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4

# REDISTRIBUTION OF BASOPS/ UNIT STRUCTURE WITHIN



VOLUME III FINAL REPORT VOLUME III
ALTERNATIVE ORGANIZATIONAL STRUCTURE
FOR TDA OF THE 21ST CENTURY
—MAJOR COMMANDS WITHIN
THE CONTINENTAL UNITED STATES (CONUS)
AND MOBILIZATION

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VOLUME III
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### **VOLUME III**

# ALTERNATIVE ORGANIZATION STRUCTURE FOR TDA OF THE 21st CENTURY - MAJOR COMMANDS WITHIN THE CONTINENTAL UNITED STATES (CONUS) AND MOBILIZATION

### PREFACE

### "THE CONUS DILEMMA"

The structure of the Army in CONUS poses complex and unique organizational problems. The Army's sustainment base and management headquarters are, for the most part, located in CONUS. The dilemma, referred to in the title, is derived from the fact that these organizations must be configured to provide support to and sustain the several OCONUS Army component commands while simultaneously supporting and servicing the sustainment base itself. This is compounded by the requirement for the sustainment base to concurrently expand and provide for its own security upon mobilization as its mission requirements multiply. Central to this is the command and control structure for the United States Army Reserve.

Several methods can be used to identify problem areas in the structure of any organization. One of the easiest is a historical review to identify recurring organizational issues. The command and control structure of the United States Army Reserve is a recurring organizational issue and has been the subject of much criticism. The last major reorganization of the USAR command and control apparatus resulted from the Operation STEADFAST reorganization in 1973 (see Figure III-1).

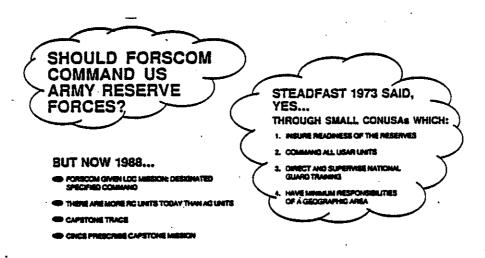


Figure III-1. Mobilization United States Army Reserve

Although numerous changes to the Department of the Army's handling of the United States Army Reserve have been recommended, substantial progress has been made in the readiness of USAR units under the existing organization (see Figure III-2).

### **STRENGTHS**

- CAPSTONE PROGRAM
- INCREASED READINESS
   17% INCREASE IN UNIT READINESS SINCE FY 86
   TPU INCREASED BY 363 SINCE FY 86
- OVERSEA DEPLOYMENT TRAINING
   12 UNITS IN 1976 1,500 UNITS IN 1988
- TALENTED, DEDICATED, EXPERIENCED LEADERSHIP

   AVG 29 YOS FOR GENERAL OFFICERS

   107 OF 153 GO + 06(P) SSC GRADUATES

SOURCE: OCAR

Figure III-2. Mobilization United States Army Reserve Strengths

Nevertheless, the Army has not been completely successful in attaining readiness objectives for Army Reserve Units. Most telling, is the extremely high 33% annual personnel turnover of the Army Reserve. The weaknesses displayed in Figure III-3 have been identified in numerous studies. The statistics regarding MOS/Branch qualification are stable through time and have defied improvement under current procedures and policies. Full time support of USAR units by military technicians has not been adequately resourced. The administrative requirements that USAR company and battalion commanders are faced with greatly surpass those of their Active component counterparts.

### **WEAKNESSES**

- MOS/BRANCH QUALIFICATION
  - 28.9% (69,434 OF 340,219) ENLISTED NOT QUALIFIED
  - 36.9% (5,600 OF 15,156) LIEUTENANTS NOT QUALIFIED
- LACK OF FULL TIME SUPPORT
  - SHORTFALL OF 10K AUTHORIZATIONS
- TRAINING DISTRACTORS
  - OVERWHELMING ADMINISTRATIVE BURDEN
  - UNDISCIPLINED/CHANGING WARTIME TRACE
- UNEXPLOITED POTENTIAL

SOURCE: OCAR

Figure III-3. Mobilization United States Army Reserve Weaknesses

Given the fact that over ninety percent of the USAR force structure is located in CONUS, it is clear why Forces Command (FORSCOM) is center stage of the USAR command and control issue. Within FORSCOM, the Continental United States Army (CONUSA) headquarters is the focal point for Reserve Component management (see Figure III-4.)

### ROBUST TF ASSERTS THAT...

### CONUSAs:

- HAVE BECOME MORE INVOLVED IN:
  - PERSONNEL MANAGEMENT
    - RESOURCE MANAGEMENT
      - -OTHER ADMINISTRATION
- ARE VIEWED AS AN OBSTACLE BY USAR COMMANDERS
- DO NOT UNIFORMLY TRAIN TO CAPSTONE
- ARE DEEPLY INVOLVED IN:
  - MOBILIZATION
    - LAND DEFENSE OF CONUS
      - COORDINATION WITH FEMA, ETC.

Figure III-4. Reserve Component Management

Design of the command and control structure for the Army Reserve must address all the organizational requirements associated with the transition from premobilization, through mobilization, to war. The organization must be configured to mobilize quickly and efficiently in order to provide essential theater force units to support Unified combatant commanders wherever necessary (see Figure III-5).

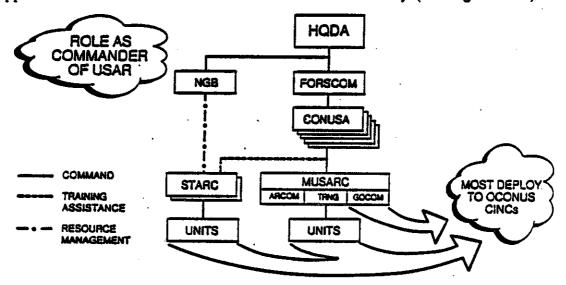


Figure III-5. Reserve Component Command and Control Structure

All the alternative configurations for managing the Army Reserve, whatever their characteristics, can be categorized under one of two basic models (see Figure III-6).

### TWO BASIC MODELS

### AC COMMANDS RC

- AC RESPONSIBLE FOR RC READINESS
- AC RESPONSIBLE FOR RESOURCING
- RC SUBORDINATED TO AC

### RC COMMANDS RC

- RC RESPONSIBLE FOR PROVIDING READY UNITS/INDIVIDUALS TO AC
- RC RESPONSIBLE FOR RESOURCING IN COORDINATION WITH AC
- RC CO-EQUAL WITH AC

Figure III-6. Alternative Configurations for Army Reserve Management

The ROBUST Task Force considered a variety of command and control alternatives for the Army Reserve. Each of these has certain advantages and disadvantages (see Figure III-7).

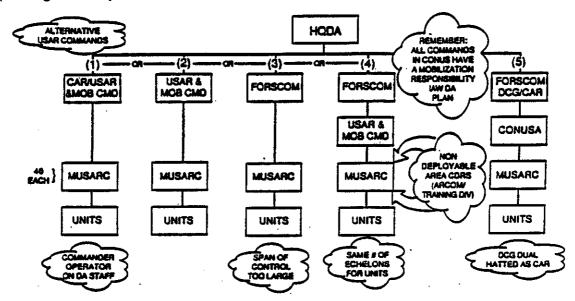


Figure III-7. Army Reserve Command and Control Alternatives

Although perhaps not obvious in the wording of Public Law 90-168, The Reserve Forces Bill of Rights and Vitalization Act, the intent of congress with regard to the management of the Army Reserve is abundantly clear in the record.

"It was at the time of passage of this act (P.L. 90-168) and is our intent today and in the future that these Chiefs of the Guard and Reserve Components shall be managers of reserve affairs and that they shall be solely responsible for administering and supervising the Guard and Reserve programs within their respective Services."

### Representative Fisher (4 June 1973)

"The necessity for a closer relationship and interdependence of their active forces and their Reserve Components than has ever existed before is recognized. I applaud the increased cooperation and dedication that I sense is the general pattern within the Department of Defense. However, when it comes to internal management of the Reserve Components, it seems we must periodically remind ourselves of the catastrophes of the past whenever the management of the Reserve Components has been usurped, in whole or in part, by the active force. Notwithstanding whatever weakness may exist in the management of these

forces, of which the Congress is quite aware, the very strength and viability of the Reserve Components today is largely due to their own ability to plan and manage from a perspective that can only be acquired from a lifetime of experience with the citizen-soldier. It is for this reason that acts of Congress for literally decades have reaffirmed the concept of management of the Reserve Components by their own Chiefs."

### Representative Sikes (9 March 1976)

"It was the intent of Congress under P.L. 90-168, implemented by current Department of Defense Directives, that the Reserve Component Chiefs would have...management responsibility under the Army Chief of Staff. It may be necessary to enact legislation so that the Army and all Services will understand clearly the intent of Congress that the military Reserve Chiefs do have specific primary decision authority and responsibility to the Chief of Staff for all program and monies appropriated by Congress for Reserve Components."

### Senator Thurmond (1977)

The ROBUST Task Force has developed a prescription for improving the Army's management of the Army Reserve (Figure III-8 and Chapter 15). Much more detailed work is required, however, it is the opinion of the Task Force that the path to increased readiness of USAR units, improved support to Unified combatant commanders and enhanced capability to mobilize lies along the recommended course.



## TO LEVERAGE THE TALENT AND EXPERIENCE OF THE ARMY RESERVE

- ARMY COMPONENT COMMANDERS COMMAND USAR
- OPCON USAR TRAINING DIVISIONS TO TRADOC
- DESIGNATE CAR, DCG (USAR) FORSCOM
- EXPLORE ALIGNMENT OF USAR COMMAND AND CONTROL WITH STATE BOUNDARIES
- INCREASE FULL TIME SUPPORT OF USAR
- EXPLORE TRANSFER OF RESOURCE MANAGEMENT FUNCTIONS FROM CONUSA TO MUSARC
- BALANCE RC FORCE STRUCTURE MIX

Figure III-8. ROBUST Prescription for Improving Management of Army Reserve

# CHAPTER 14 ARMY COMPONENT COMMAND - U.S. FORCES COMMAND (USARFOR)

The United States Army Forces Command (FORSCOM) is both a Specified Command and the Army's largest major command (MACOM). In its Mission Essential Task List (METL) submission to the ROBUST Task Force, FORSCOM identified nine major missions. These are:

- (1) Command of Active Army units in CONUS,
- (2) Command of United States Army Reserve Units in CONUS,
- (3) Operate as a Specified Command,
- (4) Supervise Army National Guard (ARNG) Training,
- (5) Plan and execute the Land Defense Of CONUS (LDC),
- (6) Plan and execute the mobilization and deployment of forces,
- (7) Plan for the land defense of Alaska, less the Aleutians,
- (8) Plan for Combined Canada-U.S. Land Operations (CANUS LANDOP), and
- (9) Army Component Command to CINCLANT for planning.

These broad missions could be subdivided into narrower supporting missions, however, the mission of planning and executing military support of civil defense (MSCD) needs to be appended to the list. Other FORSCOM missions not listed in the METL, include command of Third U.S. Army (TUSA), the Army element supporting the United States Central Command (USCENTCOM) and command of 1st Special Operations Command (1st SOCOM), the designated Army Component Command of the United States Special Operations Command (USSOCOM).

Operation STEADFAST eliminated the United States Army Continental Army Command (CONARC) and the United States Army Combat Developments Command (CDC) in 1973. In their place, the United States Army Forces Command and the United States Army Training and Doctrine Command were established. Then LTG DePuy, the Assistant Vice Chief of Staff of the Army, and Coordinator of Army Studies, was the force behind what came to be known as the STEADFAST reorganization. He demonstrated how the proposed reorganization would accomplish:

- (1) Reduction of the CONARC span of control,
- (2) Emphasize training, readiness, and contingency planning for deployable forces,
- (3) Integrate doctrine development with the service schools,
- (4) Rationalize the combat and force development process,
- (5) Simplify the test and experimentation process,

- (6) Be manageable, and
- (7) Fulfill area responsibilities in CONUS.

The STEADFAST missions for FORSCOM were: command all units of the Strategic Army Forces; command all units of the Army Reserve, less OPCON of the USAR Schools and Training Divisions to TRADOC; supervise ARNG training; command associated installations and the Continental U.S. Armies (CONUSA). The CONUSA were eliminated from the chain of command with respect to installations and Active Army units. The CONUSA were given the missions: to command USAR units; plan for mobilization; coordination of military support of domestic emergencies; and coordination of geographical responsibilities.

Time has demonstrated the wisdom of the changes made in the Army's CONUS organization through OPERATION STEADFAST. However. organizational environment of the Army continues to change and evolve. The Department of Defense (DOD) Reorganization Act of 1986 has reinforced the responsibility and authority of the Unified and Specified commanders. With the disestablishment of the United States Readiness Command (USREDCOM), FORSCOM has been designated a Specified Command and the commanding general of FORSCOM has joined the ranks of the joint commanders. Responsibility for the Land Defense of CONUS belongs to the FORSCOM commander, as does the responsibility for combined planning for land operations with Canada. As stated, FORSCOM also commands Army Component Commands of two Unified Commands (USCENTCOM and USSOCOM) and is itself, the Army Component Command of a third Unified Command (USLANTCOM). Given the Army's commitment to force modernization. and joint operations, it is easy to understand how FORSCOM's missions have multiplied and become more diverse over time.

### 14.1 OBSERVATION

United States Army Forces Command has multiple and diverse missions.

### 14.1.1 SCOPE

The Unified Command Plan; Headquarters, Department of the Army; United States Army Forces Command; Continental United States Armies; United States Army Reserve Units; CONUS Installations.

### 14.1.2 PROPOSAL

Initiate a study to review FORSCOM missions, functions, and organizational relationships.

### 14.1.3 CRITERION

Principles of war (FM 100-5, Operations, Appendix A). Span of control. Rules of inefficiency (Annex D, Inefficiency Rules, to Chapter 3, Methodology for Comprehensive Review, to this report).

### 14.1.4 ANALYSIS

Army Regulation 10-42, Organizations and Functions, United States Army Forces Command (effective 15 April 1984), lists the FORSCOM mission as follows:

- (1) Command, control, and support assigned forces.
- (2) Organize and modernize the force to meet wartime requirements.
- (3) Prepare the force for mobilization and commitment to perform wartime and other missions.
- (4) Train and motivate individuals and units to perform assigned missions.
- (5) Provide an environment that will attract and retain the people required to sustain the force.

