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U.S. Army Continental Army Command

OPERATION STEADFAST

BOOK 3

DETAILED PLAN

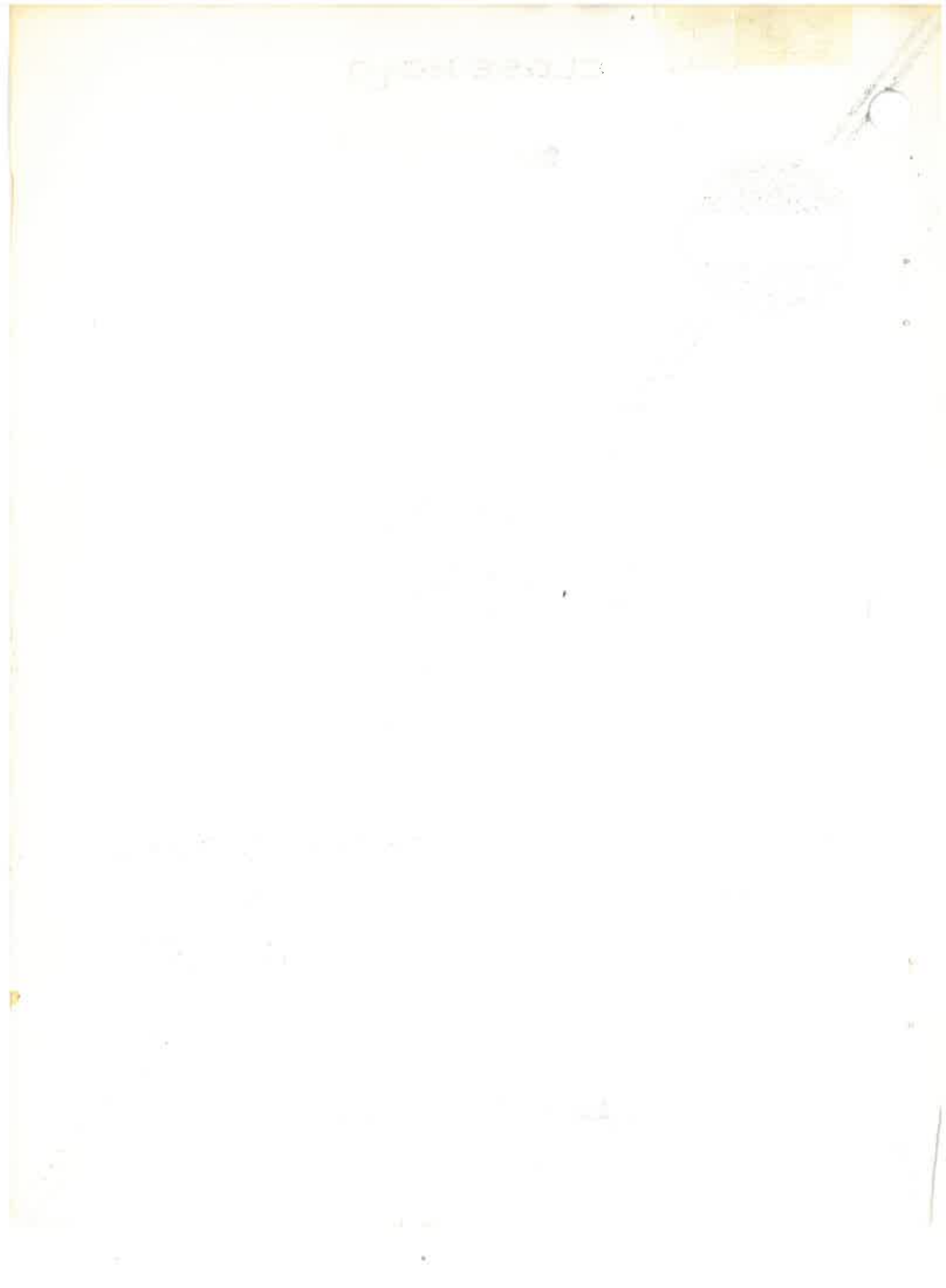
20 JULY 1972

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BOOK III
VOLUME A
ON GOING ACTIONS WHICH RELATE TO OPERATION STEADFAST

CHAPTER 1 - NOT USED

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BOOK III
ON GOING ACTIONS WHICH RELATE TO OPERATION
STEADFAST

BOOK III, VOL A, CHAP 3 (DCSPER)

1. CIVILIAN PERSONNEL MANAGEMENT.

a. The procedures governing the management of those civilian personnel involved in the reorganization will be developed to minimize turbulence and provide the greatest opportunity for continued employment. Implementing plans for the assignment of civilian personnel in the commands will be coordinated with DA, DCSPER-OCF and with the US Civil Service Commission. The notification of labor unions at the national level will be accomplished by DA, notification at local levels will be by local commands and will follow the national notification.

b. It is envisioned that civilian positions will be established at grade levels which reflect the application of sound position management principles and support the objective of maintaining the grade structure at the lowest possible level. All affected employees will be counseled concerning their rights and entitlements evolving from the reorganization. Employees will also be registered in the DOD Priority Placement Program as appropriate. Minority group employees will be offered continued employment equally with all employees. Additionally, full consideration will be given to the adequacy of housing and facilities at employment locations.

c. Information packets will be developed in coordination with Real Estate Associations and appropriate Chambers of Commerce. These packets will include information concerning housing, schools and area orientation in new employment locations.

d. A synopsis of the tentative plan for the management of civilian personnel is attached at III-A-5. The turbulence report required by PMR guidance dated 15 June 72 and is attached at pages III-A-7 to III-A-12. These represent the best estimates available at this time and will be continually revised during the entire reorganization.

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BOOK III, VOL A, CHAP 3 (DCSPER)

1. Initially TDA's indicating job titles, series and grades will be established for TRADOC, FORCOM and the remaining CONUS Armies and their support elements. Following approval of the TDA's by DA, civilian position descriptions will be developed and graded and will constitute the basis for job offers emanating from the reorganization. Upon approval, it is recommended that these TDA's remain firm for a period of one year following the completion of the reorganization to provide a reasonable period of employment stability.
2. The headquarters and support elements of CONARC and the headquarters and support elements of Third, Fifth and Sixth Armies will be placed in separate competitive levels for reduction-in-force purposes. Currently those activities are in the same competitive level with the garrisons which provide them support. First Army is already in a separate competitive area from the garrison at Fort Meade. This action will lessen personnel turbulence and insure the continuing efficiency of the garrison operation.
3. Those employees identified with missions that transfer from DCSIT to TRADOC and from DCSOPS to FORCOM and from CDC to TRADOC may be offered rights to transfer with their function. Additionally, persons identified with the Reserve mission at Third Army headquarters will be offered rights to transfer with their function to positions in the new First Army headquarters and will compete with all current Headquarters, First Army employees for these positions.
4. Current employees of First, Fifth and Sixth Armies will compete, under reduction-in-force procedures, for those positions in their competitive areas, which will be established under the new CONUS Army structure. Employees excess to the needs of those Armies will be considered under the procedures outlined below.
5. All employees surplus to the needs of the CONUS Armies or not transferred with functions as discussed in paragraph 3, and the surplus employees of CDC, will become part of a labor pool and will be offered opportunities to fill the vacant positions in TRADOC, FORCOM and those remaining in the new CONUS Armies. Employment offers will be made in reverse retention order.
6. In order to minimize attrition and prevent deterioration of employee morale, firm job offers will be made as soon as possible following public announcement of the reorganization. Once made and accepted, job offers will not be changed unless mutually agreed upon by management and the employee. In this connection, where the job offers are equal, management, in order to avoid undue turbulence

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BOOK III, VOL A, CHAP 3 (DCSPER)

and expense, will retain the right to determine the command to which the employee will receive an offer.

