REPORT ON GENERAL/FLAG OFFICER REQUIREMENTS
Assistant Secretary of Defense (Manpower and Reserve Affairs), Washington, D. C.

1 March 1968

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#### DIRECTORATE OF COMPENSATION AND CAREER DEVELOPMENT

OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE (MANFOWER AND RESERVE AFFAIRS)

#### REPORT ON GENERAL/FLAG OFFICER REQUIREMENTS



Officer Personnel Study Group Officer Career Development Division

1 March 1968

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#### PRECIS

<u>PURPOSE</u>: The purpose of this report is to present the findings of the Department of Defense review of general and flag officer requirements.

BACKGROUND: In June 1966, the Assistant Secretary of Defense (Manpower) appointed a military study group to review all requirements for general/objectives of this review were to determine the total national requirement for such officers and to evaluate the adequacy of present authorizations to meet these requirements.

maintages: The Study Group reviewed a total of 1991 requirements submitted by the military services, the JCS, and the OSD. The Study Group found 1620 to be valid requirements of which 42 were identified as unique requirements which should be excluded from accountability against general/flag officer authorizations. In addition, it was found that the requirements of the health, legal and religious specialties could not be determined in precisely the same terms as pure military requirements and the Study Group, therefore, developed separate authorization tables, based on the officer population of these specialties, which, at projected 30 June 1968 strengths, would authorize a maximum of 105 general/flag officers for these specialties. Thus, the Study Group determined that the national requirement for general/flag officers is 1683 (1620 minus 42 plus 105). This number exceeds present legal authorizations as indicated in the following table:

Study Group findings Fresent authorisations Difference	589 543 46	NAVY 454 318 136	USAF 548 444	J <b>SHC</b> 92 30	TOTAL 1683 1385
	40	130	104	<b>.</b> 2	293

The Study Group recommends that statutory authorizations be amended to reflect the increase in requirements shown above and to establish separate authorization tables for the health, legal and religious specialties. The Study Group also recommends amendments to the statutes governing the adjustment of general/flag officer authorizations, Navy flag officer grade structure, the recall of retired general/flag officers, general/flag officer grade distribution and other related matters. The Study Group has prepared, separately from this report, a legislative proposal to accomplish these recommendations.

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# I. INTRODUCTION

### A. PURPOSE OF THE REPORT.

To present the results of the Department of Defense review of general/flag officer requirements.

# B. STATEMENT OF THE PROBLEM.

General/flag officer authorisations are controlled by the Congress and allocated to the four military services. For some time the services have stated that these authorisations are inadequate to meet their requirements for general/flag officers on active duty. However, the need for officers in these grades extends well beyond purely service requirements. The Office of the Secretary of Defense and its subordinate agencies, and a number of other agencies outside the Department of Defense also have requirements for general/flag officers and these requirements are manned from within the service authorisations. In addition, whenever changes in general/flag officer authorizations are sought, the service concerned must justify whichever of these out-ofservice requirements it is presently manning as well as its own inservice requirements. Under these conditions, the Secretary of Defense has endorsed individual service efforts to increase authorisations but there has been no overall evaluation of the requirements of the JCS, OSD or other government agencies. Neither has there been an overall determination of total national requirements for general/flag officers on the basis of the relative needs of each user.

# C. INITIAL ACTION TAKEN.

On 28 June 1966, the Assistant Secretary of Defense (Manpower) appointed a committee of military personnel to conduct "a study of the officer personnel practices and policies of the several armed services . . . and to make recommendations for legislative and procedural changes where necessary." Within the framework of this broad charter the committee, which became known as the OSD Officer Personnel Study Group, first undertook a review of general and flag officer requirements to determine the total national requirement for top military managers, and to evaluate the adequacy of present statutory and administrative authorisations. This report presents the results of that review.

# D. OF THE STUDY GROUP.

The Study Group was placed under the Director of the Compensation and Career Development Division of OASD (Manpower) and was composed of an O-6 Deputy Director and an O-5 representative from each of the four military services. The Study Group received policy guidance from an ad hoc Policy Committee headed by the Deputy Assistant Secretary of Defense (Manpower) and composed of the following members: the Assistant Deputy Chief of Staff for Personnel, U. S. Army; the Deputy Chief of Naval Personnel; the Assistant Deputy Chief of Staff for Personnel, U. S. Air Force; the Assistant Chief of Staff, G-1, U. S. Marine Corps, and the Deputy Assistant Secretary of Defense (Military

Personnel Policy). In addition, the Director J-1 (Personnel) of the Joint Staff was invited to attend all meetings of the ad hoc Policy Committee.

# E. TASK OBJECTIVES OF THE GENERAL/FLAG OFFICER REVIEW.

- 1. To develop common criteria by which all general/flag officer positions may be judged.
- 2. To evaluate all general/flag officer position requirements, including those not now filled by general/flag officers, in terms of established criteria.
- 3. To establish comparability between individual positions where feasible, and to identify distinctions which justify different grade levels of apparently comparable positions.
- 4. To determine total national general/flag officer requirements with substantial documentation for each position, and
  - 5. To identify any inadequacies in general/flag officer statutes.

#### F. AS OF DATE.

Unless otherwise indicated in the text, the figures in this report are as of 1 January 1968.

# II. BACKGROUND

# A. HISTORY OF GENERAL/FLAG OFFICER AUTHORIZATIONS AND LIMITATIONS.

Prior to 1953 there was no limitation in law on the number of officers on active duty who could serve in any grade. However, the number of officers holding permanent grades was regulated by law. In the case of general/flag officers, 3/4 of 1% of the total number of officers authorized to hold permanent grades could be in grades 0-7 through 0-10. The total active duty requirements of each service were established each year in the Defense Appropriations Act.

Effective 1 April 1953, an amendment known as the Davis Rider was appended to the Defense Appropriation Act providing for a limitation on the number of general/flag officers serving on active duty. This limitation stated that the number of officers serving on active duty in grades 0-7 through 0-10 would be established as a percentage of the total military strength. The percentages varied by service and reflected the then-current strengths and promotion practices of the several services. These percentages were:

Army: 0.033%
Navy: 0.034%
Air Force: 0.041%
Marine Corps: 0.028%

In 1954, the Davis Rider provided a numerical authorization of:

Army: 504 Navy: 287 Air Force: 409 Marine Corps: 61

These annual authorizations were superseded by the Officer Grade Limitation Act (OGLA) of 1954, which was intended to provide a permanent basis for the determination of general/flag officer authorizations. In preparation for the Congressional hearings on the OGLA, each service justified its requirements on a position by position basis. These requirements were, in turn, translated into a series of tables wherein the number of general/flag officers authorized by law would vary with active duty officer strength rather than total military strength. The individual tabular values and increments varied by service. For example, at a strength of 70,000 officers, the general/flag officer authorizations for each service would be:

Army: 425 Navy: 304\* Air Force: 336

If each service were at an active duty strength of 140,000 officers, the resulting general/flag officer authorizations would be:

<sup>&</sup>quot;Based on estimated restricted line and staff corps strengths.

Army: 540 Navy: 357\* Air Force: 452

A table of OGLA authorizations for each service is attached as Annex A to this report, and a summary of service strengths, 1945 to 1967 is attached as Annex B

Shortly after the establishment of permanent authorizations under the OGLA, Senator Richard B. Russell, Chairman of the Senate Armed Services Committee, informed the Secretary of Defense, in a letter dated 29 March 1955, that his Committee would not consent to service nominations for the confirmation of officers in general/flag officer grade in excess of the following total numbers:

Army: 494
Navy: 287
Air Force: 425
Marine Corps: 60
Total 1266

This limitation has been the effective determinant of general/flag officer numbers since that time except for those occasions when the legal authorizations of the OGLA have been lower than the Senate limitation. In 1961, the Senate limitation for the Army was reduced from 494 to 475, thereby lowering the DOD total to 1247. At various other times the services and the Secretary of Defense have sought relief from the Senate limitation with varying degrees of success. As a result of these efforts, however, there has been some upward revision in the limitation for each of the services except the Air Force. The Senate limitation in effect on 1 January 1968 was:

Army: 487
Nevy: 302
Air Force: 425
Marine Corps: 75
Total 1289

A chronology of the Senate limitation on general/flag officer authorisations, with supporting documents, is attached as Annex C. A summary of principal laws relating to general/flag officers is attached as Annex D.

# B. HISTORY OF SERVICE REQUIREMENTS FOR GENERAL/FLAG OFFICERS.

Prior to the introduction of the Davis Rider in 1953, there was little difference between service statements of general/flag officer requirements and the actual number on active duty. Since 1953, however, authorisations have been tightly controlled through both statutory and administrative limitations, and these limitations have not kept pace with the growth in service-stated requirements for general/flag officers.

<sup>\*</sup>Based on estimated restricted line and staff corps strength.

For example, in the years since enactment of the OGLA in 1954, the number of general/flag officers manning positions in the OJCS and its subordinate commands and agencies has increased from 151 to 231. In addition, although the number of general/flag officers employed within the Office of the Secretary of Defense has remained relatively stable (25 in 1954 as compared with 27 in 1968), increases in the requirements of subordinate activities such as the National Security Agency and the Defense Supply Agency have led to an overall increase in the number of general/flag officers assigned to OSD from 39 to 60.\* Similarly, inservice requirements for general/flag officers have increased from 1244 in 1956 to 1581 in 1968.

During the time that these increases in requirements were taking place, the OGLA tables (which were amended in 1966 to increase Marine Corps authorizations by 15) would have authorized the following changes in general/flag officer numbers if they had been permitted to operate:

## OGLA AUTHORIZATIONS

SERVICE	<u>1956</u>	1968	NET CHAN	GE
Army Navy Air Force Marine Corps	502 307 449 <u>61</u> 1319	543 318 444 <u>80</u> 1385	+ 4 + 1 -	1

\*Includes 1966 amendment to increase authorisations by 15.

Despite this increase in legal authorizations for the Army, Navy and Marine Corps, however, the Senate limitation permitted actual changes in general/flag officer numbers only to the extent shown below:

## SENATE LIMITATIONS

SERVICE	1956	1968	NET	CHANGE
Army Navy Air Force Marine Corps	494 287 425 60	487 302 425 75	+	7 15 0 15*
	1266	1289	•	<b>4</b> )"

\*Includes 1966 amendment to increase authorizations by 15.

<sup>\*</sup>Comparisons made in the remainder of this Section are between 1956 and 1968 since in-service requirements are not available for all services prior to 1956.

As the preceding figures show, the availability of general/flag officers to meet defense requirements is influenced by a number of factors. During the years since the pissage of the OGLA, the increasing requirements of the JCS and the OSD for general/flag officers have, for the most part, been satisfied through the assignment of service general/flag officers to fill these out-of-service requirements. At the same time, the relatively fixed Senate limitation on the number of general/flag officers permitted to serve on active duty, together with an increase in in-service requirements, has reduced the number of general/flag officers available to meet the expressed military requirements of the several services. The following table shows the net effect of this combination of factors:

			1956		
	ARMY	NAVY	USAF	USMC	TOTAL
Senate Limitation	494	287	425	60	1266
Out-of-service requirements manned*	82	52	64	2	200
Balance available	412	235	361	58	1066
In-service requirements*		280	<u>390</u> 29	60	1244 178
Deficiency	<u>514</u> 102	45	29	2	178
			1968		
Senate Limitation	487	302	425	75	1289
Out-of-service requirements manned*	118	58	107	8	291
Balance available	369	244	318	67	998
In-service requirements*	547				
Deficiency	178	<u>438</u> 194	<u>520</u> 202	<u>76</u> 9	1581 583

Attached as Annex E is a detailed summary of general/flag officer requirements and authorizations during the period of 1955 through 1967.

# C. SUMMARY OF BOLTE COMMITTEE PROPOSALS.

In June 1960 a Committee was established under General Charles L. Bolte (U. S. Army, retired) "... to study the basic laws, regulations, and practices pertaining to the career management pattern of officer personnel and to recommend legislation as appropriate to achieve uniformity, wherever practicable, among the military services."

With respect to general/flag officer numbers, the committee noted the then-current legal authorization of 1266 and recommended reapportionment of these authorizations among the services. In so doing, "... the Committee gave consideration to the stated requirements of the several services, which currently (1960) total 1506 general and flag officers. Examination of stated requirements gave no basis for challenge of their

<sup>\*</sup>Gross requirements, including health, legal and religious services and other categories which are treated individually elsewhere in this report.

validity, but likewise indicated that critical comparative evaluation of these requirements could not be precise and would be outside the committee's assigned duty..."

In recommending reapportionment of the 1266 authorizations, the Committee divided them on the basis of service military strength compared to the total military strength of the Department of Defense. Under this approach, the resulting authorizations would have been:

# 1960 AUTHORIZATIONS BOLTE PROPOSAL NET CHANGE

Army	475	442	_	33
Air Force	425	420	_	5
Navy/Marine Corps	366 1266	1266	+	38
Total	1266	1266		•

\*Predicated on adoption by the Navy of a one-star grade of rear admiral lower half and a two-star grade of rear admiral upper half with selection from lower half to upper half.

A common table was then constructed wherein the total authorized departmental military strength at the end of the fiscal year would determine the number of general/flag officers authorized.

The range of values of the table is illustrated by the following extract:

Departmental Total Military Strength— End Fiscal Year Authorisation	Number of General/Flag Officers Authorized
760,000	387
820,000	417
880,000	437
940,000	477

An additional table was provided to apportion Department of the Navy strength between the Navy and the Marine Corps.

Service study of the committee recommendations resulted in certain adjustments before submission of legislative proposals to the 89th Congress. The more important of these are summarized below:

- 1. Service Secretaries would have had the authority, under certain circumstances, to appoint officers in the grade of 0-7.
- 2. The Secretary of Defense would have been given the authority to permit the general/flag officer strength in any department to exceed authorised limits by a factor of 5% so long as the total of general/flag officers permitted for the Department of Defense was not exceeded.

3. The allocation of general/flag officers authorized for the three military departments would have been determined by a new population table which, while showing a bias in the direction of the then current departmental allocations, did bring the service allocations closer together. This effect is illustrated in the following extract:

"If the total number of members authorized is	The authorized strength in grades above colonel/captain (Navy) is-				
	Army	Navy & Marine Corps	Air Force		
700,000 900,000 1,150,000	453 473 498	407 427 452	411 431 456		

For strengths above and belos the table, the strength is increased or decreased by one for each 10,000 service members."

In 1966 the Department of Defense withdrew its support of the legislative proposals which were based on the Bolte recommendations. A more detailed resume of these recommendations and the legislative proposals is contained in Annex F.

# III. APPROACH TAKEN BY THE STUDY GROUP

#### A. REQUIREMENTS BASIS.

The OGLA provides general/flag officer authorisation: as a function of officer population. However, as this review subsequently revealed, approximately 65% of general/flag officer requirements are entirely unrelated to strength. In addition, the Senate limitation, which to date has been relatively fixed, has been adjusted only in response to specific requirements that have been well-defined and well-justified indicating that the Congress is fundamentally unwilling to permit general/flag officer authorisations to be adjusted automatically as strength changes. The Congressional contention that the justification of individual requirements is the only valid basis for general/flag officer authorisations is reflected in the OGLA hearings, in Senate Armed Services Subcommittee reports and and elsewhere (See Annex C).

The Study Group, seeking to obtain a more complete understanding of the adequacy of present authorizations, interviewed the chiefs of the several services as well as numerous other top military figures who have or who have had responsibility for determining service requirements for general/flag officers. These officers made it clear that authorizations should be responsive to valid service requirements and should give the services the flexibility to respond to new general/flag officer requirements, whether or not they are strength-associated. None of these officers considered that such factors as promotion potential or career incentive are valid in determining general/flag officer authorizations.

Overall, therefore, the Study Group concluded that the outlook of the Senate Armed Services Committee and the service chiefs was fundamentally similar and that a position-by-position review of present requirements was the only way to determine the total national requirement for general/flag officers and to evaluate the adequacy of present authorisations to meet that requirement. The fact that a large portion of present requirements have arisen from changing organisational and operational concepts, increased international involvements, the increasing application of science and technology to military operations, and the intensified management needed to control the rising cost and complexity of national defense tends to confirm the thought that no simple formula is adequate to determine general/flag officer numbers. For these reasons, the Study Group undertook its review on the basis of a position-by-position evaluation of the validity of general/flag officer requirements.

#### B. DEVELOPMENT OF COMMON CRITERIA.

After an extensive review of available job descriptions and after full consideration of the comments of the senior officers interviewed concerning the nature of general/flag officer requirements, the Study Group developed a set of fourteen criteria for evaluating such requirements. These criteria were grouped into three major categories:

(1) the nature of the position, (2) the magnitude of the responsibilities, and (3) the significance of the actions and decisions. Prior to their use by the Study Group, these criteria were staffed with and accepted by the four services, the JCS and OSD. A list of these criteria is attached as Annex G.

#### C. <u>DESIGNATION OF SPONSORS</u>.

Although general/flag officers are authorized only to the four military services, such officers are widely used outside of their services. A positive application of the requirements approach dictated that out-ofservice users of general/flag officers should be called upon to justify their requirements rather than the services which man them. For this reason, the Office of the Secretary of Defense became the sponsor of those positions within the immediate office of the Secretary and for those DOD agencies under OSD control. The Joint Chiefs of Staff became the sponsor for those requirements attributable to the Joint Staff, the OJCS, all positions internal to unified and international command headquarters, and those DOD agencies reporting to the JCS. The military services sponsored only their own in-service positions plus those requirements external to the Department of Defense. In establishing overall requirements, therefore, the Study Group dealt with six sponsors rather than four services. This distinction between sponsor and service is reflected throughout this report.

#### D. FUNCTIONAL CATEGORIES AND SPECIALTIES.

To provide for the analysis of positions by function, sponsors were requested to assign each position to appropriate functional categories picked from among 12 functions and six categories.

The functions initially listed for use included command, administration, personnel, intelligence and security, research and development, plans and operations, training and education, logistics and support, fiscal management, professional services, international affairs, and special activities. These proved to be adequate except for professional services which ultimately had to be further divided into medical, dental, veterinary, judge advocate, chaplain, medical service, biomedical science and nursing specialities. Also, the special activities function was used to permit separate identification of engineering, communications, data processing, defense transportation, inspector general, legislative liasion, military assistance advisors, public information and affairs, reserve affairs, scientific and other positions which could not be functionally grouped elsewhere.

The categories originally used were those contained in DOD Instruction 1320.2: Operating Forces, Supporting Forces, Training Forces, Special (within service), Defense (outside of service), and Outside DOD. These proved to be inadequate in two respects. First, it was found to be impractical to define high level headquarters as being primarily operational, primarily support, or primarily training organizations since, in most cases, they had responsibility for two or all three of these functions. To accommodate such positions, an additional category was adopted and used where more than one of these functions is normally performed as a part of the organizational mission. The second

inadequacy resulted from attempts to categorise positions internal to international organizations. Since it is incorrect to designate international positions as either Defense or Outside DOD in the normal use of those categories, another category was created and used for all such positions.

Thus, using the total of eight categories and 12 functions, as well as various sub-functions, it was possible to describe each position as being responsible for specific functions within an organization of a reasonably well-defined type. This permitted a better understanding of each individual position, and provided a basis for comparison with similar positions.

# E. SUBMISSION OF REQUIREMENTS.

To establish a basis for evaluating all general/flag officer requirements, the six sponsors were requested to identify all positions which require general or flag occupancy and to justify these positions in terms of the common criteria. No restrictions were put on the number or kind of positions that could be submitted. The justification for each position consisted of a current job description, a position analysis, (Annex H) and a cover sheet (Annex I). The job description provided information as to the primary functions of the position. The cover sheet contained basic data such as title, service, sponsor, and grade required, and designated the functional categories into which each position was assigned. To facilitate the task objective of establishing comparability where feasible, the Navy distinguished between grades 0-8 and 0-7, where necessary, although no such rank distinction now exists in the Navy grade structure.

### F. METHOD OF ANALYZING REJUIREMENTS.

Upon receipt of position justification from all sponsors, the process of conducting the position-by-position analysis was begun. Because of the complex and interrelated nature of the general/flag officer positions submitted for review, each Study Group member reviewed all positions before any decisions were made. Additional reviews by function and by organization were subsequently conducted during which the Study Group judgement processes were further refined. During these reviews each Study Group member acted as the spokesman for the positions of his own service while one member also acted as spokesman for the JCS and OSD positions. In addition, each Study Group member was assigned responsibility for comparing, evaluating, and acting as spokesman for all positions of one or more functional categories. Individual Study Group members also were responsible for researching certain areas of difficulty (e.g., National Ranges, contract administration, and others) as they arose, and presenting the necessary explanations to the Study Group. Thus, a very special body of knowledge was developed within the Study Group which facilitated the final evaluation of the validity of each position. A detailed analysis of the overall review process is attached as Annex J.

#### G. GRADE DETERMINATIONS.

At the same time the validity of each position was being determined, the Study Group established the validity of the grade requested by the sponsor. Using the same documentation, and establishing a basis for interservice comparability whenever it was possible to do so the Study Group concluded that, in certain cases, the grade recommended by the sponsors was either too high or too low. In such cases, the Study Group recommended the grade deemed appropriate.

# IV. DISCUSSION OF THE ISSUES INVOLVED IN THE REVIEW

# A. VARIABILITY OF SERVICE ORGANIZATIONS. PRACTICES AND TERMINOLOGY.

Fundamental differences among the services inherently limit the degree to which general/flag officer requirements can be compared and reviewed at the national level. Organizationally, only the divisions of the Army and Marine Corps can be directly compared, and even between these two organizations important differences exist. When comparisons are made among the other organizations of the several services, similarities in organizational structure are the exception rather than the rule. In addition to organizational differences, differences in emphasis and practice in the utilization of general/flag officers exist among the services as do differences in terminology and function. This point is raised here, not to emphasize service differences, but to establish the fact that this review of general/flag officer requirements was complicated by these many differences.

#### B. ORGANIZATIONAL MATTERS.

The Study Group review did not attempt to evaluate organizational structures within the Department of Defense. This is a subject of continuous study within the Department and, therefore, not a necessary part of the process to determine the number of general and flag officers required to meet military needs. However, the fact that the review was conducted on a basis of Department of Defense-wide comparability enabled the Study Group to identify, and reject as invalid, positions which duplicated the functions and responsibilities of other positions as well as positions where functions and responsibilities were insufficient to warrant general and flag officer rank.

Positions internal to international organisations presented a problem when they were compared with positions within the U.S. military establishment. It became apparent that the nationality and grade of other positions within an international organisation are important factors in evaluating the U.S. requirements in that organisation. Similarly, it is important to note that certain international agreements allocate specific positions, by grade, to the participating nations. For these reasons, and because it was apparent that changes in the number or grade of international positions would have to be made through agreements with the other nations concerned, all positions internal to international organizations were accepted as valid at the grade requested. These positions are listed on Annex K.

# C. DIFFICULTIES IN DETERMINING AUTHORITY AND RESPONSIBILITY.

while authority and responsibility are only two of a number of factors to be considered in determining general/flag officer requirements, these two factors, viewed in organizational and situational context are extremely important. However, the Study Group found it difficult to determine authority for positions other than Command positions. Deputy commanders, chiefs of staff, and staff officers all share some of the authority vested in the commander, but the degree to which such authority is delegated varies widely depending

not only upon missions and organizational structure but also upon service practices and command policies. Position documentation generally provided little information on which a determination of actual authority could be based, and the determination of responsibility was equally difficult The fact that resources can be expressed in a variety of ill-defined terms caused additional problems. For example, personnel resources can be stated by type (e.g., officer, enlisted, total military or civilian) or given as a gross total making comparisons difficult or impossible. Responsibility for personnel resources can be expressed as "command," "management," "control," "administration," "supervision," or "surveillance " Statements of responsibility pertaining to forces, budgets, and material pose much the same problem with subordinates and staff officers sometimes claiming direct responsibility for the same resources as the Commander. It became apparent, therefore, that authority and responsibility, though of great importance to any determination of general/flag officer position requirements, are difficult factors to establish on a factual basis.

### D. LIMITATIONS IN ESTABLISHING DOD-JIDE COMPARABILITY.

In addition to the problems associated with authority and responsibility, the Study Group was limited by other factors in establishing DOD-wide comparability. When commands and functions unique to a single service were evaluated, meaningful comparisons with other services were generally not possible. In-service comparisons could be made where the numbers of positions involved were adequate to provide reasonable validity, but such comparisons were made with the recognition that no basis for DOD comparability was thereby attained. With no more than one general/flag officer per staff division, DOD comparability could be established for similar staff agencies without difficulty. However, as the number of general/flag officers in such agencies increased, the variations of organization and the division of functions seriously limited the degree of comparability possible. At the departmental headquarters level, for example, comparability was readily attained for most of the senior staff officers and for the smaller independent staff sections, but within large staff divisions, little if any valid comparability could be established between individual positions. While the examples cited represent serious limitations to the achievement of the DOD-wide comparability objective, the analysis involved in these comparisons made it possible to establish a sound basis on which value judgements could be made.

#### E. EXCEPTIONS TO THE REJUIREMENTS APPROACH.

During the course of this review it became apparent that the requirements of the health, legal and religious services were unsuited to evaluation under a pure military requirements approach. Such an approach necessarily emphasizes military authority and responsibility as they relate to missions, resources, and the significance of actions and decisions and while there is a recognized need for general and flag officers within the health, legal and religious services, the basis for that need cannot be wholly supported in such military terms.

The Study Group identified three factors as critical to the establishment of general/flag officer positions within the health, legal, and religious services. These are professional requirements, the recognition of professional excellence, and the provision of career incentive Professional requirements are positions such as hospital commanders, major command surgeons and legal officers, and chiefs of corps with sizable strengths These are positions which could have been validated under the pure military requirements approach if they had been compared only with each other. But there are other positions, not necessarily critical in terms of authority and responsibility, which demand such a high degree of professional excellence that the incumbent warrants star-grade as the authoritative man in his field. The chief of professional services, or director of all dental activities at a large military medical center, or the head of a highly specialized medical research organization are examples of such positions. Finally, there is a need for general/flag officers in the health, legal and religious services to provide career incentive so that each member of these highly specialized services may have some tangible evidence that pursuit of his specialty in a military environment can have appropriate rewards.

Considering the importance of these three factors to the health, legal and religious services, and considering also the fact that career incentive and recognition of professional excellence were not given consideration in the determination of pure military requirements, the Study Group decided that the requirements of these services for general/flag officers would have to be determined separately from the requirements of the line. The functions of the health, legal and religious services are performed primarily by commissioned officers and the officer strength is established at the level required for assigned tasks. Accordingly, the Study Group devised authorization tables, based on the officer population of these services, which ensure career progression opportunity for that population while providing a number of general/flag officer authorizations that is adequate to meet professional requirements of authority and responsibility and to establish additional general/flag officer positions where required to recognize professional attainment.

#### V. ANALYSIS OF THE RESULTS OF THE REVIEW

#### A. REQUIREMENTS SUBMITTED.

Altogether, the sponsors of general/flag officer requirements submitted a total of 1991 requirements. Because the requirements of the health, legal and religious services were separately handled, they are not included in the following table which shows, by grade and service, the distribution of the other requirements submitted:

GRADE			\$	SPONSOR			
REQUESTED	ARMY	NAVY	USAF	US:4C	<u>JCS</u>	<u>(SD</u>	TOTAL
0-11	2	_	_	-	-	-	2
0-10	7	5	12	1	14	5	44
0-9	36	30	2'7	7	26	8	134
8-0	180	153	163	31	90	36	653
0-7	<u>313</u>	227	<u> 292</u>	<u>37</u>	140	44	1053
Total	538	415	494	76	270	93	1886

#### B. RESULTS OF THE REVIEW.

The Study Group found that 1620 of the 1886 line requirements submitted were valid general/flag officer requirements. The findings, showing the effect of the Study Group recommended grade changes (which are summarized in Annex L), are shown below:

FINAL	<u>si onsor</u>							
GRADE	ARMY	<u>NAVY</u>	USAF	<u>usmc</u>	<u>JCS</u>	<u>osd</u>	TOTAL	
0-11	2	-	_	_	-	-	2	
0-10	7	6	10	1	13	1	38	
0-9	35	29	27	7	26	8	132	
0-8	160	131	135	29	86	30	571	
0-7	<u>256</u>	190	238	38	122	33	877	
Total	460	356	410	75	247	72	1620	

In addition, the authorization tables devised by the Study Group to provide general/flag officer authorizations for the health, legal and religious services, would authorize a total of 105 general/flag officers for those services at projected 30 June 1968 strengths. The following table shows the distribution of these authorizations by service:

	ARIY	NAVY	AIR FORCE	TOTAL
Medical Dental Veterinary Medical Service Biomedical Science Nurse Judge Advocate Chaplain	22 4 1 1 - 1 6 2	21 4 - 1 - 1 3	20 4 1 1 1 1 6	63 12 2 3 1 3 15
Total	37	2 32	2 36	6 105

#### C. EXCLUSIONS.

Included among the positions reviewed by the Study Group are 42 specialized positions which, for the most part, are not chargeable under present authorizations. Most of these positions are in agencies outside the Department of Defense and all involve duties, responsibilities or characteristics that are not commonly associated with the requirements of national defense. In 29 of the 42 cases, the Department of Defense is reimbursed for the services of incumbents of these positions. The Study Group concluded that, because of their uniqueness, these positions should not be chargeable under present or future authorisations for general/flag officers. Accordingly, these positions are either considered separately or are excluded from the following analyses of valid requirements, and are referred to in the remainder of this report as "exclusions" to general/flag officer authorisations. Lists of these exclusions are included among the lists of general/flag officer positions by sponsor in Annex 0. An analysis of these exclusions by grade and sponsor is shown in the following table:

FINAL GRADE	ARMY	NAVY	USAF	SPONSOR USMC	<b>JC</b> S	OSD	TOTAL
0-11	2	_	-				2
0-10 0-9	2	-	-	-	-	-	õ
0-9 0-8	12	i	5	-	-	-	3
0-7	10	2	6	-	-	-	19 18
Total	26	4	11	0	0	1	42

# D. DETERMINATION OF TOTAL NATIONAL REQUIREMENTS.

Not counting the 42 exclusions, the line requirements found valid by the Study Group total 1578. These, together with the authorizations for the health, legal and religious services represent the total national requirement for general/flag officers as determined by the Study Group. This total requirement may be compared with present authorizations as follows: Total valid requirements : 1683 (1578 line plus 105 H, L&R) Total authorizations under OGLA: 1385 (Projected to 30 June 1968) Difference : 298 (+21.5%)

Total valid requirements : 1683 Senate limitations 1289

Difference (+30.6%)

#### E. ANALYSIS OF RESULTS BY FUNCTION.

Exclusive of the authorizations for the health, legal and religious services, which are shown by function in paragraph VC above, and not counting exclusions, the functional distribution of the 1578 positions found valid by the Study Group is shown in the following table:

<u>FUNCTION</u>	ARM	NAVY	USAF	USMC	JCS	OSD	TOTAL
Opn'l Comd	145	130	122	29	55	0	481
Administration	4	3	0	2	7	ĭ	14
Personnel	19	9	15	4	5	3	55
Intelligence	14	5	14	ĩ	zí	13	68
R & D	33	30	44	3	3	7	120
Operations	33	32	53	8	75	ó	201
Training	61	29	26	9	Ŕ	ŏ	133
Logistics	80	88	76	14	14	28	300
Fiscal	11	10	12	ī	0	0	34
Int'l Affairs	6	1	0	ō	47	13	67
Spec Act	_28	15	_37	4	15	6	105
Total	434	352	399	75	247	71	1578

#### F. ANALYSIS OF RESULTS BY INCUMBENCY.

Although the Study Group determination of the validity of sponsor requirements was not predicated in any way on the grade of the incumbent, an analysis of the Study Group results by incumbent is a matter of interest. The following table shows, by grade, the 1 January 1968 incumbency of the 1578 valid positions:

GRADE OF THE	GRADE OF INCUMBENT							
REQUIREMENT	<u>0-10</u>	<u>0-9</u>	<u>0–8</u>	<u>0-7</u>	0-6	CIV	YAC	TOTAL
0-10	37	-	_	_	_	_	1	38
0-9	_	118	11	-	-	_	_	129
0-8	-	2	371	150	23	2	5	553
0–7		<del>-</del> -	_51	418	<u>373</u>	4	12	858
Total	37	120	433	568	396	6	18	1578

The following table shows, by grade, the 1 January 1968 incumbency of positions not found valid.

REQUESTED GRADE	0-10	<u>0-9</u>	<u>GRAD</u> 0-8	OE OF TH	E INCUM 0-6	DENT CIV	VAC	TOTAL
0-10	-	_	_	_	_	1	_	1
0-9	-	-	-	_	_	_	_	ō
<b>0–8</b>	-	-	4	3	5	5	4	21
0-7	=	=	2	<u>27</u>	203	ئے	_7	244
Total	-	-	6	30	208	11	11	266

In addition to the figures shown above, there were, on 1 January 1968, 79 general/flag officers occupying positions of the health, legal and religious services, 37 general/flag officers occupying positions designated by the Study Group as "exclusions," and 31 general/flag officers of all services enroute, hospitalized or otherwise no included above.

# G. APPORTIONMENT OF OUT-OF-SERVICE POSITIONS,

In order to establish firm service authorizations for general/flag officers, it is necessary to divide the 318 valid requirements of the JCS and OSD among the services. Such a division is extremely complicated since many of the positions rotate among the several services, some rotate only between two services, some are "nominative," and some are "discretionary." In order to provide a solution to this problem, the Study Group devised a formula based on the current manning documents of the JCS and OSD which identify the services responsible for manning each of these positions. Under this formula, each service was given credit for 1/3 of each valid position designated as fully rotational, "nominative" or "discretionary;" credit for 1/2 of each valid position designated for manning by that service on a bi-service rotational basis; and credit for a whole position for each valid position designated for manning only by that service. Using this formula, the 318 valid JCS and OSD positions divide among the services in the following manner:

Army: 118
Navy: 70
Air Force: 113
Marine Corps: 17
Total: 318

# H. POSITIONS ATTRIBUTABLE TO SOUTHEAST ASIA.

Although this review determined the total national requirement for general/flag officers, it became apparent that a certain number of the valid positions were attributable to the buildup in Southeast Asia and, therefore, not necessarily valid beyond the period of that buildup. Recognizing that such positions would be of particular interest to Congress, and recognizing also that such positions were not permanently related to the increase in top military managerial positions that has occurred since 1954, the Study Group sought to identify separately the positions which are regarded as presently valid but which are directly

attributable to the SEA buildup. By identifying those positions which were established subsequent to 1 January 1965 and were established primarily to meet the requirements of the conflict in Sougheast Asia, the Study Group developed a list of 95 positions attributable to the SEA buildup and which, therefore, should not necessarily be regarded as continuing requirements. These positions are listed on Annex N.

# I. LISTING OF GENERAL/FLAG OFFICER POSITIONS.

Attached as Annex 0 is a group of listings of the general/flag officer requirements submitted by each sponsor showing the category into which each position was placed.

## VI. THE CHANGE IN REQUIREMENTS: 1954-1968

#### A. DIMENSIONS OF THE SHORTAGE.

As indicated in the preceeding section, the findings of the Study Group review exceed present OGLA authorizations by a total of 298. The following tables show how this deficiency is distributed among the services:

	ARMY	NAVY	USAF	USMC	TOTAL
Valid in-service requirements Out-of-service apportionment Maximum H, L, & R, auth Total requirements	434 118 37 589	352 70 <u>32</u> 454	399 113 <u>36</u> 548	75 17 <del>-</del> <del>9</del> 2	1260 318 105 1683
OGLA authorisations	543	318	444	80	1385
Deficiency	46	136	104	12	298

In addition, the findings of the Study Group exceed the Senate limitation by 394. The following table shows the shortage by service:

	ARMY	Y.AVY	USAF	USMC	TOTAL
Valid in-service requirements Out-of-service apportionment Maximum H, L, & R auth Total requirements	434 118 <u>37</u> 589	352 70 <u>32</u> 454	399 113 <u>36</u> 548	75 17 <del>-</del> <del>9</del> 2	1260 318 105 1683
Senate limitations	487	<u>302</u>	425	<u>75</u>	1289
Deficiency	102	152	123	17	394

The siseable difference between authorizations and the findings of the Study Group naturally raises the question, "What causes the difference;" The following paragraphs seek to explain the increase in requirements that has taken place in the years since the passage of OGLA and the imposition of the Senate limitation.

# B. INCREASES IN OUT-OF-SERVICE AFOUL REMEMTS.

As mentioned in Section IIB, the requirements of the JCS and the OSD for general/flag officers have increased by nearly a hundred in the years since 1954. In 1954, requirements and manning were approximately the same, and, as out-of-service requirements have increased over the years, manning has generally kept pace even through overall authorizations have not been increased correspondingly. The following tables show the overall effect of this trend but also show how, in some agencies, requirements and manning have, in fact, declined since 1954:

	1954 MANNING*	OSD 1968 MANNING*	1968 VALID
Office of the Secretary	25	27	28
National Security Agency	2	6	13
Defense Supply Agency	0	15	20
Weapons Systems Evaluation G	p 5	4	4
North Atlantic Treaty Org	7	4	5
		JCS	
OJCS	15	42	43
DIA	ő	ĭī	14
DCA	0	6	
DASA	8		6 5 3 46
JTF2	0	5 3	3
FACOM (INCL MACV)	21	42	46
SACLANT/LANT COM	8	42 8	14
SHAFE	35	29	31
EUCOM	<b>39</b>	24	24
STRIKECOM	0	16	17
SOUTHCOM	0	9	11
NORAD/CONAD	0	19	16
ALCOM	3	2	3
SCHOOLS	12	6	7

\*Does not include Health, Legal, Religious or exclusions.

Although not all of the 363 requirements submitted by the JCS and OSD were found valid, 318 or 87.6% of those submitted were found valid. It became apparent to the Study Group that the increasing complexity and cost of military operations, together with the increased need for centralized control of these operations, justify the increases shown in the preceding table. The establishment of such joint operational commands as STRICOM, NORAD/CONAD and SOUTHCOM have improved and extended the nation's ability to apply and control its military power. However, the establishment of new joint commands does not reduce the activities of the component service commands. Similarly the establishment of specialized activities such as Joint Task Force Two and certain specialized staff activities within the Office of the Joint Chiefs of Staff such as the Chief of the Command and Control Requirements Group, the Special Assistant for Arms Control and the Special Assistant for Strategic Mobility, meet specific national requirements, but do not replace general/flag officer functions within the services.

The Defense agencies, whose growth is also shown in the preceding tables, were established to improve DOD effectiveness and efficiency in several functional areas, either by increasing capabilities or by saving men, money and materials, or by both. Being additional elements of the top management echelon of the Department of Defense, they have quite logically increased rather than reduced the need for general/flag officers in

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established as a national, rather than a defense agency to ensure more secure and more effective operation of all communications intelligence activities of the government. Although the responsibilities of the National Security Agency were increased by the elevation of the communications intelligence function to the national level, the DOD field operations, which are programmed by NSA as part of the national effort, remain as service responsibilities. At the same time, the volume and magnitude of these field activities have increased immensely as the managerial responsibilities of the agency have grown. The net effect is an overall increase in the requirement for senior officers. The same is true for such other agencies as DIA, DSA, and DCA. An examination of the CICC. ICC. COLOR ON COLVICE requirements for general/flag officers is attached as Annex F.

# C. INC. MASSES IN IN-SERVICE REQUIRE MINTO.

In addition to the increases in JCS and GSD requirements, inservice requirements have also increased because the services have broadened their activities and have intensified the management of these activities to ensure the best possible operational return for the dollars invested. However, because valid out-of-service requirements have, for the most part, been filled by service general/flag officers, and because service authorizations have not been adjusted to compensate for this loss, the number of generals available to meet increasing in-service requirements has actually declined. As a result, the services have been required to pro rate their shortages by filling new and critical requirements with general/flag officers transferred from other less critical but nevertheless valid requirements. The following table shows the shift in emphasis between 1954 and 1968:

FUNCTION	1954* MANNING	1968* MANNING	1968* Valid requirelents
Operational Command	356	<b>30</b> 9	426
Administration	8	9	9
Personnel Management	37	<b>3</b> 8	
Intelligence&Security	27	23	47
Research & Development	43	$\tilde{71}$	34
Plans & Operations			110
Training & Education	90	116	126
logistics to Control	103	34	125
Logistics & Support	200	184	258
Fiscal Management	30	21	34
International Affairs	8	ن	7
Others	72	62	_ 84
Total	974	923	1260

<sup>\*</sup>Excludes officers of the health, legal and religious services.

The preceding figures reveal that the services have changed since 1954 as have the JJJ and OSD. The requirement for centralized control of operating forces, the increased application of science and technology to military operations, the need for experienced military managers to direct the operations of the increasingly complicated and costly support operations, together with the continuing requirement for the command and direction of operating forces in the field, serve to intensify the responsibilities of the top military management echelon.

As the preceding chart shows, the requirements of research and development have increased from 43 in 1954, when manning and requirements were approximately equal, to 110 in 1958. This increase has been in response to the critical demand for service managers to combine military experience and knowledge of operational requirements with the rapidly multiplying body of scientific and technological knowledge. Within the limitations imposed on general/flag officer numbers, service manning has responded to this demand. Similarly, increasingly sophisticated weapons and support equipment together with an increasing emphasis on joint operations and an increasing number of commitments throughout the world, have raised the requirement for general/flag officers in the area of plans and operations from 90 in 1954 to 1.19 in 1968 in order to ensure the continuing capability of the military services to respond to these national commitments. However, since the Senate limitation has kept service manning at about the same level in 1968 as in 1964, these increases have necessarily been met, as the preceding table shows, through a decrease in the manning of such other functions as operational command, training and fiscal management. The net effect of this process has been a continuously widening gap between service commitments and service resources.

#### D. <u>VIETNAM</u>.

Another factor which has contributed to the increase in general/flag officer requirements is the war in Vietnam where the forces employed have been given priority in general/flag officer manning as in everything else. Although the requirement for general/flag officers in Vietnam was partially accommodated by the 1966 increase in the number of Army and Marine Corps general officers, these increases do not equal the present requirement for the 95 general/flag officer requirements attributable to that war. As a result, certain valid requirements have had to be uncovered in both those services as well as in the Navy and the Air Force to permit the manning of these requirements.

# E. EVALUATION OF THE NEED FOR INCREASES IN AUTHORIZATIONS.

The preceding paragraphs outline the apparent need for additional general/flag officers because of the increasing complexity and cost of military operations and the concomitant increases in the managerial responsibilities of these operations. Such a suggestion necessarily raises the question, "Is an increase in general/flag officers reasonable?" While there is no simple answer to this question, there are some comparisons which put the matter into clearer perspective.

1. Comparison of top management ratios - DOD and other government agencies: It has already been shown that the requirement for top military managers has increased in all functional areas. To test the reasonableness of this increase, the Study Group sought to relate the present number of top managers in the Department of Defense to the number of top managers in other government departments. The following table shows a comparison of DOD general/flag and supergrade civilian (GS-16 and above) numbers combined and equivalent supergrade numbers in other government agencies. This comparison is expressed in ratios of top management numbers to total strengths and shows that the ratio of top management to total strength was nearly five times greater in the non-DOD governmental agencies than in DOD during the years considered:

	PERCENT MANAG	OF STRENGTH IN TOP EMENT POSITIONS	RAT:	IO OI
YEAR	DOD	OTHER GOVT DEITS	DOD TO	OTHER
1962	.0440	.1893	1 to	4.3
1963	.0477	.2251	1 to	4.7
1964	.0533	.2362	1 to	4.4
1965	.0567	.2864	1 to	4.9
<b>196</b> 6	.0514	.2806	1 to	5.4

The preceding figures are based on actual departmental strengths for the years shown. If general/flag officer numbers were increased to the number found valid during the Study Group review, the ratio of top managers to total strength in other departments would still be 4.5 times greater than the DOD ratio. A detailed analysis of the figures on which this comparison was based is attached as Annex Q.

2. Top management comparisons - DOD and the private sector: By applying the principles embodied in the Federal Salary Reform Act of 1962 (i.e., equal pay for equal work and pay distinctions in keeping with work distinctions) the quadriennial review of military compensation found that general/flag officers and supergrade civilians constituted a top management echelon that corresponds to the top management echelon of the private sector consisting of persons earning in excess of \$25,000 per year. Using Census Bureau statistics as a basis for comparison, the Study Group determined that the percentage of persons in the private sector who earn \$25,000 or more is 15 times greater than the percentage of DOD strength holding general/flag officer rank and grade GS-16 or higher. If general/flag officer numbers were increased to one total number found valid by the Study Group, the percentage of private individuals earning more than \$25,000 would still be 13 times greater than the percentage of DOD personnel serving in general/flag rank and in the "supergrades." A

detailed analysis of the figures on which this comparison is based is attached as Annex R. It should be noted, however, that this comparison excludes the category of "self employed" where a much higher number of individuals earn in excess of \$25,000. Had these individuals been included, the disparity between top managers in DOD and in the private sector would have been more pronounced.

### VII. DISCUSSION OF THE ISSUES INVOLVED IN

### THE EVALUATION OF CURRENT LAW

### A. INADEQUACY OF THE PRESENT AUTHORIZATIONS.

The preceding section was intended to reveal that times have changed since the establishment of general/flag officer authorizations under the OGLA in 1954 and that the requirement for top military commanders and managers has changed with them. Although the separate service portions of the OGLA authorisations have been individually reviewed since 1954, such reviews have never involved a complete analysis of all out-of-service requirements, and have never evaluated single service requirements in the broad terms of interservice comparability. Such an undertaking is admittedly a large and complicated task, but only a broad evaluation of all general/flag officer requirements permits a complete understanding of the extent to which the nature of military management has changed since 1954. The Study Group, having conducted such an evaluation, has established that the number of general/flag officers required to discharge the responsibilities of military management exceeds present legal authorisations by 298.

