (Code A03D)

Subj: Command Chronology for the period 1-31 July 1969

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

UNCLAS 913 482

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EXC

July 1969

UNCLASSIFIED

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

38/kmf
5750
Ser. No. 0022969
AUG 23 1969

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 July 1969

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

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

1. In accordance with the provisions of references (a) and (b), enclosures (1) and (2) are submitted.
2. This letter may be downgraded to UNCLASSIFIED upon removal of enclosures (1) and (2).

J. A. Feeley Jr.
J. A. FEELEY JR.

COPY NO 1 OF 2 COPIES

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

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COMMAND CHRONOLOGY

1 July 1969 to 31 July 1969

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

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

Enclosure (1)

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PART I

ORGANIZATIONAL DATA

1. DESIGNATION

1st Force Service Regiment/Force Logistic Command

BGEN J. A. FEELEY JR.
(1-31 July 1969)

SUBORDINATE UNITS

Headquarters & Service Battalion, 1st Force Service Regiment

LTCOL E. LUKAS
(1-31 July 1969)

Supply Battalion, 1st Force Service Regiment

COL W. W. STORM
(1-31 July 1969)

Maintenance Battalion, 1st Force Service Regiment

LTCOL E. W. CRITCHETT
(1-31 July 1969)

3d Service Battalion (Rein)/Force Logistic Support Group ALPHA

LTCOL W. D. BASSETT JR.
(1-31 July 1969)

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

COL H. L. PARSONS
(1-31 July 1969)

1st Military Police Battalion, FMF

LTCOL J. D. BAILEY
(1-31 July 1969)

3d Military Police Battalion, FMF

LTCOL W. E. CHEATHAM
(1-31 July 1969)

7th Motor Transport Battalion/Force Logistic Command

MAJ J. W. BROWN
(1-31 July 1969)

ATTACHED UNITS

None.

2. LOCATION. 1-31 July 1969, Danang, RVN

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3. STAFF OFFICERS

Chief of Staff

COL D. B. POND JR.
(1-20 July 1969)
COL J. L. TOBIN
(21-31 July 1969)

ACofS, G-1

LTCOL D. K. GRAY
(1-31 July 1969)

ACofS, G-2

LTCOL B. J. FOWLER
(1-16 July 1969)
LTCOL E. G. USHER JR
(17-31 July 1969)

ACofS, G-3

COL H. E. ROEDER
(1-31 July 1969)

ACofS, G-4

LTCOL A. W. BOWEN
(1-31 July 1969)

ACofS, G-5

MAJ J. D. CRAWFORD
(1-31 July 1969)

ACofS, Comptroller

LTCOL E. F. PATTILLO
(1-31 July 1969)

Staff Judge Advocate

COL W. M. CUMMINGS
(1-13 July 1969)
LTCOL C. E. BUCHMANN
(14-18 July 1969)
LTCOL A. R. PETERSEN
(19-31 July 1969)

Communication-Electronics Officer

CAPT R. ACOSTA JR.
(1-31 July 1969)

Staff Chaplain

CAPT R. M. HARRISON, CHC, USN
(1-31 July 1969)

Sergeant Major

SGTMAJ B. W. MARTIN
(1-31 July 1969)

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Enclosure (1)
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4. AVERAGE MONTHLY STRENGTH

USMC	
Off	Enl
<u>383</u>	<u>7813</u>

USN	
Off	Enl
<u>21</u>	<u>134</u>

OTHERS	
Off	Enl
<u>00</u>	<u>00</u>

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Enclosure (1)
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PART II

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NARRATIVE SUMMARY

The Force Logistic Command continues to accomplish its assigned mission of logistical support for the III Marine Amphibious Force. This command augmented RLIF 9 with 150 Marines for the Provisional Service Battalion on Okinawa. This drawdown of personnel has had no immediate adverse effect on mission accomplishment. Continued redeployment of personnel without appropriate reduction of responsibilities and functions could seriously hamper accomplishment of the command's mission.

FLSG Bravo completed the relocation from Dong Ha to Quang Tri during the month of July. Some isolated problems developed in the areas of proper facilities and adequate utilities. These factors effected the overall efficiency of the Group to a limited degree.

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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	52.2%
Career reenlisted	100.0%
TOTAL	<u>64.1%</u>

(2) RVN Extensions

June	139
Accumulative RVN extensions	5,987

Transient Center

Total occupancy	21,310
Daily average	761
Monthly high (2Jul69)	1,211
Monthly low (28Jul69)	520
Total number of meals served	57,285

(4) Awards. The following awards were recommended for members of Force Logistic Command during June 1969:

Legion of Merit - 1
Navy/Marine Corps Medal - 4
Bronze Star - 22
Air Medal - 6
Navy Commendation Medal - 88
Navy Achievement Medal - 46
Certificate of Commendation - 9
Purple Heart - 2

b. Logistics

(1) Operations

(a) Fifteen daily supply updates were processed during the month of July, with totals of 701,710 transactions, 55,766 MATS.

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(2) Overall Supply Situation

(a) Situation: No specific problems in the overall supply situation were encountered during the month of July. On 22 July Force Logistic Command received a request to provide Class I, III, IV, and V support to SIF Bravo (BLT 2/26) in support of Operation BRAVE ARMADA. Priority shipping both surface and air provided necessary stocks at the LSU at Chu Lai prior to the beginning of the operation on 24 July.

(b) Status

<u>1</u> No. of line items stocked	133,301
<u>2</u> No. of demands for stocked items	52,956
<u>3</u> No. of demands for non-stocked items	11,943
<u>4</u> No. of demands for stocked items filled	40,070

(c) The fill rate for requisitions submitted to the Naval Support Activity for the month was 97%.

(3) Class III(A) and III(W)

(a) Situation: During the month of July, the overall posture remained good.

1 On 4 July the avgas capacity at Quang Tri was reduced by 126,00 gallons. The new capacity is now 20,000 gallons (TAFDS).

2 On 11 July the river crossing hoses on the Song Thu Bon River north of An Hoa were removed and returned to 7th Separate Bulk Fuel Company at Camp Monahan.

3 On 30 July the fuel site located at Hoi An increased its diesel fuel capacity from 10,000 gallons to 20,000 gallons.

(b) Significant Problems Areas

1 On 1 July Vandegrift Combat Base fuel site had two 4" X 50' discharge hoses destroyed and one 10,000 gallon fuel tank damaged by enemy action.

2 On 11 July during Operation PIPESTONE CANYON, land clearing personnel were attacked by an enemy force and had to be airlifted to Phu Loc 6. Air strikes were called to destroy seven 500 gallon

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fuel pods that had been left behind. The fuel site was back in an operational status on 13 July.

3 On 14 July the Bulk Fuel Maintenance area at Dong Ha had one 350 GMP pump destroyed and one 350 GMP pump damaged in a rocket attack.

(4) Class V(A) and V(W)

(b) Situation

1 Except for minor problems ammunition assets were equally distributed to meet commitments.

2 Tonnage handled by Ammunition Company, Supply Battalion was:

Total: 41,850 S/T

Daily Average: 1,350 S/T

(5) Maintenance Situation

(a) The percent of III MAF densities of combat essential equipment for field maintenance in Force Logistic Command Shops on 24 July was:

<u>Commodity</u>	<u>Density</u>	<u>Deadlined</u>
Comm/Elect	11,500	1.3%
Engineers	3,200	3.6%
Motor Transport	9,200	3.1%
Ordnance	10,000	1.5%
TOTAL	33,900	3.2%

(b) Communications/Electronics. Seventy-four AN/PRC-47 radio sets were distributed under the FY-69 R&E Program to III MAF and 9th MAB units in the Republic of Vietnam.

(c) Engineers. Installation of the air cleaner/oil cooler modification for the Eimco tractors in Republic of Vietnam was started this month.

(d) Motor Transport

1 The M274A2 mechanical mule deadline increased during the reporting period due to an insufficient supply of engines and trans-axles.

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2 The 5-ton vehicle deadline increased slightly but should be reduced by the beginning of the next reporting period as a result of receipt of the July shipment of IDS-465-1A engines.

(e) Ordnance

1 A total of 20 R&E tanks have been received this month. Ten were issued to 3d Tank Battalion and the remaining ten are slated for 1st Tank Battalion after FM radios have been installed.

2 Marine Corps Education and Development Center requested that samples be taken of corroded M16A1 rifle upper and lower receivers. It was ascertained that 2.8 percent of all weapons coded are in a corroded state.

3 Twelve M50A1 Onto's were received and are presently being serviced for issue to 1st Tank Battalion and 9th MAB units.

(6) Services Situation

(a) Graves Registration. A total of 166 remains were processed for the month of July 1969, making a total of 2,110 human remains processed thusfar this year. A combined total of 3,876 human remains have been processed by Graves Registration and other graves registration teams (USA).

(b) Laundry Processed. A total of 821,600 pounds of laundry was processed during the month of July.

(c) Bakery. Force Logistic Command bakeries produced a total of 800,532 pounds of bread during the reporting period.

(d) Ice. Force Logistic Command produced 1,105,350 pounds of ice and procured 4,351,015 pounds of ice during the month.

(7) Significant Problem Areas. No significant problems were encountered during the month of July.

Civil Affairs

(1) 1 July 1969 - A mild outbreak of plague was reported in Phuoc Ha Hamlet. There were five reported cases with one fatality.

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A specially equipped MEDCAP Team was dispatched to the hamlet and administered inoculations to 980 residents. No further cases were reported subsequent to the inoculations.

(2) 5 July 1969 - A newly constructed elementary school in the hamlet of An Nagi Tay was dedicated. This self-help project utilized soil-bricks that were hand-fashioned by the people. FLC Civic Action Personnel participated in the ceremony. Immediately following the ceremony a tour of the school was conducted and refreshments served.

(3) 11 July 1969 - A typhoon did minor wind damage to several hamlets. In Tiep Cu Hamlet the roofing, on 14 units of the new housing development, was blown off, and two homes were destroyed. Structures in Chieu Hoi Hamlet #1 also sustained light wind damage to roofing. Personnel injuries were minimal. Repairs have been completed with the assistance of Civic Action Teams.

(4) 13 July 1969 - A ground-breaking ceremony was conducted in Chon Tam Hamlet to commemorate the future construction of a new buddha educational center. Participating in the ceremony was; the Chief Buddha High Priest from the Danang Pagoda; Mrs. Lam, wife of the I Corps Commander; Quang Nam Province Chief; Hoa Vang District Chief; American Consulate, Danang; and G-5, FLC. The center will contain a school, orphanage and dispensary and will be assisted by military Civic Action.

(5) 15 July 1969 - A recently completed buddha Pagoda in the hamlet of Xuan Thieu was dedicated. This self-help project was constructed by local villagers with materials provided through civic action. The Buddha High Priest from the Danang Pagoda officiated at the ceremony which was attended by most of the villagers and the G-5, FLC.

(6) 30 July 1969 - During the month three milk-reconstitution plants were constructed and opened in the Hamlets of Tiep Cu, Phuoc Ha and Chon Tam. Over 6,000 children daily are being provided milk and a vitamin supplement.

(7) 31 July 1969 - Other major civic action projects completed during the month was a 500 meter roadway leading from Highway #1 to the Hamlet of Xuan Thieu in Hoa Hiep Village and an earthen bridge and culvert on the Phu Loc Road in Hoa Minh Village.

(8) 31 July 1969 - A total of \$72,040VN from Civic Action funds was expended during the month of July.

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d. Clubs

(1) FLCO P1746.2A published a revised Standing Operating Procedure (SOP) for the Force Logistic Command Clubs and Mess System. (See Attached SOP).

(2) A Branch Enlisted Club was authorized and established during the month at ASP #2 serving approximately 65 personnel.

(3) An Annex of the 1st MP Battalion Enlisted Club was authorized and established during the month at the Air Delivery Platoon serving approximately 45 personnel.

(4) Due to existing Enlisted Club facility being inadequate in size at Camp Monahan, an Annex Club was authorized and established during the month.

(5) A Branch Enlisted Club was authorized and established at the Transient Facility, serving approximately 140 permanent personnel.

(6) A Branch Staff NCO Club was authorized and established at 7th Motor Transport Battalion serving approximately 100 personnel.

(7) The Staff NCO Club and Enlisted Club at FLSG-Bravo, Dong Ha were relocated along with the command to Quang Tri during the month.

(8) The Central Service Agency received merchandise during the period in the amount of \$70,498.95. Total issues to the participating activities was:

COM (O)	\$ 3,239.78
SNCO Club	13,784.41
Enlisted Club	95,920.54
TOTAL	\$112,944.73

e. Disbursing

(1) Significant Events

Average number of pay records maintained	6850
Travel vouchers paid	575
Public vouchers	12
Military Payrolls (cash)	\$1,219,419.00
Military Payrolls (check)	\$609,053.00

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Public vouchers (cash)	\$22,106.08
Public vouchers (check)	\$9,803.75
Various Collections	\$70,023.61
Savings Deposits	\$70,030.00
MPC Exchanged for U. S. Dollars	\$32,125.15
U. S. Dollars Exchanged for MPC	\$2,296,259.10
MPC Exchanged for negotiable Instruments	\$105,098.30
Military Piaster Sales	\$12,514.64
Other Piaster Sales	\$13,852.40
Sales of Treasurer Check for MPC	\$1,186.03

f. Engineer/Construction

(1) Construction of Maintenance Battalion, new area at Camp Books:

Industrial Area	95% complete
North and South Cantonment	Complete
Mess hall	Complete

(2) Construction at FLSG Bravo, Quang Tri:

Industrial Area	95% complete
Cantonment Area	95% complete

(3) The construction of six Sea Huts, one Company Office, four BOQ rooms and eight Butler type buildings for FLSG-Alpha was started during June by the Naval Construction Forces. Percentage of completion to date is as follows:

Sea Huts	100% complete
Company Office	100% complete
BOQ Rooms	100% complete
Butler Buildings	60% complete

(4) CG, III MAF authorized the partial restoration of ASP #1, Danang for a storage of 10,252 short tons of ammunition. Naval Construction forces began work on 4 August. Estimated completion now is 10%. It is expected that the entire restoration authorized will be completed by 15 October 1969.

g. Inspections

(1) Command Inspections

(a) The Commanding General's Semi-Annual Inspection of the 1st Military Police Battalion was held on 14, 15, and 16 July 1969.

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The overall grade of these functions inspected and reported on was satisfactory with minor discrepancies.

h. Medical

(1) LCDR Allen J. STONE, MC, USN reported aboard as Command Surgeon on 6 July 1969. DR. STONE reports to FLC from Naval Hospital, Oakland, California, where he was a resident in the ENT Department.

i. Purchasing & Contracting

(1) Supplies and services in total amount of \$347,594 were purchased during July. These are broken down as follows:

<u>Type of Purchase</u>	<u>No./Action</u>	<u>L/I</u>	<u>\$Value</u>
Imprest Fund under \$250.00	17	17	714
BPA Calls	124	124	8454
Purchase Orders to \$5000	74	313	48655
Orders from 5 to 10 thousand	1	4	8162
Individual Actions over \$10,000:			
Ice, FLSG Bravo	4	60	91388
Forklift Service	3	30	64021
Barclay Co. Typewriters	1	1	16075
A.B. DICK, Duplication Machines	1	2	49088
EASTMAN, Film	1	28	18148
Tran Bich Chi 4.2 Boxes	1	1	25355
Nguyen Thi Bang Thanh, Trailer repair	1	1	10551
TOTAL	228	581	340561

In addition to the actions above the following was completed:

AIK Funds (184,400\$VN) 118=US \$1	12	14	1563
---------------------------------------	----	----	------

Passed to other procurement Office for action; the following is submitted:

Purchasing Offices	7	12	5470
TOTAL OF ALL	247	607	34594

(2) The Procurement Instrument Identification number (PIIN) of this office is now M28300. This became effective on 1 July 1969. All Purchase Orders and Contracts issued from 1 July will carry M28300 as first 6 digits of the 13 digit PIIN.

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(3) Contract M28300-70-D-0001 was made to the Pacific Stars and Stripes, Tokyo, Japan, for printing of the "Sea Tiger" for FY70.

(4) Delivery Order M28300-70-D-0001 was placed with A.B. DICK in the amount of \$49,088.00 for 95 duplicating machines.

(5) Contracts M67400-69-C-0519 and 0522 were extended for six months. These are clothing repair contracts, for used clothing being turned in.

(6) Contract M28300-70-D-0002 was placed for the Services of 40 Laborers at ASP #1, for a period of 90 days with option to renew. The contract commences on 28 July 1969. The laborers, under supervision of EOD men with clean up scrap debris remaining after the dump was burned.

(7) The contract for alteration of Extra Large & Large jungle utilities to medium sizes was completed during the month.

j. Safety

(1) Motor vehicle accidents resulted in vehicle damage totaling approximately \$32,262.50. There were 36 vehicle accidents resulting in five major injuries and seven treated and released injuries.

(2) There were 29 reportable industrial accidents resulting in ten major injuries and 19 treated and released injuries.

(3) There were six accidental discharges resulting in three major injuries and four treated and released injuries.

(4) Miscellaneous accidents resulted in one death, 17 major injuries, one minor injury and 51 treated and released injuries.

(5) During this period there were three locally reproduced safety posters concerning Tire Safety, Unsafe Use of Gasoline, and General Safety. (Copy attached)

(6) Total accidents resulted in 960 days lost time.

k. Staff Traffic Management Officer

(1) On 15 July 1969 the Staff Traffic Management Officer assumed primary responsibility for the management and operation of

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the Automated Shipping Control Reporting System (ASCS). The ASCS was developed to track the movement of major end items of equipment through the various maintenance replacement and salvage programs both in, and out of country. The system traces the movement of equipment and utilizing exception reporting, provides the capability to identify problem items and areas. During the first three months of operation this system resulted in regaining control of over \$460,000 worth of equipment.

1. Training

(1) Two courses of formal instruction were conducted by the Command NCO Leadership School which included a Staff NCO Leadership Course and NCO Leadership Course.

(2) NCO School students participated in one combat patrol within the FLC TAOR. There were no significant results and/or casualties report.

(3) Formal Schools. Listed below are the in and out of country schools utilized by members of this Command and the number of Marines in attendance:

<u>SCHOOL</u>	<u>No.</u>
NCO Leadership	45
Motion Picture	1
Registered Publications	1
Basic Infantry Weapons Repair	1
Vietnamese Language	3
Embarkation	5
Scuba	2
Personal Response	22

(4) During the reporting period a total of 5,506 man hours of Technical Training was accomplished and 33,875 man hours of GMS Training for an average of 4.9 man hours of GMS for each Marine in FLC (Sgt/Below).

m. Transient Facility

(1) During the reporting period 1-31 July 1969, the III MAF Transient Facility/R&R Processing Center billeted 23,570 PCS, R&R, TAD, SPLV, and other personnel coming through the Transient Facility. The Transient Mess hall fed 62,814 personnel. The III MAF Transient Facility/R&R Processing Center processed 12,526 personnel going and coming from R&R, 4,025 personnel to CONUS, and 6,630 personnel from CONUS to the Major Marine Commands in I Corps.

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n. Visitors

(1) The following dignitaries visited FIC during the month of July:

(a) 28Jul69 - Lieutenant General H. W. BUSE JR. Commanding General, Fleet Marine Force, Pacific (Fact Sheets presented attached as Enclosure 2, Tab J).

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PART IV

CHRONOLOGY OF SUBORDINATE COMMAND
AND SUPPORTING DOCUMENTS

1. The following are subordinate command chronologies and amplifying materials:

- a. - HASBn (-) (Rein), 1st FSR/FLC Command Chronology (Tab A to encl 2))
- b. - SupBn (-) (Rein), 1st FSR/FLC Command Chronology (Tab B to encl 2))
- c. - MaintBn (-) (Rein), 1st FSR/FLC Command Chronology (Tab C to encl 2))
- d. - 3d ServBn (Rein), FLSG-A, FLC Command Chronology (Tab D to encl 2))
- e. - 1st ServBn (Rein), FLSG-B, FLC Command Chronology (Tab E to encl 2))
- f. - 1st MPBn, FMF, FLC Command Chronology (Tab F to encl 2))
- g. - 3d MPBn, FMF, FLC Command Chronology (Tab G to encl 2))
- h. - 7th MPBn, FMF, FLC Command Chronology (Tab H to encl 2))
- i. - Interservice Support Agreement (Tab I to encl 2))
- j. - Fact Sheets for LtGen BUSE Vist (Tab J to encl 2))
- k. - Force Logistic Advisory Gram (Tab K to encl 2))
- l. - Command Directory (Tab L to encl 2))
- m. - Logistic Summary (Tab M to encl 2))
- n. - Pictures of command interest (Tab N to encl 2))

*Filed
1st FSR*

*Filed
as per*

FLAG 18-69, 19-69

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SUPPORT - REPAIRS (REPAIRS)

34

l. Mobilization. In the event of mobilization or other activity, this agreement will remain in force, subject to the cancellation provisions, paragraph m, below. This agreement will not be terminated when such activity would impair the combat mission of the receiving activity.

m. Termination. Either party may terminate this agreement prior to the established termination date by giving the other party at least thirty (30) days notice. A notice of cancellation by US Army Vietnam forwarded to CG, Logistic Command, FVFM, PFO 4402, by wire or mail, shall constitute sufficient notice as of the date of dispatch, provided it is actually received by the other party to the agreement. The same policy applies to Force Logistic Command except the receiving address will be Commanding General, US Army Vietnam, ATTN: AVMS-89, APO 96373.

n. Repair parts issued under the provisions of this agreement will be reimbursable to the Army, and will be for their maintenance primarily by the Marine Corps. Repair parts utilized in conjunction with maintenance performed by the Army will be reimbursable to the Army.

o. Estimated monthly value of support

	Reimbursable (Repair Parts)	Non-reimbursable (Maintenance)
Keen Searchlights	\$700.00	\$1,000.00
Radar etc	\$2,325.00	\$7,000.00

p. The supporting unit/activity will process three documents, as a minimum: Consignment marking as "REPAIRABLE", activity address of the receiving activity; FV as description of item issued, quantity, and document requisition number and Julian date. Such documentation will be forwarded to the appropriate headquarters, in accordance with appropriate procedures.

q. Should any of the equipment supported under this agreement be determined to be unserviceable, responsibility for repair will be given to III MAF will be given credit for value in its inventory.