7. Close coordination will be maintained through the operating Civilian Personnel Offices with command establishing new organizations in geographic areas affected by the CONARC reorganization. Excess employees will be given appropriate consideration for vacant positions in those organizations.

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Name of Organization	Nature of Change	Location Hampton, VA (Ft Monroe)		Spaces/Employees	
		At Present	After Organization	No to be Offered	No Employees to be Separated
HQ CONARC and its Support Elements	Elimination of HQ CONARC and its Support Elements, establishment of HQ TRADOC and its Support Element	873	1303*	Functional Transfer	
				Spaces	Employees
				NA	40**
					30***
					722****
					81*****

*Includes 11 spaces for DCSCDC, TRADOC

**Persons identified with the DCSOPS function in CONARC will have transfer of function rights to FORCOM DCSOT, Ft McPherson, GA

***Persons identified with the Schools function of DCSIT CONARC will have transfer of function right to DCSTS, TRADOC, Ft Monroe, VA

****It is estimated that all excess employees of CONARC will be offered jobs either in TRADOC or FORCOM and that 90% or 722 will be placed.

*****This figure will be reduced by: transfers to other federal agencies in the locality; retirements, etc.

The figures indicated above are best estimates at this time and will be continually revised during the entire reorganization process.

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BOOK III, VOL A, CHAP 3 (DCSPER)

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<u>Name of Organization</u>	<u>Nature of Change</u>	<u>Location</u> Fort Belvoir, VA		<u>Spaces/Employees</u>		
		At Present	After Organization	No to be Offered	No Employees	Functional Transfer to be Separated
CDC	Elimination of CDC Command, absorption into TRADOC DCSCDC			Spaces	Employees	102**
				NA		204*

*All employees of CDC HQ identified with functions absorbed by DCSCDC, TRADOC and moving to ACSFOR, DA will be offered transfers with their functions.

**It is estimated that a portion of the surplus employees, approximately 50% or 102 will be separated for failure to accompany their function; however this figure may be reduced by: transfers to backfill organizations; transfers to other federal agencies in the locality, retirements, etc.

The figures indicated above are best estimates at this time and will be continually revised during the entire reorganization process.

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BOOK III, VOL A, CHAP 3
(DCSPER)

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<u>Name of Organization</u>	<u>Nature of Change</u>	<u>Location Fort George G. Meade, MD</u>		<u>Spaces/Employees</u>		
		At Present	After Organization	No to be Offered	Functional Transfer to be Separated	No Employees
HQ 1A	Reduced mission	819	331	Spaces	Employees	
				NA	146*	342**

*It is estimated that all excess employees will be offered jobs either in TRADOC or FORCOM and that approximately 30% or 146 will accept.

**This figure will be reduced by: transfers to backfill organizations; transfers to other federal agencies in the locality, retirements, etc.

HQ 1A Support Element	Reduced mission	452	143	150*	150*	159**
-----------------------	-----------------	-----	-----	------	------	-------

*Positions to be transferred in place from current Support Element to Garrison

**It is estimated that few of the excess employees will accept offers with the new commands, however, the figure will be reduced in the same manner shown above.

The figures indicated above are best estimates at this time and will be continually revised during the entire reorganization process.

Name of Organization	Nature of Change	Location Atlanta, GA (Ft McPherson)		Spaces/Employees	
		At Present	After Organization	No to be Offered	No Employees
HQ 3A	Elimination of 3A HQ and its Support Element, Establishment of FORCOM HQ and its Support Element	602	925	Functional Transfer	No Employees to be Separated
				Spaces	Employees
				NA	65*
					429**
					108***

*Persons identified with the reserve function in 3d Army who will have transfer of function rights to positions in the new 1st Army and will compete with current employees of 1st Army for available positions.

**It is estimated that all excess employees will be offered jobs either in TRADOC or FORCOM and that approximately 80% or 429 will accept positions in the new command.

***This figure will be reduced by: transfers to backfill organization; transfers to other federal agencies in the locality; retirements, etc.

HQ 3A Support Element	Elimination of 3d A Support Element, establishment of FORCOM Support Element	382	225	170*	170*	22***
					190**	

*Positions to be transferred in place from current Support Element to Garrison

**It is estimated that 90% or 190 of the excess employees will accept offers with the new FORCOM Support Element located at Fort McPherson

***This figure may be reduced in the same manner described above.

The figures indicated above are best estimates at this time and will be continually revised during the entire reorganization process.

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Name of Organization	Nature of Change	Location San Antonio, Texas		Spaces/Employees	
		At Present	After Organization	No to be Offered	No Employees
HQ 5A	Reduced mission	742	293	Functional Transfer	to be Separated
				Spaces NA*	Employees 449** 250***

*Excess spaces will be distributed between TRADOC and FORCOM

**It is estimated that all employees will be offered jobs in either TRADOC or FORCOM and that approximately 199 will accept.

***This figure will be reduced by: transfers to backfill organization; transfers to other federal agencies in the locality; retirements, etc.

HQ 5A Support Element	Reduced mission	751	76	500*	500*	175**
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*Positions to be transferred in place from current Support Element to Garrison

**It is estimated that few of the excess employees will accept offers with the new commands, however, the figure will be reduced in the same manner shown above.

The figures indicated above are best estimates at this time and will be continually revised during the entire reorganization process.

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BOOK III, VOL A, CHAP 3 (DCSPER)

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Name of Organization	Nature of Change	Location Presidio of SF, CA		Spaces/Employees	
		At Present	After Organization	No to be Offered	No Employees
HQ 6A	Reduced mission	609	266	Functional Transfer	to be Separated
				Spaces	Employees
				NA*	343** 241***

*Excess spaces will be distributed between TRADOC and FORCOM

**It is estimated that all employees will be offered jobs in either TRADOC or FORCOM and that approximately 102 will accept.

***This figure will be reduced by: transfers to backfill organization; transfers to other federal agencies; in the locality; retirements, etc.

HQ 6A Support Element	Reduced mission	237	113	60*	60*	64**
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*Positions to be transferred in place from current Support Element to Garrison

**It is estimated that few of the excess employees will accept offers with the new commands, however the figure will be reduced in the same manner shown above.

The figures indicated above are best estimates at this time and will be continually revised during the entire reorganization process.