### B. THE SENATE LIMITATION.

As revealed in the chronology of the Senate limitation (Annex C), the Senate limitation was first imposed in August 1951 as an interim measure pending the establishment of "reasonable statutory limitations." At that time the Chairman of the Senate Armed Services Committee requested that the Secretary of Defense submit recommendations in legislative form "to provide the requisite number of general and flag officers for the military services." Statutory limitations were established with the passage of the OGLA which became effective in 1955, but, in March of that year, the Senate reimposed its limitation to prescribe numbers lower than those authorized by the OGLA (see Section IIA) because, in the words of the Senate Subcommittee on Officer Grade Limitation, "the overall ratio of flag and general officers to total strengths, or to total officer strengths, is not clearly understandable." At the same time, the Subcommittee observed that while it agreed with the service contention "that each service must determine for itself the number of flag and general officers which it needs to carry out its mission...it is both reasonable and proper to expect from the executive branch specific assurance that there has been a review at some higher level of the numbers independently requested by each service." The failure of the Department of Defense to provide such an overall review prior to the present effort has, no doubt, contributed to the lack of understanding of the nature of the change that has taken place in the requirements for top military management. The establishment of new authorisations, based on current requirements rather than strength, and the creation of adjustment procedures to react to changing requirements on the same basis, should obviate the necessity for a fixed limitation on general/flag officer authorisations.

### C. ADJUSTMENT AUTHORITY.

The Study Group review of general/flag officer requirements revealed that strength alone is an inadequate determinant of the need for general/flag officers in today's world. As shown in the following table, an examination of the 1578 valid requirements reveals that only slightly over a third of them are strength-associated:

	NUMBER	PER CENT
OSD/JCS	318	20.2
IN-SERVICE, NOT STRENGTH-ASSOCIATED IN-SERVICE, STRENGTH-ASSOCIATED	715 <u>545</u>	45.3 <u>34.5</u>
TOTAL VALID REQUIREMENTS	1578	1000

The 545 strength-associated positions are those assigned to the strategic offensive and defensive forces and the general-purpose operational forces where a fairly clear-cut relationship exists between the strength and numbers of units and the numbers of general/flag officers required to command and direct the activities of those units. The 318 JCS and OSD positions are the top command and staff positions of the unified commands as well as in key staff jobs in the JCS and OSD organizations. There is at best only a very slight relationship between those positions and overall strength. Similarly the 715 in-service positions form the permanent structure of the services headquarters, support commands, material facilities and the like which are affected only by strength changes of considerable magnitude. Accordingly, since there is general agreement that requirements form the most acceptable basis for determining general/flag officer authorisations, and since population tables are demonstrably unresponsive to new requirements that are not strength-associated it would appear that adjustment to general/flag officer authorizations should also be based on the requirements approach. Since the services are most familiar with the changing circumstances of their organisations, and are charged with effective management of these organisations under the law, and since the Congress agrees that the services are best qualified to determine their own general/flag officer requirements, it seems apparent that the responsibility for responding to changing requirements on a day-to-day basis should rest with the service secretaries, and that these secretaries should have the authority to adjust authorizations as required to meet these changing requirements.

### D. <u>INCONSISTENCIES AMONG SERVICE LAWS</u>.

The review of general/flag officer requirements revealed that there are a number of inconsistencies among the general/flag officer laws of the several services. Such inconsistencies involve:

- 1. Grade authorizations: Army and the Air Force law limits those services to not more than 50% of their general/flag officers above grade 0-7 and not more than 15% above grade 0-8 (of which number, only 25% can be in grade 0-10). The only comparable section of Navy law relates to the unrestricted line, while restricted line officers are separately provided for. Dual limits exist in the Navy for grades above 0-8 with peacetime limits set at a maximum of 26 above the grade of 0-8 and not more than 4 in grade 0-10. For emergencies, the limit prescribed is not more than 15% above 0-8 and not more than 8 in grade 0-10. However, it should be noted that both these limitations have been set aside since 1960. Similar inconsistencies exist in Marine law which in peacetime allows for two officers in the grade of U-9 and only one in grade 0-10, while under wartime conditions the number of 0-9's may be increased to 10% of total authorizations. Considering these many variations, and considering the fact that the Study Group grade findings for all services (see Section V above) are within the maximum limitations prescribed in the Army and Air Force law, the uniform application of these limitations to all services would simplify accountability and provide a more stable basis for personnel management of general/flag officers. The Army/Air Force grade formula is attached as Annex S.
- 2. Recall of Retired Officers: The Army and the Air Force have neither provisions for, nor limitations on, the number of retired general officers that may be recalled to active duty except that such officers must be counted against OGLA authorizations. Navy aw, however, provides that a specific maximum number of retired admirals may be recalled to active duty in addition to all other authorizations for flag officers. Since there are many practical uses for the experience and expertise of retired officers, their use is a highly desireable service prerogative. However, there is no reason to make the services of such officers more readily available to one service than to the others, and, therefore, the provisions of present Navy law should be applicable to the other services as well.
- 3. Officers of the health, legal and religious services: Present Navy law provides separate authorizations for the officers of the health, legal and religious services in addition to the authorizations for other kinds of flag officers. Army and Air Force law, however, make no separate provision for these services and their authorizations must come from within the overall service authorization. For reasons discussed elsewhere in this report (see Section IV E) the separate handling of the authorizations for the health, legal and religious services is more consistent with the requirements approach used in this study of general/flag officer requirements. For this reason, and to remove an apparently unnecessary inconsistency in the present law, the general/flag officer authorizations for the health, legal and religious services should be separately provided for in a manner that is uniform to all the military services.

4. Navy Rank Structure: The Navy's use of single rank for grades 0-7 and 0-8 reflects the historical importance of its relations with foreign nations. With the increasing emphasis on U. S. joint activities, however, this traditional usage causes some problems. Joint relationships within the U.S. military systems are unnecessarily complicated, rank inversions occur in other services as the result of compensating adjustments of dates of rank, grading according to authority and responsibility is less accurate, and DOD-wide comparability is more difficult to establish. In practice there is considerable distinction made between upper half and lower half rear admirals, both within the Navy and in joint activities. In addition, the aspect of automatic advancement from pay grade 0-7 to 0-8 provides a career advantage for the Navy over the other services which does not appear to be warranted. The Navy has indicated its willingness to adopt a four rank structure if additional flag officer authorizations are provided. However, any change to a four rank structure entails iverse and complex changes to various sections of law which relate to promotion, separation and other aspects of Navy personnal management. Therefore the legislation required to make these changes should be submitted separately from legislation submitted to revise authorizations

### VIII. CONCLUSIONS

- A. Total top management needs of the Department of Defense have materially increased since 1954.
- B. In some functions, usage of general/flag officers has changed significantly since 1954.
- C. Population is an inadequate determinant of the need for general/flag officers in today's world.
- D. Congress views specific requirements as more important than strength changes in the justification of general/flag officers.
- E. Applying common criteria to DOD-wide standards of comparability provides a valid means of determining general/flag officer requirements at a particular point in time.
- F. General/flag officer authorizations for the health, legal, and religious services are better determined on the basis of corps officer strength than by application of the pure military requirements approach used for all other positions.
- G. Current authorisations for general and flag officers are inadequate to meet the valid requirements of each sponsor.
- H. Navv flag officer structure should consist of four separate ranks.
- I. The Officer Grade Limitation Act and certain related sections of law dealing with general/flag authorizations are deficient in their:
  - 1. Basis for authorisations.
  - 2. Lack of adjustment authority.
  - 3. Inconsistent grade authorisations.
  - 4. Inadequate authorizations.
  - 5. Variance in professional authorisations.
  - 6. Variance in provisions to recall retired.
- J. The position requirements attributable to the conflict in Southeast Asia, although valid requirements at the time of this report, should be reevaluated as soon as the circumstances in that theater permit.

### IX. RECOMMENDATIONS

- A. That legislation be enacted to:
- 1. Increase general/flag officer authorizations to a number equal to the valid in-service and out-of-service requirements of the several services.
- 2. Provide for an adjustment authority which will be responsive to the changing requirements of the services.
- 3. Establish uniform grade distribution for the several services.
- 4. Establish provisions for the recall to active duty of retired general/flag officers that are uniform for the several services.
- 5. Provide for the exclusion from accountability of certain general/flag officer positions which, because of tradition or function, are not part of the military requirements of the Department of Defense.
- 6. Provide separate authorization tables for the health, legal and religious services based on the officer population of those services.
- B. That the criteria developed by the OSD (M) Officer Fersonnel Study Group be utilized to determine the validity of future. general/flag officer requirements.
- C. That separate legislative action be taken to create a four rank flag officer structure in the Navy at such time as Navy flag officer authorizations are increased.
- D. That the position requirements attributable to the conflict in Southeast Asia be resvaluated: as soon as the circumstances of that theater permit.

### TABLES OF CURPOPT AUTHORIZATIONS

AFPENDICES - 1 - Army 2 - Mary 3 - Air Force 4 - Marine Corps

### APPENDIX 1 TO AWEY A

## ACTIVE DUTY AUTHORIZATIONS - AIRC

A summary of laws prescribing total authorizations and statutory limits on numbers above grade

Officers Authord sed	Total Generals Authorized	Ratio of Generals to Officers	Authorized Abowe 0-7	Authorized Total 0-9 & 0-10	Authorized 0-10	Resultant	Resulting Maximum Authorisation by Grade 0-9 0-8 0-7	ton 0-7
20,000	350	.007	175	53	13	3	122	175
000*09	007	.0067	800	3	15	53	071	80
70,000	152	900.	212	3	16	87	148	ध्य
80,000	957	9500.	ž	<b>3</b>	17	22	157	225
000° <b>06</b>	475	£\$00°	237	r	18	53	991	238
100,000	567	5670U	277	7.7	19	55	173	248
110,000	510	9700*	255	£	19	82	178	255
120,000	520	£700°	360	æ	8	58	182	98
130,000	530	700*	\$\$2	8	8	3	185	265
140,000	240	.0039	230	둾	8	3	189	2,9
150,000	950	.0037	215	83	ส	3	192	215

	lting
MAN	
88	1 01
275.1	T.B.C
THOSE	
TX A	4
B D0	RICT
ij	

32,000		Authorized to Officers	bove 0-7	0-9 & 0-10	0-10	0-9 0-8 0-7	Authorized	Flag
000,05	21,5	1900.	107	R	•00	27. 26		
000,000	777	.0055	77	33	• •0	3 (	<b>8</b> 8	3
w 09	228	.0045	711	3 %	) (0	e 8	₹ 8	<b>1</b> 52
200	237	.0039	118	*	) 60	3 8	₹ 8	. 258 258
20,000	777	7500.	27.	. &	) ec	8 8	<b>₹</b> 8	858
80,000	252	.0031	136	; <b>;</b>	) α	6 8	<b>%</b> ;	276
000'06	259	.0028	123	<b>,</b> 8	) a	8 8	<b>R</b>	<b>%</b>
100,000	362	.026	. ובּו	` 8	<b>o</b> (	3	*	293
125,000	291	.0023	145	6 3	<b>10</b> 6	8	3%	<b>%</b>
150,000	305	.0020	152	<b>\$</b> 4	10 t	e i	×	339
175,000	323	8100.	191	} :	<b>1</b> 0 (	9	<b>3</b>	345
200,000	342	.0017	121	\$ G	<b>10</b> (	អ្ន	3	Ž
250,000	373	.0025	9 0	<b>ŧ</b> \$	0 1	8	3	<b>38</b>
			204	7.5	to	49 132 190	67	827

MOTE - 0-9 or 0-10 appointed from 0-7 would remain accountable as 0-7.
Authorizations for 0-9 and 0-10 are not affected by restricted line.

## APPRIDIX 2 (CONTINUED) TO ANNEX

STAFF FLAG OFFICER AUTHORIZATIONS (AGTIVE DUTY)

Number of Officers	7.34.57		Number of Rear A	Number of Rear Admirals	
CHANGE AND AND	7607084	Supply	Chestan	Civil Engineer	Dental
8			æ		
1,000				<b>~</b>	•
7,500				9	•
. 1,600			m		
2,000				7	9
2,600		ສ			,
2,800			m		
3,000	15	15		₩	
4,000	318	18		6	7
5,000	19	19		OT.	
7,000	R	8		ជ	w
6,000	ส	ส			
11,000	ន	ង			
33,000	ន	ຄ			
15,000	র	র			
17,600		8			

The number of Staff Corps Officers does not count in 0-9 and 0-10 determinations. The number of Staff Corps Officers is not a part of the Upper Half/Lower Half Bear Admiral Determination.

The number of Staff Corps Rear Admirals is accountable under Senate Limitation. MOTS - 1.

### APPENDIX 3 TO ANDEX A

# ACTIVE DUTY AUTHORIZATIONS - AIR FORCE

	Total	Betto	Authorized	Authorite.		Resu	Resulting M	and a
Officers Authorised	Generals	of Generals to Officers	Above 0-7	Total 0-9 & 0-10	Authorized 0-10	้าใ	by Grad	5
000 05	312	900*	156	8.97	า	35	601	156
000,00	354	-005	162	9.87	71	33	भ	162
2000	336	8700*	168	20.4	13	3	न	
80,000	376	700.	174	52.3	ដ	8	122	174
000*00	363	700.	181	54.4	ä	9	121	181
100,000	380	.0038	190	57.0	7	3	133	190
000'011	398	.0036	199	59.7	15	45	139	199
120,000	917	,0034	308	62.4	16	93	977	808
130,000	757	.0033	77.	65.1	37	63	152	217
140,000	725	.0032	<b>52</b> 2	67.8	17	ĸ	158	<b>75</b>
150,000	02.7	.0031	235	70.5	18	53	164	235
160,000	817	.0029	539	7.7	18	24	167	538
170,000	987	.0028	ध्य	72.9	18	55	170	573
180,000	\$67	.0027	477	74.2	19	55	173	247

# ACTIVE DUTY AUTHORIZATIONS - MARTIE CORPS

A summary of lays presertbine tests anthundants

grade 0-7,	grade 0-7, combined grades 0-9 and		O-10 and grade 0-	Cover authorisations and statetory limits on numbers above D-10 and grade 0-10 is shown in Tabular Form below:	fory limits on Tabular For	on numb rm belo	ers abo	<b>9</b>
officers Authorized	Total Generals	Ratio of Generals to Officers	Authorised Above 0-7	Authorized Total 0-9 & 0-10	luthorised 0-10	Resul	Resulting Saximum Authorization by Grade 0-9 0-8 0-7	riaum ion 0-7
10,00c	<b>%</b>	8500.	×	7	-	9	25	2%
12,000	3	2500	3%	7	н	9	27.	* *
155	\$	9700*	×	60:	H	7	30	ಜ
	g	1700.	<b>3</b>	∞	п	2	32	33
<b>30,</b> 000	75	.0037	3	**	7	7	33	34
Zing,	8	.0035	3	6	· ન	₩	35	35
ે. જે	82	.0033	3	6	н	w	36	37
26,5	78	T00.	<b>4</b>	6	н	100	37	×
<b>30,</b> ೮೮	85	.0028	1.7	6	7	100	×	×
32,500	87	.0027	87	et.	<b>~</b>	6	88	8
35,000	<b>6</b> 8	<b>5</b> 200•	<del>67:</del>	<del>Q</del>	r1	<b>o</b> •	38	<b>Ş</b>

### GENERAL/FLAG OFFICER STREEGTHS 1945 10 1967

AH ENDICES - 1 - Army
2 - Navy
3 - Air Force
4 - Marine Corps
5 - Navy & Marines Combined

### APPENDIX 1 TO ANNEX B

	GENERAL OFFICE	es - active	DUTY - END OF	FY (ARMY)	
	0-10	<u>0-9</u>	<u>0–8</u>	<u>0-7</u>	TOTAL
1945	13	50	392	1060	1515*
1946	11	37	254	558	860*
1947	10	29	172	389	600*
1948	7	25	152	192	376
1949	5	20	143	177	345
1950	4	22	143	170	339
1951	5	28	167	233	433
1952	8	22	1,65	281	476
1953	7	26	156	287	476
1954	7	26	167	<b>28</b> 2	482
1955	8	<b>2</b> 6	168	287	489
1956	9	<b>2</b> 6	194	257	486
1957	8	30	210	252	500
1953	8	29	208	246	491
1959	7	28	203	246	484
1960	9	33	195	244	481
1961	9,	33	187	240	469
1962	$\mathbf{n}_{\cdot}$	36	204	244	495
1963	12	38	199	251	500
1964	12	41 .	201	247	501
1965	14	41	196	250	503
1966	13	43	197	248	501
1967	14	12	202	257	515

<sup>\*</sup> Includes Army Air Forces

### AFFENDIX 1 (CONTINUED) TO ANEEX B

	<u>s</u>	TRINGTH COMPARIS	ONS (ARMY)	
YEAR	(MILITARY)	(OFFICERS)	(GEN. OFF.)	CEN.OFF. OFFICERS
1945	8,267,958*	510,209	1,515*	.0029693
1946	1,891,011*	185,441	860*	.0046375
1947	991,285*	89,759	600*	.0066845
1948	554,080	68,178	<b>37</b> 6	.0055149
1949	660,473	77,272	345	.0044647
1950	593,167	72,566	339	.0046716
1951	1,531,774	130,540	433	.0033169
1952	1,596,419	148,427	476	.0032069
1953	1,533,815	145,633	476	.0032684
1954	1,404,598	128,208	482	.0037595
1955	1,109,296	121,947	489	.0040099
1956	1,025,778	118,364	486	.0041059
1957	997,994	111,187	500	.0044969
1958	899,925	104,716	491	.0046888
1959	961,964	101,690	484	.0047595
1960	873,078	101,236	481	.0047512
1961	858,622	99,921	469	.0046937
1962	1,066,404	116,050	495	.0042654
1963	975,916	108,302	500	.0046167
1964	973,238	110,870	501	.0045188
1965	969 <b>,066</b>	112,120	503	.0044862
1966	1,199,744	117,286	501	•0042534
1967	1,442,498	143,517	515	.0035884

<sup>&</sup>quot;Includes Army Air Forces

### APPENDIX 2 TO ANNEX B

	FLAG OFFIC	ERS - ACTIVE DU	ITY - END O	P FY (MAVY)	
YEAR	0-10	<u>0-9</u>	0-8	<u>0-7</u>	TOTAL
1945	17	46	386	-	449
1946	13	38	318	-	369
1947	9	28	264	-	301
1942	6	21	<b>229</b>	-	256
1949	3	22	235	•	262
1950	4	22	225 ·	-	251
1951	5	24	234	•	263
1952	5	23	238	•	266
1953	5	24	234	•	263
1954	7	24	242	-	273
1955	7	22	249	-	278
1956	7	31	251	-	269
1957	8	27	100	154	289
1958	8	27	105	151	291
1959	8	28	97	154	287
1960	7	28	<b>1</b> 01	150	286
1961	7	32	99	150	288
1962	9	35	100	152	296
1963	9	32	106	150	297
1964	9	32	95	155	291
1965	9	35	86	158	288
1966	8	40	94	167	309
1967	10	39	96	1655	310

### APPENDIX 2 (CONTINUED) TO ANNEX B

	SI	REPORTH COMPARISON	S (NAVY)	PLAC OFF /
YEAR	(MILITARY)	(OFFICERS)	(FLAG)	FLAG OFF./ OFFICERS
1945	3,380,817	331,379	449	.0013549
1946	9 <b>8</b> 3, <b>398</b>	141,161	369	.0026140
1947	498,661	52,434	301	.0057450
1948	419,162	45,416	256	.0056367
1949	449,575	47,975	262	.0054611
1950	<b>38</b> 1,538	44,641	251	.0056226
1951	736,680	70,513	263	.0037298
1952	824, 265	82,247	266	.0032341
1953	794,440	81,731	263	.0032178
1954	725,720	77,260	273	.0035326
1955	660,695	74,527	278	.0037301
1956	669,925	71,770	289	.0040267
1957	677,108	73,703	289	.0039211
1958	641,005	71,560	291	.0040665
1959	626,340	69,795	267	.0041120
1960	617,984	69,559	286	.0041116
1961	627,089	69,961	288	.0041154
1962	666,428	75,302	296	.0039308
1963	664,647	75,549	297	.0039312
1964	667,596	76,400	291	.0038089
1965	671,448	77,866	288	.0036986
1966	245,205	79,805	309	_0038719
1967	751,619	81,902	310	.0037850

### APPENDIX 3 TO ANNEX B

CEMERAL OFFICERS -	ACTIVE DUTY	END OF PY	(AIR FORCE)
			MARKET AND AND ADDRESS OF THE PARKET

	- MARKET WARREN	- BALLET		A VALUE OF THE PARTY	•
YEAR	0-10	0-9	0-8	<u>0-7</u>	TOTAL
1945					
1946					
1947					
1948					
1949					
1950					
1951	4	17	100	137	258
1952	5	15	114	160	294
1953	7	20	122	21.3	362
1954	9	20	148	235	412
1955	9	18	140	252	419
1956	8	22	133	246	409
1957	n	23	163	233	430
1958	12	22	166	202	402
1959	12	28	170	206	418
1960	n	29	168	210	418
1961	12	27	169	221	429
1962	12	32	169	216	429
1963	14	32	161	219	426
1964	14	37	163	211	425
1965	12	37	163	213	425
1966	11	38	168	219	436
1967		37	165	217	

### APPRIORY 3 (CONTINUED) TO ANNEX B

	REF	THE COMPARISONS LAI	R FORCE)	an, 277./
THE	(MILITARY)	(OFFICERS)	(050,007)	97710
1945		381,454		
1946		81,733		
1947		42,745		
1948	387,730	48,957		
1949	419,347	57,851		
1950	411,277	57,006		
1951	766,361	107,009	258	.0024110
1958	963,261	128,742	294	.0022836
1953	977,593	130,769	362	.0027682
1954	947,918	129,752	412	.0031752
1955	959,946	137,149	419	.0030550
1956	909,958	142,093	409	.0028783
1957	919,835	140,563	430	.0030591
1956	871,156	132,939	402	.0030239
1959	840,435	131,602	418	.0031762
1960	814,752	129,689	418	.0032230
1961	821,151	126,793	429	.0033309
1962	884,025	134,908	429	.0031799
1963	869,431	133,763	426	.0031847
1964	856,798	133,389	425	.0031861
1965	824,662	131,578	425	.0032300
1966	882,353	130,724	436	_0033352
1967	897,494	135,48%	431	.0031811

### APPENDIX 4 TO ANNEX B

GENERAL OFFICERS	-	ACTIVE	DUTY	-	END	OF	FY	(MARINES)
------------------	---	--------	------	---	-----	----	----	-----------

YEAR	0-10	0-9	0-8	<u>0-7</u>	TOTAL
1945	1	2	28	43	79
1946	1	3	26	<b>3</b> 6	66
1947	1	3	15	28	47
1948	2	3	13	26	44
1949	1	2	15	<b>26</b> °	44
1950	1	2	15	′26	44
1951	1	4	15	30	50
1952	1	4	18	32	55
1953	1	4	21	33	5 <del>9</del>
1954	1	5	22	32	60
1955	1	5	22	32	60
1956	2	6	22	39	63
1957	3	5	22	34	64
1958	3	5	21	35	64
1959	2	5	21	35	63
1960	1	5	17	<b>3</b> 5	58
1961	1	6	20	33	60
1962	1	ú	21	33	61
1963	1	5	23	32	61
1964	1	5	23	31	60
1965	1	ú	23	30	60
1966	1	7	22	<b>3</b> 0	60
1967	1	7	- 29	39	76

### APPENDIX & (CONTLINED) TO ANNEX B

	ST	RENGTH COMPARISO	ns (marines)	
YEAR	(MILITARY)	(Officers)	(GEN OFF)	CEN. OFF. /
1945	474,680	37,069	79	.0021312
1946	155,679	14,208	66	.0046452
1947	93,053	7,506	47	.0062616
1948	84,988	6,907	44	.0063703
1949	85,965	7,250	44	.0060689
1950	74,279	7,254	44	.0060656
1951	192,620	15,150	49	.0032343
1952	231,967	16,413	55	.0033510
1953	249,219	18,731	59	.0031498
ط954	223,868	18,593	60	.0032270
1955	205,170	18,417	60	.0032578
1956	200,780	17,809	63	.0035375
1957	200,861	17,434	64	.0036709
1958	189,495	16,741	64	.0038229
1959	175,571	16,065	63	
1960	.170,621	116,203	58	.0039215
1961	176,909	16,132	60	.0035795
1962	190,962	16,861	61	.0037193
1963	189,683	16,737	61	.0036178
1964	189,777	16,843	60	.0036446
1965	190,213	17,258	60	£0035623
1966	261,716			.0034766
1967	285,269	20,512	60	.0029251
		23,592	76	.0032214

### APPENDIX 5 TO ANNEX B

	STRENGT	H COMPARISONS (NAV)	( & MARINES)	
YEAR	(MILITARY)	(OFFICERS)	(GEN/FLAG)	FLAG/GEN OFFICERS
1945	3,855,497	368,446	5 <b>28</b>	.0014330
1946	1,139,077	155,369	435	.0027997
1947	591,714	59,940	348	.0058058
1948	504,150	52,323	<b>30</b> 0	.0057336
1949	535,540	55,255	<b>30</b> 6	.0055409
1950	455,817	51,895	295	.0056845
1951	929,300	85,663	312	.0036421
1952	1,056,232	98,660	321	.0032535
1953	1,043,659	100,462	322	.0032051
1954	949,588	95,873	333	.0034733
1955	865,865	92,944	338	.0036365
1956	870,705	89,579	352	.0039294
1957	877,969	91,137	353	.0038732
1958	830,500	88,301	355	.0040203
1959	801,911	85,860	350	.0040764
1960	788,605	85,762	344	.0040111
1961	803 <sub>2</sub> 998	86,113	348	.0040412
1962	857,390	92,163	357	.0038735
1963	853,285	92,286	358	.0038792
1964	857,373	93,243	351	.0037643
1965	861,661	95,124	348	.0036583
1966	1,006,921	100,317	<b>369</b>	
1967	1,036,888.	105,494	386	•0036783 •0036589

CHRONOLOGY OF THE SENATE LIMITATION
ON GENERAL/FLAG OFFICER
AUTHORIZATIONS

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### LIST OF APPENDICES

- APPENDIX 1 July 1951 "Report of the Subcommittee Appointed to Survey Policies and Procedures Regarding Promotions of Flag and General Officers of the Armed Services," Committee on Armed Services, US Senate.
- APPENDIX 2 16 August 1951 Letter from Senator Russell to Secretary of Defense Marshall establishing the initial Senate Limitation.
- APPENDIX 3 9 November 1951 Letter from Preparedness Subcommittee Chairman L. B. Johnson to Secretary of Defense Lovett endorsing Successful tee Report on "Administrative Top-Heaviness of our Armed Forces."
- APPENDIX 4 21 January 1952 Letter from Secretary of Defense Lovett to Senator Russell stating Department of Defense position on general and flag officer limitations.
- APPENDIX 5 Extract from 1953 Appropriation Act concerning officer grade limitations (Davis Rider).
- APPENDIX 6 Extract from 1954 Appropriation Act concerning officer grade limitations (Davis Rider).
- APPENDIX 7 29 March 1955 Letter from Sanator Russell to Secretary of Defense Wilson enclosing report of Subcommittee on Officer Grade Limitations.
- APPENDIX 8 6 September 1956 Letter from Senator Russell to Secretary of Defense Wilson reaffirming the existing Senate Limitation.
- APPENDIX 9 18 January 1961 Letter from Secretary of Defense Gates to Senator Russell requesting reallocation among the services within the existing Senate Limitation.
- APPENDIX 10 7 April 1961 Letter from Senator Stemmis to Secretary of Defense McNamara revising the Senate Limitation.
- APPENDIX 11 10 August 1965 Letter from Senator Stennis to Secretary of the Navy Nitse revising the Senate Limitation for the Navy,

- APPENDIX 12 19 October 1966 Letter from Senator Stennis to Marine Corps Commandant Greene revising the Senate Limitation for the Marine Corps.
- APPENDIX 13 25 October 1966 Letter from Senator Stennis to Secretary of the Army Resor revising the Senate Limitation for the Army.

### CHRONOLOGY - GENERAL/FLAG OFFICER CEILINGS

BACKGROUND - After World War II, comprehensive officer personnel management legislation known as the Officer Personnel Act of 1947 was enacted. Among other things, it prescribed limits on the number of general and flag officers. Generally, these limits were the numerical derivation of .75 of 1% of the authorised or actual number of regular officers of the service concerned. In the case of the Navy, for temporary promotion purposes, this percentage limitation was also applicable to the total active duty officer force. In the Army and Air Force, it was applicable to the authorised regular officer strength only. This difference was not considered significant at the time since it was anticipated that all of the services would return to their historical position of a small regular officer corps. With the advent of Korea and greatly expanded forces, the statutory authorisation for the Navy and Marine Corps of .75 of 1% provided sufficient authorised numbers of flag and general officers. The Army and Air Force on the other hand had to obtain increased general officer numbers through language in the annual Appropriations Acts. As nominations for these increased numbers were sent to the Senate Committee on Armed Services, concern was expressed as to the need for these numbers.

JULY 1951 - 'APPENDIX 1) Senate Armed Services Subcommittee chaired by Senator Stennis surveyed existing legal controls and current strength of general and flag officers and recommended that the Secretary of Defense be requested to conduct a study to devise formulas or percentage limitations to provide requisite numbers of general and flag officers consistent with changing strengths and compositions of the Armed Forces for the purpose of developing legislation. The Subcommittee further recommended that in the interim, the Secretary of Defense be advised that the following maximum number of general and flag officers be authorized on active duty for each service:

Army 496
Navy 266
Air Force 333
Marine Corps 52

16 AUGUST 1951 - (APPENDIX 2) Chairman Russell advised the Secretary of Defense by letter of the Committee's concern over the large number of requests for confirmation of the general and flag officers. He forwarded a copy of the July 51 Subcommittee report and endorsed the conclusions and recommendations contained therein. He also expressed the Committee's reluctancy to

unduly limit the number of senior officers but affirmed that there should be reasonable statutory limits on the number that could be appointed. He requested the submission of recommended legislation to provide the requisite numbers and advised that in the interim the following limitations, modified to provide some service flexibility, were established:

Army 496
Navy 280
Air Force 333
Marine Corps 60
TOTAL 1169

This was the initial "Senate Limitation." For the first time the services were also required to submit information concerning the authorized and actual strengths of general and flag officers along with job assignments and pertinent rank justifications with the nominations.

9 NOVEMBER 1951 - APPENDIX 3 Chairman Lyndon Johnson of the Preparedness Subcommitte on Armed Services addressed a very critical report on "Administrative Top-Heaviness of our Armed Forces" to the Secretary of Defense. The conclusions in the report were based on personal observations of the members of the Committee and comparisons of the number of general and flag officers on duty in the Washington area in 1951 contrasted to World War II.

21 JANUARY 1952 - APPENDIX A) In replying to the August 1951 letter, Secretary Lovett requested that the Committee not propose or approve any legislation which would establish restrictive limitations on the number of general and flag officers. The reasons advanced were personnel situations and requirements change quickly, the complexity of modern warfare, increased international and joint commitments, and the lack of uniformity between the services. A draft bill was enclosed as "the least objectionable form of legislation," which incinded tables relating authorisations to officer population. The tables to control authorisations which were enacted into law in the Officer Grade Limitation Act of 1954 were very similar to those in the subject letter.

FISCAL FEAR 1953 - APPENDIX 5 In July 1952 Congressmen Davis proposed a rider to the 1954 annual Appropriations Bill restricting the number of officers who would serve in each grade from 0-3 thru 0-11. The control was established as a percentage of total average military personnel strength for the year.

FISCAL YEAR 1954 - (APPENDIX 6) Again in 1953, Congressman Davis proposed a rider to the 1954 annual Appropriations Bill restricting the number of officers who would serve in each grade from 0-4 thru 0-11. Finite numerical limitations were established for each grade for each service. A proviso was added which permitted numbers not used in any grade to be carried down and added to the authorization of any lower grade. The sum of the individual grade limitations for general and flag officers was as follows:

 Army
 500

 Navy
 290

 Air Force
 428

 Marine Corps
 61

 1279

Congressman Davis was a member of the Appropriations Committee, not the Armed Services Committee. His riders motivated the respective Armed Services Committees to nold hearings which resulted in the Officer Grade Limitation Act of 1954.

1954 Officer Grade Limitation Act - The tables in this legislation provided limitations on the number of officers who could serve in each grade from major to colonel and a total who could serve in general officer grades based on total officer population. Within the general officer grades, limitations on the numbers who could serve in each grade were regulated as a percentage of the total service general officer population. The same held true for equivalent grades in the Navy.

As background to the hearings, each service was required to submit detailed justification of each general and flag officer position. Many of these billets were closely scrutinised during the hearings through questions from members of the committee. For the service strengths existing in 1954, the number of general and flag officers authorised under the OGLA was as follows:

 Army
 519

 Navy
 315

 Air Force
 435

 Marine Corps
 61

 TOTAL
 1330

29 MARCH 1955 (APPENDIX 7) Senator Russell advised the Secretary of Defense that within the maximum authorisations of general and flag officers specified in the Officer Grade Limitation Act, the Committee regarded the following as limitations:

Army 494
Navy 287
Air Force 425
Marine Corps 60
1266

The letter enclosed a Subcommittee Report which expressed a bolief that it is reasonable and proper to expect from the executive branch specific assurance that there has been a review of the general and flag officers independently requested by each service. The Subcommittee advanced a contention that the Secretary of Defense is the proper authority to develop uniform criteria to conduct such a review so that the rank structure of the high command will be based on a comparable sort of a common denominator.

Underlying the above, the body of the report contained an analysis of general and flag officer strengths and total strengths compared to the situation at the height of Korea. Total general and flag officer stated requirements were higher during 1956 while service strengths were considerably lower. The report further stated that "the Committee realizes that there are differences between the organizations and operations of the Navy, Army and Air Force resulting in differing requirements for senior officers. However, the committee is not able to identify any differences between the services which account for this degree of apparent imbalance, not only as between the services but as between present totals, projected totals and Korean-conflict peaks."

6 SEPTEMBER 1956 - (APPENDIX 8) Senator Russell advised the Secretary of Defense, by letter, that with respect to proposed increases in the Senate Committee Limitation stipulated in the 29 March 1955 letter, the committee had concluded that no increase was warranted.

26 AUGUST 1960 - When the Bolte Committee was convened in August 1960, the total number of general and flag officers authorized by the Senate Armed Services Committee and the Officer Grade Limitation Act for the existing strengths coincided at 1,266. However, the Army was prohibited from using 19 vacancies authorized by the Senate limitation because of the statutory limitation of the Officer Grade Limitation Act, while the Navy was precluded from using an equal number authorized by the Officer Grade Limitation Act but prohibited by the Senate limitation. This coincidence prompted the then Secretary of Defense, Mr. Gates, to appear before the Senate Armed Services Committee in August

of 1960, and request that the Senate limitation of the Army be lowered by 19 numbers and the Navy limitation increased by an equal number. This request was not favorably considered.

18 JANUARY 1961 - (APPENDIX 9) Defense Secretary Gates in a letter to Senator Russell requested reconsideration of the reallocation within the Senate limitation of 1266 based upon the recommendations of the Bolte Committee and as a partial implementation of Bolte Committee recommendation.

7 APRIL 1961 - (APPENDIA 10) Senator Russell, in replying to the 18 January SecDef letter, stated that the current Senate limitation was:

Army	475
Navy	287
Mr Force	425
Marine Corps	60
TOTAL	12/7

Further, that this would continue to be the case unless a downward statutory revision in the case of the Army or Air Force should operate to reduce the Committee limitations accordingly.

The letter noted that the Bolte Committee had failed to consider requirements for general and flag officers but had reallocated under the then current statutory limitation of 1266.

Senator Russell referred to the question of whether the SecDef desired to reallocate under the 1247 limitation as a question which had not been answered in the August 1960 hearings, thereby extending an invitation to do so.

10 AUGUST 1965 - (APPENDIX 11) In response to a letter from the Secretary of the wavy to increase the Committee limitation from 287 to 307, Senator Stennis advised that an increase of 15 was considered warranted and accordingly raised the limitation to 302. The Department of Defense limitation was then:

Army	475
Navy	302
Air Force	425
Marine Corps	_60
TOTAL	1262

The letter expressed doubt as to the validity of increasing numbers of joint activities being the basis for increasing the number of flag officers. The Committee stated that unless

these new joint activities result in displacing a function within the services, together with the flag or general officer billet which the function required, there is no improvement.

A caution was expressed, that at such time as an overall review is conducted, the Subcommittee will feel free to review the entire situation, including the possibility of a reallocation of flag and general officers within the Department of Defense to accommodate the increase of 15 authorized in the letter.

19 OCTOBER 1966 - (APPENDIX 12) Relative to a successful request to revise the general officer authorization table in the Marine Corps portion of the OGLA, Senator Stennis advised the Commandant of the Marine Corps, by letter, that although the law would authorize 79 general officers at the current Marine Corps Officer strength, the Committee believed that an increase in the Marine Corps limitation from 60 to 75 would meet the Marine Corps needs.

25 OCTOBER 10:6 - (APP NDIX 13) In response to an Army request for an increase of 30 general officers, Senator Stennis advised the Committee had concluded that an increase of 12 was warranted. The letter expressed a Committee review that the possible use of general officer resources assigned to less pressing priorities should be sufficient for unfilled positions resulting from the Vietnam effort and the general build-up of the Army.

The current Senate limitations on general and flag officers are thus:

 Army
 487

 Navy
 302

 Air Force
 425

 Marine Corps
 75

 TOTAL
 1289

It should be noted that shortly after the successful Army and Marine Corps efforts to have the Senate limitation increased, the Air Force made a similar request. The Air Force case was documented with comparative ratios of general officer to total officer strength. The Air Force was advised to restate their case relative to increased requirements. At this point in time, the General and Flag Officer Billet Review within OSD Manpower was in progress so the Air Force determined to await the outcome of the study and to go forward jointly.

(Committee Print, 824 Corposs, 1st session, United States Senate)

REPORT OF THE SUBCOMMITTEE APPOINTED TO SURVEY POLI-CIES AND PROCEDURES REGARDING PROMOTIONS OF PLAG AND GENERAL OFFICERS OF THE ARMED SERVICES

Printed for the use of the Committee on Armel Fervices

MEMBERS OF SURCOMMETTER

Senator Stennis, Chairman Senator Long Smator Saltonstall

' | Murrinos The subcommittee conducted a hearing on July 10 at which the following witnesses were heard: 1. Vice Adm. Laurance Dullose, USN, Chief, Bureau of Naval Personnel, Navy Vice Adin, Laurance Philose, Coll., Chief, Carlotte and Department.
 Brig. Gen. W. W. Wensinger, USMC, legal assistant to the Commandant of the Marine Corps.
 Maj. Gen. Anthony C. McAullife, USA, Deputy Chief of Staff for Personnel, Department of the Army.
 Gen. Nathan F. Twining, USAF, Vice Chief of Staff, United States Air Force.
 Hon. Eugene M. Zuckert, Assistant Secretary of the Air Force. PURPOSE OF HEARINGS Between January 1 and July 13, 1951, the Armed Services Committee has received the following numbers of general and flag officer nominations: Air Force.. In addition the nominations of a substantial number of flag officers for the Navy are expected in the near future.

The committee does not now receive, as a matter of procedural routine, information setting forth the current states of the numbers of general and the officers actually serving on duty or the changes that will result from each confirmation.

Members are aware that the increasing numbers of nominations received may be due to such factors as (1) increased strength of the Armed Forces requiring additional senior officers, (2) retirements and separations, and (3) reassignment requirfolial schor orders, (a) recommens and reparations, and (b) reassignment requir-ing confirmation. In order that the committee might be brought up to date concerning all the factors relating to the promotion of others to general and flag officer rank, in the light of present-day developments, the above-named subcom-mittee was appointed to study the subject matter and report to the full committee. Therefore, the subcommittee concentrated on securing the following informa-

(a) The total number of general or flag officers authorized by statute or otherwise for each service

(4) The total number of general or tlag officers actually serving on active duty for each service.

(c) Ways of providing to the committee the above information concurrently with each set of general or flag officer nominations.

### APPOINTMENT OF GENERAL AND FLAG OFFICERS REQUIRING CONFIRMATION

Confirmation by the Senate is manda tory in the following types of appointments of general and thag officers:

(a) The original appointment in each rank whether temporary or permanent. If confirmed in a temporary appointment, a later appointment to a permanent

grade also requires confirmation

(A) There are numerous positions within the military created by statute, which purcide for a specific general or flag rank to be held by the occupant. Examples of such positions are Chief of Staff, chief of a bureau, chief of a technical service, etc. Confirmation is required to the position as well as for any resultant increase

m rank, if any.

(c) A limited number of general and flag officer grades, mostly in the three- and forestar rank, are authorized each service for positions of importance to be designated by the Secretary of the service concerned. Appointment to each such position requires confirmation, including any resultant increase in rank,

(d) Promotion of Reserve and National Guard officers to general or flag rank, whether or not on active duty, require confirmation.

It will be noted from the above that each nomination is not necessarily a promotion in grank.

motion in grade. Further, a retirement, particularly in a higher rank, results in several successive vacancies, requiring several nominations without increasing the number on active duty.

### ACTIORIZED AND ACTUAL NUMBERS BY SERVICE

The Officer Personnel Act of 1947, as amended, is the basic statute governing the number, selection, and promotion of general and flag officers for the three services during peacetime periods. The act further recognizes the need for additional such officers during period of mobilization or war by authorizing temporary tional such officers during periods of mobilization or war by authorizing temporary promotions. While the act prescribes a percentage ceiling on the number of temporary flag officers authorized the Navy during mobilization or wartime periods, there is no statutory limitation on the numbers of temporary generals that may be appointed in the Army or the Air Force. The only possible limitations now existing appear in justifications submitted to the Appropriations Committees for the pay of personnel of the Army and Air Force. These justifications set forth the proposed grade structure of each service for which the appropriation is requested, and it is doubtful if these grade structures would be binding upon the services.

Following is a detailed analysis of the authorized and present general and flag

officer strength of each service.

### NAVY

At the time the Officer Personnel Act of 1917 was enacted, it was contemplated At the time the Officer Personnel Act of 1917 was emacted, it was contemplated that by January 1, 1957, the active duty Navy would consist only of perioanent career officers, and distribution of grades at that time was to be based upon the number of officers on the active list, with future limitations on numbers in the various grades. Until January 1957, flag officers were to be selected and promoted temporarily to fill the distribution based upon the number of officers on active duty in the Navy, with permanent promotions being made automatically to fill the distribution by the distribution based upon the numbers of permanent officers of the Regular Navy on the active list.

Up to the outbreak of hostilities in Korea the number of flag officers was being reduced gradually in order to attain the finite limitations by January 1, 1957.

With the advent of the Korean episode and an increase in the size of the Navy, an increase in the number of flag officers became necessary rather than a continuing decrease in the number. Thus Public Law 67, Eighty-second Congress, was enacted to amend the Officer Personnel Act of 1917 to remove the terminal date of January 1, 1957, and to permit temporary promotions whenever the number of officers on active duty exceeds those on the active list of the Regular Navy.

The following table indicates the statutory limitations on the maximum number of permanent and temporary flag officers of the Navy:

### Authorized numbers

	Permanent office, Officer Personnel Acri	Permanent and temperary (title III, Other Personnel Act)
Restricted tengineer dury, axiation engineer duty, special dutys.  Rinfl corps (Medical Corps, Supply Corps, Chapture Corps, Civil Engineer Corps, Dental Corps).	75 https://em.total.number of others on active list of Practic New Pratte live it from of the Practic New Pratte live it from of the Practic New Pratte live it from Object on the Practic New Practic	of others (Regular and Reserve) on active day. Discretified in Servent reasonable is imported to the percent rear admirals lower buff.  13 percent of the number of the country.

Authorized numbers in grades above year advired included in over-all authorized numbers exclusive of five-star.

Not to exceed 15 percent of the total authorized number of line (unrestricted and restricted) officers above the grade of captain may serve in three- and four-star grades, of which not to exceed nine may be four-star. The statute further provides that after July 1, 1948, except in time of canergency, not to exceed 26 may serve in the three- and four-star grades, of which four, including the Chief of Naval Constitute. Operations, may be four-star.

Flag officers.—Maximum authorization and numbers on duty on dates indicated

-4	J.01, 1, 1950		Jan.	1, 1951	July 1, 1971	
	Author	Onderv	Author-	On date	Author	On duty
Line:						
Unrestricted.	291	151	250	195	200	
Itestricted	27	21	41	201	1.5	1190
Merileal Cores		100		100		
	15	16 1	21 1	16 ,	23	16
Chaptrin Corps Civil Engineer Corps Denral Corps	17	17	20	17	294	* 17
Civil Engineer Corps	1			7.	3.	
Dent d Corps		5.		a i		10
Total	277	2:0	.02	24	412	
		Sundar of	and teta	e wiminah		
Arlmirals	4	1.		51	4	.:
Vice of infinite.	22.1	22	25 1	21 1	23.1	23
Brokenson a consulation of the party of the contract of the co						•••

<sup>1 181</sup> on duty; nominations for 14 vacancies to be submitted 22) on duty; nominations for 5 vacancies to be submitted. 4 Figures include buseau chiefs, vacancy to be submitted. 4 16 on duty; nominations for 4 vacancy to be submitted.