This regulation goes on to list six functions of the FORSCOM commander as Commander in Chief, United States Army Forces, Readiness Command (USCINCARRED), three functions as Commander in Chief, United States Army Forces, Atlantic (CINCARLANT); the responsibility of providing administrative and logistical functions supporting the Army components to the United States Southern Command (USSOUTHCOM) and Joint Task Force (JTF) Alaska; and thirty-four (or thirty-eight, depending on how one counts) functions as a major Army commander. AR 10–42, also lists ten other agencies/commands upon which FORSCOM is dependent for a variety of essential services and support.

Although, obviously in need of substantial updating, AR 10-42 accurately reflects the breadth and variety of FORSCOM missions and responsibilities. It is safe to say that no other major Army command is required to establish and maintain the number or variety of external organizational relationships, that are necessitated by Forces Command's multiple and diverse missions.

Forces Command is at the hub of what the Director of the ROBUST Task Force, has referred to as the CONUS DILEMMA. The preponderance of the major Army commands that are headquartered within the continental United States are part of the Army's sustainment base. The primary MACOMs in the sustaining base are the United States Army Materiel Command (AMC), TRADOC, and FORSCOM. They are respectively responsible for industrial preparedness, training base expansion, and theater force units to include mobilization and deployment. Functional MACOMs, such as Health Services Command, Information Systems Command, Intelligence and Security Command, etc., along with numerous field operating agencies, like the Total

Army Personnel Agency, Recruiting Command, and Troop Support Agency, are also part of the sustaining base. The Army sustaining base supports and provides services to the Unified and Specified commands worldwide. The dilemma is that the sustaining base must sustain itself, must be defended, and must be capable of mobilizing simultaneously, while continuing to sustain deployed forces and support the Unified and Specified commands throughout the world (see Figure 14–1).

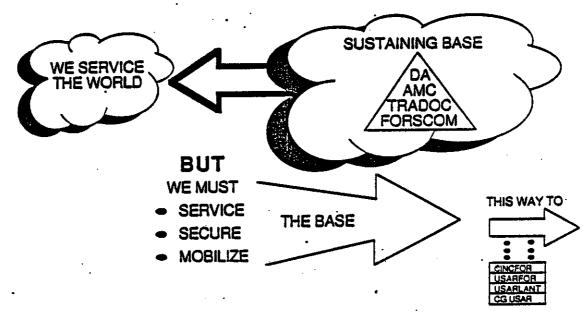


Figure 14-1. The CONUS Dilemma

The ROBUST Task Force explored several alternatives to address the problems associated with organizing the Army in the continental United States to perform the difficult missions reflected in the CONUS DILEMMA. The first alternative to be examined was the return of the CONUSA to pre-STEADFAST responsibility and authority. This involved conveying command and control of both Active and Reserve units, all CONUS installations, and responsibility for sustainment of the Total Army in CONUS to the CONUSA commander. Under this course of action, the CONUSA commander would enjoy command authority, within their geographical regions, analogous to that which the Task Force recommends be provided to OCONUS Army component commanders with assigned areas of responsibility (AOR) (Preface of Volume II) and would have responsibility for support analogous to that of the OCONUS Theater Army Area Command (TAACOM) commander (Chapter 7). The intent here was to maximize unity of command to facilitate coordination of the RC

support, mobilization planning and execution, LDC, MSCD, and military assistance to civil authorities (MACA) missions. This course of action was rejected for essentially the same reasons it was rejected during OPERATION STEADFAST. Expansion of CONUSA authority would increase the span of control, result in headquarters layering, and dilute the CONUSA focus on Reserve Component (RC) readiness and training.

Subsequently, the Task Force explored the total elimination of the CONUSA. This alternative was also rejected. The need for a geographical Army headquarters in four major FORSCOM mission areas, LDC, RC readiness, mobilization planning and execution, and regional representation of the Army (and DOD), is apparent from the Task Force's visits to; CONUSA, FORSCOM, Major United States Army Reserve Command (MUSARC), and State Area Command (STARC) headquarters; the Federal Emergency Management Agency; and senior Army officers in a variety of positions of great responsibility. However, some modification of the role of the CONUSA, with respect to command and resource management relationships between the CONUSA and MUSARC, was recommended by the Task Force (Chapter 15).

It is apparent that FORSCOM can and should be relieved of several missions in order to reduce its span of control and improve its ability to manage the remaining CONUS oriented missions. The Task Force has recommended that FORSCOM be relieved of responsibility for TUSA (Chapter 10) and 1st SOCOM (Chapter 13). Each of these commands are dedicated to Unified commands and there is little justification for FORSCOM involvement in their activities.

### 14.1.5 CONCLUSION

Initiate a study to review FORSCOM missions, functions, and organizational relationships.

### 14.1.6 IMPLEMENTATION

Office of the Deputy Chief of Staff for Operations and Plans, HQDA, in coordination with United States Army Forces Command, and the Office of the Joint Chiefs of Staff initiate a study to review FORSCOM missions, functions and organizational relationships in its various roles as a Specified Command, an Army component command, and a major Army command, using the criterion in 16.1.3, and prepare and submit their findings to the Army Leadership no latter than 1 May 1989. The Office of Director of Management include the missions and functions of FORSCOM in a revision of AR 10–87, Major Army Commands in the Continental United States, in accordance with the decisions of the Army Leadership concerning FORSCOM missions and functions no later than 1 July 1989.

Forces Command is the Army's largest and, as a result of its designation as a Specified Command, perhaps its most complex organization. It is apparent that

FORSCOM plays a central role both as a management headquarters and as an operations headquarters. It is essential that FORSCOM's organizational relationships be simplified and clarified in each of its structural roles.

Although, beyond the scope of the Task Force charter, it is obvious that there is a need for clarification of the role of FORSCOM as a specified command. Forces Command's designation as a Specified command creates the requirement for another set of different organizational relationships with many organizations with which the command already has organizational relationships as a major Army command. The decision to designate FORSCOM a Specified command, rather that create a Unified North American Defense Command requires explanation. Our doctrine requires joint operations and a Unified command for the LDC mission seems much more appropriate than a Specified command.

The number of related issues, that are contained in this report, is indicative of the importance of Forces Command to the Army. The following issues have a direct impact on FORSCOM: 10.1, 13.1, 15.1, 15.2, 15.3, 15.4, 16.1, 19.1, 21.1, 22.1, 23.2, 26.1, 27.1, 28.1, 28.2, 30.1, 30.3, 30.4, and 30.5.

# ANNEX A TO CHAPTER 14 MANPOWER AUTHORIZATIONS BY UNIT IDENTIFICATION CODE

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# ANNEX A Army Manpower Authorizations by UIC

### USARFOR

UIC	Unit Designation	ASGMT	co Auths	WO Auths	ENL Auths	CIV	CIV	CIV INFN
			AUCIS	AUCIS	Aucus	DHUS	DHFN	TMEM
23.0027	ACT ATABO MADO CTITES	100	10	<del></del>		•	•	•
	ACT ARNG ING SITE	ng FC	10	57	31	0	0	0
	AUG 2051H SIB (RO) BDE 704 MI		0	0	392	0	0	0
	ELE USA NSA	AS	142	37	1040	26	0	0
		AS	48	0	1	0	0	0
	DET INSCOM MI (C1)	AS CC	4	4	13	1	0	0
	OFC CHIEF CHAPLAIN	CS CS	13	0	1	21	.0	0
	OFC SAOSA OFC SACUSA	SA	5	0	2	7	0	0
	OFC SAOUSA (FM)	SA	6	0	2	22	0	0.
	BD PRM OF RIFLE PRAC	SA SF	41	0	0	179	0	0
	OFC SURGEON GEN		1	0	0	37	0	0
	OFC CHIEF ENGINEERS	CS CS	68	0	1	67 26	0	0
	OFC NAT GUARD BUR	CS CS	24	0	1	7 <del>6</del>	0	0
		CS C3	55	0	4	132	0	0.
	OFC ASA (MRA)	SA	11	1	1	23	0	0
	HQ INSCOM	AS	146	16	83	309	0	0
	ACT MI EN CI/CE	AS	41	30	113	17	0	0
	DET INSCOM MI (C1)	AS	3.	1	5	5	0	0
	CAR VINT HILL	XI.	5	. 1	96	150	0	0
	CO 7491H MI	AS	2	1	57	0	0	0
	ACT EMRA	XI	21	5	167	426	0	0
	TM PARACHUTE	FC	. 3	0	56	13	0	0
	LAB USA HARRY DIAMOND		5	0	0	649	0	. 0
	LAB COLD REG RSCH	Œ	2	0	_3	231	0	0
	CMD USA NATICK	ХŢ	24	2	57	895	0	0
	AGY SATOOM	ХĪ	4	0	41	119	0	0
	LAB USA ENGR TOPO	Œ	4	1	7	312	. 0	0
	AGY FAC ENGR SPT	Œ	7	8	123	181	0	0
	AGY USA ENV HYGENE	HS	114	0	52	383	0	0
	CMD USA MED RAD	MD	51	1	6.	95	0	0
	IST OF RSCH WRAMC	MD	146	1	229	407	0	0
	IST USA SURGL RSCH	MD	53	. 0	102	74	0	0
	IST USA ENV MED RSCH	MD	21	0	54	91	0	0
	IST USA DENTL RSCH	MD	22	0	36	18	0	0
	LAB USA AEROMED RSCH	MD	23	1	43	67	0	O
	CIR USA COLD RGN TEST	· <del></del>	24	1	28	0	0	0
	U AVN ENG FLIT	XI	23	5	26	98	0	0
	IST USARTESS	SF	17	0	0	313	0	0
	CIR USA BEL R+D	XI.	19	0	32	872	0	0
	RNG WHITE SAND MISSIE		62	10	532	2229	0	0
	PVG USA YUMA	XI	27	2	224	555	0	0
	PVG USA ELECTRONIC	XI.	42	3	342	225	0	0
	PVG JEFFERSON .	XI.	3	0	0	387	0	0
	OFC ARMY RESEARCH	XI.	2	0	0	115	0	0
	AGY USA MED MATERIEL	MD	22	7	21	153	0	0
	HQ TROSCOM	XI.	49	3	45	1682	0	0
	ACT USA ENL ELIG	MP	1	0	1	24	0	0
	BD US ARMY CHAPLIN	SF	7	0	1	6	0	0
	HQ GARRISON	CZ .	14	1	175	338	0	0
	CIR USAREC SUPPORT	RC	4	0	59 '	13	0	0
AMIDUN	U USA CMD INFO	SF	15		18	31	0	0
			14	-A-3				