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BOOK III, VOL A, CHAP 3 (DCSPER)

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BOOK III, VOL A, CHAP 4 (DCSI)

CH 1

1. COUNTERINTELLIGENCE & SECURITY SERVICES.

a. Effective 1 October 1972, the Defense Investigative Service (DIS) was established to assume the personnel security investigative responsibility presently assigned to the US Army Intelligence Command (USAINTC). Unresolved at present is the exact organization of the agency which will be responsible for providing requisite counter-intelligence support, less personnel security investigations, to HQ TRADOC and FORCOM and their subordinate installations, units, and activities. Action agency to resolve this issue is ACSI, DA.

b. This action impacts on both TRADOC and FORCOM.

c. Points of Contact:

- (1) ACSI, DA - LTC Bartron/71862
- (2) DCSI, CONARC - LTC Boyer/3608

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BOOK III, VOL A, CHAP 5 (DCSIT)

3. ROTC INFORMATION SYSTEM (ROTCIS).

a. SYNOPSIS OF ACTION. Department of Army approved project to establish an ROTC Information System in December 1970 (4th Indorsement dated 11 December 1969 to letter, HQ DA, CSAVCS-MA, 4 December 1970, subject: Management of the US Army Reserve Officer Training Corps (ROTC) Program. Department of the Army provided no funds. Funding has been provided from CONARC resources. The concept of the ROTCIS is to provide necessary management data based upon a central data file established at HQ CONARC. Phase I of three phases was programed for implementation first quarter FY 73. Certain elements which comprise the ROTCIS have been put into operation, such as Camp Evaluation, Directory, and Scholarship programs. At the current time, the project is approximately 25% completed. ROTCIS project programing has been delayed because of priority actions taking precedence. Project planning for Phase I will restart in second quarter FY 73 with implementation expected in fourth quarter FY 73. Milestones for Phases II and III are not available.

b. RELATIONSHIP TO REORGANIZATION BY COMMAND. The project system has and is being developed by HQ CONARC. Primary responsibility for the project and function will be transferred to HQ Force Command.

c. POINTS OF CONTACT. (Officer/Telephone)

(1) ROTC Directorate - LTC C. F. Dickerson, extension 2019.

(2) Dir, Management Information Systems - COL J. F. Shillingburg, extension 2956.

4. OTHER CONSOLIDATION PLANS.

a. Current CONARC plans call for consolidation of CSEW school missions into USAINTS and CGSC with certain ground surveillance equipment maintenance instruction being assigned to other CONARC schools with electronic capability.

b. POINT OF CONTACT. Operation STEADFAST, LTC Palmieri/4440.

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BOOK III, VOL A, CHAP 5 (DCSIT)
CH 1

COMMENTS FOR BOOK III

1. Reference: Letter, DACS-MR, subject: ROTC Management Guidance Supplement, dated 10 Oct 72.

2. Specific reference is made to paragraph 6 of Ref Para 1, above. Paragraph 6 necessitates an extensive review and the development of a systems impact position for incorporation in the Detailed Plan due DA 20 Oct 72. Due to a total void in guidance in areas addressed by DA questions, initiation of such a systems review cannot begin until some parameters are prescribed. Some of these voids include:

a. Reference Para 6a: The type of ADP ROTC Regional Headquarters Support to be furnished these headquarters by Forts Knox, Bragg, Riley and Lewis must be identified before the ADP capability to handle such requirements can be evaluated. Decision on these ADP support requirements cannot be finalized in time to permit a systems impact review for the 20 Oct submission.

b. Reference Para 6b, c, d, and e: Currently, DA approved CONARC SAILS (BASOPS) Satellization Plan provides that Logistical ADP support and related financial support be furnished ROTC units from the nearest BASOPS installation. Likewise, DA DCSPER philosophy for SIDPERS places personnel support on the SIDPERS installation nearest the man. The current SAILS satellization plan has been developed and submitted under these guidelines. Regionalized ADP support in the personnel, logistical and financial areas divorce the man from his records by hundreds of miles, in some cases. Regionalized logistical support under the current version of SAILS does not appear feasible for consideration. Therefore, prior to studying the feasibility of a regional ADP support concept, DA DCSPER and DCSLOG should provide the STEADFAST Steering Group specific guidance in the areas of whether the philosophy of a regional headquarters satellization plan is in line with the DA approach to provide responsive ADP support. It is requested that any system limitations which would be created by this concept also be identified. Based on receipt of this DA guidance, the appropriate action will be initiated.

c. Reference Para 6f and g: No comment.

3. The date for submission of this portion of the Detailed Plan is unknown.

4. Point of contact: LTC Dickerson, Autovon 680/2019.

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BOOK III, VOL A, CHAP 5 (DCSIT)

5. SAFEGUARD.

a. The sensitivity of the SAFEGUARD mission precludes a division of functions between FORCOM and TRADOC at this time. However, subsequent plans will address each command's responsibilities as follows:

(1) FORCOM

(a) Provide, in coordination with CG, SAFSCOM, administrative support services to CONUS sites in accordance with the requirements contained in individual site activation plans.

(b) Prepare and coordinate the administrative support services and non-tactical logistical support aspects of the Integrated Logistic Support Plan for the SAFEGUARD System, and provide non-tactical support to CONUS sites in accordance with that plan. Provide civilian personnel services under a cross-servicing agreement when requested by CG ARADCOM.

(c) Establish, staff and train the necessary FORCOM organizational elements to accomplish non-tactical logistical, and administrative support to SAFEGUARD tactical sites, and coordinate on-site manpower and equipment requirements covering this support with CG, ARADCOM.

(2) TRADOC

(a) Prepare, consolidate, coordinate, publish, maintain and monitor the execution of the SAFEGUARD Integrated Training Plan in conjunction with appropriate participating organizations.

(b) Formulate and accomplish the resident training program. Recommend for procurement the required training equipment, aids and devices to support the resident training program. Establish and operate the SAFEGUARD Central Training Facility.

(c) Prepare the applicatory type literature of the SAFEGUARD portion of the Army-wide Training Literature program.

(d) Prepare and coordinate the SAFEGUARD Qualitative and Quantitative Personnel Requirements Information (QQPRI) for submission to the System Manager.

(e) Prepare, coordinate, publish and distribute SAFEGUARD System Training Device Requirements (TDR).

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BOOK III, VOL A, CHAP 5 (DCSIT)

(f) Provide chairmanship and secretariat for the SAFEGUARD Training Committee (STC) which is established to coordinate the total SAFEGUARD training effort and to advise the System Manager on all SAFEGUARD Training matters.

(g) Participate in all nuclear activities pertaining to the SAFEGUARD System and prepare warhead MCs and QMRs, stockpile-to-target sequence, and related nuclear documentation.

(h) Provide advice and assistance with regard to SAFEGUARD doctrine, as requested, including electronic warfare, and coordinate with CG, ARADCOM other Army doctrine matters which may impact upon the SAFEGUARD System.

(i) Provide assistance to CG, ARADCOM in the development of SAFEGUARD manning tables and equipment lists.

b. The SAFEGUARD System Master Plan tasks CG, CONARC, to provide medical support to SAFEGUARD sites. However, the creation of the Medical Command will make this a MEDCOM responsibility. Consequently, medical support to SAFEGUARD is not addressed in this plan.

c. POINT OF CONTACT. Operation STEADFAST, LTC Palmieri/4440.