### MARINE CORPR

### General officers

### AUTHORIZED NUMBERS

	Permanent (title 1, Odicer, Personnel Act)	Perminerr and telepolary (title III, Other Personnel Act)
Unrestricted general officers	75-100 percent of total number of others on active list of Regular Vi othe Corps, but with faste that thou of 52, distributed (1) proportion of 50 percent in specification for percent in specific percent between data of the number of distributed to reade incression with interesting the incompact of the mathematical contact incression with the trank of major general.	Wite ted repeal officers,

AUTHORIZED NUMBERS IN GRADES ABOVE MAJOR GENERAL, BUT INCLUDED IN OVER-ALL AUTHORIZED TOTAL OF GENERAL OFFICERS

1 (the Commandant of the Marine Co.p. (444, 8, C., see 622)).

10 Percent of the authorized number of uncertainted general officers of the Regular Marine Corps, with a fame intritation of 2 except in time of war or national omergoncy (see, 445 of Odicer Personnel Art).

### MAXIMUM AUTHORIZATION AND ACTUAL NUMBERS ON BOARD

	Jan. 1, 1950		Jan. 1, 1951		July 1, 1051	
	Author-	On duty	Author-	On duty	Author-	On duty
Unrestricted: (deneral. Lieutemant general. Major reperal. Burnaber general. Repeated:	1 2 22 23	1 1 1 1 1 1 2	1 3 34 34	10.55	1 48 35	116
Major general	1.	**	3	1	1 5	
Total	53	11	78	52	115	52

\* Includes 4 vacancies to be filled by selection of board now personant.

### VHAIL

The statutory authorization for the number of permanent Regular Army general officers is contained in title V of the Other Personnel Act of 1917. Since this act was enacted prior to the separation of the Air Force from the Army, this title also includes authorizations for the Air Force.

The detailed authorization for permanent general officers is a follows:

(a) 75-100 percent of the officers authorized on the active list of the Regular Army (exclusive of the number of general officers authorized for the several corps of the Medical Department and the Chaplaine) may be permanent general officer.

(b) 5-10 percent of the officers authorized on the active list of the several corps of the Medical Department may be permanent general officers.

(c) Two permanent general officers are authorized the Chaplains Corps.

(d) It is further provided that he above authorizations shall not exceed a total of 357 permanent general officers, which member includes not more than 16 Medical Corps, 4 Dental Corps, 1 Veterinary Corps, and 2 Chaplains.

With the separation of the Air Force from the Army, the nutborization for 357 permanent general officers was divided to provide 201 for the Army and 156 for the Air Force.

Subsequent to this division, title II of the Selective Service Act of 1918 authorized one additional permanent general officer which brings the total number of permanent generals authorized the Army to 202.  Based on the above the Army is authorized permanent general officer grades as follows:	
Major generals Brigadier generals	
Total	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Of the above, 5 may serve in the grade of general and 22 in the grade of hou-	
tenant general.  The Officer Personnel Act of 1917 further provides that when the Congress authorizes an Army larger than the permanent Reguler. Establishment, the Secretory of the Army will determine the requirements in each of the commissioned grades and that the additional requirements may be failed by temporary proportions of Regular Army officers and officers of the Reserve components on active Federal service. Under this authority temporary promotions may be made to the several general officer ranks.	
The only limitation in the number that may be so nominated appears in justifications submitted to the Appropriations Committee in connection with hearings on the funds required for pay of the Army.	
The Army, in submitting its justification for the pay of the Army for the year ceiling June 30, 1951, proposed 500 general officers in the grades as follows:	
General of the Army	177
Total	
The President is authorized to designate certain positions to carry three-rad four-star rank. The number so designated shall not exceed 15 percent of the number of general officers serving on active duty and of this number one-fourth may be full generals. Unless a national emergency exists, the number of three-and four-star generals is limited to 22 fleutenant generals and 5 generals.  The subcommittee was advised that the Army proposes to continue the 496 general officer authorization (500 less \$\frac{1}{2}\$ five-star generals) for the custing year. The following tabulation is based on this authorization and includes mashers now serving:	
Bern see see	
	Apphorably On duty On a surface of the first
	And the same of th
Geperals. Lieute trait generals. Major generals Brigadier generals.	10 10 20 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10
Total	1.95
As previously indicated, title V of the Officer Personnel Act is the basic law governing the authorization and promotion in the Air Force as well as in the Army. Further, after the separation from the Army, the Air Force was allocated a total of 156 permanent general officers as follows:	
Major generals 77 Brigadier generals 79	

Similar to the Army, during periods of expansion the Secretary of the Air Force determines the requirements in each of the commissioned grades which may be filled by the temporary promotions of those on active duty, with the only limitation contained in justifications submitted to the Appropriations Committed during hearings relative to funds required to pay Air Force personnel. Based on the present officer strength of the Air Force, the present total general officer authorization for the Air Force is 333. The following tabulation is based on this authorization and includes numbers now serving:

	Authorized them the total		On duty after empression of product nominations
tionerals	10 33 123 167	17 105 160	1 4 1 20 1 10 173
Total	333	294	3:17

i Will be reduced by 1 by a retirement on Aug. 31, 8 Will be reduced by 2 by retirements on July 21,

### Conclusions

Recause of world conditions it is probable that this country will be required to maintain armed forces in excess of the normal regular forces for several years to come. This will require the appointment of additional temporary officers in all regular to supplement the permanent personnel.

grades, to supplement the perminent personnel.

The present approximate percentage of general and that officer strengths based on the number of officers on duty with each service is as follows:

• • • • • • • • • • • • • • • • • • • •	•			
Navy			 	 · O, 44
VWA. ************************************		• • • • • • •	 	 1214
Marine Corps.			 	 
With the Cash		• •		11
Army			 	 
Air Force		,		 . 31
Air Force			 	 

While the Navy and Marine Corps are authorized to have in excess of 75-100 percent of the total number of officers on duty serving in flag and general officer ranks, the Secretary of the Navy has administratively determined not to fill all the authorizations.

the authorizations.

While the figure "75-100 percent" may be an appropriate percentage to determine the number of generals or flag officers for a reduced Regular force, it would appear that the percentage should decrease as the number of additional officers

H would further appear desirable that a statutory limitation be enacted to proside for the total number of generals authorized for the Army and the Air Force

during periods of mobilization.

Each of the graned services has agreed to submit to the committee as a procedural routine with each separate group of general and they officer nominations information concerning the authorized and actual strengths in these grades.

### RECOMMENDATIONS

It is recommended that the Secretary of Defense be requested to conduct a study for the purpose of devising formulas or percentage limitations to provide requisite numbers of general and flag officers rousistent with the changing strengths and compositions of the Armed Forces and recommend to the committee proposed building managing the conclusions of the study.

legislation embodying the conclusions of the study.

It is further recommended that the Secretary of Defense be advised that the numerical limitations set forth below should be considered to be the maximum

rank are not included in these line	authorized on active duty in each of the servi seel legislation. Those serving in the five- sitations.	ices dar
Navy		496
Marine Corns		266 52
	1,1	333
Norm.—These limitations lowing figures:	were subsequently adjusted to the fe	147 01-
Army	***************************************	96
Marine Corns		Sŋ
Air Porce	****	GA .
Total	1, 2	S3
men very much.	We want to thank all of you gentle, the subcommittee adjourned.)	19 c-

# UNITED STATES SENATE Committee on Armed Services

August 16, 1951

Honorable George C. Marshall Secretary of Defense Washington, D. C.

Dear Mr. Secretary:

Members of the Armed Services Committee have been concerned about the number of general and flag officer nominations received for confirmation. At the suggestion of several members of the Committee I appointed a subcommittee to review the authorisations and present strengths of officers serving in these senior grades.

I am attaching herewith a Committee print of the study made by the subcommittee dealing with this subject. While this print was prepared for the use of the subcommittee and may contain slight variations in the actual numbers, the full Committee adopted the conclusions and recommendations contained therein.

The Committee has no desire to unduly limit the number of senior officers of the military services, but does believe that there should be reasonable statutory limitations on the numbers that can be appointed. In order to allow some flexibility to each service, the subcommittee's recommendation, setting forth the numerical limitations on the number of general and flag officers authorised on active duty, has been modified to provide the following numbers -

Army 496
Navy 280
Marine Corps 60
Air Force 333
Total 1169

Arrangements have been completed for each service to submit to the Committee information concerning the authorised and actual strengths of flag and general officers with the nomination of such officers. In addition to the above, the Committee desires to have, at the time the nominations are considered, the job assignments of the officers nominated with pertinent justifications for the rank to be held during such assignment.

### APPENDIX 2 OF ANNEX C - CONTINUED

In accordance with the Committee recommendations, I am requesting that you submit at the earliest practicable time, your recommendations in legislative form to provide the requisite number of general and flag officers for the military services. Further, I would appreciate your advising the services of the additional information desired by the Committee and the proper numerical limitations on general and flag officers pending the submission of your recommendations.

Sincerely,

/s/Richard B. Russell

### [COMMITTEE PRINT]

REPORT OF SUBCOMMITTEE ON OFFICER GRADE LIMITATION, SENATE COMMITTEE ON ARMED SERVICES, TO
CONSIDER THE REPORTS SUBMITTED BY THE MILITARY
SERVICES IN RESPONSE TO SECTION 404 OF THE OFFICER
GRADE LIMITATION ACT

(JOHN STENNIS, Chairman; SAM J. ERVIN; JAMES H. DUFF)

A letter dated January 28, 1955, and signed by Chairman Russell, appointed a subcommittee consisting of Senators Stennis (chairman), Ervin, and Duff to consider the reports submitted by the military pervisor in response to sestion 404 of the Officer Orade Limitation Act. The subcommittee met pursuant to that directive on February 1, 1955, and received testimony in executive session. The transcript was subsequently edited for classified defense information, which was deleted and the unclassified transcript printed. Subsequent executive meetings were held February 23, March 9 and 11.

### GRADE DISTRIBUTION; CONTROL OF TEMPORARY PROMOTIONS

The problem of the grade distribution of officers, and the numbers to be authorised in the several grades, is complicated both by changing force levels and by the need to maintain a degree of stabilisation and career incentive, while keeping within the necessary budgetary limitations.

Prior to the enactment of the Officer Grade Limitation Act there had been no adequate numerical control of temporary promotions excepting for that imposed by annual appropriations acts and, with respect only to flag and general officers, the numerical limitations imposed by the Senate Committee on Armed Services. The Officer Grade Limitation Act was intended to obviate the need for such year-to-year limitation by providing a permanent sliding scale based upon the total numbers of officers on active duty with each of the Armed Forces.

The numbers authorized in each grade by the Officer Grade Limitation Activere intended as ceilings rather than as minimums. Section 404 of the act requires annual reports from the services, thereby giving to this committee an opportunity to relvise with the services in advance as to whether the Senate should concept to the nomination of whatever specific numbers are planned by such services for the coming fiscal year.

To avoid becoming involved in a mase of highly confusing statistics, this outline will be kept brief; however, the conclusions it sets forth are supported by detailed computations contained in the printed hearings.

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# REPORT OF SUBCOMMITTEE ON OFFICER GRADE LIMITATION

Projected officer ratios conform to previous patterns

The estimated total strength of the Armed Forces as of December 31, 1954, was 3:17 million and is expected to drop to 2.95 million by June 30, 1955, and to 2.86 million by June 30, 1956. The total number of officers to be on active duty reflects that general pattern of decreasing strength in all services except the Air Force. The ratio of total officer strength to total enlisted strength conforms to the pattern established during the past 30 years, and shown in appendix A of the heaving in the tabulation of percentages of officers compared to total strength at annual intervals since 1923. Also, the totals of all grades, projected for the remainder of fiscal year 1956, are below the ceilings set forth in the Officer Grade Limitation. tion Act.

### SUBCOMMITTEE VIEWS ON THE PROMOTION PROGRAMS

With respect to grades below flag rank, the subcommittee would not recommend that any additional restrictions be imposed by the committee at this time. The projected totals in the grades and equivamittee at this time. The projected totals in the grades and equivalent grades of captain, commander, and lieutenant commander for fiscal year 1956 are well within the limitations imposed by the law and in view of a possibility of changing force levels there is no present basis on which to modify them. Furthermore, as a practical matter, except for Navy and Marine Corps appointments, the Committee on Armed Services advises and consents with respect to these grades

only insofar as permanent promotions are concerned, whereas the projected totals include temporary promotions.

However, with respect to flag and general officers, the subcommittee feels that the year-end totals contemplated for fiscal year 1956 should be the subject of continuing continuing and that only the minimum. be the subject of continuing scrutiny, and that only the minimum numbers needed for the remainder of the current calendar year should be consented to at this time. Such numbers can be reviewed when the annual reports required by section 404 are submitted next January

and the totals for 1956 agreed to.

Previous numerical limitations on flag and general officers

The following tabulation shows the limitations imposed by the Armed Services Committee during the 82d Congress on the numbers of positions for flag and general officers, exclusive of officers in fivestar rank and retired officers recalled to active duty. This total of 1,219 constituted the high command of a force which reached a Korean-conflict peak of 3.7 million in strength, including a peak officer strength of 302,800.

Army	496   Marine Corps. 280   Air Force.	60
-		900

Present numbers of flag and general officers

The Officer Grade Limitation Act superseded the temporary restrictions shown above, and at the present time the services are supporting (or have actually on active duty) the numbers of flag and general officers shown below, excluding those in five-star rank and retired officers. This total of 1,250 constitutes the high command of our current active duty force of approximately 3.2 million in strength, including 320 000 officers. including 330,000 officers.

Army Navy	496   Marine Corps	60
	was   VIL LOLGG"	410

Projected numbers of flag and general officers

The projected figures for fiscal year 1956 indicate that the services desire the numbers of flag and general officers shown below, excluding those in five-star rank and retired officers. This total of 1,287 would constitute the high command of an active-luty force projected at 2.86 million, including 325,700 officers.

It will be noted in the above tabulation that neither the Army nor the Marine Corps exceeds the committee limitations established in the 82d Congress; actually the Army intends to man two less positions for a total of 494.

### .... SUBCOMMITTEE RECOMMENDATIONS

Interim numbers of flag and general officers

The subcommittee does not feel that the numbers proposed for the end strength of fiscal 1956 should be consented to at this time, but that an interim figure should be announced. It is therefore recommended that the Secretary of Defense be informed that in advising with respect to the nominations of flag and general officers, the committee will not consent to numbers in excess of those-listed below, which numbers the committee regards as numerical ceilings to be imposed until further notice.

Three-star and four-star appointments

There is an additional feature relating to the appointments in certain general-officer grades which the subcommittee feels lacks uniformity as between the Army and Air Force on the one hand and the Navy and

as between the Army and Air Force on the one hand and the Navy and Marine Corps on the other hand.

Under the terms of the Officer Personnel Act of 1947, the President may designate certain assignments as positions of "great importance and remonsibility" and exthering the statements as positions of "great importance."

may designate certain assignments as positions of "great importance and responsibility" and authorise the appointment of either 3-star or 4-star officers to fill such positions. The Navy and Marine Corps custom with respect to such 3-star and 4-star positions is to nominate an individual for a specific position and when such individual subsequently is reassigned to a comparable position, to submit to the Senate a new nomination, even though no change in grade is involved. The Army and Air Force, however, utilize the broad temporary promotion authority provided by section 515 of the Officer Personnel Act, in addition to the special authority for creating 3- and 4-star positions provided by section 504. As a consequence, once an Air Force or Army nomines has been advanced to 3- or 4-star grade he may be reassigned in that grade at the discretion of the executive branch without further reference to the Senate. Insamuch as the urgency brought on by the Korean hostilities is no longer a pressing factor, the subcommittee is of the opinion that the Army and Air Force should revert to the practice of submitting individual nominations under section 504 only, and should resubmit for Senate confirmation the thances of such 3- and 4-star officers as are to be reassigned to new positions in those grades. This assures that the Congress will continue to exercise its full responsibility of advice and consent with

## REPORT OF BUBCOMMITTEE ON OFFICER GRADE LIMITATION

respect to the manner in which these very senior grades are being allocated.

The text of a letter to the Secretary of Defense carrying out the above two recommendations appears below.

Reference is made to section 404 of the Officer Grade Limitation Act and to the reports submitted thereunder by the military departments to the Senate Committee on Armed Services concerning the numbers of officers to be promoted to the several grades by the end of fiscal year 1956.

The purpose of this letter is to inform you that in advising with respect to flag and general officers to be reported for confirmation, the committee would at this time regard the following as the maximum numerical limitations within which it would recommend that the Senate give its consent. These totals are exclusive of those officers reviving in five-star rank and retired officers on actividity, and are regarded by the committee as ceilings which will govern pending further advice in this matter.

Army 494 | Marine Corps 287 | Air Force I Excludes TAR.

With respect to Army and Air Force officers holding office in any general-officer wifer respect to Army and Air rorce oncers nothing once in any general-oncer grade who are being nominated to fill positions of importance and responsibility referred to in section 504 (b) of the Officer Personnel Act, the committee would request that authority for such nominations be limited to section 504 of such act.

Assuring comparable interservice grade-structure criteria

There is a final consideration which the subcommittee feels should be pointed out at this time, along with a recommendation as to what can be done about it.

Reduced to its simplest terms—perhaps even at the risk of some oversimplification—the overall ratio of flag and general officers to total strengths, or to total officer strengths, is not clearly understandable, either as between the Navy. Army, and Air Force strengths, or as between the strengths during Korea when compared with present and projected strengths. By the same token, it is not easy to comprehend why the Navy and Air Force need more flag and general Officers in 1956 than they needed at the Korean-conflict peak, and why the Army needs within two of that number.

The services vigorously contend that each must determine for itself the number of flag and general officers which it needs to carry out its raission. The subcommittee fully concurs with that concept. On the other hand, the subcommittee believes that it is both reasonable and proper to expect from the executive branch specific assurance that there has been a review at some higher level of the numbers independently requested by each service. Actually, the Career Compensation Act provides a uniform scale for the pay of flag and general officers, and it would seem that a comparable sort of common denominator can and should be developed so that the rank structure of the high command will be based upon reasonably uniform criteria.

The subcommittee feels that the Secretary of Defense is the proper authority to develop such uniform criteria and suggests the following letter to him:

The purpose of this letter is to invite to your attention an apparent imbalance in the numbers of flag and general officers in the Navy, Army, and Air Force as compared with the numerical strengths of such forces and their combined strength. Marine Corps totals have been excluded from portions of this particular computation because the Marine Corps does not have the same overhead and logistical responsibilities as do the Navy, Army, and Air Force.

The Office of the Secretary of Defense, Progress Reports and Statistics, as of January 19, 1955, reports that the estimated strength of the Defense Department

(less Marine Corps) on December 31, 1954, was approximately 2.95 million. At that time the number of flag and general officers on duty (less five-star rank and Marine Corps) was approximately 1,200. Prorating this latter figure among the Navy, Army, and Air Force according to the estimated strengths of such services and comparing the resulting figures with the numbers of flag and general officers then on duty (or the number of such positions then being supported by the services) the following tabulation is derived: the services) the following tabulation is derived:

Military service		Total	Fing or general officers (less 5-star runk)	
α	,	etrength 1	Prorated (3)	Actual (4)
Army Nory Ale Force.		1.31 . mm . 960	833 281 366	496 295 410

In millions. All figures are approximate. Retired officers on active duty are included.

A comparison of columns (3) and (4) shows a variation which is difficult to account for and which becomes even less understandable when one considers that

arcoint for and which becomes even less understandable when one considers that the force levels for the Army and Navy referred to above are approximately 75 to Mi percent of the Korean conflict peaks, at which time the Army had an allocation of 496 general officers, the Navy 280 flag officers.

To credit the Navy with the overhead and logistical responsibilities it carries for the Marine Corps, a similar analysis is shown below in which the strengths of the Navy and Marine Corps are combined, and retired officers on active duty are not included. not included.

	<b></b>	Fing and general officers (1,250)			
Military service (i)	Total strength (2)	Prerated (3)	Actual (4)	Percent pro- rated figure (5)	
Army and Marine Corps	1. 21 . 907 . 960	817 358 876	406 9 344 419	96, 04 96, 09 109, 32	

In millions. Ali figures are appreximate. Excludes retired officers on active duty.

The situation becomes still more perplexing when account is taken of the fact that even with additional Army and Navy cubbacks projected for the end of fiscal year 1956, the Army will retain substantially the same number of generals, the Navy plans to increase by approximately 5 flag officers, and the Air Force, rising again to approximately its Korean-conflict peak, plans on a total of about 50 more general officers than it had at that time.

If the above comparisons are computed exclusively on the basis of officer strengths, an imbalance remains, although its center of gravity shifts materially. On December 31, 1954, the estimated officer strength of the Defense Department was approximately 351,600. Prorating the flag and general officer strength against this total and comparing the resulting figures with the flag and general

### 8 REPORT OF SUBCOMMITTEE ON OFFICER GRADE LIMITATION

officers then on duty (or the number of such positions then being supported by the services), the following tabulation is derived:

Military service	Total strongth	Flag or gene (less 5-str		
(1)	(2)	Prorated (3)	Actual (4)	
Army Navy and Marine Corps.	125. 6 93. 8 138. 8	450 336 478	419 35 410	

In thousands. All figures are approximate. Retired officers on active duty are included,

A comparison of columns (3) and (4) identifies the imbalance which is being commented upon herein.

A similar computation made with respect to the projected strengths for fiscal year 1956 suggests that the situation does not materially change.

Military service	Total	Flug or general officers (less 5-star rank)		
	(1)	strength (2)	Promised (2)	Actual (4)
Army Navy and M Air Force	larine Corps	. 113. 4 90. 6 143. 0	425 334 636	494 360 413

In thousands. All figures are approximate. Retired officers on active duty are included.

The committee realizes that there are differences between the organization and operations of the Navy, Army, and Air Force resulting in differing requirements for senior officers. However, the committee is not able to identify any differences between these services which account for this degree of apparent imbalance, not only as between the services but as between present totals, projected totals, and Koran-conflict peaks.

Korean-conflict peaks.

The committee has in a separate communication indicated the numbers of flag and general officers to which it would recommend the Senate give its consent during the remainder of this calendar year. In the meantime it would be greatly appreciated if the Department of Defense could conduct an overall survey of this problem so as to make its findings available at such time as the committee considers the report submitted pursuant to section 404 of the Officer Grade Limitation Act in January 1956. Referring to the recommendation made in the report of the Subcommittee Appointed to Survey Policies and Procedures Regarding Promotions of Flag and General Officers of the Armed Services, 82d Congress (see bottom of p. 35 of enclosed subcommittee hearings), such study as has been made in response to that recommendation has not served to clarify the situation.

### UNITED STATES SENATE Committee on Armed Services

November 9, 1951

My dear Mr. Secretary:

I am enclosing a copy of the Preparedness Subcommittee's thirty-third report. It deals with the problem of administrative top-heaviness in the Armed Forces.

To my mind, the figures carried in this report are startling. It is difficult for me to believe that so many generals, admirals, and civilian employees are needed in Washington to administer the affairs of a 3,500,000 man defense force.

In some respects, it is even more startling to observe the large numbers of Army and Air Force colonels and Navy captains and other high-ranking officers in Washington who seem to have as one of their principal assignments the job of acting as "messenger boys." At times the impression is created that a substantial portion of the high-ranking officers in the Pentagon have been brought to the city for the sole purpose of delivering documents and carrying briefcases for even higher ranking officers who testify before congressional committees.

Certainly there must be assignments more commensurate with the ranks held by these men.

I would appreciate it if you would review this matter with your top people and be prepared to present conclusions and recommendations at an open hearing of our Subcommittee. I believe this matter is sufficiently serious to require a full study at the highest level.

At a later date, I will communicate with you concerning the time and place for the Subcommittee's hearing.

Sincerely,

/s/ Lyndon B. Johnson
Lyndon B. Johnson, Chairman
Preparedness Subcommittee

Honorable Robert A. Lovett The Secretary of Defense Washington, D. C. 82D CONGRESS

SENATE

# INVESTIGATION OF THE PREPAREDNESS PROGRAM

# THIRTY-THIRD REPORT

OF THE

PREPAREDNESS SUBCOMMITTEE OF THE COMMITTEE ON ARMED SERVICES UNITED STATES SENATE

UNDER THE AUTHORITY OF

S. Res. 18

(82d Congress)

REPORT ON

ADMINISTRATIVE TOP-HEAVINESS OF OUR ARMED FORCES



Printed for the use of the Committee on Armed Services

UNITED STATES

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#

### LETTER OF SUBMITTAL

United States Senate, Committee on Armed Services, November 13, 1951.

Mr Dear Mr. Chairman: There is submitted herewith a report of Preparedness Subcommittee which was appointed by you under alkerity of Senate Resolution 18 of the Eighty-second Congress. This is an interim report on the top-heaviness of our Armed Services. The subcommittee also has under way numerous other studies. The results of these studies will be reported to you as they are combined. ited. Respectfully,

LYNDON B. JOHNSON, Chairman, Preparedness Subcommittee.

### -administrative top-heaviness of INTERIM REPORT-OUR ARMED FORCES

One of the more alarming trends in military organization during the past few years has been the increasing administrative top-heaviness of our Armed Forces. Each member of the committee has been con-

In its most obvious form, this trend has manifested itself by a heavy concentration of high-ranking officers in Washington, D. C. But it is also evident in the huge number of civilians now working for the De-

fense Department in the Washington area.

The high concentration of "upper brass" is apparent to the most casual observer of the Washington scene. Even a noonday stroller down any street in the midsection of the city is likely to encounter at least a few-officers of general or "flag" rank.

Members of Congress have the situation called to their attention

much more foreibly-in fact, it is literally thrust upon them.

It is rare that a congressional committee meets upon any subject affecting the armed services without finding the hearing room jammed with high-ranking officers and Defense Department civilian officials.

At a recent meeting of the Senate Preparedness Subcommittee, 14 asserted officials from one defense agency appeared to testify. Their maks ranged from licutenant colonel to four-star general and from civilian technician to secretary.

As most of these officials contributed nothing to the hearing, it was difficult to escape the impression of a woeful and unnecessary

waste of manpower.

At the conclusion of the hearing, the chairman of the subcommittee abnonished the secretary in question that similar episodes should be avoided in the future. He stated that two informed officials would have been sufficient for the purposes of the committee -one to discuss policy matters and the other to discuss technical details.

The others, he added, should be put to some better use.

The chairman requested that his remarks be brought to the attention of the Secretaries of the Army, Navy, and Air Force. He later directed the subcommittee staff to obtain and study exact figures on the number of general and flag officers and the number of Defense

Department civilian employees in the Washington, D. C., area.

The results of the study were astonishing. They disclosed that the l'nited States is operating a military machine of less than 3,500,000 men with nearly the same number of generals, admirals, and civilian suplayees in Washington that it had on VE-day when the total number of men in uniform was well over 12,000,000.

The figures speak for themselves:

X	Apr. 30, 1948 (near V.E-day	Sept. 30, 1951
General and flag officers in Washington area; i Army Air Force. Navy Marine Corns	1	(1)
Navy	10	1 1 2
		3 109 7
Total	39	7 20
Defense Department civilian employees in Washington area:   Recretary of Defense activities   Army Air Force Navy and Marine Corps.  46		,
Air Force	} \$1,90	2, 164 3 {366, 627 18, 367
Total	869 15-44	42, 33;
Total	VN, 071	91,04

The Washington area consists of the District of Columbia, Montgomery and Prince Georges Countrin Maryland, Alexandria City, and Arlington and Fairfax Counties in Virginia.
 War Department, which included both Army and Air Force.
 This was prior to the Unification Act which created the office of Secretary of Defense.

On the face of it, there can be no justification for these figures. And in appraising these figures, it should be remembered that on the 30th of April 1945, the United States possessed the largest fighting force in its history and the most powerful military machine in the history of the world. It had just concluded the defeat of the Axis Powers in Europe and was readying itself for the final blow against the Japanese Empire.

The subcommittee recognizes the fact that war has now become much more complex than in the past and that new types of organization are undoubtedly required to meet the needs of our armed services. But it can hardly be argued that we need nearly the same number of admirals, generals, and civilian employees in Washington for 3% million uniformed men that we needed for 12 million.

These figures give rise to some disturbing thoughts. The Armed Forces of the United States that defeated the Axis Powers were approximately 3½ times the size of our present combined Army, Navy. Air Force, and Marine Corps. It is entirely possible that in a major war we would return to that strength.

On that basis, would we have to multiply our present staffs of generals and admirals in Washington by 3½? Would we have to staff the Pentagon with 1,256 general and flag officers? Would we have to jam 321,695 civilian employees into the Defense Department buildings in the Capital area?

There is no need to belabor this point. It is obvious that the Defense Establishment is tending toward an administrative tou-heaviness that is inefficient, wasteful, and dangerous. Unless the trend is halted now we could, in the classic phrase, wind up with the fighting forces composed of "all chiefs and no Indians."

The Senate Preparedness Subcommittee plans to continue its study of the conditions outlined in this interim report. It is to be hoped that time will not be wasted on excuses to justify the situation outlined in the situation o lined above, but that a real attempt to eliminate wasteful and extravagant use of personnel will be made.

### RECOMMENDATION

The subcommittee recommends that the Secretary of Defense conduct a thorough review of the number of general and flag officers and Defense Department civilian personnel in the Washington area with a view to determining whether their numbers could be reduced by more efficient utilization, with a report of such review made to the subcommittee upon its completion.

Doar Mr. Chairman:

This is in furtherance of the matter concerning limitations on the number of general and flag officers discussed in your letter of August 16 to former Secretary of Defense Marshall, and his letter to you on the same subject dated September 4, 1951.

The Officer Personnel Act of 1947, which was designed to furnish a complete career pattern for officers in a peace-time establishment, prescribed percentage limitations on the general and flag officer grades for the various services. It is desired that these percentage limitations remain as the basic standard even though, when applied to a temporarily war expanded force, those limitations will not be reached.

It is felt that no statutory ceiling should be placed on general and flag grades inasmuch as personnel situations and requirements change too frequently to permit effective operation if constant recourse to congressional action is required to adjust the numbers of generals and admirals, particularly under rapidly changing conditions. Adequate control over such positions and reasonable operating flexibility can be obtained by relating general and flag officer strengths to total commissioned strengths so that as varying forces are authorized the concomitant general and flag officer strengths automatically ensue. The complexity of modern warfare, the continually expanding needs in the areas of international commitments, and joint service operations have functioned to increase the relative number of flag and general officers as compared to pre-World War II and World War II experience.

Furthermore, no sound basis for uniformity between the services exists. The number of officers in positions outside the regular establishments varies substantially. The number of Army generals who were serving in positions outside the Army as of December 1, 1951, was as follows:

Department of Defense	12
Joint Chiefs of Staff	11
Miscellaneous	5
Military Assistance Program	18
SHAPE	18
Civilian Agencies	7
•	71
EUROPEAN COMMAND	30
FAR EAST COMMAND	24
	54
TOTAL	125

# APPENDIX A OF ANNEX C - CONTINUED

For the Air Force, there are currently forty-one (41) general officers assigned to duties with activities outside that service, and in the Navy there are thirty-nine (39) flag officers, all of whom are in positions similar to those enumerated above for the Army.

Thus, from the above figures, it becomes apparent that the Army is supplying by far the majority of the general officers for these positions and that they total twenty-five per cent (25%) of the Army's general officers on active duty. Since these numbers cannot be related to the total officer strength, the Army's percentage requirement for general officers is naturally higher than that for the other two services.

Furthermore, careful study has clearly indicated that the requirements of the several services for general and flag officers in similar areas are not in all respects comparable due to the different sizes of our normal peace-time establishments and the fundamental differences in their service missions which include the assignments as set forth in the preceding paragraphs.

Accordingly, it is respectfully requested that the Committee on Armed Services not propose or approve any legislation which would establish restrictive ceilings on the number of general and flag officers in the armed services.

However, in accordance with the request contained in your letter of August 16, 1951, there is attached a draft or a bill establishing proportions of flag and general officers in each of the military services as being the least objectionable form of legislation, if your Committee insists on some legislation. The tabulations contained in the proposed bill represent the needs of the Services based on the present concept of mission, operation and organization.

Very sincerely yours,

/8/

Robert A. Lovett

Inclosure

Honorable Richard B. Russell Chairman Committee on Armed Services United States Senate To establish the number of general or flag officers authorized to be on active duty with the Army, Navy, Marine Corps or Air Force.

1	Be it enacted by the Senate and House of Representatives
2	of the United States of America in Congress assembled. That
3	notwithstanding the provisions of any other law the number
4	of general or flag officers on active duty at one time with
5	the Army, the Navy, the Marine Corps or the Air Force, respec-
6	tively, including general or flag officers who are carried by
7	law as additional numbers in grade, but not including Generals
8	of the Army or Fleet Admirals of the U. S. Navy, shall not
9	exceed a number which is in a fixed proportion, as prescribed
10	by this Act, to the total active duty commissioned officer
11	strength, not including commissioned warrant or warrant officers,
12	of that armed force.

- SEC. 2. The following proportions are established for l4 each armed force for the purposes of this Act:
- 15 (a) Army of the United States:

16	Total Active Duty Commissioned Officer Strength	Number of Active Duty General Officers Au- thorized	Percentage
17	30,000 and under	225	74000
18	40,000	300	.75
19	50,000	375	.75
20	60,000	400	.6666

1	Total Active Duty Commissioned Officer Strangth	Number of Active Duty General Officers Au- thorised	Percentage
2	70,000	425	•6071
3	80,000	450	• 5625
4	90,000	475	•52'.7
5	100,000	500	•5000
6	110,000	513	.4663
7	120,000	525	•4375
8	130,000	538	•4138
9	140,000	550	• <i>3</i> 928
10	150,000	563	<b>.3</b> 753
11	160,000	575	•3593
12	170,000	588	•3458
13	180,000	600	•3333
14	190,000	613	.3226
15	200,000	625	.3125
16	225,000	655	.2911
17	250,000	685	.2740
18	275,000	715	.2600
19	300,000	745	.2483
20	325,000	775	.2384
21	350,000	805	.2300
22	375,000	835	.2226
23	400,000	865	.2162

1	Total Active Duty Commissioned Officer Strength	Number of Active Duty General Officers Au- thorized	Percentage
2	425,000	895	.2105
3	450,000	925	•2055
4	475,000	955	<b>.201</b> 0
5	500,000	985	.1970
6	525,000	1015	.1933
7	550,000	1045	.1900
8	575,000	1075	.1869
9	600,000	1105	.1841
10	625,000	1135	.1816
11	650,000	1165	.1792
12	675,000	1195	.1770
13	700,000	1225	.1750
14	725,000	1255	.1731
15	750,000	1285	.1713
16	775,000	1315	.1696
17	800,000	1345	.1681
18	(b) United States	Navy:	
19	Total Active Duty Commissioned Officer Strength	Number of Active Duty Flag Officers Authorised	Percentage
20	35,000 and under	262	.74
21	50,000	272	.54
22	65,000	282	•43

1	Total Active Duty Commissioned Officer Strength	Number of Active Duty Flag Officers Au- thorized	Percentage
2	80,000	292	.37
3	95,000	302	.32
4	110,000	312	.28
5	125,000	322	.26
6	140,000	332	•24
7	155,000	342	.22
8	170,000	352	.21
9	185,000	362	.20
10	200,000	372	.19
11	215,000	382	.18
12	230,000	392	.17
13	245,000	402	.16
14	260,000	412	.16
15	275,000	422	.15
16	290,000	432	.15
17	305,000	44,2	•14
18	(c) United State	s Marine Corps:	
19	Total Active Duty Commissioned Officer Strength	Number of Active Duty General Officers Au- thorised	Percentage
20	7,000 and under	52	.74
21	8,000	54	.68
22	9,000	56	.62
23	10,000	58	.58

1	Total Active Duty Commissioned Officer Strength	Number of Active Duty General Officers Au- thorized	Percentage
2	11,000	60	•55
3	12,000	62	•52
4	13,000	64	•49
5	14,000	66	.47
6	15,000	67	•45
7	16,000	69	.43
8	17,000	71	.42
9	18,000	73	.41
10	19,000	74	•39
11	20,000	<b>7</b> 6	.38
12	21,000	78	.37
13	22,000	79	•36
14	23,000	81	•35
15	24,000	82	•34
16	25,000	84	•34
17	26,000	85	•33
18	27,000	87	•32
19	28,000	88	•31
20	29,000	89	•31
21	30,000	90	.30
22	31,000	91	.29
23	32,000	92	.29

1	Total Active Duty Commissioned Officer Strength	Number of Active Duty General Officers Au- thorised	Percentage
2	33,000	93	•28
3	34,000	94	•28
4	35,000	95	•27
5	36,000	96	•27
6	37,000	97	.26
7	38,000	98	•26
8	39,000	99	•25
9	40,000	100	•25
10	(d) United States	Air Force:	
11	Total Active Duty Commissioned Officer Strength	Number of Active Duty General Officers Au- thorised	Percentage
12	35,000 and under	273	•75
13	40,000	292	<b>.73</b>
14	45,000	306	.68
15	50,000	312	.625
16	60,000	324	•54
17	70,000	336	•48
18	80,000	349	•44
19	90,000	363	.40
20	100,000	380	•38
21	110,000	398	•36
22	120,000	416	•346
23	130,000	434	•33

1	Total Active Duty Commissioned Officer Strength	Number of Active Duty General Officers Au- thorised	Percentage
2	140,000	452	.32
3	150,000	470	.31
4	175,000	490	.28
5	200,000	512	.26
6	225,000	534	.24
7	250,000	556	.22
8	275,000	578	.21
9	300,000	600	.20
10	325,000	620	•193
11	350,000	640	.183
12	375,000	660	.176
13	400,000	680	.17
14	SEC. 3. Where the	total number of office	rs on active duty
15	with an armed force exc	seeds a number specified	for that armed
16	force in Section 2 above	e but is less than the	next larger
17	number specified, the p	roportionate number of	general or flag
18	officers authorised wil	l be derived by straight	line interpolation.
19	SEC. 4. The provi	sions of this Act shall	not be construed
20	to affect any laws esta	blishing limitations on	total officer
21	strength or total streng	gth for any armed force	or for all the
22	armed forces, nor to af	fect any laws relating t	o the promotion
23	or retirement of office	rs to or in general or i	lag officer grades,
24	or to their distribution	n within such grades.	

### APPENDIX 5 OF ANNEX C

### EXTRACT

82nd Congress - 2nd Session

Public Law 488 - 10 July 1952

Section 634(a) - No funds appropriated by this act shall be used for the pay, compensation, or allowances of commissioned officer personnel in excess of percentages of total average military personnel provided for in this act during fiscal year 1953 as set forth in this section as follows:

	ARMY	AIR FORCE	NAVY	MARINE
G.A. or F.A.	•0003	•000	.0004	•000
0-10	.00055	.0007	•0007	.0004
0-9	.00175	•0019	•0029	.0016
0-8	.0111	.016	.0154	.0095
0–7	-0192	.022	.0154	.013
0-6	.335	•43	• 359	•23
0-5	.85	.84	.85	•5
0-4	1.16	2.1	1.300	1.063
0-3	2.3	4.0	2.6597	2.25

### APPENDIX 6 OF ANNEX C

### EXTRACT

83rd Congress - 1st Session - 1953

Section 631(a) During the last quarter of the fiscal year 1954 no funds appropriated by this act shall be used for the pay, compensation or allowances of commissioned officer porsonnel on active duty (excluding Reserve Officers on active duty for training or Reserve Officers and Retired Officers ordered to active duty for periods of 30 days or less) in excess of the following numbers in each grade:

	ARMY	NAVY	AIR FORCE	MARINE
0-11	3	3	-	-
0-10	9	7	9	1
0-9	27	24	23	5
80	170	128	152	24
0–7	291	128	244	31
06	5102	3131	4349	521
0-5	13560	8438	8401	1280
0-4	18250	10911	20916	2620

Section 631(b) Vacancies within the allowances prescribed by subsection (a) of this section for any grade may be assigned to any lower grade or grades <u>Provided</u> that the officer of the Army now assigned as Special ssistant to the Comptroller Dept of Defense, shall, effective May 1, 1954, be considered to hold the grade of major general for all purposes, without regard to subsection (a) hereof and while so serving shall receive the pay and allowances of an officer of that grade and his (retirement, etc.).

### UNITED STATES SENATE Committee on Armed Services

March 29, 1955

Honorable Charles E. Wilson Secretary of Defense Washington 25, D. C.

Dear Secretary Wilson:

Reference is made to section 404 of the Officer Grade Limitation Act and to the reports submitted thereunder by the military departments to the Senate Committee on Armed Services concerning the numbers of officers to be promoted to the several grades by the end of fiscal year 1956.

The purpose of this letter is to inform you that in advising with respect to flag and general officers to be reported for confirmation, the committee would at this time regard the following as the maximum numerical limitations within which it would recommend that the Senate give its consent. These totals are exclusive of those officers serving in five-star rank and retired officers on active duty, and are regarded by the committee as ceilings which will govern pending further advice in this matter.

Army 494 Navy	Marine Corps
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### \*Excludes TAR

It would be appreciated if you would cause to be furnished to the committee at the time nominations are forwarded an appropriate tabulation reflecting strengths in flag and general officers resulting from such nominations.

With respect to Army and Air Force officers holding office in any general-officer grade who are being nominated to fill positions of importance and responsibility referred to in section 504(b) of the Officer Personnel Act, the committee would request that authority for such nominations be limited to section 504 of such act.

Sincerely,

/s/ Richard B. Russell

September 6, 1956

Honorable Charles E. Wilson Secretary of Defense Washington 35, D. C.

Dear lu. Secretary:

This refers to my letter of February 20, 1956, indicating that the Committee would adhere to the limitations outlined in my letter of March 29, 1955, on the number of flag and general officers whose nominations the Committee would recommend confirmation to the Senate until the Subcommittee on Officer Grade Limitations had the opportunity to consider requested increases.

The Subcommittee on Officer Grade Limitations has since considered the reports required by section 4.04 of the Officer Grade Limitation Act. While these reports contemplate flag and general officers in numbers that are in excess of the existing Committee limitations, the Subcommittee on Officer Grade Limitations has concluded that no increase in these limitations is warranted at present.

The Subcommittee recommendation undoubtedly will be ratified by the full Committee when the Congress reconvenes. Since this decision may affect the number of flag and general officers whose recess appointments may be recommended to the President, it will be appreciated if you will notify the secretaries of the military departments accordingly.

Sincerely yours.

/8/

Richard B. Russell

# THE SECRETARY OF DEFENSE WASHINGTON

18 January 1961

My dear Mr. Chairman:

In my letter to you of June 3, 1960, and in my appearance before the Subcommittee of which Senator Stennis was Chairman on August 26, 1960, I urged that the Navy's statutory authorisation for flag officers of 306 be allowed to operate in lieu of the limitation of 287 which has been set by your Committee. At that hearing, in reply to questions relating to the possibility of administrative reallocation of flag and general officer authorisations among the services within the present over-all total, I pointed out that this whole problem was being considered by an ad hoc committee, headed by General Charles Bolte, USA(Ret.) to study and revise the Officer Personnel Act of 1947. I stated that I did not feel I could properly express an opinion as to the possibility of reallocation until the Bolte Committee had studied the problem of grade authorisations. A report has recently been received from this committee which substantiates the inequitable distribution affecting the Navy.

As you are undoubtedly aware, at the present time the total number of general and flag officers in all of the services is 19 below the total figure (1266) prescribed by your letter dated March 29, 1955. These additional 19 spaces are available because, at the present time, the Department of the Army has been obliged to reduce their general officer strength by 19 because of the operation of the Officer Grade Limitation Act. It is proposed, therefore, since the Army cannot presently use these spaces, to transfer them to the Navy which is below the oeiling prescribed by the Officer Grade Limitation Act and is urgently in need of additional flag officers. In order that this might be done, it is requested that the ceilings on individual services be removed and a single over-all ceiling of 1,266 for the Department of Defense be substituted in lieu thereof.

The Bolte Committee has recommended a transfer to the Navy of even a larger number than the 19 proposed in the preceding paragraph. Your approval of this request will permit a partial implementation of the recommendations of the Bolte Committee, but without in any prejudging or compromising the ultimate legislative decision in this matter. This initial step will also be without adverse effect to the Army or Air Force and would at the same time greatly relieve the serious shortage of flag officers in the Navy. It should be noted that it would not exceed the over-all total presently prescribed by your Committee.

Sincerely yours,

Honorable Richard D. Robert Chairman, Committee in real pervices United States Society Washington 25. ).

(signed) Thomas S. Gates

April 7, 1961

Honorable Robert S. McNamara Secretary of Defense Washington 25, D. C.

Dear Mr. Secretary:

I am writing on two aspects of the Committee limitation on the number of officers who may serve on active duty in general and flag rank.

There may be a misunderstanding as to the precise Committee formula in view of the departmental letter hereinafter discussed. At the present time the Committee limitation on the number of flag and general officers who may serve on active duty in the Department of Defense is 1,247, with the ceiling for each of the services as follows: Army 475; Air Force 423; Navy 287; Marine Corps 60.

Until such time as the formula may be changed, the services should continue to operate within each of these limitations, unless in the case of the Army and Air Force a downward statutory revision should operate to reduce the Committee limitations. As you know, the statutory ceilings are the same as the Committee ceilings in the case of the Army and Air Force. As in the past, any reduction in the statutory authorizations would also serve to reduce the Committee ceilings for the services involved.

The other aspect concerns the departmental letter requesting that the Committee revise the present formula so as to permit an additional 19 admirals to serve on active duty in the Navy, thereby increasing the Navy total from 287 to 306 and the total number of flag and general officers for the Department of Defense from 1,247 to 1,266. The later is in error in noting that the additional number will not exceed the over-all total presently prescribed by the Committee, which as indicated above, is 1,247.

The departmental letter indicated that the additional 19 admirals has the approval of the Bolte Committee. It is my understanding, however, that this Committee did not exercise the requirements for flag and general officers. Instead, they selected the present statutory authorisation of 1,266 and developed a formula which served, among other things, to provide the additional 19 flag officers for the Navy.