SUPPLIES - ALL CATEGORIES (EXCEPT PCL) ISAA NUMBER

- d. Prices of supplies provided under this agreement will be taken from standard price lists or equivalent guidance. Costs of transportation and handling will be reimbursed to the agent in accordance with rates specified in DCS Instruction 7510.4 and will include all the following elements:
- (1) ISAA Stock Fund Items: COMUS Port Loading and Handling
Ocean Transportation
 - (2) Non-ISAA stock fund items will be subject to all the above-cited charges plus an additional charge for COMUS inland transportation.
- e. All costs cited herein are FOB Army depot or supply point. Further transportation to point of use will be a responsibility of the receiving activity.
- f. Locally procured items will be reimbursed at cost.
- g. In event of failure of the receiving activity to accept the full quantity of reimbursable support provided for herein, the supplier shall make all reasonable efforts to absorb and/or redistribute any excesses of supplies and/or service capabilities to prevent loss to the Army. If such redistribution or absorption cannot be accomplished and a loss results to the supplier, the receiving activity shall reimburse the supplier to the full extent of such loss in the same manner as if the requested support had in fact been accepted.
- h. Supplies and equipment will be requisitioned in accordance with policies and procedures of the supporting unit/activity, to include regulations, directives, forms and forecasts of the supporting unit/activity.
- i. The receiving activity is responsible for coordinating detailed requirements with the supporting activity concerned. As a minimum, receiving activities will provide a forecast of recurring requirements for the first quarter to be supported in order to assist in the establishment of appropriate levels.
- j. When a significant change occurs, or will occur, in the estimated monthly value of support to be provided, the receiving activity will promptly notify CG, US Army Vietnam, ATTN: AVHED-SD, APO 96379. If circumstances warrant this agreement may be renegotiated.
- k. The provisions of AR 37-27, "Accounting Policy and Procedures for Intragovernment, Intra-defense and Intra-Army Transactions", will apply to support provided by this agreement.

SHEETS 2 OF 3 SHEETS

TAB I 01 ENCL 6+

SECRET

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Force Logistic Command Fact Sheet

Date: 17 July 1969

Subject: Progress of MO/MQA Programs for RLT-9 and First MAW Elements

I. GENERAL:

CG FMFPac 140602Z Jun 69 tasked the Commanding General, Force Logistic Command with the responsibility to reconstitute mount-out and mount-out augmentation requirements for Marine Corps units re-deploying from RVN to Okinawa/Japan. Mount-out and mount-out augmentation requirements for Classes II, IV, VII and IX were furnished to the Force Logistic Command by the Commanding General, Fleet Marine Force Pacific on magnetic tape in AOl requisition format. Class I, III and V day levels were prescribed by the Commanding General, Fleet Marine Force Pacific.

II. CURRENT STATUS/FORECAST:

A. The reconstitution of mount-out, Classes II, III, IV, VII and IX as specified for re-deploying Marine Corps units was completed on 10 July. Mount-out and mount-out augmentation for all classes of supplies, as specified by the Commanding General, Fleet Marine Force, Pacific will be reconstituted prior to 30 July. No difficulties are foreseen. All mount-out and mount-out augmentation material is scheduled for delivery to the second and third increments of RLT-9 for shipment to the Provisional Service Battalion, 9th Marine Amphibious Brigade on Okinawa.

B. The main problem encountered has been the inaccuracies in the equipment density file utilized for repair parts computations. CG ForLogComd 240542Z Jun 69 reported 61 items of equipment unmatched to the Replacement Factor File (RFF) and therefore, no repair parts computed for these items. Commanding General, Force Logistic Command has requested construction of factor decks for these items of equipment. CG ForLogComd 021322Z Jul 69 reported 99 items of equipment on hand in RLT-9 requiring repair parts support not loaded to the FMFPac equipment density file (JED) that was developed to support re-deploying units; a sampling of equipment was provided concerning equipment that was on hand in RLT-9 and loaded to the FMFPac JED, however there were significant differences in densities. CG ForLogComd ltr 3S/JGH/drm 4400 Ser 0018469 of 4 July 1969 reported 217 additional items of equipment held by RLT-9 for which significant differences in densities appeared when matched against the FMFPac JED. A total of 246 items of equipment

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were reported in all. A total of 229 items were reported as being loaded to the FMFPac JED and not reported by RLT-9 as being on hand within redeploying units.

C. As a result of the aforementioned discrepancies indicating a variance in densities, significant excesses will be generated in MO/MOA. For those items held by RLT-9 and not loaded to the Pac JED and items of equipment unmatched to the RFF, no repair parts will be available in mount-out and mount-out augmentation.

III. RECOMMENDATIONS:

A. That action be taken to update the FMFPac equipment density file to prevent an overstatement of mount-out/mount-out augmentation Class IX requirements for future redeploying units.

B. That Commanding General, Fleet Marine Force, Pacific develop a program in country whereby equipment density cards are reviewed by units in country prior to Class IX computations. The basic card file for this review procedure is now in existence at the Force Logistic Command. The updated equipment density file can be maintained at the Camp Butler, ASC and utilized for Class IX mount-out/mount-out augmentation computations as required. If such a program is put in effect a quarterly review/update is recommended.

C. For units currently redeploying to Okinawa/Japan, it is recommended that equipment density cards be prepared by the units concerned upon arrival on Okinawa, and repair parts be computed based upon actual equipment and densities held and/or authorized. Once this is accomplished the magnitude of excesses generated from recent Class IX computations can be determined. Further, consideration should be given concerning the effect of current excesses against future mount-out/mount-out augmentation requirements.

Prepared by: Major John G. HOOPER

Supplemental data sheets attached.

A. Progress of MO/MOA programs for RLT-9 and 1st MAW elements

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Force Logistic Command Supplemental Data Sheet Date: 17 July 1969
Subject: Progress of MO/MOA programs for RLT-9 and 1st MAW elements

STATISTICS

I. PURPOSE: To provide statistical information concerning reconstitution of MO/MOA.

II. EXPLANATION/DATA:

Mount-out

Total Requirement	11,278
Issues Processed	6,588
Stock Denials (To Date)	368
Total Requirement Furnished	6,220

<u>Dollar Value</u>	<u>Filled</u>	<u>Unfilled</u>
SAC 1	\$338,200	\$ 761,000
SAC 2	34,000	30,000
SAC 3	259,500	5,018,400
SAC 4	29,703	3,761

Mount-out Augmentation

Total Requirement	11,199
Issues Processed	4,936
Stock Denials (To Date)	184
Total Requirement Furnished	4,752

<u>Dollar Value</u>	<u>Filled</u>	<u>Unfilled</u>
SAC 1	\$209,160	\$ 862,880
SAC 2	31,186	33,856
SAC 3	64,284	5,213,894
SAC 4	104	5

Prepared by: Major John G. HOOPER

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Force Logistic Command Fact Sheet

Date: 14 July 1969

Subj: Status of Restoration of ASP-1, Danang

I. General: Commanding General, III Marine Amphibious Force letter 157/mrv over 4760 of 19 June 1969 authorized the partial restoration of the subject ASP. Representatives of this Command, Commander Naval Forces Vietnam, Danang and 30th Naval Construction Forces visited the subject ASP on 30 June 1969 to determine which areas could be restored and in what order of priority work should be accomplished upon the completion of explosive ordnance disposal operations. Following this meeting a request for a military construction project (MILCON Project C699) was prepared and submitted through command channels to COMUSMACV requesting a construction directive be issued to authorize the work. To date, no answer has been received although it seems certain the project will be approved and funded as requested.

II. Current Status/Forecast: The current status of the restoration work in the subject ASP is that explosive ordnance disposal personnel have completed sweeping the areas shown on Supplemental Data Sheet A. Trash removal operations have kept pace with the ordnance disposal operations and encompass the area also shown on Supplemental Data Sheet A.

Explosive ordnance disposal personnel have disposed of 1822 tons of dud ammunition with an estimated 2152 tons still remaining to be processed. Work has progressed uniformly over the last two months but now explosive ordnance personnel are working in an area containing COFRAM ammunition which will require additional safety precautionary measures. It is anticipated that the explosive ordnance disposal operations will be completed in November 1969.

Upon the receipt of the construction directive from COMUSMACV, naval construction forces will commence restoration operations in the areas already swept of duds and cleared of trash. At this time, there is a sufficient area already swept and cleared to allow the profitable employment of a Naval Construction Forces Equipment Company to commence ASP restoration operations.

The forecast for the completion of the partial restoration of the ASP is estimated at three months, once construction authorization is received.

III. Recommendations: None at this time.

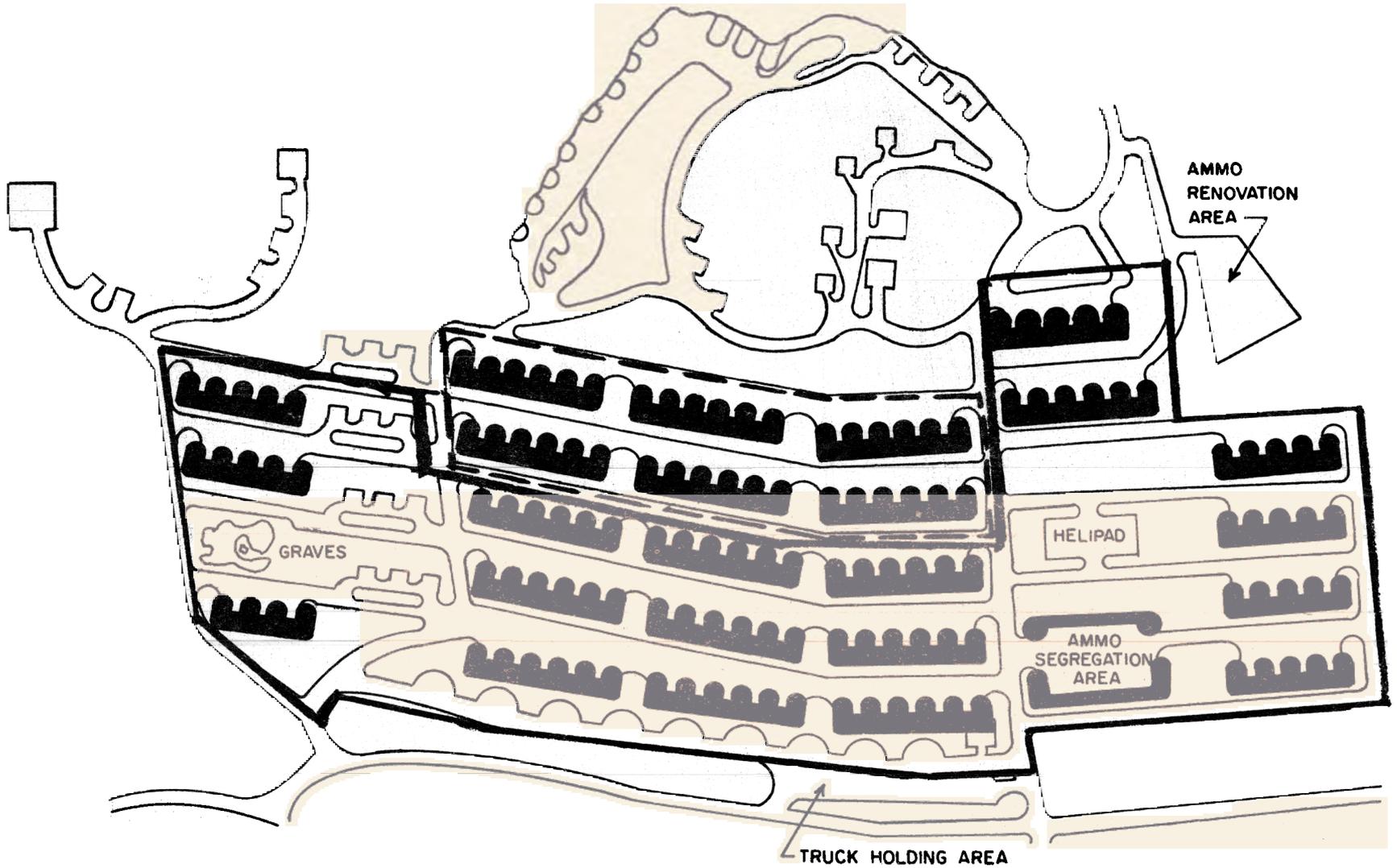
Prepared by Major CONNOLLY

Supplemental Data Sheet Attached
A. Map of ASP-1, Danang

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TAB 2 of ENCL P7

ASP 1



IAB
201 ENCL 13

— SWEEP BY E.O.D. AND CLEARED OF TRASH.
- - - REMAINING TO BE SWEEP & CLEARED.

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Force Logistic Command Fact Sheet

Date: 15 July 1969

Subject: Statistical Review of Self-inflicted Wounds to
extremities by Marines in RVN

I. GENERAL:

A. A thorough review of the records held in this Headquarters reveals that there have been eleven cases of self-inflicted wounds to extremities since 1 January 1969. Of these eleven cases, eight are classified as accidental and three as deliberate.

B. Further analysis indicates that none of the accidental cases died in RVN, four cases resulted in medevac out of RVN and four were treated in-country and the individual returned to duty. With respect to deliberate classification, one case died (suicide), one case was medevaced out of RVN and one case was treated in-country and returned to duty.

II. CURRENT STATUS:

A. Accidental Classifications:

1. Gary L. GOLLY LCpl 234 81 89/3371 D Co 3rd MP BN
Single RTD Jul69 19 Jan GSW Lower Right Leg No Medevac.

2. Larry W. RICHARDS Pvt 215 23 59/3211 Sup Co Sup Bn
Single RTD Jun69 14 May GSW Upper Left Leg No Medevac.

3. Michael A. SIMPSON Cpl 235 42 64/0311
H&S Co 3rd MP Bn Single RTD Aug69 30 May GSW Right Foot
Medevac to U. S. Naval Hospital Yokosuka, Japan, on 2 Jun 69.

4. Glenn M. GRANT Pvt 244 15 20/3051 Sup Co Sup Bn
Married RTD Aug69 10 Jun GSW Upper Left Leg Medevac to
U. S. Naval Hospital, Yokosuka, Japan, on 13 Jun 69.

5. Howard K. PETTRY PFC 249 53 57/3531 A Co 7th MT Bn
Single RTD Jul70 15 Jun GSW Right Foot Medevac to U. S. Air
Force Hospital Clark on 18 Jun 69.

6. Brian H. BESSEY SSgt 182 29 52/0369 B Co 1st MP Bn
Married RTD May70 27 Jun GSW Upper Left Arm No Medevac.

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7. Kevin R. ANDERSON PFC 243 40 07/3531 Spt Co H&S Bn
Single RTD May70 1 Jul GSW Lower Right Leg No Medevac.

8. Jack E. FAULKNER PFC 229 17 78/3111 Sup Co FLSG B
Single RTD Sep69 12 Jul GSW Right Thigh Medevac to U. S. Naval
Hospital Guam on 15 July.

B. Deliberate Classification:

1. Ronald L. BENNETT PFC 233 93 42/3051 Spt Co H&S Bn
Single RTD Oct69 21 May 69 GSW Left Knee Medevac to 106th
General Hospital Yokohama, Japan, on 25 May 69.

2. LeRoy D. M. GARIS SSgt 168 81 46/0141 H&S Co H&S Bn
MARRIED RTD Dec69 10 Jun 69 GSW to Head Dead.

3. Larry B. SHADE Pvt 236 84 10/1345 Engr Maint Co
Maint Bn Single RTD Jun70 11Jul 69 GSW Left Hand No Medevac.

III. RECOMMENDATION:

A. Continue to provide strong command interest and
emphasis on existing firearms safe handling programs.

B. Early detection and counseling in cases of extreme
depression and other personality disorders.

C. Continued emphasis to control the abuse of drugs and
alcohol.

Prepared by: Lieutenant Colonel E. G. USHER Jr.

MAF 096

PTTEZYUW RUMLMPA0196 1830538-EEEE--RHMAFA RUHFMA RUAOANA

RUMLSA.
ZNY EEEEE

72

RUMLSA T SUB UNIT ONE
RHMAFA T CG FIRST MARDIV ZOC
RHMAFA T CG THIRD MARDIV ZOC
RHMAFA T FIRST MAW ZOC

P R 020538Z JUL 69

FM CG FORLOGCOMD

TO RHMAFA/ALL REQN UNITS III MAF

INFO RUHFMA/CG FMFPAC (L008)

RUAOANA/THIRD FORSERVREGT

BT

UNCLAS E F T O

FMFPAC: FSO

FLAG 18-69 (FORCE LOGISTIC ADVISORY GRAM)

REQUISITION PRIORITY MODIFIER PROGRAM

A. CG FMFPAC 270438Z JUN 69 (NOTAL)

1. AS DIRECTED BY REF A, EFFECTIVE 1 JULY 1969 FLC AND THIRD FORSERVREGT SUPPLY PROGRAMS WILL ACCEPT RQN MODIFIERS TO UPGRADE THE PRIORITY OF FY-70 RQNS HELD ON BACKORDER.

BASICALLY THE PROGRAM ENABLES A REQUISITIONER TO UPGRADE THE PRIORITY OF A RQN WITHOUT CANCELLING AND RESUBMITTING. THIS IS OF PARTICULAR VALUE WHEN USED IN CONJUNCTION WITH GA CARD SUBMISSIONS UNDER THE MARES PROGRAM.

2. IN ORDER TO UPGRADE THE PRIORITY OF A FY-70 RQN ON BACK-ORDER AT FLC OR THIRD FSR THE FOLLOWING IS REQUIRED:



2 JUL 69 3 31

PAGE TWO RUMLMPA0196 UNCLAS E F T O

A. DUPLICATE THE ORIGINAL RQN BUT CHANGE THE DOCUMENT IDENTIFIER CODE (DIC) TO THE APPROPRIATE AM DIC; E.G. AM1, AM2

B. ENTER THE RDD IN CC 62-64

C. ENTER PRI 02 IN CC 60-61

D. SUBMIT TO LAST KNOWN HOLDER (FLC OR THIRD FORSERVREGT ONLY)

3. IT IS EMPHASIZED THAT THIS IS A WESTPAC PROGRAM ONLY. DO NOT REPEAT DO NOT SUBMIT AM TRANSACTIONS TO ANY BUT FLC OR THIRD FSR WHEN THEY ARE KNOWN TO BE THE LAST KNOWN HOLDER. ONLY FY-70 RQNS MAY BE UPGRADED. ALL LOWER PRI'S MAY BE UPGRADED, BUT ONLY TO PRI 02. E.G.; A PRI 17 WILL NOT BE UPGRADED TO PRI 05 BUT WILL BE UPGRADED TO PRI 02. ADDITIONALLY, THE MODIFIER PROGRAM IS FOR UPGRADING THE PRIORITY ONLY, QUANTITIES CAN NOT BE MODIFIED WITH THIS TRANSACTION.