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BOOK III, VOL A CHAP 6 (DCSOPS)
CH 1

1. READINESS ASSISTANCE REGIONS.

a. There will be nine Readiness Assistance Regions (RAR) established as part of the CONUS Army Headquarters. There will be four RAR in First Army, three RAR in Fifth Army and two RAR in Sixth Army.

b. Each region will be commanded by an Active Army Major General. The mission of the RAR will be to assist Reserve Component commanders, identify readiness deficiencies and help determine the most effective resource, Reserve or Active Army, to correct the deficiency. The RAR headquarters will consist of approximately 30 personnel (a command section, administrative section and operations section and readiness coordinators).

c. There will be dedicated advisors at the ARCOM, GOCOM, State AG division and brigade levels. Certain battalions will have dedicated advisors.

d. The RAR commander will have under his command functional assistance teams, such as MAIT and administrative teams, who will visit both USAR and ARNG units to provide instruction and assistance in improving maintenance and administration.

e. The RAR commander will command a group of branch teams who will serve as evaluators and instructors to both USAR and ARNG units in the region. Especially on the USAR side, the branch teams will fill a need for wider expertise than the battalion advisor provides. Moreover, the teams will visit many small units and detachments that seldom see an advisor under the present system. The branch teams will report directly to the readiness coordinator in the RAR headquarters.

f. The RAR headquarters and branch team will be tailored to the Reserve Component structure in that region. The RAR and its subordinate teams will be located on or near an active military installation to the extent feasible.

2. The two existing Maneuver Area Commands will be given the primary mission of administering battalion and brigade FTX CONUS wide. One Basic Combat Training Brigade from each of seven training divisions will be converted into a MAC element designed to write and administer FTXs, CPXs and ATTs to units.

3. Training Divisions will be tasked to provide more assistance to USAR and NG units in basic MOS training. This should assist in reducing MOS imbalances.

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BOOK III, VOL A CHAP 6 (DCSOPS)
CH 1

4. To the extent possible, each high priority Reserve Component unit will have an Active Army sponsor unit. As far as practical, units will be associated with geographically accessible Active Army units, preferably similar in mission. The sponsor unit will make itself available to the Reserve Component unit commander for discussion of mutual problem areas, advice and other assistance under the mutual support program. Active Army assistance may include such activities as mobile training teams, administrative and logistical assistance teams, and integrated FTX and CPXs.

5. Each Active Army installation with a mission to support Reserve Component training will establish a single point of contact, i.e., a Director for Reserve Component Unit Training Support.

6. Details for implementation of the management concept are being developed and will be submitted to PMR on 17 November 1972.

7. Point of Contact: LTC Codd, CONARC Operation STEADFAST 680-2735.

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CHAPTER 8, PARAGRAPH 1 - NOT USED

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BOOK III, VOL A, CHAP 8 (SPECIAL STAFF)

2. DMIS.

a. RESERVE FIELD PERSONNEL SYSTEM. The Reserve Field Personnel System is designed, developed and maintained by the US Army Administration Center, St. Louis, Missouri. The system is currently operational at each CONUSA Headquarters. Under the reorganization, this function will remain with the CONUSA Headquarters, with the associated data processing support assigned to the host installation.

(1) Three major impacts are unresolved by this action: First, ADPE cost factors assume phasing out the B-3500's at the CONUSA's, and are keyed to 2 Jul-Oct 73 phasing concept. The Personnel Phasing Plan eliminates the current B-3500 operational staff at the CONUSA's prior to 1 Feb 74. Second, the computer programs supporting the current reserve accounting system have to be converted to the installation equipment (IBM 360). Since the system is maintained by the US Army Administration Center, that organization must be tasked with the conversion effort. Conversion must be accomplished by Jun 73. Third, DA has developed the concept for the US Army Reserve Components Personnel Administrative Support and Reporting System (PERSARS); even an Aug 72 DA approval of the concept would not result in full implementation of the system until 1 Jul 74. DA should task the US Army Administration Center to provide an interim standard package pending the completion of the DA multi-command ADP system.

(2) The PERSARS Project and Operation STEADFAST will have mutual, significant impact. No decision should be made on the prototype test site until the milestone schedule of the Project Master Plan (PMP) for PERSARS has been integrated with the requirements of STEADFAST.

*b. Based on the guidance received by this headquarters on 19 Sep 72, it was indicated that the resolution of the above stated problem would be accomplished by RCPAC in accordance with guidance provided by DA.

c. POINT OF CONTACT. MAJ Chappell, CONARC Operation STEADFAST 680-2735.

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VOLUME A
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CHAPTER 8, PARAGRAPH 3 - NOT USED

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CHAPTER 8, PARAGRAPH 4 - NOT USED

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CHAPTER 8, PARAGRAPH 5 - NOT USED

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BOOK III, VOL A, CHAP 8 (SPECIAL STAFF)
CH 1

7. INSPECTOR GENERAL.

a. NATIONAL CEMETERY INSPECTIONS.

(1) As per DA supplemental guidance, dated 10 November 1972, "Inspector General responsibilities for National Cemetery Inspections will be transferred to appropriate installation commanders under the Installation Area Support Concept". This proposal is not realistic as it would require additional funds and possibly additional personnel for installation IG as well as divide the inspectional responsibility of the National Cemetery System between TRADOC and FORSCOM.

(2) Currently First and Fifth Armies delegate some National Cemetery inspections to specific installation IG but Third and Sixth Armies inspect all of the National Cemeteries located in their geographic areas of responsibility with the exception of Puerto Rico. Installation inspections are delegated only to those installations where a cemetery is located in the vicinity of the inspecting installation. All other inspections are conducted by the Army Inspector General.

(3) The DA proposal would require the 74 cemeteries to be specifically identified as a responsibility of FORSCOM or TRADOC due to assignment of the cemetery inspection responsibility to either a FORSCOM or TRADOC installation IG.

(4) Nearly all of the National Cemeteries are located near a Reserve or National Guard unit and can be conveniently inspected by the CONUSA IG without additional personnel and funds to inspect the cemeteries. An informal study conducted by this office indicates that inspection of the cemeteries by the CONUSA IG would require only about 200 additional travel miles where as inspection by installation IG would require 8,700 additional travel miles. This proposal would also keep the responsibility for inspection of the National Cemetery System in one command channel, specifically FORSCOM.

(5) Another important point is the CONUSA will have only an inspectional responsibility and not an operational responsibility for the cemeteries. Cemetery inspections will not involve other staff agencies of the CONUSA and operational control of the National Cemeteries will remain the responsibility of the US Army Memorial Affairs Agency.

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BOOK III, VOL A, CHAP 8 (SPECIAL STAFF)
CH 1

(6) Recommend the supplemental guidance by Department of the Army not be favorably considered and the responsibility for inspection of the National Cemetery System be delegated to the CONUSA Inspector General as currently proposed in the STEADFAST Detailed Plan.

- b. Point of Contact: MAJ Young, CONARC Operation STEADFAST 680-2951
MAJ Parish, CONARC IG 680-4211

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BOOK III, VOL A, CHAP 8 (SPECIAL STAFF)

8. SURGEON.

a. MEDICAL COMMAND.

(1) On 1 June 1972 the VCSA approved in concept and for planning a Medical Command. This major command will directly manage all Class I and Class II hospitals, MEDDACs and those activities which support medical functions on a regional basis. Included in regionalized medical support are all Veterinary Services, Regional Dental Activities, Area Medical Laboratories and AMEDD Procurement functions. Transfer of these space authorizations belong to CONARC must be made to the Medical Command. The Medical Command will become a direct resource manager for all medical support related functions.