Other than the reference to the Bolte Committee, the letter contains no facts which were not presented to the subcommittee during a hearing on this matter last August. Under the circumstances, therefore, I do not believe that the subcommittee would be inclined to approve the request for the additional 19 admirals.

# APPENDIX 10 OF ANNEX C - CONTINUED

During the hearings last August on this matter the issue was raised as to whether Mr. Gates desired to recommend within the present overall limitation of 1,247 a reallocation of the numbers within the four military services. It is my understanding that the individual services have responded to a Department of Defense request for their views on this matter. I do not wish to imply that you should necessarily recommend a reallocation, but refer to this aspect purely as a background item on the entire matter.

Sincerely yours,

/signed

John Stennis United States Senator

### UNITED STATES SENATE COMMITTEE ON ARMED SERVICES August 10, 1965

Honorable Paul H. Nitze Secretary of the Navy Washington, D. C.

Dear Mr. Secretary:

In accordance with our conversation today I would like to confirm the action of the Officer Grade Limitation Subcommittee with respect to the requested increase in the number of flag officers.

As you know, Senator Russell referred to the Subcommittee your letter urging that the Committee limitation on the number of flag officers who may serve on active duty be increased by 20, from 287 to 307.

The Subcommittee has carefully considered all aspects of this matter and under the circumstances believes that an increase in the ceiling of 15, from 287 to 302, is justified. The Navy may therefore submit nominations on the basis of a Committee ceiling of 302.

The Subcommittee would like to emphasize several aspects of this matter. One of the reasons offered for enlarging the flag rank is the constant increase in the number of joint commands, agencies, and other activities within the Department of Defense. While the Subcommitee believes the Navy is justified in an increase of 15, we doubt whether the increasing number of joint activities should be the basis for increasing the number of flag officers. Unless those new activities result in displacing a function within the services, together with the flag or general officer billet which the function requires, one can question whether the overall defense organization is being improved.

Some of the correspondence in connection with requested increases refers to the so-called Bolte legislation, which would result, among other things, in increasing the flag billets to 347, or 60 above the existing ceiling of 287. The Navy should not construe the increase of 15 as any increment toward an increase proposed by the Bolte legislation. This item is a separate legislative item entirely and will be judged separately on its merits at such time as hearings may be conducted.

Finally, it should be emphasized that at such time as an overal review is conducted the Subcommittee will feel free to examine the entire situation, including the possibility of a reallocation of the flag and general officer numbers within the Department of Defense in order to accommodate the increase of 15 authorised in this letter.

Sincerely,

John Stennis United States Senator

# UNITED STATES SENATE COMMITTEE ON ARMED SERVICES

October 19, 1966

General Wallace M. Greene, Jr. Commandant United States Marine Corps Washington, D. C.

Dear General Greene:

As you know, the full Committee yesterday accepted the Subcommittee recommendation and voted to report H.R. 14741 which would authorise an increase in the number of Marine Corps generals.

The Committee also increased the Committee ceiling on the number of Marine Corps generals from 60 to 75. The Marine Corps therefore should be guided accordingly in not submitting nominations for general officers which would cause the new ceiling of 75 to be exceeded.

We realise that this number is slightly less than the 79 which would be authorized under the legislation. The Committee felt, however, that this number should be sufficient to meet the Marine Corps needs at the present time.

Sincerely yours,

/8/

John Stennis United States Senator

### United States Senate COMMITTEE ON ARMED SERVICES

October 25, 1966

Honorable Stanley R. Resor Secretary of the Army Washington, D. C.

Dear Mr. Secretary:

I am responding to the Army's request for an increase of 30 general officers.

Your request together with all the supporting data has been carefully reviewed. The Committee has concluded that an increase of 12 general officers is warranted at this time. The Committee ceiling is, therefore, increased from 475 to 487 reflecting the increase of 12.

We recognize that the increase now being granted is somewhat less than the number requested. The Committee was of the view, however, that the increase of 12 together with the possible use of general officer resources assigned to less pressing priorities should be sufficient for the unfilled positions resulting from the Tietnam effort and the general build up of the Army.

Sincerely,

/s/ John Stennis
John Stennis
United States Senator

#### AND D

### SUMMARY OF PRINCIPAL LAWS RELATING TO CHITRAL/FLAG OFFICERS

APPENDICES - 1 - Army 2 - Navy 3 - Air Force 4 - Marine Corps

#### APPENDIX 1 TO ANNEX D

#### SUMMARY OF PRICE AL LAWS AND LIMITATIONS

#### CONCERNING GENERAL OFFICERS (ARMY)

- 1. Section 3014: Provides for a comptroller and deputy comptroller.
- 2. Section 3015: Prescribes that there will be a chief of the National Guard Bureau from either the Army or the Air Force in the grade of major general while so serving.
- 3. Section 3031: The Army staff will consist of:
  - a. Chief of Staff
  - b. Vice Chief of Staff
  - c. Not more than three Deputy Chiefs of Staff
  - d. Not more than five Assistant Chiefs of Staff
- 4. Section 3034: Chief of Staff will have the grade of general.
- 5. Section 3035: Vice Chiefs, Deputy Chiefs, and Assistant Chiefs of Staff shall be general officers.
- 6. Section 3036: Following positions will be established in grade shown:
  - a. Chief of Engineers Major General
  - b. Surgeon General Licentenant General
  - c. Judge Advocate General Major General
  - d. Chief of Chaplains Major General
- 7. Section 3037: Following positions will be established in the grade shown:

Judge Advocate General - Major General

Assistant JAG - Major General

8. Section 3039: Following positions will be established in the grade shown:

Inspector General - general officer

Provost Marshal General - general officer

9. Section 3040: Following positions will be established in the grade shown:

Assistant Surgeon General, Dental - Major General

Two Assistant Chiefs of Engineering - Brigadier General

The President will designate "positions of importance and responsibility to carry the grade of general or lieutenant general."

Appointments so designated will require Senatorial advice and consent. Total 0-9's and 0-10's may not be more than 15% of total active duty general officers. Number of 0-10's may not be more than 25% of total 0-9's and 0-10's. Those specifically authorised by law to hold civil office are exampt from numerical limits. Incumbents maintain this grade only while in the position specified.

11. Section 3072: Judge Advocate General Corps consists of the Judge Advocate General, Assistant JAG, and "three officers in the grade of brigadier general."

12. Section 3202: Specifies the authorised total number of active duty general officers as a function of total active duty officer population. Limits number of general officers above grade of 0-7 to not more than 50% of total general officers.

13. Section 3230: States that reimbursable positions are exempt from statutory strength limitations.

14. Section 3531: Authorises a Chief of Staff to the President in grade 0-10 in addition to other authorisations.

- 15. Section 3532: Authorises the special assistant to the comptroller of the Department of Defense to be grade 0-7.
- 16. Section 3535: Assistant to Chief of Engineers in charge of civil works may be in grade of brigadier general while so serving.
- 17. Section 4335: Dean of Academic Board, USMA, is authorised in the grade of brigadier general.
- 18. Section
  264 (c): Chief, Office of Reserve Components shall be a general officer.
- 19. Section 7028: President, Mississippi River Commission authorised in the grade of brigadier general.

#### APPENDIX 2 TO ANNEX D

#### SUPMARY OF PRINCIPAL LAWS AND LIMITATIONS CONCERNING

#### FLAG OFFICERS (NAVY)

- 1. Section 5231:
- Total of 0-9's and 0-10's may not, at any time, exceed 15% of the number of officers prescribed for the grade of rear admiral in the unrestricted line. Not more than eight of this number may serve as 0-10. Except in time of war or national emergency, the number of officers serving in the grades of 0-9 and 0-10 may not exceed 26 and of this number only the Chief of Naval Operations and three others may serve as 0-10. Should an officer be serving as Chairman of the Joint Chiefs of Staff in the grade of 0-10, he is excluded from the numerical limitations.
- 2. Section 5416:
- Reimbursables are not counted in computing strengths or numbers in grade under any law.
- 3. Section 5441:
- Prescribed number is defined as the number that shall be maintained in a grade. Established by the Secretary, it prescribes the ceiling and the floor for the grade concerned. Vacancies exist to the extent that the actual on board count is below the prescribed numbers.
- 4. Section 5442:
- Provides table showing maximum number of officers that may serve on active duty by grade, lieutenant commander through rear admiral. It also prescribes that the number of officers designated for restricted line duty serving in the grade of rear admiral may not exceed 13% of the prescribed number. It further provides that each officer serving under an appointment to 0-10 or 0-9 is counted as serving in the scade he would hold if he were not so appointed.
- 5. Section 5444:
- Provides tabular values for officers who may serve as rear admirals in the Medical Corps, Supply Corps, Chaplain Corps, Givil Engineer Corps, and Dental Corps, as a function of the number of officers in that corps on active duty. Officers serving as Bureau Chiefs for the respective corps, do not count against the tabular ceiling. The Secretary may prescribe a lesser number.

- 6. Section 5450: Except in time of war or national emergency, not more than ten retired officers in the grade of rear admiral and above of the Regular Navy may be on active duty.
- 7. Section 6371: Of the number of officers in the grade of rear admiral in the unrestricted line completing 35 years of service and five years in grade, not more than 75% nor less than 50% may be continued.
- 8. Section 6372: Restricted line and staff corps rear admirals retire on completion of 35 years of total commissioned service and seven years of service in the grade of rear admiral unless continued by a Secretarial Board.
- 9. Section 202:

  (Title 37)

  An unrestricted line officer serves as an upper half when the number of officers below him or on lineal list becomes equal to or greater than the number of officers above him. 0-10's and 0-09's are included in this count as if they had not been so appointed. Restricted line officers become upper half when the unrestricted line officer junior to him becomes upper half. Staff Corps officers become upper half when their running mates become upper half.
- 10. Through the exercise of the confirmation power, the Senate has limited the Navy to 287 flag officers until recently. The current limit is 302. Under this limitation, the Secretary administratively apportions flag numbers, within the tabular authorisations, so as to remain under the Senate limitation.
- NOTE The requirements of Section 6371 have been set aside by Executive Order. Navy flag officers are currently considered for continuation in the grade of rear admiral when they complete five years of service in grade.

#### APPENDIX 3 TO ANNEX D

#### SUPPLARY OF PRINCIPAL LAWS AND LIMITATIONS CONCERNING

#### GENERAL OFFICERS (AIR FORCE)

- 1. Section 8019: Establishes the position of Chief of Reserve Forces.
- 2. Section 8034: States that the Chief of Staff shall be appointed by the President from among the general officers of the Air Force. The Chief of Staff has the grade of general while so serving.
- 3. Section 8035: States that the Vice Chief of Staff and the Deputy Chiefs of Staff shall be general officers and procedures to be followed in performing the duties of the Chief and Vice Chief if those officers are absent or disabled.
- 4. Section 8036: Establishes the position of the Surgeon General.
- 5. Section 8066: Total of 0-9's ard 0-10's may not be more than 15% of total active duty generals. Number of 0-10's may not be more than 25% of total 0-9's and 0-10's. Provides for the resumption of any other grade to which entitled upon termination of appointment under this section.
- 6. Section 8072: Establishes the position of the Judge Advocate General.
- 7. Section 8202: Specifies the authorised total number of general officers as a function of total active duty officer population. States that not more than 50% of general officers may be above the grade of brigadier general. States that a vacancy in any grade may be filled by an appointment in any lower grade. Provides for suspension of provisions of this section by President in time of war or national emergency.

- 8. Section 8210: States that the authorised number of Regular Air Force general officers is 75/10,000 of the authorized Regular Air Force Officer strength. Of this, not more than 50% of Regular Air Force general officers may be above the Regular grade of brigadier general officers who are authorized by law to hold a civil office are not counted.
- 9. Section 8218: States that the authorized strength of the Air Force in Reserve general officers in an active status exclusive of adjutants general and general officers in the National Guard Bureau is 157.
- 10. Section 8230: States that reimbursable positions are exempt from computing strengths under any law.
- 11. Section 8281: Establishes Regular Air Force commissioned grades as 2nd lieutenant through major general.
- 9335: Establishes the requirement for a Dean of the Faculty at the United States Air Force Academy, and prescribes that the Dean shall have the grade of brigadier general while so serving.
- 13. The administrative limitation imposed by the Senate has been 425 for several years.

#### APPENDIX A TO ANNEX D

### SUPPLARY OF PRINCIPAL LAWS AND LINETATIONS CONCERNING

#### GENERAL OFFICERS (MARINE CORPS)

- 1. Section 5201: Commandant of Marine Corps appointed by Presdent for four-year term and has rank of general while so serving.
- 2. Section 5202: Establishes billet of Assistant Commandant of the Marine Corps.
- 3. Section 5203: Establishes billet of Director of Personnel.
- 4. Section 5204: Establishes billet of Quartermaster General.
- Frovides for designation of lieutenant generals by the President in times of war or national emergency under two conditions:

  (a) for appropriate higher commands, or

  (b) performance of duty of great importance and responsibility. Limits number of lieutenant generals to two in peacetime and not more than 10% of the general officer population in times of national emergency or war.

  Provides for second four-star general if a Marine Corps officer is assigned as Chief of Staff to the President.
- 6. Section 5443: Specifies the authorised total number of general officers as a function of the total active duty officer population. Provides that the number of major generals may not exceed 50% of the sum of the prescribed numbers for that grade and the grade of brigadier general.
- 7. Section 5448: Provides that the combined strengths of permanent grade major generals and brigadier generals may not exceed .75% of total number of officers on the active list. In addition, it provides that, except in time of war or national emergency the number of permanent appointments on the active list in the grade of major and brigadier general may not exceed 36.

- 8. Section 6373: Provides that major generals must retire upon completion of 35 years commissioned service and five years in grade, whichever is later unless recommended for continuation by board action.
- 9. Section 6374: Provides that 'rigadier generals will retire in the fiscal year in which they have twice failed of selection to promotion to the grade of major general.
- 10. Administrative limitation established by the Senate stands at 75.

## DEPARTMENT OF DEFENSE GENERAL/FLAG OFFICER SUMMARY (1955-1967)

### (COMPILED FROM INDIVIDUAL SERVICE REPORTS)

As of 30 June 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967\*

### In-Service Requirements

Army Navy Air Force Marine Corps Total	243 374	280 390	280 546	2/1	272 561	503	282 495	283	284		288	314	438	}
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### Out-of-Service Requirements (filled)

ATHY										•			
JCS OSD	65 11	72 10	73 9	62 18	66 16	68	75	76	74	70	77	85	94
Other		2				16	21	33	33	· <b>30</b>	30	35	24
Total	10 <b>8</b> 6	<u>8</u> 90	<u>6</u> 88	<u>6</u> 86	<b>5</b>	$\frac{7}{91}$	8 104	9 118	10 117	10 110	116	126	123
Navy										110	110	120	123
JCS	29	34	33	33	207	20				•			
OSD	13	18	33 18	33 22	37 21	35 23	35 23	34 29	38 28	38 27	37	38	44
Other	~			22	21	23	23			27	37 26	38 27	14
Total	29 13 0 42	<u>3</u> 55	<u>3</u> 54	3 58	<u>3</u>	<u>3</u>	$\frac{7}{65}$	$\frac{7}{70}$	$\frac{5}{71}$	3 68	67	<del>5</del> <del>70</del>	260
Air Force								, ,		•	07	70	60
JCS	55	57	61	50	62	F (							
OSD	55 6	7	7	59 9	63	56 12	57	72	71	8:2	82	86	86
Other					7	12	9	21	26	26	22	26	21
Total	65	<u>6</u> 70	$\frac{6}{74}$	72	<u>6</u> 67	<u>9</u> 77	$\frac{7}{73}$	$\frac{7}{100}$	$\frac{7}{104}$	13 121	118	$\frac{15}{127}$	8 115
Marine Corps												127	115
JCS	2	2		2	2		,	_					
OSD	2 0	õ	2	í	7	4	6	9	9	7	7	7	7
Other	i	2	2	2	Ţ	Ť	0	0	0	0	0	Ó	
Total	3	2 0 2 4	42278	3 1 3.7	1 2 6	1 1 6	8	9	$\frac{1}{10}$	<u>Q</u> 7	<u>0</u> 7	<u>0</u>	1 0 8

# Service Totals (Service Requirements and Out-of-Service Requirements Filled)

Marine Corps	285 439 63	461	620	626	637	580	569	323	355		355	384	498	
Total	63	1464	<u>68</u> 1645	<u>67</u> 1598	66 1587	66 1506		73 1534	75	$\frac{727}{1750}$	73 1667	86	84	

<sup>&</sup>quot;Updated to 1 January 1968.

#### ANNEX E (CONTINUED)

# As of 30 June 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967\* Service Assets (Senate Limitation)

Army Navy Air Force Marine Corps Total	494 <b>287</b> 425 60 1266	494 287 425 60 1266	287 425	287 425	287 495	287 425	287 425	287 425	287	287	287	302	302	
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### Authorised under OGLA

Air Force	510 287 444 61 1302	307 449	310 444	298 431	306 431	425	306 425	309 436	311	312	313	316		
TOURT	1302	1319	1310	1272	1270	1265	1265	1280	1300	1303	1296	1221	1200	

<sup>\*</sup>Updated to 1 January 1968.

<sup>\*\*</sup>Legal Limitation (OGLA less than Senate Limitation).

#### ANNEX P

### SUMMARY OF THE RECOMMENDATIONS OF THE BOLTE COMMITTEE

APPENDICES - 1 - Summary of Bolte Committee
Recommendations in the General/Flag
Officer Area.
2 - Summary of Legislative Proposals
Stemming from Bolte Committee
Recommendations.

#### APPENDIX 1 TO ANNEX P

### SUMMARY OF BOLTE COMMITTEE RECOMMENDATIONS

### IN THE GENERAL/FLAG OFFICER AREA

A resume of the recommendations made by the Bolte Committee affecting general/flag officers is contained in this annex.

#### A. PROMOTION

- 1. To be eligible for consideration for promotion to major general/rear admiral (UH), a minimum of two years service as a brigadier general/rear admiral (UU) shall be required.
- 2. No limitation on the number of officers who may be selected in the general/flag grades from below the established promotion sones shall be imposed.
- 3. Grades of rear admiral lower half and upper half shall be established as separate grades and the promotion of rear admirals (lower half) to the new separate grade shall be made pursuant to the recurrentations of a selection board. Consideration for eligibility will be a satablished in Al above.

#### B. RETIREMENT

- 1. Mandatory retirement of all general/flag officers at 62 years of age except that a total of not more than five lieutenant generals/vice admirals and generals/admirals in each service may be retained until age 64.
- 2. Brigadier generals and rear admirals (LH) shall be retired upon the completion of five years service in grade and not less than 30 years total active commissioned service, whichever is later.
- 3. Unless selected for continued active duty, major generals/rear admirals (UH) shall be retired upon completion of five years service in grade and not less than 30 years total active commissioned service, whichever is later.

### C. GENERAL OFFICER POPULATION

- 1. Establishes uniform percentages among all services to be applied against the total number of regular officers to determine the numbers who may serve under permanent appointment in each grade.
- 2. General/flag officers to be limited to 3/4 of 1%.

- 3. Establishes a uniform table which will prescribe the numbers of general/flag officers who may serve on active duty for each military department and which is appropriate to varying military population of the department.
- 4. Five-star officers, ratired officers on active duty, officers on duty outside the Department of Defense on a reimbursable basis, and the Dean of the academic Board at each service academy will be in addition to the numbers authorized i paragraphs Cl through C3 above.
- 5. Of the total numbers so authorized for any service, not more than 50% shall be permitted to serve in grades above brigadier general/rear admiral (LH).
- 6. Of the totals authorised in C5, not more than 15% shall be permitted to serve in three-star and four-star grades within each service.
- 7. Of the totals authorised in C6, not more than 25% may serve in the four-star grade.
- 8. Administrative controls should be strengthened to minimise the numbers of general/flag officers who are assigned to duties outside of their respective military departments.
- 9. Insofar as practicable, the requirement for the assignment of general/flag officers to duties outside of their respective military departments shall be equalised both in numbers and importance between the military departments.
- 10. New tables of authorised numbers of general/flag officers as recommended above shall be phased in so as to be fully effective five years after the effect of implementing legislation.
- ll. In the case of the Navy, interim authority should be provided to permit the change from a single forced attrition point for rear admirals to the new system so that it is accomplished in an equitable manner.

### D. LOSS OF BENEFITS

Continuation of pay and allowances of lieutenant generals/vice admirals and generals/admirals should be permitted between assignments calling for such rank, or while hospitalised, or while awaiting retirement.

### E. RESIDUAL DIFFERENCES IN GRADES OF GENERAL OFFICERS

Various laws relating to the appointments and grades of chiefs and deputy chiefs of branches, bureaus, offices, corps, and comparable positions, as they are essentially matters of the organizational structure of the separate military departments, shall be left unchanged.

#### AFPENDIX 2 TO ANNEX F

#### GENERAL/FLAG OFFICER LEGISLATIVE PROPOSALS STEMMING

#### FROM BOLTE COMMITTEE RECOMMENDATIONS

Based on the reports and recommendations submitted by the Ad Hoc Committee to Study and Revise the Officer Personnel Act of 1947 (Bolte Committee), further study and examination by the several services was conducted.

This additional review resulted in the preparation of a package of legislative proposals which were forwarded to the 89th Congress for action.

A resume of the legislative proposals contained in this package affecting general/flag officers is contained herein.

#### A. PROMOTION

- 1. Officers will not be eligible for promotion to brigadier general/commodore until they shall have served three years in the grade of colonel/captain.
- 2. Officers will not be eligible for promotion to major general/rear admiral until they shall have served two years in the grade of brigadier general/commodore.
- 3. Secretaries of the military departments may appoint personnel to the grade of brigadier general/commodore, if there is no officer available in that grade or a higher one who has the needed qualifications. Service secretaries are restricted in that (a) such appointments must be made from the colonel/captain grade only, (b) these appointments can be made only for the period in which the officer in question is serving in this special assignment, and (c) appointments made in this manner will not be permitted if such action would cause the total permissible number of 07-08 grades to be exceeded by a figure greater than fifteen.
- 4. The grade of commodore in the Navy is established as a separate grade comparable with brigadier general and promotions to that grade shall be made pursuant to the recommendations of a selection board.
- 5. The grade of rear admiral in the Navy is established as a separate grade comparable with major general and promotions to that grade shall be made pursuant to the recommendations of a selection board.

6. No limitation on the number of officers who may be selected in the general/flag officer grades from below the established zones shall be imposed.

#### B. RETIREMENT

- 1. Mandatory retirement of all general/flag officers at 62 years of age except that a total of not more than five lieutenant generals/vice admirals and generals/admirals in each service may be retained until age 64.
- 2. Brigadier generals/commodores shall be retired upon the completion of five years service in grade and not less than 30 years total active commissioned service, whichever is later.
- 3. Same rule as noted in B2 above, applies for major generals/rear admirals unless they have been selected for continued active duty by a selection board.

#### C. GENERAL OFFICER POPULATION

1. The total numbers of general/flag officers authorized for the four services will be based upon the total active duty population of each service. In addition, they will be allotted to the three military departments in accordance with the following table:

#### GENERAL/FLAG OFFICER AUTHORIZATIONS

#### AUTHORIZED STRENGTH

ACTIVE DUTY		NAVY & MARINE	
POPULATION	ARMY	CORPS COMBINED	AIR FORCE
700,000	453	407	411
750,000	458	412	416
800,000	463	417	421
850,000	468	422	426
900,000	473	427	431
950,000	478	432	436
1,000,000	483	437	441
1,050,000	488	442	446
1,100,000	493	447	451
1,150,000	498	452	456
1,200,000	503	457	461

2. A special formula is provided to determine that position of the Navy/Marine Corps general/flag officer population which will be assigned to the Marine Corps.

- 3. Secretary of Defense will be given discretionary powers to permit the general/flag officer strength in any department to exceed authorized limits by a factor of 5% so long as the total of general/flag officers permitted department-wide is not exceeded.
- 4. Of the total numbers of general/flag officers authorized for any service, not more than 50% shall be permitted to serve in grades above brigadier general/commodore.
- 5. Of the totals authorized in C4 above, not more than 15% shall be permitted to serve in three-star and four-star grades within each service.
- 6. Of the totals authorized in C5 above, not more than 25% may serve in the four-star grade. However, an officer serving as Chairman of the Joint Chiefs of Staff shall not be counted against this authorized percentage.
- 7. Five-star officers, officers on active duty for training, officers serving with other departments or agencies on a reimbursable basis, retired officers on active duty and permanent professors of the United States Military Academy and the Air Force Academy will be in addition to the numbers authorised in C6 above.
- 8. Not more than ten retired regular officers of the four services may be on active duty at any one time in the grades above columnly captain.

#### D. LOSS OF BENEFITS

Continuation of pay and allowances of lieutenant generals/vice admirals and generals/admirals shall be authorized under the following circumstances:

- 1. Between assignments calling for a similar grade.
- 2. While hospitalized (not more than six months).
- 3. While awaiting retirement (up to 90 days).

#### AMERIC G

#### GENERAL/FLAG OFFICER POSITION CRITERIA

#### Mature of the Position.

- 1. Type, scope, and level of function.
- 2. Grade and position of superiors, principal subordinates, and lateral points of coordination.
  - 3. Proximity and degree of supervision over the position.
- 4. Nature, extent, and level of official relations with US and foreign governmental officials and with the public.
  - 5. Reflection of national emphasis and determination.
  - 6. Special qualifications required by the position.

#### Magnitude of Responsibilities.

- 7. Mission of the organisation and special requirements of the position.
  - 8. Number, type, and value of resources managed and employed.
  - 9. Geographical area of responsibility.
  - 10. Authority to make decisions and commit resources.
- 11. Auxilliary authorities and responsibilities inherent to the position.

#### Significance of Actions and Decisions.

- 12. Impact on national security or other national interests.
- 13. Importance to present and future effectiveness and efficiency of national defense establishment.
  - 14. Effect on the prestige of the nation or the armed forces.

(Gen/Flag Off Review Tank Approved Position Paper #1 26 September 1966)

(S-A-M-P-L-E)

#### POSITION ANALYSTS

#### FIRST PRIORITY.

a. Criterion Cited:

TYPE, LEVEL, AND SCOPE OF FUNCTION.

b. Application:

Position requires command of operationally ready, land combat forces, Army division level.

#### SECOND PHIORITY,

a. Criterion Cited:

NUMBER, TYPE, AND VALUE OF RESOURCES MANAGED AND EMPLOYED.

b. Application:

- (1) Fersonnel 13,722 US and ROK military; 38 US civilians; 2476 ROK civilians; 1,076 Korean Service Corps.
- (2) Real property 17 camps; 315,000 acres; 3,239 buildings; \$23 million total value.

#### THIRD PRIORITY.

a. Criterion Cited:

MISSIONS OF THE ORGANIZATION AND SPECIAL REQUIREMENTS OF THE POSITION.

b. Application:

Primary missions are to maintain the force in combat readiness, prepared to defend assigned area or execute Eighth Army reserve missions. Secondary mission is to maintain beneficial US - Korean relations within geographical area of responsibility.

#### POURTH PRIORITY.

a. Criterion Cited:

IMPACT ON NATIONAL SECURITY OR OTHER NATIONAL INTERESTS.

b. Application:

Commands one of the two divisions now committed to the defense of dores.

#### ANNEX H

#### (S-A-H-P-L-E)

#### FIFTH PRIORITY.

a. Criterion Cited:

EFFECT ON THE PRESTIGE OF THE NATION OR THE ARMED FORCES.

b. Application:

Combat readiness status and deportment of the division are continuously visible to Korean Nationals.

#### SIXTH PRIORITY.

a. Criterion Cited:

NATURE, EXTENT AND LEVEL OF OFFICIAL RELATIONS WITH US AND FOREIGN GOVERNMENTAL OFFICIALS AND WITH THE PUBLIC.

b. Application:

Continuous official contact with ROK officials and public is requisite to accomplishment of secondary mission, the maintenance of beneficial US - Korean relations.

#### SEVENTH PRIORITY.

a. Criterion Cited:

REFLECTION OF NATIONAL EMPHASIS AND DETERMINATION.

b. Application:

Continued US commitment of military force to Korea reflects national determination to prevent or defeat further aggression against the ROK. This position represents a major element of the US force commitment.

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#### ANALYSIS OF POSITION REVIEW JUDGEMENT PROCESS

- 1. The purpose of this Annex is to document the Study Group rationals in certain decisions and/or to detail the procedures utilised in three areas:
  - a. Choice of subjective criteria.
- b. Non-quantitative approach to judgements made on individual criteria and individual positions.
  - c. Utilisation of criteria during the review process.
- 2. When the Study Group was assigned the task of determining the total requirements for general and flag officers in the Department of Defense, there were no generally accepted standards or criteria available for the Study Group's use. The initial decision to be made was, "What type of criteria should be used subjective or objective"? The Study Group began with the assumption that authority and responsibility are fundamental considerations in establishing the validation of flag and general officer positions. This fact is apparent to anyone studying the problem and was strongly reinforced by service chiefs and other senior military officers interviewed at the beginning of the study task. But there are serious problems associated with the determination of authority and responsibility.
  - a. Measurement of authority.
- (1) The assumption that authority equals responsibility is not necessarily true because of centralised control, employment restrictions, international commands, and other factors.
- (2) Stating authority in quantitative terms is impractical, because the degree of authority possessed by any one position varies by function, organisation, service, situation, and existing policies.
  - b. Measurement of responsibility.
- (1) Resources managed, controlled, and employed after a clear opportunity for quantification and the use of objective criteria; as for example the number of personnel, amount of equipment, value of property, allocation of funds.
- (2) But the task of meaningfully relating resource quantities between functions and military services is fraught with difficulties; such as the equation of Army divisions, Air Force air divisions, and Many carrier divisions.

- (3) And the task of meaningfully relating resource responsibilities between organisational echelons and between positions within each organisation is also fraught with difficulties; such as the degree of responsibility a field army commander has for the resources of a division as compared with the corps commander and the division commander, and within an organisation the degree of logistical responsibility allocated to the commander, the deputy commander, the chief of staff, the command logistics staff officer, and any existing subordinate logistics commanders and staff officers.
- (4) But even if the difficulties of quantification could be overcome, it must be recognised that total position responsibility includes, as well as resources, such factors as mission, combat readiness, relations with foreign nations, and the soundness of advice, operations, plans, and management, among others.
- (5) Overall, the quantification of resources is viewed as a simplistic answer to the highly complex problem of assessing position responsibility in that the numerics so produced are in many respects questionable and, irrespective of their validity, treat only a part of the total problem.
- c. While authority and responsibility are of fundamental importance they are by no means the only considerations. To provide for all essential considerations which pertain to general/flag positions, fourteen criteria elements were selected. Of these fourteen, four appeared to be capable of quantification. One of these, resources, has been discussed above, and the other three are discussed below.
  - (1) "Type, scope, and level of function."
- (a) The assignment of numerical values to type of function forces a decision that type functions (or positions) DOD-wide are equal, or are unequal to some determined degree, thus operational command positions are equal throughout DOD and are either equal to, or have set numerical relationships to, all other command and staff positions calling for general/flag officer incumbents. While such values could be used, the results could be greatly misleading and would be of doubtful benefit to the review process.
- (b) Quantifying the scope of position functions involves similar problems to those discussed above relative to type of functions. For example, the results would be questionable whether a scope such as "all religious activities" is equated to or unequally related to another such as "combat intelligence", "material readiness", or any other.
- (c) <u>Level</u> of position could be readily quantified for those levels which are clearly established in all of the military services, but all services have organisations which change level based on situational factors such as mission, location,

and strength. Examples are air divisions, naval squadrons, and Army brigades.

- (2) "Grade and position of superiors, principal subordinates, and lateral points of consideration."
- (a) This is a readily quantifiable factor. Values could be related to the rank of all positions concerned, and the total value could be readily computed.
- (b) The results so obtained, however, would not necessarily be meaningful because both the ranks and numbers involved are subject to service policies and traditions as well as military requirement considerations. For example, the rank of aircraft carrier commanders and of brigades internal to Army divisions are fixed, while the grade of Air Force wing and division commanders varies with mission, resources, location and other factors.
  - (3) "Geographical area of responsibility."
- (a) Quantification is feasible if size alone is considered, or if a meaningful "X" factor is used to express the degree of criticality involved.
- (b) The results of such quantification, however, would be of doubtful value, regardless of the excellence of the mathematics used to relate the various air, land, and sea commands which exist in today's complex security environment.
- d. The ten remaining elements of criteria neither invite nor permit meaningful quantification. They are important considerations which of practical necessity must be put to subjective evaluation if they are to be properly assessed as inputs to total position functions. For example, the effect of a particular position on national security, the effectiveness and efficiency of the military establishment, or the prestige of the nation and the armed forces can only be assessed in terms of value judgement.
- e. Thus, a part of the answer is that subjective criteria were adopted because ten of the fourteen elements invited subjective value judgements only, while the remaining four presented problems of quantification which rendered the effort of doubtful value and questionable validity.
- f. The remainder of the answer lies in the possession by which general/flag officer position requirements are determined within the services, the JCS, and the OSD today. No mathematical formula exists, for the true determinants are as often as not those factors which cannot be quantified. The position of "Off-post Housing Coordinator" in the office of the Assistant Secretary of Defense (Manpower and Reserve Affairs) provides an excellent example. Resources are immaterial to the justification of this position, and if quantified, would only cloud the real criteria. A difficult and important job

needed to be done, and based upon a purely subjective evaluation of the task at hand, a decision was made to establish a general officer position. Although the Secretary of Defense was the decision-maker in this example, the service chiefs and secretaries are faced with similar decisions routinely. The value judgements involved are based on changing priorities, changing situations, and an overall assessment of relative need of competing requirements. Since this process will continue whether authorisations are increased or not, it is believed to be completely impractical to interject any purely objective or quantitative system of requirements determination into the process.

- g. Finally, it is to be observed that this was the first time for a thorough review of total Department of Defense-wide general/flag officer requirements. For the review to have value, the results must be readily explicable to the services, the Secretary of Defense, and the Congress. While quantification might have provided ready-made answers, it seems likely that such action would have created as many questions as it answered. By adopting subjective criteria, the Study Group opted for the solution providing fullest consideration of all factors concerning each position and for a meaningful basis on which each decision could be explained. That all services and the Assistant Secretary of Defense (Administration) have thus far largely accepted the numerical findings of the review testifies to the soundness of the approach taken.
- 3. Having determined that it was not feasible to establish quantitative or purely objective criteria, the next question to be resolved was, "Should the Study Group attempt to quantify or assign numerical values to decisions made or individual criteria or on individual positions"?
- a. Relationship to specific task objective The basic task assigned was to determine the total requirement for general and flag officers. It was not necessary to establish a ranking scale or relative priorities within these groupings. Therefore, a numerical assessment was not an essential element of the process.
- b. Magnitude of the task In order to determine a position score or position value, it would have been necessary to devise a system of assigning values to individual criteria or to positions as a whole. This system would have to provide for weighing intangible and subjective factors such as relative value criteria, relative value of functions and commands, and relative value of position relationships. For example, the comparative significance of an Army brigade commander would have to be assessed relative to an Army logistics staff officer, a Marine Corps recruit training commander, and a Navy Shipyard commander if the numerical results were to have any real significance. The numerical results would have to stand a test of organisational and functional comparison. Added to the practical difficulties of establishing a basis on

which to assign values would be a significant computational effort. Due to the above factors, it was determined that values would not be assigned to positions.

- c. Having determined that quantification was not feasible, by either quantifying the criteria before application or quantifying the value judgements on the criteria or the positions after they had been made, the question remains, "How did the Study Group use the criteria;" The question can best be answered in the context of the Study Group review process. Because of the complex and interrelated nature of the general/ flag officer positions submitted for review, the Study Group members each reviewed all positions submitted by each sponsor before any decisiens were made. Additional reviews by function and by organisation were subsequently conducted during which the Study Group judgement process were further refined. During these reviews each Study Group member acted as the spokesman for the positions of his service and, in addition, each Study Group member was assigned responsibility for comparing, evaluating, and presenting the position of a particular functional category to the Study Group as a whole. In addition, the members were assigned the task of further studying certain areas of difficulty (e.g. National Ranges, contract administration, etc.). Thus, a special body of knowledge was developed within the Study Group. The final consideration was a comparison of positions by functional category on the basis of interservice comparability. During this review, the differences in background and outlook of the Study Group members necessitated careful comparison of the positions and a vary deliberate examination of the criteria which support them. Although the sponsors had arranged the criteria in order of importance, the Study Group did not necessarily accept this order and considered all applicable criteria whether or not cited in the position documentation. In this final review process, the applicability of certain criteria to type positions became more apparent. For example, "importance to the present and future effectiveness of the national defense establishment" is particularly important to the Research and Development positions while "authority to make decisions and commit resources" is especially applicable in the justification of Program/Project Managers.
- 4. In the final review, the Study Group members voted. Voting was based on individual subjective evaluation of the criteria, as apelled out in the Position Analyses and as presented by the Study Group member responsible for each functional category, on considerations of functional and organisational comparability. The process was accompanied by considerable discussion and the voting was done in the open with reasons supplied when requested. The majority rule was followed and the subjective evaluation of the criteria by the several Study Group members led to a collective judgement based on extensive professional knowledge and experience.
- 5. Although the findings are based on subjective decisions, the Study Group used available quantitative information to the maximum extent possible. Study Group use of the criteria was, therefore, based on a careful balance of objective and subjective factors.

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### LIST OF INTERNATIONAL POSITIONS

US REPRESENTATIVE TO NATO PERMANENT MILITARY COMMITTEE VICE DIRECTOR, INTERNATIONAL MILITARY STAFF, NATO ASSISTANT DEFENSE ADVISOR US NATO DEPUTY TO US REPRESENTATIVE & CHIEF OF STAFF NATO MILITARY COMMITTEE DEPUTY LEFERISE ADVISOR US NATO SENIOR REPRESENTATIVE TO JSTPS SHAPE CHIEF MILITARY PLANNING, BANGKOK, SEATO COMMANDER IN CHIEF ATLANTIC/SUPREME ALLIED COMMANDER ATLANTIC/COMMANDER IN CHIEF ATLANTIC FLEET CHIEF OF STAFF AND AIDE TO SUPREME ALLIED COMMANDER ATLANTIC DEPUTY CHIEF OF STAFF & ASSISTANT CHIEF OF STAFF FOR PLANS, POLICY, AND OPERATIONS SUPREME ALLIED CONGLAND ATLANTIC SUPREME ALLIED COMMANDER EUROPE/COMMANDER IN CHIEF EUROPE EXECUTIVE TO SUPREME ALLIED COMMANDER EUROPE SHAPE CHIEF OF STAFF SHAPE SECRETARY OF THE STAFF SHAPE ASSISTANT CHIEF OF STAFF FOR OPERATIONS SHAFE DEPUTY ASSISTANT CHIEF OF STAFF FOR PLANS AND POLICY SHAFE CHIEF STRATEGIC PLANNING BRANCH, PLANS AND POLICY DIVISION SHAPE CHIEF NUCLEAR ACTIVITY BRANCH, OPERATIONS DIVISION SHAPE VICE AIR DEPUTY ALLIED FORCES FOR NORTHERN EUROPE SHAPE CHIEF OF STAFF CENTRAL ARMY GROUP EUROPE SHAFE DEFUTY CHIEF OF STAFF J2/3 ALLIED AIR FORCES, CENTRAL EUROPE SHAPE ASSISTANT CHIEF OF STAFF LAND OPERATIONS ALLIED FORCES, CENTRAL EUROPE SHAPE ASSISTANT CHIEF OF STAFF FOR LOGISTICS ALLIEF FORCES CENTRAL EUROPE SHAPE COMMANDER IN CHIEF ALLIED FORCES SOUTHERN EUROPE SHAPE CHIEF OF STAFF ALLIED FORCES SOUTHERN EUROPE SHAPE ASSISTANT CHIEF OF STAFF FOR PLANS AND OPERATIONS SOUTHERN EUROPE SHAPE ASSISTANT CHIEF OF STAFT FOR LOGISTICS ALLIED FORCES SOUTHERN EUROPE CONSIGNOER ALLIED AIR FORCE SOUTHERN EUROPE SHAFE CHIEF OF STAFF ALLIED AIR FORCE SOUTHERN EUROPE SHAPE DEPUTY CHIEF OF STAFF FOR LOGISTICS AND ADMINISTRATION ALLIED LAND FORCES SOUTHERN EUROPE SHAFE COMMANDER SIXTH FLEET/COMMANDER NAVY STRIKE AND SUPPORT FORCES SOUTHERN EUROPE SHAPE DEFUTY COMMANDER NAVY STRIKE AND SUPFORT FORCES SOUTHERN EUROPE SHAPE COMMANDER ALLIED LAND FORCES SOUTHEASTERN EUROPE SHAFE CHIEF OF STAFF ALLIED LAND FORCES SOUTHEASTERN EUROPE SHAPE CCHOMANDER SIXTH ALLIED TACTICAL AIR FORCE SHAPE DEPUTY CHIEF OF STAFF LOGISTICS AND ADMINISTRATION SIXTH AIR FORCE SHAPE DEPUTY COMMANDER FIFTH ALLIED TACTICAL AIR FORCE SHAPE DEPUTY CHIEF OF STAFF FOR PLANS AND OPERATIONS FIFTH ALLIED TACTICAL air force shafe

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#### ANALYSIS OF RECOMMENDED GRADE CHANGES

	ARKY	NAVY	USAF	USMC	<u>JCS</u>	OSD	TOTAL
10 to 09	-	-	2	-	-	3	5
09 to 10	-	1	-	-	-	-	1
09 to 08	-	1	2	-	1	3	7
08 to 09	1	1	-	-	-	-	2
08 to 07	17	28	26	2	5	4	82
07 to 08	_1	_9	_2	=	2	1	15
TOTAL	19	40	32	2	8 .	11	112

#### ANNEX M

### HEALTH. LEGAL & RELIGIOUS AUTHORIZATION TABLES

STRENGTH	MEDICAL	DENTAL	VET	NURSE	BMS	MSC/AMSC	JAG	CHAP
500			1					1
600							3	
800							4	
1,000	10	3	1				5	2
1,125	11							
1,200							6	
1,250	12							
1,375	13							
1,500	14	4						2
1,600							6	
1,667	15							
1,833	16							
2,000	17		2	1	-	1	7	
2,250	18							
2,500	19							
3,000	20	4					e.	3
4,000	20	5					9	
5,000	21							4
6,000	22	6					10	•
8,000	23			2	2	2		
10,000	24							

<sup>(1)</sup> Actual authorisations to be determined by the Service secretaries.

<sup>(2)</sup> Authorizations for strength between any two figures in the first column to be computed by mathematical interpolation.

### LIST OF POSITIONS ATTRIBUTABLE TO SOUTHPAST ASTA

1. As of 1 January 1968, the following 95 positions, listed by sponsor, were considered to be attributable to the current consplict in Southeast Asia by the application of two criteria: (1) position was established subsequently to 1 January 1965, and (2) function performed is primarily geared to meeting requirements of the current conflict.