WOOFAA U USA HOMETOWN	SF	2	0	18	14	0	0
WO6QAA HQ USA RCTG CMD	RC	115	2	203	243	0	0
WOGRAA BDE 1ST REC(NE)	RC	18	ō	20	49	Ŏ	ō
					14	ŏ	ŏ
WO6SAA EN REC BALT-WASH	RC	12	0	206			
WOSTAA BDE 2ND REC(SE)	RC	18	0	21	44	0	0
WO6UAA BDE 5TH REC(SW)	RC	18	0	22	38	0	0
WO6VAA BDE 4TH REC(MN)	RC	14	0	25	46	0	0
WOGWAA BOE GIH REC(W)	RC	14	ő	20	45	0	o
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WOTCAA DIV EN N CENTRAL	Œ	. 0	0	0	13	•	_
W071AA DIV EN N PACIFIC	Œ	8	0	1	860	0	0
W072AA DIV EN OHIO RIVER	Œ	8	0	1	510	0	0
WO74AA DIV EN S ATLANTIC	Œ	11	1	5	1476	0	0
WO75AA DIV EN S PACIFIC	Œ	7	Ō	1	1068	Ó	0
WO76AA DIV EN SOUTHWSTR	Œ	ģ.	ŏ	ī	1372	ŏ	ŏ
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WOTVAA DIV EN L MISS VA	Œ	0	0	1	20	0	0
woyyaa div en n england	Œ	0	0	0	33	0	0
WOBNAA CMD TRAINING	TC	32	1	344	8	0	0
WOEEAA ACT USA MED DEPT	HS	132	3.	39 <del>9</del>	85	Ō	0
WOGOAA HO FIFTH US ARMY	FC	84	ī	36	195	ŏ	ō
Woglaa ho fourth us army	FC	92	1	38	211	0	0
wogzaa hq sixih us army	FC	85	1	51	196	0	0
WOG4AA BOE 4TH CST	TC	65	6	776	65	0	0
WOGRAA BOE 1ST BASIC TNG	TC	55	0	342	6	0	0
Wogvaa ho usa mdw	MW	36	ĭ	41	76	ŏ	ŏ
- <del>-</del>						-	•
WOGWAA HQ AMC	X	178	1	24	1650	0	0
wogxaa ho first us army	FC	87	1	51.	243	0	0
wogyaa bde 2nd basic tng	TC	· 76	0	478	8	. 0	0
WOH6AA OFC AFSC-LNO	XI.	1	0	0	2	0	0
WOH9AA CMD HQ MICCOM	XI	240	24	126	6237	Ō	ō
WOJEAA GRP USANCA	SF	26	-0	2	24	ŏ	ŏ
WOJ7AA CIR USA SAFEIY	SF	40	11	17	118	· 0	0.
WOJDAA ACT EARA	SF	0	0	0	49	0	0
WOJEAA HO USATECOM	XI	56	1	23	434	0	0
WOJVAA GRP USA ENGR COMD SPI	Œ	14	0	4	266	0	0
WOR4AA ARS PINE BLUFF	xī	20	ō	48	1063	ŏ	ō
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WOKSAA ARS ROCKY MOUNTAIN	XI.	1	0	0.	162	0	0
wokeaa ars rock island	XI.	14	0	14	2443	0	O
WOKSAA ARS WATERVLIET	XI.	9	Q	0	2037	0	0
WORCAA OFC CHIEF PA LA	SF	3	.0	1	2	0	0
WOKDAA ER NY-OFC CH PA	SF	3	Ō	ī	ī	Ŏ	õ
WOKEAA AGY USA LEGAL SERVICE		367	ĭ	10	136	ŏ	ŏ
worfaa ofc usa claims svc	SF	13	1	6	80	0	0
WOKLAA GRPUSA PROG ANALYSIS	AS	0	0	2	17	0	0
wokpaa cirusa fron sci	SF	31	0	8	495	0	0
WOKZAA ACT FIELD SAFETY	XI,	0	0	0	34	0	0
WOLSAA ACT USA DEP FT WYGATE		2	ō	ŏ	85	ŏ	ŏ
WOLGAA DEP LETTERKENNY ARMY	XI	17	0	39	3443	0	0
WOLTAA DEP LEX-BLU-GR ARMY	XI	6	3	25	1112	0	0
WOLAAA ACT USARD&A INFO SYS	Œ	6	1	6	101	0	0
WOLEAA PLN CORNHUSKER AMMO	XI.	0	0	0	4	0	0
WOLCAA PIN HOLSTON ARMY AMMO		2	ō	Ŏ	30	Ŏ	ŏ
WOLDAA PLN INDIANA ARMY AMMO							
		2	0	0	38	0	0
WOLEAA FIN IOWA ARMY AMMO	XI	2	0	Q	43	Ō	0
wolfaa pin kansas army ammo	XI,	2	0	0	36	0	0
Wolgaa pin lake ciy armyammo	XI	2	0	0	66	0	0
WOLHAA PIN LONESTAR ARMYAMMO		2	0	Ó	58	0	ō
WOLJAA PIN IA ARMY AMMO	ХI	2	ō	ō	42	Ŏ	ŏ
WOLKAA PIN MIIAN ARMY AMMO	ХĪ	2	ŏ	. 0	57	ŏ	Ô
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WOLLAA PLN RADFORD ARMY AMMO	ΛL	2	,0	0	66	0	0
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ريسه محمد معري		PIN NEWPORT ARMY AMMO		1	0	0	8	0	0
		PIN BADGER ARMY AMMO	XI	o o	0	0	7	0	0
1		PIN LONGHORN ARMYAMMO		2	. 0	. 0	38	0	0
		PIN SUNFICWR ARMYAMMO PIN JOLLET ARMY AMMO		2 0	0	0	30	. 0	0
		DEP ANNISTON ARMY	XI.	24	0	0 27	9 4217	. 0	ŏ
		CIR USA ENL RECSEVAL	MP	5	Ö	26	198	Ŏ	Ö
		STA USA RECEPTION	TC	6	Ö	25 65	19	ŏ	ŏ
		STA USA RECEPTION	TC	7	Ö	54 <sup>-</sup>	42	ā	ŏ
		DEP N CIMBERLAND ARMY		16	i	37	2523	ŏ	ō
		DEP USA ACT FUEBLO	хī	2	ō	2	594	Ŏ	ŏ
		DEP RED RIVER ARMY	хī	22	ĭ	34	5134	ŏ	ŏ
		DEP SACRAMENTO ARMY	Хī	19	0	25	3146	ŏ	ŏ
		DEP USA ACT SAVANNA	X		ō	2.	215	Ö.	ō
	-	DEP SENECA ARMY	XI.	15	. 4	75	** 858	o .	Ŏ
		DEP USA SHARPE	XI	14	ŏ	22	1096	ŏ	ō
•		DEP STERRA ARMY	XI	8	Ō	2	346	Ō	0
	WOMLAA	DEP US ARMY TOBYHANNA	XI	12	0	14	3948	0	36
	WOMMAA	DEP TOOELE ARMY	XI	23	0	29	3474	. 0	0
	WOMNIAA	ACT USA DEP UMATILLA	XI	3	0	0	232	0	0
	WOMEAA	RGN 1ST ROTC SR PROG	TC	455	0	410	140	0	0
		DEP USA CORFUS CH	XI	12	2	11	3867	0	0
		GAR USA FT ORD	FC	5 <del>9</del>	3	529	1661	0	0
		RON 2ND ROTC SR PROG	TC	405	0	290	110	0	0
		CIR USA FIN AND ACCIG		41	0	74	2324	0	0
		agy usa audit	AU	7	0	0	853	. 0	0
		CTR USAISC EC TELE	CZ	10	3	314	80	0	.0
		STA USAISC STATOOM	œ	. 2	1	75	26	0	0
(		AGY ISC-CARLISE BK	œ	2	0	46	57	0	0
	-	CIR MADIGAN ARMY MED	HS	520	3	658	1067	0	0
•		CIR FIIZMN ARMY MED	HS	· 510	1	637	1424	.0	0
		CIR BEAUMONT ARMY MED		525	4	794	1057	. 0	0
		CIR LETTERMN ARMY MED CIR USA VISUAL INFO	HS CZ	492 16	5 0	572 116	754 106	0	0
	-	HQ MIMC	MT	32	Ö	9	196 261	0	Ī
		PIN STICUIS ARMY AMMO		0	Ö	0	201	Ö	0
		AGY USAISC-WALNWRI	SZ Z	ĭ	Ö	21	34	Ö	Ö
		AGY USAISC ALASKA	EZ	6	ĩ	68	81	Ö	ŏ
•		ACT USAISEC SPT	E	3	ō	26	53	ŏ	ŏ
		ACT USA REG DEN	HS	3	ŏ	54	37	ŏ	ŏ
		ACT USA REG DEN	HS	3	ō	58	27	ō	ŏ
		CIR USA OM & FT LEE	TC	24	2	137	1055	ŏ	ŏ
		CIR USA INF & FT BEN		45	8	385	2911	ŏ	ŏ
		HQ GAR BRAGG FT	FC	53	ō	471	2012	Õ	ŏ
		GAR HO USA FT CAMPEL		41	Ö	373	1596	. 0	ŏ
		CIR USA SIG EFTGORDON		365	27	2698	2056	- 0	ō
		CIR USA TNGSFT JACKSN		65	3	533	1251	Ö	Ō
	AASUOW	GAR HQ USA FT MCPRSN	FC	45	1	442	1302	0	0
•		CIR USA AVN&FT RUCKER		, <b>560</b>	660	1592	2528	0	0
		GAR HQ USA FT DEVENS		37	4	241	1138	0	0
		GAR HQ USA FT MEADE	FC	56	5	376	2331	0	0
		GAR USA CARLISLE BKS		10	0	45	261	0	0
		CIR TRANS & FT EUSTIS		37	, 5	449	1009	0	0
		GAR USA FT MONROE	TC	12	0	82	384	0	0
		CIR USA ARMOR	TC	85	10	913	2598	0	0
		1ST SOCOM	so	119	9	192	127	0	0
San Commencer		ACT IBEA	XI	0	0	. 1	79 105	0	0
		ACT AMC I & SA	ΧŢ	1	0	1 7	105	0	0
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wovaaa gar ho usa fi siewri	FC	49	3	449	1757	0	0
WOVEAA GAR USA FT CHAFFEE	TC	4	Ö	26	242	ō	Ō
WOVCAA HO GAR HOOD FT	FC	67	11	681	2396	ŏ	ō
WOVDAA GAR HO USA FT S HOUS	FC	39	4	359	1104	ŏ	ŏ
WOVFAA GAR USA FT POLK	FC	38	3	262	1495	ŏ	ō
					1789		Ö
WOVGAA CIR USA FA & FT SILL	TC	50	6	542		0	
WOVHAA CIR AD ARTY & FIBLS	TC	42	7	396	2075	0	0
wovkaa gar ho usa ft sheron	FC	22	3	237	911	0	. 0
wovlaa cir en ingefi l wood	TC	266	20	1000	1557	0	0
wovmaa gar ho usa ft riley	FC	34	1	323	1288	0	0
WOVNAA GAR HO USA FT CARSON	FC	49	2	381	1616	0	0
WOVPAA CIR USA CA & FT LVNWT	TC	34	1	176	768	0	3
WOVWAA GAR HO USA PRES S FR	FC	35	2	281	1132	Ó	0
WOWTAA PIN ALABAMA ARMY AMED		. 0	ō	0	1	ŏ	ŏ
WOWCAA ACT HISA CECOM	X	10	0-	46	443	ŏ	ŏ
WOWFAA ACT RASA	XI	13	5	100	723	ŏ	ŏ
		<del></del>			•	<del>-</del>	
WOWPAA ACT SPT PHILA	X	. 1	0	0	88	0	0
WOXNAA ACT USA MED DEPT	HS	102	0	224	226	· 0	0
woxqaa hq gar drum fit	FC	23	0	218	1116	0	0
WOXYAA GAR HQ USA FT MCCOY	FC	18	0	50	787	0	0
WOY4AA CMDDAVISON AVIATION	MV	- 26	52	197	104	0	0
WOYGAA HQ AVSCOM	XI	157	11	63	3719	0	0
WOZIAA OFC DCS INTEL	CS	71	0	6	94	. 0	ō
WOZZAA OFC DCSOPS & FLANS	cs	319	ŏ	. 35	199	ō	ō
WOZSAA OFC DCS LOGISTICS	ĊS.	112	i	4	195	ŏ	ŏ
WOZARA OFC CHIEF RES	3		ō	2	54	o	ŏ
WOZEAA OFC OF THE IG		30				_	
	S	5	0	0 -	3	. 0	0
WOZ7AA OFC J ADVOCATE GEN	CS	49	1	2	35	0	0
Wozaaa agy mimc trans eng	MT	6	0	0	97	0	0
WOZGAA ACT APRO HUGHES	XI	6	3	0	124	0	0
WOZNAA AGY USA PHYS DSAB	AG	18	0	7	35	0	0
WOZQAA GAR HQ USA FT HUACHA	$\mathbf{z}$	21	2	317	918	0	0
WOZUAA OFC CHIEF OF STAFF	CS	91	1	19	102	0	0
WOZZAA OFC DCS PERSONNEL	CS	118	1	10	167	Ö	Ō
WILLAA ACT LCA	XI.	. 5	ō	2	152	Ŏ	ō
WIZKAA USAG FT LEWIS	FC	35	ŏ	484	1695	ŏ	ŏ
William Sta meps new York	PC	2	ŏ	19	36	ő	ŏ
WISZAA ELE USA-DLI-ENG LANG	TC	. 4	ă	28	0	ŏ	ā
		*		· _	_	Ξ	
W149AA ACT USAAMC QA	XI	0 .	0	0	18	0	0
W170AA STA MEPS HUFFALO	PC	2	0	8	22	0	0
W171AA STA MEPS CINCINA	PC	2	0	7	23	0	0
W172AA STA MEPS CLEVEIN	PC	2	0	12	32	0	0
W173AA STA MEPS COLUMBU	PC	3	0	5	25	0	0
W175AA STA MEPS HARRISB	PC	2	0	7	16	0	0
W176AA STA MEPS LOUISVL	PC	2	0	9	22	0	0
W177AA STA MEPS MANCHST	PC	ī	Ō	5	17	ŏ	ò
W178AA STA MEPS NEWARK	PC	2	ŏ	12	24	ŏ	ŏ
W179AA STA MEPS NEW HAV	PC	ī	ŏ	5	12	ŏ	ŏ
WI7GAA ELE USA TC FIELD	TC	23	- 0	2	16		
WITKAA EN USAREC BECKLE						0	0
	RC	7	0	87	10	0	0
W17LAA BN USAREC BOSTON	RC	11	0	165	13	. 0	0
W17MAA BN USAREC COLLIMBIA	RC	8	0	115	12	0	0
W17NAA EN USAREC LOUISV	RC	8	0	108	12	0	0
W17PAA EN USAREC FT MONTH	RC	10	0	115	13	0	0
W17QAA EN USAREC LI	RC	10	0	147	14	0	0
W17RAA BN USAREC PHILAD	RC	11	0	162	15	0	0
W17SAA EN USAREC PITTSERG	RC	11	Ó	178	15	ō	ō
WITTAA EN USAREC CONCOR	RC	7	ō	80	13	ō	ō
W17UAA EN USAREC RICHMD	RC	7	ŏ	105	12	ŏ.	ŏ
		•				•	Ų

W17VAA EN USAREC SYRACU	RC	12	0	165	16	. 0	0
WITWAA STA MEPS BALITIMO	PC	2	0	17	30	ŏ	0
W17YAA STA MEPS BECKLEY	PC	2	o	6	14	ō	ō
W17ZAA STA MEPS BOSTON	PC	ī	ŏ	9	26	ŏ	ō
W180AA STA MEPS RALEIGH	PC	ī	ō	ğ	19	ŏ	ŏ
W182AA EN USAREC DALLAS	RC	11	ŏ	155	15	Ö	ŏ
W183AA BN USARBC LITTL RCK	RC					-	
		8	0	110	12	0	0
W184AA BN USAREC N ORLEANS	RC	7	0	90	11	0	0
W185AA EN USAREC OKIA CTY	RC	9.	0	105	14	0	0
W186AA EN USAREC S ANTONIO	RC	11	0	118	13	0	0
W187AA STA MEPS ALBUQUE	PC	1	0	6	15	0	0
W188AA STA MEPS AMARTIL	PC	. 2	0	3	16	0	0
W189AA STA MEPS DALLAS	PC	2	. 0	11	30	0	0
Wiseaa STA MEPS PHILADL	PC	3	0	11	31	Ō	0
W18CAA STA MEPS PITTISER	PC	1	0	14	29	Ŏ	Õ
WISDAA STA MEPS PORTLAND	PC	2	ō	5	15	ă	ō
WISFAA STA MEPS RICHMON	PC	2	ŏ	11	23	ŏ.	Ö
WISHAA STA MEPS SPRINGF	PC	ĩ	ŏ	. 4	17	Ġ	-
WISJAA STA MEPS SYRACUS	PC		=	-		_	0
		2	0	7	18	0	0
W18KAA STA MEPS WILKS-B	PC	2	0	6	19	0	0
Wisiaa en usarec attanta	RC	10	0	122	13	0	0
Wismaa en usarec jacken	RC	9	0	153	15	0	0
Wlenaa en usarec montgo	RC	. 9	0	114	12	0	0
Wlspaa en usarec nashvle	RC	9	0	108	12	0	0
Wlsqaa BN USAREC RALEIGH	RC	. 7	0	90	11	0	0
Wisraa sta meps charlote	PC	2	0	8	23	0	0
W18SAA STA MEPS MIAMI	PC	. 2	Q	9	17	ō	ō
WISTAA STA MEPS FT JACKS	PC	ī	ŏ	14	25	ŏ	ō
WISUAA STA MEPS JACKSON	PC	2	ŏ	6	17	ŏ	Ö
W18VAA STA MEPS JCKSONV	PC -	ī	Ö			_	_
W18WAA STA MEPS KNOXVIL	PC	<del></del>	-	8	26	0	. 0
WISXAA STA MEPS MEMPHIS		1	0	10	15	0	0
·	PC	1	0	12	18	0	0
WISYAA STA MEPS MONTGWR	PC	2	0	9	35	0	0
W18ZAA STA MEPS NASHVIL	PC	2	0	8	20	0	0
W190AA STA MEPS KANS	PC	2	0	11	26	0	0
W191AA STA MEPS MILW	PC	. 2	0	8	28	0	0
W192AA STA MEPS MINE	PC	3	0	13	26	0	0
W193AA STA MEPS OMAH	PC	1	0	5	17	0	o
W194AA STA MEPS SIOU	PC	2	0	8	13	0	0
W195AA STA MEPS ST L	PC	3	Ó	11	33	Õ	ō
W196AA EN USAREC L ANGEL	RC	13	ō	233	14	Ö	ŏ
W197AA EN USAREC S FRANSCIO	RC	10	ō	141	13	Ö	ŏ
W198AA EN USAREC PHOENIX	RC	7	ŏ	124	ī	ŏ	ŏ
W199AA EN USAREC PORTLAND	RC	ģ	ŏ	98	12		
W19AAA STA MEPS EL PASO	PC		ŏ			0	0
W19BAA STA MEPS HOUSTON		1		7	12	0	0
W19CAA STA MEPS LITTLE R	₽C	1	0	12	30	0	0
	PC	1	0	7	20	0	0
W19DAA STA MEPS NW ORLE	PC	2	0	11	28	0	0
W19EAA STA MEPS OKLA CT	PC	2	0	8	27	o	0
W19FAA STA MEPS SN ANIN	PC	2	0	10	30	0	0
W19GAA STA MEPS SHRVPOR	PC	2	0	5	17	0	0
Wighaa en usarec chicago	RC	11	0	172	13 ,	0	. 0
Wisjaa en usarec denver	RC	11	0	134	13	0	ō
Wijkaa en usarec des mo	RC	8	0	117	12	Ō	ŏ
W191AA BN USAREC DETRIOT	RC	11	0.	178	14	ŏ	ŏ
W19MAA EN USAREC INDIANPLS	RC	9	ō	154	13	ŏ	Ö
Wignaa en usarec ksnsas	RC	11	ō	151	13	ŏ	Õ
W19PAA EN USAREC MITWAU	RC	11	ŏ	180	13	Ŏ	ŏ
W19QAA EN USAREC MINNEA	RC	13	ŏ	178	14	ŏ	0
			_ ~	2/0	42	Ų	Ų