BT

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TO 021139Z JUL69/81

DRFT GYSGT NEIGHBORS PLANS

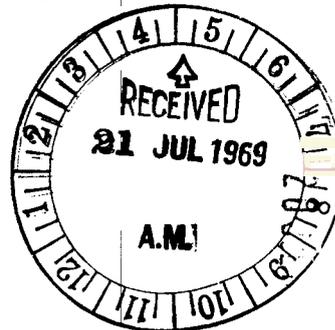
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TAB 01 ENCL 17

PTTEZYUN RUMLMPA3169 2010718-EEEE--RHMAFA RUMLSA RUHHFMA.
 ZNY EEEEE
 RUMLSA T SUB UNIT ONE
 RHMAFA T CG FIRST MARDIV
 RHMAFA T CG THIRD MARDIV
 RHMAFA T CG FIRST MAW
 P R 200718Z JUL 69
 FM CG FORLOGCOMD
 TO RHMAFA/ALL RGN ACS III MAF
 INFO RUHHFMA/CG FMFPAC (L036)
 BT

30
 4497-201



UNCLAS E F T O
 FLAG 19-69 (FORCE LOGISTIC ADVISORY GRAM) QUARTERLY
 RECAPITULATION OF EFFECTIVE FLAG MESSAGES THRU JUNE 69
 1. THE FOLLOWING FLAG MESSAGES REMAIN IN EFFECT:

OR NO.	DTG	SUBJECT
1-67	151200Z OCT 67	FLAG 1-67
7-67	230740Z OCT 67	ABUSE OF EQUIPMENT
10-67	020630Z NOV 67	REQUISITION SERIAL NUMBERS
11-67	020638Z NOV 67	SHORTAGE OF PALLETS 40X48 & 48X48
15-67	271106Z NOV 67	ACTIVITY ADDRESS CODE (AC)
17-67	181240Z DEC 67	PREPARATION OF MILSTRIP MESSAGES
1-68	011338Z JAN 68	CRYPTO REPAIR PARTS
5-68	192328Z JAN 68	REQUISITIONING OF HERALDIC TYPE I
9-68	180056Z FEB 68	MCBUL 3480 OF JAN 67
10-68	231244Z FEB 68	CL IV FIELD FORTIFICATION MATL

11372

FLAG 19-69

PAGE TWO RUMLMPA3169 UNCLAS E F T O

11-68	051112Z MAR 68	GASES AND CYLINDERS
15-68	060642Z APR 68	LETTERING OF POCKET ON UTILITY UNIFORM WORN BY NAVAL PERSONNEL ATTACHED TO THE MARINE CORPS
17-68	161056Z APR 68	FIRST AID KIT, IND: FSN 6545-823-3165
18-68	231203Z APR 68	GASES AND CYLINDERS
19-68	011124Z MAY 68	COIL ASSY, HEAD, FSN 6655-991-1947 P/O MINE DETECTOR P-153, DEADLINE REDUCTION
21-68	040030Z MAY 68	TRANSACTION CODES FOR FOLLOW-UPS
22-68	050122Z MAY 68	USE OF MILSTRIP ADVICE CODE FIVE DELTA (5D)
26-68	251244Z MAY 68	OBSTRUCTION AIR-FLOW THROUGH VEH EQUIP RADIATORS
68	110234Z JUN 68	FOLLOW-UP INITIAL PROVISIONING OF REPAIR PARTS
30-68	142354Z JUN 68	INSTR FOR RGN MOD KITS
34-68	240604Z JUN 68	STATUS CODE "CH"
35-68	021342Z JUL 68	FUNDING FOR CL IV FIELD FORT MAIL
37-68	231324Z JUL 68	STARTER ASSY FSN 2920-570-3057 FOR

TAB K 01 ENCL 44

PAGE THREE RUMLMPA3169 UNCLAS E F T O

M274A2
39-68 240832Z AUG 68 REQUISITIONING OF IND CLO
41-68 120128Z SEP 68 FLC LOGISTIC SUMMARY CONFERENCE
42-68 141512Z SEP 68 JUNGLE CLOTHING
68 021416Z OCT 68 CRITERIA FOR SELECTION OF ITEMS FOR
OPEN STORAGE
44-68 051232Z OCT 68 MEDICAL GASES AND CYLINDERS
45-68 061608Z OCT 68 DRY CLEANING SOLVENT
46-68 190548Z OCT 68 OPTICAL INSTRUMENTS
50-68 051408Z NOV 68 SECONDARY REPARABLE ITEM PROGRAM
51-68 110032Z NOV 68 EQUIPMENT RECORDS
54-68 260158Z DEC 68 MRQN OF NON-STANDARD SUPPLY ITEMS
1-69 130322Z JAN 69 MILSTRIP FOLLOW-UPS
3-69 210908Z JAN 69 COMMISSION OF CERTAIN MANDATORY ENTRIES
ON MILSTRIP REQUISITIONS
4-69 280232Z JAN 69 SHOTGUN, RIOT, STEVZNS
5-69 290218Z JAN 69 PROCESSING REQNS AT FLC (MC100)
6-69 050738Z MAR 69 RESTRICTED PROCUREMENT FROM NSA
SERV-MART
8-69 231608Z MAR 69 REHAB PROGRAM FOR LIGHTWEIGHT UTILITIES

PAGE FOUR RUMLMPA3169 UNCLAS E F T O

9-69 060306Z APR 69 BACKORDER RECONCILIATION PROCEDURES
10-69 220112Z APR 69 TACTICAL EQUIP REPAIR ORDER (TERO)
RECONCILIATION
11-69 211228Z APR 69 1969 PROGRAM FOR THE RECOVRY AND
RECONDITIONING OF BLANKETS, FIELD
JACKETS, AND PONCHO LINERS
13-69 270236Z APR 69 FIELD MAINTENANCE QUALITY CONTROL
14-69 301158Z APR 69 GARRISON PROPERTY IDENTIFICATION IN
RAPID REPAIR PROGRAM
69 090146Z JUN 69 PM OF MULTIFUEL VZHS
16-69 250626Z JUN 69 REQUISITIONING PROCEDURES FOR
GAS MASK, M17A1
17-69 270608Z JUN 69 REQUISITION CHALLENGE AND
CANCELLATION PROGRAM

2. ALL FLAG MESSAGES NOT LISTED IN PAR ONE HAVE SERVZD THEIR
PURPOSE AND ARE CANCELLED.

3. IT IS RECOMMENDED THAT EACH COMMANDER AND SUPPLY/MAINTENANCE/
S-4 OFFICER IN A REQUISITIONING UNIT MAINTAIN COPIES OF FLAG
MESSAGES FOR INFORMATION AND GUIDANCE. ADDITIONAL OR MISSING
COPIES OF FLAG MESSAGES MAY BE OBTAINED BY FORWARDING A REQUEST

200718Z JUL 69

PAGE FIVZ RUMLMPA3169 UNCLAS E F T O

TO THIS HEADQUARTERS (G-3 SUPPLY).

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DRFT CWO McDONALD G-3/SUP

CONC CCP SUPBN CEO COMPT G-3/M G-3/OPRN

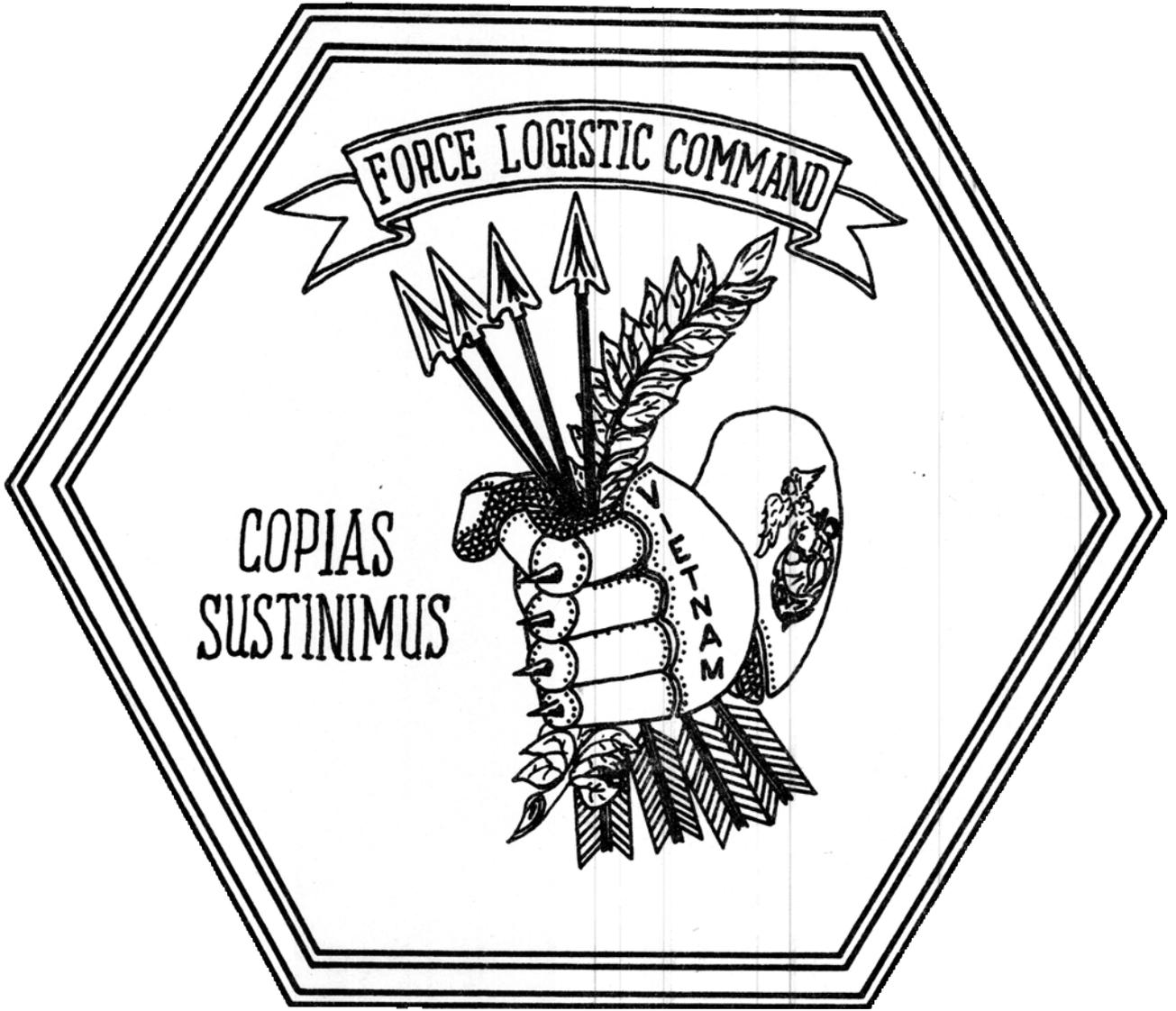
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200718Z JUL 69

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TAB K of ENCL 02



COMMAND DIRECTORY

FOR OFFICIAL USE ONLY

COMMAND DIRECTORY

HEADQUARTERS

Force Logistic Command
 Fleet Marine Force, Pacific
 FPO San Francisco 96602
 1 June 1969

		RTD	PHONE	DANANG
COMMANDING GENERAL	BGen James A. FEELEY, Jr.	Nov69	FLC 2106	3900
Aide-de-Camp	1st Lt. C. L. BARNETT	Feb70	FLC 2101	3900
Sergeant Major	SgtMaj M. B. GARDNER	Jul69	FLC 2101	
CHIEF OF STAFF	Col D. B. POND, Jr.	Aug69	FLC 2105/3900	
Staff Secretary	Capt J. H. ROSENTHAL	Dec69	FLC 2142/3900	
Admin Chief	SSgt J. D. STREATER	Feb70	FLC 2142	
Officer in Charge, LOC	Capt C. W. BROWN	Aug69	FLC 2138/2139	
COMTAC Pubs Librarian	Capt C. W. BROWN	Aug69	FLC 2138/2139	
NCOIC LOC	Sgt G. L. PIGEON	Jul69	FLC 2138	
ASST CofS, G-1	LtCol D. K. GRAY	Nov69	FLC 2121	
Asst G-1	Capt H. C. BOWDEN	Apr70	FLC 2120	
Admin Chief	MGySgt M. A. MAY	Dec69	FLC 2120	
Career Planning Officer	Capt P. J. DONLEY	Jan70	FLC 2605	
Career Planning NCO	GySgt E. A. RABER	Sep69	FLC 2605	
PERSONNEL OFFICER	Capt R. H. STOUT	Dec69	FLC 2161	
Casualty Officer	MGySgt M. A. MAY	Dec69	FLC 2639	
Personnel Chief	MSgt E. JERNIGAN	Dec69	FLC 2161	
Officer Assignments	Sgt R. W. MCKINNON	Nov69	FLC 2401	
Order Writing	GySgt J. W. SIMONELLI	Dec69	FLC 2521	
Pers Admin School	GySgt A. J. TERCALA	Feb70	FLC 2163	
Strength Reports	SSgt J. N. HILLIS	Dec69	FLC 2401	
Casualty Reports	Sgt C. R. LUCAS	Sep69	FLC 2639	
Locator	PFC R. L. THOMPSON	Oct69	FLC 2639	
ASST CofS, G-2	LtCol B. J. FOWLER	Jul69	FLC 2123/2603	
ASST CofS, G-3	Col H. E. ROEDER	Sep69	FLC 2123/2603	
Asst G-3	LtCol W. D. DOUGLASS	Sep69	FLC 2123/2603	
Admin Officer	1stLt D. P. DUFFY	Jan70	FLC 2123/2603	
Admin Chief	GySgt J. R. CRUMBLEY	Sep69	FLC 2123/2603	
Asst G-3 Maint	LtCol D. F. MAYER	Sep69	FLC 2103	
MT Maint	Capt M. J. PARADISE	Nov69	FLC 2635	
Comm/Elect Maint	Maj D. C. BECK	Oct69	FLC 2167	
Engr Maint	Maj K. P. MILLICE	Nov69	FLC 2240	
Ord Maint	Maj D. E. MCALEXANDER	Dec69	FLC 2480	
Asst G-3 Supply	Maj J. C. HOOPER	Oct69	FLC 2125/2126	

Asst Sup Officer	CWO-2 F. G. McDONALD	Jul69 FLC 2125/2126
Asst G-3 Opns	LtCol V. P. McGLONE	Sep69 FLC 2127/2130
Asst Opns Officer	Maj W. J. McGRATH Jr.	Sep69 FLC 2127/2130
Plans Officer	Maj R. F. PERRY	Oct69 FLC 2652/2127
Asst G-3 Ammo	Capt A. G. HOLLAND	Nov69 FLC 2259/2402
Ammo/ICP	1stLt F. NATT Jr.	Jul69 FLC 2259/2402
POL/ICP	CWO-2 P. L. HILL	Nov69 FLC 2502
OIC, LOC	Capt C. W. BROWN	Sep69 FLC 2138/2139
ROK/LCC	Maj W. M. SCOTT	Jun69 FLC 2264
Sp Prog Officer	MSGT R. R. ABLE	Jan70 FLC 2649
Drafting	SSgt W. B. UDART Jr.	Jun69 FLC 2470
ASST CofS, G-4	LtCol A. W. BOWEN	Aug69 FLC 2124
Asst G-4	Maj R. A. GLEN	Feb70 FLC 2124
Engr Officer	Maj J. J. CONNOLLY	Aug69 FLC 2504
Safety Officer	Maj R. A. GLEN	Feb70 FLC 2265
III MAF G/P Control Officer	Maj H. W. HALE	Sep69 FLC 2147
Operations Officer	Maj C. D. BLACKWELL	Sep69 FLC 2404
MTO	Maj G. B. TUCKER	Jan70 FLC 2241
Food Serv Officer	1stLt P. F. GIBBARD	Aug69 FLC 2617
Emb/Ord Officer	CWO-2 E. U. SMETH	Jan70 FLC 2454
Sup Chief	MSGT F. R. PETROWSKI Jr.	Dec69 FLC 2251
Logistic Chief	GySgt S. HUGHES	Oct69 FLC 2124
Embark Chief	SSgt M. A. CORNELIUS	Jun69 FLC 2454
ASST CofS, G-5	Maj J. D. CRAWFORD	Aug69 FLC 2246
Personal Response Officer	1stLt D. E. LEWIS	Sep69 FLC 2246
Industrial Relations NCO	SSgt D. C. KENERLY	Jul69 FLC 2305
Personal Response NCO	SSgt H. E. MCDANIEL	Jan70 FLC 2246
Section Chief	SSgt W. L. BREWSTER	Sep69 FLC 2246
ASST CofS, COMPTROLLER	LtCol E. F. PATILLO	Aug69 FLC 2145
Comptroller Chief	MSGT J. T. COOK	Sep69 FLC 2145
Asst Comptroller/Budget O	Capt J. K. LOWELL	Sep69 FLC 2405
Fiscal Officer	Capt F. R. HENNON	Jan70 FLC 2145
Fiscal Chief	GySgt W. N. HAKALA	Aug69 FLC 2405
ADJUTANT	Capt W. K. WILSMANN	Feb70 FLC 2108/2505
Asst Adjutant	1stLt I. R. VAUGHAN	Jan70 FLC 2108/2505
OIC S&C/RPS	1stLt G. F. HANSFORD	Aug69 FLC 2606
Admin Chief	SSgt L. D. M. GARIS	Jan70 FLC 2108
Chief Clerk	Cpl J. C. BOYLES	Sep69 FLC 2108
NCOIC Repro Unit	SSgt G. E. BRANTNER	Oct69 FLC 2373
NCOIC S&C Files	GySgt C. F. GREENWELL	Sep69 FLC 2606
Hospital Liaison Officer	2ndLt M. G. HIRE	Apr70 FLC 957-951-2807
NCOIC Hosp Liaison	SSgt F. M. WHEELER	Jun69 FLC 957-951-2807

STAFF JUDGE ADVOCATE

Deputy Staff Judge Advocate
 Legal Chief
 Asst Legal Chief
 Trial Counsel/Head
 Trial Counsel/For ClaimsO
 Trial Counsel
 Defense Counsel/Head
 Defense Counsel/ReviewO
 Defense Counsel/Legal AsstO
 Defense Counsel
 Defense Counsel
 Review Section
 Investigation Section
 Reporter Section
 CID

LtCol W. M. CUMMINGS Jul69 FLC 2135
 LtCol C. E. BUCHMANN May70 FLC 2322/2135
 MSgt B. B. BUKNAS Jun69 FLC 2135/2322
 MSgt J. K. KUROSU Oct69 FLC 2135
 Capt R. D. LANE Aug69 FLC 2235
 Capt J. J. REILLY Aug69 FLC 2235
 Capt D. W. GRIFFIS Jul69 FLC 2235
 Capt C. W. BABCOCK Jr. Jun69 FLC 2313
 Capt T. A. SCHWINDT Aug69 FLC 2353
 Capt R. L. JONES III Jan70 FLC 2235
 Capt J. C. PROVINE Oct69 FLC 2313
 Capt E. R. LANIER May70 FLC 2353
 GySgt J. R. HARRIS Jun69 FLC 2680
 GySgt J. L. CROSS Jr. Dec69 FLC 2680
 SSgt J. H. YOUNG Oct69 FLC 2463
 GySgt R. E. COX Jul69 FLC 2569

**SPECIAL SERVICES OFFICER
NCOIC**

1stLt J. S. TIER Oct69 FLC 2612
 GySgt H. G. HILL Dec69 ~~FLC 2612~~

COMMAND INSPECTOR

LtCol E. G. USHER, Jr. Sep69 FLC 2122

TRAINING OFFICER

Training NCO
 NBC

Capt C. E. HOBBS Mar70 FLC 2501/2431
 SSgt R. R. JOHNSON Oct69 FLC 2501/2431
 GySgt R. A. HENRY Jul69 FLC 2501/2431

**TRAFFIC MANAGEMENT OFFICER
Section Chief**

Capt R. B. MCCLURE Apr70 FLC 2203
 Sgt A. B. PENDLETON Aug69 FLC 2380

RED CROSS REPRESENTATIVE

Asst Field Director

Mr. J. D. SCOTT Oct69 FLC 2244/2644
 Mr. B. KREMENAK Feb70 FLC 2244/2644

**PUBLIC WORKS OFFICER
Trouble Desk**

Ens L. D. SZUTENBACH Jan70 FLC 2343
 FLC 2604

III MAF G/P CONTROL OFFICER

Maj H. W. HALE Oct69 FLC 2147

**PURCHASING/CONTRACTING
Procurement Chief**

LtCol S. GIOVINGO Nov69 MOTLEY 229/957-3215
 MGySgt R. E. PHILLEY Feb70 MOTLEY 106/957-3215

**OIC III MAF TRANSIENT FACILITY
Admin Chief**

LtCol T. H. BEGNAUD Oct69 FLC 957-4029
 GySgt J. L. DUBOISE Oct69 FLC 957-3133

**OIC R&R PROCESSING CENTER
Admin Chief**

Maj W. C. WESSEL Jun70 FLC 957-4204
 SFC F. G. TORREF Oct69 FLC 957-4204

H&SBN (-) REIN, 1ST FSR/FLC

Commanding Officer
 Executive Officer
 Adjutant

LtCol E. LUKAS Aug69 FLC 2166
 Maj N. N. REICH Jan70 FLC 2315
 1stLt E. C. FORD Apr70 FLC 2515