### 2. APM: 40 positions.

### a. United States (9)

Commanding General, 6th Infantry Division, Fort Compbell Asst Div Commander, 6th Infantry Division, Fort Campbell Asst Div Gommander, 6th Infantry Division, Fort Campbell Commanding General, Fort Riley	08 07 07
Commanding General Fowt Louis and Trans	07
Commanding General, Fort Lewis and Infantry Training Center	08
	07
	07
Commanding General. Infantas Training Court	07
Commanding General, Infantry Training Center, Fort Bragg	07

#### b. Yletner (31)

Deputy Commanding General, USArmy Vietnam	09
THE DED OU AND UNIAT AT START HOA	. 7.
TO THE TAX	08
	07
- TO THE PERSON OF THE PERSON	07
THE PARTY OF THE P	90
Commanding General, 20th Engineer Brigade, Vietnam	07
Commanding General 1641 14114	07
Commanding General, 18th Military Police Brigade/ Provost Marshal, Vietnam	-
	07
Commanding General, I Field Force, Vietnam	09
True de la company de la	
The state of the s	08
Commensus Company   Name   Anna   Ann	07
	07
The state of	09
Chief of Staff, II Field Force, Vietnam	90
Commanding General TR Bull Porce, Vietnam	07
Commanding General, IP Field Force Artillery, Vietnam	07
	08
The state of the s	07
Asst Div Commander, 9th Division, Vietnam	07
·	(17

	Asst Div Commander, 23d Division, Vietnam Asst Div Commander, 23d Division, Vietnam Asst Div Commander, 23d Division, Vietnam Commanding General, 1st Aviation Brigade Deputy Commanding General, 1st Aviation Brigade Commanding General, 11th Infantry Brigade Commanding General, 199th Infantry Brigade Commanding General, Strategic Communications Command, SEA Commanding General, Area Command, Saigon Commanding General, Support Command, Cam Ranh Commanding General, Support Command, Quinhon Commanding General, Support Command, Saigon	08 07 08 07 07 07 07 07
3. N	AVY: 6 positions.	0,
a	Seventh Fleet (1)	
	Plans and Operations Officer, Seventh Fleet	07
<b></b>	Vietnam (5)	
4. AI	Commander, Naval Forces Vietnam Deputy Commander, Naval Forces Vietnam Commander, Naval Support, Danang Commander, 3d Naval Construction Brigade Deputy Commander, Naval Facilities Command, SEA R FORCE: 13 positions.	08 07 07 07 07
	Yietnam (9)	
	Commander, 7th Air Force Chief of Staff, 7th Air Force Deputy Chief of Staff, Intelligence, 7th Air Force Deputy Chief of Staff, Operations, 7th Air Force Director of Combat Operations, 7th Air Force Director of TACC, 7th Air Force Deputy Chief of Staff, Materiel, 7th Air Force Commander, Task Force Alpha, 7th Air Force Commander, 834th Air Division	09 07 07 07 07 07 07
<b>b.</b>	Theiland (2)	0,
	Commander, 4528th Strategic Wing Deputy Commander, 7th/13th Air Force	07 08
c.	Philippines (2)	
	Deputy Chief of Staff, Materiel, 13th Air Force Commander, 6200 Materiel Wing, 13th Air Force	07 07

### 5. MARINE CORPS: 11 positions.

	***			/~\
8.	V1	etn	am.	(7)

Commanding General, 3d MAF Deputy Commanding General, 3d MAF Chief of Staff, 3d MAF Commanding General, Force Logistics Command, 3d MAF Asst Div Commander, 1st Marine Division Asst Div Commander, 3rd Marine Division Asst Wing Commander, 1st Marine Air Wing	09 08 07 07 07 07
Ocinava (1)	07
Deputy Commander, RifPAC (Forward)	07
Havaii (1)	
Chief of Staff, FMFPAC	07
United Status (2)	
Commanding General, 5th Marine Division Assistant Division Commander, 5th Marine Division	08 07
INT CHIEFS OF STAFF: 19 positions.	
Vietnam (16)	
Special Assistant to COMUSMACV Deputy Chief of Staff, MACV Deputy ACS Operations, MACV Director of Special Operations, MACV Chief, Combat Operations Center, MACV Director, CORDS Assistant to Director, CORDS ACS Communications and Electronics, MACV Director of Construction, MACV ACS, Military Assistance, MACV Chief, Air Force Advisory Group, Vietnam Deputy Senior Advisor, I Corps Deputy Senior Advisor, II Corps Deputy Senior Advisor, III Corps Senior Advisor, IV Corps Chief of Information, MACV	07 07 07 07 08 08 07 07 07 07 07
	Deputy Commanding General, 3d MAF Chief of Staff, 3d MAF Commanding General, Force Logistics Command, 3d MAF Asst Div Commander, 1st Marine Division Asst Wing Commander, 1st Marine Air Wing  Okinawa (1)  Deputy Commander, Riffac (Forward)  Havaii (1)  Chief of Staff, FMFPAC  United States (2)  Commanding General, 5th Marine Division Assistant Division Commander, 5th Marine Division  UNT CHIEFS OF STAFF: 19 positions.  Vietnam (16)  Special Assistant to COMUSMACV Deputy ACS Operations, MACV Director of Special Operations, MACV Chief, Combat Operations Center, MACV Director, CORDS Assistant to Director, CORDS Acsistant to Director, CORDS Acsistant to Director, MACV Director of Construction, MACV ACS, Military Assistance, MACV Chief, Air Force Advisory Group, Vietnam Deputy Senior Advisor, II Corps Deputy Senior Advisor, III Corps Deputy Senior Advisor, III Corps Deputy Senior Advisor, III Corps

b.	Thailand (1)	
	Deputy Commander Military Assistance Command, Thailand	08
c.	Headquarters PACQ1 (2)	
	Assistant Chief of Staff, Personnel Deputy Assistant Chief of Staff, Operations	07 07
OFI	ICE OF THE SECRETARY OF DEFENSE: 6 positions.	
a.	Vietnam (1)	
	DOD Special Representative, MACV	07
b.	United States (5)	
	Director of Major Items, OASD(I&L) Director of Air Ammunition, OASD(I&L) Director of Ground Ammunition, OASD(I&L) Director of Aircraft and Missiles, OASD(I&L) Staff Director, SEA Construction, OASD(I&L)	07 07 07 07 07
	OFT	c. Headquarters. PACQ1 (2)  Assistant Chief of Staff, Personnel Deputy Assistant Chief of Staff, Operations  OFFICE OF THE SECRETARY OF DEFENSE: 6 positions.  a. Vietnam (1)  DOD Special Representative, MACV  b. United States (5)  Director of Major Items, OASD(I&L) Director of Ground Ammunition, OASD(I&L) Director of Ground Ammunition, OASD(I&L)

## AFFELO

# LISTINGS OF GENERAL/FLAG OFFICER POSITIONS BY SPONSOR

## APPENDICES

- 1 EXPLANATION OF FORMAT
- 2 ARMY POSITIONS:

VALID POSITIONS

EXCLUSIONS TO PROPOSED STATUTORY AUTHORIZATIONS (CODE N)

POSITIONS OF THE HEALTH, LEGAL & RELIGIOUS SERVICE (CODE P)

POSITIONS WITHDRAWN BY SPCCISOR (CODE W)

INVALID POSITIONS (CODE X)

3 NAVY POSITIONS:

VALID POSITIONS

RECTURSTONS TO PROPOSED STATUTORY AUTHORIZATIONS (CODE N)

-POSITIONS OF THE HEALTH, LEGAL & RELIGIOUS SERVICE (CODE P)

POSITIONS WITHDRAWN BY SPONSOR (CODE W)

INVALID POSITIONS (CODE X)

4 AIR FORCE POSITIONS:

VALID POSITIONS

RECLUSIONS TO PROPOSED STATUTORY AUTHORIZATIONS (CODE N)

POSITIONS OF THE HEALTH, LEGAL & RELIGIOUS SERVICE (CODE P)

POSITIONS WITHDRAWN BY SPONSOR (CODE W)

INVLAID POSITIONS (CODE X)

5 MARINE CORPS POSITIONS:

VALID POSITIONS
INVALID POSITIONS (CODE X)

6 JCS POSITIONS:

VALID POSITIONS
POSITIONS OF THE HEALTH, LEGAL & RELIGIOUS SERVICE (CODE P)
PUSITIONS WITHDRAWN BY SPONSOR (CODE W)
INVALID POSITIONS (CODE X)

7 OSD POSITIONS:

VALID POSITIONS

EXCLUSIONS TO PROPOSED STATUTORY AUTHORIZATIONS (CODE N)

POSITIONS OF THE HEALTH, LEGAL & RELIGIOUS SERVICE (CODE P)

POSITIONS WITHDRAWN BY SPONSOR (CODE W)

INVALID POSITIONS (CODE X)

#### OPPORT 1 TO ARREST U

### EXPLANATION OF POPMAR

- 1. The listings for each sponsor are divided into five estegories as follows:
  - a. Valid requirements.
  - b. Valid requirements recommended as exclusions to proposed statutory authorisations (Code N).
  - c. Positions of the health, legal and religious services (Code P)
  - d. Positions withdrawn by sponsor (organisational changes) (Gode W)
  - e. Invalid requirements (Code I)
- 2. The listings are as of 1 January 1968. The format for these listings is as follows:

ITE	COLUMN
Sponsor*	1
Sequence number	2-4
Position title	5-40
Service of incumbent*	41
Raquired grade	42-43
Grade of incumbent	14-15
Final grade determination	
(if different from required grade)	48
Final results**	48 51

- \* CODES: A-Army, N-Navy, F-Air Force, M-Marine Corps, J-JCS, D-OSD
- \*\*\* CODES: Blank Valid requirements, N Exclusions, P Professional positions submitted for review, W Positions withdrawn by sponsor, K Invalid requirements.

A001DIR OF MAT ACQ DASA IVL 8080A A003C/S UNITED STATES ARMY A1010 A004VICE C/S USA A1010 A005ASST VICE C/S DA A0909 A006CO-DIR FORCE PLANS ANALYSIS OCSA A0808 A007DIR SPECIAL STUDIES OFF C/S DA A0707 ACCEDIR OF MGMT INFO SYSTEMS OCSA A0706 A009SGS OCSA DEPT OF ARMY A0808 A010SENTINEL SYSTEMS MANAGER OCSA A0909 A011DEP SENTINEL SYSTEMS MANAGER-PLANS A0707 A012CG SENTINEL SYSTEMS COMMAND OCSA A0807 A013DIR RESEARCH TEST + EVALUATION SSC A0706 A014DIR INSTALLATION+SITE ACTIV SSC A0706 A015DIR PRODUCTION AND LOGISTICS SSC A0706 A016DEP C/S PERSONNEL DA A0909 A017ASST DCS PER DA 8080A A018DIR PLANS PROGRAMS BUDGET UCSPER DA A0808 A019DIR MIL PER POL DCS PER DEPT / ARMY A0807 A020DIR PROCURE/DISTRIBUTION DCS PERS A0808 7 A021DIR IND THE DCS/PER DA 8080A A022DEP DIR IND TRG ROTC AFFAIRS DA A0706 AG23DIR PERS STUD AND RESEARCH DCS PERS AG707 A025CG US ARMY RECRUITING CMD A0807

A027CHIEF OPO DEPT OF ARMY	A0808
A028DEP CHIEF OPO DEPT UF ARMY	A0808
A029DIR OF UFF PER OPO DEPT OF ARMY	A0808
A031DIR OF ENL PER OPO DEPT OF ARMY	A0807
A033DEP C/S FOR MILITATY UPERATIONS DA	A0909
A034ASST DCS MILITARY OPNS DA	A0808
A035DIR OF INTL AND CIV AFFAIRS DCSOPS	A0808
A036UEP DIR INTL AND CIV AFFAIRS DCSGPS	A0707
A037DIR OF UPN DCS OPN DA	A0807
A038DEP DIR OPS UFFICE DCS MIL OPS	A0707
A039DIR PLANS UCS OPS DA	A0807
A040DEP DIR PLANS DCS OPS DA	A0707
A041DEP C/S FOR LOGISTICS DA	A0909
A042ASST DCS LOG DA	A0808
A043ADCS LOG(PROG+BUDGT)/DIR MAT ACQUIS	A0808
A044ADCS LOG (DOCTRINE, SYSTEMS, RDINESS)	A0808
A045ADCS LOG (SUPPLY + MAINTENANCE), DA	A0808
A046DIR OF INSTALLATIONS DCSLOG DA	A0807
A047DIR PLANS OFF DCS LOG DA	A0706
A048DIR MAINT OFF DCS LOG DA	A0706
A049DIR SUPPLY OFF DCS LOG DA	A0706
A050DIR THANS OFF DCS LOG DA	A0707
A058CHIEF R AND D DEPT ARMY	A0909

A059DEP CHIEF H AND D DA	A0808
A060DEP CHIEF R+D INT PROGRAMS DA	A0707
A061DIR PLANS/PROGRAMS OFF CHIEF H+D DA	A0707
A062DIR DEVELOPMENTS OFF R+D DA	A0706
A063DIR ARMY RESEARCH OFF CHIEF R+D DA	A0707
A064COMPTROLLER OF THE ARMY DA	A0909
A065DIR ARMY BUDGET/COMPTROLLER DA	A0807
A066ASST DIR ARMY BUDGET OFF COMPTRUL	A0706
A067DIR OF MANAGEMENT OFF COMPTL DA	A0808
ADSSCH OF FINANCE+ACCOUNTING COA	A0807
A069DEP CH OF FINANCE+ACCOUNTING COA	A0706
AOFODIR OF AUTO DATA PROCESSING COA	A0706
A071CHIEF ARMY AUDIT AGENCY	8080A
AO72CG, FINANCE CTR, USA	A0706
A073ASST C/S FOR FORCE DEVELOPMENT DA	A0909
A074DEP ACS FOR DEV DA	8080A
A075DIR OF AIR DEF ACSFORCE DEV DA	8080A
AO76DIR CBR NUC OPN ACSFOR DA	A0807
AO77DIR OF DOCTRINE SYSTEMS ACS FOR DA	A0808
AOTEDIR ARMY AVN ACS FOR DA	A0806
AOTODIR ORG UNIT TRG+READINESS ACSFOR	A0707
ADBODIR PLANS PROG ACS FORCE DEVELP DA	A0707
A081CH PROJ PRACTICE NINE ACSFOR	A0706

ADADASST CHIEF OF CTACE CARRIES		
ADBZASST CHIEF OF STAFF INTELLL DA	A0808	
A083DEP ASST CHIEF OF STAFF INTELL DA	A0808	7
A084DEP ACSI/CI RECON MAP/DA	A0706	
A085CHIEF OFFICE OF RESERVE COMPONENTS	A0909	
A086DEP CHIEF OFFICE RESERVE COMPON DA	A0808	
A091ADJ GEN DEPT OF ARMY	A0808	
A092DIR ARMY COUNCIL REVIEW BDS OSA	A0808	
A094CHIEF OFF LEG LIAISON DA	A0808	
A098CHIEF PUB INFO OSA DA	A0807	
A100INSPECTOR GENERAL DEPT OF ARMY	A0908	
A101DEP INSPECTOR GENERAL DEPT OF ARMY	A0807	
A106PROVOST MARSHALL GENERAL DA	80808	
A107ACS COMMUNICATIONS+ELECTRONICS, DA	A0308	
A108DEP ACS COMMUNIC+ELECTRONICS. DA	A0807	7
A111CG HILITARY DISTRICT OF WASHINGTON	A0808	
A135CHIEF ENGINEERS DEPT ARMY	A0909	
A137DIR/TOPOGRAPHY AND ENGR/CH ENGRS DA	8080A	
A138DEP DIR TOPOGRAPHY OFF CHIEF ENG DA	A0706	
A139DIR HIL CONST OFF CH/ENGR DA	A0808	
A140DEP DIR MIL CONSTRUCTION CHIEF ENG	A0706	
A146DIVISION ENGINEER MEDITERRANEAN	A0706	
A157CG ARMY MAP SERVICE	A0706	
A158DIV, ENGR, USA ENGR DIV, HUNTSVILLE, DA	A0707	

A159CG USA INTELLIGENCE COMD	A0807	7
A161CG US ARMY SECURITY AGENCY	A0808	
A162DEP CG, USA SECURITY AGENCY	A0707	
A164CDR, USA SECURITY AGENCY, EUROPE	A0707	
A165CDR USARHY SECURITY AGEN, PACIFIC	A0707	
A166CG US ARMY STRATEGIC COMM COMD	A0908	
A167DEP CDR US ARMY STRAT COMM CMD	A0807	
A168C/S US ARMY STRATEGIC CUMM CMD	A0706	
A170CG USA COMM SYSTEMS AGENCY STRATCOM	A0707	
A172CG US ARMY STRATEGIC COMM CMD CUNUS	A0706	
A173CG STRATCOM EUR/C-E USAREUR	A0807	
A174CG STRATCOM PAC/C-E USARPAC	A0807	
A175CG STRATCOM KOREA/C-E & ARMY	A0706	
A176CG STRATCOM SEA/C-E USARV	A0707	
A177CDR HTHTS	A0908	8
A178CMDR EAST AREA MTMTS	A0807	
A179CMDR WEST AREA MTMTS	A0807	
A180SUFT US MILITARY ACADEMY	A0808	
A181CMDT CADETS USMA	A0707	
A183COMDT US ARMY WAR COLLEGE	8080A	
A184DEP CMDT ARMY WAR COLLEGE	A0706	
A185CG USACGSC AND FT LEAVENWORTH	8080A	
A186ASST CMDT ARMY C AND GS COLLEGE	A0707	

A187CG CONTINENTAL ARMY CMD	A1010	
A188DEP CG US CONTINENTAL ARMY CMD	A0909	
A189C/S US ARMY CONTINENTAL ARMY CMD	A0808	
A190INSPECTOR GENERAL CONARC	A0706	
A191DEP CS PER USCONARC	A0807	
A193DEP C/S INTELL US CONT ARMY CMD	A0707	
A194DEP CS IND THE CONARC	A0807	
A195ASST DCS INDIVID TRG CONARC	A0706	
A196DIR UPS DCS INDIVID TRG HQ CONARC	A0706	
A19701R TRG DCS INDIVID TRG CONARC	A0706	
A198DIR ROTC/NDCC DCS IND TRG CUNARC	A0707	
A199DCS MIL OPS + RES FORCES CONARC	A0808	
A200ASST DCS UN)T TRG+RES FURCES CONARC	A0706	
A201ASST DCS OPS PLANS OPS C-E CONARC	A0707	
A202DEP CS LOG CONARC	A0808	
A203ASST DCS LOGISTICS CONARC	A0707	
A204DIR MAT READI OFF DCS LOG CON ARC	A0706	
A205DCS CUMPTROLLER CONARC	A0707	
A206CG FIRST US ARMY FT MEADE	A0909	
A207DEP CG FIRST US ARMY FT MEAUE	8080A	
A208DCG RESERVE FORCES FIRST US ARMY	A0808	
A209C/S FIRST US ARMY FT MEADE	A0807 7	•
AZIOCG ARMY SIGNAL CENTER AND SCHOOL	A0707	

A211CG ARMY QUARTERMASTER CENTER A0808 A212ASST CMDT ARMY QUARTERMASTER SCHOOL A0706 A213CG ARMY TRANSPORTATION CENTER 8080A A214ASST CMDT ARMY TRANSPORTATION SCHL A0706 A215 CG US ARMY ENGINEER CENTER BELVOIR A0808 A216ASST CMDT ARMY ENGINEER SCHOOL A0707 A217CG FORT DIX NEW JERSEY /TNG CENT 8080A A218DEP CG FORT DIX NEW JERSEY A0707 A219CG ARMY ORDNANCE CENTER AND SCHOOL A0707 A220CG ARMY ARMOR CENTER FORT KNOX 8080A A221ASST CHDT ARMY ARMOR SCHOOL A0706 A222CG ARMY ARMOR TRG CENTER KNOX A0707 A223CG, FORT DEVENS, MASS, CONARC A0808 7 A225CG THIRD US ARMY ATLANTA A0909 A226DEP CG THIRD US ARMY ATLANTA A0808 A227DCG RESERVE FORCES THIRD US ARMY 8080A A228C/S THIRD US ARMY ATLANTA A0807 7 A229 CG 16TH AIRBORNE CORPS (BRAGG) A0909 A230C/S 18TH AIRBORNE CORPS (BRAGG) A0707 A231CORPS ARTIL CDR, 18TH AIRBRN CPS A0706 A232CG 82D AIRBORNE DIVISION (BRAGG) 8080A A233ASST DIV CDR OPS 62D ABN DIV A0707 A234ASST DIV COR SUPPORT 82D ABN DIV A0706

A235CG, 6 INF DIV, FT CAMPBELL, CONARC	A0808
A236ADC, 6 INF DIVISION	A0707
A237ADC, 6 INF DIVISION	A0706
A238CG 12TH SUPPORT BRIGADE FT BRAGG NC	A0706
A239CG USA SPECIAL WAR CENTER FT BRAGG	A0807
A240DEP CDR USA JFK CTR SPCL WARFARE	A0706
A241CG US ARMY TRG CENTER FORT BRAGG NC	A0706
A242CG FT JACKSON SC /TNG CENT	A0808
A243DEP CG ARMY TRG CENTER JACKSON	A0707
A244CG US ARMY SCHOOL/TNG CEN GORDON	A0808
A245DEP CG FOR TRAINING FORT GONDON	A0707
A246DEP CG FOR SCHOOLS FORT GORDON	A0706
A247CG, FT MC CLELLAN, ALA	A0706
A246CG USA AVN CEN COMDT AVN SCH RUCKER	8080A
A249DEP CDR, USA AVN CNTR, FT RUCKER	A0706
A250ASST CMDT ARMY AVIATOR SCHOOL	A0706
A251DEP CHOT, USA AVN SCH/GG FLT TRG CTR	A0707
A252CG USA INF CEN COMDT INF SCH FT BNG	A08(18
A253ASST CMDT ARMY INFANTRY SCHOOL	A0707
A254CG ARMY INFANTRY TRG CENTR BENNINGA	A0706
A255CG 197TH INF BRIGADE BENNING	A0706
A256CG ARMY TRAINING CENTER CAMPBELL	A0707
A257CG FOURTH US ARMY SAN ANTONIO	A0909

A258DEP CG FOURTH US ARMY SAN ANTONIO A0808 A259DCG RESERVE FORCES FOURTH US ARMY A0808 A260C/S FOURTH US ARMY SAN ANTONIO A0808 7 A261CG 3RD CORPS AND FORT HOOD TEXAS A0909 A262C/S THIRD CORPS (HOOD) A0706 A263CDR ARTILLERY THIRD CORPS FT SILL A0706 A264CG FIRST ARMORED DIVISION (HOOD) 8080A A265ASST DIV CDR 1ST ARM DIV (MAN) A0707 A266ASST DIV CDR FIRST ARM DIV A0707 A267CG 2ND ARMORED DIVISION (HOOD) 8080A A268ASST DIV CDR 2D ARM DIV MANEUV ELM A0707 A269ASST DIV CDR SECOND ARM DIV SPT A0707 A270CG, 13TH SPT BRIGADE FT HOOD, TEXAS A0706 A271CG US ARMY ARTILLERY/MISSILE CENTER A0808 A272ASST CMDT ARMY ARTILLERY/MISSLE SCH A0707 A273CG ARMY FIELD ARTILLERY TRG CENTER A0706 A274CG USA AIR DEF CENTER AND FT BLISS A0808 A275ASST CMDT ARMY AIR DEFENSE SCHOOL A0706 A276CG ARMY AIR DEFENSE TRG CENTER A0707 A277CG FT POLK LA /TNG CENT 8080A A278DEP CG FORT POLK LOUISIANA A0707 A279CG USA PRIMARY HELICPTR SCHL CONARC A0706 A280CG 5TH US ARMY CHICAGO A0909

A281DEP CG FIFTH US ARMY CHICAGO	A0808	
A282DCG RESERVE FORCES FIFTH US ARMY	A0808	
A283C/S FIFTH US ARMY CHICAGO	A0808	7
A284CG FIFTH INFANTRY DIV/FT CARSON	A0808	
A285ASST DIV CDR 5TH INF DIV OP READING	S A0707	
A286ASST DIV COR FIFTH INFAN DIV (MEC	A0707	
A287CG ARMY ENGH TRNG CENT LEON WD	A0808	
A238DEP CG FORT LEONARD WOOD MISSOURI	A0706	
A289CG FT RILEY KANSAS	A0707	
A290CG SCHOOL CENTER FORT BEN HARRISON	A0706	
A291CG 6TH US ARMY SAN FRANCISCO	A0909	
A292DEP CG SIXTH US ARMY SAN FRAN	A0808	
A293DCG RESERVE FORCES SIXTH US ARMY	A0808	
A294C/S SIXTH US ARMY SAN FRAN	A0808 7	
A295CG INF THE CEN + FT LEWIS	A0808	
A296DEP CG INF TNG CEN + FT LEXIS	A0707	
A297CG USA TNG CEN INF AND FT ORD CAL	A0808	
A298DEP CG INFAN TRG CENTER FT ORD	A0706	
A299CG ARMY ARMOR AND DESERT TRG CENTER	A0706	
A300CG US ARMY ALASKA	8080A	
A301DEP CG US ARMY ALASKA/YUKON CMD	A0707	
A302C/S US ARMY ALASKA	A0706	
A303CINC USA EUROPE	A1010	

AAA. B.	
A304DEP CINC US ARMY EUROPE FOR TARMY	A0909
A305C/S US ARMY EUROPE	A0808
A306DEP CS PER AND ADMIN USAREUK	A0808
A307DEP CHIEF OF STAFF INTELL USAREUR	A0808
A308DEP CHIEF OF STAFF OPN USAREUR	A0808
A310ASST DCS OPS ARTY/SPEC WPNS USAREUR	A0707
A311DEP CS LOGISTICS USAREUR	A0808
A312ASST DCS LOG, MAT RED, USAREUR+7 ARMY	A0706
A314COMPTROLLER USAREUR	A0707
A316INS GEN US ARMY EUROPE	A0706
A313PROVOST MARSHALL US ARMY EUROPE	A0707
A319ENGINEER USAREUR	A0707
A322CG US ARMY COMMUNICATIONS ZONE EUR	A0808
A323CH/STAFF, COMZ / EUROPE	A0706
A324DEP CG FOR AREA SPT COHZ USAREUR	A0708
A325DEP CG FOR SPLY+MAINT COMZ USAREUR	A0708
A326CG ENGINEER COMMAND (PROV) USAREUR	A0706
A327CG HSADEHD/7TH ABNY CORE TORRES	A0707
A328CG US ARMY 5TH CORPS (7 ARMY)	A0909
A320C/S ETETH CORRS AT ADMIN	A0706
A330CDR FIFTH CORPS ARTILLERY (7 ARMY)	A0707
A331CG THIRD ARMORED DIVISION (7 ARMY)	
A332ASST DIV COR THIRD ARMORED DIVISION A	

A333ASST DIV CDH 3D ARM DIV	A0707
A334CG EIGHTH INFANTRY DIV (7 AHMY)	A0808
A335ASST DIV CDR 8TH INF DIV	A0707
A336ASST DIV COR EIGHTH INFANTRY DIV	A0707
A337CDR 5TH CPS SPT 2D SPT BDE SPT CMD	A0706
A338CG US ARMY 7TH CORPS (7 ARMY)	A0909
A339C/S SEVENTH CORPS (7 ARMY)	A0707
A340CDR SEVENTH CORPS ARTY (7 ARMY)	A0707
A341CG THIRD MECHANIZED DIVI (7 ARMY)	A0808
A342ASST DIV COR 3D INF DIV(MECH)	A0707
A343ASST DIV CDR 3D INF DIV (MECH)	A0706
A344CG FOURTH ARMORED DIVISION (7 ARMY)	A0808
A345ASST DIV COR FOURTH ARMORED DIV	A0707
A346ASST DIV CDR 4TH ARM DIV	A0707
A347CG 24TH MECHANIZED DIVISION 7 ARMY	A0808
A348ASST DIV CDR 24TH INFANTRY DIV	A0706
A349ASST DIV COR 24THINF DIV SPT	A0706
A350CG, 3 SUPPORT BRIGADE, USAREUR	A0706
A351CG 32ND ARMY AIR DEF COMD 7 ARMY	A0808
A352US CDR BERLIN AND CG US ARMY BERLIN	A0808
A353CG US ARMY BERLIN BRIGADE	A0707
A354CG US ARMY SOUTHERN EUROPE TASKFOR	A0808
A355CG 7TH US ARMY SUPPORT CHD	A0808

ARADER COR ALD	
A356DEP COR AND C/S 7TH ARMY SPT CMD	A0807
A357CDR, FIRST SPT BRIG/7 ARMY SPT BI	RIG A0704
A358CG 7TH ARMY COMMUNICATIONS CMD	
A359CINC USA PACIFIC	A0706
	A1010
A360DEP CINC US ARMY PACIFIC	A0909
A361INSPECTOR GENERAL USARPAC	A0706
A362ASST C/S G1 US ARMY PACIFIC	A0707
A363ASST C/S G2 US ARMY PACIFIC	A0707
A364ACS G3 USARMY PACIFIC	A0808
A365ACS G4 US ARMY PACIFIC	A0808
A366COMPTROLLER US ARMY PACIFIC	A0707
A368CG US ARMY HAWAII	A0808
A370CG 9TH CORP/HI COMMISSIONER RYUKYU	S 40909
A371DEP CG US ARMY RYUKYU ISLANDS	A0808
A372CG 30TH ARTY BRIGADE AIR DEF-OKI	40006
A373CG SECOND LOGISTICS	A0706
A373CG SECOND LOGISTICS CMD (OKINAWA)	8080A
ASTACG US ARMY JAPAN	A0808
A376CG US ARMY DEPOT CMD (JAPAN)	A0706
A378CG, USA CONTROL, THAILAND, USARPAC	A0707
A379CG EIGHTH US ARMY KOREA /CINC UNC	A1010
A380DEP CG EIGHTH US ARMY KOREA	A0909
A381C/S EIGHTH US ARMY KOREA	A0807
A385ASST C/S G3 EIGHTH US ARMY	
	A0707

A386ASST C/S G4 EIGHTH ARMY	A0707
A388ENGINEER EIGHTH US ARMY	A0706
A391CG EIGHTH US ARMY SUPPORT CMU	A0707
A393CG EIGHTH US ARMY DEPOT CMD	A0706
A394CG 1ST CORPS KOREA	A0909
A395C/S FIRST CORPS KOREA	A0707
A396CDR ARTILLERY FIRST CORPS KUREA	A0706
A397CG SECOND INFANTRY DIVISION (KUREA)	A0808
A398ASST DIV CDR 2ND INF DIV MANEUVER	A0707
A399ASST DIV CUR 2D INFANTRY DIV SPT	A0707
A400CG SEVENTH INFANTRY DIV KOREA	
A401ASST DIV CDR 7TH INF DIV OPERATION	
A402ASST DIV COR 7TH INF DIV SPT	A0706
A403CG 38TH ARTY BRIGADE (AD) KOREA	
A404CG FOURTH US ARMY MISSILE CMD KOREA	
A405CHIEF US ARMY ADVISORY GRP KOREA	A0808
A406SENIOR ADVISOR 1ST ROK ARMY KOREA	A0706
	A0707
A408DEP CG US ARMY VIETNAM	A0909
	A0807
	A0706
A411DEP C/S PLANS+OPS US ARMY VIETNAM	
A412CG US ARMY ENGINEER CMD VIETNAM	8080A

A413CG, 18 ENGINEER BDE, USARV	A0707
A414CG 20 ENGR BDE USARV	A0707
A415CG 18 MP BUE/PM USARV	A0707
A417CG 1ST FIELD FORCE VIETNAM	A0909
A418DCG, I FIELD FORCE, USARV	A0808
A419C/S, I FIELD FORCE, USARV	A0707
A420CG 1ST FIELD FORCE ARTY VIETNAM	A0707
A421CG 2ND FIFLD FORCE VIETNAM	A0909
A422DEP CG II FIELD FORCE USARV	A0808
A423CH/STAFF, SECOND FIELD FORCE, VN	A0707
A424CG 2D FIELD FORCE ARTY VIETNAM	A0707
A425CG FIRST CAV DIV AIR MOBILE (VN	A0808
A426ASST DIV COR, (A) FIRST AIR CAV DIV	A0707
A427ASST DIV CDR (B) FIRST AIR CAV DIV	A0707
A428CG FIRST INFANTRY DIVISION (VN)	8080A
A429ASST DIV COR FIRST INFANTRY DIV	A0707
A630ASST DIV CUR FIRST INFANTRY DIV	A0707
A431CG FOURTH INFANTRY DIVISION (VN)	A0808
A432SENIOR ASST DIV COR 4TH INFAN DIV	A0707
A433ASST DIV CUR, COMBAT SPT,4 INF DIV	A0707
A434CG NINTH INFANTRY DIV/VN	8080A
A435ASST DIV CDR 9TH INF DIV	A0707
A436ASST DIV CDR 9TH INF DIV	A0707

A437CG 23 INF DIVISION(AMERICAL) USARV	A0807
A438ADC, 23 INF DIV(AMERICAL), USARV	A0707
A439ADC, 23 INF DIV(AMERICAL), USARV	A0707
A440CG 25TH INFANTRY DIVISION (VN)	A0808
A441ASST DIV CUR, 25TH INFAN DIV	A0707
A442ASST DIV CDR, 25TH INFANTRY DIV	A0706
A443CG 101ST AIRBORNE DIV USARV	A0808
A444ASST DIV COR 101ST AIRBURNE DIV	A0707
A445CG, 101ST AIRBORNE BRIGADE (VN)	A0707
A446CG 11TH INF HRIGADE USARV	A0707
A447CG, 173D AIRBORNE BRIGADE (VN)	A0707
A448CG, 199TH INFANTRY BRIGADE (VN)	A0707
A449CG, FIRST AVIATION BRIGADE VIETNAM	A0808
A450DCG, 1ST AVIATION BDE, USARV	A0706
A451CG FIRST LUGISTICAL COMMAND (VN)	A0808
A452DEP CG FIRST LOGISTICAL COMD	A0707
A453CG, USA AREA COMD, SAIGUN	A0707
A454CG, USA SPT CMD SAIGON	A0707
A455CG, USARNY SC, QUINHON	A0707
A456CG, USARMY SC CAM RANH BAY	A0706
A457CDR US ARMY FORCES SOUTHERN CMD	A0808
A458DEP CUR USA FORCES SOUTHERN CMD	A0706
A459CG US ARMY CUMBAT DEVELOPMENTS CMD	_
THE TANK THE PROPERTY OF AFFORMS WIND	A0909

	A460C/S AND DEP CG COMBAT DEVELP CMD	A0808
	A461DIR DOCTRINE ARMY COMBAT DEV CMD	A0707
	A462DIR MATERIEL COMBAT DEVELOPMENT CMD	A0706
	A463DIR ORGANIZATION ARMY CMBT DEV CMD	A0706
	A464CG COMBAT DEV EXPERIMENTATION CMD	A0807
	A465CG INSTITUTE OF LAND COMBAT CDC	A0806
•	A466CG USA CDC COMPAT ARMS GROUP	40706
1	A470CG AUTOMATIC DATA FLD SYS CHU	A0707
1	A471CG US ARMY MATERIEL COMU	A1010
1	A472DEP CG US ARMY MATERIEL CMD	A0909
•	A473C/S US ARMY MATERIEL CMD	A0808
•	A474INSPECTOR GENERAL AMC	A0706
•	A475COMPTER AND DIR OF PROGRAMS AMC	A0807
P	A476DIR OF DEVELOPMENT AMC	A0808
•	A477DEP DIR OF DEVELOPMENT AMC	A0707
•	A478DIR INTNL LOG AMC	A0808
•	1479DIR OF SUPPLY AMC	A0808
<b>A</b>	1480DEP DIR OF SUPPLY AMC	A0706
<b>A</b>	481DIR PROCUREMENT AND PRODUCTION AMC	A0807
<b>A</b>	482DEP DIR PROC/PROD ARMY MATERIEL CMD	A0706
<b>A</b>	483CHIEF OPNL READINESS AMC	A0807 7
A	484DIR OF MAINT AMC	A0807
A	485DIR OF MAJOR ITEMS AMC	A0807

A486DIR MGMT SYS AND DATA AUTO AMC	A0707
A487DIR PERS AND TRAINING ARMY MAT CHE	A0707
A488ASST DCG, RES+LARS/CG CENT LABS	AU707
A489DIR INSTALL+SERVICES ARMY MAT CMU	A0706
A490PROJECT MGR JT TANK DEV PROGRAM	A0808
A491PROG+PROJ MGR PROJ MALLARD MAT CMD	A0706
A492PROJ MGR T53+T55 ACFT ENGINES AMC	A0706
A494CG US ARMY AVIATION MATERIEL CMD	A0808
A495DCG, USA AVIATION MAT COMD AMC	A0706
A496CG US ARMY ELECTRUNICS CMD	A0808
A497DEP CG FOR OPNS USA ELECT CMD	A0707
A498DCG TACT CUMMD SYS, ELECOM	A0707
A499CG US ARMY MISSLE COMMAND	A0808
ASCODEP CG AIR DEF SYS USA MISSILE CMD	A0707
A501DEP CG LAND COMBAT SYS USA MSL CMD	A0706
A502CG MOB EQP CMD USA MOBILITY CMD	A0807 7
A503CG US ARMY MUNITIONS CMD	A0808
A504DEP CG MUNITIONS COMMAND	A0706
A505USA AMMUNITION PROC + SUPPLY AGCY	A0707
A506CG ARMY TANK AND AUTOMOTIVE CENTER	A0808
A507DEP CG AR TNK AUTO CMD USA MAT CMD	A0706
A508CG US ARMY TEST/EVALUATION CHD	A0505
A509DEP CG USA TST + EVALUATION CMD	A0707

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A510CG ARMY WEAPONS CMD	A0807
A511DEP CG USA WEAPONS CMD	A0707
A512CG DESERET TEST CENTER ARMY MAT CHE	A0707
A513CG, USA NATICK LAB, US AMC	A0706
A514CG WHITE SANDS MISSILE RANGE	40708
A515CG, ATLANTA AR DEPOT USAS+MC	A0706
A516CG LETTERKENNEY AR DEPOT USASMC	A0706
A517CG, RED RIVER AR DEPOT USAS+MC	A0706
A518CG, LEXINGTON BLUE-GRASS ARMY DEPOT	A0706
A521CG US ARMY AIR DEFENSE CHD	A0909
A522DEP CG AND C/S US ARMY AIR DEF CMD	A0808
A523DCSOPERATIONS USA AIR DEF COMD	A0707
A5240CS PLANS CHBT DEV USA AIR DEF CHD	A0707
A525CG FIRST REGION US ARMY AIR DEF CMD	A0808
A526CG SECOND REG US ARMY AIR DEF CMD	A0807
A527CG FIFTH REGION US ARMY AIR DEF CHD	A0808
A528COM GEN 31ST ARTIL BRIGADE USA ADCM	A0707
A529CG 40TH ARTIL BRIGADE USA AUC	A0706
A530CG 52ND ANTIL BRIGD USA ADC	A0706
ASSICHIEF ARMY/AF EXCHANGE SVC	A0807
A087DEP CHIEF NATL GUARD BUR DA	A0808
AOBBASST CHIEF NATL GUARD BUR DA	A0706
AOBOCHIEF ARMY RESERVE DA	A0808

A090DEP CHIEF ARMY RESERVE DA	A0706	٨
A136DEP CHIEF OF ENGINEERS WEPT ARMY	8080A	N
A141DIR CIVIL WURKS/CH ENGRS DA	A0807	N
A142DEP DIR CIV WORKS FOR CUMPRE PLANS	A0707	N
A143ASST TO CHIEF ENG FOR NASA SUPPORT	A0706	N
A144GOV CANAL ZONE/PRES CANAL ZUNE CO	A0808	N
A145DIV ENGR LOWER MISS VALLEY/PRES MAC	A0808	N
A147DIVISION ENGINEER MISSOURI HIVER	A0707	N
A148DIVISION ENGINEER NEW ENGLAND	A0706	N
A149DIV ENGR NURTH ATLANTIC	A0807	N
A150DIVISION ENGINEER NURTH CENTRAL	A0707	N
A151DIV ENGR NORTH PACIFIC	A0807	N
A152DIVISION ENGINEER OHIO HIVER	A0806	N
A153DIVISION ENGINEER PACIFIC UCEAN	A0707	N
A154DIV ENGR SOUTH ATLANTIC	8080A	N
A155DIVISION ENGINEER SOUTH PACIFIC	A0707	N
A156DIVISION ENGINEER SOUTHWESTERN	A0707	8 N
A182DEAN ACADEMIC HOARD USMA	A0707	N
A532AST DIR US ARMS CONT/DISARM AGEN	A0909	N
A581GENERAL OF THE ARMY EISENHOWER	A1111	N
A582GENERAL OF THE ARMY BRADLEY	A1111	N
A583DIR SELECTIVE SERVICE	A0909	N
A584SEC AM BTL MON COMM	8080A	N

A096CHIEF OF CHAPLAINS USARMY	A0808	1
A097DEP CHIEF CHAPLAINS US ARMY	A0707	4
A102 JAG DA	A0808	ı
A103 ASST JAG DA	80808	F
A104ASST JAG CIVIL LAW DA	A0707	F
A105ASST JAG FOR MIL JUSTICE DA	A0706	F
A112SURGEON GENERAL US ARMY	A0909	P
A113DEP SURG GEN USARMY	A0808	P
A1140IR PROFESSIONAL SERV OFF SURG GEN	A0707	P
A115ASST TO SURG GEN DENTAL SVCS DA	A0808	P
A116ASST TO SURGEON GEN FOR VET SERV	A0707	P
A117DIR PERS/TRG UFF SURG GEN DA	A0706	P
A118DIR PLANS/SPLY+DPS OFF SURG GEN DA	A0706	P
A119CHIEF MED SERV CORPS OFF SURG GEN	A0707	P
A120CG BROOKE ARMY MEDICAL CENTER	A0808	P
A121 CG BROOKE GENERAL HOSPITAL	A0707	P
A122DIR DENTAL ACTIVITY BROOKE MED CTR	A0707	P
A123EXEC DIR OFF FOR DEPENDENTS MEDCARE	A0707	
A124CG FITZSIMMONS GENERAL HOSPITAL		P
A125CG LETTERMAN GENERAL HOSPITAL	A0808	P
A126CG, MADIGAN GENERAL HOSPITAL	A0808	P
A127CG HALTER REED ARMY MEDICAL CENTER	A0707	P
	-	P
A128CG HALTER REED GENERAL HOSPITAL	A0707	P

P

A129CHIEF PROF SERVICES WALTER HEED	A0706	P
A130DIR DENTAL ACTIVITIES WALTER REED	A0707	P
A131COMDT, US ARMY MED FLD SC SCHOOL	A0707	P
A132CG USA ARMY MEDICAL R + D CMD	A0808	P
A133CG, WILLIAM BEAUMONT GEN HOSPITAL	A0707	P
A134CG VALLEY FORGE GENERAL HOSPITAL	A0706	ρ
A317JUDGE ADVOCATE USAREUR	A0706	P
A320SURG USAREUR	A0808	P
A321CG NINTH HOSPITAL CENTER	A0707	ρ
A367CG TRIPLER ARMY MEDICAL CENTER	A0808	P
A377CG US ARMY MEDICAL CHD (JAPAN)	40707	P
A389SURGEON EIGHTH ARMY	A0706	P
A416CG 44 MED BDE/SURG USARV	A0707	P
A566CDR MED BRIGADE 7TH ARMY SPT CMD	A0706	P
A588CG 819TH HOSP CTR USA EUR COMZ	A0706	P
A601DIR ARMED FORCES INST PATHOLOGY	A07	P
A533DIR ACCOUNTING OFF COMPTROLLER DA	A0706	W
A535CHIEF OF FINANCE US ARMY	A08	W
A540CG 20TH CORPS US ARMY RES	A08	W
A541CG FOURTH LOGISTICAL CHD FT LEE	A0806	W
A546CG 12TH CORPS US ARMY RES	A0806	W
A550CG 19TH CORPS US ARMY RES	A08	W
A552CG 11TH CURPS US ARMY RES	A08	W

A553CG 14TH CORPS US ARMY RES	A08	
A554CG 16TH CORPS US ARMY RES	A0806	
A555CG 10TH CORPS US ARMY RES	A08	4
A561 CH, USA SUP+MAIN AGEN, CUMZ EUR	A07	•
A562CG US ARMY AREA CMD GERMANY	A08	١
A569CG 9TH LOGISTICAL COMD	A0706	V
A573CG USA CDC INST OF SPEC STUDIES	A0706	
A586CG USA DATA SPT COMMAND DEPT ARMY	A07	k
A587SIGNAL OFF EIGHT US ARMY	A0706	W
ASSSASST DCS OPN FOR SPECIAL OPNS DA	A08	W
A590CG 13TH CORPS US ARMY RES	A08	W
A591CG SECOND CORPS US ARMY RES	A08	W
A592DEP CG ARMY ARMOR TRAINING CENTER	A0706	W
AS93ASST DIV CDR 101ST AIRBORNE DIV	A0706	ы
A594CDR SEVENTH ARMY ENG BR.GADE	A0706	W
A597CG US ARMY ELECTRONIC PROVING GRO	A0806	W
A600ENG COMMISSIONER DISTRICT COLOMBIA	A07	W
A602CG FOURTH CORPS US ARMY (RES)	A08	W
A603CG SIXTH CORPS US ARMY RES	A08	W
A604CG EIGHTH CORPS US ARMY RES	A0806	W
A605CG 15TH CORPS US ARMY RES	A08	W
A606CG 21ST CORPS US ARMY RES	80A	W
A607DEP NIKE X SYSTEM MGR OFF R+D DA	A07	W

A608PROJ MGR NIKE X ARMY MAT CMU	A07	W
A609CG TF DREGON USARV	A08	W
A610CG, 196TH INFANTRY BRIGADE (VN)	A07	W
A611CG 198 INF BDE	A0706	W
ADDOUR OF PROCUREMENT POL DASA I+L	A0706	x
A024DIR OF PERS SYSTEMS DCSPER	A0707	x
A026CDR USA PHYSICAL DISABILITY AGENCY	8080A	x
A030DEP DIR OFFICER PERS UPO DA	A0706	x
A032 DEP DIR ENLISTED PERS DA	A0706	×
A051SP ASST FOR MUNITIONS DCS LUG DA	A0706	x
A052SP ASST FOR LOG SPT OF AVN DCS LOG	A0707	x
A053CHIEF, LOG DOCTRINE+SYSTEMS OFF, DA	A0706	x
A054CHIEF, LOG READINESS ANALYSIS OFF	A0706	x
A055CHIEF, PROG + BUDGET OFFICE, DA	A0706	×
A056CHIEF, SUPPORT SERVICES, DA	A0706	x
A057CHIEF, OFFICE MANAGEMENT ANALYSIS	A0706	X
A093CG, USA ADM CTR AGO DA	A0706	x
A095DEP CHIEF LEGISLATIVE LIAISON DA	A0706	X
A099DEP CHIEF PUBLIC INFO OFF SEC ARMY	A0707	X
A109DIR ARMY TELECOMM OFF CHIEF C+E DA	A0706	x
A110DIR OF TACTICAL SYSTEMS OCC+E	A0706	×
A160DEP CG INTELLIGENCE COMD	A0706	×
A163C/S USA SECURITY AGENCY	A0706	X

A169DCS OPS US ARMY STRATEGIC COMM CMD	A0706	X
A171USA CUMM SECURITY COMMODITY MGR	A0706	x
A192ASST UCS PERSONNEL, USCONARC	A0706	x
A224CG, FURT HAMILTON, NY, CONARC	A0808	x
A309ASST DCS PLANS+DPS USARLUR	A0706	X
A313ASST DCS LOG, PLANS, TRANSP, SVCS, EUR	A0706	x
A315ADJ GEN US ARMY EUROPE	A0706	
A369DCG/CS, USA, HAWAII USARPAC	A0706	
A375DEP CG US ARMY JAPAN	A0706	
A382DEP C/S EIGHTH US ARMY KOREA	A0706	
A383ASST C/S G1 EIGHTH ARMY	A0706	
A384ASST C/S G2 EIGHTH ARMY	A0706	
A387ASST C/S G5 EIGHTH ARMY	A0706	X
A390PROVOST MARSHAL, 8 USARMY USARPAC	A0706	X
A3920CG/CS, 8 US ARMY SUPPORT COMD PAC	A0706	X
A467CG USA CDC COMBAT SPT GROUP	A0706	x
AAAACC USA CDC COURAG COO	A0707	X
AAAONED CG INCL COMP ARMS AT	A0706	X
AAGICA SENTINEL WAS GUED	A0707	
ASTOC USA ANCHEUDORS	A0706	X
ASSOCA USA AMCORACIONA	A0706	X
ASSAULD DEDS SERVICES CON		X
ASSAULE CHIEF FINANCE DA	A0706	X
THE PROPERTY OF	10706	X