Wigraa en usarec st louis	RC	10	0	175	13	0	0
WISUAA ACT ALMSA	Xl	0	0	7	567	0	0
Wisvaa sta meps denv	PC	2	0	13	26	0	0
Wiswaa sta meps des	PC	2	0	9	23	Ö	0
WIOXAA STA MEPS DETR	PC	1	0	11	33	0	0
W19YAA STA MEPS FARG	PC	2	0	6	14	0	0
Wiszaa sta meps indi	PC	ī	ō	10	28	0	0
WIBOAA OFC SACASA(RDA)	SA	87	ō	1	122	Õ	Ó
WLBYAA OFC LEGISLIVE ISN	SA	26	ŏ	2	27	ŏ	Ō
WIBZAA OFC CH OF FUB AFFAIRS		23	ō	ī	25	ō	Ō
WIDSAA SCH USA AD ARTY	TC	255	53	1299	776	ŏ	ŏ
WIDAAA CER USA ORD SCH &	TC	190	45	1361	565	ŏ	Ď
WIDSAA SCH USA OM	TC	165	16	892	346	ŏ	ŏ
WIDTAA SCH TRANSE AV LOG	TC	155	66	1100	481	Ö	ŏ
WIDCAA CIR USA ING & FT DEX	TC	58	õ	640	1532	ŏ	ŏ
WIDDAA U USA MKMASHIP	FC	31.	Ö	153	28	ŏ	ŏ
WIDXAA SCH USA ARMOR	TC	305	4	2434	552	ŏ	Ö
•			12	2434 814	449	ŏ	Ö
WIEGAA CIRUSA JFK SWC & SCH	TC			. 7		ŏ	Ö
WIELAA CIR AIMC	XI	63	0		363	_	0
WIE4AA ELE USA DEF INFO SCH	TC	19	0	70	50	0	
WLESAA SCH USMA PREP	SF	15	0	27	23	0	0
WIESAA CIR USA INTEL SCH &	TC	264	30	622	336	0	0
	TC	133	31	919	674	0	0
Wiecaa ele usa dii-fic	TC	38	1	176	1183	0	0
WLESAA SCH USA INTEL	TC	71	19	1275	282	0	0
Wietaa sch usa tuag	SF	41	1	10	40	0	0
wieuaa cur usa chap scha	TC	51	0	95	48	0	0
Wiexaa cir slor spisft b har		253	8	697	1019	o	0
Wifeaa ho s-faculity usma	MA	746	7	419	20 <del>99</del>	0	0
Wijiaa Grp USA SP SCIY	as	129	7	310	25	0	0
WIJEAA RON 3RD ROTC SR PROG	TC	36 <del>9</del>	0	338	108	0	0
Wikyaa ron 3rd rote jr prog	TC	2	0	14	0	0	0
Wilaaa boe 1st ar ing	TC ·	86	3	831	124	0	0
WILTAA BOE 4TH ING	TC	70	0	426	49	0	0
WIMAAA CMD MIMC MOTEA	MT	5	0	1	136	0	C
WIMBAA CMD MIMC EASTERN AREA	MT	31	0	18	543	0	0
WIMBAA U MIMC BALIT OUTPORT	MT	2	0	1	13	0	0
WIMHAA ELE USA-JHGSO-CAMSTA	MW	0	0	23	85	. 0	0
WIMDAA PIN TWIN CITY AMMO	X1	0	0	0	8	0	. 0
WIMKAA PIN RAVENNA ARMY AMMO	ХI	0	0	0	5	0	0
WIMLAA ACT USA MEDDAC	HS	209	8	468	628	0	0
WIMPAA BOE 2ND TNG (OSUT)	TC	57	1	475	21	Ó	0
WIMQAA BOE 3RD BASIC ING	TC	74	Ō	489	14	ō	Ŏ
WIMRAA BDE 4TH TNG	TC	52	4	1155	181	ā	ŏ
WIMDAA ELE USA SCH OF MUSIC	TC	5	2	91	17	ō	ŏ
WIMVAA BOE 3RD BASIC TNG	TC	66	ō	404	9	ō	ŏ
WIMMAA BOE 5TH ING	TC	73	i	758	27	ŏ	ŏ
WINGAA ACT AVRADA	X1	9	ō	3	200	ŏ	ŏ
WINZAA LAB USA ATMOS SCIENCE		3	ŏ	ŏ	386	ō	ŏ
WINBAA LAB ELCT TECH DEVICES		ī	ō	ŏ	295	ō	ŏ
WINAAA U MIMC SO ATL OTPRT	MT	2	ō	3	25	ō	Ö
WINPAA ACT FSA/AMCCOM	XI	Õ	Ö	13	146	ŏ	ő
WINVAA RON 4TH ROTC SR PROG	TC	385	Ö	197 <sup>.</sup>	135	Ŏ	Ö
WINWAA REN 4TH ROTC JR PROG	TC	0	0	8	0	0	0
WIFDAA U CAFE CANAVERAL	MT	1	Ö	1	9	0	Ö
WIFEAA U GULP OUTPORT	MT	3	0	4	73	0.	0
Wiplaa GRP USA TMDE SPT	XI	4	1	31	317	0.	0
WIQAAA IML MIMC MOISU	MT	6	ō	7	271	0	. 0
WIRCAA GRP TNG	TC	16	Ö	229	16	0	. 0
11-24-14-22-2-12-14-14-14-14-14-14-14-14-14-14-14-14-14-	10	7.0	v	447	TO	J	U

WISEAA AGY USAISC PENTAGON	CZ	40	3	330	590	0	0
Wilijaa cir usa fild spi	AS	153	122	185	382	0	0
WIUSAA ACT USA MED DEPT	HS	52		119	196	ō	0
WIUTAA STA MEPS ALBANY	PC	. 1	ō	7	15	ŏ	ō
WIU9AA STA MEPS ATLANIA	PC	ī	ŏ	13	23	Ŏ	ŏ
		<del></del>					
WIUXAA AGY NG INFO MGT	GB	0	0	0	64	0	0
WIVEAA RGN 1ST ROTC JR PROG	TC	0	0	19	0	0	0
WIVEAA STA MEPS CHICAGO	PC	3	0	22	36	0	0
WIVCAA STA MEPS BOISE	PC	1	0	4	13	0	0
WIVQAA PIN RIVERBANK A AMMO	XI	1	0	0	10	0	0
WIVWAA HO USASAC	XI	. 18	0	2	618	0	0
WIWOAA PIN VOLUNIEER A AMMO	XI.	. 0	0	a	6	Ō	0
WIWYAA TML MIMC MOTBY	MT		ī	13	337	ŏ	. 0
WLYJAA OFC RESOURCES MGF	SA	1		2	15	ŏ	ō
WIYMAA OFC GEN COUNSEL	SA	_ = -		ō	26	٥	ŏ
		14	0	_		-	
WIYNAA OFC EMPL FICY/GRV REV		0	0	0	15	0	0
Wlysaa ofc admin asst	SA	7	1	0	54	0	0
WIZAAA RGN 2ND ROTC JR PROG	TC	0	0	18	0	0	0
W207AA BN INFO SYS INSIL	Œ	8	0	402	36	0	0
WZ1BAA BKS USA DISCIPLINARY	TC	26	0	564	119	. 0	0
WZ1KAA AGY USAISC-MIMC	Œ	1	0	0	219	0	0
W21LAA AGY USAISC-EASTERN	œ	ō	ŏ	ŏ	154	ŏ	ŏ
W21MAA AGY USAISC-WESTERN	œ	. ŏ	ŏ	ŏ	146	ŏ	ŏ
W21PAA AGY USAISC-SUNNY P	CZ.	0	ā	. 0		0	ŏ
		•	-	_	16	_	
W241AA AGY COMD&CON SPT	SF	15	0	58	32	0	0
W248AA CMD USAISEC	Œ	41	7	160	459	0	0.
W253AA CIR USA ENGR DATA PRO		0	0	0	91	0	0
W262AA CMD HQ LABCOM	XI.	20	0	7	230	0	0
W263AA ACT ISA/LABOOM	XI.	2	0	0	389	0	0
W264AA LAB VAL	XI	1	. 0	59	196	0	0 -
W27RAA ACT TC COMB ARMS TEST	TC	422	20	964	894	Õ	O.
W28QAA U USA MH RSCH CO	SF	3	ō	3	35	ŏ	ō
W293AA ACT AVIATION RAT	XI	16	ŏ	ĭ	507	ŏ	ŏ
WZAAAA EN USARECSALITIAKE CIY		8	ŏ	116	11	0	Ö
						-	
WZABAA EN USAREC SEATTLE	RC	11	0	169	13	0	0
WZACAA STA MEPS BUTTS	PC	2	0	4	14	0	0
wzadaa sta meps salit	PC	1	0	7	14	0	0.
WZAEAA STA MEPS FRES	PC	2	0	6	17	0	. 0
WZAFAA STA USA MEPS LOS ANGL	PC	2	0	22	38	0	0
WZAGAA STA MEPS OAKL	PC	3	0	19	37	0	0
Wzahaa sta meps Phoe	PC	2	0	10	23	Ó	0
WZAJAA STA MEPS PORT	PC	2	ō	-8	24	ŏ	ŏ
Wzakaa sta meps seat	PC	2	Ö	7	22	Ŏ	ŏ
WZALAA STA MEPS SPOK	PC	ī	ŏ	6	15		
W2D5AA AGY TRANS WHITE HOUSE			-			0	0
	MW	0	0	74	0	0	0
W2DHAA CIR WRAMC	HS	1012	4	1537	2857	0	1
W2DJAA ACT USA RGN DEN-WRAMC		3	0	21	24	0 .	0
W2DLAA IST ARMED FORCES PATH	MD	50	0	32	336	0	9
WZINAA CIR BROOKE ARMY MED	HS	669	5	840	0	0	0
W2DQAA ACT USA RGN DEN	HS	3	0	33	7	0	0
WZDRAA ACT SPEC FGN-WRAIR	MD	30	Ō	18	2	155	0
W2DTAA TML MIMC WSTR AREA	MT	23	ŏ	47	408	0	ŏ
WZDUAA TML MIMC PAC NW OTPRT		2	ŏ	2	50	ŏ	ŏ
W2DVAA U SO CAL OUTFORT	MT	ĺ	Ö	2	23	Ö	
WZEKAA ACT AMETA	XI	ō ·	Ö	0	112		0
			_	_		0	0
W2EWAA ACT SURETY FIELD	XI	1	2	. 100	6	0	0
WZFIAA ACT USA MED DEPT	HS	51	1	102	208	0	0
W2FUAA PIN SCRANTON AMMO	X1	2	0	. 0	17	Q	0
WZGJAA ACT USAAMC IG	XI.	20	1	3	52	0	0
		1, .					