ASC (DPO)	LtCol G. L. YUNDT	Apr70 FLC 2260
Asst Director	LtCol T. G. ELLERY	Mar70 FLC 2178
OIC, Design Sect	Maj P. E. HACKERT	Aug69 FLC 2393
OIC, Programming	Capt H. R. JERNEE	Sep69 FLC 2366
Operations Officer	Maj E. P. KUMMETH	Oct69 FLC 2217
MS/PAS Officer	Capt R. M. SWINK	Feb70 FLC 2689
Install-Chief	MGySgt E. L. GREEN	Jun69 FLC 2260
OIC, DPP #10	1stLt R. P. ODEGARD	Oct69 FLC 2507
OIC, DPP #16	LtCol G. L. YUNDT	Apr70 FLC 2260
OIC, DPP #28	1stLt T. J. HAGER	Oct69 FLC 951-5161
OIC, DPP #34	1stLt M. J. BORNEMAN	Oct69 FLC Quang Tri DPP#34
CCP OIC	LtCol R. A. SHAFFER	Aug69 FLC 2229
AOIC, CCP	Maj E. F. WACKLIN	Sep69 FLC 2229
OIC, Operations	Maj P. F. HASTINGS	Nov69 FLC 2308
OIC, Stock Mgt	Capt S. SANGIALOSI	Jan70 FLC 2408
OIC, Plans	1stLt H. HEIDBREDER	Jul69 FLC 2307
Customer Service		FLC 2407
Supply Chief	MGySgt J. L. ROGERS	Mar70 FLC 2229
COMMAND CHAPLAIN	Capt R. M. HARRISON	Feb70 FLC 2184/2384
Asst Command Chaplain	Cdr J. GOAD	Jul69 FLC 2184/2384
DISBURSING OFFICER	Maj R. M. ABSHIRE	Sep69 FLC 2171
Asst Disb. Officer	Capt L. A. GUIMOND	Sep69 FLC 2171
Disb Chief	MSgt G. J. LINDSTROM	Jun69 FLC 2171
Pay Records Section	Capt J. N. WALDRON	Sep69 FLC 2509
Officer Accounts	Capt L. A. GUIMOND	Sep69 FLC 2309
Travel/Fiscal	Capt L. A. GUIMOND	Sep69 FLC 2309
CLUBS OFFICER	Maj T. F. CONWAY	Nov69 FLC 2146
Treasurer, COM (O)	1stLt P. E. TRZESINSKI	Feb70 FLC 2146
Treasurer, CSA	Capt D. L. VAN HOOSE	Oct69 FLC 2146
NCOIC	MGySgt W. M. CLINARD	Nov69 FLC 2146
Treasurer, SNCO Club	MSgt G. KOSSMAN	Mar70 FLC 2146
Treasurer, EM Club	SSgt B. G. AGERTON	May70 FLC 2146
NCOIC Warehouse	SSgt D. L. MORSE	Feb70 FLC 2146
ISO	Capt D. G. MENELY	Sep69 FLC 2137
Info Chief	MSgt D. E. HALEY	Nov69 FLC 2137
NCOIC Photo Lab	GySgt J. F. FRALEY	Jun70 FLC 2632
COMMAND SURGEON	Lt R. S. BIVIANIO	Jun69 FLC 2245/2588
Medical Admin Officer	LCdr W. E. FLETCHER	Jun69 FLC 2245
Preventive Medicine Officer	Lt(JG) A. V. CASPER	Dec69 FLC 2538
Dental Officer	LCdr R. W. BRAZIL	Nov69 FLC 2517
CEO	Maj W. D. BENNER	Apr70 FLC 2160
Asst CEO	1stLt R. ACOSTA, Jr.	Nov69 FLC 2444

SUPBN (-) REIN, 1ST FSR/FLC

Commanding Officer
Executive Officer
Adjutant

Col W. W. STORM III Jun70 FLC 2216
LtCol C. D. ROBERTS, Jr Oct69 FLC 2345
Capt F. J. DONEGAN Jul69 FLC 2422

MAINTBN (-) 1ST FSR/FLC

Commanding Officer
Executive Officer
Adjutant

LtCol E. W. CRITCHETT Nov69 FLC 2188
Maj D. C. MCLANE, Jr. Oct69 MAINT BN 5
Capt W. P. FAGER Sep69 MAINT BN 5

FLSG ALPHA/3D SERVBN FLC

Commanding Officer
Adjutant

LtCol W. D. BASSETT Jr Sep69 Danang 2281
CWO-3 A. F. SIRPIS Dec69 Danang 2297

FLSG BRAVO/1ST SERVBN

Commanding Officer
Executive Officer
S-1/Adjutant

Col H. L. PARSONS Sep69 BRAVO 6/189
LtCol I. M. ROQUE Sep69 BRAVO 5/192
Capt L. A. BRANDT Feb70 BRAVO 101/191

SUB UNIT #1 H&SCO, SUPPLY BN

Officer-in-Charge
Executive Officer
First Sergeant

Capt S. P. LEWIS Jul69 957-958-2453
1stLt D. SCHWANKE Oct69 957-958-2954
1stSgt R. A. TAFOLIA Dec69 957-958-3404

1ST MILITARY POLICE BATTALION, FMF

Commanding Officer
Executive Officer
Adjutant

LtCol J. D. BAILEY Dec69 957-3156
Maj C. N. BIKAKIS Sep69 957-3156
1stLt D. R. FERRINGTON Oct69 957-3168

3RD MILITARY POLICE BATTALION, FMF

Commanding Officer
Executive Officer
S-1/Adjutant

LtCol W. E. CHEATHAM Nov69 954-6120/6171
Maj G. F. MEYERS, Jr. May70 954-6120
1stLt C. D. ECKMAN Jul69 954-6120/6171

7TH MOTOR TRANSPORT BATTALION, FMF

Commanding Officer
Executive Officer
Adjutant

Maj J. W. BROWN Sep69 Quang Tri 7THMTBN 6
Maj C. S. JENKINS Jun69 Quang Tri 7THMTBN 5
2ndLt J. D. PERRY Apr70 Quang Tri 7THMTBN 1

CAMP BOOKS, RED BEACH

Camp Commander
Executive Officer
Camp Sergeant Major

LtCol E. LUKAS Aug69 FLC 2166
Maj N. N. REICH Jan70 FLC 2315
SgtMaj J. D. FLOYD Apr70 FLC 2415

W. K. Wilsmann

W. K. WILSMANN
Captain, U. S. Marine Corps
Adjutant

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

3/LOC/dlw
4000
Ser: 021369
AUG 05 1969

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From: Commanding General
To: Commanding General, III Marine Amphibious Force

Subj: Logistic Summary for July 1969

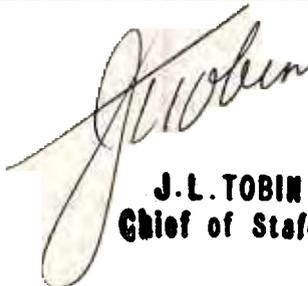
Ref: (a) ForO 4000.1F
(b) CG, III MAF Spdltr 4K/ejc over 4000.1 of 15Jul69
(c) CG, III MAF Message 240144Z/JUN69

Encl: (1) Force Logistic Command Logistic Summary Report for
July 1969

1. Enclosure (1) is forwarded in accordance with the instructions contained in references (a), (b) and (c).

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

Copy to:
CG, FMFPac


J.L. TOBIN
Chief of Staff

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Do: graded
D.

Intervals; 2 OF 13 COPIES
vers.

TAB 7 of ENCL (2)
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SECTION I - SUPPLY

1. Overall Supply Situation

a. Situations: No specific problems in the overall supply situation were encountered during the month of July. On 22 July Force Logistic Command received a request to provide Class I, III, IV, and V support to SLF Bravo (BLT 2/26) in support of Operation BRAVE ARMADA. Priority shipping both surface and air provided necessary stocks at the LSU at Chu Lai prior to the beginning of the operation on 24 July.

b. Critical Items. (See Appendices A and B)

c. Status

(1) No. of line items stocked	133,301
(2) No. of demands for stocked items	52,956
(3) No. of demands for non-stocked items	11,943
(4) No. of demands for stocked items filled	40,070

d. The fill rate for requisitions submitted to the Naval Support Activity for the month was 97%.

2. Class I. N/A

3. Class II. (See Appendix C)

4. Class III(A) and III(W)

a. Situation: During the month of July, the overall posture remained good.

(1) On 4 July the avgas capacity at Quang Tri was reduced by 126,000 gallons. The new capacity is now 20,000 gallons (TAFDS).

(2) On 11 July the river crossing hoses on the Song Thu Bon River north of An Hoa were removed and returned to 7th Separate Bulk Fuel Company at Camp Monahan.

(3) On 30 July the fuel site located at Hoi An increased its diesel fuel capacity from 10,000 gallons to 20,000 gallons.

b. Significant Problem Areas

(1) On 1 July Vandegrift Combat Base fuel site had two 4" X 50' discharge hoses destroyed and one 10,000 gallon fuel tank damaged by enemy action.

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TAB m of ENCL 21
ENCLOSURE (1)

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(2) On 11 July during Operation PIPESTONE CANYON, land clearing personnel were attacked by an enemy force and had to be airlifted to Phu Loc 6. Air strikes were called to destroy seven 500 gallon fuel pods that had been left behind. The fuel site was back in an operational status on 13 July.

(3) On 14 July the Bulk Fuel Maintenance area at Dong Ha had one 350 GMP pump destroyed and one 350 GMP pump damaged in a rocket attack.

5. Class IV

a. (See Appendix C)

b. (See Appendix A)

c. (See Appendix D)

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

a. Situation

(1) Except for minor problems ammunition assets were equally distributed to meet commitments.

(2) Tonnage handled by Ammunition Company, Supply Battalion was:

Total: 41,850 S/T

Daily Average: 1,350 S/T

7. Class VI. N/A

8. Class VII. (See Appendix C)

9. Class VIII. (See Appendix C)

10. Class IX. (See Appendix C)

11. Class X. N/A

SECTION II - MAINTENANCE

12. Maintenance Situation

a. The percent of III MAF densities of combat essential equipment for

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field maintenance in Force Logistic Command shops on 24 July was:

<u>Commodity</u>	<u>Density</u>	<u>Deadlined</u>
Comm/Elect	11,500	1.3%
Engineers	3,200	3.6%
Motor Transport	9,200	3.1%
Ordnance	<u>10,000</u>	<u>1.5%</u>
TOTAL	33,900	3.2%

b. Communications/Electronics. Seventy-four AN/PRC-47 radio sets were distributed under the FY-69 R&E Program to III MAF and 9th MAB units in the Republic of Vietnam.

c. Engineers. Installation of the air cleaner/oil cooler modification for the Eimco tractors in Republic of Vietnam was started this month.

d. Motor Transport

(1) The M274A2 mechanical mule deadline increased during the reporting period due to an insufficient supply of engines and transaxles.

(2) The 5-ton vehicle deadline increased slightly but should be reduced by the beginning of the next reporting period as a result of receipt of the July shipment of LDS-465-1A engines.

e. Ordnance

(1) A total of 20 R&E tanks have been received this month. Ten were issued to 3d Tank Battalion and the remaining ten are slated for 1st Tank Battalion after FM radios have been installed.

(2) Marine Corps Education and Development Center requested that samples be taken of corroded M16A1 rifle upper and lower receivers. It was ascertained that 2.8 percent of all weapons coded are in a corroded state.

(3) Twelve M50A1 Ontos' were received and are presently being serviced for issue to 1st Tank Battalion and 9th MAB units.

13. Aircraft. N/A

SECTION III - SERVICES

15. Services Situation

a. Graves Registration. A total of 166 remains were processed for the

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ENCLOSURE (1)

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month of July 1969, making a total of 2,110 human remains processed thusfar this year. A combined total of 3,876 human remains have been processed by Graves Registration and other graves registration teams (USA).

b. Laundry Processed. A total of 821,600 pounds of laundry was processed during the month of July.

c. Bakery. Force Logistic Command bakeries produced a total of 800,532 pounds of bread during the reporting period.

d. Ice. Force Logistic Command produced 1,105,350 pounds of ice and procured 4,351,015 pounds of ice during the month.

Significant Problem Areas: None

SECTION IV - TRANSPORTATION

17. Transportation. N/A

N/A

19. Significant Problem Areas: No significant problems were encountered during the month of July.

SECTION V - LOGISTICAL PLANS

Current Plans. N/A

SECTION VI - MISCELLANEOUS

21. None.

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ENCLOSURE (1)

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LOGISTIC SUMMARY REPORT

13 JULY 1969

INDEX AND GLOSSARY OF ABBREVIATIONS

INDEX

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
ATI	FOLLOW UP/REQUISITION
SA	STOCK ALLOWANCE
FA	FLOAT ALLOWANCE
OHS	ON-HAND STOCK
OHF	ON-HAND FLOAT

TAB 25 ENCL 01
APPENDIX A

ITEM 1***-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
00000021902		NAVMC 10154					1	070440	030155	000000	041728 004019

JULY SUFFICIENT O/H EXISTS TO SATISFY ALL KNOWN REQMTS. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST SUBMIT AT1 FOLLOW-UPS TO LKH.

ITEM 2-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
00000060801		NAVMC 10576					1	043930	019570	000000	002500 023000

JULY SUFFICIENT O/H TO SATISFY ALL KNOWN REQMTS. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST SUBMIT AT1 FOLLOW-UPS TO LKH.

ITEM 3-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
10050562237	05538A	MAGAZINE M-16					1	074491	000000	007502	062989 020079

JULY CONSTANT PROBLEM SINCE JAN. FOLLOW-UPS INITIATED TO MR1 FOR TOTAL QTY DUE. NO DTG AVAIL AT TIME OF PRINTOUT.

ITEM 4-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
10053229715	E09802	GUN,MACHINE		1	1	1	0000	0008	0001	0008	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 5***-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
10055508694	00526B	MAG ASSY 45 CAL					1	009946	000000	008079	023002 007483

ITEM 6***-----

FSN	ID	NOMENCLATURE	W	SA	FA	OHS	OHF	DUES	BO
10056057710	E09902	MACH GUN M60		0100	0060	0004	0036	0120	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 7-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
10056085001	02705B	BARREL M60					1	000088	000000	000122	000226	000019

JULY FOLLOW-UPS SUBMITTED TO MPB AND MR1 NO DTGS AVAIL AT TIME OF PRINTOUT

ITEM 8-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO	
10056934854	E09802	CAL 50 MG M2,HB					1	0000	0000	0030	0003	0004	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED IF NIS. QTY 3 FSN 1005-726-5636 ON-HAND READY FOR ISSUE.

ITEM 9-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO	
10057162922	E09602	CAL 30 MG 1919AE1					1	0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 10-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
10059459756	06606A	PINTEL ASSY					1	000003	000000	000000	000003	000002

JULY TOTAL B/OS RELEASED THOUGH NO O/H PREVAILS. SHOULD NOT BE A LOGSUM ITEM. IF PROBLEM REMAINS, REQUEST SUBMIT AT1 FOLLOW-UPS TO LKH. TAB m of ENCL (P)

ITEM 11***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
10405928560	E02307	COMPRESSOR RECIP	1				0000	0001	0000	0001	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 12***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
16702884206	C57202	PLATFORM WEB				1	0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 13***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
16702884207	C57102	PLATFORM WEB				1	0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 14***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
16709351925	B20302	SLING	1				0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED IF NIS. FLC RECOMMENDED ITEM BE DECONTROLLED OR SPECIAL ALLOWANCE ESTABLISHED. CMC 142037Z/APR APPL. QTY 37 ISSUED TO THIRD MARDIV.

ITEM 15***-----

FSN	ID	NOMENCLATURE	W	F	SA	FA	OHS	OHF	DUES	BO
23107826056	D08907	TRUCK AMB	1		0000	0008	0000	0000	0008	0000

ITEM 16***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
23200771616	D10307	TRUCK CARGO	1				0000	0030	0000	0030	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 17-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
23205424636	D10107	TRK CARGO M37B1				1	0000	0098	0000	0112	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 18***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
23207631092	D11607	TRK UTIL M151	1				0000	0075	0000	0016	0059	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 19-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
23303176448	D02307	SEMI-TRL-LOW BED				1	0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 20***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
23305422039	D08807	TRL TANK WATER	1	1	1		0000	0013	0000	0009	0004	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 21-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
23307725273	D02907	SEMI-TRL EXPAN		1			0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 22***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
24105401919	B24207	TRACTOR TD-18		1			0000	0000	0005	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED IF NIS. QTY 5 OF ASSETS O/H ON TEMPORARY LOAN TO ROKMC AS AUTH BY III MAF.

ITEM 23-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
24105401920	B24407	TRACTOR TD-18		1			0000	0013	0000	0010	0003	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 24***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
24107400555	B24007	TRACTOR, EIMCO		1			0000	0015	0000	0010	0005	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 25***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
24202773855	B24607	TRACTOR, MRS-200		1			0000	0001	0000	0001	0000	0000

ITEM 26***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
24209730019	B24807	TRACTOR,MRS-100	1				0000	0003	0000	0002	0001	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 27-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25200402167	00616A	DRIVE SHAFT	1				000001	000000	000000	000002	000003

JULY FOLLOW-UPS INITIATED TO THIRD FSR ON CG FLC 111336Z/JUL .

ITEM 28-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25308871344	99990L	PARTS KITS F/M-51	1				000167	000000	000534	000846	000000

JULY FOLLOW-UPS SUBMITTED TO PHILA ON CG FLC 101222Z/JUL, TO MR1 ON CG FLC 101238Z/JUL AND TO SECOND LOG CMD ON CG FLC 101242Z/JUL.

ITEM 29-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25309066510	04471A	TRACK LINK ASSY	1				000007	000000	000002	000016	000000

JULY FOLLOW-UPS SUBMITTED TO PHILA ON CG FLC 101224Z/JUL .

ITEM 30-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
2590V044183	Y0000A	WIRE HARNESS DASH	1				000000	000000	000001	000001	000000

JULY FOLLOWS INITIATED TO CG MCB OKI ON CG FLC 101226Z/JUL.

TAB 21 ENCL 24

ITEM 31-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
25908571415		PUMP					1	000000	000000	000001	000003 000000

JULY FOLLOW-UPS INITIATED TO MR1 ON CG FLC 101232Z/JUL AND TO SECOND LOG CMD ON CG FLC 101228Z/JUL.

ITEM 32-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
26107817321	01023C	TIRE 2050X25					1	000066	000000	000092	000297 000000

JULY FOLLOW-UPS INITIATED TO PHILA ON CG FLC 111344Z/JUL AND TO MR1 ON CG FLC 111244Z/JUL.

ITEM 33-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
26402427627	99999A	HOT PATCH					1	001023	000350	000000	000801 000049

JULY SUFFICIENT O/H EXISTS TO SATISFY ALL KNOWN REQMTS. IF PROBLEM REMAINS, REQUEST SUBMIT AT1 FOLLOW-UPS TO LAST KNOWN HOLDER.

ITEM 34-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
28059998071	B16807	OUTBOARD MOTOR 35					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 35-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
29909425236	00664E	THROTTLE CONTROL					1	000000	000006	000000	000000 000000

ITEM 36-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
31101003617	00061A	BEARING	1				000065	000000	000000	000494	000016

JULY FOLLOW-UPS INITIATED TO MR1 ON CG FLC 101248Z/JUL AND TO FIRST LOG CMD ON CG FLC 101246Z/JUL.

ITEM 37-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
34706471109	E16807	SHOP SET FM MACH	1				0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 38-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
38058121176	B12957	LOADER, SCOOP	1				0000	0005	0000	0004	0001	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 39-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
38109215055	B04407	CRANE 3 TON M-60	1	1			0000	0001	0000	0001	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 40-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
38109731532	B04107	CRANE MOD 2N	1	1			0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 41-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
39302656862	B24707	TRACTOR CT 4 ORS	1				0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. AL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

TAB A of ENCL P1

ITEM 46-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
43107631731	B03507	COMPRESSOR 105	1				0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 47***-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
43202030197	00000A	PUMP SET, 55 GPM	1				000057	000000	000000	000090	000004

JULY CHRONIC LOGSUM ITEM. INCLUDED AS MONSOON ITEM FOR UP-COMING SEASON. PASSING STATUS TO MPB FOR QTY 90 ON THIRD FSR SPL MSG 17010144 JUN 69. ALL BOS RELEASED THOUGH NO O/H BAL PREVAILS. SHOULD NOT BE A LOGSUM ITEM. REQUEST SUBMIT AT1 FOLLOW UPS TO LKH IF ITEM REMAINS PROBLEM.

ITEM 48-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
43202675673	00000A	PUMP RECIP HAND	1				000052	000000	000018	000074	000005

JULY SUFFICIENT O/H TO SATISFY ALL KNOWN REQMTS. IF PROBLEM REMAINS, REQUEST SUBMIT AT1 FOLLOW-UPS TO LAST KNOWN HOLDER.

ITEM 49-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
45108930685	B00607	BATH UNIT. TRLR	1				0000	0008	0000	0009	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 50-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
46109679006	B26207	WATER PURIF UNIT	1				0000	0011	0000	0001	0010	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD. TAB m of ENCL (2)

ITEM 51-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
47206214148	00619A	HOSE ASSY					1	000006	000000	000008	000014 000001

JULY FOLLOW-UPS INITIATED TO PHILA ON CG FLC 101302Z/JUL AND TO MR1 ON
CG FLC 101256Z/JUL.

ITEM 52-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49100929025	03150A	ADAPTER REG					1	000000	000000	000000	000000 000000

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

ITEM 53-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49102558641	00000A	TEST DIESEL FUEL					1	000021	000000	000010	000075 000017

JULY FOLLOW-UPS INITIATED TO PHILA ON CG FLC 101306Z/JUL AND TO MR1 ON
CG FLC 101308Z/JUL.

ITEM 54-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49106277049	00000A	TOOL KIT ORG					1	000033	000000	000095	000126 000000

JULY FOLLOW-UPS INITIATED TO PHILA ON CG FLC 101312Z/JUL AND TO MR1 ON
CG FLC 101304Z/JUL.

ITEM 55-----

FSN	ID	NOMENCLATURE	3	W	F	R/O	O/H	B/O	DUE	ISSUE	
49106502040	00000A	TOOL KIT COMMON					1	000000	000000	000000	000000 000000

ITEM 56-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49107540655	00000A	TOOL KIT ELECT					1	000000	000000	000000	000000

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

ITEM 57-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49107950223	00000A	TOOL KIT ORG MAIN					1	000000	000000	000004	000000

JULY PHRASE CODED R. MUST BE REQND BY COMPONENTS OR CITE ADVICE CODE 4A, 4G OR 4H.