A537CHIEF MILITARY HISTORY DA	A0707	X
A538DEP PHOVOST MARSHALL GENERAL DA	A0706	X
A539DIR ENG DEPT ARMY STRAT COMM CMD	A0706	X
A542DEP CG FOURTH LOGISTICAL COMD	A0706	X
A543CG, 220 FLD ARMY SPT COMMANU	A0706	x
A5440EP CG/CS 220 FLD ARMY SPT CMU	A0706	X
A545DEP COR ARMY ARMOR CENTER FT KNOX	A0706	X
A547DEP CUR, HQS 18TH AC+ FT BRAGG	A0706	X
A548DEP CG USA INFANTRY CENTER	A0706	X
A549CO CMU USA MISSLE+MUN CTR SCHOOL	A0706	X
A551DEP CG ARMY AIR DEFENSE CENTER	A0706	x
A556CG 171ST BRIGADE (MECH) ALASKA	A0706	X
A557CG 172D INFANTRY BRIGADE ALASKA	A0706	X
A558CG USA ALASKA SUPPORT CMD	A0706	X
A559DIR SPL+SERV LOG DIV USAREUR	A0706	X
A560DIR TRANS+DCS LOGISTICS USAREUR	A0706	x
AS63DEP CG ARMY STRATEGIC COMM EUROPE	A0706	X
A564CG US ARMY TERMINAL CMD EUR	A0706	X
A565CDR AMMC BRIGADE 7TH ARMY SPT CHD	A0706	X
A567CDR 15TH MIL POLICE BDE 7TH ARM SPT	A0706	X
A568CDR TRANS DDE 7TH ARMY SPT BRIGADE	A0706	X
A570DIR EVALUATION ARMY COMBAT DEV CMD	A0706	X
A571DIR PLANS ARMY COMBAT DEVELOP CMD	A0706	X

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ASTROEP CG USA COC INST OF ADV STUD	IES A0706	X
ASTADIR OF GUAL ASSURANCE AMC	A0706	X
A575DEP CG FIRST REGION, USA AIR DE	F CM A0706	X
ASTODEP COM GEN SECOND REGION USA A	CMD AUTO6	X
A577DEP COM GEN FIFTH REGION USA AD	CMD A0706	X
ASTRCG 35TH ARTIL BRIGADE USA ADCME	A0706	X
A579CG 45TH ARTIL BRIGADE USA ADC		X
A580COM GEN 47TH ARTIL BRIGADE USA A	DC A0706	X
ASSSSPEC ASST INFO AND DATA OCSA DA	A0806	X
A595DIR TRANS ARMY MAT CMD	A0706	X
A596CG USA AERONAUTICAL MAINT CENTER	A0706	X
A598CG NEW CUMBERLAND AR DEPOT USASM	C A0706	X
A599CMD USA LOGISTICS MGT CENTER	A0706	X

NOOIDIR OFF PROGRAM APPRIASAL NAV DEPT	N0706
NOOZCHIEF INFORMATION NAVY DEPT	N0808
NOO4CHIEF LEGISLATIVE AFFAIRS NAV DEPT	N0807
NOOBDIR USN COUNCIL OF PERS BOARDS	N0706
NOO9 DEP COMPTRULLER UF NAVY	N0808
NO10 AST COMPTROLLER DIR BUNGET/REPURTS	N0808
NOTICO NAVY FINANCE CENTER	N0706
NO12 AST COMPTROLLER/AUDITOR GENERAL	NU806
NO13DIR FINANCIAL SERVICES (COMPTROLLER)	N0707
NO14DEP DIR BUD AND REPTS NAVCOMP	N0706
NO15CHIEF OF NAVAL RESEARCH	N0808
NO17CHIEF NAVAL OPER	N1010
NO18VICE CHIEF NAVAL OPER	N1010
NO19ASST VCND	N0908
NOZONAVAL IG UP-008	N0909
NO21 DEP NAV INSPECTOR GENERAL /OP-0088	N0807
NOZZASST CNU ADMIN OP-09C	N0806
NO24DCEANUGRAPHER OF THE NAVY	N0808
NO25AST OCEANOGRAPHER/CDR NAV OCEAN OFF	N0706
NO26DIR NAVAL WEATHER SERVICE	N0706
NO27DIR USN PROG PLANNING OP-090	N0909
NAROARES CHIEF NAV GREAN AN IRROUND	
NO28ASST CHIEF NAV OPS(PLAN/PROG)OP=90	N0807

NO31DIR NAV HARFARE ANAL/DEP SCI UP-91	N0706
NO32 DIH LONG RANGE OHJECTIVES GRP OP9:	3 NO807
NO33 AST CHIEF NAV UPS (INTEL) UP-92	N0808
NO34DEP DIR NAVAL INTEL DP-928	N0706
NO35ACNO (COMM)/DNC/HEAD NAV COMM COMD	N0808
NO36DEP CDR COMM NCC	N08C6
NO37ASST DEP COR FOR COMM NAV COMM CMD	N0706
NO38DEP COR CRYP NCC/DIN NAVSECGRUOP94G	N0806
NO39ADC CRYP NCC DEP DIR NAVSECGRU	N0706
NO40EXEC DIR ASH PROG OP-95	N0909
NO41 DEP CIRECTUR ASH PROGRAMS DP-958	N0807
NO42DIR CNO SYSTEMS ANALYSIS GRP UP-96	N07U7
NO43DIR STRAT OFF AND DEF SYS OFF OP-97	N0808
NO45DEP CNO MPR AND RES /CNP OP-01	N0909
NO46 AST CHIEF NAV UPS (MANPOWER) OP=018	N0807
NO48DEP CNO FLEET OPER AND READ UP-03	N0909
NO49 AST CHIEF NAV OPS (UPS/READ)OP-038	N0808
NOSIDX/DXG PROGRAM COORDINATOR OP-03D	N0707
NO52CVA NUC PROG COORD OP 03V	N07
NOSSAST CHIEF NAV OPS (TRAINING) OP-OST	N0707
NOSADIR SUBMARINE WARFARE DIV OP-31	N0707
NOSSDIR ASW DIVISION OP-32	N0707
NOSODIRECTOR FLEET OPS DIVISION OP-33	N0707

NOSTDIRECTOR STRIKE WARFARE DIV OP-34	N0707
NOSODIR CMD CTHL ELECTRONICS DIV OP-35	N0706
NOSODIR SHIPS CHARACTERISTICS DIV OP-36	N0707
MOGODEP CNU LOGISTICS UP=04	N0909
NO61 AST CHIEF NAV DPS (LUGISTICS)0P048	N08
NO62ASST TO DCNO LOGISTICS FOR FIN MGT	N0706
NO63PRES BOARD OF INSURV	N0807
NO64DIR LOGISTICS PLANS DIVISION OP-40	N0707
NO65DIR INT LOG DIV	N0706
NO66DIR SHIPS MATERIAL READ DIV OP-43	N0/07
NO67DIR SHORE ACT DEV AND CONT DIV 0P44	N0707
NOGBDEP CNO AIR OP-05	N0909
NO69 AST CHIEF NAV OPS (AIR) OP=058	N0807
NOTODIR AVN PLANS DIV DP-50	NJ707
NO71DIR AVIATION PROGRAMS DIV 0P-51	N0707
NO72DEP CNO PLANS AND POLICY DP-06	N0909
NO73 AST CHIEF NAV OPS (PLANS/PUL)OPO68	N0808
NOTAAST FOR WAR GAMING MATTERS UP/060	N0707
NO75 DIRECTUR STRATEGIC PLANS DIV OP-60	N0807
NO76AST DIR STRATEGIC PLANS DIV OP-608	N0707
NO77DIR POLITICO/MIL POLICY DIV OP-61	N0707
NOTODIR FUREIGN MIL ASST DIV OP-63	N0706
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NOB1 AST CHIEF NAV OPS (DEVELOP) OP-078 NO807 NO82DIR DEV PLAN DIV OP-70 N0706 NOB3DIR UNDERSEA WAR AND OCEAN SURVOP71 NO706 NOSADIR DEV PROG DIV OP-72 N0706 NOSSDEP CHIEF NAV PERSONNEL N0808 NOS6 CH PLANS AND PROG BUPERS N0707 NOBTASST CH PERS CONTROL BUPERS N0707 8 NOBBDEP ASST CHIEF PERS CONTROL BUPERS N0706 NOBODIR NAV RECRUIT SERVICE N0706 NOPOAST CHIEF NAV PERS (ED/TRAINING) N0707 NO95CDR NAVAL TRG CENTER BAIN/ORLANDO N0706 NO96CDR NAVAL TRG CENTER GREAT LAKES N0706 8 NO97DEP CDR NAVTRACEN GREAT LAKES N0706 NO98CDR NAVAL TRG CENTER SAN DIEGO N0707 NO99DEP COR NAVTRACEN SAN DIEGO N0706 N122CHDR OPER TEST AND EVAL FORCE N0808 N123CHDR USN FORCES SO COMO ADDU COM 15 NO808 N124CMDR MIDDLE EAST FORCE N0807 N125CMDR USN SUPPORT FORCE ANTARCTICA N0807 N126DEP CINCLANTFLT N10 N128DEP C/S MGT + LOG LANTFLT NO8 N129INSP GEN LANTFLT NOB N132NAV DEP TO DOD MGR MAN SPACE FLIGHT N0708

N133 FORCE SUPPLY OFF CINCLNTFLT/SERVLT	N0806	7
N134CDR CONSTRUCTION BATTALIONS LANTFLT	N0706	
N135CMDR SECOND FLEET ADDU COMSTRIKFLAN	N0909	
N136C/S 2ND FLEET	N0706	
N138CMDR NAV AIR FORCE ATLANTIC FLEET	N0909	
N139C/S NAV AIR LANT	N0706	
N140 FORCE MAINT/MATERIAL NAV AIR LANT	N0806	7
N141CMDH CARRIER DIV 2	N0807	
N142C/S CARRIER DIV 2	N0706	
N143CMDR CARRIER DIV 4	N0807	
N144C/S CARRIER DIV 4	N0706	
N145CMDR CAHRIER DIV 6	N0807	
N146C/S CARRIER DIV 6	N0706	
N147CMDR FLEET AIR NG ATLANTIC COMFANS	N0808	
N148CMDR FLEET AIR QUONSET	N0808	
N149CMDR FLEET AIR NORFOLK	N0807	
N150CMDR FLEET AIR JACKSONVILLE	N0808	
N151CMDR CRUISER DESTROYER FORCE LANT	N0908	
N152C/S CHUISER DESTROYER FORCE LANT	N0706	
N154CMDR CRUISER DESTROYER FLOTILLA 2	N0806	7
N155CMDR CRUISER DESTROYER FLOTILLA 4	N0807	
N156DEP COR AND C/S CRUDESFLOT 4	N0706	
N157CMDR CRUISEN DESTROYER FLOTILLA 6	N0807	

N158DEP COR AND C/S CRUDESFLOT 6 N0706 N159CMDR CRUISER DESTROYER FLOTILLA 8 N0807 7 N160CMDR CRUISEN DESTROYER FLOTILLA 10 N0806 7 N161CMDR CRUISER DESTROYER FLOTILLA 12 N0807 7 N162CMDR AMPHIB FORCE US ATLANTIC FLEET N0909 N163C/S AMPHIB FORCES LANT N0706 N164CMDR AMPHIB THE LANT N0806 N165CMDR AMPHIB GP 2 N0807 N166C/S AMPHIB GP 2 N0706 N167CMDR AMPHIB GP 4 N0807 N168C/S AMPHIB GRP 4 N0706 N175CMOR SUB FORCE US ATLANTIC FLEET N0909 N176C/S SUBMARINE FORCE ATLANTIC N0706 N178CMDR SUB FLUTILLA 2 N0807 N179CMDR SUB FLOTILLA 6 N0807 N180CMDR SUB FLOT 8 N0706 N183CMDR ASH FURCE LANT FLEET N0909 N184C/S ASH FORCES LANT N0706 N185CMDR HUKLANT ADDU COMCARDIV 16 N0807 N187CMDR CAHRIER DIV 14 N0806 N189CMDR CARRIER DIV 20 N0807 7 N191CMDR MINE FORCES LANT FLT N0807 7 N192CMDR THE LANT FLT N0808

N194CMDR FLEET TNG GP GTMU	N0706
N195CMDR SERVICE FORCE LANT FLEET	N0807
N196C/S SERVICE FORCE LANT	NU706
N197CUMEASTSEAFRON/VCMN UN MIL STF COMM	NU909
N199COMOT IND ADDU COMNAVBASE HUSTON	8080N
N200COMDR NAVAL BASE NEWPORT	N0707
N201COMDT 3ND ADDU COMNAVBASE NEW YORK	N0808
N202COMDT 4ND ADDU COMNAVBASE PHIL PA	N0808
N203COMDT 5ND	N0808
N204COMD1 END ADDU COMNAVBASE CHASNSC	N0808
N205COMDT 8ND	N0807
N206COMDT 9ND	N0508
N207COMDT NAV DIST WASH DC	N0808
N209CMDR KEY WEST FORCE ADOU CHE KHST	N0808
N210CMDR ANTILLES DEFENSE ADDU COMCARIB	N0808
N211CMDR NAVAL BASE GUANTANAMO	N0807
N212COMFAIRCARIB AND LANTFLT WEAP RANGE	N0706
N213CHOR SO LANT FORCE	N0807
N214C1NC US NAVAL FORCES EUROPE ADDU	N1010
N215DEP CINC US NAVAL FORCES EUROPE	N0808
N216DCS US NAVAF FORCES EUROPE	N0706
N217C/S 6TH FLEET	N0706
N219CHDR SVC FORCE 6TH FLEET/SERVRON 6	N0706

N220CMDR FLEET AIR MED	N0808	7
N221C1NC PAC FLEET ADDU	N1010	
N222DEP CINC PAC FLEET	N0909	
N223INSP GEN PAC FLT	N0708	
N224 DEP C/S(PERS/ADMIN/LOG) PACFLT	N0807	
N225ASST C/S PERS AND ADMIN CINCPACELT	N0706	
N227ASST C/S LOGISTICS PACFLT	N0706	
N228 FORCE SUPPLY OFF CINCPACELT/SERVP	C N0807	7
N229FLT MAINTENANCE PACIFIC FLEET	N0707	
N230CDR CONSTRUCTION BATTALIONS PACFLT	N0706	
N231 DEP C/S (PLANS/OPS) PACFLT	N0807	
M232ASST C/S PLANS PACFLT	N0706	
N233ASST C/S OPER PACFLT	N0706	
N234AST C/S FOR COMMUNICATIONS PACELT	N0706	
N235ASST C/S INTEL PACFLT	N0706	
N236CHDR FIRST FLEET	N0909	
N237C/S 1ST FLEET	N0706	
N239CMDR SEVENTH FLEET	N0909	
N240C/S 7TH FLEET	N0706	
N241PLANS AND OPERATIONS OFF SEVEN FLT	N0706	
N242CMDR NAV AIR FORCE PAC FLEET	N0909	
N243C/S NAV AIR PAC	N0706	
N244 FORCE MATERIAL NAVAIRPAC	N0806	7
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N245CMDR CARRILR DIV 1	N0807	
N246C/S CARRIER DIV 1	N0706	
N247CMOR CARRIER DIV 3	N0807	
N248C/S CARRIER DIV 3	N0706	
N249CMDH CARRIER DIV 5	N0807	
N250C/S CARRIER DIV 5	N0706	
N251CMDR CARRIER DIV 7	N0807	
N252C/S CARRIER DIV 7	N0706	
N253CMDR CARRIER DIV 9	N0807	
N254C/S CARRIER DIV 9	N0706	
N255CMDH FLEET AIR NG PAC	N0807	
N256CMUR FLEET AIR ALAMEDA	N0868	
N257CMDR FLEET AIR MIRAMAR	N0706	
N258CMDR FLEET AIR SDIEGO COMFAN 14	N0808	
N259CMDR FLEET AIR WHIDBEY ADDU COMFAWA	N0807	7
N260CMDR FLEET AIR WEST PAC	N0808	7
N261CMDR FLEET AIR HAWAII	N0806	7
N262CMDR CRUISER DESTROYER FORCE PAC FL	N0908	
N263C/S CHUISER/DESTRUYERS PAC	N0706	
N265CMDH CRUISER DESTROYER FLOTILLA 3	N0807	
N266DEP COR AND C/S CRUDESFLOT 3	N0706	
N267CMDR DESTROYER FLOT 5	N0706	
N268CMDR CRUISER DESTROYER FLOTILLA 7	N0806	7

N269CMDR CRUISER DESTROYER FLOTILLA 9 N0806 7 N270CMDR CRUISER DESTROYER FLOTILLA 11 NU807 N271CHOR AMPHIB FORCE US PAC FLEET N0909 N272C/S AMPHIB FORCE PAC N0706 N273CMDR AMPHIB THE PAC N0808 N274CMOR AMPHIB GP 1 N0806 N275C/S AMPHIB GRP 1 N0706 N276CMDR AMPHIB GP 3 NU807 N277C/S AMPHIB GRP 3 N0706 N284CMDR SUB PAC FLT N0808 N285CMDR SUB FLOT 1 N0706 N286CMDR SUB FLOT 5 N0706 N287CMDR SUB FLOT 7 N0706 N289CMDR ASW FURCE PAC FLEET N0909 N290C/S ASH FORCE PACFLT N0706 N291CHDR ANTISUB WARFARE GP 1 N0807 7 N293CMDR ANTISUB WARFARE GP 3 N0806 7 N295CMDH ANTI-SUB WARFARE GP 5 N0807 N297CHDR MINE FORCES PAC FLT N0808 N298CMOR THE PAC FLT N0808 N300COM SERVEOR PAC N0808 N301C/S SERVICE FORCE PAC N0706 N302CMDR SVC GP 1/COMSERVRON 1 N0706

N303CMDH SVC GP 3/CUMSERVRON 3	N0708	
N304CMDR WESTERN SEA FRONTIER ADDU	N0908	8
N306COMDT 13ND PUGET	80N	
N307CUMUR NAVAL BASE LUS ANGELES	NO7	
N308COMUT 11ND ADDU COMNAVBASE SANDIEGO	8080M	
N309COMOT 12ND ADDU COMNAVRASE SANFRAN	N0806	
N310COMALASKANSEAFRON/FAIR/17ND	N0807	
N311CMDR HAWAIIAN SEA FHONT ADDU COM 14	N0808	
N312CDR PAC MISS RANGE	N0808	
N314 COR NAVAL FORCES VIETNAM	N0808	
N315DEP CUM NAV FOR VIET NAM	N0707	
N316CDR NAVAL SPT ACTIVITY DANANG	N0707	
N317CDR 3RD NAV CONST BRIGADE	N0706	
N318CMDR NAV FURCES PHILIPPINES ADDU	8080N	
N319CMDR NAV FURCES FARIANAS ADDU	N0808	
N320C/S NAVAL FURCES MARIANAS	N0706	
N321CMDR NAV FÜRCES JAPAN ADDU	N0808	
N322CMDR NAV FORCES KOREA ADDU	N0808	
N323CMDR TAIWAN PATROL FORCE 7TH FLEET	N0807	7
N324COMDR NAVAL BASE SUBIC	N0707	
N325CHIEF NAVAL AIR TRAIN	N0909	
	N0706	8
N327CHIEF NAVAL AIR BASIC TNG	N0807	

N328DEP CH NAVAL AIR BSC TNG N0706 N329CHIEF NAVAL AIR ADV TNG N0808 N330DEP AND C/S NAVAL AIR AUV TNG N0706 N331CHIEF NAVAL AIR TECH THG 8080M N332DEP AND C/S NAVAL AIR TECH ING N0706 N333CHIEF NAVAL AIR RESERVE TNG N0808 N334DEP CH NAVAL AIR RESERVE THE N0706 N335PRES NAVAL WAR COLLEGE N0909 N336C/S AND AIDE NAVAL WAR COLLEGE N0708 N337 SUPERINTENDENT NAVAL ACADEMY N0808 N338COMMANDANT MIDSHIPMEN USNA N0706 N340CMDR RESERVE THE COMD N0807 N341DEP CUMDR RESERVE THE CUMD UMAHA NO7 N342 SUPERINTENDENT NAVY POSTGRAD SCHL N0807 N344CHIEF NAVAL MATERIEL N0910 0 N345 VICE CHIEF NAV MATERIAL CHU N0808 N346DEP CHIEF NAV MAT(MGT/ORG) N0706 N347DEP CHIEF PROG/FINMENT NAV MAT CHD N0707 N348DEP CHIEF NAVMAT (PROCUREMENT) N0807 N349DEP CH NAVAL MATERIAL FUR DEV N0707 8 N350DEP CHIEF NAV MATERIAL FOR LOG SPT N0707 N351INSP GEN NAV MAT COM N0806 N352 DIR FLEET BALL MISS PROJ NAVMATCOM NOBOB

N353USN DEP F-111 SYS PHOG	DIR ADDU	NU706
N354DIR SURF MISS SYS PROJ	UFF NAVMATCO	N0706
N355CMDH ANTI-SUB WARFARE	SYS PROJ UFF	N0707
N357PP IJ MAN AND CO DEEP S	UBM SYS NMC	N0706
N358DIR RECUN AND ELEC WAR	FARE NMC	N0706
N359CMDR AIR SYSTEMS COMD		N0808
N360VCMUR AIR SYSTEMS COMD		N0807
N361AST CDR MATERIAL ACH A	IR SYS CMD	N0707
N363AST COR LOG/FLT SPT AI	R SYS CMD	N0707
N364DEP COR PLANS/PROG/COM	P AIR SYS CMD	N0707
N365ASST COH RES AND TECH	AIR SYS COMD	N0707
N366REP ATLANTIC AIR SYS C	мО	N0707
N367REP PACIFIC NAV AIR SY	S CMD	N0707
N369CMDR NAVAL AIR DEVEL C	EN JOHNSV PA	N0706
N370CMDR NAVAIR TESCEN PAX	ADDU COMFAIR	N0808
N371CO NAVAL AIR ENGR CEN	PHIL PA	N0706
H372CDR NAVAL AVAITION SAF	ETY CENTER	NQ708
N373CMDR SHIP SYSTEMS CUMD		N0808
N374VICE CDR SHIP SYSTEMS	CMD	N0807
N375UEP COR PLAN/PROG/FINM	GNT SHIP SYS	N0706
N376DEP CUR FLT MAINT/LOG	SPT SHIPSYSCD	N0706
N377DEP COR SHP ENG SSC/CD	R NSEC	N0708
N378DEP CMOR R AND D SHIP	SYS CUMD	N0706

N379DEP CUR SHIPYARD/MODERN SHIP SYS CD N0707 N3BODEP CUR SHIPS ACQ SHIPS SYS CMD N0707 N382PROJ MGR SUB ACQ/MAINT SHIP SYS CMD N0706 N383CO NAVAL RESEARCH AND DEV CENTER N0706 N384CMDR HAVAL SHIPYARD PORTSMOUTH N0707 N385CMDR NAVAL SHIPYARD BUSTON/INDMAN 1 N0706 N386CMDR NAVAL SHPYD PHIL ADDU INDMAN 4 N0806 N387CMDR NAVAL SHPYD NORVA ADDU INDMAN5 N0808 N388CMDH NAVAL SHIPYARD CHASN/INDMAN 6 N0708 N389CMDR NAVAL SHPYD PUGET ADUINDMAN 13 N0808 N390CMDR NAVAL SHPYD SANFRAN ADDU IDM12 N0808 N391CMDR NAVAL SHIPYARD LUNG BEACH N0706 N392CMDR NAVAL SHPYD PEARL ADUINDMAN 14 N0806 7 N393SUP OF SHIPBUILDING GROTON N0706 N395CHDR SUPPLY SYS COMD. N0807 N396 VICE COR SUPPLY SYSTEMS CMD N0807 N398DEP CDR PLANS/POLICY SPLY SYS CMD N0706 N399DEP CDR FOR SUP OPS SSC N0707 N400ASST CHF SUPSYSCHO FOR RESALE PROG N0708 NAOICO AVN SUPPLY OFFICE PHILA N0807 N402CO NAVAL SUPPLY CEN NORFOLK N0808 N403CO NAVAL SUPPLY CEN CHASN SC N0706 N404CO ELECTRUNICS SUPPLY OFFICE GLAKES N0706

N4(	05	<b>c</b> o	N A	VA	L	SU	PP	LY	CE	EN	04	KL	AN	D			N0808	
N4(	06	CO	NA	VA	L	Su	PP	LY	CE	N	SO	ΙĹ	GD.	/Su	IP01	1 ND	N0708	
N4(	8 (	<b>C</b> n	N A	VA	L	Su	PP	LY	CE	N	PE	AH	L/:	SUP	0 1	4ND	N0706	
N40	9	CO	FL	EE	Ţ	ΜА	TE	RI	A L	Su	PP	OR	<b>T</b> {	) F F	MŁ	СНВ	N0706	
N41	0	C O	SH	ΙP	S	PA	RT:	s (	0	TK	OL	Ç	ΕN				N0807	
N41	1 (	CMD	R	FA	c I	LI	۲I	ES	EN	GH	C	ОM	D				N0808	
N41	2	V C M	DR	F	A C	IL	I T	IES	5 E	NG	R	CU	MU				N0807	
N 4 1	4 [	EP	C	UR	F	ŊĦ	M	ANA	GE	ME	N T	F	A C I	L	ENG	<b>C</b> D	N0707	
N41	5	) E P	С	UR	A	C Q	/F/	A C I	L	EN	G	CMI	D				N0708	
N41	6	СD	R	FA	l o	L	EN(	<b>3</b> (3	OM	D	LA	NT	D I	V		V	N0807	
N41	70	DR	S	٥u	ТН	/E	A S 1	0	IV	F	AC	IL	ΕN	6	CMD		N0706	
N41	80	DP	F	AC	IL	E	N G	CM	O	<b>\$</b> 0	υT	HWI	EST	0	ΙV		N0707	
N41	90	MD	R	PA	C	DΙ	V F	AC	IL	Ţ	ΙE	<b>S E</b>	ENG	R	COM	D	N0807	
N42	0.0	EP	C	DR	F	A C	IL	EN	G	CM	D I	PA(	D	IV	SEA	SIA	N0706	
N42	10	MDI	R	ELI	E C	TRO	JNI	C	SY	SŢ	EM:	s (	OM	D			N0807	
N42	2	V I	CE	C	DR	ΕĮ	ΕÜ	TR	0 N	I C	S	S Y S	TE	MS	CM	D	N0807	7
N42	5 C	0	NA	VAL	- (	ELE	. C T	RO	ΝI	CI	LA	3 \$	AN	D	IEG	ס	N0706	
N42	6 C	MDF	R I	URC	N	ANC	E	SY	ST	EMS	<b>S</b> (	COM	ID				N0808	
N42	7	VIC	Œ	C	H	UH	DN	AN	CE	S	751	rem	S	CME	)		N0807	7
N42	8 D	ΕP	CI	DR	PL	. A N	S/	RE	SO	JRO	ES	5 0	RD	S١	15 (	CMD	N0706	
N42	9 C	MDF	٦	USN		1E A	PO	NS	L	AB	DA	HL	GR	ĹΝ	NMC	;	N0706	
N43	0 C	MDF	<b>i</b>	VAV	AL	. 0	RD	L	AB	WH	111	E	OA	K N	IMC		N0706	
N43	1 C	MDF	٠ <b>ر</b>	JSN		RD	Ţ	ES'	τ :	STA	١ ,	HI	NA	LA	KE		N0706	

N108AST CHIEF AVIATION MED BUMED	N07U6		P
N109CO NAVAL HUSP CHELSEA	N0706		P
N110CO USN HOSP ST ALBANS	N0706		P
N111CO NAVAL HOSP PHIL PA	N0706		P
N112CO NAVAL HOSP BETHESDA/DEP CO NAMC	N0706		P
N113CMDH NATL NAVAL MED CEN	40807		ρ
N114CO USN HUSP PORTSMOUTH ADDU	NU807		P
N115CO USN HOSP GLAKES/UIST MED OFF 9ND	N0707		P
N116CO USN HOSP DAKLAND	N07U7		P
N117CMDR USA HUSPITAL SAN DIEGO ADDU	N0807		P
N118CO SUB MED CEN	N07C6		P
N119CO NAVAL AEROSPACE MED CEN	N0707		P
N120CO NAVAL DENTAL SCH	N0706		P
N121DIR 11TH NAVAL DISTRICT DENTAL ACT	N0708		P
N130FLEET MEDICAL OFF LANTFLT	N0807		P
N131 FLT DENT OFF LANTFLT AUDU	N0807	7	P
N220 FLT MEDICAL OFFICER PAC FLT	N0807		P
N448FLT CHAPLAIN PACIFIC FLEET	N0706		P
N458STAFF DENT OFF HO USMC	N0706		P
N459FLT CHAPLAIN ATLANTIC FLEET	N0706		P
NO16DIR MGT INFO SYS	N0706		W
NO23DIR FIELD SUPPORT ACTIVITY	N0706		W
N356PROG DIR FAST DEPLOY LOG SHIP PROJ	N0706		W

N442AST DIR NAV PROG PLAN SPC PROJOPNAV	N0706		ı
N443 AST CHIEF NAV DPS (CUMM) DP-94	N08		ı
N446CHOR FLEET AIR CARIBBEAN	N0706		•
N447CDR LANT FLEET WEAP RGE	N0706		V
N450COMFAIRALASKA	N07		ŀ
N451CMDR ALASKAN SEA FRONT ADDU COM 17	N08		۲
N455DEP DIR NAV COMM FUR COMM 0P/948	N0706		h
N456HEAD NAV CUMM SYSTEM OP/94C	N0706		W
N457DEP DIR NAVAL COMM FOR NAV SEC GRU	N0806		W
N460DEP C/S PERS ADM LOG LANTFLT	N0806	7	W
NOO3DEP CHIEF PUBLIC INFORMATION	N0706		X
NOOSDEP CHIEF LEGISLATIVE AFF	N0706		X
NO30DEP DIR NAVY PROGRAM PLANNING	N0806		X
NO44ASST DIR STHAT OFF/DEF SYS OFFOP978	N0706		X
NOSOACHO SPACE	N0706		X
NOTADIR PAN AMERICAL AFF/NAVMISS OP-62	N0707		X
NO92ASST CHIEF FOR MGT INFO BUPERS	N0706		X
N127DEP C/S PLANS + OPS LANTFLT	N0807		X
N137PLANS AND OPERATIONS OFF SECOND FLT	N0706		X
N153FORCE MATERIAL OFF CRUDESLANT	N0706		X
N169CMDR AMPHIB SQ 2	N0706		X
N170CMDR AMPHIB SQ 4	N0706		X
N171CMDR AMPHIB SQ 6	N0706		X

N172CMDR AMPHIS SQ 8	N0706	×
N173CMDR AMPHIB SQ 10	N0706	×
N174CMDR AMPHIB SQ 12	N0706	X
N177FORCE MATERIAL OFF SUBLANT	N0706	X
N181COMSUBRON FOURTEEN	N0706	X
N182COMSUBRON SIXTEEN	N0706	x
N186C/S CARRIER DIV 16	N0706	x
N188C/S CMDR CARRIER DIV 14	N0706	×
N190C/S COMU CARRIER DIV 20	N0706	x
N193DEP CUR AND C/S TRALANT	N0706	x
N198C/S AND DEP COMEASTSEAFRON	N0706	X
N208CDR FLT AIR KEFLAVIC	N07	x
N218PLANS AND OPERATIONS OFF SIXTH FLT	N0706	x
N238PLANS AND OPERATIONS OFF FIRST FLT	N0706	X
N264FORCE MATERIAL OFF CRUDESPAC	N0706	×
N276CMDR AMPHIB SQ 1	N0706	x
N279CMDR AMPHIB SQ 3	N0706	×
N280CMDR AMPHIH SQ 5	N0706	X
N281CMDR AMPHIB SQ 7	N0706	X
N282CMDR AMPHIB SQ 9	N0706	x
N283CMDR AMPHIB SQ 11	N0706	X
N288COMSUBRON FIFTEEN	N0706	x
N292C/S ANTI-SUB WARFARE GP1	N0706	x

N294C/S ANTI-SUB WARFARE GP 3	N0706	x
N296C/S ANTI-SUB WARFARE GP 5	N0706	×
N299DEP COR AND C/S TRAPAC	N0706	x
N305C/S WESTERN SEA FRONTIER	N0706	×
N313DEP CDR PAC MISS RANGE	N0706	x
N339CO OCS AND NAVY SCHOOLS COMU NEMPT	N0706	x
N343DEP SUPT POST GRAD SCHOOL	N0706	×
N362AST COR CONTRACTS AIR SYSTEMS CMD	N0706	x
N36BRED CENTRAL AIR SYS CMD	N0706	x
N381DIR FOR CONTRACT SSC	N0706	×
N394SUP OF SHIPBUILDING NEWPORT NEWS	N0706	×
N397 INSPECTOR GENERAL SUPPLY CURPS	N0806	x
N407CO NAVAL SUPPLY CEN LONG BEACH	N0708	x
N413INSP GENERAL FACIL ENG CMD	N0706	×
N423DEP COR COMMOD ADO ELEC SYSTEMS CMD		x
N424DEP COR SYS INSTAL/MAINT ELECSYSCHD	N0706	×
N434ASST C/S FOR OPS HSTS	N0706	×
N444CMDR FLEET AIR WING 3	N0706	x
N445CMDR FLEET AIR WING 6	N0706	×
N449 C/S SUB FORCE PACIFIC	N0706	×
N452CO SHIP REPAIR FACILITY SUBIC	N0706	×
N453CHIEF NAV ADVISORY GRP AIR UNIVER	N0706	x
NASACO NAVAL SHPPLY CEN BANGO	N0706	×
		•

FOOIDIR OF SPECIAL PROJECTS, USAF	F0807	
FOO2UIR, OFFICE OF SPACE SYSTEMS, USAF	F0807	
FOO3DIR/SECY AF PERSONNEL COUNCIL, OSAF	F0808	
FOO4DIR, LEGIS LIAISON, OSAF	F0808	
FQOODIR, UFFICE OF INFO, USAF	F0808	
FOORCHIEF OF STAFF, USAF	F1010	
FOCOVICE CHIEF OF STAFF, USAF	F1010	
FO10ASST VICE CHIEF OF STAFF USAF	F0909	
FO11ACS/RES FORCES, CH OF STAFF, HO USAF	F0808	
FO12ACS/INTELL, CH OF STAFF, HO USAF	F0808	
FO13DEP ACS/INTELLIGENCE, HO USAF	F0707	
F014CH, AF TECH APL CTR, ACS/INTEL, HQUSAF	F0807	7
FO17ACS/STUD+ANAL, COS, HU USAF	F0808	
FO18DEP ACS/STUD+ANAL, COS, HO USAF	F0707	
FO19COMPTROLLER, HO USAF	F0909	
FOZODIR OF ACTG + FIN, COMPT, HO USAF	F0806	
FO21DIR OF BUDGET, COMPT, HO USAF	F0808	
FO22DEP DIR/BUDGET, COMPTROLLER, HOUSAF	F0707	
FO23DIR, DATA AUTOMATION, COMPT, HO USAF	F0807	7
FO24DIR/MGMT ANAL, COMPT, HO USAF	F0706	
FO25AUD GEN, COMPT, HQ USAF	F0807	
FO26CHDR, ACTG + FIN CTR, CUMPT, HQ USAF	F0806	7
FO28DCS/PERSONNEL, HQ USAF	F0909	

FO29ASST DCS/PERSONNEL, HE USAF F0808 FO30DIR/PERS PLANNING, UCS/P, HQ USAF F0808 FO31DEP DIR+PERS PLANS, DCS+P, HG USAF F0707 F032DIR/PERS TNG + EDUC, DCS/P, HW USAF F0808 FO33ASST UCS/P, HIL PERS, UCS/P HQ USAF FO808 FO34DEP ASST DCS+P FOR MIL PERS, DCS+P F0707 F035DCS/PLANS AND OPERATIONS, HE USAF F0909 FO36AST DCS/PLANS +OPS, HE USAF F0808 F037DIR/PLANS, UCS/PLANS + OPS, He USAF F0808 FO38DEP DIR/PLANS, DCS/PL + OPS, HOUSAF FO808 FO39DEP D/PLANS-WAR PLANNING, DCS/P+D F0707 FO40ASST D/PLANS-JT+NSC MATTERS,DCS/P+D FO707 FO42DIR/OPNS, UCS/PLANS + OPS, HQ USAF FO43DEP DIR/UPNS, DCS/PL + UPS, HQ USAF F0808 FO44DEP DIR/UPS-OPS TEST+EVAL, UCS/P+D F0706 FO45DEP DIR/OPS-FDRCES, DCS/P+O, HQ USAF FO707 FO46DIR/DUCT, CON + OBJ, DCS/P+O, HQ FC808 FOATDCS/PROGRAMS AND RESOURCES, HQ USAF F0909 FO48ASST DCS/PROG + RESOURCES, HQ USAF F0808 FO49DIR, AEROSP PROG. DCS/P+R, HQ USAF FOSODEP DIR/AEROS PROG RESOURCES, DCS, P+ FO707 F051DIR, CMD CON + COMM, DCS/P+R, HQ US F0808 FOS2DEP DIR/CHD CON + COMM, DCS/ P+R, HQ FO706

	F053D1	R, CIV	ENGR. D	CS/P+R	HQ USAF	F0808	
	F054DE	P DIR/	CIV ENG	CONST,	DCS/P+H, HO	F0708	
	F05501	R, MANI	PONER + (	ORG, DC	S/P+R, HQ U	S F0808	
	F056UC	S/RESE	ARCH AND	DEV. H	U USAF	F0909	
	F057AS	ST UCS	R+D, HQ	USAFHQ	USAF	F0808	
	F058ASS	ST/H+U	PROGRAMO	G DCS	/R+U+HQ USA	F F0706	
	F059DIH	R SPACE	. DCS R	D. HQ	USAF	F0807	
	F060DIF	R/OPNL	ROMTS +	DEV PL	NS, DCS/R+D	F0808	
	F061DEF	OIR/O	P RORS F	L. DCS	/R+D+HQ USAF	F0707	
	F062D1R	RIDEVEL	OPMENT,	DCS/R+L	HQ USAF	F0808	
	F063DEP	DIR/O	EVEL, DO	S/H+D,	HQ USAF	F0706	
1	F064ASS	TVRECO	N. DCS/R	1+D, HQ	USAF	F0706	
ı	F0650¢S	/SYSTE	MS AND L	OGISTIC	S, HQ USAF	F0909	
1	F066ASS	T UCS/	SYSTEMS	+ LOG,	HQ USAF	F0808	
۱	F067ASS	T FOR	LOG PLAN	S. DCS/	S+L, HR USA	F0808	
ı	F068DIR	/MIL A	SSIST, D	cs/s+L,	HO USAF	F0807	7
f	F069DIR	/PROC	POL. DCS	/S+L, H	Q USAF	F0807	7
f	<b>7070UI</b> R	/PR05	+ PROG.	DCS/S+L	, HQ USAF	F0808	
F	071DEP	DIR/P	RCO + PR	UG, DCS	/S+L, HG US	F0706	
F	072D1R	/SUPPL	Y + SVC,	DCS/S+	L, HO USAF	F0807	7
F	073DIR	/THANS	PORT, DC	S/S+L,	HQ USAF	F0807	7
F	074DIR	/MAINT	ENGR, D	CS/S+L,	HO USAF	F0808	7
F	075THE	INSPE	TOR GENI	ERAL, H	Q USAF	F0909	

F130CHIEF OF STAFF, 5TH AF, PACAF	F0706
F132CDR, 6100 SPT WG, PACAF	F0707
F133CDR, 39 AIR DIV, PACAF	F0706
F134CDR, 41 AIR DIV, PACAF	F0706
F135CMDR, 313TH AIR DIV, PAGAF	F0808
F136CMDR, 314TH AIR DIV, PACAF	F0807
F137CMDH THIRTEENTH AIR FURCE, PACAF	F0909
F138VICE CMUR, 13TH AIR FORCE, PACAF	F0808
F140DIR/MATERIEL, 13AF, PACAF	F0706
F141CDR, 327 AIR DIVISION, PACAF	F0707
F142CDR, 6200 MATERIEL WG, PACAF	F0706
F143CUR, SEVENTH AIR FORCE, PACAF	F1010
F144VICE CDR, 7TH AIR FORCE, PACAF	F0808
F145CHIEF OF STAFF, 7TH AF, PACAF	F0707
F146DCS/INTELLIGENCE, 7TH AF, PACAF	F0707
F1470CS/OPNS, 7TH AF, PACAF	F0708
F148DIR, COMBAT OPNS, 7TH AF, PACAF	F0707
F149DIR, TACC, ITH AF, PACAF	F0707
F150DCS/MATERIEL, 7TH AF, PACAF	F0707
F151CHDR, TASK FORCE ALPHA	F0707
F152CDR, 834 AIR DIVISION, PACAF	F0707
F153DEP CMDR, 7AF/13AF, PACAF	F0808
F154COMMANDER IN CHIEF, USAFE	F1010

F155VICE COMMANDER, USAFE	F0909	
F156C/S, USAFE	F0807	
F157DCS/OPNS, USAFE	F0808	
F158ASST DCS/OPNS, USAFE	F0707	
F159DCS+MATERIAL, USAFE	F0708	
F161DCS/INTELLIGENCE, USAFE	F0706	
F1620CS/COMPTROLLER, USAFE	F0706	
F165INSPECTOR GENERAL, USAFE	F0707	
F166DCS/CIVIL ENGR, USAFE	F0706	
F167CDR, 86 AIR DIV (DEFENSE), USAFE	F0707	
F168CDR, 7217 AIR DIV (COMMAND), USAFE	F0707	
F169COMMANDER, THIRD AIR FORCE, USAFE	F0808	
F170DEP CDR, 3RD AF, USAFE	F0707	
F171CDR, 61 TAC FTR WG, 3AF, USAFE	F0706	
F172COMMANDER, 16TH AIR FORCE, USAFE	F0808	7
F173COMMANDER, 17TH AIR FORCE, USAFE	F0808	
F174DEPUTY CDR, 17TH AF, USAFE	F0707	
F175CDR, 36 TAC FTR WG, 17AF, USAFE	F0706	
F176CDR, ALASKAN AIR COMMAND	F0808	
F177VICE COMMANDER, ALASKAN AIR CHD	F0706	
F178COMMANDER, AFSOUTH	F0808	
F179COMMANDER IN CHIEF, SAC	F1010	
F180VICE COMMANDER IN CHIEF, SAC	F0909	

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F181CHIEF OF STAFF, SAC	F0808		
F182DCS/INTELLIGENCE, SAC	F0807		
F183ASST DCS/INTELLIGENCE, SAC	F0706		
F184DCS/OPNS, SAC	F0808		
F185ASST UCS/OPNS, SAC	F0808	7	
F186DIR OPNS PLANS, DCS/OPNS, SAC	F0807	7	· · · ·
F187DIR/COMMAND CONTROL, SAC	F0707		)
F188DIRECTOR, COMM-ELEC, SAC	F0706		-
F189DCS/PLANS, SAC	F0808		
F190ASST DCS/PLANS, SAC	F0707		or Photos see of compa
F1910CS/MATERICL, SAC	F0808		
F192ASST DCS/MATERIEL, SAC	F0707		
F193DCS+CIVIL ENGR, SAC	F0806		
F194DCS/PERSONNEL, SAC	F0807	7	
F195DCS/COMPTROLLER, SAC	F0807	7	
F196INSPECTOR GENERAL, SAC	F0707		
F199CDR, 1 STRATEGIC AEROSPACE DIV, SAC	F0808		
F200VICE CDR, 1 STATEGIC AEROSPACE DIV	F0767		
F201CHDR, 3RD AIR DIV, SAC	F0808		
F202VICE CDR, 3 AIR DIVISION, SAC	F0707		
F203CMDR, 4298 STRAT NG, SAC	F0706		Character of Mark Control of the Con
F204COMMANDER, SECOND AIR FORCE, SAC	F0909	a material community of a second of	
F205VICE CHDR, SECOND AIR FORCE, SAC	F0808		The second secon
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F206CHIEF OF STAFF, SECOND AF	SAC F0706
F207CDR, 4 STRATEGIC AEROSPACE	E DIV, SAC FO707
F209CDR, 19 AIR DIVISION, SAC	F0707
F210CDR, 7TH BOMB WING, SAC	F0706
F211CDR, 40TH AIR DIVISION, SA	NC F0707
F212CDR, 42 AIR DIVISION, SAC	F0706
F214CDR, 825 STRATEGIC AEROSPA	CE DIV FO707
F215CDR, 305 BOMB WING, SAC	F0706
F216COMMANDER, EIGHTH AIR FORCE	E, SAC F0909
F217VICE CMDR, EIGHTH AIR FORCE	. SAC F0808
F218CHIEF OF STAFF, BAF, SAC	F0706
F219CDR, 17 AERUSPACE MISSILE	DIV, SAC FO707
F220CDR, 351 STRATEGIC MISSILE	WING SAC FO706
F221CDR, 45TH AIR DIVISION, SA	C F0707
F222CDR, 57TH AIR DIVISION, SA	C F0706
F223CDR, 99 BOMB HING (H) SAC	F0706
F224CDR, 817 AIR DIVISION, SAC	F0707
F225CDR, 509 BOMB WING (M), SA	C F0706
F226CDR, 623 AIR DIVISION, SAC	F0707
F228CUMMANDER, FIFTEENTH AIR F	DRCE, SAC FO909
F229VICE CHOR, FIFTEENTH AIR FOI	RCE, SAC FOBOB
F230CHIEF OF STAFF, 15TH AF, S	AC F0706
F231CDR, 12 STRATEGIC AEROSPACE	DIV SAC FO706