wzhaa sch usa war college	SF	114	0	52	183	0	0
WZERAA ACT USA MED DEPT USMA	HS	87	1	192	172	0	0
WZHMAA LAB USA MAT-TECH	XI	7	õ	1	540	ā	ō
WZJJAA ACT USA MED DEPT	HS	75	2	165	207	ŏ	ŏ
WZJRAA ACT USA MED DEPT	HS	165	7	331	400	ŏ	ŏ
WZKIAA ACT USA MED DEPT	HS	93	, 5	263	251	Ö	Ö
						<del>-</del>	
WZKFAA DET 1ST USA ESCORT	FC	0	0	9	0	0	0
W2KRAA ACT USA MED DEPT	HS	173	5	372	500	0	Q
WZLJAA ACT USA MED DEPT	HS	236	13	411	798	0	0
W2L5AA SCH USA INF	TC	528	1	2727	452	0	0
W2L6AA ACT USA MED DEPT	HS	304	14	485	752	0	0
Walsaa act usa med dept	HS	187	5	361	584	0	0
WZIAAA ACT USA MED DEPT	HS	210	9	392	644	. 0	ō
WZLFAA ACT USA MED DEPT	HS	168	5	283	328	ŏ	ŏ
WZIMAA ACT USA MED DEPT	HS	<sup>7</sup> 75	5.	175	258	ŏ	ŏ
WZIPAA GAR USA FT PICKETT	FC	7	ī	66	221	ŏ	ŏ
WZMSAA ACT USA MED DEFT	HS	•				•	_
		326	2	511	767	0	0
WZMBAA LAB USA CRIM INVES	<u> </u>	5	20	9	62	0	14
W2MJAA ACT USA MED DEPT	HS	174	7	389	427	0	0
WZMKAA CMD TING	TC	16	0	223	20	0	0
WZMLAA ACT USA MED DEPT	HS	95	5	177	262	0	0
WZMQAA CUR USA AFROMEDICAL	HS	115	2	221	224	0	0
WZMSAA ACT USA MED DEPT	HS	166	6	373	370	0	0
WZNIJAA CMD USA AD CIR RANGE	TC	5	Ō	118	64	Ō	ō
WZNKAA ACT USA MED DEPT	HS	173	3	305	410	ā	ŏ
WZNIAA SCH USA FIELD ARTY	TC	368	27	1052	561	ŏ	ŏ
WZNVAA ACT USA MED DEPT	HS	202	ĩi	388	472	·å	ŏ
WZNZAA GRP USA FA MSL SYS EV						_	_
		2	0	10	0	0	0
W2POAA ACT USA MED DEPT	HS	151	4	294	446	0	0
W2P1AA ACT USA MED DEPT	HS	182	1	321	539	0	0
W2P2AA HQ USA CGS COLLEGE	IC	467	0	79	304	. 0	0
W2P4AA ACT USA MED DEPT	HS	92	1	161	202	0	0
W2Q4AA ACT USA MED DEPT	HS	235	4	482	515	0	0
wzrzaa sta waterway exp	Œ	3	0	0	704	0	0
W2S5AA ACT ISSA	XI.	0	0	0	362	0	0
W2S9AA IST LETTERMAN RSCH	MD	27	0	82	84	0	0
W2SBAA DIV EN MO RIVER	Œ	9	ŏ	0	1352	ŏ	ŏ
W2SDAA DIV EN N ATTANTIC	Œ	17	ă	15	1512	ă	Ö
WZUSAA CIR USA ENG SIU	Œ	5	ŏ		50	-	-
WZUSAA AGY USA MSL INTEL				0		0	0
	SF	16	0	0	433	0	0
WZV5AA LAB CONST ENGR RSCH	Œ	3	0	0	203	0	0
WZVGAA DIV EN HUNISVIILE	<u>Œ</u> .	11	0	0	504	0	0
WZVNAA AGY USA LOG EVAL	SF	25	0	5	137	0	0
WZWJAA ACT APRO BELL	XI	7	3	1	123	0	0
WZYZAA AGY CMPT SYS-SELLACQ	œ	16	0	4	1.02	0	0
WZZVAA ACTOORRECTIONAL (USACA	FC	34	0	288	93	0	0
W303AA AGY USA IG	SF	118	2	4	72	0	0
W30MAA PVG HQ DUGWAY	XI	34	5	106	790	Ö	ō
W30UAA DET USA STUDENT	TC	1	ō	9	8	ŏ	ō
W316AA ACT LAO CONUS	XI.	18	ŏ	3	96	Ö	ŏ
W317AA OFC FM TRADE	хī	26	Ö	4	197	. 0	Ö
W319AA ACT USA OPS GROUP	AS	67	11	_			
W31SAA OFC CIVIL WORKS				34	36	0	0
	SA	2	0	0	21	0	0
W31UAA STA USA FID SANAN	AS	8	3	259	3	0	0
W31XAA DET USA INTEL OP	SF	21	1	7	32	0	0
W32AAA EN CI SS SPT	AS	20	48	105	75	0	0
W32BAA FAC USA CENTRAL SCTY	AS	4	0	9	93	0	0
W330AA ACD NCO-ALASKA	FC	0	0	36	4	0	0
W336AA BD DA MIL REV	SF	27	0	26	106	0	. 0
						-	-

W337AA FISUSAR FIS 89ARCOM	FC	12	0	29	274	0	0
W33TAA DET USAISC WEST POINT	· cz	2	Ō	7	53	ă	ā
W33VAA ACT USA PERS ASST	MP	ī	ā	6	0	Õ	ŏ
W33WAA ACT USA PERS ASST	MP	ī	ō	·6	. 0	. 0	ō
W341AA OFC USA COML COMM	cz.	ō	ŏ	10	51	ŏ	ō
W34RAA ACIUSA PNT ADM SYSSBI		11	ŏ	2	154	Ξ	Ö
W34TAA CIR USA FA ING	TC	127	_			0	
W34WAA ACT TACOMSA	XI	<del></del> :	3	1122	85	0	0
		2	0	1	67	0	0
W34ZAA AGY PGM MGT SYS DEV	SF	0	0	0	10	0	0
W350AA OFC MIMC MATCU MCCHRD		1	0	2	6	0	0
W351AA OFC MIMC MATOO NO	MT	Ō	0	5	5	0	0
W352AA OFC MIMC MATCU TI	MT	0	0	1	6	0	0
W353AA OFC MIMC MATCU CH	MT	1	O	5	6	,O	0
W354AA OFC MATCU MOGUIRE	MT	0	0	10	4	0	· 0
W355AA OFC MIMC MATCO NO	MT	0	0	0	6	0	0
W35GAA ACIUSAINSCOM FAA	as	2	0	7	39	Ō	Ō
W35LAA ACD 7TH IN DIV NCO	FC	Ō '	O	57	1	ō	ā
W35MAA ACD 5TH IN DIV NCO	FC	ō	ŏ	53	ō	ŏ	ō
W35SAA CMD USAISC OPERATN	ĊZ.	11	ĭ	64	56	ŏ	ō
W35TAA CTR USAISC SITERIE	œ Z	4	ī	216	85	Ö	ŏ
W35YAA OFC MIMC MATCU TRAVIS		2	_			-	
W35ZAA OFC MIMC MATCU DOVER			0	14	23	0	0
•	MT	1	0	ō	13	0	0
W360AA OFC USATSA WESTERN	IS	2	0	5	1075	0	0
W36LAA FAC USA HEALTH	MD	19	1	0	11	0	0
W36PAA OFC SPACE PROGRAM	SP	23	0	0	21	0	0
W36SAA ACTUSAINSCOM MAINT	AS	1	2	13	0	0	0
W36WAA OFC PM NUC MUN	<b>X1</b> .	9 .	2	0	3 <del>9</del>	0	0
W36AA OFC USAISA SOUTHEAST	TS	1	0	8	1817	0	0
W36YAA OFC SAIS NORTHEASTERN	TS	1	0	2	1667	0	ō
W36ZAA OFC USATSA MIDWEST	TS	1	Ö	6	1634	. 0	Ö
W372AA DET USA FON AREA OFF	AS	ō	ĭ	10	1	ŏ	ŏ
W376AA ACT USA ACFT DEV TEST	Хī	25	12	102	93	ŏ	.0
W37BAA CMD USAISC-USAREC	ĊZ	2	0	67	93 88		
W37NAA HQ US MIL ENT PRO	PC		· <del>-</del>			0	0
W37FAA HQ US MEPCOM CENTRAL	PC	23	1	34	159	0	0
		5	0.	11	28	0	0
W37QAA HQ US MEPCOM EAS	PC .	<u>5</u> ·	0	11	30	. 0	0
W37RAA HQ US MERCOM WES	PC	5	0	· 12	27	0	0
W37VAA CTR ST LOUIS AREA SPT		2.	0	. 4	46	0	0
W37XAA ACT AISA AVSCOM	XI	0	0	0	40	Q	0
W384AA GRP USA RSCH ASSOC	SF	10	0	, <b>O</b>	0	0	0
W387AA ACT USA MILPERCEN PAP	MP	1	0	4	0	0	0
W38MAA ACT USA PAP SEA-TAC	MP	1	0	2	0	0	0
W38NAA OFC TECH ESCORT	ХI	22	0	42	84	Ó	Ö
W390AA PIN MCALESTER AMMO	X1.	1	0	0	757	ō	ō
W398AA ACT USA HEALTH CARE S	HS	60	0	50	171	ō	ŏ
W39BAA OFC TEST DIR EOGW CM	XI	1	ŏ	Ō	47	ŏ	ŏ
WB9CAA ACT USA FGN CI	AS	ıĭ	7	26	17	ŏ	
W39LAA CIR USA NG OP ACT	GB	46	ó	0	161		0
W39MAA CIR USA NG PERS OP	GB GB	0	ŏ	ĭ		0	0
W39QAA HQ USA DESCOM	XI.			_	49	0	0
W39UAA CIR NATL SCIENCE		31	0	13	587	0	0
	TC	1	0	1	44	0	0
W39YAA PIN HAWIHRONE AMMO	XI.	<b>.</b> 2	0	0	68	O	0
W39ZAA FIN CRANE ARMY AMMO	XI	1	0	1	706	0	0
WJAFAA AGY CIV APPELLATE REV		0	0	0	70	0	0
W3BDAA CTR USAISSSC DEV FT L		46	1	141	340	0	0
W3CCAA ACT AUTO SYSTEM	AS	9	3	59	52	0	0
W3CJAA SCHLST EN 507 INF	TC	15	0	220	9	, 0	0
	FC	2	0	11	· 42	0	Ō.
W3D1AA FISUSAR FIS 77 AROOM	FC	13	0	43	287	0	o
						_	-

WBD2AA FISUSAR FIS 98DIV-ING	FC	7	0	23	276	0	0
WED4AA FISUSAR FIS 94 ARCOM	FC	12	0	16	308	0	0
WEDSAA FISUSAR FIS 76DIV-ING		11	ā	2	125	a	0
W3D7AA FTSUSAR FTS 79 ARCOM	FC	9	Ö	23	295	o o	0
W3D8AA FISUSAR FIS 78DIV-ING		11	ă	11	200	ă	ā
			Õ	19	52	ŏ	ō
WEDAAA FISUSAR FIS 103 CSC	FC	6		_			ŏ
W3DPAA FISUSAR FIS 70DIV-ING		2	0	2	58	0	
WEDCAA FISUSAR FIS 84DIV-ING		2	0	5	64	0	0
WEDRAA FISUSAR FIS 85DIV-ING		6	0	5	55	. <b>O</b>	0
Wedtaa Fisusar Fis 86 arcom	FC	17	0	46	552	0	0
WIDUAA FISUSAR FIS 88 AROUM	FC	14	0	7	255	0	0
WIDVAA FISUSAR FIS 102ARCOM	FC	7	0	18	223	0	0
WEDWAA FISUSAR FIS 123AROOM	FC	13	0	24	232	0	0
WEDYAA FISUSAR FIS 300 MPC	FC	2	0	7	53	" <b>0</b>	0
WEDZAA FISUSAR FIS 416EN CMD	FC	5	ā	9	122	0	0
WHEOAA FISUSAR FIS 377 TAAC	FC	2	ă	4	19	Õ	ā
	FC	12	ă	35	421	ŏ	ŏ
		4		_	70	Ŏ	ŏ
W3E2AA FISUSAR FIS 91DIV-ING		*	0	4			_
WBEBAA FISUSAR FIS 104DIV-IN		2	0	2	76	0	0
Wieaaa fisusar fis 96arcom	FC	17	0	43	321	0	0
Wiesaa Fisusar Fis 124arcom	FC	20	0	14	362	0	0
WIEGAA FISUSAR FIS 351CA CMD	FC	2	0	1	46	0	0
WHESAA CIR USA ING SPI	TC	72	0	48	481	. 0	0
WHEAAA FISUSAR FIS 97 ARCOM	FC	· 14	0	38	508	0	0
WBECAA FISUSAR FIS 80DIV-ING	FC	10	0	6	231	0	0
WHEEAA FISUSAR FIS 310 TAAC	FC	4	Ō	22	52	0	0
WHEFAA FISUSAR FIS 83 ARCOM	FC	15	ŏ	33	222	à	Ö
WBEGAA FISUSAR FIS 100DIV-IN		6	Ö	4	67	ŏ	ŏ
	FC	10	Ö	42	386	. 0	Ö
WHEHAA FISUSAR FIS 99 ARCOM			_			Ξ	
WHERAA FISUSAR FIS 81 ARCOM	FC	11	2	41	476	0	0
WHELAA FISUSAR FIS 120ARCOM	FC	9	0	29	305	. 0	0
WJEMAA FISUSAR FIS 121ARCIM	FC	11	0	35	394	Ō	0
W3EPAA FISUSAR FIS 412ENCMD	FC	2	0	2	10	0	0
W3EQAA FISUSAR FIS 108DIV-IN	FC	2	0	2	62	0	0
Wieraa Fisusar Fis 87 Mac	FC	12	0	2	26	0	0
WBETAA FISUSAR FIS 90ARCOM	FC	11	0	43	374	0	0
W3EUAA FISUSAR FTS 122ARCCM	FC	9	0	21	272	0	0
W3EVAA FISUSAR FIS 75 MAC	FC	7	0	1	20	0	0
W3EWAA FISUSAR FIS 95 DIV-IN	FC	3	0	2	62	Ō	0
WSEXAA FISUSAR FIS 420EN BDE		5	Ö	11	74	Ö	ō
W3EYAA FISUSAR FIS 807MEDBDE		3	ŏ	11	73	ŏ	ō
WIGHAA ACT GEN MAT & PETRL	XI	i	ŏ	ō	194	ŏ.	ŏ
						Ö	Ö
WEGMAA CIR USADACS	XI	0	0	0	202		
WBGZAA CUR NE TELECOM-USACC	Œ	0	0	0	75	0	0
WHIAA AGY USACEETA-CONUS	CZ.	5	0	134	179	• 0	0
WHIMA ACT TV AUDIO SPT	CZ.	1	0	7	79	0 .	0
W3HVAA GAR HQ USA FT DETRCK	HS	6	0	21	423	0	0
wajiaa ele usa j hiih svs	MD	8	0	4	28	0	0
W3J8AA HQ INSTL SUPPORT ACTV	MW	37	2	665	803	0	0
WIJCAA ACT AMSAA	X1	16	0	12	432	0	0
W3JUAA ACT AMC RED INTERNS	ХI	0	0	0	270	0	0
W3KOAA ACT APRO BOETNG	XI	3	2	3	74	Ō	ō
W3K2AA BD US ARMY TNG	TC	26	õ	15	16	Ō	ō
W3KPAA HQ USACIDC	СВ	38	22	38	72	ō	Õ
W3L8AA GP USA FOREIGN MA	AS	16	0	88	3	ă	ō
W3LCAA RGN 1ST USACIDC	ĈB	18	88	123	81	ŏ	ŏ
W3LDAA RGN 3RD USACIDC	CB	11	41	61	42	2	Ö
W3LFAA RGN 6TH USACIDC	8	20	93	155	61	. 0	ō
				106	_	0 .	٥
WIMOAA EN USAREC CINCINNATI	RC	7	0	700	15	u .	U