ITEM 58-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49107950353	00000A	TOOL KIT 3 4 5ECH					1	000000	000000	000000	000000

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

ITEM 59-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
49300179167	D01907	LUBE SERVICE UNIT					1	0000	0004	0000	0002	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 60-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
49316533801	E16607	SHOP SET BASIC					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. AL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

TAB m 01 ENCL (2)

ITEM 61-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49333488652	00640A	GAGE KIT					1	000000	000000	000000	000000

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

ITEM 62-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49335663783	00000A	TOOL KIT M/M106					1	000001	000000	000004	000005

JULY PHRASE CODED R. MUST BE REQND BY COMPONENTS OR CITE ADVICE CODE 4A, 4G OR 4H.

ITEM 63-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
49336471190	E17207	SHOP SET SM ARMS					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 64-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49337142806	00000A	TOOL KIT M1919A4					1	000000	000000	000000	000000

JULY PHRASE CODED R. MUST BE REQND BY COMPONENTS OR CITE ADVICE CODE 4A, 4G OR 4H.

ITEM 65-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
49339731243	00000A	TOOL KIT ARTY 155					1	000000	000000	000001	000001

JULY FOLLOW-UPS INITIATED TO MR1 ON CG FLC 101316Z/JUL.

ITEM 66-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
49400140496	D00907	CLEANER STEAM PRE					1 0000	0005	0000	0005	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 67-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	D/H	B/O	DUE	ISSUE
51206116738	00000A	WRENCH SPANNER					1 000001	000000	000002	000003	000000

JULY FOLLOW-UP ACTION INITIATED TO MR1 ON CG FLC 091344Z/JUL FOR TOTAL QTY DUE.

ITEM 68-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
51805961536	B22502	TOOL KIT PIONEER					1 0000	0000	0022	0000	0002	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED IF NIS. SHOULD NOT BE A LOGSUM ITEM. SUFFICIENT QTY ON-HAND READY FOR ISSUE.

ITEM 69**-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	D/H	B/O	DUE	ISSUE
51806471420	00000A	TOOL SETXFIELD					1 000000	000000	000000	000005	000000

JULY PHRASE CODED R. MUST BE REQND BY COMPONENTS OR CITE ADVICE CODE 4A, 4G OR 4H.

ITEM 70-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	D/H	B/O	DUE	ISSUE
51808931389	00000A	TOOL KIT TK-88/U					1 000000	000000	000000	000000	000000

JULY NO USAGE DATA COMPILED SUBJ ITEM THIS COMD. ALL REQNS PASSED WHEN NIS. *m* of ENCL 2

ITEM 71-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
51808585892	E16707	SHOP SET CONTACT					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 72**-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
51808977521	00000A	TOOL KIT TK					1	000000	000002	000000	000000	000000

JULY SUFFICIENT O/H TO SATISFY ALL KNOWN REQMS THOUGH NO USAGE DATA COMPILED THIS COMD.

ITEM 73-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53050102950	00652C	SET SCREW					1	000000	000000	000000	000000

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

ITEM 74-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53059585257	01475A	SCREW					1	000000	000000	000000	000000

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

ITEM 75-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
53066240257	00652C	BOLT MACHINE					1	000000	000000	000000	000000

ITEM 76-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
54302333679	B21307	TANK FABRIC 3000	1				0000	0000	0002	0000	0022	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MRI WHEN NIS THIS COMD.

ITEM 77-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
58052389873	A25807	TELEGRAPH TERM	1	1			0000	0000	0001	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MRI WHEN NIS THIS COMD.

ITEM 78***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
58055211320	A26402	TELEPHONE TA/1PT	1				0200	0000	0046	0000	0200	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MRI WHEN NIS THIS COMD.

ITEM 79-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
58057156171	A24807	SWITCH BOARD SB22	1				0010	0000	0008	0000	0010	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MRI WHEN NIS THIS COMD.

ITEM 80-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
58058793349	A25607	TELEGRAPH PHONE	1				0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MRI WHEN NIS THIS COMD.

TAB B of ENCL (2)

ITEM 86-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
58206444554	A03207	CONTROL SET					1	0000	0000	0009	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 87-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
58208561113	00000A	MAINT KIT ELECT					1	000000	000000	000000	000000

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

ITEM 88-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59106173590	04165A	CAPACITOR					1	000000	000000	000000	000000

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

ITEM 89-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59459251875	04165A	RELAY ARMATURE					1	000000	000000	000000	000000

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

ITEM 90-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59618467638	04165A	TRANSISTOR					1	000000	000000	000000	000000

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

NAB 11 of ENCL 17

ITEM 91-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
59618996463	04165A	DIODE		1			000003	000000	000003	000006	000000

JULY FOLLOW-UP ACTION INITIATED TO MR1. DTG NOT AVAILABLE AT TIME OF PRINTOUT.

ITEM 92-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
61152285815	B07407	GENER PE 75		1			0000	0013	0000	0001	0012	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 93-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
61152304002	B07107	GENER PE-214E		1			0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 94-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
61152952389	B08807	GENER 7.5 KW 60		1			0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 95-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
61155256248	B07107	GENER PE 214E		1			0000	0006	0000	0005	0001	0000

ITEM 96***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
61156823414	B08707	GEN SET PU/348	1	1			0000	0014	0000	0001	0013	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 97***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
61157214525	B09607	GEN SET PU/482/M	1	1			0000	0019	0000	0003	0016	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 98***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO	
61305578668	A12402	POWER SUPPLY					1	0010	0000	0002	0000	0010	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 99-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
62302126378	00000A	FLOODLIGHT SET GE					1	000000	000000	000022	000000	000000

JULY PHRASE CODED R. MUST BE REQND BY COMPONENTS OR CITE ADVICE CODE 4A, 4G OR 4H.

ITEM 100-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
62302126379	00000A	FLOODLIGHT SET GE					1	000000	000000	000000	000000	000000

JULY PHRASE CODED R. MUST BE REQND BY COMPONENTS OR CITE ADVICE CODE 4A, 4G OR 4H.

TAB m of ENCL 02

ITEM 101-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
62308570583	B06307	FLOOD LIGHT SET	1	1			0000	0010	0000	0010	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 102-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
62308883998	00664D	LENS PLASTIC					1	000000	000000	000000	000000	000000

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

ITEM 103-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
62400446914	00061A	LAMP INCANDESCENT					1	001850	000000	002973	007829	001018

JULY FOLLOW-UP ACTION INITIATED TO MR1 ON CG FLC 081544Z/JUL FOR TOTAL QTY DUE.

ITEM 104-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
66250732227	00011A	MULTIMETER					1	000018	000000	000032	000056	000005

JULY FOLLOW-UP ACTION INITIATED TO CG MCSA PHILA ON CG FLC 091356Z/JUL FOR TOTAL QTY DUE.

ITEM 105-----

66255101824	00000A	OSCILLOSCOPE						000000	000000	000000	000000	000000
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ITEM 106-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66255800390	A29802	TEST SET AN/USM					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 107-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66255812036		TEST SET AN/URM					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 108***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66256431591	A07902	GENERATOR SIG TS					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 109***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66256438560	A29002	TEST SET RADAR					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 110***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66256845438	AC9602	METER AUDIO LEVEL					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD. TAB m of ENCL (2)

ITEM 111***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66256924549	A07002	GEN SIG AN/USM-16					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 112***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66257115586	A30202	TEST SET 1325					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 113***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66257267344	A06702	FREQ METER					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 114***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66257632252	A27802	TEST SET AN/USM86					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 115***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66258349485	A30702	TRANSISTOR TESTER					1	0000	0000	0001	0000	0000

ITEM 111*****-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66256924549	A07002	GEN SIG AN/USM-16					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 112*****-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66257115586	A30202	TEST SET 1325					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 113*****-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66257267344	A06702	FREQ METER					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 114*****-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66257632252	A27802	TEST SET AN/USM86					1	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 115*****-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66258349485	A30702	TRANSISTOR TESTER					1	0000	0000	0001	0000	0000

ITEM 116***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
86259300935	A27002	TEST KIT RADIO		1			0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 117***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
86259300936	A27102	TEST KIT RADIO		1			0000	0000	0000	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 118-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
86459523767	00000A	WATCH, WRIST		1			001535	000000	000741	006082	000163

JULY CG FLC SPL MSG 1880305 INITIATED FOLLOW-UP ACTION ON 67 MCI DOCS HELD B/O AT MPB. CG FLC 271414Z/JUN SUBMITTED BUYS TO MR1 FOR ADDITIONAL QTY 2000 EA SUBJ ITEM. CG FLC 080252Z/JUL REQUESTED ADTAKE ON SPL MSG 1880305 CITING CRITICALITY OF SUBJ ITEM THIS COMD FOR PAST SIX MOS. ON SAME DATE, PHILA 081941Z/JUL IN REPLY ADVISED RESEARCH BEING CONDUCTED. DETAILS TO BE FURN WHEN AVAIL.

ITEM 119***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
86505300973	E00802	BINOCULAR 6 X 30		1			0100	0081	0000	0076	0000	0105

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD.

ITEM 120-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
86655431435	A16207	RADIO SET AN/PDR		1			0000	0000	0017	0000	0000	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED TO MR1 WHEN NIS THIS COMD. TAB n of ENCL (2)

ITEM 121***-----

FSN	ID	NOMENCLATURE	3	1	W	F	SA	FA	OHS	OHF	DUES	BO
66659669071	A04707	DETECTING SET MIN	1	1			0050	0020	0007	0017	0054	0000

JULY CONTROLLED ITEM. ALL DEMANDS PASSED IF NIS. QTY 7 FSN 6665-966-9071 ON-HAND, READY FOR ISSUE. FOLLOW-UPS AND GA CARDS SUBMITTED.

ITEM 122***-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
73602738621	00457A	RANGE OUTFIT					1	000000	000024	000000	000107	000000

JULY FSN CITED IS FOR INITIAL ISSUE ONLY. PREFERRED FSN IS 7360-082-2153. QTY 66 ISSUED DURING JUNE. FOLLOW-UPS INITIATED TO MPB ON CG FLC 091506Z/JUN AND TO MR1 ON CG FLC 091348Z/JUN FOR TOTAL QTY DUE. MR1 250023Z/JUN TO FLC FURN CURRENT STATUS QTY 9. MPB 242100Z/JUN REINSTATED ALL MCI REQNS.

ITEM 123***-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
81151875203	00000A	BOX END WOOD					1	000625	000000	001918	002570	000035

JULY TRACER ACTION INITIATED TO MPB ON CG FLC 081442Z/JUL AND TO MR1 ON CG FLC 081422Z/JUL FOR TOTAL QTY DUE.

ITEM 124***-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE	
81156855171	99999A	BOX, MOUNTOUT					1	026907	000000	019289	040799	016783

JULY MOUNTOUT BOXES WERE SUBJ OF MANUAL FREEZE THIS COMD BECAUSE OF PP&P REQMS. THOSE REQMS HAVE RECENTLY BEEN SATISFIED AND ALL CUSTOMER REQNS WHICH HAD BEEN HELD OFF-SET PENDING RECEIPT OF QTYS FOR PP&P

ITEM 125-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
83402625767	00000A	KIT, REPAIR TENT		1			1	000030	000000	000028	000110 000009

JULY TRACER ACTION INITIATED TO MPB ON CG FLC 081554Z/JUL AND TO MRI ON CG FLC 081444Z/JUL FOR TOTAL QTY DUE.

ITEM 126-----

FSN	ID	NOMENCLATURE	3	1	W	F	R/O	O/H	B/O	DUE	ISSUE
84152558579	00000A	HELMETS SOLDIERS	1			1	008206	007006	000000	004284	026636

JULY SHOULD NOT BE A LOGSUM ITEM. TOTAL B/OS HAND-RELEASED TO UNITS DURING JUNE AND SUFF O/H EXISTS TO PROVIDE SUSTAINED SUPPLY SUPPORT. IF PROBLEM REMAINS, REQUEST SUBMIT AT1 FOLLOW-UPS TO LAST KNOWN HOLDER.

THE FOLLOWING FSNS COULD NOT BE IDENTIFIED

FSN	NOMENCLATURE	3	1	W	F
2520V044135	STEERING COLUMN				1
2930V043652	FAN BELT				1
30109993849	COUPLING SHAFT			1	1
42104296179	VALVE ASSY				1
42106214149	HOSE NOZZLE				1
58206298244	RADIO SET				1
58209235656	RADIO FREQ TRANS				1
58268597061	CONTACT ELECTRON				1
59058830985	RESISTOR				1
59258366173	CIRCUIT BREAKER				1
74507629386	RECORD REPRO				1

TAB 11 of ENCL 12

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FIC ORGANIC LOGSUM 7-69

SUPPLY

SECTION I SUPPLY

3 Class II

Sub-classification B

Situation. No change

b. Critical Items

Sub-classification E

Situation All Documents 13660 resolved.

Critical Items See Tab A

c. Significant Problem Areas. The below listed items are considered problem areas.

<u>PSN</u>	<u>V/I</u>	<u>Nomenclature</u>	<u>Qty</u>	<u>Status</u>	<u>LKH</u>
4910-933-5762	EA	Tool Kit Org Maint	1	RA	MC1
6625-952-3767	EA	Watch, Wrist		MS	MC1
8340-262-576	EA	Repair Ki Tentage	1	MS	MC1

Sub-classification F

a. Situation. No change

b. Critical Items

Sub-classification M

Situation No change

b. Critical Items

Sub-classification T

a. Situation change

Critical Items None

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8. Class VII

Sub-classification A N/A

Sub-Classification B

a. Critical Items. See Tab A

b. Significant Problems Areas

<u>FSN</u>	<u>U/I</u>	<u>Nomenclature</u>	<u>Qty Auth</u>	<u>Qty O/R</u>	<u>Status</u>	<u>LKH</u>	<u>Date GA</u>
4110-289-7966	EA	Refrigerator Prefab	2	2	None	MC1	None
4320-203-0197	EA	Pump 55 GPM	5	1	None	MPB	9164
6115-624-4499	EA	Generator PU 239	3	2	BD	MPB	9086

Sub-Classification D

a. Situation. This Command is experiencing no difficulties with commercial administrative vehicles.

b. Critical Items. None

Sub-Classification G

a. Critical Items. See Tab A

Sub-Classification K

a. Critical Items. See Tab A

Sub-Classification L N/A

Sub-Classification M

a. Critical Items. See Tab A

Sub Classification N N/A

9. Class VIII

a. Situation. Supply support for medical supplies is satisfactory.

b. Critical Items. None

10. Class IX

APPENDIX C

Sub-Classification A N/A

Sub-Classification B

- a. Critical Items See Tab A.

Sub-Classification D

- a. Critical Items. None

Sub-Classification G

- a. Significant Problem Area. Sixteen power cables (6145-889-0612) have been on order since August 1968 with HB MC1-9184 status.

- b. Critical Items. None

Sub-Classification K

- a. Critical Items. See Tab A

Sub-Classification L N/A

Sub-Classification M

- a. Critical Items. See Tab A

Sub-Classification N N/A

Sub-Classification T N/A

APPENDIX C
SECTION II MAINTENANCE
MOTOR TRANSPORT EQUIPMENT

14.

a. Status

<u>TYPE</u>	<u>AUTH</u>	<u>OH</u>	<u>OR</u>	<u>NORS</u>	<u>NORM</u>
M-50A2	21	22	11	6	5
(6) Pump Centrifugal				2540 - 575 - 9876	
<u>NORM</u> - Undergoing Repair/Awaiting Shop Space					
M51A2	5	11	11	0	0
Problem Resolved					
M52A2	102	106	85	3	18
(1) Starter				2920 - 974 - 7626	
(1) Radiator				2930 - 045 - 2672	
(1) Power Steering Pump				2530 - 318 - 8205	
<u>NORM</u> - Undergoing Repairs/Awaiting Shop Space					
M54A2C	168	176	114	5	27
(1) Wiring Harness				2590 - 693 - 4184	
(1) Intake Fuel Pump				2910 - 765 - 9594	
(1) Radiator				2930 - 945 - 2672	
(1) Starter				2920 - 974 - 7626	
(1) Air Compressor				2530 - 863 - 3155	
<u>NORM</u> - Undergoing Repairs/Awaiting Shop Space					
M131A4C	26	28	25	0	3
<u>NORM</u> - Undergoing Repairs/Awaiting Shop Space					
M198A1	45	49	47	2	0
(2) Plunger				2510 - 706 - 8245	
Problem Resolved					
M199	8	10	9	1	0

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<u>TYPE</u>	<u>AUTH</u>	<u>OH</u>	<u>OR</u>	<u>NORS</u>	<u>NORM</u>
(1) Cock Plug				4820-350-6495	
(1) Half Coupling				4730-595-0083	
M274	33	43	33	4	6
(4) Spark Plugs				2920-810-7083	
(4) Points				2920-871-8366	

NORM - Undergoing Repairs/Awaiting Shop Space

M530B	15	11	8	2	1
(2) Pump Main Fire				4230-925-4431	
(2) Air Filter				2940-804-7898	
(2) Throttle Control				2990-942-5236	
(2) Valve Assembly				4210-429-6179	
(2) Hose Assembly				4720-621-4148	
(2) Gauge Pressure				6685-714-3375	
(2) Gauge Intake				6685-914-3316	
(2) Tachometer				6680-833-6128	
(2) Distribution Box Control				6110-866-2554	

NORM - Undergoing Repairs/Awaiting Shop Space

<u>VEHICLE CODE</u>	<u>AUTH</u>	<u>OH</u>	<u>OR</u>	<u>NORS</u>	<u>NORM</u>
0201	7	2	2	0	0
0301	1	1	1	0	0
0401	0	1	1	0	0
0500	6	6	6	0	0
0702	0	1	1	0	0
1202	7	5	5	0	0
1208	0	2	2	0	0
1304	2	0	0	0	0
1306	0	5	5	0	0
1620	3	1	1	0	0
1621	0	5	5	0	0
1629	2	2	1	1	0

Sub. Critical Items

Nomenclature

- (1) Power Steering Pump
- (2) Boot CV
- (3) Chamber Air Brake

FSN

- 2530-318-8205
- 2530-741-0883
- 2530-797-9039

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Nomenclature

FSN

(4) Pump Centrifugal M50	2540-575-9876
(5) In Tank Fuel Pump M151	2910-678-1856
(6) In Tank Fuel Pump	2910-756-9594
(7) Fuel Pump	2910-921-5618
(8) Starter	2920-974-7626
(9) Radiator 5 Ton	2930-945-2672
(10) Throttle Control	2990-942-5236
(11) Cylinder Master	3530-753-9267
(12) Valve Assembly	4210-429-6179
(13) Pump Fire Main	4230-925-4431
(14) Hose Assembly	4720-621-4148
(15) Coupling Half	4730-595-0083
(16) Plug Cock	4820-350-6495
(17) Distribution Box Control	6110-866-2554
(18) Tachometer	6680-833-6128
(19) Shaft Drive	2520-040-2168 Non-Critical
(20) Leg Landing M198A1	2530-040-2880 Non-Critical
(21) Cylinder Wheel	2530-737-5401 Non-Critical
(22) Engine Control Stop	2590-017-9779 Non Critical
(23) Pump Delivery	2590-857-1415 Non-Critical
(24) Carburetor	2910-788-8457 Non-Critical
(25) #4 Injector Line	2910-861-7071 Non-Critical
(26) Voltage Regulator	2920-953-9784 Non-Critical
(27) Cable Generator to Reg	2920-965-6859 Non-Critical
(28) Base Fifth Wheel M198A1	3110-100-0544 Non-Critical

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c. Significant Problem Areas

(1) MOTOR TRANSPORT MAINTENANCE. The sand, dirt and bad roads continue to take the toll of motor vehicles.

(2) FACILITIES

(a) The motor parks of FLC usually have more traffic than the surrounding road nets. This creates the problem of continued upgrading being required.

(b) The maintenance repair facilities are generally adequate in design but too small to adequately service the number of vehicles assigned.

(c) The vehicle washing facilities are inadequate for the number of vehicles per motor park. The lack of adequate washing facilities results in the minor defects becoming major breakdowns because of the driver's and inspectors' inability to detect the early warning signs through the layers of mud and dirt. This is particularly evident in the Northern I Corps Area.

ENGINEER EQUIPMENT MAINTENANCE

a. Status

<u>Type</u>	<u>AUTH</u>	<u>OH</u>	<u>OR</u>	<u>NORS</u>	<u>NORM</u>
Floodlight Set 5KW	Resolved	18	17	1	0
Amphibious Assault 16 Fuel System		16	6	10	0
Awaiting discharge hose destroyed in ASP#1 fire. The present mission of the Bulk Fuel Company can be accomplished with current assets.					
Eimco Tractor	4	5	4	0	1
Repairs in progress.					
ART 30	38	13	12	0	1
One NORM undergoing 3d echelon repairs.					
RKF-060	139	112	97	2	13
Deadline is within acceptable limits					
4000 LB Comm Forklift	104	83	58	4	21

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<u>Type</u>	<u>AUTH</u>	<u>OH</u>	<u>OR</u>	<u>NORS</u>	<u>NORM</u>
The problem continues to be a lack of replacement engines. Eight NORM have been evacuated for FMFPac rebuild.					