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F232CDR, 100 STRATEGIC RECON WG, SAC	F0706	
F233CDR, 14 STRATEGIC AEROSPACE DIV SAC	F0707	
F235CDR 18 STRATEGIC AEROSPACE DIV SAC	F0706	
F236CDR, 92 STRAT AEROSPACE WG (H) SAC	F0706	
F237CDR, 341 STRATEGIC MISSILE HG SAC	F0706	
F238CDR, 47 AIR DIVISION, SAC	F0707 8	
F239CDR, 93 BOMB WING (H), SAC	F0706	
F240CUR, 22 BOMB WING (H), SAC	F0706	4
F241CDR, 810 STRAT AEROSPACE DIV, SAC	F0707	
F242CDR, 821 STRATEGIC AEROSPACE DIV	F0707	
F243CDR, 90 STRATEGIC MISSILE WING SAC	F0706	
F244CUMMANDER, MAC	F1010	- 10
F245VICE CDR, MAC	F0909	
F246CHIEF OF STAFF, NAC	F0806	
F247DCS/OPNS, MAC	F0807	
F248ASST DCS/OPNS, MAC	F0706	
F249DCS/MATERIEL, MAC	F0808	4.
F250ASST DCS/MATERIEL, MAC	F0706	
F251DCS/COMPTROLLER, MAC	F0706	The state of the s
F253DCS/PLANS, MAC	F0808 7	
F256INSPECTOR GENERAL, MAC	F0706	The American Committee of the Committee
F257DCS/CIVIL ENGR. MAC	F0706	**************************************
F258COMMANDER, 21AF, MAC	F0808	** *** *** *** *** *** *** *** *** ***
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	F259VICE CDR, 21 AF, MAC	F0707	
	F260CDR, 436 MILITARY AIRLIFT HG, MAC	F0707	
	F261CDR, 437 MILITARY AIRLIFT HG, HAC	F0707	
	F262CDR, 438 MILITARY AIRLIFT WG, MAC	F0706	
	F263CDR, 322 AIR DIVISION, MAC	F0707	
	F264CCMMANDER, 22AF, MAC	F0808	
	F265VICE COR, 22AF, MAC	F0707	
	F266CDR, 60 MILITARY AIRLIFT WG, MAC	F0707	
	F267CDR, 61 MILITARY AIRLIFT WG, MAC	F0707	
	F268CDR, 62 MILITARY AIRLIFT NG, MAC	F0706	
	F269CDR, 63 MILITARY AIRLIFT WG, MAC	F0707	
	F270CMDR AIR WEATHER SERVICE, MAC	F0807	
	F271VICE CDR, AIR WEATHER SERVICE, MAC	F0706	
	F272CDR, AEROSP RESCUE-RECOVERY SV, MAC	F0707	
-1-	F275COMMANDER, TAC	F1010	
	F276VICE COMMANDER, TAC	F0909	
	F277CHIEF OF STAFF, TAC	F0808	
	F278DCS/OPNS, TAC	F0808	
	F279ASST DCS/OPNS, (OPS + TNG), TAC	F0707	
	F281DCS/PLANS, TAC	F0807	
-	F282DC8/MATERIEL, TAC	F0808	
	F283DCS/PERSONNEL, TAC	FU807	7
	F285INSPECTOR GENERAL, TAC	F0707	

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F288CMDR, USAF TACT AIR WARFARE CTR TAC F0708 F289CMDR, USAF SPCL AIR WARFARE CTR TAC F0808 7 F290CMDR, USAF TACT FIGHTER HPNS CTR, TAC F0807 7 F291CDR, TACTICAL AIR RECON CENTER, TAC F0707 F292CDR, TACTICAL AIRLIFT CENTER, TAC F0707 F293CDR, 451G COMBAT CREW TNG WG, TAC A0706 F294CDR, NINTH AIR FORCE, TAC F0806 F295VICE CMDR, NINTH AIR FORCE, TAC F0806 F295CDR, 836 AIR DIVISION, TAC F0706 F297CDR, 839 AIR DIVISION, TAC F0706 F299CDR, 840 AIR DIVISION, TAC F0707 F300CDR, 363 TACTICAL RECON WING, TAC F0706 F301COMMANDER, TWELFTH AIR FORCE TAC F0808 F302VICE CMDR THELFTH AIR FORCE, TAC F0808 F303CDR, 831 AIR DIVISION, TAC F0706 F304CDR, 832 AIR DIVISION, TAC F0706 F305CDR, 835 AIR DIVISION, TAC F0706 F306CDR, 836 AIR DIVISION, TAC F0706 F307CMDR, NINETEENTH AIR FORCE, TAC F0808 F308COMMANDER, ADC F0908 8	F286DCS/CIVIL ENGR, TAC	F0707
F290CMDR, USAF TACT FIGHTER WPNS CTR, TAC F0807 7  F291CDR, TACTICAL AIR RECON CENTER, TAC F0707  F292CDR, TACTICAL AIRLIFT CENTER, TAC F0707  F293CDR, 451G COMBAT CREW TNG MG, TAC A0706  F294CDR, NINTH AIR FORCE, TAC F0806  F295VICE CMDR, NINTH AIR FORCE, TAC F0707  F297CDR, 836 AIR DIVISION, TAC F0706  F298CDR, 840 AIR DIVISION, TAC F0706  F299CDR, 833 AIR DIVISION, TAC F0707  F300CDR, 363 TACTICAL RECON WING, TAC F0706  F301COMMANDER, THELFTH AIR FORCE TAC F0808  F302VICE CMDR TWELFTH AIR FORCE, TAC F0808  F303CDR, 831 AIR DIVISION, TAC F0706  F305CDR, 832 AIR DIVISION, TAC F0706  F305CDR, 833 AIR DIVISION, TAC F0706  F305CDR, 835 AIR DIVISION, TAC F0706  F305CDR, 836 AIR DIVISION, TAC F0706  F306CDR, 838 AIR DIVISION, TAC F0706  F307CMDR, NINETEENTH AIR FORCE, TAC F0808  F306COMMANDER, ADC F1009 9	F288CMDR, USAF TACT AIR WARFARE CTR TAC	F0708
F291CDR, TACTICAL AIR RECON CENTER, TAC F0707 F292CDR, TACTICAL AIRLIFT CENTER, TAC F0707 F293CDR, 451G CUMBAT CREN TNG NG, TAC A0706 F294CDR, NINTH AIR FORCE, TAC F0908 F295VICE CMDR, NINTH AIR FORCE, TAC F0806 F296CDR, 836 AIR DIVISION, TAC F0707 F297CDR, 839 AIR DIVISION, TAC F0706 F298CDR, 840 AIR DIVISION, TAC F0707 F300CDR, 833 AIR DIVISION, TAC F0707 F300CDR, 363 TACTICAL RECON NING, TAC F0706 F301COMMANDER, THELFTH AIR FORCE TAC F0908 F302VICE CMDR THELFTH AIR FORCE, TAC F0808 F303CDR, 831 AIR DIVISION, TAC F0706 F304CDR, 832 AIR DIVISION, TAC F0706 F305CDR, 835 AIR DIVISION, TAC F0706 F306CDR, 836 AIR DIVISION, TAC F0706 F306CDR, 838 AIR DIVISION, TAC F0706 F306CDR, 838 AIR DIVISION, TAC F0706 F307CMDR, NINETEENTH AIR FORCE, TAC F0808 F306COMMANDER, ADC F1009 9	F289CMDR, USAF SPCL AIR WARFARE CTR TAC	C F0808 7
F292CDR, TACTICAL AIRLIFT CENTER, TAC F0707 F293CDR, 451G COMBAT CREN TNG NG, TAC A0706 F294CDR, NINTH AIR FORCE, TAC F0908 F295VICE CHDR,NINTH AIR FORCE, TAC F0707 F296CDR, 836 AIR DIVISION, TAC F0706 F297CDR, 839 AIR DIVISION, TAC F0706 F298CDR, 840 AIR DIVISION, TAC F0706 F299CDR, 833 AIR DIVISION, TAC F0707 F300CDR, 363 TACTICAL RECON NING, TAC F0706 F301COMMANDER, THELFTH AIR FORCE TAC F0908 F302VICE CMDR THELFTH AIR FORCE, TAC F0808 F303CDR, 831 AIR DIVISION, TAC F0706 F304CDR, 832 AIR DIVISION, TAC F0706 F305CDR, 835 AIR DIVISION, TAC F0706 F306CDR, 836 AIR DIVISION, TAC F0706 F306CDR, 836 AIR DIVISION, TAC F0706 F307CMDR, NINETEENTH AIR FORCE, TAC F0808 F307CMDR, NINETEENTH AIR FORCE, TAC F0808 F306COMMANDER, ADC F1009 9	F290CHDR, USAF TACT FIGHTER HPNS CTR, TAC	F0807 7
F293CDR, 451G COMBAT CREW TNG WG, TAC A0706  F294CDR, NINTH AIR FORCE, TAC F0908  F295VICE CMDR, NINTH AIR FORCE, TAC F0806  F296CDR, 836 AIR DIVISION, TAC F0707  F297CDR, 839 AIR DIVISION, TAC F0706  F298CDR, 840 AIR DIVISION, TAC F0706  F299CDR, 833 AIR DIVISION, TAC F0707  F300CDR, 363 TACTICAL RECON WING, TAC F0706  F301COMMANDER, THELFTH AIR FORCE TAC F0808  F302VICE CMDR TWELFTH AIR FORCE, TAC F0808  F303CDR, 831 AIR DIVISION, TAC F0706  F304CDR, 832 AIR DIVISION, TAC F0706  F305CDR, 835 AIR DIVISION, TAC F0706  F306CDR, 836 AIR DIVISION, TAC F0706  F307CMDR, NINETEENTH AIR FORCE, TAC F0808  F307CMDR, NINETEENTH AIR FORCE, TAC F0808  F306COMMANDER, ADC F1009 9	F291CDR, TACTICAL AIR RECON CENTER, TAC	F0707
F294CDR, NINTH AIR FORCE, TAC  F295VICE CMDR,NINTH AIR FORCE, TAC  F296CDR, 836 AIR DIVISION, TAC  F297CDR, 839 AIR DIVISION, TAC  F298CDR, 840 AIR DIVISION, TAC  F299CDR, 833 AIR DIVISION, TAC  F300CDR, 363 TACTICAL RECON HING, TAC  F301COMMANDER, THELFTH AIR FORCE TAC  F302VICE CMDR THELFTH AIR FORCE, TAC  F303CDR, 831 AIR DIVISION, TAC  F304CDR, 832 AIR DIVISION, TAC  F305CDR, 835 AIR DIVISION, TAC  F306CDR, 836 AIR DIVISION, TAC  F306CDR, 837 AIR DIVISION, TAC  F306CDR, 838 AIR DIVISION, TAC  F307CMDR, NINETEENTH AIR FORCE, TAC  F308COMMANDER, ADC  F308COMMANDER, ADC  F1009 9	F292CDR, TACTICAL AIRLIFT CENTER, TAC	F0707
F295VICE CMDR, NINTH AIR FORCE, TAC F296CDR, 836 AIR DIVISION, TAC F297CDR, 839 AIR DIVISION, TAC F298CDR, 840 AIR DIVISION, TAC F298CDR, 840 AIR DIVISION, TAC F299CDR, 833 AIR DIVISION, TAC F300CDR, 363 TACTICAL RECON WING, TAC F301COMMANDER, THELFTH AIR FORCE TAC F302VICE CMDR THELFTH AIR FORCE, TAC F303CDR, 831 AIR DIVISION, TAC F304CDR, 832 AIR DIVISION, TAC F305CDR, 835 AIR DIVISION, TAC F306CDR, 836 AIR DIVISION, TAC F306CDR, 838 AIR DIVISION, TAC F307CMDR, NINETEENTH AIR FORCE, TAC F308COMMANDER, ADC F308COMMANDER, ADC F1009 9	F293CDR, 451G COMBAT CREW TNG WG, TAC	A0706
F296CDR, 836 AIR DIVISION, TAC  F297CDR, 839 AIR DIVISION, TAC  F298CDR, 840 AIR DIVISION, TAC  F299CDR, 833 AIR DIVISION, TAC  F300CDR, 363 TACTICAL RECON HING, TAC  F301COMMANDER, THELFTH AIR FORCE TAC  F302VICE CMDR THELFTH AIR FORCE, TAC  F303CDR, 831 AIR DIVISION, TAC  F304CDR, 832 AIR DIVISION, TAC  F305CDR, 835 AIR DIVISION, TAC  F306CDR, 836 AIR DIVISION, TAC  F306CDR, 838 AIR DIVISION, TAC  F307CMDR, NINETEENTH AIR FORCE, TAC  F308COMMANDER, ADC  F308COMMANDER, ADC  F308COMMANDER, ADC  F1009 9	F294CDR, NINTH AIR FORCE, TAC	F0908
F297CDR, 839 AIR DIVISION, TAC F298CDR, 840 AIR DIVISION, TAC F299CDR, 833 AIR DIVISION, TAC F300CDR, 363 TACTICAL RECON WING, TAC F301COMMANDER, TWELFTH AIR FORCE TAC F302VICE CMDR TWELFTH AIR FORCE, TAC F303CDR, 831 AIR DIVISION, TAC F304CDR, 832 AIR DIVISION, TAC F305CDR, 835 AIR DIVISION, TAC F306CDR, 836 AIR DIVISION, TAC F306CDR, 836 AIR DIVISION, TAC F307CMDR, NINETEENTH AIR FORCE, TAC F308COMMANDER, ADC F308COMMANDER, ADC F1009 9	F295VICE CMDR, NINTH AIR FORCE, TAC	F0806
F298CDR, 840 AIR DIVISION, TAC  F299CDR, 833 AIR DIVISION, TAC  F300CDR, 363 TACTICAL RECON WING, TAC  F301COMMANDER, THELFTH AIR FORCE TAC  F302VICE CMDR THELFTH AIR FORCE, TAC  F303CDR, 831 AIR DIVISION, TAC  F304CDR, 832 AIR DIVISION, TAC  F305CDR, 835 AIR DIVISION, TAC  F306CDR, 838 AIR DIVISION, TAC  F307CMDR, NINETEENTH AIR FORCE, TAC  F308COMMANDER, ADC  F1009 9	F296CDR, 836 AIR DIVISION, TAC	F0707
F299CDR, 833 AIR DIVISION, TAC F300CDR, 363 TACTICAL RECON WING, TAC F301COMMANDER, TWELFTH AIR FORCE TAC F302VICE CMDR TWELFTH AIR FORCE, TAC F303CDR, 831 AIR DIVISION, TAC F304CDR, 832 AIR DIVISION, TAC F305CDR, 835 AIR DIVISION, TAC F306CDR, 836 AIR DIVISION, TAC F307CMDR, NINETEENTH AIR FORCE, TAC F306COMMANDER, ADC F306COMMANDER, ADC F500COMMANDER, ADC	F297CDR, 639 AIR DIVISION, TAC	F0706
F300CDR, 363 TACTICAL RECON WING, TAC F0706 F301COMMANDER, TWELFTH AIR FORCE TAC F0908 F302VICE CMDR TWELFTH AIR FORCE, TAC F0808 F303CDR, 831 AIR DIVISION, TAC F0706 F304CDR, 832 AIR DIVISION, TAC F0706 F305CDR, 835 AIR DIVISION, TAC F0706 F306CDR, 838 AIR DIVISION, TAC F0706 F307CMDR, NINETEENTH AIR FORCE, TAC F0808 F308COMMANDER, ADC F1009 9	F298CDR, 840 AIR DIVISION, TAC	F0706
F301COMMANDER, TWELFTH AIR FORCE TAC F302VICE CMDR TWELFTH AIR FORCE, TAC F303CDR, 631 AIR DIVISION, TAC F304CDR, 632 AIR DIVISION, TAC F305CDR, 635 AIR DIVISION, TAC F305CDR, 636 AIR DIVISION, TAC F306CDR, 638 AIR DIVISION, TAC F307CMDR, NINETEENTH AIR FORCE, TAC F306COMMANDER, ADC F306COMMANDER, ADC F1009 9	F299CDR, 833 AIR DIVISION, TAC	F0707
F302VICE CMDR THELFTH AIR FORCE, TAC F0808  F303CDR, 831 AIR DIVISION, TAC F0706  F304CDR, 832 AIR DIVISION, TAC F0706  F305CDR, 835 AIR DIVISION, TAC F0706  F306CDR, 838 AIR DIVISION, TAC F0706  F307CMDR, NINETEENTH AIR FORCE, TAC F0808  F308COMMANDER, ADC F1009 9	F300CDR, 363 TACTICAL RECON WING, TAC	F0706
F303CDR, 831 AIR DIVISION, TAC  F304CDR, 832 AIR DIVISION, TAC  F305CDR, 835 AIR DIVISION, TAC  F306CDR, 838 AIR DIVISION, TAC  F307CMDR, NINETEENTH AIR FORCE, TAC  F308COMMANDER, ADC  F1009 9	F301COMMANDER, TWELFTH AIR FORCE TAC	F0908
F304CDR, 832 AIR DIVISION, TAC F305CDR, 835 AIR DIVISION, TAC F306CDR, 838 AIR DIVISION, TAC F307CMDR, NINETEENTH AIR FORCE, TAC F308COMMANDER, ADC F308COMMANDER, ADC F1009 9	F302VICE CHDR THELFTH AIR FORCE, TAC	F0808
F305CDR, 835 AIR DIVISION, TAC F306CDR, 838 AIR DIVISION, TAC F307CMDR, NINETEENTH AIR FORCE, TAC F308COMMANDER, ADC F1009 9	F303CDR, 631 AIR DIVISION, TAC	F0706
F306CDR, 838 AIR DIVISION, TAC F0706 F307CMDR, NINETEENTH AIR FORCE, TAC F0808 F308COMMANDER, ADC F1009 9	F304CDR, 632 AIR DIVISION, TAC	F0706
F307CMDR, NINETEENTH AIR FORCE, TAC F0808 F308COMMANDER, ADC F1009 9	F305CDR, 835 AIR DIVISION, TAC	F0706
F308COMMANDER, ADC F1009 9	F306CDR, 838 AIR DIVISION, TAC	F0706
	F307CMDR, NINETEENTH AIR FORCE, TAC	F0808
F309VICE CDR, ADC F0908 8	F306COMMANDER, ADC	F1009 9
	F309VICE CDR, ADC	F0908 8

PA4AAUAM	
F310CHIEF OF STAFF, ADC	F0808
F311DCS/OPNS, ADC	F0607
F313DCS/MATERIEL, ADC	F0808
F314ASST DCS/MATERIEL, ADC	F0706
F315DCS/PLANS, ADC	F0808
F317DCS/CIVIL ENGR, ADC	F0706
F322DIR, COMMUNICATIONS + ELEC, ADC	F0707
F323CHDR, AIR DEF HPNS CTR, ADC	F0706
F324CDR 9TH AEROSPACE DEF DIV. ADC	F0708
F326VICE CDR 1ST AF, ADC	F0707
F327CDR 33 AIR DIV 1AF, ADC	F0706
F326CMDR, 34TH AIR DIV (1AF), AIR DEFC	4D F0806
F329CDR 35 AIR DIV (1AF), ADC	F0707
F330CDR 37 AIR DIV (1AF)) ADC	F0706
F331CHDR, ATH AIR FORCE, ADC	F0808
F332VICE CDR, 4TH AF, ADC	F0707
F333CDR 25 AIR DIVISION (4AF), ADC	F0707
F334CDR 26 AIR DIVISION (4AF), ADC	F0706
F335CDR 27 AIR DIVISION (4AF), ADC	F0706
F336VICE CDR, 10TH AF, ADC	F0707
F337CDR, 28 AIR DIV (10AF) ADC	F0706
F336CDR 29 AIR DIV (10AF), ADC	F0706
F339CDR, 30 AIR DIV (10AF) ADC	F0706
THE PROPERTY AND A PARTY OF THE	· 1 × · · · · · ·

F340VICE CDR, 14TH AF, ADC	F0706	
F341CDR, 32 AIR DIV (14AF), ADC	F0706	
F342COMMANDER, AFSC	F1010	
F343VICE COMMANDER, AFSC	F0909	
F344CHIEF OF STAFF, AFSC	F0808	
F345DCS/OPERATIONS, AFSC	F0808	
F348DCS/SYSTEMS, AFSC	F0808	
F349DCS/COMPTROLLER, AFSC	F0807	
F350DCS/DEVELOPMENT PLANS, AFSC	F0808	
F351ASST DCS/DEVELOPMENT PLANS, AFSC	F0707	The state of the s
F352DCS/PROCUREMENT + PRODUCTION, AFSC	F0808	
F353DIR/PERSONNEL, AFSC	F0707	The second secon
F354DIR OF LABORATORIES, AFSC	F0807	T some of the second second second
F355VICE DIR, HOL PROGRAM, AFSC	F9808	
F357IG, AFSC	F0806	7
F360CHDR, AF EASTERN TEST RANGE, AFSC	F0808	the same of the sa
F362CHDR, AF WESTERN TEST RANGE, AFSC	F0707	Miles of the second second second second
F363CDR, ROME AIR DEV CTR, R+T DIV AFSC	F0706	480 860 K 307 1144 844
F364CDR, AF ARM TECH LAB, R+T DIV, AFSC	180.4	
F365CDR, SYS ENGR :P, R + T DIV, AFSC	F0706	are the state of t
F366CDR, FOREIGN TECHNOLOGY DIV. AFSC	F0706	The second secon
F367CHDR, AERONAUTICAL SYS DIV, AFSC	F0808	error or or management of substanting and companies or administration of the administrat
F368VICE CDR, AERO SYS DIV, AFSC	F0707	- man and the second se
	-	the transfer of the second section of the second section of the second second second section of the second second second section of the second

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F369DEP/SYS MGMT, AERO SYS DIV. AFSC	F0706
F370DEP FOR F=111, AERO SYS DIV, AFSC	F0807
F371ASST DEP/F-111, AERO SYS DIV, AFSC	F0707
F372DEP/LIMITED WAR, AERO SYS DIV. AFSO	F0706
F373SYST PROG DIR, C-5A, ASD, AFSC	F0707
F374CHDR, ELECTRONIC SYSTEM DIV, AFSC	F0808
F375VICE CDR, ELECTRONIC SYS DIV, AFSC	F0706
F376CMDR, SPACE + MSL SYS ORG. AFSC	F0909
F377VICE CHDR, SAMSO, AFSC	F0808
F378DEP/REENTRY SYS, SAMSO, AFSC	F0707
F379DEP/HINUTEMAN, SAMSO, AFSC	F0707
F380DEP CMDR/MOL, SAMSO, AFSC	F0708
F381DEP/SYS HGMT, SAMSO, AFSC	F0706
F382DEP/LAUNCH VEHICLES, SAMSO, AFSC	F 9706
F388CHDR, AIR PROVING GROUND CENT, AFSC	F0808
F389CDR, ARNOLD ENGR DEVEL CTR, AFSC	F0707
F390CMDR, AIR FORCE FLT TEST CTR, AFSC	F0808
F391CDR AF MISSILE DEVEL CENTER, AFSC	F0706
F393CDR, AF CONTRACT HENT DIV, AFSC	F0707
F394CDR, OFC AEROSPACE RESEARCH	F0807 7
F395COMMANDER, AFLC	F1010
F396VICE COMMANDER, AFLC	F0909
F397GHIEF OF STAFF, AFLC	F0808

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F398DIR/PERSONNEL + SUPPORT OPNS, AFLC	F0806	7		1)
F399COMPTROLLER, AFLC	F0807			
F401CIVIL ENGINEER, AFLC	F0707			· in the observed presenting of
F402DIR/PLANS + PROGRAMS, AFLC	F0808	7		
F403INSPECTOR GEN, AF LOGISTICS COMMAND	F0706			H H H . M WH . M M
F405DIR/MAINTENANCE ENGINEERING, AFLC	F0808			a deliberation a no del e
F406DEP DIR, MAINTENANCE ENGR, AFLC	F0706			The state of the s
F407DIR/OPNS, AFLC	F0808			
F409DIR/PROCUREMENT + PRODUCTION, AFLC	F0806			THE STREETS STATE AND ADDRESS.
F410DIR/SUPPLY, AFLC	F0808			- 0+- A
F411DEP DIR, SUPPLY, AFLC	F0706			
F412CMDR, ADV LOG SYS CTR, AFLC	F0707			ns delle e reder de distance mensconnepapapa.
F413CMDR, OGDEN AMA, AFLC	F0808			
F414DEP CDR, OGDEN AMA, AFLC	F0707			e y e si es il desamble suo constant
F415DIR/HAT MGMT, DAMA, AFLC	F0707			With Life of the profession and constitutions
F416CMDR, OKLAHOMA CITY AMA, AFLC	F0808		-	The second section is a second section of the second section of the second section is a section of the second section of the section of the second section of the section o
F417DEP CDR, OKLAHOMA CITY AMA, AFLC	F0706			omes as higher and consistentialities a statement
F418DIR/MAT MGMT, OCAMA, AFLC	F0706		The same of the same of	mm refer referedor, sociolos de sincia de sua especial apropriegancia.
F419CMDR, SACRAMENTO AMA, AFLC	F0808			THE STATE OF THE PROSPECT OF THE STATE OF TH
F420DEP CDR, SACRAMENTO AMA, AFLC	F0707		***	mon continuous applicate valve rooms elemente desimilaritations, a valuable.
F421DIR/MAT HGHT, SAMA, AFLC	F0706	endere en dat en historie	n in about a single spilling and	
F422CHDR, SAN ANTONIO AMA, AFLC	F0808		Prince to street appropriate	r 17 Hill Friedd Friedd State State State Am Hellin anniae anniae anniae anniae anniae Anniae Anniae Anniae Anni
F423DEP CDR, SAN ANTONIO AMA, AFLC	F0706	No. of Section 1997.	*** **** *****	sport transfering discourse and and statement as worse <b>1888</b> sporting <b>allian</b> ers of signs of the
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F424DIR/MAT MGHT, SAAMA, AFLC	F0706	
F425CHDR, WARNER ROBINS AMA, AFLC	F0808	
F426DEP CDR, HARNER ROBINS AMA, AFLC	F0706	
F427DIR/HAT MGMT, HRAMA, AFLC	F0706	
F428CMDR, GRND ELECT ENG INST AGCY, AFLC	F0807	7
F429CDR, 2750 AIR BASE WING, AFLC	F0707	
F430COMMANDER, ATC	F1009	9
F431VICE CMDR, ATC	F0808	
F432CHIEF OF STAFF, ATC	F0807	
F433DCS/PERSONNEL, ATC	F0706	
F434DCS/OPERATIONS, ATC	F0807	
F435DCS/MATERIEL, ATC	F0707	
F436DCS/TECH TNG, ATC	F0808	
F440DC8/CIVIL ENGINEERING, ATC	F0706	
F441CDR, USAF RECRUITING SV, ATC	F0807	
F442CHDR, KEESLER TECHNICAL THE CTR, ATC	F0808	
F443CHDR, CHANUTE TECHNICAL THE CTR, ATC	F0808	
F444CHDR, SHEPPARD TECH THE CTR, ATC	F0807	
F445CHDR, AMARILLO TECH THE CTR, ATC	F0808	
F446CDR, LACKLAND HILITARY TNG CTR, ATC	F0808	
F447DEP CHDR, LACKLAND HIL THE CTR, ATC	F0706	
F448CHDR, LOWRY TECH TRNG CTR, ATC	F0808	
F449CDR, 3510 FLYING TRAINING HING, ATC	F0707	

F450CDR, 3500 PILOT THE WING, ATC	50704	
	F0706	The St. Adjunction of
F451CDR, 3525 PILOT TNG WING, ATC	F0706	
F452CDR, 3560 PILOT TNG WG, ATC	F0706	an an a constanting
F453CDR, 3535 NAVIGATOR TRAINING WG	ATC F0706	
F454COMMANDER, AIR UNIVERSITY	F0909	
F455COMMANDANT, AIR WAR COLLEGE, AU	F0808	
F456CMDT, AF INSTITUTE OF TECH, AU	F0808	·
F457COMMANDANT, AIR CMD + STAFF COL,	AU 70808	
F458COMMANDANT, AFROTC, AU	F0807 7	
F461SUPERINTENDENT, AIR FORCE ACADEMY		(A) The second region is compared to be
F463COMDT OF CADETS, AF ACADEMY		
	F0706	
F464CMDR, AF COMM SV	F0808	S
F465VICE CMDR, AIR FORCE COMM SVC	F0807	
F466DCS/OPNS, AF COMMUNICATIONS SV	F0706	
F468CDR, PACIFIC COMM AREA, AFCS	F0807	
F469CDR, EUR/AFR/MID-EAST AREA, AFCS	F0807	to the second se
F470CDR, TAC COMMUNICATIONS REGION A	FCS F0706	
F471CMDR, AF SECURITY SV	F0808	
F472VICE CMDR, AF SECURITY SV		- 4 arrestantente - uno massi de sounte, con
	F0807 7	
F473CDR, PACIFIC SECURITY REGION AFSS		No. 100 AMERICAN II . 1, 1999
F474CDR, EUROPEAN SECURITY REGION, AF	FSS F0706	Microproperty to strend and dejungangan
F475CMDR, HO COMD	F0808	THE E STORY WHEN SHE AN ADMINISTRA
F477CDR, 1901 AIR BASE WING, HQ CMD	F6707	
		manufaction record

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F478COMMANDER, CAC	F0909	
F479VICE CDR, CAC	F0808	
F480DEP/OPNS, CAC	F0707	
F481CDR, 1ST AF RESERVE REGION, CAC	F07	
F482CDR, 3AF RESERVE REGION, CAC	F0706	
F483CDR, 4AF RESERVE REGION, CAC	F0706	
F484CDR, SAF RESERVE REGION, CAC	F0706	
F485CDR, 6AF RESERVE REGION, CAC	F0706	
FO96CHIEF, NATIONAL GUARD BUREAU	F0808	N
FO97ASST CHIEF FOR ANG, NAT GUARD BUR	F0707	N
FO98APOLLO PROGRAM DIR, NASA	F0808	N
FO99PROG DIR, LUNAR EXCURSION HUD, NASA	F0707	N
F100DIR/INDUS OPS, MAN SP FLT CTR, NASA	F0707	N
F101DIR, SPACE MED, NASA	F0808	N
F102DIR, SUPERSONIC TRANSP PROGRAM, FAA	F0808	N
F103DEP DIR, ALASKAN REGION, FAA	F0707	N
F104DEP ADMIN DIV OF HIL APPLIC, AEC	F0807	N
F105AIR CDR/JOINT STAFF LVL, CEN CON GP	F0707	N
F462DEAN OF FACULTY, USAF ACADEMY	F070,7	N
FOISCHIEF OF CHAPLAINS, COS, HE USAF	F0808	P
FO16ASST CH OF CHAPLAINS, COS, HO USAF	F0707	P
FOOSJAG, HO USAF	F0806	7
FOBJASST JAG, HQ USAF	F0807	P

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		a a straight discontinuo (an)
FOB4SURGEON GENERAL, HQ USAF	F0909	P 14 - 14 - 14 - 14
FORSDEP SG, HQ USAF	F0808	P
FORCH PROF CONSULTANT TO SG, HE USAF	F0707	P
FO87DIR, PROF SVS, SG, HQ USAF	F0807	P
FOBBUIR/PLANS + HOSPITALZN, SG, HQ USAF	F0807	P
FO89ASST SG FOR STAFFING + LDUC, SG, HQ	F0807	P
FO90ASST SURG GEN/DENT SVS, SG, HQ USAF	F0807	P
FO91DEP ASST SURG GEN/DEN SVS, SG, HQ	F0706	P
FO92SP ASST TO SG FOR MED RESEARCH, SG	F0706	P
F093CH, MED SV CORPS, SG, HQ USAF	F0706	P
FO94CH, BIOMED SCIENCES CORPS, SG, HQ U	F0706	P
F095ASST SUR GEN/VET SVS, SG, HQ USAF	F0706	P
F122STAFF JUDGE ADVOCATE, PACAF	F0707	P
F124COMMAND SURGEON, PACAF	F0808	P
F163COMMAND SURGEON, USAFE	F0808	P
F164STAFF JUDGE ADVOCATE, USAFE	F0706	P
F197STAFF JUDGE ADVOCATE, SAC	F0706	P
F198COMMAND SURGEON, SAC	F0806	P
F254SURGEON, MAC	F0707	P
F255STAFF JUDGE ADVOCATE, MAC	F0706	P
F274CDR, DAVID GRANT USAF HUSPITAL, MAC		P
F287COMMAND SURGEON, TAC	F0807	P
F320CDMMAND SURGEON, ADC	F0706	•

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-	F321COMMAND JUDGE ADVOCATE, ADC	F0707	P
	F358STAFF JA, AFSC	F0807	P
	F359DCS/BIOASTRO + MED, (CMD SURG), AFSC	F0807	P
area,	F384CMDR, AEROSPACE MEDICAL DIV, AFSC	F0808	P
manufersee	F385DENTAL SURGEON, AMD, AFSC	F0706	P
	F386CDR, SCHOOL OF AEROSP MED, AMD, AFSC	F0706	P
	F387CDR, WILFORD HALL HOSP, AMD, AFSC	F0707	P
	F400SURGEON, AF LOGISTICS COMMAND	F0706	P
	F404STAFF JA, AFLC	F0806	P
	F438SURGEON, ATC	F0708	P
	F476CMD SURG + CDR AAFB HOSP, HEDCOM	F0807	P
	F489ASST/MEDICAL SERVICES, IG, USAF	F0706	P
	FA93CH, PUB HEALTH DIV, AID/VIETNAM	F08	P
	FABBDIR/SCIENCE + TECH, DCS/R+D HE USAF	F08	W
	F490DIR/APOLLO HISSION, NASA	F07	W
	F491DEP ASSOC ADM/MANNED SPACE FLT. NASA	FOB	W
	F492PROJMGR, PROJ CLOUD GAP, STATE DEPT	F08	W
	F494DEP FOR PLAN + OPNS, PACAF	F08	W
	F536CDR NATIONAL RANGE DIV, AFSC	F09	W
	F537CDR, RESEARCH + TECH DIV, AFSC	F08	W
	FS36VICE CDR, RESEARCH + TECH DIV, AFSC	F07	W
	F539CHDR, BALLISTIC SYS DIV, AFSC	F08	W
	F540CHDR, SPACE SYSTEMS DIV, AFSC	F08	W

FOOSDEP DIR, LEG LIAISON, OSAF	F0707	x	
FOOTDEP DIR, OFFICE OF INFO, OSAF	F0707	x	
FO27CDR, AF DATA SYS DESIGN CTR, HQ USA	F0806	X	
FO41ASST/RATED RORMTS, U/PLANS, DCS P+0	F0707	X	
FORODIR, AEROSP SAFETY, IG, HQ USAF	F0807	×	
FOBIDIR OF INSPECTION, IG, HQ USAF	F0807	X	* 6(6/05)
F115ASST/COMMAND CONTROL, DCS/OPS, PACA	F0706	x	минения ад
F117ASST DCS/PLANS, PACAF	F0706	x	
F120ASST DCS/MATERIEL, PACAF	F0706	x	
F1310CS/OPNS, 5TH AF, PACAF	F0706	×	nonde s.v. a de-proporujosodorio.
F139DCS/OPNS, 13TH AF, PACAF	F0706	x	
F160DCS/PERSONNEL, USAFE	F0706	x	
F208CDR, 410 BUMB WING (H), SAC	F0706	x	Market on
F213CDR, 2 BOMB WING, SAC	F0706	X	
F227CDR, 72 BONB WING (H), SAC	F0706	×	-
F234CHDR, 9TH STRAT RECON NG, SAC	F0706	X	ell of a law of the second region and specific company (
F252DCS/PERSONNEL, MAC	F0706	X	
F273CDR, AEROSP AUDIO-VISUAL SV, MAC	F0706	X	*
F280ASST DEP/OPNS (RORMTS). TAC	F0707	X	* 60-44 FAT belte vierness denit 1 p.e. villation-delibite sale village, village
F284DCS/COMPTROLLER, TAC	F0707	X	The second control of
F312ASST DCS/DPNS, AIR DEF COMD	F0706	X	* 10. at State of the state of
F316DCS+PERSONNEL, ADC	F0706	X	Brasilinia yakannin i nya <b>ta</b> ariiyala ar ya <b>kaja</b> sara ya <b>siiya</b> sa <b>ya ta</b> arii yasii
FRI ADAL (ADAL TARLET ADAL)	F0706	-	The second section of the second section of the second section of the second section of the second section sec
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F319COMD INSPECTOR GENERAL, ADC	F0707	X
F325VICE CHDR, 9TH AEROSP DEF DIV, ADC	F0706	X
F346ASST DCS/OPERATIONS, AFSC	F0706	X
F347DIR CIV ENGR. DCS/OPS. AFSC	F0706	X
F356ASST/SE ASIA, AFSC	F0707	X
F361VICE CHDR, AF EAST TEST RGE, AFSC	F0706	X
F383CDR, AF SATELLITE CONT FACIL, SAMSO	F0706	x
F392CDR, AF SPECIAL HEAPONS CTR, AFSC	F0707	X
F408DEP DIR/OPNS, AFLC	F0707	X
F437DCS/COMPTROLLER, ATC	F0706	x
F439INSPECTOR GENERAL'S ATC	F0706	X
F459CHDR, AEROSPACE STUDIES INST. AU	F0707	X
F460CONDT, SQ OFFICER SCHOOL, AU	F0706	X
F467DCS/PROG + REQ, AF COMM SV	F0706	X
F486CDR, CIVIL AIR PATROL, CAC	F0707	X
F487EXEC ASST TO SEC OF AF, OSAF	F0706	X
F495DCS/OPNS, 3RD AF, USAFE	F0706	X
FAPSCOR, 10 TAC RECON NG. 3AF, USAFE	F0706	X
F497CDR, 20 TAC FTR NG, 3AF, USAFE	F0706	X
F498CDR, 48 TAC FTR WG, 3AF, USAFE	F0706	X
F499CDR, 401 TAC FTR NG, 16AF, USAFE	F0706	X
F500DCS/OPNS, 17AF, USAFE	F0706	X
F501CDR, 26 TAC RECON. NG, 17AF, USAFE	F0706	¥

		** ** ** ** ** ** ** ** ** ** ** ** **
F502CDR, 49 TAC FTR NG, 17AF, USAFE	F0706	<b>X</b>
F503CDR, 50 TAC FTR WG, 17AF, USAFE	F0706	X
F504CINCSAC REP/JT STRAT TGT PLAN"G ST	TF F07	<b>x</b>
F505CDR, 11 STRATEGIC AEROSPACE WG, SA	C F0706	X
F506CDR, 96 STRATEGIC AEROSPACE NG, SA	C F0706	X
F507CDR, 379 BOMB WING (H) SAC	F0706	X
F508CDR, 97 BOMB WING (H), SAC	F0706	X
FS09CDR, 454 BOMB WING (H), SAC	F0706	X
F510CDR, 70 BOMB WING, SAC	F0706	X
F511CDR, 42 BOMB WING (H), SAC	F0706	X
F512CDR, 397 BOMB WING (H), SAC	F0706	X
F513CDR, 380 STRAT AEROSPACE NG, SAC	F0706	X
F514CDR, 19 BUMB WING, SAC	F0706	X
F515CDR, 306 BUMB WING (H), SAC	F0706	X
F516CDR, 91 BOMB WING, SAC	F0706	X
F517CDR 4252 STRATEGIC WING, SAC	F0706	X
F518ASST DCS/PLANS, MAC	F0706	X
F519DCS/OPNS, 21AF, MAC	F0706	X
F520DCS/OPNS, 22AF, MAC	F0706	manten al redat. (m) ar increament de libritor accidination dell'international
F521GDR, 3 HEATHER WING, MAC	F0706	X
F522ASST DCS/PLANS, TAC	F0706	X
F523DCS/INTELLIGENCE, TAC	F0706	X
F524DEP/OPNS, 9TH AF, TAC	F0706	X
		1 1 Miles offices a species of consistent of the constant of t

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F525CDR, 354 TACTICAL FIGHTER WING, TA	C F0706	X
F526DEP/OPNS, 12TH AF, TAC	F0706	X
F527CDR, 67 TACTICAL RECON HING, TAC	F0706	X
FS28CDR, F5 TACTICAL RECON HING, TAC	F0706	X
F529VICE CDR, 19TH AF, TAC	F0706	X
F530CDR 1ST FIGHTER WING (1AF), ADC	F0706	X
F531CDR 551 AEN+C WING (1AF), ADC	F0706	X
F532CDR 325 FIGHTER WING (4AF), ADC	F0706	X
F533CDR. 507 FIGHTER HING (10AF) ADC	F0706	X
F534DEP CDR FOR SPACE, AFSC	FOB	X
F535DC8/MATERIEL, AFSC	F08	X
FS41VICE CDR, SPACE SYSTEMS DIV, AFSC	F0706	<b>. x</b>
F542DIR/TRANSPORTATION, AFLC	F0806	X
F543DEP CDR, GEEIA, AF LOGISTICS COMD	F0706	X
F344DC8/PLANS, ATC	F0706	×

MOO1COMMANDANT, USMC	M1010	tops (c
MOOZASST COMDT USHC	M0909	***************************************
MOO3C/S HE USHC	M0909	a a
MODAASST TO VICE CNO + USMC LIAISON	M0808	
MOOSDCS ADMIN HO USMC	M0707	**
MODEDCS PLANS AND PROG HO USMC	M0909	
MOOTASST DCS PLANS HQ USMC	M0808	
MOOBASST DCS/PROG HO USMC	M0707	
MOODDEP C/S MARINE AVIATION HO USHC	M0808	
MOTOASST DCS MARINE AVIATION HO USMC	M0707	****
MO11DCS RESEARCH DEV + STUDIES HO USHC	M07	- con of which .
MO12DIR PERSONNEL HQ USMC	M0808	di salah badan al-an saparat panggan naggang d
MO13DEP DIR PERSONNEL HO USMC	M0708	**
MO14ASST C/S G 1 MPR COORD HQ USMC	M0808	
MO15DEP ASST C/S G 1 MANPOWER HQ USMC	M0707	The second secon
MO16ASST C/S G 2 DIV HQ USMC	M0706	
HO17ASST C/S G 3 HQ USHC	M0808	
MOISDEP ASST C/S G 3 HQ USMC	M0706	where the same we show the control of the designation are and success.
MO19ASST C/S G 4 LOG HO USHC	8080M	The second secon
MOZODEP ASST C/S G 4 LOG HQ USHC	M0707	
MO219H GEN USHC HQ USHC	808CM	-
MO22ASST QH GEN/DIR INSTL + SVC HQ USMC	M0706	C. Company of the com
MO23DEP FISCAL DIR HQ USMC	M0706	

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MOZAIG HO USHC	M9808
HO258TF LEGAL ADVISOR TO COMOT HE USHC	M07
MOZELEGIS ASST TO COMDT HE USHC	M0707
MO27DIR OF INFO HQ USMC	M0707
MOZBBIRECTOR USMC RESERVE	M0808
MO29CG FLT MARINE FORCE ATLANTIC	M0909
MOSODEP CHOR FLT MARINE FORCE ATLANTIC	M0808
MOSICG 2ND MARINE DIV	M0807
MOSZASST DIV CHOR 2D HAR DIV	M07
MO33CG 2ND MARINE ACFT NG FMF ATLANTIC	M0808
HO34ASST WING CMDR 2D MAR AIR WING	M0707
MOSSCE FORCE TROOPS ATLANTIC USHC	M0707
MOJECE FLT MARINE FORCE PACIFIC	M0909
MOSTDEP CMPR FLT MARINE FORCE PACIFIC	M0808
MOSEC/S FMF PAC	M0707
MOJOCG 3D MARINE AMPHIBIOUS FORCE	M0909
MO40DEP CDR 3D MARINE AMPHIBIOUS FORCE	M0808
WO41C/S 3D MARINE AMPHIBIOUS FORCE	<b>MO7</b> 07
MO48C6 18T MARINE DIVISION	H0808
NO43ASST DIV CHDR 1ST HAR DIV	M0707
MO44CE 3RD MARINE DIVISION	M0808
MO45ASST DIV CHDR 3RO MAR DIV	M0707
HOAGCE 1ST HARINE AIR WING	M0808

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MO47ASST WING CMDR 1ST MAR AIR WING	M0707
MO48CG FORCE LOG COMD 3RD MAF	M0707
MO49DEP CMDR FLT MARINE FORCE PAC FWD	M0808 7
MOSOCG 9TH USMC AMPHIB BRIGADE	H0707
MOSICG 5TH MARINE DIVISION	M0808
MOSEASST DIV CMDR 5TH MAR DIV	<b>30707</b>
MOSSCG SRC MARINE AIR WING	M0808
MOSAASST WING CMDR 3RD MAR AIR WING	M0706
MOSSCG FORCE TROOPS PACIFIC USMC	M0707
MOSECG USMC BASE LEJEUNE NORTH CAROLINA	M0808
MOSTCG USMC BASE PENDLETON CALIFORNIA	M0808
MOSSCHOR MAR CORPS AB EAST AREA/CG MCAS	M0808
MOS9CHDR MAR CORPS AB HEST AREA/CG MCAS	M0808
MOGOCG USMC RECRUIT DEPOT S CAROLINA	M0808
MO61CG USMC RECRUIT DEPOT CALIFORNIA	H0808
MO62CG LANDING FORCE THE COMO ATLANTIC	M0707
MO63CG LANDING FORCE THE COMD PAC	M0707
MO64CG DEVELOPMENT + ED CENTER QUANTICO	M0909
MOSSDIR EDUCATION CENTER QUANTICO	M0808
MOGEDIR COMD STF COLLEGE USHC EDUC CEN	M0707
MOSTOIR DEVELOPMENT CENTER QUANTICO	M0707
MOGECHAIRMAN USMC LONG RANGE STUDY	HO7
MOSSEG USHC SUPPLY ACTY PHILADELPHIA	M0808 7