			_			_	_
Wamilaa en usarec peoria	RC	10	Ō	148	14	0	0
W3M2AA EN USAREC ALBANY	RC	7	- 0	81	13	0	0
windaa en usarec miami	RC	8	0	132	12	0	0
WEMAAA AGY USAISC-CIDC	CZ	7	0	17	21	0	0
wameaa en usarec n heaven	RC	9	0	107	13	0	0
WIMFAA EN USAREC HARRISERG	RC	11	0	164	15	0	0
Wamhaa en usarec newburg	RC	8	0	126	14	. 0	0
W3MJAA EN USAREC SANIA ANA	RC	11	0	165	14	0	0
Wamkaa en usarec sacramio	RC	11	0	162	12	0	0
Wemlaa en usarec omaha	RC	10	0	147	14	0	0
WEMPAA EN USAREC LANSING	RC	12	0	164	14	0	0
WIMCAA EN USAREC COLUMBIA	RC	8	0	99	13	0	0
WEMSAA EN USAREC CLEVELND	RC	11	Ö	182	15	0	Ó
WEMTAA EN USAREC HOUSTON	RC	9	ŏ	130	13	ō	Ó
WEMIAA EN USAREC ALEUCU	RC	7	ŏ	96	12	ŏ	Õ
WEMVAA EN USAREC CHARLOTTE	RC	7	ă	90	12	ă	ŏ
WEMYAA EN USAREC JACKSON	RC	10	ō.	115	15	ŏ	ŏ
WENCAA HO SECOND US ARMY	FC	82	3	54	202	ŏ	ŏ
W3P5AA DET USAISC FT GREE	cz	2	ŏ	15	10	Ŏ	Ö
W3P8AA AGY USA TROOP SUPPORT	TS	33	1	26	390	. 0	0
W3FXAA FTSUSAR 311 COSCOM	FC	1	ō	_	18	. 0	o
W302AA AGY USA OT AND EVAL		112		1	116	0	0
	SF		0	2		=	="
W3Q4AA LAB BALLISTIC RSCH	XI	10	. 0	7	. 701	0	0
W3Q5AA LAB HUMAN ENGR	Χī	12	0	19	202	0	0
WEGMAA CIR USA EISENHOWR MED	HS	500	10	650	883	0	0
W3QPAA AGY USAISC HSC	Œ	9 .	0	3	61	.0	0
Wegitaa acd usa som	TC	16	0	156	37	0	0
W3ROAA DET USAISC FT LEWIS	Œ	1	0	51	192	0	. 0
Waraaa det usaisc ft drum	CZ.	1	. 0	4	121	0	0
W3R7AA DET USAISC FT DEVNS	CZ	0	0	18	61	. 0	0
Wersaa ho usaisc-iradoc	CZ	14	0	18	133	0	; 0
Warsaa agy usaisc ft monroe	œ	2	0	46	174	0	0
W3RNAA U USAISC FORCOM	cz	3	0	6	84	0	0
Wirpaa agy usaisc ft meade	CZ	0	0	32	190	0	0
warqaa agy det usaisc fib —	œ	1	0	35	232	0.	0
Warraa det usaisc ft camp	CZ	1	0	12	126	0	0
W3RSAA DET USAISC FT STEWRT	CZ	<b>1</b>	0	24	107	0	- 0
W3RTAA DET USALSC FT MCFR	Œ	1	0	90	133	0	0
W3RUAA AGY USAISC FT HOOD	Œ	8	0	50	164	0	0
W3RVAA AGY USAISC FT RILEY	CZ	3	0	15	127	0	0
W3RWAA DET USAISC FT MCCLD	CZ	0	0	0	73	0	0
W3RXAA AGY USAISC PRESIDI	CZ	1	0	25	162	0	0
W3RZAA DET USAISC FT CARSN	cz	2	0	6	110	Ō	Õ
W3S2AA EN USAINSCOM MI	AS	44	19	69	54	Ö	Ō
W3SAAA DET USAISC FT SHERIDN		1	0	26	78	ō	ō
W3SBAA DET USAISC FT BELVR	CZ	ī	ì	87	163	ŏ	ō
W3SCAA DET USAISC FT EUSIN	ĊZ.	· 1	ō	13	179	ŏ	ō
W3SEAA AGY USAISC FT BENING	cz	ī	ŏ	13	144	ŏ	ŏ
W3SFAA AGY USAISC FT LEE	cz	ī	Ŏ	15	114	ŏ	Ö.
WISGAA AGY USAISC FT RUCKER	œ	2	ŏ	19	161	ŏ	ŏ
Wishaa Det Usaisc Ft Harren	<b>E</b>	4	ŏ	27	279	Ö	ŏ
W3SJAA DET USAISC FT DIX	CZ.	1	ŏ	10	91	ŏ	. 0
Wiskaa Detusaisc ft Jack	Œ	2	Ö	2	76	ā	. 0
W3SIAA DET USAISC FT POLK	<b>E</b>	1	Ö	18	78 78	ŏ	Ö
W3SMAA DET USAISC FT L WOOD	Œ	ī	Ö	14	94	0	_
WISNAA AGY USAISC FT KNOX	CZ.	1	0	10	156	0	0
W3SPAA AGY USAISC FT GORDN	CZ.	3	0	57	134		0
W3SQAA DET USAISC FT MCLE	CZ CZ		Ξ		73	0	0
W3SRAA AGY USAISC FT BLISS		1 2	0	7		0	0
MODERNE WAT COURSE LT DETER	œ	3	0	19	130	0	0

WBSSAA AGY USAISC FT SILL	œ	2	0	15	150	0	0
Westaa agy usaisc ft ord	CZ	ī	0	36	107	0	0
Wesuaa agy Usaisc FT LVNWD	CZ	9	Ŏ	68	247	ō	ō
WBSZAA AGY USAISC FT HOUSIN	œ.	ō	ŏ	34	138	ŏ	ā
WETOAA DET USAISC-LETKY	ĊZ.	ŏ	ă	ō	253	ŏ	ō
WSTIAA DET USAISC-LEX BG	œ z	Ŏ	ă	ŏ	81	ō	ŏ
WSTZAA DET USAISC-NEW CUM	2	Ŏ	· o	ŏ	151	ŏ	ŏ
W3T4AA DET USAISC-RED-RIVER	3	ŏ	ā	ŏ	101	ŏ	ŏ
WEITERA DET USAISC-SACRINT	<u> </u>	ŏ	a	ŏ	122	Ö	ă
		0		I		Ī	
WST7AA DET USAISC SENECA	Œ	Ŭ	0	0	38	0	0
WSTSAA DET USAISC SHAPE	Œ	0	0	0	92	0	0
W3T9AA DET USAISC-SIERRA	Œ	σ	0	0	33	0	0
WETAAA ACT CSLA	XI	1	4	20	217	0	0
WITDAA LAB MED BIOENGR RAD	MD	13	0	14	88	0	0
WETERA ACT COA	XI	1	. 0	4	95	o o	0
WETTAA HQ USAISC-DARCOM	CZ.	· <b>4</b>	0	4	189	0	0
Wetuaa det usaisc bush hi	Œ	1	0	0	126	. 0	0
WITVAA DET USAISC-NATICK	Œ	0	0	1	77	0	0
WSTXAA DET USAISC-ANISIN	CZ	0	0	0	105	0	0
WEUSAA AGY USAISC FT HUACHA	Œ	2	0	65	270	0	. 0
WEUAAA DET USAISC-TOBYHAN	CZ	0	0	0	130	0	0
WEUBAA DET USAISC-TOOELE	Œ	1	0	0	130	0	0
WBUFAA DET USAISC-MICOM	CZ	ō	ō.	13	394	Õ	ŏ.
WEUGAA DET USATSC-CECOM	œ	ŏ	ŏ	15	404	ō	0
WEUHAA DET USAISC-TACOM	Œ	ŏ	ŏ	0	325	ŏ	ā
WBUJAA DET USAISC-AVSCOM	Œ	ĭ	ŏ	7	414	ŏ	o
WBUNAA DET USALSC DOVER	EZ		ŏ	· á	196	ŏ	ŏ
WOURAA DET USAISC PINE HL	32	. 0	Ξ	0	34	0	• 1
W3UQAA DET USAISC RKY MIN		I	0	0		Ī	0
	œ	0	0	0	10	0	0
WBURAA DET USAISC ABERDEEN	Z	. 1	0	6	191	0	0
WBUSAA DET USAISC DUGWAY	Œ	0	0	3	70	. 0	- 0
WBUTAA DET USAISC JEFFERS	œ	0	Q	_0	19	O	0
Weucaa agy usalsc white snds	CZ.	2	0	70	412	0	0
Weuvaa det usaisc yuma		0	0	28	52	0	0
W3UWAA DET USAISC ROCK ISIND	œ	0	0	0	435	0	0
W3UXAA DET USAISC WATERLI	œ	0	0	0	. <b>57</b>	0 -	0
wavbaa agy usathama	XI.	7	0	0	83	0	0
W3VSAA CIR USA MIL PERS	MP	415	18	438	1337	. 0	0
WSVXAA CIR AFMIC	MD	10	0	2	49	0	0
WBVYAA HQ USA HLIH SVCS COMD	HS	125	3	47	298	0	0
W3VZAA ACD USA HEALIH SCIENC	HS	388	19	1198	614	0	0
W3W4AA HO 1ST ROTC REGION	TC	44	0	23	74	0	0
W3W5AA HO 2D ROTC REGION	TC	33	0	7	66	Ó	ŏ
W3W6AA HQ 3D ROTC REGION	TC	42	ō	11	64	ō	ō
W3W7AA HQ 4TH ROTC REGION	TC	34	ŏ	10	48	ŏ	ŏ
WEWCAA AGY CONCEPT ANALYSIS	SF	93	ŏ	10	160	ŏ	å
WEXAAA ACT MRSA	XI.	8	ŏ	ō	357	ŏ	ŏ
WEXTAA U GENERAL OFF MESS	SA	ŏ	ĭ	17	0	ŏ	ŏ
WEXTAA CIR USA LOGISTICS	TC	174	8	70	497	Ö	
WEXUAA ACT COMBINED ARMS CD	TC	214	Õ				0
WEXYAA CIR USA TAGCEN				56	257	0.	0
W3Y1AA CIR CRIME REC	AG	. 0	0	0.	6	0	0
	Œ	. 0	4	6	51	0	0
W3Y4AA CIR USA CIV PERS	SF	0	0	0	170	0	0
W3Y6AA ACD 4TH IN DIV NCO	FC	0	0	74	1	0	0
W3Y7AA ACD XVIII ABN CPS NCO		0	0	88	2	0	0
W3Y8AA ACD 101ST ABN DIV NCO		0	0	59	0	0	0
W3Y9AA ACD III CORPS NCO	FC	0	0	103	1	0	0
WBYBAA HQ USA FORSCOM	FC	341	12	135	1032	0	0
WBYDAA CIRUSA THREAT ANAL	SF	113	24	163	270	0	2 ·

WBYTAA HQ USA TRADOC	TC	414	4	87	761	0	0
W3YUAA CIR USA MIL HIST	SF	7	a	3	96	0	0
W3YYAA ACT DA SUPPORT	MW	Ô	Ó	4	. 2	ō	O
W3ZAAA ACD 1ST IN DIV NCO	FC	ŏ	õ	52	. 2	Õ	ō
WIZEAA ACD NCO I CORPS	FC	ō	ā	61	13	. 0	ō
W3ZHAA SCHDOD POLYG INST	TC	o o	5		10	I	ŏ
		•		1		0	
W40UAA CMD INF SYS TST ACTI	Œ	6	4	9	24	0	0
W40VAA ACTINF SYS TEST ACTI	Œ	20	26	372	. 0	0	0
W4A0AA DET USAISC HAWIHORN	$\mathbf{c}\mathbf{z}$	0	0	0	13	0	0
Waazaa det usaisc mcalest	Œ	0	0	0	35	0	0
WAAEAA CIRIRADOC ANALY CIR	TC	202	0	49	459	. 0	0
WAAFAA FAC USA CENIRL PERS	MP	. 7	2	43	79	.0	0
WAAHAA DET USAISC INSCOM	cz	. 4	1	17	30	ō	0
W4AJAA DET USAISC A H STA	Œ	1	ī	53	8	ō	ŏ
WAAKAA DET USAISCVINTHILL	œ		ā	27	11	ŏ	ŏ
WAARAA OFC TCATA LNO/AMC	X	2	ā	27		ò	_
<del></del>		_	-	-	2	•	0
W4AWAA ACT USACTA	XI	2	0	0	56	0	0
W4B3AA DET USA HAZ DEV	TC	· 1	0	9	8	0	0
Waekaa pin miss army ammo	XI	2	0	0	41	0	0
W4BYAA ACT CECOM/FSA	XI	8	1	11	25	0	0
W4C9AA ACD 24TH DIV NCO	FC	0	0	49	1	0	0
W4CHAA AGY USA CONG CORRES	SF	8	0	3	26	o	0
W4CKAA DET USAISC LABOOM	CZ	i	ō	ō	90	ŏ	ŏ
W4CMAA DET DA CIVINGEDUC DEV		20	ŏ	Ŏ	4562	ŏ	. 0
W4CPAA AGY EEOAA	SF	0	-	Ö		-	_
W4CQAA SYS USA EPG DGITL COMM			0	-	6	0.	0
		20	. 0	192	0	0	0
W4D7AA LAB USA BIO MED	MD	42	0	42	187	Ō	0
W4DKAA ACT AUDIOVISUAL	AS	2	0	17	30	0	0
W4DSAA ACTUSADRUGALCOHOLITECH	SF	5	0	. 2	10	0 .	0
W4E4AA ACT MEA	בג	0.	0	0	312	0	. 0
W4E6AA CIR NAT ING CENSFITIEN	FC	53	7	312	477	0	0
W4EBAA SML DISAD BUS UTIL	SA	2	Ó	. 0	5	Ō	ă
WARGAA GRP USA ENGR TECH REV		5	ŏ	4	259	ŏ	ŏ
W4ELAA STA MEPS SAN DIEGO	PC	2	ŏ	6	17	ŏ	-
W4EQAA CIR USA NG FINN SVCS	GB	ō	_			<del>-</del>	0
W4EYAA CIR USAISSSC DEV ATL		•	0	0	6	0	0
	Œ	3	0	2	20	0	0
W4EZAA U 1ST RSCH USAIRM	Œ	6	0	0	15	0	0
W4FOAA THE AIR ASSLT SCHOOL	FC	1	0	32	0	0	0
W4F7AA DEIFC NUCL WEAP	FC	0	0	13	2	0	0
W4FBAA ACT MUN PRODBASE	XI	. 7	0	0	145	0	0
W4FCAA U USAISC FT IRWIN	$\mathbf{c}\mathbf{z}$	2	0	58	45	0	0
W4FFAA OFCUSAMEDDAC FT IRWIN	HS	69	0	179	69	0	Õ
W4FHAA DET USATSEC	CZ	29	0	27	306	Õ	ō
W4FSAA ACT USA ENGR CAP	Œ	5	ō	4	706	ŏ	Ö
W4FXAA AGY MIL POSTAL SVC	AG	ő	ŏ	3	27	ŏ	
W4G1AA STA MEPS TAM	PC					<del>-</del>	0
		2	0	19	18	0	0
W4G7AA BIY USAFAC MLRS ING	TC	7	0	.63	4	0	0
W4G8AA CIR CECOM R&D	XI	50	3	129	1693	0	0
W4GBAA ACT USA PAA ST LOUIS	MP	1	0	6	0	0	0
W4GGAA HQ TACOM	XI	188	6	152	4462	0	0
W4GHAA CIR TACOM R&D	XI.	31	0	1	857	0	0
W4GPAA IST USA OF MED DIS	MD	62	1	227	297	Ö	Ŏ
W4GQAA AGYUSA MIL POLICE OPE	SF	9	ō	1	7	ŏ	ŏ
W4GRAA U USAISC FT MEPCON	cz	ō	ō	ō	3	ŏ	Ö
W4GVAA OFC HO CECOM	XI	248	8	215	5353	Ö	0
W4GXAA ACTUSA INTEL SPT	AS	53	25	213	4	Ö	
W4GZAA ACT SRWTA	XI	1	25 8	7	0		0
W4H2AA CIR USA ING					-	0	0
	TC	126	. 0	833	118	0	0
W4HPAA ACT SPSA	XI	11	1	7	10	O	0