15000 LB Comm Forklift	7	5	3	2	0
------------------------	---	---	---	---	---

Two NORS at NSA for replacement of major components.

Exhaustor	4	2	0	2	0
-----------	---	---	---	---	---

This does not hamper the Command mission.

b. Critical Items

Nomenclature

Engine Assy 4000# Forklift	
Track Link Assembly	2530-806-6510 Non-Critical
Engine	2805-679-3594
Ignition Cable	2920-392-4604
Air Release Valve	4610-691-0105
Handle Release Valve	4920-689-7901

c. Significant Problem Areas. Availability of trained mechanics and supervisory personnel continues to be a problem.

COMMUNICATION EQUIPMENT MAINTENANCE

a. Status

<u>Type</u>	<u>AUTH</u>	<u>OH</u>	<u>OR</u>	<u>NORS</u>	<u>NORM</u>
AN/PPS-6 Radar Set	27	12	11	0	1

One NORM is at 3rd echelon shop for repair. Resolved

AN/TPX-28 Interrogator Set	0	0	0	0	0
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AN/MRC-83 Radio Set	11	11	6	2	3
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Two NORS deadlined for batteries, three NORM are in 3rd and 4th echelon shops for repair.

AN/MRC-87	0	0	0	0	0
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<u>Type</u>	<u>AUTH</u>	<u>OH</u>	<u>OR</u>	<u>NORS</u>	<u>NORM</u>
AN/TRC-97	0	0	0	0	0
TT-187	10	10	5	0	5

The teletypewriters listed as NORM are presently at Yokosuka for rebuild and will be returned to operation in the near future. The quantity on hand is sufficient to meet present requirements.

b. Critical Items. None

c. Significant Problem Areas. The air conditioners (Model CH-620) that are component units of the AN/TCC-28 Dial Telephone System have constantly malfunctioned due to breakdown of internal parts. Six of the eight air conditioners have been coded out, and requisitions are being prepared for replacements. In order to keep the AN/TCC-28 operational, three garrison type air conditioners have been adapted to fit the van.

APPENDIX C

Supplemental Report LOGSUM for July 69

3. Class II

Sub-classification E

<u>Nomenclature</u>	<u>FSN</u>	<u>U/I</u>	<u>Reported Critical</u>	<u>Doc Nr.</u>	<u>Qty</u>	<u>LKH</u>	<u>Latest of Status</u>	<u>Date Status</u>	<u>Date Cat Sub</u>
Sling Small Arms	1005-654-4058	EA	9204	23050-9188-0139	400	MC1	None	None	9206
Sling Small Arms	1005-654-4058	EA	9204	23050-9177-1295	100	MC1	None	None	9206
Platform Kit Aerial Delivery	1670-288-4206	EA	9091	28301-3854-3192	25	MPB	BB	9098	9026
Platform Kit Aerial Delivery	1670-288-4207	EA	9091	28301-8354-3191	25	MPB	BB	9098	9026
Mask Protective	4240-542-4451	EA	9204	23050-9188-0131	50	MC1	None	None	9206
Objective Tube	4933-349-3373	EA	9206	11660-9154-0067	1	MC1	None	None	9197
Bore Scope	4933-578-0986	EA	9206	11660-9176-9357	1	MC1	None	None	9197
Tool Kit Pioneer	5180-596-1536	EA	9091	Resolved					
Light Set Gen III	6230-212-6378	EA	9091	28301-9038-0455	3	MPB	BB	9120	9087
Light Set Gen III	6230-212-6378	EA	9091	28301-9038-0474	1	MPB	BB	9120	9087
Light Set Gen III	6230-212-6379	EA	9091	Resolved					
Armature Test Set	6625-236-1459	EA	9117	11660-8338-7555	1	MR1	BB	9196	9197
Frequency Meter	6625-726-7344	EA	9091	28301-8339-2414	1	MPB	BB	9129	9087
Calculating Mach	7420-042-0881	EA	9117	11660-8248-8587	4	MPB	BL	9118	9185
Add/Sub Mach	7420-989-1539	EA	9117	11660-9826-9325	12	MPB	DM	9043	9185
Recorder Reproducer	7450-762-9383	EA	9056	21050-9016-2528	1	MC1	BB	9149	9112
Canteen Cup	8465-242-7843	EA	9204	23050-9188-0139	400	MC1	None	None	9206
Belt Cartridge	8465-577-4925	EA	9204	23050-9188-0142	350	MC1	None	None	9206
Lub Oil ISA	9150-889-3522	EA	9204	23050-9106-7186	30	MC1	BB	9151	9206
			9204	23050-9178-1247	100	MC1	None	None	9206

8. Class VII

Sub-classification B

Outboard Motor 35Hp	2805-999-8071	EA	9176	21050-9108-3712	1	MPB	BG	9122	9183	9
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Auth
All

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Tab A

Nomenclature	FSN	U/I	Reported Critical	Doc No.	Qty	LKH	Date		Auth	
							Latest of Status	Date Status		Date GA
Outboard Motor 35Hp	2805-999-8071	EA	9176	21050-9109-3744	1	MPB	EM	9143	9183	9
			9176	21050-9111-3785	1	MPB	EM	9183	9202	9
Trk Utility M151A1 F/MRC 109	2320-763-1092	EA	9208	23050-9139-0137	1	MPB	None	None	9187	21
			9208	23050-9090-6744	1	MPB	None	None	9187	21
			9208	23050-9090-6743	1	MPB	None	None	9187	21
Saw Radial	3220-856-4890	EA	9001	13660-9031-0007	1	MCI	EM	9058	9184	1
Duplicating Set	3610-288-1694	EA	9207	28010-9106-3994	1	MPB	BB	9169	9195	2
Loader Scoop	3805-880-0467	EA	9172	24743-8004-0003	3	MPB	BA	9156	9165	5
Crane 3T M60	3810-921-5055	EA		Resolved						
Crane 3T M660	3810-921-5050	EA	9030	28301-8329-1712	2	MPB	BA	9170	9003	5
Crane Mod 2N	3810-973-1532	EA	9031	28301-8338-2272	1	MPB	BV	9095	9005	5
Tractor CT 4ORS	3930-265-6862	EA	9043	28301-8329-1711	4	MPB	BA	9095	9005	12
			9043	28301-8285-8498	3	MPB	AS1	9175	9005	12
			9043	28301-8089-3449	1	MPB	BA	9168	9032	12
			9043	28301-8285-8498	3	MPB	AS	9095	9005	12
Pump Refueler	4320-855-8649	EA	9200	24243-9120-8027	15	MPB	None	9182	9195	
Shop Set FM Auto	4910-933-8003	EA	9206	11660-8249-8615	2	MPB	AS	None	9029	2
Shop Set FM Small Arms	4933-647-1190	EA	8365	13660-8264-0044	1	MPB	BV	9071	None	2
Generator 7.5KW	6115-295-2389	EA	9032	28301-8292-9115	2	MPB	AS	9182	9003	2
Generator Set PU/651	6115-542-6085	EA	9042	28301-8285-8472	1	MPB	BV	9009	9003	2
Gen Set PU/348	6115-682-3414	EA	8213	13660-8244-0010	1	MPB	BB	8312	None	7
			8213	13660-8240-0063	1	MPB	BB	9023	9109	7
Gen Set PU/482	6115-721-4525	EA	9180	28301-9148-1218	1	MPB	EM	9171	9173	3
Gen 565	6125-889-0874	EA	9121	13660-9147-0006	2	MR1	EM	9171	9202	3
Flood Light Set	6230-857-0583	EA	9206	11660-9062-9011	3	MR1	EM	9062	9029	2

Sub-classification G

TELETYPE UNIT - 22	5805-715-6171	EA	9043	28301-8301-9920	3	MPB	EM	9010	9026	13
Telegraph Term AN/TGC14	5805-230-9873	EA	9043	28301-8275-7835	3	MPB	AS	9156	9026	13
			9043	28301-9148-1208	1	MR1	MR1	9010		
Telegraph Phone VCC-1	5805-879-3349	EA	9121	13660-9130-0059	4	MCI	EM	9153	9130	4
Teletypewriter AN/TGC14	5815-078-5480	EA	8213	13660-8229-0018	3	MPB	BA	9150	8229	7
Teletype TGC14A	5815-078-5480	EA	9001	28301-8275-7838			Resolved			
			9001	28301-8301-9919			Resolved			
			9121	28301-9037-0454	1	MPB	EM	9077	9175	15
			9121	28301-9148-1209	1	MPB	EM	9118	9175	15

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TAB A

Nomenclature	FSN	U/I	Reported Critical	Doc Nr.	Date	Latest of		Date		Auth
						Status	Status	Sub	All	
Radio Set AN/GRA 39	5820-082-3990	EA	9033	28301-8338-2280	Resolved					
Radio Set GRC 125	5820-086-7536	EA	9170	13660-9162-0001	4	MC1	BA	9171	9162	4
Radio Set AN/GRA 39	5820-644-4554	EA	9140	28301-8332-2285	2	MPB	BA	9175	9026	5
Radio Set AN/FRC 41	5820-889-3997	EA	8360	13660-8265-0014	1	MR1	BM	8295	8265	4
Radio Set AN/MRC 110	5820-912-4544	EA	9207	28010-9034-2017	5	MR1	BV	9196	9136	5
Test Set Radio	6625-580-0390	EA	9176	11660-9026-9284	8	MPB	BB	9197	9197	8
Test Set Radar	6625-643-8560	EA	9176	21050-8331-2044	1	MPB	BV	9196	9183	2
			9176	21050-8244-1163	1	MPB	BV	9132	9173	2

Sub-classification K

Trk Amb M718	2310-782-6056	EA	8182	13660-8202-0052	1	MPB	BD	9173	9109	2
			8182	13660-9069-0118	1	MPB	BA	9175	9109	2
Trk M37B1	2320-542-4636	EA	8360	13660-8264-0022	1	MPB	BA	9099	9177	17
			8360	13660-9076-0022	1	MPB	BV	9140	9177	17
			8360	13660-9086-0040	1	MR1	BM	9112	9177	17
			8360	13660-8341-0050	1	MC1	BM	9030	9203	2
Tri M172	2330-317-6448	EA	8360	13660-8341-0050	1	MC1	BM	9030	9203	2
Tri Water M149	2330-342-2309	EA	9176	11660-9042-9368	17	MPB	BM	9164	9187	22
			9181	13660-8157-0044	9	MPB	BB	9161	9176	22
			9200	24243-9186-0010	3	MPB	None	None	9188	5
			9004	28301-8285-8510	12	MPB	AS	9159	9003	22
Tri M313	2330-272-7273	EA	9034	13660-9032-0003	2	MR1	BM	9133	9203	4
			9034	13660-9144-0020	1	MR1	BM	9171	9144	4
Trk Fire Fighting	2210-973-4280	EA	9200	24243-8238-0014	1	MPB	None	None	9188	16
			9200	24243-9188-0004	2	MC1	None	None	9190	16
Lube Tri Unit	4930-017-9167	EA	9121	13660-9128-0023	1	MC1	None	None	9177	6
			9034	28301-8304-0121	1	MPB	BA	9031	9052	3
Cleaner Steam	4940-788-4556	EA	9170	13660-8157-0072	1	MR1	AT	9176	9203	3
			9170	13660-8265-0001	1	MPB	BA	9123	9203	3

Sub-classification M

Gun Mach	1005-605-7710	EA	9177	13660-8167-0101	4	MPB	BA	9140	9177	
			9177	13660-8229-0027	5	MPB	BA	9128	9177	
			9084	13660-9139-4105	1	MC1	BB	9164	9143	9

10. Class IX

TAB 22 of ENCL (4)

Tab A

<u>Nomenclature</u>	<u>FSN</u>	<u>U/I</u>	<u>Reported Critical</u>	<u>Doc. No.</u>		<u>Latest Status</u>	<u>Date of Status</u>	<u>Site</u>
Pump	2590-857-1415	EA	9091	13660-9097-0091	2	MR1	BB	9126 9177
			9091	13660-9180-0002	5	MR1	None	None 9202
Flywheel Assy	2815-074-8925	EA	9185	13660-9193-0011	1	MC1	None	None 9202
Bushing Plunger	2910-600-6717	EA	9179	28321-9129-0011	20	MC1	BM	9134 9149
			9179	28321-9129-0010	20	MC1	BM	9134 9149
			9179	28321-9127-0001	20	MC1	BM	9148 9146
			9179	28321-9127-0100	20	MC1	BM	9156 9147
			9179	28321-9127-0026	20	MC1	BM	9156 9147
In-tank Fuel	2910-756-9594	EA	9170	Resolved				
Air Filter	2940-804-7898	EA	9091	13660-8110-0010	2	MC1	BB	9091 9177
Crack	2990-366-6353	EA	9121	13660-9124-0040	1	MC1	EA	9192 9178
Ring Retainer	3110-875-1983	EA	9199	28321-9111-0006	1	MC1	BM	9143 9132
Decon M-12	4230-482-3225	EA	9160	13660-9160-0007	1	MC1	None	None 9202
Valve Assy	4320-906-6520	EA	9121	13660-9124-0032	2	MR1	BT	9178 9177
Burner Assy	4330-727-4350	EA	9185	28301-9189-0208	1	MC1	None	None 9204
Steel Pipe	4710-464-2720	EA	9185	28301-9189-0213	2	MC1	None	None 9204
Hose Assy	4720-621-4148	EA	9175	13660-9124-0027			Resolved	
Hose Fitting	4730-245-0413	EA	9004	13660-9177-0027	6	MC1	None	None 9177
Pipe Reducer	4730-227-6926	EA	9185	28301-9189-0210	1	MC1	None	None 9204
Pipe Elbow	4730-246-9201	EA	9185	28301-9189-0212	1	MC1	None	None 9204
Half Coupling	4730-535-0083	EA	9185	28301-9192-0417	3	MC1	None	None 9204
Sleeve	4730-647-2724	EA	9185	28301-9189-0214	2	MC1	None	None 9204
Swivel Joint	4730-737-9528	EA	9185	28301-9189-0215	1	MC1	None	None 9204
Cock Plug	4820-350-6495	EA	9185	28301-9192-0448	2	MC1	None	None 9204
Adapter Reg	4910-092-9025	EA	9028	28010-8296-6560			Resolved	
Swivel Handle	4940-736-3544	EA	9185	28301-9189-0216	1	MC1	None	None 9204
Control Switch	4940-977-9215	EA	9185	28301-9189-0211	1	MC1	None	None 9204
Set Screw	5305-010-2950	EA	9085	28010-9060-0609	3	MPB	BA	9126 9080
Bolt Machine	5306-624-0257	EA	9085	28010-9060-0608	4	MPB	BM	9126 9080
Gasket	5330-899-2529	EA	9170	13660-9177-0024	1	MC1	None	None 9177
Ring	5340-755-0380	EA	9179	28321-9128-0026	2	MC1	BM	9134 9146
Relay Assy	5905-738-5941	EA	9206	28321-9097-0021	1	MR1	BM	9177 9117
Dist Box Control	6110-866-2559	EA	9121	13660-9126-0032	2	MC1	BM	9178 9177
Stand Light	6230-299-5957	EA	9170	13660-9177-0052	4	MC1	None	None 9178
Clamp	6230-301-4191	EA	9170	13660-9177-0053	4	MC1	BA	9192 9178

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TABLE 22 OF ENCL 14

Tab A

<u>Nomenclature</u>	<u>FSN</u>	<u>U/I</u>	<u>Reported Critical</u>	<u>Doc No.</u>	<u>Qty</u>	<u>LKH</u>	<u>Latest of Status</u>	<u>Date Status</u>	<u>Date GA Sub</u>
Lens Plastic	6230-888-3998	EA	9060	13660-9083-0008			Resolved		
Lamp Incandescent	6240-044-6914	EA	9170	13660-9073-0007			Resolved		
Siren	6350-998-5772	EA	9121	13660-9124-0037	2	MR1	BT	9178	9177
Tachometer	6680-772-7466	EA	9121	13660-9124-0038	2	MR1	BT	9178	9177
Tachometer	6680-833-6128	EA	9121	13660-9126-0032	2	MR1	BT	9178	9177
Gage Pressure	6685-714-3375	EA	9170	13660-9177-0025	2	MR1	None	None	9177
Gage Vacuum	6685-913-6872	EA	9121	13660-9126-0043	2	MR1	EA	9140	9177
			9121	13660-9177-0055	2	MR1	None	None	9177
Gage In-take	6685-914-3316	EA	9170	13660-9177-0021	2	MR1	EA	9192	9177
Tank Foam	TM5-4210-212-25P	EA	9121	13660-9126-0044	1	MR1	BM	9156	9177
Grating Assy	TM5-4210-205-35P	EA	9121	13660-9126-0045	2	MPB	BT	9137	9177
Adaptor	TM5-4210-212-25P	EA	9121	13660-9124-0042	1	MPB	BT	9137	9177
Cap	TM5-4210-212-25P	EA	9121	13660-9124-0043	1	MPB	BT	9137	9177
Cap	TM5-4210-212-25P	EA	9121	13660-9124-0045	1	MPB	BT	9137	9177
Bracket M198	P/N 9738001	EA	9085	28010-9060-0683	3	MPB	BT	9190	9080
			9085	28010-9061-0636	2	MR1	BT	9190	9080
Bracket M198	P/N 873000	EA	9085	28010-9061-0638	2	MR1	BT	9190	9080

Sub-classification M

Agitator Motor	3705-068-8621	EA		11660-8296-0696	5	MPB	BT		
Condenser Fan	P/N 5500-9060-00	EA		11660-8294-0697	1	MPB	BT		

TAB 22 OF ENCL (7)

Tab A

JULY 1958
(DATE)

U/I	ON HAND	NO OF MGS SUPPLY	EST RECEIPT					
			FOR JULY	AUG	SEP	OCT	NOV	
HD	(MIL) 16.0	2.1	3.0	7.0	7.0	8.5	8.5	
IB	(THOUS) 28.6	3.0	16.0	16.0	10.0	6.0	0	
STAKE 5' 8"	EA (THOUS) 1,098	5.0	60.0	66.0	42.0	28.0	20.0	
STAKE 2 1/2" 35"	EA (THOUS) 545.2	6.0	0	0	0	0	0	
LE	(THOUS) 187.8	3.1	20.0	60.0	60.0		0	
CL RL	(THOUS) 23.6	0.5	20.0	51.0	45.0	5.0	4.0	
	(MIL) .3	0.8	1.2	2.0	2.0	0	2.0	
BF	(MIL) 1.7	1.3	1.0	1.5	1.5	2.0	2.5	
BF	(MIL) .6	0.4	2.0	2.5	2.0	1.5	3.0	
	(MIL) .4	0.8	1.5	2.0	2.4			
BF	(MIL) 2.2	2.1	.8	1.4	1.4	1.2	0	
BF	(MIL) 1.3	5.0	.5	.6	.7	.7	.7	

PP

NSA DANGEROUS ITEM PROJECTION

15 JULY 1961

(DATE)

ITEM	U/Y	ON HAND	NO OF MOS SUPPLY	EST RECEIPT FOR BAL OF JULY	ADM	EXP	CGT	MOV	REMARKS
LUMBER 8X8	BP	(MIL) 0.7	1.3	0.3	0.5	0.5	.5	0.5	
LUMBER 10X8	BP	(MIL) 0.03	0.2	0.3	0.3	0.3	0.3	0.3	
LUMBER 12X8	BP	(MIL) 0.2	0.5	0.4	0.6	0.6	0.6	0.6	
PLYWOOD 3/4"	SH	(THOUS) 2.7	0.01	40.0	75.0	55.0	50.0	30.0	
PLYWOOD 1/2"	SH	(THOUS) 87.6	1.5	100.0	95.0	95.0	100.0	90.0	
PINEWOOD 3/4"	SH	(THOUS) 27.9	1.0	35.0	45.0	50.0	50.0	50.0	
COMM. SH METAL ALL SIZES	SH	(THOUS) 116.8	1.5	40.0	80.0	60.0	50.0	0	
WHITE FABRIC 2X2 & 6X6	RO	(THOUS) 2.8	2.3	0.5	1.5	1.5	0.8	0	
CEMENT	BG	(THOUS) 177.0	0.7	180.0	240.0	240.0	240.0	250.0	
CULVERT PIPES ALL SIZES	EA	(THOUS) 170.3	1.5	12.0	20.0	20.0	20.0	15.0	

COMBATS CORNER GAS STATION—Two "attendants" on site supporting 1st Division Marine vehicles engaged in Operation Pipestone Canyon check their "stations" equipment after a resupply drop. The two Marines, members of Force Logistic Command's 7th Separate Bulk Fuel Company, pump over fifteen hundred gallons of gasoline daily to Marine armor supporting Leatherneck sweeps on contested Goi Noi Island southwest of Da Nang. (OFFICIAL USMC PHOTO BY: Sgt. Bruce Chertkov)

1-34-69



STUBBORN MULE -- Cpl. Jimmy Pierce (foreground) (Griffin, Ga.) takes a small platform truck over a sand mound during a test drive near Da Nang following the vehicle's repair at Motor Transport Maintenance Co., Maintenance Bn., Force Logistic Command. The unit handles major repairs on nearly all combat vehicles used by Marine forces in the Republic of Vietnam. The small four-wheel drive vehicles, better known as "mechanical mules", are used extensively by Leatherneck infantry units to haul ammunition and other field supplies. (Official USMC