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MOTOCG USMC SUPPLY CEN ALBANY GA	M0807
MOTICG USHC SUPPLY CEN BARSTON CALIF	M0807
MO72CG MARINE AIR RESERVE TRG/CG 4 M	1AW M0708
MO73ASST DIV CMDR 1ST MAR DIV	M07
MO74ASST DIV CDR 3RD MAR DIV	M07
MO75ASST WING CMDR 1ST MAR AIR WING	M07
MO76CG USMC BASE QUANTICO VIRGINIA	M0707

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JOO1CHAIRMAN JCS	A1010
JOOZASST TO CHAIRMAN JCS	F0909
JOO3DIRECTOR JOINT STAFF JCS	A0909
JOO4VICE DIR JT STAFF JCS	F0808
JCOSDEP DIR JT STAFF JCS	N0808
JOO6SEC JCS	N0707
JOO7DIR FOR PERSONNEL J-1 JCS	A0807
JOOBDIRECTOR FOR OPS J=3 JCS	F0909
JOO9VICE DIR FUR OPS J=3 JCS	A0808
JOIODEP DIR CHU AREAS J-3 PACIFIC JCS	N0707
JO11DEP DIR CMD AREAS J-3 EUR/ME JCS	M0707
J012DEP DIR RECON J=3 JCS	F0707
JO13DEP DIR NAT HIL CHD SYSTEMS JCS	F0808
JO14DEP DIR OPS NMCC J=3 JCS	N0706
JO15DEP DIR OPS NMCC J=3 JCS	F0707
JO16DEP DIR OPS NMCC J-3 JCS	N0706
JO17DEP DIR OPS NMCC J=3 JCS	A0707
JOIODEP DIR OPS NMCC J-3 JCS	A0706
JO19CHIEF JOINT COMD/CONT REQ GRP JCS	A0806
JO20DIR FOR LOG J-4 JCS	N0909
JO22DEP DIR LOGISTICS J-4 JCS	A0707
JO23DIR J-5 PLANS+POL DIRECTORATE JCS	N0909
JO24DEP DIR J-5 PLAN/POLICY REQ JCS	A0808

JO25DEP DIR J-5 SRAT P+P REQ/DEV JCS F0808 JOZECH STRAT PLANS + POL DIV J-5 JCS N0707 JO27CH EUR DIV PL+POL DIR J-5 JCS F0707 JO28CH WEST HEM DIV PL+POL DIR J-5 JCS F0707 JO29CHIEF FAR EAST DIV PLANS+POLICY JCS A0707 JOSOCH MEAFSA DIV J-5 JCS M0707 JO31CH OBJ PL+PROG DIV PL+POL DIR JCS F0707 JO32CH RORMTS + DEVEL DIV J-5 JCS A0707 JO33DEP CHAIRMAN SPEC STUDIES GRP JCS A0707 JO34DIR COMM/ELECTRONICS JCS 8080A JO35DEP DIR C+E JCS N0707 JO36SPEC ASST COUNTERINSURGENCY JCS 8080A JO37SPEC AST JCS FOR STRAT HOB JCS F0808 JOSEDEP SPEC ASST STRAT MOB JCS A0707 JO39CHIEF JOINT WAR GAMES AGENCY JCS F0707 JO40SPEC ASST TO JCS FOR ARMS CONTROL 8080A JO41SPEC AST JCS FOR MIL ASST JCS 8080A JO428P ASST ENVIRONMENTAL SERVICES JCS F0707 JO44DEP DIR JSTPS JCS N0909 JO46CH TET LIST JSTPS JCS F0707 JO478R REP TO JSTPS SHAPE F0707 JO48DIRECTOR DIA F1009 9 JO49DEP DIRECTOR DIA N0909 8

JOSOC/S DIA	A0808
JO51ASST DIR INTEL COLLECTION DIA	A0807
JO52ASST DIR INTEL PRODUCTION DIA	F0808
JO53DEP ASST DIR FOR INTEL PROD DIA	A0707
JO54AST C/S PLANS/PROGRAMS FOR DIA	N0707
JOSSASST DIR FOR SC + TECH INTEL DIA	F0706
JOS6ASST DIR INTFL DATA HANDLING DIA	F0706
JOSTAST DIR DIA MAP CHART + GEG DIA	F0706
JOSSUS DEF ATTACHE LONDON DIA	N0708
JOGOUS DEF ATTACHE PARIS DIA	A0707
JO61US DEF ATTACHE MEXICO DIA	A0707
JO62US DEF ATTACHE PAKISTAN DIA	F0807
J063DIRECTOR DCA	F0909
JO64VICE DIR DCA	A0808
JO65DEP DIR PLANS DCA	NC/07
JO66DEP DIR OPERATIONS DCA	N0707
JO67DEP DIR PROGRAMS DCA	F0808
JOSBDEP DIR NAT MIL COMD SYS TECH SPT	40708
JO69DIR DASA	F0909
JOTODEP DIR DASA + CDR FLD CMD DASA	A0808
JO71A'SST DEP DIR HPHS+TNG DASA	F0707
JO72DEP DIR OPS/ADMIN DASA	N0807
JO74CDR JT TASK FORCE EIGHT DASA	A0808

JO75CDR JT TASK FORCE TWO JCS	F0808	
JO76DEP CDR JTF=2 NAVY ELM JCS		
	N0707	
JOTTOEP COR JTF-2 ARMY ELM JCS	A0707	
J078CINCPAC	N1010	
JO79C/S CINCPAC	A0909	
JUDODCS/PLANS + OPNS PACOM	F0808	
JOB1DCS/MIL ASST LOG + ADMIN PACOM	N0807	
JO82ASST C/S FOR PERSONNEL J1 PACOM	A0706	
JOBBASST C/S INTEL STAFF PACOM	F0808	
JOSSASST C/S OPS PACOM	M0807	
JOSEP ACS OPNS PACOM	F0707	
JOBTASST C/S LOG J-4 PACOM	A0807	
JOSSASST C/S PLANS PACOM	N0807	
JO90ASST C/S COMM/ELECT PACOM	F0807	7
JO92CDR US TAIHAN DEF CHD PACOM	N0909	
J093C/S TAINAN DEF CMD PACOM	F0707	
JO94CDR MAC/JUSHAG THAI + REP PACOM	A0808	
JO95DEP CDR MAC/JUSMAG THAI +REP PACOM	F0807	
J096 C/S US FORCES/JAPAN PACOM	N0807	
JOSTCHIEF MAAG TAIWAN PACOM	8080A	
JOSECHIEF ARHY SEC MAAG CHINA PACOM	A0706	
JOSSCHIEF MAAG JAPAN PACOM	F0707	
J100CHIEF PROVMAAG KOREA PACOM	A0808	

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J101CHIEF JUSMAG PHIL PACOM	A0808	
J102CHIEF MIL PLANNING, BANGKOK SEATO	A08	
J103COMUSMACV	A1010	
J104SPEC ASST TU CDR MACV	AU706	
J105DEP CDR MACV	A1010	
J106CHIEF OF STAFF MACV	A0808	
J107DEP ASST FUR CORDS MACV	A0808 7	
J108DEP C/S MACY	F0707	
J109ASST C/S FOR PERSONNEL J1 MACV	A0707	
J110ASST C/S FOR INTEL J2 HACV	A0707 &	
J111ASST C/S OPS J=3 MACV	A0808	
J112DEP ACS RF/PF AFFAIRS J-3 MACV	A0707	
J113DIR OF SPEC UPS ACS J=3 MACV	A0707	
J114DIR TNG DIRECTORATE MACV	A0707	
J115 CHIEF CHBT UPNS CTR HACV	M0707	
J116DEP ACS FOR CORDS MACV	A0707	
J117ASST C/S LOG J-4 MACV	A0807	
J118ASST C/S PLANS J-5 MACV	F0808	
J119AST C/S COMM-ELEC J-6 MACV	F0707	
J120DIR CUNSTRN MACV	A0707	214-
J121ASST C/S MIL ASSISTANCE MACV	A0707	
J122CHIEF AF ADVIS GRP VNAF MACV	F0707	
J123DEP SR ADV/CDR USAAG I CTZ MACV	A0707	

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J124DEP SR ADV/CDR USAAG II CTZ MACV	A0706
J125DEP SR ADV/CDR USAAG III CTZ MACV	A0706
J126 SR ADVISOR IV CORPS TAC ZONE MACV	A0808
J127CHIEF INFORMATION MACV	A0707
J128CINCLANT/SACLANT/CINCLANTFLT	N1010
J129C/S + AIDE SACLANT	N0909
J130DCS+ ACS PLANS POL + UPNS SACLANT	N0807
J131C/S LANTFLT + C/S LANTCOM	N0909
J132DEP C/S LANT/+COR JTF 122 LANTCOM	M0808
J133DEP C/S LOG+MANAGEMENT LANTCOM	NOS
J134ASST C/S FOR ADMIN LANTCOM	N0706
J135ASST C/S FOR INTEL LANTCOM	N0706
J137ACS OPNS LANTCOM	N0706
J138AST C/S LOG LANTCOM	N0707
J139ACS PLANS J50 LANTCOM	N0706
J140AST C/S COMMUNICATIONS LANTCOM	N0706
J142 CDR US FORCES AZORES LANTCOM	F0707
J143 CDR ICELAND DEFENSE FORCE LANTCOM	N0707
J144SUPREME ALLIED COR EUR/CINCEUR	A1010
J145EXEC TO SACEUR SHAPE	F0707
J146C/S SHAPE	A1010
J1478EC OF THE STAFF SHAPE	F0707
J148ASST C/S OPS SHAPE	F0808

J149DEP ASST C/S PLANS POLICY SHAPE N0807 J150CH STRAT PL BR PL+POLDIV SHAPE A0707 J151CH NUCLEAR ACTIV BR OPS DIV SHAPE A0707 J152VICE AIR DEP ALY FOR N EUR SHAPE F0808 J153C/S CENTRAL ARMY GP EUR SHAPE A0808 J154DEP C/S J2/3 ALLY AF C EUR SHAPE F0808 J155ACS LAND OPNS ALLY C EUR SHAPE A0707 J156ASST C/S LOG AF C EUR SHAPE A0707 J157CINC ALLIED FOR SOUTH EUR SHAPE N1010 J158C/S ALLY FOR SO EUROPE SHAPE A0808 J159ACS PLANS+OPS SOUTH EUR SHAPE A0707 J160ASST C/S LOG ALLIED FOR S EUR N0707 J161CDR ALLY AIR FOR S EUR SHAPE F0909 J162C/S ALLY AIR FOR SO EUROPE SHAPE F0807 J163DEP C/S LOG+ADMIN ALL/LANFOR S EUR A0707 J164CDR SIX FLT NAV S/S S EUR SHAPE N0909 J165DEP CDR NAV S/S FOR SO EUR SHAPE N0807 J166CDR ALLY LAND FOR SE EUR SHAPE A0909 J167C/S ALLY LAND FOR SE EUR SHAPE A0707 J168CDR SIXTH ALY TAC AF SHAPE F0908 J169DEP C/S LOG + ADMIN 6 AF SHAPE F0706 J170DEP CDR 5TH ALLIED TAC AFSHAPE F0807 J1710CS PL/OPS 5TH ALLIED TAC AF SHAPE F0706

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	HTORE COME ATH ALLER TAR AT CHAR	
	J1720CS OPNS 4TH ALLIED TAC AF SHAPE	F0707
-	J173DEP CDR US EUCOM	F1010
	J174C/S US EUCOM	A0909
, ~	J175DEP C/S EUCOM	N0808
All properties of the second	J176DIR FOR PERSONNEL HQ EUCOM	A0707
April 1995	J177DIR OF INTEL J-2 EUCOM	F0808
	J179DIR OPNS DIRECTORATE J-3 EUCOM	A0808
7	J180DEP DIR OPNS DIRECTORATE J-3 EUCOM	M0707
÷	J182DIR PLANS+POL J-5 EUCOM	F0708
	J183DIR LUG DIV J-4 HQ EUCOM	F0808
	J184DEP DIR LOGISTICS J-4 EUCOM	A0707
*	J185DIY J-6 C+E HQ EUCOM	N0707
	J186DCS US LIVEDAK EUCOM	F0707
	J187DIR HIL ASST DIV EUCOM	A0808
	J189CHIEF MAAG GERMANY EUCOM	F0808
	J190DEP CHIEF MAAG GERMANY EUCOM	A0706
	J191CHIEF MAAG ITALY EUCOM	F0807
4	J192CHIEF MAAG NORWAY EUCOM	N0807
1	J193CHIEF JT MILGRU SPAIN EUCOM	N0807
	J194CHIEF MAAG PORTUGAL EUCOM	N0808
	J195CHIEF MAAG GREECE EUCOM	A0808
	J196CHIEF JUSHMA TURKEY EUCOH	A0808
	J197CH USA JUSHMA TURKEY EUCOM	A0707

J198CH USN JUSHMA TURKEY EUCOM	N0707
J199CH USAF JUSHMA TURKEY EUCOM	F0707
J200CINC STRICOM/CINCMEAFSA	A101C
J201DEPUTY STRICOM/MEAFSA	F0909
J202C/S HQ US STRICOM	N0808
J204DIR OF INTEL J2 STRICOM	F0707
J2050IR OF OPS J-3 CTF 11 STRICOM	A0808
J207DIR LOGISTICS J=4 STRICOM	A0707
J208DIR OF PLANS J-5 STRICOM	F0808
J209DEP DIR PLANS J-5 STRICOM	M0707
J210CH JT OPS ANAL+TEST GP STRICOM	F0706
J211DIR C+E J=6 STRICOM	F0706
J2120IR MIL ASST J-7 STRICOM	F0808
J213US DEF REP INDIA STRICOM	A0707
J214CHIEF MIL MIS/MAAG/IRAN STRICOM	A0508
J215 ARMY SECT US MISSION IRAN STRICOM	A0707
J216 AF SECT US MISSION IRAN STRICOM	F0707
J217CHIEF MAAG ETHIOPIA STRICOM	A0707
J218CHIEF MIL MIS SAUDI ARABIA STRICOM	A0707
J219CINC US SOUTHCOM	A1010
J220C/S US SOUTHCOM	F0908
J221DIR FOR INTEL J2 HQ SOUTHCOM	F0707
J222DIR OPNS J-3 SOUTHCOM	A0707

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J223DIR PLANS J-5 SOUTHCOM F0707 J224DIR MIL ASSISTANCE SOUTHCOM A0706 J225CDR US MIL GRU BRAZIL SOUTHCOM A0808 J226 ARMY CHIEF MILGRU BRAZIL SOUTHCOR A0706 J227 NAVY CHIEF MILGRU BRAZIL SOUTHOOM N0808 J228 AIR CHIEF MILGRU BRAZIL SUUTHCOM F0707 J229CDR MILGRU ARGENTINA SOUTHCOM A0707 J230CINCNURAD/CINCCONAD F1010 J231DEP CMDR CONAD/ C/S NORAD A0808 J232ASST C/S HQ NORAD/CONAD F0707 J233VICE COR NORTHERN REGION NORAD F0707 J234CDR HESTERN REGION NORAD/CONAD 8080A J235CDR CENTRAL REGION NORAD/CONAD F0808 J236CDR EASTERN REGION NORAD/CONAD F0808 J237CDR SOUTHERN REGION NORAD/CONAD F0808 J238DEP C/S INTEL HO NORAD/CONAD F0707 J239DIR OPNS DCS/OPNS HQ NORAD/CONAD F0707 J240DCS/OPNS NORAD ASST DCS/OPS CONAD A0707 J241DIR COMOPCEN HO NORAD/COMAD F0808 J242DEP C/S PLANS PROGRAMS NORAD/CONAD F0808 J243ACS PL + PROG HQ NORAD/CONAD A0707 J244DEP C/S COMM/ELEC NORAD/CONAD A0707 J245DIR PL + POL DCS/PL+PROG HQ NORAD F0707

J246CINCAL/CINCAL NORAD REGION ALCOM	F0909	
J247C/S ALASKAN COMD	A0707	
J248ACS J=315 PL+OP ALCOM	F0706	
J249C/S UN CMD/C/S US FORCES KOREA	F0909	
J250SEN MEMB UN COMO MIL ARMISTICE COM	N0808	
J251US REP TO CENTO/CHIEF US ELM CENTO	F0909	
J252C/S COMB MIL PLAN STAFF CENTO	A0808	
J253CHAIRMAN INTER-AMERICAN DEFENSE BD	A0909	
J254DIR INT STAFF INTER-AMERDEF BD	N0706	
J255CHDT NATIONAL WAR COLLEGE	A0909	
J256DEP CUMDT ACADEMIC AFF NAT WAR COL	F0808	
J257CMDT INDUSTRIAL COLLEGE ARMFOR	F0909	
J258DEP COMDT IND COLL ARMED FORCES	N0607	
J259DIR INTER AMERICAN DEF COLLEGE	F0808	
J260CMDT ARMED FORCES STAFF COLLEGE	A0808	
J261COMDT DEF INTEL SCHOOL DIA	N0706	
J278AIR DEP SACEUR SHAPE	F1010	
J141JUDGE ADVOCATE LANTCOM	N0706	P
J287CMD SURG LANTCOM/MED ADV SACLANT	N08	P
J264DEP C/S LANTCOM	NOS	W
J266DEP C/S PLANS AFMED	80N	W
J267 CHIEF OF STAFF DCA	F08	W
J266ASST DEP DIR DEF COMM SYS DCA	N07	W

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J269DEP DIR COMM SYSTEM DCA 30A J270DEP DIR UCA FOR COMM SAT DCA NOB J271DEP DIR FOR DCS, DCA 80A J276CHIEF AF SEC HAAG CHINA PACOM F07 J279DEP ASST C/S COM/ELEC SHAPE A0706 J280ACS PL+UPNS 4 ALLY TAC AF SHAPE F0706 J282ASSOC DIR FIELD SERV JUSPAD MACV F0706 J283CHIEF NAV ADVISORY GROUP MACV N0706 J284MIL AST DEP US AMB VIETNAM MACV A07 J285CHIEF MAAG BELGIUM/LUX EUCOM A0806 J286DEP DIR PLANS + PUL OPS-J3 EUCOM FO7 J288CHIEF MAAG PAKISTAN STRICOM A0806 JO21DEP DIR LOGISTICS J-4 JCS F0707 JOA3DIR CONTINENTAL A/S PLAN STAFF JCS F0808 JO45DEP CH SIOP DIV JSTPS JCS N0706 JOSECH ATTACHE AFFAIRS OFFICE DIA N0766 X JOTSDEP DIR SCIENTIFIC DASA C0718 X JOBADEP ASST C/S INTELL PACUM N0707 X JOBODEP ACS PLANS PACOM A0706 X JO91PUBLIC AFFAIRS OFFICER PACOM F0706 J136ASST C/S MAINTENANCE LANTCOM NO7 J178DEP DIR OF INTEL J2 EUCOM N0707 J181DEP DIR CMD+CNTRL J=3 EUCOM F0707 X

J188DEP DIR MIL ASST DIV HQ EUCOM	F0706	X
J203DIR OF PERSONNEL J1 HQ STRICOM	4 40706	x
J206DEP DIR OPNS J=3 STRICOM	F0707	x
J262DIR OF ADMIN SVC JCS	A0706	X
J263DEP SPEC ASST COUNTERINSUR JCS	F0706	X
J265 JSTPS REP LANTCOM	N0706	x
J272CDR TEST CMD DASA	A08	X
J273UEP CUR JTF-8 ARMY DASA	07	X
J274DEP CDR JTF-8 NAVY DASA	07	X
J275DEP CDR JTF-8 AIR FORCE DASA	07	X
J277CHIEF SCIENTIFIC ADVIS GRP PACE	OM C0716	X
J281SCIENCE ADVISOR MACV	0.6	X

DOOIMIL ASST TO SEC DEFENSE F0806 DOO2DIR INSPECTION SERVICES DASD ADMIN A0909 DOC3DEP DIR INSPECTION SERV DASD ADMIN F0808 DOCADEP DIR INSPECTION SERV DASD ADMIN N0807 DOOSDEP ASST SEC DASD M A0909 DOOGDEP AST SEC MIL PERS POLICY DASD M F0807 DOOTDIR COMP + CAREER DEVELOP DASD M N0707 DOILDEP ASST TO SEC DEF LEG AFFAIRS M0807 DO12DEP ASST SEC MATERIEL DASD 1+L 8080A DO13DIR PROCUREMENT POLICY DASD I+L F0707 DO14DIR TECH DATA STANDARD POL I+L F0806 DO15DIR MAJOR ITEMS DASD I+L A0707 DO16DIR AIR AMMUNITION GASD I+L N0706 DO17DIR GROUND AMMUNITION DASD I+L A0707 DOIBDIR AIRCRAFT + MISSLES UASD I+L F0707 DO19 STAFF DIR SE ASIA CONSTRUC I+L A0707 DO21DIR DEF INFORMATION DASD PA A0706 DO22DIR PLANS/PROGRAMS DASD PA F0706 DO26DEP DIR DEF R+E ADMIN/EVAL/NGMT F0909 DO29AST DIR DEF R+E RGE/SPACE GD SPT F0707 DOJOAST DIR OP TEST EVALUATION DDR+E N0707 DO31DIR WPNS SYSTEMS EVAL GROUP N0909 DO32 ARM MBR MIL STUD LN DIV WSEG 8080A

DO33 NAV MBR MIL STUD LN DIV WSEG	N0807
DO34 AF MBR MIL STUD LN DIV WSEG	F0808
DO35DIRECTOR MILITARY ASSISTANCE ISA	N1009 9
DO36DIR NEAR EAST+S ASIAN REG DASD ISA	F0807
DO37DIR EURUPEAN REGION DASD ISA	A0807
DO36DIR WESTERN HEMISPHERE DASD ISA	A0707
DO39DIR E ASIAN + PAC REGION DASD ISA	N0807
DO4UDIR PROGRAMS ODMA DASO ISA	A0707
DO42DIR POLICY PLANNING STF DASU ISA	A0706
DO44US REP TO NATO MIL COMMITTEE PERM	
DO45VICE DIR INT MIL STF NATO	N0909
DO46ASST DEF ADVISOR US NATO	A0706
DOATDER TO US REP + C/S NATU MIL COM	
DO48DEP DEF AUV US NATO	A0808
DO49DIR DSA	F1009 9
DOSCDEP DIR DSA	A0908 8
DO51AST DIR PLANS PROG + SYSTEMS DSA	
DO52DEP ASST DIR PLANS/PROG/SYS DSA	
DOSSEXEC DIR SUPPLY OPS DSA	N0807
DOSADEP EXEC DIR SPLY OPS DSA	A0706
DOSSEXEC DIR TECH + LOG SERVICES USA	F0807
DOSGENEC DIR PROC + PROD DSA	F0807
DOSTCOR DEF GEN SPLY CTR DSA	
TO THE WORLD	A0807

DOSECOR DEF CONSTRUCTION SPLY CTR DSA	F0808	
DOS9CDR DEF FUEL SPLY CTR DSA	N0807	
DOGOCOR DEF ELECTRONICS SPLY CTH DSA	F0807	
DO61CDR DEF INDUSTRIAL SPLY CTR DSA	N0807	
D062CDR DEF PERSONNEL SPT CTR DSA	A0807	
DO63DEP COR DEF PERS SPT CENTER DSA	N0706	
DO64DEP DIR CONTRACT ADMIN SERV DCAS	A0908	8
DO65EXEC DIR QUAL ASSURANCE DCAS DSA	N0706	
DO67DIR DEF CONTRACT ADMIN SERV REG NY	A0707	
DOGODIR DEF CONTRACT ADMIN SERV REG LA	F0707	
DO69DIR NSA	A1009	9
DO71AST DIR NSA FOR PRODUCTION NSA	C0918	Ł
DO72DEP AST DIR NSA FOR PRODUCTION	F0807	7
DO73CHIEF INF+REP ELM PHODUC ORG NSA	C0717	
DO74CHIEF A GROUP PRODUC ORG NSA	C0718	
DO76CHIEF B GROUP PRODUC ORG NSA	C0718	
DO78CHIEF K GROUP PRODUCTION NSA	C0717	
DO79CHIEF NSA EUROPE	A0807	7
DOBOCHIEF NSA PACIFIC	F0807	7
DOBIDOD SPEC REP MACV	N0706	
DO82AST DIR NSA NATIONAL CRYPTO STAFF	N0808	
DOBEAST DIR NSA FOR COMM SECURITY	C0818	
DOSTDEP AST DIR NSA COMM SECURITY	F0706	

DO91DEF DEPT CO-DIR SPEC STATE-DEF GRE	F0707	
D104DIR DEF CONTRACT ADMIN SERV REG BC	S F0706	
DOIGNIL EXEC RESERVE POLICY BD WASD M	A0808	N
DO23DIR STAFF OFF/DEP ASD HEALTH+MEU	F0808	F
DO24DIR ARMED FORCES INST PATHOLOGY	N0706	P
DOGGENEC DIR CONTRACT AUMIN SVC DCAS	F0706	W
DO92DEP PROJ MGR PROJ CLOUD GAP	A07	W
DO96COURD OFF-BASE HOUSING UC AREA	A0707	W
DO97DIR AFRICA REGION DASO ISA	C0715	W
DOPADEP AST SEC RESERVE AFFAIRS DASD M	A0808	W
DIOOMIL COM REP TO NATU COUNCIL	AUB	W
DIOIDEP MIL COM REP TO NATO COUNCIL	N08	W
D102ASST DIR PLANS/POL INS NATO	F07	W
0103DEP DIR NATU FORCE PLANNING	A07	W
DOOBDIR COMPENSATION ADMINISTRA DASD M	A0706	X
DOOSDIR PERS MGMT DASD M	M0706	X
DOZOMIL ASST TO ASD PA	A0708	X
DO25PRING DEP TO ASD FOR ATOMIC ENERGY	F0707	X
DO27MIL AST DEP DIR TAC WARFARE DDR+E	A0707	X
DO28MIL AST DEP DIR STRAT/SPACE SYS	F0706	X
DO41DIR ARMS CONTROL WASD ISA	A0706	X
DO43DIR FOREIGN DISCLOSURE/TRADE CONTRL	0815	X
DOTODEP DIR NSA	C10x5	X

DO75DEP CHIEF A GROUP PRODUC ORG NSA	F0706	x
DOTTUEP CHIEF B GROUP PRODUC ORG NSA	A0707	X
DOBBDEP AST DIN NSA CRYPTO STAFF	C0718	X
DOBAAST DIR NSA RESEARCH + DEVELOPMENT	C0818	X
DOBSAST DIR NSA RESEARCH + ENGINEERING	C0818	X
DOBBCMDT NATIONAL CRYPTO SCHOOL NSA	C0818	X
DOBPAST DIR PERS MGMT NSA	C0818	X
DO9OCOMPTROLLER NSA	C0716	X
DO93SPECIAL ASST TO ASD COMPTROLLER	A0808	X
DO94DEP AST DIR NSA RESEARCH+ENGINEER	07	X
DO95DEP CMDT NAT CRYPTO SCHL NSA	C0716	X
DO99DEP ASST SEC ED PRG+MGMT TRG DASDM	F0706	X

\*

# THE EFFECT OF THE CREATION OF DEFENSE AGENCIES

# ON SERVICE REQUIREMENTS FOR GENERAL/FLAG OFFICERS

- 1. Centralization, whether in business or government, is expected to provide greater effectiveness and efficiency. The defense agencies are no exception. They were established to perform certain defense functions more economically, or to provide expanded capabilities, or both. In general, these objectives have been accomplished. Savings in terms of men, money, and material are sizable and well documented. Capabilities in the field of communications, intelligence, nuclear weapons, and logistics have been extensively improved and increased during recent years. The defense agencies have, for the most part, successfully faced concurrent challenges --- to reduce overall operating costs and to meet increased demands.
- 2. The Study Group asked each of the major defense agencies to answer certain questions concerning the nature of its organization and its relationships to service organizations within the same function. From the replies to these questions the Study Group was able to determine that, for a number of reasons, the centralization of functional management at DOD level has not reduced the need for general/flag officer managers in the functions involved. Some of these reasons are summarized below, and the detailed replies are on file in the office of the Career Development Division of the Compensation and Career Development Directorate. OASD (Manpower and Reserve Affairs).
- a. The primary objectives of improved efficiency and greater capabilities have placed extraordinary demands upon both the agency and its service counterparts for detailed planning, more precise determination of requirements, closer control of resources, and coordination of activities on a defense-wide basis. New management procedures have been instituted by the agencies to ensure that assigned objectives are achieved. These have logically resulted in new management needs within the services to accurately reflect requirements, allotted and projected assets, and future plans. In short, the very purposes for which functions were centralized were of sufficient importance to increase the need for top managers both at the defense level and within the services.
- b. Of particular relevance is the fact that the centralization of functions at the defense level has involved considerably less than total transfer of responsibility for the function. An exception is the function of nuclear weapons development which is almost entirely the responsibility of the Defense Atomic Support Agency and has been performed by predecessor joint agencies since the requirement originated. But the centralization of communications, intelligence, and logistics functions has not eliminated service responsibilities in these fields.

In fact, the defense agencies primarily provide central control, coordination, and direction while the military departments retain the bulk of total resources allotted to the function and perform the majority of operations associated with the function. For example, the Defense Communications Agency has 3300 personnel as compared with more than 100,000 the services have committed to the communications function Similarly, service obligational authority for this function is more than ten times the \$72 million required by DCA for 1968. Although the magnitude differs, similar examples may be applied to other functions. The Defense Supply Agency offers another example since only common supply items and logistics services have been centralized, leaving the military services entirely responsible for most of the logistic functions essential to the services. DSA operations involve the area of common supplies, which constitutes 44% of the 3.9 million DOD supply items. Hodever, even within this area, the services still must plan and program all requirements to DSA, prescribe military specifications, perform research and development and assume complete responsibility for distribution and storage outside the continental United States. In addition, they must retain complete responsibility for the reamining 56% of DOD supply items. Generally speaking, all defense agencies have provided centralized management but have left the bulk of resources and operation responsibilities with the military services. The following table shows the division of responsibility between the defense agencies and the services as reflected by proportional expenditures:

# COMPARISON OF 1968 EXPENDITURES BY FUNCTION DEFENSE AGENCIES VS SERVICES (Expressed as percentage of total DOD)

	Agencies	Services	DOD
DASA	100	_	100
DCA	8	92	100
DIA	7	93	100
DSA*	31	69	100
NSA	32	68	100

\*Stock fund expenditures.

c. Also to be considered is the fact that the US national security situation and military posture have continued to change. What was adequate only a few years ago is not adequate today. In all of the functional areas being considered here there has been continued demand for improved capabilities. The National Security Agency offers a good example. As the name indicates, this is a national rather than a defense agency. It is cited here because NSA does make use of general/flag officers, its Director reports to the Secretary of Defense in his capacity of Executive Agent for communications security and signal

intelligence, and there are counterpart forces in each military department. The NSA was established as a result of the Brownell Committee Report of 1952 to ensure more effective and secure conduct of communications intelligence activities of the government. The communications intelligence function was thus moved to the national level to improve national capabilities. The requirements of field commanders were left as service responsibilities, and NSA tasks the military services with specific missions which are programmed by NSA as part of the national effort. As the importance of the function has grown, there has been a related increase in the requirements of NSA and the services. To varying degrees, the same effect is visible for all agencies. Communications and intelligence capabilities have been greatly increased in recent years but not without some growth in requirements at all levels. In the field of logistics, the demand is for adequate inventories of modern supplies and equipment which can be readily committed on short notice. Efforts to reduce the number of items managed are continuously impeded by the addition of more complex equipment, especially in the communications-electronics area. The point to be made here is that one of the reasons defense agencies were formed was to improve capabilities. With the press of national security affairs, the need for better capabilities has been great and has received priority attention. Had the defense agencies not been formed, the improvement in capabilities would still have been necessary, and in all probability the cost would have been much greater. The extent to which defense agency operations have increased may be seen from the following table:

# EXPANSION OF DEFENSE AGENCY OPERATIONS AS REFLECTED BY EXPENDITURES (Expressed as a percentage of base year)

	1961	<u>1962</u>	<u>1963</u>	1964	<u> 1965</u>	1966	<u> 1967</u>	<u>1968</u>
DASA	100	93	44	112	147	142	131	138
DCA		100	214	300	300	267	300	343
DIA				100	142	181	219	257
DSA			100	106	116	188	310	249
NSA	100	122	158	159	185	178	190	217

d. The final consideration is the fact that the military services have inherent responsibilities, whether or not a function is centralized. The intelligence function provides a good example. Each service is charged with assigned roles and missions. Each service requires adequate intelligence on which to base plans and decisions. Thus, even if all intelligence operations and resources were removed from the services, which they are not, there would still be service requirements for senior intelligence officers at the departmental level and on major command staffs. So long as a service is held responsible for its assigned roles and missions, it must be provided the means for accepting all responsibilities inherent to those roles and missions. Stated in another way, the centralization of a

function does not automatically relieve a service of complete responsibility, irrespective of the degree of transfer. Our history is replete with incidents where the services foresaw and fought the decisions of subsequent great importance to the nation primarily because of the innumerable responsibilities inherent to service missions.

3. Why have service general/flag officer needs not decreased as a result of the establishment of the defense agencies? The purpose of defense agencies was to improve effectiveness and efficiency. This they have done with considerable success. They have not reduced the need for top managers in the services because of the importance of their principal objectives, because of the fact that only a part of each function has been removed from service responsibility, because there has been pressing need to improve overall capabilities for several years, and because the inherent responsibilities of the services stemming from their roles and missions dictate their high level interest in the functions considered here. Top management is an essential ingredient of success, wherear in business, government, or the Department of Defense. It is this need for top management which translates into general/flag officer requirements of the military services and the defense agencies.

# COMPARISON OF TOP MANAGEMENT RATIOS -DOD AND OTHER GOVERNMENT AGENCIES

AFFENDIXES - 1 - Percentage of Top Managers to Total Employment 2 - Resulting Ratios 3 - Totals of DOD and Non-DOD

Personnel

### COMPARISON OF TOP MANAGEMENT RATIOS -

#### DOD AND OTHER GOVERNMENT AGENCIES

#### 1. PROBLEM.

To establish a meaningful comparison between top management numbers in the Department of Defense and other government agencies.

## 2. FACTS TO BE CONSIDERED.

- A. Attached as Appendix I is a table which makes a comparison between the Department of Defense and other government agencies showing the percentage of the total strength that was devoted to top management in the years 1962 to 1966. This table also shows the resultant ratios.
- B. The numbers used in the formulation of the table described above are attached as Appendix 2. These numbers represent approximately 94% of total full-time Federal employees, including General Schedule, Jage Board, Postal Field Service, and Executive Level personnel. All Jage Board personnel were counted as other than top management. Grades 18 through 20 of the Postal Field Service were counted as top management in conformity with advice received from the Civil Service Commission although such determination is based primarily upon salary levels rather than specific function performed.
- C. The numbers used in the formulation of the table in Appendix 1 excludes 6% of Federal employees who are covered by grade and pay systems such as Foreign Service, Foreign Service Staff, Panama Canal, TVA, PL 313 and others. The Civil Service reports that no method for direct comparison of these systems is available.
- D. Attached as Appendix 3 are the numbers, percentages and ratios which permit comparison of the relative portions of the Defense Department and other government agencies that are devoted to top management.

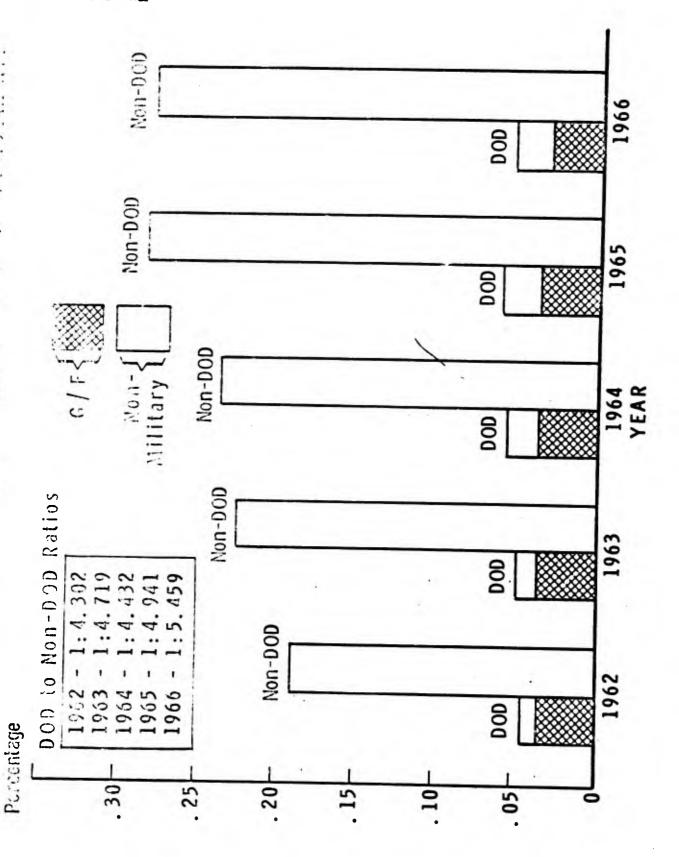
#### 3. DISCUSSION.

See Section VI of this report.

#### 4. CONCLUSION.

The percent of the non-DOD work force employed as top managers exceeded the percent of DOD top managers by a ratio of between 1:4 and 1:5 during the years 1962 through 1966.

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## APPENDIX 2 TO ANNEX Q

## RESULTING RATIOS\*

#### A. TOTAL NUMBERS.

YEAR	G/F.SG.Exec	<u> </u>	:43°.	NON-DEPARTMENT SG.Comp PFS.Exec	OF DEFENSE TOTAL NON-DOD
1962	1702	3,865,805	1281	2181	1,152,117
1963	1782	3,737,787	1248	2664	1,183,363
1964	1976	3,705,161	1277	2794	1,182,399
1965	2115	3,670,505	1276	3451	1,212,229
1966	2169	4,212,036	1306	3595	1,282,822

#### B. PERCENTAGES.

YEAR	DEFARTMENT OF DEFE	NSE G/F / TOTAL DOD	NON-DEPARTMENT OF DEFENSE SG. Comp PFS. Exec / TOTAL NON-DOD
1962	.0440	.0331	.1893
1963	.0477	.0343	.2251
1964	.0533	.0344	.2362
1965	.0567	.0347	.2864
1966	.0514	.0310	.2806

#### C. RATIOS.

YEAR	DOD4	,	NON-DODA
1962	1	:	4.302
1963	1	:	4.719
1964	1	:	4.432
1965	1	:	4.941
1966	1	:	5.459

<sup>\*</sup> G/F - General/Flag; SG - Super-Grade (GS 16-18); GS - General Schedule; PFS - Postal Field Service, Grades 18-20; Exec - Executive Level, I-V.

#### APPENDIX 3 TO ANNEX Q

TOTAL

		TOTALS OF DOD	AND NON-DOD PE	RSONNEL.*	
GS	1962	1963	1964	1965	1966
SG DOD	383	464	661	801	825
SG NON-DOD	1809	2288	2418	3072	3208
TOTAL SG	2192	2752	3079	3873	4033
GS DOD	514407	516815	525242	530844	578997
GS NON-DOD	544078	566817	564676	581611	609580
TOTAL GS	1058485	1083632	1089918	1112455	1188577
TACE BOARD					
WAGE BOARD				-4.2	
WB DOD	543541	521195	492472	484234	538943
WB NON-DOD	132694	137025	134197	136688	142394
TOTAL dB	676235	658220	266669	620922	681337
POSTAL FIELD	SERVICE				• • • • •
PFS 18-20	37	41	41	44	52
TOTAL PYS	475010	479131	483191	493595	530513
MILITARY					
G/F	1281	1284	1277	1276	1306
TOTAL MIL	2807819	2699659	2687409	2655389	3094058
PIECUTIVE LE	VIEL.				
DOD	38	38	38	38	38
NON-DOD	335	335	335	335	335

<sup>\*</sup>G/F - General/Flag; \*SG - Super-Grade (GS 16-18); GS - General Schedule; PFS - Postal Field Service, Grades 18-20; Exec - Executive Level, I-V; WB - Wage Board.

# TOP MANAGEMENT COMPARISONS -

## DOD AND THE PRIVATE SECTOR

#### 1. PROBLEM.

To establish a meaningful relationship between top management numbers of the Department of Defense and the private sector.

# 2. FACTS TO BE CONSIDERED.

- A. The precise meaning of "top management" cannot be determined either within the military or the private sector. The American Management Association found such widely varying definitions existing both between industries and between firms of the same industry that further efforts at definition were discontinued. Within the military, the term top management is generally applied to all general/flag rank positions, but it must be recognised that while such usage is largely correct, it does not present a precise definition of functional level.
- B. The OSD Compensation Study reflects that on the basis of both cohort and Civil Service parity, salaries of general/flag officers would exceed \$25,000 per year, while those of grade 0-6 officers would below this rate.
- C. Civil Service comparability with the private sector, as determined by the Civil Service Commission, places salaries of grades GS-16 and above in excess of \$25,000 per annum, while those of grade GS-15 fall below this rate.
- D. The Current Population Survey of 1967, conducted by the Bureau of Census, reports the percentage of paid, full-time employees, by type of industry, earning \$25,000 or more per year, in terms of 1966 earnings, as follows:

- Agriculture	0.3%
- Forestry/fishing	1.0
- Construction	0.9
- Manufacturing, total	0.8
- Transportation	0.7
- Wholesale/retail	1.5
- Service industry	1.8
- Public administration	0.3
Overall average	0.9%*

\*(This computation omits the self-employed category at 6.1%.)

#### 3. DISCUSSION.

- A. The inability to precisely define "top management" in no way detracts from the need of such a category of personnel in the private sector, the government, and the military. All major endeavors require and have top managers. Supergrade civilian positions in the government and general/flag officer positions in the military approximate this category. Their numbers are limited by statute and administrative procedures. In the private sector, irrespective of exact definition, the number of top managers employed is largely a function of personnel costs. Whether a position in the private sector is deemed to be one of top management or not, the fact that the position is valued at \$25,000 or more per year shows a commitment of resources of the same magnitude as the parity and comparability salaries of general/flag officers and supergrade civilians.
- B. Using a \$25,000 per year criterion solely to identify military parity and Civil Service comparability levels, it is possible to compare percentages of personnel within the private sector, the government, and the military equated to this rate of earnings. Those of interest are:

- Frivate sector (less self-employed)	0.9%
- Federal government, GS personnel	
- Total government	0.34
- DOD only	0.14
- Government less DOD	0.53
- Department of Defense	
- GS persormel only	0.14
- Military personnel only	0.04
- Total GS and military personnel	0.06

C. Using the above percentages, it is possible to compute comparisons to the private sector, as follows:

```
- Private sector : Fed Govt, total GS 0.9 : 0.34 = 2.6 : 1

- Private sector : Fed Govt, less DOD, GS 0.9 : 0.53 = 1.7 : 1

- Private sector : DOD, GS only 0.9 : 0.14 = 6.4 : 1

- Private sector : DOD, military only 0.9 : 0.04 = 22.5 : 1

- Private sector : DOD, GS and military 0.9 : 0.06 = 15.0 : 1
```

- D. The above computations are based on 1966 data, including general/flag officer numbers. Using the same 1966 data, but assuming an increase in general/flag numbers to a total of 1683, would alter the DOD total and military figures as follows:
  - Military personnel only 0.055
  - Total GS and Military personnel 0.069
  - Private sector: DOD, military only 0.9: 0.055 = 16.4:1
  - Private sector: DOD, GS and military 0.9: 0.069 = 13.0: 1

## 4. CONCLUSIONS DRAWN.

- A. Position by position comparison of top management needs of the military with the private sector are not feasible.
- B. Existing data pertaining to parity and comparability salaries permits comparisons of numbers at or above the \$25,000 per year earning level within the private sector, the federal government, and the military.
- C. The resulting comparisons do not reflect need for general/flag officer authorisations. These are based entirely on existing position requirements. But resulting comparisons do reflect that:
- (1) Military numbers are small in comparison with the average, or any component segment, of the private sector.
- (2) An increase in general/flag officer numbers of the magnitude sought would alter the existing ratio very slightly.
- (3) Consideration of both GS and military numbers within the Department of Defense does not significantly change the observations made for military numbers only.
- D. While the data and analysis here shown cannot be used as justification for increased general/flag officer authorisations, they can be used to show the comparative austerity of an increase in these authorisations to the number recommended by the Study Group.

#### ANNEX S

#### RECOMMENDED GRADE FORMULA

Not more than 50 percent of the officers authorized to be on active duty in the Army, Air Force, or Marine Corps in general officer grade may be serving in grades above brigadier general. Of the officers authorized to be on active duty in the Army, Navy, Air Force, or Marine Corps in grades above colonel or captain (Navy), not more than—

- --15 percent may be serving in grades of general, admiral, lieutenant general, and vice admiral; and
- -3 3/4 percent may be serving in the grades of general and admiral.

doin: havy limitations on numbers above grade 0-7 will continue to be determined by current law, which approximates the effect of the above proposal, under regulation is passed establishing a four grade flag officer structure.