WAJIAA ACTUSAUNSCOM EIGOM	AS	2	3	63	33	0	0
W4J3AA ACTUSA ATC COMBAT SUP	FC	5	Ō	1	14	Ó	0
W4J9AA CIR USA NIC OFNS	TC	243	ĭ	381	20	ŏ	ō
						-	
WAJEAA U EDÇA	XI	4	0	0	18	0	0
Wajcaa act uša saita	TC	6	0	2	54	0	0
Wajkaa ofc ofm jif	XI	25	2	4	72	0	0
W4JNAA OFC FM LAV	XI	2	0	0	34	0	٥
W4JPAA OFC USA SURV MGT	Хī		ă	ā	18	ŏ	ō
· · · ·		3	<del>-</del>	. •		•	-
Wajira co army erdcst svc	SF	10	0	336	86	37	65
Wajkaa act ic met engr	TC	0	0	0	250	0	0
WAKEAA CUR USA CMEMP & MCIN	TC	34	6	301	696	0	0
W4K6AA GRP BASIC ING COMM	TC	10	Ŏ	112	8	Õ	. 0
W4K7AA BOE ING	TC	79	ŏ	554	26	ő	ō
			_			Ĭ	-
Wakeaa sch usa mp	TC	147	12	441	161	Ō	0
waksaa sch usa cyl	TC	153	0	390	223	0	0
Wakeaa agy den sys mgt	SP	45	0	0	7	0	0
WARRAA EN US MI (LI)	AS	24	14	170	3	Ó	Ó
• •		- <del></del> -				•	-
W4KNAA ACT USAPROTECTIVE SVC		0	23	6	0	0	0
Wakpaa u usa intel exec	as	9	6	22	48	0	0
W4KOAA ACT USA HCS&CLIN INV	HS	23	0	3	13	0	0
WARTAA OFC COE MISSILE CONST	Œ	3	0	٥	10	a	a
W4KVAA ACT TC CONTRACT	TC	ī	ă	ŏ	88	ŏ	Õ
			_	_		_	•
W4L6AA ACT IMDE SUPPORT	XI	0	0	138	892	. 0	0
W4LDAA CIRUSA HECSA	Œ	0	0	0	65	0	0
W4LJAA AGYUSARMARDA	SF	5	0	30	101	0	0
W4LKAA CMD NYA & FT HAMLIN	TC	15	Ó	116	178	Ó	O
W4LXAA RESOURCE MONT OPS ACT	FC	_	ă	1	190	ŏ	ō
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W4MOAA CIRUSAPERCENN	SF	31	0	46	1147	0	0
W4M2AA ACIMPR SINS SYS	MT	0	. 0	0	34 .	0	- 2
W4M6AA USAMRU	MD ·	. 1	0	• 2	1	0	0
W4MBAA CIR USA TRALINET	TC	Ō	Ó	Ō	18	Ó	Ö
WAMKAA CIR ARDEC	Хl	57	Ö	22	3862	ŏ	ŏ
- · · · -						-	_
W4MLAA CIR USA CHEM R&D	XI	51	0	46	1262	0	0
WAMMAA HQ AMCCOM	X1,	155	4	135	5654	0	0
WAMRAA CO USA DEVLEMPL AGY	SF	10	0	0	10	0	0
Wamsaa us army res spt grp	FC	284	6	474	167	ō	Õ
WAMTAA US ARMY RES SPT GRP	FC	238	7	383	108	ō	ā
			-			•	_
Wamuaa us army res spt grp	FC	166	4	304	92	0	0
wamvaa us army res spi grp	FC	172	• 6	24 <del>9</del>	86	0	0
Wamwaa us army res spt grp	FC	165	10	270	88	0	0
WAMXAA AGY CMD SYS INT	SF	44	1	7	41	ō	ŏ
W4N7AA AGY USA HEALTH SUP	MD	97	ō.	í		Ŏ	
					162	-	1
Wanbaa oo intel sch ing spi	TC	8	5	188	3	0	0
Wanhaa ho usaisc	Œ	<b>5</b> 6	2	27	652	0	0
WANWAA DETIFC NUCL WEAP	FC	0	1	10	2	0	0
WANXAA DEITC NUCL WEAP	FC	Ō	1	1	4	Ö	ŏ
W4POAA OFCOASA(IL)	SA	8			-		
			. 0	0	29	0	. 0
Wapbaa act usa s & analy	TC	99	0	16	1.87	0	0
W4PAAA ACTOONUS COMM SPT A	œ	31	25	294	39	0	0
W4PBAA ACT MGT ENG	œ	0	0	0	54	0	0
W4PCAA AGY USA FORCE DEV SPT	SF	2	ŏ	ì	69	ŏ	ŏ
W4PHAA USAR READINESS ING C	FC	0	0	Ŏ	89	0	0
W4FQAA AGY FID OPERATING	MT	18	0	Ź	218	0	1
W4PIAA CIR COST & ECON ANA	SF	6	· O	0	117	0	0
W4PZAA ACT USAMRA	MD	· 2	0	Ō	91	Ō	Õ
W4QFAA ACT USAMMD	MD	25	ŏ	Ŏ	38	ŏ	
			=				0
W4QPAA AGY USA INTEL	SF	9	0	5	25	0	0
W4QSAA AGY USA CONT SPT	SF	, 11,	0	0	52	0	. 0
W4QTAA FC INFO MGT FOA	FC	7	1	70	36	0	0
		1/	4-16			•	-

W4QUAA U USA CSTA	XI	32	1	190	1164	0	0
W4QVAA ACT ISA/APG	Х1.	20	2	206	1373	Ö	0
WARHAA CIR USA COMM FAM	SF	23	ō	12	120	3	ō
W4RJAA ACTUSA MED DEPT	HS	29	0	82	100	Q	0
W4RLAA ACT FC PI (FOA)	FC	0	0	0	30	0	0
WARPAA BOELST AD ING BOE	TC	68	2	576	70	0	0
W4ROAA ACT COMB ARMS TNG	TC	154	0	55	52	٥	0
WARVAA ACT USA IMA	XI.	3	2	8	38	ō	ō
· · · · · · · · · · · · · · · · · · ·						_	
W4S1AA U USA MORTUARY-CAKLD	MP	0	0	2	6	. 0	0
W4SYAA HQ ROTC CADET CMD	TC	39	0	6	83	0	0
W4T8AA HQ SIR DEF CMD	SC	145	2	25	1087	O	0
WATDAA ACT COMM SYS TEST	CZ.	12	15	267	. 0	ō	Ô
WATERA PLE DEIROIT TNK	XI.	3			92	ŏ	ō
			0	1		-	
WATGAA PLT LIMA TANK	X1.	6	0	1	96	0	0
Watkaa agyusarmy comm acts	SF .	2	0	.0	6	0	0
W4TVAA FIS USAR 125 AR	FC	5	0	15	247	0	0
W4U2AA ACT USA MED DEPT	BS	60	2	111	151	ō	Ō
W4UBAA SCHUSA SCH AMERICAS	TC	54	0	154	71	0	0
W4UHAA GRP USA SPT ALASKA	FC	9	0	13	13	0	0
W4UJAA GAR USA ALASKA	FC	80	11	917	1692	0	0
W4ULAA CMD PERS INFO SYSTEM	œ	24	2	36	358	0	0
WAUMAA U USAISC-RSRCH INST		ī	ō	Ī	24	.o	ŏ.
	· ·						-
W4URAA CIR USAISC-ARPERCEN	CZ.	6	0	<b>.</b> 7	314	<b>O</b> ,	0
W4USAA CIR USAISC-MILPERCEN	CZ.	10	1	70·	171	0	0
W4UTAA ACT CONTRACT SUPPORT	AS	0	0	0	30	. 0	0
W4UUAA ACTPEN CTV PERS ACTY	TC	0	.0	0	79	0	0
W4UXAA ELEFWD SPT	FC	ŏ	1	19	ō	ŏ	ŏ
W4UYAA PLITLINGUIST SPT	FC	2	2	96	0	0	0
W4UZAA OFC FM RMA	XI.	2	0	0	34	0	0
W4VOAA ACTUSA STUSANALYSTS	AS	20	3	1	20	۰0	. 0
WAVKAA ACT USACID FLD INVSTG		1	6	2	2	Ŏ	Ŏ
W4VMAA OFC FM RCASRLVIOR		ã	ŏ			-	
•	Œ	-		0	65	0	0
W4VNAA FT US ARMY FT BELVOIR	MIN	25	0	150	611	0	0
W4VUAA AGYUSA SPECIAL OPS	SF	41	0	4	11	0	0
W4VYAA ACIUSA INSCM FORG MOD	AS	1	0	3	24	0	0
W4W3AA U NG TECHNICIAN	GB	ã	ŏ	ō	28120	ŏ	ō
		-		_		_	
W4W6AA CIRJOINT READ ING CIR		68	1	212	18	0	0 -
W4X7AA MEPS	PC	2	0	18	19	0	0
W4X9AA AGYUSA CHEM DEMIL	SF	1	0	0	5	0	0
W4XCAA AGYUSA P&O INFO SPT	SF	3.	0	0	10	0	Ó
WAXFAA AGYUSA INFO MGT SUPRIT		7	ō	5	79	ŏ	
							0
Waxgaa agyusa fubsprinting	SF	1.3	0	17	49 <del>9</del>	0	0
W4XQAA AGYUSA SPACE	SP	34	0	3	4	0	0
W4XWAA ACT LOG PROG SPT	XI	6	0	13	141	0	0
W4YOAA AGY STAMMIS PEO	CZ.	34	Ō	11	186	ō	ō
W4Y7AA OFC PEO AMMO	XI.						
		4	0	0	59	Ō	0
W4YAAA CIR USAISC-WRAMC	Œ	7	0	38	107	0	0
W4YBAA CIR USAISC-FAMC	œ	1	0	.9	61	0	0
W4YCAA CIR USAISC-FT DETRICK	CZ	1	0	18	57	0	0
W4YJAA INSUSA SPACE INST	TC	11	í	2	22	ŏ	ŏ
W4YNAA AGYUSA OE REVIEWL						-	
	SF	4	0	0	30	0	0
Wayraa aciusaisc sena	CZ	6	0	0	37	0	0
W4YYAA AGY NETWORKS PEO	CZ	19	0	28	163	0	0
W4YZAA AGY CMIS PEO	œ	18	0	0	86	Ö	Ŏ
W4ZTAA AGYSTUDY PGM NGT	SF	3	ŏ	ŏ	8	ŏ	ŏ
W4ZUAA OFCAUDITOR GENERAL						-	
	SA	0	0	0	1	0	0
W7LOAA U MARKSMANSHIP ING	NG	10	7	38	0	0	0
W7LZAA ACT ARNG TNG STIE	NG	57	13	187	0	0.	0
W7P5AA OMD MVR ING (DIV)	FC	170	2	143	0	ō	ă
		1.6 A	17	<del>-</del>	-	•	_

W7P6AA CMD MVR ING (DIV)	FC	170	2	143	0	0	0
W7P7AA CMD MVR ING (DIV)	FC	169	2	144	0	0	0
W7P8AA CMD MVR ING (DIV)	FC	170	2	143	0	0	0
W7P9AA CMD MVR ING (DIV)	FC	170	2	143	0	0	0
W7PEAA DET CIVIL DEF SPT	FC	2	0	35	0	0	0
W7PFAA DET CIVIL DEF SPT	FC	2	0	35	0	0	O
WYFGAA DET CIVIL DEF SPT	FC	2	Õ	60	Õ	ō	O
W7PHAA DET CIVIL DEF SPT	FC	2	ŏ	35	ŏ	ō	ŏ
WYFUAA DET CIVIL DEF SPT	FC	2	ŏ	60	. 0	ŏ	ŏ
WYPKAA DET CIVIL DEF SPT	FC	2	ŏ	60	Ö	ŏ	ō
WYPLAA DET CIVIL DET SPI	FC	2	ŏ	35	ŏ	ŏ	ŏ
							ŏ
W7PMAA DET CIVIL DEF SPT	FC	2	0	60	0	Õ	
W7QOAA CMD MVR ING (DIV)	FC	170	.2	143	0	0	. 0
W7Q4AA ACT ARNG ING SITE	NG	44	14	145	0	0	0
W7Q5AA ACT ARNG ING SITE	NG	49	10	186	0	0	0
W7Q6AA ACT ARNG ING SITE	NG	44	12	165	0	0	0
wyqbaa aci arng ing siie	NG	44	13	148	0	0	0
W7Q9AA ACT ARNG ING SITE	NG	42	13	149	0	0	0
W7QAAA CMD MVR ING (DIV)	FC	170	2	150	0	0	0
W7QBAA CMD MVR ING (DIV)	FC	170	2	143	0	0	0
W7QDAA OFF USA STATE MIL SPT	FC	8	0	8	0	0	0
W70EAA OFF USA STATE MIL SPT	FC	13	0	0	. 0	. 0	0
WYOFAA OFF USA STATE MIL SPT	FC	12	0	12	.0	0	0
W7OLAA CMD USAR	FC	87	8	90	Ō	Ō	Ō
W7CNAA ACTEASTERN ARNG ATS	NG	17	45	58	o .	. 0	ŏ
W7QUAA CIR USA MAP DISTR	FC	. 6	ō	102	ō.	ŏ	ō
W7CWAA ELM USA NAVEUR	FC	3	ŏ	0	Ŏ	ō	. 0
W7QXAA CMD MVR TNG (DIV)	FC	249	2	131	0	ŏ,	Ö
		_					•
W70ZAA ACT DISP EQUIP ING	GB.	2	1	58	0 •	0 .	o
W7RDAA U PASSENGER LIAISON	FC	4	0	4	0	0	0
W7RHAA ACT ARNG ING SITE	NG	47	10	161	0	0	0
W7RTAA ACTBATTLE SKILLSCRSE	NG	0	1	71	0	0	0
W7S6AA CMD USA TWO MIL INTEL		8	0	3	0	0	0
W7TOAA SEC AVN-108 DIV (TNG)	FC	5	Q	7	0	0	0
W7T4AA SEC AVN-91 DIV (ING)	FC	5	0	7	0	0	0
wytcaa elm usa atlantic def	FC	17	0	2	0	0	0
W7TDAA ELM USA CARLEBEAN OMD	FC	20	1	10	. 0	0	0
W7TEAA EIM USA ICELAND DEF	FC	9	0	4	0	0	0
W7TKAA DEP GROTON CT AVCRAD	NG	16	23	372	0	0	0
W7TLAA DEPSPRINGFIELD AVCRAD	NG	13	24	266	Ö	Ō	Ō
W7IMAA DEPFRESNO CA AVCRAD	NG	12	23	268	ō	ō	ō
WYINAA DEPICGULFPORIMSAVCRAD		. 8	16	127	ō	ō	ŏ
W7TPAA DEPAVCRAD CMD & CON	NG	17	20	28	ŏ	ŏ	ŏ
WYTOAA ACT DISP EQUIP ING	GB	3	1	88	ŏ	ŏ	ŏ
W7TSAA DET USA TRANS RR SVC	FC	5	ō	142	ŏ	ŏ	ŏ
WYIWAA DET USA PORT SCTY	FC	3	ŏ	64	0	Ö	Ö
WYEAA U INT/OP CIR SPT AUG		23	Ö	20	Ŏ	Ö	
W/TYAA SEC AVN-100 DIV (TNG)			_		-		0
	FC	3	2	. 7	0	0	0
W7TZAA SEC AVN-104 DIV (TNG)	FC	5	0	8	0	0	0
W7ULAA GRP TRAINING-104 DIV	FC	60	3	483	0	0	0
W7U2AA GRP LOGISTIC-104 DIV	FC	13	3	129	0	0	0
W7U3AA GRP TRAINING-91 DIV	FC	32	3	271	0	0	0
W7U4AA GRP LOGISTIC-91 DIV	FC	10	3	67	0	0	0
W7U5AA GRP TRAINING-98 DIV	FC	15	4	45	0	0	0
W7U7AA GRP TRAINING-78 DIV	FC	64	3	492	0	0	0
W7U8AA GRP LOGISTIC-78 DIV	FC	17	3	135	0	0	0
W7U9AA GRP TRAINING-80 DIV	FC	60	3	476	0	0	0
W7UBAA ACT NAVAJO ARMY DEPOT	GB .	15	11	108	0	0	0
W7UCAA DET USA PORT SCTY	FC	3	0	64	0	0	0
		17	10				