(2) There remain unresolved issues concerning the proponentcy for medical training activities at Medical Field Service School, Army Institute of Nursing, Veterinary School, Medical Training Center, Medical Maintenance School and professional civilian schooling program for physicians, dentists, veterinarians, nurses and other allied scientists. HQ TRADOC's detailed plans include assumption of all medical schools. The impact of the VCSA's decision and related COA study recommendations on the Medical Command creates unresolved issues which must be planned as ongoing actions to the Detailed Plan.

(3) That portion of other staff sections' workload that supported the Surgeon's office will be subject to revision at a later date, e.g., Manpower Survey, IG, and DCSCOMPT functions. Impact is indeterminate at the time of submission of the Detailed Plan.

(4) Army Surgeon's functions and responsibilities which were to be transferred to FORCOM and TRADOC Surgeon's offices relating to management of installation MEDDACs and direct medical support must now be transferred to MEDCOM. The Detailed Plan reflects this transfer change.

(5) Points of Contact: LTC Bentley CONARC SURGEON 680-2228
LTC Zeigler CONARC Operation STEADFAST
680-2802
LTC Hehle CONARC Operation STEADFAST
680-2802

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BOOK III
ONGOING ACTIONS

VOLUME C - OTHER COMMANDS/CONCEPTS

CHAPTER 1 - COMBAT DEVELOPMENTS COMMAND

1. PROPOSED MODIFIED TABLES OF DISTRIBUTION.

a. For reasons of manpower accounting, Department of the Army required that draft Tables of Distribution (TDA) submitted in support of reorganization planning be temporarily "frozen" in order to develop accurate data bases. Subsequent to this freeze date, new organizational concepts have been developed which will enhance the operational capabilities of the DCS-CD. Additionally, some required adjustments in grade, MOS and job titles have been identified.

b. The proposed MTDA outlined in the following pages reflects the latest desired configuration of the DCS-CD. Total personnel spaces (288) have not been altered. However, there has been some trade off of officer for civilian and enlisted positions. This proposed MTDA should be used by planners as a basis for developing formal MTDA actions as a future date.

2. POINT OF CONTACT. LTC G. N. Dreybus, CDC FWD, 8-680-2933.

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES										TDA NO.
SECTION II - ORGANIZATION										CA-WOGSAA-31
DESIGNATION HQ TRADOC										DATE
BASE FOR COMPUTATION OF CHANGES N/A										TDA ☐ MTDA ☐
INDEX		DESCRIPTION c	GRADE d	MOS e	BR f	ID g	ARMY MGT STRUCTURE CODE h	REQ i	AUTH j	RMK k
PAR a	LINE b									
23	00	OFC DCSCD								
	01	DCSCD	MG	00002	GO	O		1	1	
	02	ADCSCD	BG	00002	GO	O		1	1	
	03	XO	COL	42162	IN	O		1	1	
	04	SGM	E9	11G50	NC	E		1	1	
	05	SECY STENO	07	00318	GS	C		1	1	
	06	SECY STENO	06	00318	GS	C		1	1	
	07	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						7	7	
23A	00	OFC SCI AD								
	01	SCIENTIFIC ADV		01301	ST	C		1	1	
	02	SECY STENO	06	00318	GS	C		1	1	
		TOTAL						2	2	
23B	00	STUDY MGT OFC								
	01	SUPV OP RES ANAL	16	01515	GS	C		1	1	
	02	STUDY COORD	COL	08700	FA	O		1	1	0091
	03	CD STF OFF	LTC	42162	AR	O		1	1	0091
	04	CD STF OFF	MAJ	08700	AD	O		1	1	0091
	05	OP RSCH ANAL	14	01515	GS	C		1	1	
	06	PROG ANAL	13	00345	GS	C		1	1	

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES
SECTION II - ORGANIZATION

TDA NO. CA-WOGSAA-31

DATE

TDA ☐ MTDA ☐

DESIGNATION HQ TRADOC

BASE FOR COMPUTATION OF CHANGES N/A

INDEX		DESCRIPTION c	GRADE d	MOS e	BR f	ID g	ARMY MGT STRUCTURE CODE h	REQ i	AUTH j	RMK k
PAR a	LINE b									
	07	CONTR ADM OFF	13	01102	GS	C		1	1	
	08	PROG ANAL	12	00345	GS	C		1	1	
	09	SECY STENO	06	00318	GS	C		1	1	
	10	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						10	10	
24	00	FORCE ANAL DESIGN DIR								
	01	DIR	COL	92162	IN	O		1	1	0091
	02	CH ADMIN NCO	E8	71L50	NC	I		1	1	
	03	TECH ADV	15	01515	GS	C		1	1	
	04	SECY STENO	06	00318	GS	C		1	1	
		TOTAL						4	4	
25	00	FORCE DESIGN DIV								
	01	CHIEF	COL	72162	AR	O		1	1	AE91
	02	CD STF OFF	MAJ	02162	FA	O		1	1	0091
	03	CD STF OFF	MAJ	42162	AD	O		1	1	0091
	04	CD STF OFF	LTC	42162	AR	O		2	2	0091
	05	CD STF OFF	LTC	42162	SC	O		1	1	0091
	06	CD STF OFF	LTC	42625	QM	O		1	1	AE91
	07	CD STF OFF	LTC	62162	IN	O		2	2	0091
	08	CD PROJ OFF	13	00301	GS	C		3	3	
	09	SECY STENO	05	00318	GS	C		1	1	
	10	CLERK STENO	04	00312	GS	C		1	1	
	11	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						15	15	

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES
SECTION II - ORGANIZATION

TDA NO. CA-WOGSAA-31

DATE

TCA ☐ MTOA ☐

DESIGNATION HQ TRADOC

BASE FOR COMPUTATION OF CHANGES N/A

INDEX		DESCRIPTION <i>c</i>	GRADE <i>d</i>	MOS <i>e</i>	BR <i>f</i>	ID <i>g</i>	ARMY MGT STRUCTURE CODE <i>h</i>	REQ <i>i</i>	AUTH <i>j</i>	RMK <i>k</i>
PAR <i>a</i>	LINE <i>b</i>									
26	00	JOINT & COMB ACT DIV								
	01	CHIEF	COL	72162	AD	O		1	1	AE91
	02	CD STF OFF	LTC	42162	AD	O		1	1	0091
	03	CD STF OFF	LTC	42162	AR	O		1	1	0091
	04	CD STF OFF	LTC	62162	FA	O		1	1	0091
	05	CH ADM NCO	E8	71L50	NC	I		1	1	
	06	INTERNATIONAL STANDARDIZATION OFF	13	00301	GS	C		1	1	
	07	SECY STENO	05	00318	GS	C		1	1	
		TOTAL						7	7	
27	00	EXP & TEST DIV								
	01	CHIEF	COL	H2162	EN	O		1	1	0091
	02	SECY STENO	05	00318	GS	C		1	1	
		TOTAL						2	2	
27A	00	PLANS & PROG BR								
	01	CD STF OFF	LTC	42162	FA	O		1	1	0091
	02	CD STF OFF	LTC	02162	AR	O		1	1	0091
	03	OR/SA OFF	MAJ	08700	IN	O		1	1	0091
	04	OR ANAL	13	01515	GS	C		1	1	
	05	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						5	5	
27B	00	OTE BR								
	01	CD STF OFF	LTC	H2040	AR	O		1	1	0091