COMING IN—A 1st Marine Division Leatherneck guides a 1st Marine Aircraft Wing CH-53 Sea Stallion transport helicopter with an external load of telephone poles into a clearing west of Da Nang in a joint U.S. Marine Corps-South Vietnamese project to rebuild an irrigation dam weakened by recent heavy rains. Marine Force Logistic Command furnished 80 poles for the reconstruction work being accomplished by engineers from the Army of the Republic of Vietnam and the 1st Marine Div. The dam controls irrigation water for nearly 5,000 acres of rice-growing farmland. (Official U.S. M.C. Photo by Cpl. Walter Leetch) 1-1884-69

-UNSC-



NEIGHBORS' CHARITY COMPLEX — A South Vietnamese Buddhist monk shows Marine 1st Lt. David E. Lewis (L) (4505 Irving St., Denver, Colo.) and Maj. John D. Crawford (114 Skyline Dr., Burbank, Calif.) a model of a proposed Buddhist dispensary, orphanage and temple complex to be constructed near Force Logistic Command (FLC) headquarters eight miles northwest of Da Nang. The proposed complex will be built with private funds supplemented by the government of the Republic of Vietnam. Lewis and Crawford, FLC civil affairs officers, were on hand as guests for the ground breaking and dedication ceremony. (Official USMC Photo by Sgt. Bruce Chertkow)

1-1946-69



FOOD TO FIREPOWER — Combat supplies ranging from field rations to 105mm howitzers are flown by helicopters from staging areas in the rear to 3rd Marine Div. Leathernecks operating in the northern reaches of I Corps, northernmost tactical area of the Republic of Vietnam. Combat resupply operations for the 3rd Marine Div. are handled by Force Logistic Support Group Bravo, Quang Tri. (OFFICIAL USMC PHOTO BY: Cpl. Nick Myers)

1-1978-69

-USMC-



REFLECTIONS OF WAR—A cloudy steady day near Hoi An, Vietnam surrounds members of Combined Action Platoon (CAP) 3-4-2 as they conduct a daily patrol around their hamlet home. The members of this platoon are drawn from experienced United States Marine Corps enlisted personnel and Republic of Vietnam Popular Force (PF) militia-type soldiers. Marines and PFs live and fight side-by-side around the clock, providing protection for the nearby villages (OFFICIAL USMC PHOTO BY Cpl. Nick Myers 5 8 69

-USMC-



LATEST IN FUEL FARMS—Setting up a gas station in close proximity to a combat zone demands mobility to ensure speedy refueling of vehicles. Setting up shop and checking on their fuel supply, two Marines from Force Logistic Command's 7th Separate Bulk Fuel Company have been pumping an average of fifteen hundred gallons of gasoline daily to Marine vehicles supporting Leathernecks engaged in Operation Pipestone Canyon. The Marines are ferreting entrenched enemy troops from caves and bunkers on Goi Noi Island southwest of Da Nang. (OFFICIAL USMC PHOTO BY: Sgt. Bruce Chertkow) 2-34-69



COVER AND CONCEALMENT—Two Marines from "A" Co., 1st Military Police Bn. are sitting in as a part of blocking force, while the rest of the 1st platoon search and clear an area south of the Da Nang air field. The battalion which is basically a infantry unit provides security for the massive air base, not only on the perimeter lines but runs day patrols and night ambushes in the villages and hamlets that surrounds the massive air field. (OFFICIAL USMC PHOTO BY: Sgt. Mike Teramoto)

2-44-69



DAILY ROUNDS—Army of the Republic of Vietnam MSgt. Pham Quang Minh (seated) chats with a hamlet chief north of Da Nang. Minh is an interpreter with Force Logistic Command's Headquarters and Service Bn. His experience as an interpreter with MACV in Saigon and combat experience with U.S. Army units made him an invaluable aid in strengthening Popular Force units near Da Nang and his eventual assignment with FLC. (Official USMC Photo by Sgt. Ken Barth) 2-1820-69



ALL SYSTEMS GO — A press of a button by Lt. Gen. Herman Nickerson Jr., commanding general, III Marine Amphibious Force, puts the new computer system at Force Logistic Command's Automated Services Center into operation. The data processing system, now in full use, aids Force Logistic Command Marines in maintaining a reliable, efficient and rapid means of monitoring the supply chain supporting over 80,000 Leathernecks under Gen. Nickerson's command. Watching the three-star general is Maj. Gen. Charles J. Quilter, commanding general, 1st Marine Aircraft Wing, who also attended the dedication. 2-1827-69



LONG LOAD — A 1st Marine Aircraft Wing CH-53 Sea Stallion transport helicopter lowers an external load of telephone poles west of Da Nang in a joint U.S. Marine Corps and South Vietnamese project to rebuild a dam used to irrigate nearly 5,000 acres of rice-growing farmland. The dam was weakened by recent heavy rains. The 80 poles for the rebuild project were furnished by Marine Force Logistic Command, while actual reconstruction is being accomplished by engineers from the Army of the Republic of Vietnam, assisted by engineers of the 1st Marine Div. (Official USMC Photo by Cpl. Walter Leetch) 2-1884-69



SEARCHING FOR THE ENEMY—Marine Pfc. John R. Hofstrand (1212 Elliott Dr., Vallejo, Calif.) a radio operator with "A" Co., 1st Military Police Bn. follows a trail while on a search and clear operation south of the massive Da Nang air field. The Marines in conjunction with Vietnamese soldiers conduct day and night patrols and ambushes in the villages and hamlets surrounding the military installation to detect enemy activity in the area. (OFFICIAL USMC PHOTO BY: Sgt. Mike Teramoto) 3-44 69

—110000—



ROLLIN' WITH SUPPLIES--A 7th Motor Transport Bn. truck sporting a ring-mounted .50 cal. machine gun passes other trucks of the battalion making up a resupply convoy headed for Vandegrift Combat Base, west of Dong Ha in the Republic of Vietnam. The daily resupply runs by the Force Logistic Command unit support 3rd Marine Div. operations in the northwestern sector of I Corps, the republic's northernmost tactical zone. In the background at left is the Rockpile, site of a strategic outpost manned by 3rd Div. Leathernecks. (Official USMC Photo by Cpl. Nick Myers) 3-1978-69

-USMC-



SLOSH, SLOSH, SLOSH — To Marine Sgt. John A. Martino (151 N. Ashland Ave., Lexington, Ky.) (r), this is just another stream among many he'll cross during his tour as a member of the Force Logistic Command's (FLC) Provisional Rifle Co. The unit provides security for the huge Leatherneck logistic complex, eight miles northwest of Da Nang. FLC furnishes all supply and maintenance support for U.S. Marine and Republic of Korea force operating in I Corps, Vietnam's northernmost tactical zone. (Official USMC Photo by Sgt. Bruce Chertkow) 3-1992-69

-USMC-



HOUSE CALL STOPS HURT—Navy medical man, Hospital Corpsman 2nd Class Douglas Fishel (1317 Rogers Rd., Bristol, Pa.), stops the hurt of a young Vietnamese girl in the river-island hamlet of Vin Chau two miles southwest of Hoi An. Fishel is attached to the Marines Combined Action Platoon (CAP) B-4-2 where he provides medical attention for U.S. Marines, Republic Vietnam Popular Force (RVNPF) soldiers and the local citizens. The CAP is an integrated force of American Marines and Vietnamese PF who live and work together providing protection for the surrounding hamlets.



MARINES LANDING—This 18-foot fiber-glass skimmer boat powered by a outboard engine is used by "A" Company, 1st Military Police Bn. to transport troops to trouble areas along the maze of waterways south of the massive Da Nang air base. The 1st M.P. Bn. is responsible for the security of the sprawling air base and the villages and hamlets that surround it. The skimmer boat is used constantly by the M.P. to provide quick reliable means of transport.

OFFICIAL USMC PHOTO BY Sgt Mike Peramoto
-usmc-

47 41 69



NO LANDING IN THE LANDING ZONE--3rd Shore Party Bn. Marines rig an external load of ammunition to a CH-46 Sea Knight helicopter as it hovers just inches above a large landing zone in the northern reaches of the Republic of Vietnam. Combat resupply operations involve the ultimate in teamwork between Marines of Force Logistic Command, the 1st Marine Aircraft Wing and the 3rd Marine Div. before they reach infantry units operating in the mountainous terrain of northern I Corps, the republic's northernmost tactical zone. (Official USMC Photo by Cpl. Nick Myers) 4-1978-69

v

-USMC-



PROVIDING SEASIDE SECURITY--Fishermen of Tan Thanh hamlet, 3 miles east of
Hoi An, Vietnam, put to sea in their boats to harvest the riches of the South
China Sea as Combined Action Platoon (CAP) 2-4-1 patrols the beach. Marines
and Republic of Vietnam Popular Force soldiers (PFs) team up in Tan Thanh to
provide security for the hamlet. Together, the Marines and PFs live and
work in the village while constantly conducting daily patrols and nightly
ambushes. (OFFICIAL USMC PHOTO BY: Cpl. Rick Myers)

5-8-69

-USMC-



← WATER FOR WARRIORS--Cargo nets of plastic six-gallon water containers await their trip by helicopter to infantry units of the 3rd Marine Div. operating in the northern reaches of I Corps, northernmost tactical zone in the Republic of Vietnam. In the background, a CH-46 Sea Knight transport helicopter of the 1st Marine Aircraft Wing is rigged with an external load of ammunition. The water and ammunition are supplied to the 3rd Div. Leathernecks by Force Logistic Support Group Bravo, Quang Tri, through its logistic support unit at Vandegrift Combat (Official USMC Photo by Cpl. Nick Myers) 5-1978-69

-USMC-



FORCE LOGISTIC COMMAND
HOT ITEMS STATUS

011600H AUG 69

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
MACHINE GUN M60	1005-605-7710	135	0	135

REMARKS DESIGNATED HOT ITEM 1 APR 69 BY ROKMC. FLC 301514 MAR TO PHILA REQUESTED CURRENT SUPPLY AND SHIPPING STATUS BE FURNISHED. FLC 100324 APR TO PHILA REQUESTS SUPPLY ACTION BE CONTINUED ON DOC NO M91320-9024-0037 AND ESTIMATED RELEASE DATE BE FURNISHED ASAP. FLC 111302 APR TO PHILA MILSTRIP FOLLOW UP. FLC 210716 APR TO PHILA MILSTRIP FOLLOW UP REQUESTING ETA BE PROVIDED. PHILA 292024 APR 69 TO FLC FURNISHES CURRENT SUPPLY STATUS ON SUBJ ITEM. FLC 020734 MAY 69 TO PHILA TO PHILA REQUESTS EDD ON SUBJ ITEM BE FURNISHED. FLC 052306 MAY TO PHILA REQUESTS EDD BE FURNISHED. FLC 170204 MAY 69 TO PHILA REQUESTS CURRENT STATUS AND EDD ON SUBJ ITEM. FLC 271304 MAY L. TO PHILA REQUESTS CURRENT STATUS AND EDD ON SUBJ ITEM BE FURNISHED. FLC 110756 JUN TO PHILA REQUESTED CURRENT STATUS BE FURNISHED. FLC 240538 JUN TO PHILA REQUESTED SHIPPING DATA AND ETA BE FURNISHED. FLC 050612 JUL TO PHILA REQUESTED SHIPPING DATA AND ETA BE FURNISHED. FLC 151306 JUL TO PHILA REQUESTED SHIPPING DATA AND ETA BE FURNISHED. FLC 290734 JUL TO PHILA REQUESTED SHIPPING DATA AND ETA BE FURNISHED.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
TRUCK M151A1	2320-763-1092	155	77	78

REMARKS DESIGNATED HOT ITEM 13 FEB 69 BY ROKMC. FLC 200246 FEB TO PHILA, REQ UESTBD CURRENT STATUS BE FURN. PHILA 052330 MAR 69 ADVISED QTY 46 SUBJ ITEM BEING RELEASED FOR SHIPMENT. FLC 081506 MAR 69 TO 3RD FSR SUBMIT TED REQN FOR QTY 29 SUBJ ITEMS. PHILA 130001 MAR TO FLC. INFORMED QTY 79 SUBJ ITEM PROCESSED FOR RELEASE AND SHIPMENT 25 FEB 69 SHIPPING DATA TO BE FURNISHED EARLIEST. FLC 231504 MAR 69 TO PHILA REQUEST CURRENT STATUS ON SUBJ ITEM. PHILA 251504 TO 3D FSR INFORMED QTY 19 SUBJ ITEM SHIPPED AND QTY 28 IN PROCESS OF SHIPMENT. ETA AND SHIPPING DATA TO BE FURNISHED. PHILA 012044 APR TO FLC INFORMED ESTIMATED TIME OF SHIPMENT 3 MAY 69. WILL PROVIDE SHIPPING DATA WHEN AVAILABLE. BARSTOW 120330 APR TO LBEACH INFO FLC ADVISED QTY 49 SHIPPED TO LBEACH. PHILA 152015 APR TO 3D FSR INFO FLC ADVISED QTY 9 SHIPPED 28 MAR. NO ETA AVAILABLE. FLC 280048 APR TO LBEACH REQ FURNISH SHIP NAME AND VOYAGE ETA. CG FLC 111206 MAY REQUESTED SHIPPING DATA ON 9 DOCS TOTALLING QTY 75 REQUIRED FOR MAINT FLOAT. FLC 111254 MAY TO LBEACH REQUESTS CURRENT SHIPPING DATA AND ETA. LBEACH 141703 MAY TO FLC INFORMS SUBJ ITEM SHIPPED 11 MAY 69. ETA 10 JUN 69. PHILA 151524 MAY TO FLC INFORMED QTY 30 SUBJ ITEM UNDER RESEARCH AND QTY 125 BEING PROCESSED FOR SHIPMENT WITH ETA DANANG 2 JUN 69. QTY 13 RECEIVED 24 MAY 69. ALL SUBJ ITEM RECEIVED RELEASED TO MAINT FLOAT. PHILA 021635 JUN TO FLC INFORMED QTY 29 RELEASED FOR SHIPMENT. BARSTOW 200019 JUN TO PHILA INFO FLC INFORMED SUBJ ITEM TO BE SHIPPED 25 JUN 69 TO PORT HUENBMB. PHILA 231658 JUN TO FLC INFORMED ATY 29 SHIPPED WITH ETA FLC 10 JULY 69. ROKMC INFORMS QTY 49 SUBJ ITEM RECEIVED 20 JUN 69. QTY FLC. INFORMED SUBECT ITEM PROCURED FOR DIRECT SHIPMENT. FLC 051644 JUL SHIP VOYAGE NAME AND ETA BE FURNISHED. PHILA 071933 JUL TO FLC INFORMED QTY 30 BEING PROCESSED FOR SHIPMENT FROM BARSTOW. FLC 091412 JUL TO PHILA REQUESTED SHIPPING DATA BE FURNISHED FOR SUBJECT ITEM. BARSTOW

101828 JUL INFO FLC INFORMED QTY 28 SHIPPED TO LONG BEACH AND REQUESTED THEY FURNISH SHIP NAME AND VOYAGE ETA. PHILA 142021 JUL TO FLC INFORMS QTY 29 SHIPPED 10 JUL 69. FLC 181404 JUL TO PHILA. INFORMED SUBJ ITEM BE DELETED FROM HOT ITEMS LIST UPON RECEIPT OF SUBJ MATERIEL. BARSTON 230020 JUL TO LBEACH INFO FLC INFORMS QTY 9 SUBJ ITEM TO BE SHIPPED 1 AUG.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
BRAKE SHOE LINING	2530-752-1731	1200	0	1200

REMARKS DESIGNATED HOT ITEM 2 JUNE 69 BY FLC MAINT. FLC 091344, 091342 ALL JUNE TO 3D FSR REQUESTED ALL POSSIBLE EXPEDITED SUPPLY ACTION BE TAKEN INFO FURNISHED. TO PRECLUDE AIR CHALLENGE. 3D FSR 120731 JUN TO FLC INFORMED SUBJECT MATERIEL ON BACKORDER. FLC 141438 JUN TO 3D FSR REQUESTED ALL POSSIBLE SUPPLY ACTION TO ENSURE PROMPT DELIVERY. FLC 241704 JUN TO PHILA REQUEST UPDATED STATUS BE PROVIDED WITHIN 10 DAYS WITH ETA FURNISHED. PHILA 271910 JUN TO FLC INFORMS QTY 203 SHIPPED ETA TO BE FURNISHED ASAP. 3D FSR 020257 JUL TO PHILA AND FLC INFORMED FLC SUBJ ITEM ON BACKORDER. REQUEST PHILA TO FURNISH ALL POSSIBLE ASSISTANCE TO RELEASE REMAINING QTY. FLC TO PHILA 060526 JUL REQUESTED EXPEDITED ACTION BE TAKEN ON SUBJECT ITEM. PHILA TO 3D FSR 111216 JUL INFORMS 2 SUBJ FSNS BEING FURNISHED. FSN 2530-752-1767, QTY 1943. ETA 23 JUL. FSN 2503-391-1209, QTY 4088. ETA 28 JUL. MCB 29 PALMS 182038 JUL TO PHILA, INFO FLC INFORMS QTY 55 SHIPPED TO 3D FSR. ETA 23 JUL 69. PHILA 171215 JUL TO 3D FSR, INFO FLC INFORMS QTY 1008 SUBSTITUTE FSN 2530-391-1209 BEING PROCURED FOR DIRECT DELIVERY. ETA 6 AUG 69.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
ENGINE, F-PUMP 350 GPM	2805-679-3594	15	0	15

REMARKS DESIGNATED HOT ITEM 27 JULY 69 BY SUP BN. FLC 241426, 241424 AND 241422 ALL JUL TO 3D FSR REQUESTED SUPPLY AND SHIPPING ACTION BE EXPEDITED.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
ENGINE, ASSY LUBBR	2805-776-0483	6	2	4

REMARKS DESIGNATED HOT ITEM 27 MAY 69 BY FLSG BRAVO. FLC 201432 MAY TO 3D FSR REQUESTED CURRENT STATUS BE FURNISHED. 3D FSR 240300 TO FLC INFORMED ALL FLC DOCUMENTS ON BACKORDER. FURTHER STATED QTY 9 SUBJ ITEM PRESENTLY IN REPAIR CYCLE. FLC 281546 MAY TO 3D FSR, FLSG BRAVO AND SUP BN FORSERVRBGT FOR FLSG BRAVO AND SUP BN FORSERVREGT. REQUESTED ADVISE FLC TOTAL QTY UNSERVICABLE ENGINE HELD AND IMMEDIATELY RETROGRADE TO MFAG 9 FURTHER STATED NO RECORD OF RECEIPT UNSERVICABLE ENGINE HELD FOR BACKORDERS WITH ADVISE CODE 4H. REQUEST 3D FSR TO CANCEL SIX DOCUMENTS FOR SUB J ITEM, FOR WHICH UNSERVICABLE ENGINE NOT AVAILABLE FOR RETROGRADE. 3D FSR 080452 JUNE TO FLC INFORMED FOLLOW-UPS WERE INDUCTED FOR COMPUTER PROCESSING. COMPUTER GENERATED STATUS TO BE FURNISHED IAW MEDIA AND STATUS CODE. FURTHER STATED CRITICALITY OF SUBJECT ITEM NOTED. FLC 061424 TO PHILA INFORMED PHILA QTY 5 SUBJ ITEM ON HAND COND CODE F PENDING RETROGRADE TO 3D FSR. 3D FSR 100338 JUN TO FLC INFORMED QTY 9 SUBJECT ITEM BEING REPAIRED. 3D FSR 030151 JUNE TO FLC INFORMED QTY 7 IN PROCESS OF BEING SHIPPED. PHILA 161354 JUN TO 3D FSR. INFO FLC INFORMS QTY 2 SUBJECT ITEM RELEASED FOR SHIPMENT. FLC 301536 JUN 69 TO 3D FSR REQUESTS EXPEDITED SUPPLY AND SHIPPING ACTION ON SUBJ ITEM BE EXPEDITED. 3D FSR 070829 JUL TO PHILA REQUESTED AIR SHIP

MENT FOR TOTAL QTY OF SUBJECT ITEM. FLC 171338 AND 171336 BOTH JUL TO 3D FSR REQUESTED EXPEDITED SUPPLY AND SHIPPING ACTION BE TAKEN.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
ENGINE F-TANK M48A3	2815-856-9005	17	0	17

REMARKS DESIGNATED HOT ITEM 5 JULY 69 BY FLC MAINT. FLC 301544 JUN TO 3D FSR REQUESTED SUPPLY AND SHIPPING ACTION BE EXPEDITED DUE TO CRITICAL SHORT SUPPLY SUBJ ITEM. FLC 111352 JUL TO 3D FSR ADTAK. 3D FSR 170201 JUL TO FLC INFORMED QTY 50 BACKORDERS HELD FOR SUBJECT ITEM NO ETA FURNISHED. FLC 310048 JUL C TO 3D FSR PROVIDES INFORMATION ON SUBJ ITEM.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
CLUTCH COVER F-TD-15	2815-966-4889	9	0	9

REMARKS DESIGNATED HOT ITEM 2JUNE 69 BY FLC MAINT. FLC 061422 JUNE TO 3D FSR REQUESTED SUPPLY AND SHIPPING ACTION BE EXPEDITED. 3D FSR 120705 JUN TO FLC AND PHILA. INFORMED SUBJECT ITEM BACKORDER. FURTHER REQUESTED PHILA TO EXPEDITE SUPPLY AND SHIPPING ACTION. PHILA 132121 JUN TO 3D FSR INFO FLC. INFORMED SUBJECT ITEM PROCURED FOR DIRECT SHIPMENT. FLC 051644 TO 3D FSR REQUESTED SUPPLY AND SHIPPING ACTION BE EXPEDITED. FLC 221332 JUL TO 3D FSR REQUESTS ALL POSSIBLE SUPPLY ACTION BE EXPEDITED. PHILA 292026 JUL TO FLC INFORMED SUFFICIENT ASSETS ON HAND TO PROVIDE SUPPLY SUPPORT. FURTHER STATED NO BACKORDERS HELD FOR 3D FSR OR FLC.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
PUMP INJECTION, FUEL P/M54A26	2910-071-0744	13	0	13

REMARKS DESIGNATED HOT ITEM BY FLC MAINT 1 JAN 69. FLC SPECIAL MSG TRANSCIVE TO 3D FSR DTG 3650413. 3D FSR 040506 JAN 69 INFORMED UNDER RESEARCH WILL ADVISE. FLC 200302 JAN TO 3D FSR REQUESTED STATUS BE FURN ASAP. 3D FSR 210831 JAN TO PHILA INFO FLC REQUESTED ASSISTANCE IN ALL PHASES OF SUPPLY TO ENSURE PROMPT ACTION IN FURNISHING CURRENT STATUS- SHIPPING DATA AND ETA. PHILA 232243 JAN TO 3RD FSR INFO FLC INFORMED SUBJ ITEM UNDER RESEARCH WILL ADVISE ASAP. FLC 031404 FEB TO PHILA ADTAK. PHILA 062131 FEB TO FLC INFORMED SUBJ ITEM REMAINS UNDER TECH RESEARCH. PHILA 121921 FEB TO FLC INFORMED ITEM NOW A SECONDARY DEPOT REPARABLE, AND REQUESTED A REPORT OF UNSERVICABLE ASSETS ON HAND. SUPP ACTION PENDING FLC REPLY. FLC 171602 FEB TO PHILA INFORMED REPLY WILL BE PROVIDED NLT 1 MAR 69. CG FLC 021146 MAR ADVISED MCSA PHILA OF THE REQUIREMENTS FOR SUBJ ITEM. DOCS HAVE PREVIOUSLY BEEN SUBMITTED. PHILA 132123 MAR TO FMF LANT INFO FLC. REQUESTED THAT ALL REQUIREMENTS FOR SUBJ FSN BE REVIEWED TO ASSURE WHETHER CORRECT PUMP IS BEING REQUISITION. ALL PROCUREMENTS HELD PENDING REPLY. FLC 191438 MAR TO PHILA INFORMED THAT CORRECT ITEMS HAVE BEEN REQD AND REQUESTED SUPPLY AND SHIPPING ACTION BE EXPEDITED. PHILA 251550 MAR 69 TO 3D FSR INFORMS CORRECT FSN FOR SUBJ ITEM IS 2910-759-5410 AND IS BEING FURNISHED TO THIS COMMAND. SHIPPING DATA ON SUBJ SUBJ ITEM WILL BE FURNISHED ASAP. FLC 261606 APR TO PHILA REQUESTED LATEST STATUS. FLC 081514 MAY 69 TO PHILA REQUESTS CURRENT STATUS. FLC 191152 MAY 69 TO PHILA REQUESTS DELIVERY OF SUBJ ITEM BE EXPEDITED. FLC 051346 JUN TO 3D FSR REQUESTED SUPPLY AND SHIPPING ACTION BE EXPEDITED. FLC 171308 JUN TO 3D FSR REQUESTED CURRENT SUPPLY AND SHIPPING DATA BE FURNISHED. FLC 301546 JUN TO 3D FSR REQUEST THIS CMD BE ADVISED ACTION TAKEN TO ALLEVIATE CRITICAL REQMS OF SUBJ ITEM. FLC 181406 JUL TO 3D FSR ADTAK



ITEM NOMENCLATURE FILTER	STOCK NUMBER 2940-974-9669	QTY REQD 568	QTY RECD 0	QTY DUE 568
REMARKS DESIGNATED HOT ITEM 2 JUNE BY FLC MAINT. FLC 281712 MAY TO PHILA REQUESTED EXPEDITED SUPPLY AND SHIPPING ACTION BE TAKEN. FURTHER REQUESTED SUPPLY SUPPORT CONTINUE AS ITEM HAS TURNED CRITICAL. FLC 281708, 281714, AND 281706 ALL MAY TO 3D FSR REQUESTED CURRENT STATUS BE FURNISHED INFO FURNISHED TO PRECLUDE AIR CHALLENGE. 3D FSR 021015 FLC 131224 JUN TO PHILA REQUESTED CURRENT STATUS BE FURNISHED. FLC 131232 JUN TO 3D FSR REQUESTED SUPPLY AND SHIPPING ACTION BE EXPEDITED. INFO FURNISHED TO PRECLUDE AIR CHALLENGE. PHILA 171739 JUN TO FLC INFORMS RECORDS HELD AT PHILA INDICATED ZERO ASSETS ON HAND WITH EXPECTED RECEIPTS OF 1,816. EXPEDITED ACTION BEING TAKEN. 3D FSR 200745 JUNE TO PHILA INFO FLC. REQUESTED PHILA TO EXPEDITE SUPPLY AND SHIPPING ACTION. INFORMED FLC QTY 85 BEING PROCESSED FOR SHIPMENT. FLC 231528 JUN TO PHILA REQUESTED CURRENT STATUS AND SHIPPING DATA WITH BTA BE FURNISHED. INFO FURNISHED TO PRECLUDE AIR CHALLENGE. 3D FSR 241454 JUN TO FLC REQUEST REVIEW RECORDS ON DOCS. ALSO STATES EXPEDITED ACTION BEING TAKEN ON MRI DUES TO ALLIEVATE EXISTING BACKORDERS. PHILA 261896 JUN TO FLC INFORMS QTY 20 SUBJ ITEM RELEASED FOR SHIPMENT. 3D FSR 301043 JUN 69 TO FLC INFORMS EXPEDITED ACTION BEING TAKEN ON MRI DUES TO RELEASE EXISTING BQS. 3D FSR 061231 JUL TO FLC INFORMED SUBJECT ITEM STILL ON BACKORDER. FLC 151354 JUL TO 3D FSR REQUESTS CURRENT SUPPLY AND SHIPPING DATA BE FURNISHED. ALSO REQUEST EXPEDITED ACTION BE TAKEN. FLC 151352 JUL TO PHILA REQUESTS CURRENT SUPPLY AND SHIPPING DATA BE FURNISHED, ALSO REQUESTS ALL EXPEDITED ACTION BEING TAKEN. PHILA 161730 JUL TO FLC INFORMED EXPEDITED ACTION BEING TAKEN TO FILL ALL REQUIREMENTS. PHILA 191850 JUL TO FLC INFORMS QTY 483 SUBJ ITEM HAS BEEN PROCURED FOR DIRECT DELIVERY. ALSO STATES SOURCE OF SUPPLY HAS SUFFICIENT QTY ON HAND TO FILL ALL REQUIREMENTS HELD BY THIS CMD. 3D FSR 190204 JUL TO FLC INFORMS QTY 790 SUBJ ITEM STILL ON BACKORDER AS OF 17 JUL 69. 3D FSR 230246 JUL TO PHILA INFO FLC INFORMS QTY 277 SUBJ ITEM RECEIVED AT 3D FSR.				

ITEM NOMENCLATURE MASK, GAS M17 MED	STOCK NUMBER 4240-542-4451	QTY REQD 10,545	QTY RECD 5,384	QTY DUE 5,161
REMARKS DESIGNATED HOT ITEM 26 MAY BY CHIEF OF STAFF. FLC 211406 MAY 69 TO PHILA REQUESTS ALL POSSIBLE ASSISTANCE IN PROVIDING EXPEDITED SUPPLY ACTION. QTY 12,000 ON HAND AT PHILA AS INDICATED IN PHILA 201232 MAY. 3D FSR 281059 MAY 69 TO PHILA REQ FOR AIR SHIPMENT. QTY 8,975 FOR BO RELEASE. FLC 020022 JUNE TO 3D FSR REQUESTED SUPPLY ASSISTANCE FOR SUBJECT ITEM, AND ALL FUTURE SHIPMENTS BE BY AIR UNTIL FURTHER NOTICE. FLC 311298 MAY TO NSC OAKLAND AIRLIFT MANDATORY FOR TOTAL QTY. PHILA 201232 MAY TO FLC INFORMED QTY 12,000 SUBJ ITEM ON HAND BUT HOLD NO BACKORDERS FOR FLC. FLC 311316 MAY TO 3D FSR READDRESSAL OF PHILA MSG 201232 MAY. 3D FSR 051016 JUNE TO PHILA INFO FLC. PASSED FOUR FLC DOCUMENTS FOR QTY 10,545 SUBJECT ITEM TO PHILA. FLC 101048 JUN TO PHILA INFORMED CRITICAL REQUIREMENT EXIST. REQUESTED SHIPPING DATA BE PROVIDED BY MESSAGE. PHILA 162021 JUN TO FLC INFORMED QTY 8384 IN PROCESS OF BEING SHIPPED TO FL3 PHILA 192149 JUN TO FLC INFORMED QTY 5384 RELEASED FOR SHIPPING. CMC 081504 JUL C TO FMFPAC INFO FLC. PROVIDES ADDITIONAL INFORMATION ON SUBJECT ITEM. 3D FSR 160751 JUL				

TO FMFPAC INFO FLC PROVIDED OUTSTANDING REQUISITION FOR SUBJ ITEM.
 III MAF 151052 JUL TO FMFPAC INFO FLC. INFORMED THE RECOMMENDED REPAIR
 PROGRAM IS CONSIDERED FEASIBLE AND DESIREABLE FOR SUBJECT ITEM.
 PHILA 241451 JUL TO FLC INFORMED QTY 5,384 BEING AIR SHIPPED FM DOVER
 AFB. FLC 251512 TO PHILA INFORMED QTY 5,384 RECEIVED.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
PUMP 55 GPM	4320-203-0197	25	0	25

REMARKS DESIGNATED HOT ITEM 30 JULY BE ROKMC. PHILA 222132 JUL TO FLC. INFORMED
 EXPEDITED SUPPLY ACTION HAS BEEN INITIATED. WILL ADVISE.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
RADIO SET AN/GRC-125	5820-086-7536	45	0	45

REMARKS DESIGNATED HOT ITEM 18 FEB 69 BY ROKMC. FLC 180736 FEB REQUESTED CURR-
 ENT STATUS AND ETA BE FURNISHED. FLC 110808 MAR TO PHILA REQUESTED
 EXPEDITED SUPPLY AND SHIPPING ACTION. FLC 240804 MAR TO PHILA REQUEST
 ED CURRENT SUPPLY STATUS. PHILA 311716 MAR TO FLC INFORMED SUBJECT
 ITEM ON BACKORDER. FLC 100312 APR TO PHILA REQUESTED ESTIMATED RELEASE
 DATE OF QTY 36 SUBJ ITEM CURRENTLY ON BACKORDER. FLC 210706 APR TO
 PHILA MIUSTRIP FOLLOW UP REQUESTING SHIP DATA AND ETA BE PROVIDED.
 EXPEDITED SUPPLY ACTION BE INITIATED AND THIS COMMAND BE INFORMED
 FLC 110118 MAY TO PHILA THIRD MILSTRIP FOLLOW-UP REQUESTING CURRENT
 STATUS BE FURNISHED. FLC 230714 MAY 69 TO PHILA SHIPPING DATA AND ETA
 ON SUBJ ITEM. PHILA 271904 MAY 69 TO FLC INFORMS THEY HAVE NO RECORD
 OF DOC NR GITBD IN FLC 660668 AND FLC 230714 BOTH MAY. DOC HAS BEEN
 INDUCTED FOR COMPUTER PROCESSING. MACHINE STATUS WILL BE FURN IN
 ACCORDANCE WITH M AND S CODES. FLC 291318 MAY 69 TO PHILA REQUESTS
 CONFIRM SUPPLY STATUS ON SUBJ ITEM. FLC 190054 JUN TO PHILA REQUESTS
 CURRENT SUPPLY STATUS AND ETA. FLC 240536 JUN TO PHILA REQUESTED
 SUPPLY AND SHIPPING ACTION BE EXPEDITED. FLC 050608 JUL TO PHILA
 REQUESTED CURRENT SUPPLY AND SHIPPING STATUS BE FURNISHED FLC 151304
 JUL TO PHILA REQUESTED CURRENT SUPPLY AND SHIPPING DATA BE FURNISHED.
 PHILA 232100 JUL TO FLC INFORMED QTY 36 PROCESSED FOR ISSUE AND SHIP
 MENT. SHIPPING DATA TO BE FURNISHED ASAP.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
BOX MOUNT-OUT	8115-685-5171	50,000	23,225	26,775

REMARKS DESIGNATED HOT ITEM BY III MAF. PHILA 062021 MAY 69 TO FMFPAC INFORM
 QTY 15,190 WILL BE SHIPPED IN IMMEDIATE FUTURE. ETA WILL BE FURNISHED
 ASAP. 22,423 BEING PROCURED ON OKINAWA. 20,000 BEING PROCURED LOCALLY.
 DELIVERY TO COMMENCE 1ST WEEK IN JUNE. FLC 231512 MAY 69 TO PHILA
 REQUEST CURRENT STATUS, SHIPPING DATA, AND ETA IF AVAILABLE. PHILA
 231917 MAY 69 TO FT WORTH QUESTIONS AS TO WHEN REPLY TO PHILA 211525
 WILL BE EXPECTED. ALSO STATES MATERIEL URGENTLY REQD TO SUPPORT TRP IN
 RVN. FLC 101518 JUN TO PHILA REQUESTED SHIPPING DATA AND ETA BE
 FURNISHED. CCP INFORMED QTY 1,500 RECEIVED 23 JUN 69 FROM OPEN
 PURCHASE. NORVA 231611 JUN TO FLC CHALLENGED AIR SHIPMENT REQUEST. FLC
 251018 JUN TO NORVA CONFIRMS AIR SHIPMENT MANDATORY. 3D FSR 290254
 ETA FURNISHED. PHILA 301511 JUN TO FLC INFORMS SHIPPING DATA ON SUBJ
 ITEM BEING RESEARCHED. WILL PROVIDE SHIPPING DATA AND ETA ASAP.
 JUN TO PHILA REQUEST PHILA AIR SHIP SUBJ ITEM WITH SHIPPING DATA AND
 PHILA 022002 JUL TO FLC INFORMED QTY 5267 SHIPPED WITH ETA FLC 20 JUL

69. 3D FSR 051714 JUL TO MCB CAMPEN INFORMED AIR SHIPMENT REQUIRED FOR QTY 10,768 SUBJ ITEM. PHILA TO 3D FSR 111220 JUL INFORMS DELIVERIES WILL NOT BEGIN UNTIL 30 AUG DUE TO SCARCITY OF BIDDERS. RECOMMEND OPEN PURCHASE. PHILA 161416 JUL TO 3D FSR INFO FLC. INFORMED QTY 10,768 SUBJECT ITEM IN N-3 CONDITION OR BETTER AND IF MATERIEL STILL REQUIRED TO SUBMIT NEW REQUISITION BY MSG THAT EXPEDITED ACTION BE TAKEN. FLC 181338 JUL TO 3D FSR INFORMED QTY 10,768 COND CODE N-3 IS NOT DESIRED THIS COMMAND.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
SOCKS CUSHION SOLE	8440-782-SIZE	200,000	0	200,000

REMARKS DESIGNATED HOT ITEM 23 JULY BY FLC G-3. FLC 041204 JUL TO PHILA. REQUESTED EXPEDITED SUPPLY AND SHIPPING ACTION BE TAKEN. INFO FURNISHED TO PRECLUDE AIR CHALLENGE. PHILA 142139 JUL TO FLC INFORMED SUBJECT ITEM UNDER RESEARCH WILL ADVISE. PHILA 231745 JUL TO DPSC PHILA INFO FLC REQUESTED ALL POSSIBLE EXPEDITED ACTION BE TAKEN TO INSURE PRIORITY HANDLING FOR QTY 71,768 SUBJ ITEM. PHILA 231903 JUL TO MCRD PARRIS ISLAND INFO FLC REQUESTED EXPEDITED SUPPLY AND SHIPPING ACTION BE TAKEN FOR QTY 19,000 SUBJ ITEM. PHILA 182123 JUL TO FLC INFORMED QTY 224,569 PROCURED FOR DIRECT DELIVERY. DPSC PHILA 281953 JUL TO PHILA INFO FLC INFORMED QTY 71,768 BEING PROCESSED FOR SHIPMENT FROM UTAH. PHILA 292039 JUL TO DPSC PHILA INFO FLC REQUESTED STATUS BE FURNISHED FOR QTY 119,844 SUBJ ITEMS.

ITEM NOMENCLATURE	STOCK NUMBER	QTY DUE	OBLIGATIONS
GLASS LAMINATED	9340-285-6777	360	0 360

REMARKS DESIGNATED HOT ITEM 11 MAY BY FLC MAINT . FLC 251348 AND 251402 BOTH APR TO 3D FSR REQUESTS EXPEDITED ACTION BE TAKEN. 3D FSR 291049 APR TO FLC INFORMS SUBJ ITEM REMAINS ON B/O. FLC 221124 MAY TO PHILA AND FLC 221126 MAY TO 3D FSR REQUESTED ALL POSSIBLE EXPEDITED ACTION BE TAKEN. 3D FSR 280316 MAY 69 TO FLC INFORMS EXPEDITED SUPPLY ACTION BEING TAKEN ON MRI DUES REQD TO RELEASE EXISTING BOS. FLC 031422 JUN TO PHILA REQUESTED CURRENT STATUS BE FURNISHED ITEM URGENTLY REQUIRED. FLC 171344 AND 171342 BOTH JUNE TO PHILA AND 3D FSR RESPECTIVELY REQUESTS CURRENT SHIPPING DATA AND ETA BE FURNISHED. ALSO REQUESTS EXPEDITED ACTION BE TAKEN. 3D FSR 280034 JUN TO FLC PROVIDES CURRENT STATUS ON SUBJ ITEM. STATES DOCS PASSED TO PHILA. EXPEDITED ACTION BEING TAKEN. 3D FSR 271559 JUN TO FLC ADVISES QTY 8 RELEASED FOR SHIPMENT. FLC 040824 JUL TO PHILA REQUESTED EXPEDITED SUPPLY AND SHIPPING ACTION BE TAKEN. INFO FURNISHED TO PRECLUDE AIR CHALLENGE. FLC 051522 JUL TO PHILA REQUESTED AIR SHIPMENT FOR QTY 8. PHILA 161917 JUL TO DGSC RICHMOND INFO FLC REQUESTED EXPEDITED DELIVERY OF SUBJECT MATERIEL. FLC 201346 JUL TO PHILA REQUESTS CURRENT SUPPLY AND SHIPPING DATA, ALSO REQUESTS ETA BE FURNISHED. FLC 201344 JUL TO 3D FSR REQUESTS LATEST SUPPLY AND SHIPPING DATA, ALSO REQUESTS ETA BE FURNISHED. PHILA 241822 JUL TO FLC INFORMED EXPEDITED ACTION BEING TAKEN. STATUS TO BE FURNISHED ASAP. PHILA 251830 TO FLC INFORMED SUBJ ITEM UNDER RESEARCH FOR SUBSTITUTE.

ITEM NOMENCLATURE	STOCK NUMBER	QTY REQD	QTY RECD	QTY DUE
EIMCO TRACTOR MODIFICATION, PARTS FOR #28921-9145-0028	4730-720-1398	800	0	800

REMARKS DESIGNATED HOT ITEM 9JUN 69 BY FLC MAINT. 3D FSR 280502 JUN TO PHILA
REQUESTED CURRENT STATUS BE FURNISHED FOR SUBJ ITEM. FLC 151716 JUL TO
PHILA REQUESTED CURRENT STATUS FOR DOC M28321-9145-0028 BE FURNISHED.
FLC 251524 JUL TO PHILA ADTAKE.

-NOTE- THE PRECEDING INFORMATION IS CURRENT AS OF 011600H AUG 69. IT SHOULD BE
NOTED HOWEVER THAT THE LIST IS SUBJECT TO CHANGE DUE TO VARIATION IN
TRANSPORTATION METHODS AND SCHEDULES. REQUEST CORRECTIONS TO THIS LIST BE
SUBMITTED BY PHONE TO FORCE LOGISTICS COMMAND G-3 SUPPLY OFFICE. FLC
2125 OR 2126

DISTRIBUTION

CG III MAF	1	G-3	1	TMO	7
CG 1ST MAW	2	G-3/M	1	FLSG-B	2
CG 1ST MARDIV	2	G-3/5	1	FLSG-A	2
CG 3RD MARDIV	2	G-4	1	CO SUP BN	9