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DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES							TDA NO.	CA-WOGSAA-31			
SECTION II - ORGANIZATION							DATE				
DESIGNATION HQ TRADOC											
BASE FOR COMPUTATION OF CHANGES N/A							TDA ☐ MTD ☐				
INDEX		DESCRIPTION	GRADE	MOS	BR	ID	ARMY MGT STRUCTURE CODE	REQ	AUTH	RMK	
PAR	LINE										
a	b	c	d	e	f	g	h	i	j	k	
27C	02	SVC TEST OFF	LTC	H2040	FA	O		1	1	0091	
	03	SVC TEST OFF	MAJ	62040	IN	O		1	1	0091	
	04	CD STF OFF	MAJ	72162	FA	O		1	1	AE91	
	05	CD STF OFF	MAJ	H2162	TC	O		1	1	0091	
	06	CLERK STENO	04	00312	GS	C		1	1		
		TOTAL						6	6		
	00	CDET BR									
	01	CD STF OFF	LTC	H2162	IN	O		1	1	0091	
	02	CD STF OFF	LTC	02040	IN	O		1	1	0091	
	03	CD STF OFF	LTC	62162	FA	O		1	1	0091	
	04	CD STF OFF	LTC	02162	AD	O		1	1	0091	
	05	CD STF OFF	MAJ	02162	AR	O		1	1	0091	
	06	CD STF OFF	MAJ	72162	AR	O		1	1	AE91	
	07	CD STF OFF	MAJ	72162	AR	O		1	1	AE91	
	08	CLERK STENO	04	00312	GS	C		1	1		
	09	CLERK TYPIST	03	00322	GS	C		1	1		
		TOTAL						9	9		
	28	00	ANAL DIV								
		01	CHIEF	COL	08700	FA	O		1	1	0091
02		SECY STENO	05	00318	GS	C		1	1		
		TOTAL						2	2		
28A	00	QUALITY CON BR									
	01	OR/SA OFF	LTC	08700	IN	O		1	1	0091	

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES
SECTION II - ORGANIZATIONTDA NO. CA-WOGSAA-31
DATE

DESIGNATION HQ TRADOC

TDA ☐ MTDA ☐

BASE FOR COMPUTATION OF CHANGES N/A

INDEX		DESCRIPTION c	GRADE d	MOS e	BR f	ID g	ARMY MGT STRUCTURE CODE h	REQ i	AUTH j	RMK k
PAR a	LINE b									
	02	OR/SA OFF	MAJ	08700	IN	O		1	1	0091
	03	ADP OFF	LT	02402	OD	O		1	1	0091
	04	PHY SCI	15	01301	GS	C		1	1	0081
	05	OR ANAL	14	01515	GS	C		1	1	
	06	COMP SP	13	00334	GS	C		1	1	
	07	OR ANAL	13	01515	GS	C		1	1	
	08	OR ANAL COST	13	01515	GS	C		1	1	
	09	MATH/STAT	13	01529	GS	C		1	1	
	10	OR ANAL COST	12	01515	GS	C		1	1	
	11	CLERK STENO	04	00312	GS	C		1	1	
	12	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						12	12	
28B	00	SYS ANAL BR								
	01	SUPV OP RSCH ANAL	15	01515	GS	C		1	1	
	02	OR/SA OFF	LTC	08700	IN	O		1	1	0091
	03	OR/SA OFF	MAJ	08700	FA	O		1	1	0091
	04	ADP OFF	LT	02402	EN	O		1	1	0091
	05	OP RSCH ANAL	14	01515	GS	C		1	1	
	06	MATH/STAT	14	01529	GS	C		1	1	
	07	COMP SP	13	00334	GS	C		1	1	
	08	IND ENGR	13	00896	GS	C		1	1	
	09	OP RSCH ANAL	13	01515	GS	C		1	1	
	10	MATH	13	01520	GS	C		1	1	
	11	CLERK STENO	04	00312	GS	C		1	1	
	12	CLERK TYPIST	03	00322	GS	C		1	1	

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES
SECTION II - ORGANIZATION

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TDA ☐ MTDA ☐

DESIGNATION HQ TRADOC

BASE FOR COMPUTATION OF CHANGES N/A

INDEX		DESCRIPTION c	GRADE d	MOS e	BR f	ID g	ARMY MGT STRUCTURE CODE h	REQ i	AUTH j	RMK k
PAR a	LINE b									
		TOTAL						12	12	
28C	00	RESOURCE AND COST ANAL BR								
	01	SUPV OP RSCH ANAL	15	01515	GS	C		1	1	
	02	OR/SA OFF	LTC	08700	FA	O		1	1	0091
	03	OR/SA OFF	MAJ	08700	IN	O		1	1	0091
	04	ADP OFF	LT	02402	EN	O		1	1	0091
	05	OP RSCH ANAL	14	01515	GS	C		1	1	
	06	OP RSCH ANAL	13	01515	GS	C		5	5	
	07	CLERK STENO	04	00312	GS	C		1	1	
	08	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						12	12	
29	00	CBT & SPT SYS DIR								
	01	DIR	COL	X2162	AR	O		1	1	0091
	02	DEP DIR	COL	72025	IN	O		1	1	AE91
	03	CH ADMIN NCO	E8	71L50	NC	I		1	1	
	04	PHY SCI	15	01301	GS	C		1	1	0080
	05	SECY STENO	06	00318	GS	C		1	1	
		TOTAL						5	5	
30	00	SYS INTEGRATION DIV								
	01	CHIEF	COL	92162	EN	O		1	1	0091
	02	CD STF OFF	LTC	92162	FA	O		2	2	0091
	03	CD STF OFF	LTC	92162	IN	O		1	1	0091
	04	CD STF OFF	LTC	H2162	AR	O		1	1	0091

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DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES										TDA NO.
SECTION II - ORGANIZATION										CA-WOGSAA-31
DESIGNATION HQ TRADOC										DATE
BASE FOR COMPUTATION OF CHANGES N/A										TDA ☐ MTDA ☐
INDEX		DESCRIPTION c	GRADE d	MOS e	BR f	ID g	ARMY MGT STRUCTURE CODE h	REQ i	AUTH j	RMK k
PAR a	LINE b									
	05	CD STF OFF	MAJ	H2162	IN	O		1	1	0091
	06	ADMIN OFF	CPT	02120	AG	O		1	1	0091
	07	MAT PROG OFF	14	00301	GS	C		1	1	
	08	PROG ANAL	13	00345	GS	C		1	1	
	09	MAT PROG OFF	12	00301	GS	C		1	1	
	10	TNG SP	13	01712	GS	C		1	1	
	11	TNG SP	11	01712	GS	C		1	1	
	12	SECY STENO	05	00318	GS	C		1	1	
	13	CLERK STENO	04	00312	GS	C		1	1	
	14	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						15	15	
31	00	INCS DIV								
	01	CHIEF	COL	H2162	SC	O		1	1	0091
	02	SECY STENO	05	00318	GS	C		1	1	
		TOTAL						2	2	
31A	00	COMD & CON SYS BR								
	01	CD STF OFF	LTC	92162	IN	O		1	1	3A91
	02	CD STF OFF	LTC	40205	SC	O		1	1	0091
	03	CD STF OFF	LTC	42402	AR	O		1	1	0091
	04	CD STF OFF	LTC	48700	SC	O		1	1	3A91
	05	CD STF OFF	LTC	X2162	FA	O		1	1	0091
	06	OP ANAL	13	01515	GS	C		1	1	
	07	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						7	7	

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES SECTION II - ORGANIZATION

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TDA ☐ MTDA ☐

DESIGNATION HQ TRADOC N/A
BASE FOR COMPUTATION OF CHANGES

INDEX		DESCRIPTION c	GRADE d	MOS e	BR f	ID g	ARMY MGT STRUCTURE CODE h	REQ i	AUTH j	RMK k
PAR a	LINE b									
31B	00	COMM ELECTRONICS BR								
	01	CD STF OFF	LTC	40205	SC	O		1	1	0092
	02	CD STF OFF	LTC	62162	SC	O		1	1	0091
	03	CD STF OFF	LTC	90205	SC	O		1	1	3A92
	04	CD STF OFF	LTC	E0205	SC	O		1	1	3A92
	05	CD STF OFF	MAJ	90205	SC	O		1	1	3A92
	06	COMM ELEC RPR TECH	WO	286A0		W		1	1	
	07	CRYPTO TECH	WO	721A0		W		1	1	
	08	PHY SCIENCE	14	01301	GS	C		1	1	0081
	09	CLERK STENO	04	00312	GS	C		1	1	
	10	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						10	10	
31C	00	INTEL SURVL & EW BR								
	01	CD STF OFF	LTC	42162	FA	O		1	1	0092
	02	CD STF OFF	LTC	60205	SC	O		1	1	0092
	03	CD STF OFF	LTC	92162	EN	O		1	1	3A92
	04	EW STF OFF	MAJ	E9640	MI	O		1	1	0091
	05	INTEL RESCH SP	14	00132	GS	C		1	1	
	06	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						6	6	
32	00	FIREPOWER DIV								
	01	CHIEF	COL	X2162	FA	O		1	1	0091
	02	SECY STENO	05	00318	GS	C		1	1	
		TOTAL						2	2	

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES
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DESIGNATION HQ TRADOC

BASE FOR COMPUTATION OF CHANGES N/A

INDEX		DESCRIPTION	GRADE	MOS	BR	ID	ARMY MGT STRUCTURE CODE	REQ	AUTH	RMK
PAR	LINE									
a	b	c	d	e	f	g	h	i	j	k
32A	00	AIR DEFENSE BR								
	01	CD STF OFF	LTC	41181	AD	O		1	1	0092
	02	CD STF OFF	LTC	41181	AD	O		1	1	0092
	03	CD STF OFF	MAJ	02162	AD	O		1	1	0092
	04	CD STF OFF	MAJ	04515	OD	O		1	1	0092
	05	OP ANAL	13	00301	GS	C		1	1	0092
	06	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						6	6	
32B	00	ARTILLERY BR								
	01	CD STF OFF	LTC	42162	FA	O		1	1	0091
	02	CD STF OFF	LTC	41181	FA	O		2	2	0092
	03	CD STF OFF	LTC	42162	FA	O		1	1	0091
	04	CD STF OFF	MAJ	42162	FA	O		2	2	0091
	05	CLERK STENO	04	00312	GS	C		1	1	
	06	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						8	8	
32C	00	SPECIAL SYS BR								
	01	CD STF OFF	LTC	54517	OD	O		1	1	0091
	02	CD STF OFF	LTC	47360	CM	O		1	1	0091
	03	CD STF OFF	LTC	79110	OD	O		1	1	AE92
	04	CD STF OFF	MAJ	49224	OD	O		1	1	AE91
	05	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						5	5	

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES
SECTION II - ORGANIZATION

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DATE

DESIGNATION HQ TRADOC

TDA ☐ MTDA ☐

BASE FOR COMPUTATION OF CHANGES N/A

INDEX		DESCRIPTION c	GRADE d	MOS e	BR f	ID g	ARMY MGT STRUCTURE CODE h	REQ i	AUTH j	RMK k
PAR a	LINE b									
32X	00	MANEUVER DIV								
	01	CHIEF	COL	X2162	AR	O		1	1	0091
	02	SECY STENO	05	00318	GS	C		1	1	
		TOTAL						2	2	
32XA	00	INFANTRY BR								
	01	CD STF OFF	LTC	42162	IN	O		1	1	0091
	02	CD STF OFF	LTC	72162	IN	O		3	3	AE91
	03	CD STF OFF	MAJ	42162	EN	O		1	1	0092
	04	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						6	6	
32XB	00	ARMOR BR								
	01	CD STF OFF	LTC	42162	AR	O		2	2	0091
	02	CD STF OFF	LTC	04515	OD	O		1	1	0091
	03	CD STF OFF	LTC	62162	AR	O		2	2	0091
	04	CD STF OFF	MAJ	42162	AR	O		1	1	0091
	05	CLERK STENO	04	00312	GS	C		1	1	
	06	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						8	8	
32XC	00	AIR MOB BR								
	01	CD STF OFF	LTC	X2162	IN	O		1	1	0091
	02	CD STF OFF	LTC	X2162	AR	O		1	1	0092
	03	CD STF OFF	MAJ	X2162	TC	O		1	1	0091
	04	CD STF OFF	LTC	06205	SC	O		1	1	0092

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DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES
SECTION II - ORGANIZATIONTDA NO. CA-WOGSAA-31
DATE

DESIGNATION HQ TRADOC

BASE FOR COMPUTATION OF CHANGES N/A

TCA ☐ MTDA ☐

INDEX		DESCRIPTION c	GRADE d	MOS e	BR f	ID g	ARMY MGT STRUCTURE CODE h	REQ i	AUTH j	RMK k
PAR a	LINE b									
	05	CD STF OFF	LTC	62162	AR	O		1	1	0091
	06	CD STF OFF	LTC	62162	IN	O		1	1	0091
	07	CD STF OFF	MAJ	X2162	AR	O		1	1	0091
	08	CLERK STENO	04	00312	GS	C		1	1	
	09	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						9	9	
33	00	PERS & LOG SYS DIV								
	01	CHIEF	COL	H2625	IN	O		1	1	3L91
	02	SECY STENO	05	00318	GS	C		1	1	
		TOTAL						2	2	
33A	00	LOG & SURF MOB BR								
	01	CD STF OFF	LTC	74820	AR	O		1	1	AE91
	02	CD STF OFF	LTC	42162	EN	O		1	1	0091
	03	CD STF OFF	LTC	42162	EN	O		1	1	0091
	04	CD STF OFF	LTC	74820	QM	O		1	1	AE91
	05	CD STF OFF	LTC	92625	OD	O		1	1	3A91
	06	CD STF OFF	LTC	92625	TC	O		1	1	3A91
	07	CD STF OFF	MAJ	64823	TC	O		1	1	0091
	08	GEN MAT ANAL	13	00301	GS	C		1	1	
	09	MAT MAINT MGT ANAL	12	00301	GS	C		1	1	
	10	TRANS MAT SP	12	00301	GS	C		1	1	
	11	CLERK STENO	04	00312	GS	C		1	1	
	12	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						12	12	

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DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES SECTION II - ORGANIZATION

TDA NO. CA-WOGSAA-31

DATE

TDA ☐ MTDA ☐

DESIGNATION HQ TRADOC

BASE FOR COMPUTATION OF CHANGES N/A

INDEX		DESCRIPTION	GRADE	MOS	BR	ID	ARMY MGT STRUCTURE CODE	REQ	AUTH	RMK
PAR a	LINE b									
33B	00	PERS & ADMIN SYS BR								
	01	CD STF OFF	LTC	02162	IN	O		1	1	3A91
	02	CD STF OFF	LTC	42162	MS	O		1	1	0092
	03	CD STF OFF	LTC	79110	MP	O		1	1	AE92
	04	CD STF OFF	LTC	92260	AG	O		1	1	3A92
	05	CD STF OFF	MAJ	92162	QM	O		1	1	3A92
	06	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						6	6	
34	00	ORG DIR								
	01	DIR	COL	72162	IN	O		1	1	AE91
	02	CD STF OFF	LTC	92162	AG	O		1	1	0092
	03	CH ADMIN NCO	E8	71L50	NC	I		1	1	
	04	CMPT SP	12	00334	GS	C		1	1	
	05	SECY STENO	06	00318	GS	C		1	1	
		TOTAL						5	5	
35	00	RQR DIV								
	01	CHIEF	COL	72162	FA	O		1	1	AE91
	02	CD STF OFF	LTC	02162	AG	O		1	1	0091
	03	CD STF OFF	LTC	02162	AR	O		1	1	0091
	04	EQUIP ANAL	12	00301	GS	C		5	5	
	05	MPR OCC ANAL	12	00343	GS	C		1	1	
	06	SECY STENO	05	00318	GS	C		1	1	
	07	CLERK TYPIST	04	00322	GS	C		1	1	
		TOTAL						11	11	

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES										TDA NO. CA-WOGSAA-31	
SECTION II - ORGANIZATION										DATE	
DESIGNATION HQ TRADOC										TDA ☐ MTDA ☐	
BASE FOR COMPUTATION OF CHANGES N/A											
INDEX		DESCRIPTION	GRADE	MOS	BR	ID	ARMY MGT STRUCTURE CODE	REQ	AUTH	RMK	
PAR a	LINE b										
36	00	ORG & EQUIP DIV									
	01	CHIEF	COL	72615	IN	O		1	1	AE91	
	02	SECY STENO	05	00318	GS	C		1	1		
		TOTAL						2	2		
36A	00	TOE PLCY & PROC BR									
	01	SUPV O-E ANAL	13	00301	GS	C		1	1		
	02	SUP SGT	E7	76Z50	NC	E		2	2		
	03	O-E ANAL	12	00301	GS	C		2	2		
	04	PROG ANAL	07	00345	GS	C		1	1		
	05	O-E CLERK	05	00301	GS	C		1	1		
		TOTAL						7	7		
36B	00	CBT ARMS BR									
	01	CD STF OFF	LTC	72615	FA	O		1	1	AE91	
	02	FA O-E OFF	LTC	02615	FA	O		1	1	0091	
	03	ARMD O-E OFF	LTC	62615	AR	O		1	1	0092	
	04	AVN O-E OFF	LTC	62615	AR	O		1	1	0091	
	05	INF O-E OFF	LTC	72615	IN	O		1	1	AE92	
	06	CLERK STENO	04	00312	GS	C		1	1		
		TOTAL						6	6		
36C	00	CBT SPT BR									
	01	CD STF OFF	LTC	62615	SC	O		1	1	0091	
	02	AIR DEF O-E OFF	LTC	02615	AD	O		1	1	0092	
	03	ENGR O-E OFF	LTC	02615	EN	O		1	1	0092	

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES
SECTION II - ORGANIZATION

TDA NO. CA-WOGSAA-31

DATE

DESIGNATION HQ TRADOC

TDA ☐ MTDA ☐

BASE FOR COMPUTATION OF CHANGES N/A

INDEX		DESCRIPTION	GRADE	MOS	BR	ID	ARMY MGT STRUCTURE CODE	REQ	AUTH	RMK
PAR a	LINE b									
	04	SIG O-E OFF	LTC	72615	SC	O		1	1	AE92
	05	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						5	5	
36D	00	CBT SVC SPT BR								
	01	CD STF OFF	LTC	02615	OD	O		1	1	0091
	02	QM O-E OFF	LTC	72615	QM	O		1	1	AE92
	03	TC O-E OFF	LTC	02615	TC	O		1	1	0092
	04	MS O-E OFF	LTC	02615	MS	O		1	1	0092
	05	MIL O-E ANAL	12	00301	GS	C		2	2	
	06	CLERK STENO	04	00312	GS	C		1	1	
		TOTAL						7	7	
37	00	OP DIV								
	01	CHIEF	COL	92610	IN	O		1	1	0091
	02	SECY STENO	05	00318	GS	C		1	1	
		TOTAL						2	2	
37A	00	ADMIN STF ACT CT BR								
	01	CD STF OFF	LTC	92120	AG	K		1	1	0091
	02	WRITER ED	LTC	02162	AR	O		1	1	0091
	03	CD STF OFF	MAJ	02162	IN	O		2	2	0091
	04	ADMIN OFF	CPT	02120	AG	K		1	1	0092
	05	CH ADMIN NCO	E8	71L50	NC	I		1	1	
	06	SUP SGT	E7	76Y40	NC	E		1	1	
	07	ADMIN SP	E5	71L20		I		2	2	

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BOOK I, VOL C, CHAP 1, CH 1

DETAILED TABLE OF DISTRIBUTION AND ALLOWANCES
SECTION II - ORGANIZATION

TDA NO CA-WOGSAA-31

DATE

TDA ☐ MTDA ☐

DESIGNATION HQ TRADOC

BASE FOR COMPUTATION OF CHANGES N/A

INDEX		DESCRIPTION	GRADE	MOS	BR	ID	ARMY MGT STRUCTURE CODE	REQ	AUTH	RMK
PAR a	LINE b									
	08	ADMIN ASST	E4	71L20		I		1	1	
	09	ADMIN ASST	07	00301	GS	C		1	1	
	10	MAIL & FILE CLERK	04	00305	GS	C		1	1	
	11	CLERK STENO	04	00312	GS	C		1	1	
	12	CLERK TYPIST	03	00322	GS	C		1	1	
		TOTAL						14	14	
37B	00	COORD BR								
	01	CD STF OFF	LTC	92162	AR	O		1	1	0091
	02	CD STF OFF	LTC	92162	OD	O		1	1	0091
	03	CD STF OFF	MAJ	42162	IN	O		1	1	0091
	04	PROG ANAL	MAJ	42162	IN	O		1	1	0091
	05	AUDIO-VISUAL COORD	MAJ	42162	SC	O		1	1	0091
	06	CD STF OFF	MAJ	92162	FA	O		1	1	0091
	07	ILLUSTRATOR	E5	81E20		E		1	1	
	08	ADP SYS ANAL	13	00334	GS	C		1	1	
	09	BUD ANAL	12	00560	GS	C		1	1	
	10	PROG ANAL	11	00345	GS	C		1	1	
	11	PROG ANAL	09	00345	GS	C		1	1	
	12	CLERK STENO	04	00312	GS	C		1	1	
	13	CLERK TYPIST	03	03322	GS	C		1	1	
		TOTAL						13	13	

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