W7UDAA HHC USATHREE (ADG)	FC	108	10	273	0	0	0
W7UEAA HSP USA (ADG)	AR	14	0	47	Ō	Ō	0
WYUPAA GRP TRAINING-100 DIV	FC	45	3	276	0	0	. 0
W7UQAA OFF USA STATE MIL SPT	FC	8	0	1	0	0	0
WYURAA GRP TRAINING-70 DIV	FC	49	4	784	0	0	0
WYUUAA GRP LOGISTIC-100 DIV	FC	18					
			9	178	0	0	0
W7UWAA GRP TRAINING-85 DIV	FC	72	7	453	0	0	0
W7UXAA GRP TRAINING-84 DIV	FC	48	5	302	0	0	0
W7UYAA GRP LOGISIYIC-84 DIV	FC	20	5	131	Ō	Ō	Ō
WYUZAA GRP TRAINING-95 DIV	FC						
		81	6	582	0	0	0
w7v0aa aciwestern arng ats	NG	16	32	67	0	0	0
W7Vlaa sch 1st usa Itaas	FC	9	4	12	0	٥	0
W7V2AA SCH 2D USA ITAAS	FC	9	4	12	Ŏ	ō	ŏ
W7V3AA SCH 4TH USA ITAAS	FC .					-	
		<b>9</b> .	4	12	0	0	0
W7V4AA SCH 6TH USA ITAAS	FC	9	4	12	0	0	0
W7V5AA SCH 5TH USA TTAAS	FC	9	4	12	0	0	0
W7VGAA DET OPN SPT AIRLIFT	FC	1	7	3	ŏ	ŏ	ō
W7V7AA HQ USA GAR	FC	6 <del>9</del>	6	156	0	0	0
W7V8AA ACT NOO ACADEMY (BNOO)	NG	0	2	68	0	0	0
W7V9AA ACT NOO ACADEMY (ENCO)	NG	0	1	66	0	0	0
W7VAAA GRP LOGISTIC-80 DIV	FC	24	5	133	ō	ŏ	ŏ
W7VBAA GRP TRAINING-76 DIV	FC	68	4	433	0	0	0
W7VCAA GRP LOGISTIC-76 DIV	FC	11	3	103	0	0	0
W7VDAA GRP TRAINING-108 DIV	FC	<b>78</b>	4	536	0	0	0
W7VEAA GRP LOGISTIC-108 DIV	FC	16	2	90	Ŏ.	ŏ	-
WYVFAA DET USA PORT SCTY						_	0
	FC	3	0	- 64	. 0	0	0
W7VGAA GRP TRAINING-402 BDE	FC	· <b>14</b>	1	148	0	0	0 -
W7VHAA CMD SPI (CONUSA AUG)	FC	94	2	118	0	0	0
W7VMAA OFF USA STATE MIL SPT		7 .	ō	7	ŏ.	ō	
							0
W7VNAA DET 1ST SOCOM AUG AEN		15	1,	14	0	0 .	0
W7VPAA CMD USAR	FC	82	6	92	0	0	0
W7VQAA DET SIGNAL (USAISC)	FC	10	2	65	·o ·	0	0
W7VRAA DET SIGNAL (USAISC)	FC	8	2 2	51.	ŏ	ŏ	
							0
W7VSAA DET SIGNAL (USAISC)	FC	10	2	56	0	0	0
W7VTAA DET SIGVAL_(USAISC)	FC	10	2	63	0	0	0
W7VUAA DET SIGNAL (USAISC)	FC	10	2	65	0	0	0
W7VVAA DET SIGNAL (USAISC)	FC	7	2	40	ŏ	ŏ	
W7VWAA DET SIGNAL (USAISC)						•	0
	FC	10	2	66	0	0	0
W7VXAA DET 3397 SIG USAISC	FC	10	2	65	0	0	0
W7VYAA DET SIGNAL (USAISC)	FC	10	2	54	0	0	0
W7VZAA DET SIGNAL (USAISC)	FC	7	2	46	ŏ	ŏ	
W7WLAA REG ING SITE MED							0
	NG	3	1	23	0	0	0
W7W2AA ACT REG MWT TNG STTE	NG	1	1	11	0	O	0
wywsaa act reg mat ing site	NG	1	1	11	0	0	0
W7W4AA ACT REG MNT ING SITE	NG	1	1	11	0	Ō	ŏ
W7W5AA ACT REG MIN WFR SCH	NG	7					
			0	41	0	0	0
	NG	0	1	68	0	0	0
W7WBAA ACT NOO ACADEMY (ENCO)	NG	0	1	68	0	0	0
W7WCAA ACT NOO ACADEMY (ENCO)	NG	0	1	68	Ö	ŏ	_
	NG	ŏ				-	0
		=	0	57	Q	0	0
W7WFAA HQ USA GAR	FC	15	2	56	• 0	Ç	0
W7WGAA U ASA CON & PROCESS	FC	1	4	30	0	0	0
W7WHAA LIGHT LEADERS COURSE	NG	6	0	49	Õ	ŏ	ŏ
	NG	· 2	ĭ	47			
					0	0	0
	NG	5	1	23	0	0	0
	NG	1	1	11	0	0	0
W7WMAA ACT REG MNT ING SITE	NG	1	1	11	0	0	ŏ
	NG	ī	ī	<u> </u>	ŏ	Ŏ	Ö
	NG				Ξ		
minera con rem har the STIE	14/3	1	1	11	0	0	0
		14-A-	-19				

				•			
W7WQAA SCH LIT LDR CRS	(205IB) FC	2	0	19	0	0	0
W7WIAA ACD USACNE RC	•	ō	ā	79	ō	Ö	0
W7WUAA ACD USATWO RC		ŏ	ā	79	Ŏ.	Ŏ	Ŏ.
W7WVAA ACD USATWO RC		ŏ	ŏ	79	Ŏ	ŏ.	ō
W7WWAA ACD USAFOUR RC		ŏ	ŏ	7 <del>9</del>	ŏ	Ö	ō
W7WXAA ACD USAFIVE RO				79	Ö		Ö
		0	0		Ξ	0	
W7WYAA ACD USASIX RC	= =	0	0	79	0	0	0
W7XDAA ACT REG ING SI		3	1	23	0	0	0
W7XFAA ACT REG MNT IN		1.	1	11	0	0	0
W7XGAA ACT REG MAT IN	g site ng	1	1	11	0	0	0
W7XEAA ACT REG MYT IN	g site ng	1	1	11	0	0	0
W7XJAA HHC LINGUIST M	I GROUP NG	17	4	42	0	0	0
W7XKAA ACT DATA PROC	va arng ng	10	22	99	0	0	0
W7XLAA DET 2374 SIG U	SAISC FC	10	2	56	0	0	.0
WEOGAA SCH USARF	FC	20	3	138	Ŏ	ã	Ö
W801AA SCH USARF	FC	23	2	83	Ŏ	ă	ŏ
WBOZAA SCH USARF	FC	29	3	6 <del>9</del>	ŏ	ŏ	ā
WBOSAA SCH USARF	FC	27	3	164	Õ	ŏ	ŏ
W804AA SCH USARF						-	_
	FC	32	3 .	189	0	0	0
W805AA SCH USARF	FC	27	2	95	0	0	0
W806AA SCH USARF	FC	36	7	162	0	0	0
W807AA SCH USARF	FC	23	3	112	0	0	0
Wegaaa sch usarf	FC	28	3	94	0	0.	0
Weobaa Sch usarf	FC	36	4	83	0	0	0
WBOCAA SCH USARF	FC	49	5	144	0	0	0
WBODAA SCH USARF	FC	38	8	130	0	0	0
Wegeaa sch usarf	. FC	28	4	· 91	0	0	0
WBOFAA SCH USARF	FC	58	6	262	0	0	0
WBOHAA SCH USARIF	FC	19	2	94	Ō	ā	ō
WBOKAA SCH USARF	FC	27	. 6	88	. ŏ	ŏ	ŏ
WBOLAA SCH USARF	FC	29	5	67	ă	o ·	ă
WEOMAA SCH USARF	FC	21	5	- 64	ō	ă	ā
WEOPAA SCH USARF	FC	29			I	0	
WBOUAA SCH USARF	FC		5	67	0	Ť	0
		28	3	117	0	Ō	0
WBOVAA SCH USARF	FC	20	4	89	0	_0	0
WBOWAA SCH USARF	FC	20	3	88	0	···O	0
W80XAA SCH USARF	FC	21	3	92	0	0	0
W80YAA SCH USARF	FC	37	2	112	0	0	0
W80ZAA SCH USARF	FC	28	3	100	O	0	Q
W811AA SCH USARF	FC	40	3	162	0	0	0
W814AA SCH USARF	FC	35	4	117	0	0	0
W81CAA SCH USARF	FC	38	8	124	0	0	0
Weldaa sch usarf	FC	34	4	83	0	0	0
Welfaa sch usarf	FC	36	6	70	0	0	Ô
Weigaa sch usarf	FC	33	3	143	Ŏ	ō	ŏ
Wellaa sch usarf	FC	20	2	128	Ö	ŏ	ŏ
W81NAA SCH USARF	FC	34	- 4	126	ŏ	Ŏ	ŏ
W81TAA SCH USARF	FC	25	6	108	ŏ	ŏ	ŏ
W81ZAA SCH USARF	FC	27	3	124	ŏ	ŏ	Ö
W820AA SCH USARF	FC	27	2				
W821AA SCH USARF	FC		4	107	0	0	0
W822AA SCH USARF		23	2	143	0	0	0
	FC	43	6	111	0	0	0
W824AA SCH USARF	FC	42	6	111	0	0	0
W825AA SCH USARF	, FC	41	5	151	0	0	Ö
W826AA SCH USARF	FC	38	7	172	0	0	0
W827AA SCH USARF	FC	37	8	129	0	0	0
W82HAA SCH USARF	FC	38	4	89	0	0	0
W82KAA SCH USARF	FC	28	4	115	0	0	0
Wezlaa sch usarf	FC	27	3	147	0	0	. 0
		14-4	-20				

W82MAA SCH USARF	FC	24	3	115	0	0	0
W82NAA SCH USARF	FC	23	2	98	Ō	Ö	Ō
W82PAA SCH USARF	FC	19	2	82	Ŏ	ō	ō
W82QAA SCH USARF	FC	22	2	92	Õ	. 0	Õ
W82RAA SCH USARF	FC	27	2	104	ŏ	ō	ō
W82SAA SCH USARF	FC	26	2	129	ŏ	ŏ	ŏ
WEZUAA SCH USARF	FC	39	2	89	ŏ	ŏ	ŏ
W82VAA SCH USARF	FC	36	3	134	ŏ	ŏ	ŏ
W82WAA SCH USARF	FC	26	3	91	ŏ	Ö	ŏ
W82XAA SCH USARF	FC	28	4	96	ŏ	ŏ	Ö
W82ZAA SCH USARF	FC	21	3	109	Ö	Ö	Õ
W83AAA SCH USARF	FC	33	2	103		Ö	Ö
WESEAA SCH USARF	FC	23	3	118	0		
W83CAA SCH USARF	FC	32	7	92		0	0
W83DAA SCH USARF	FC	32 31	6		0	0	0
WB3EAA SCH USARF	FC			78	0	0	0
W83FAA SCH USARF		41	9	145	0	0	0
W83HAA SCH USARF	FC	28	2	106	0	0	0
=	FC	47	8	257	0	. 0	0
W83JAA SCH USARF	FC	28	5	97	0	0	0 -
WB3KAA SCH USARF	FC	27	3	90	0	0	0
WESIAA SCH USARF	FC	29	3	103	0	0	0
W83MAA SCH USARF	FC	22	2	104	0	0	0
W83ZAA DET SEL SVC	FC	249	9	0	0	0	0
W84RAA SCH USARF	FC	37	7	107	0	0	0
W86GAA HSP USA 500B	FC	1.07	2	286	0	0	0
WBAQAA HQ STARC IA	NG	138	51	294	0	0	Ō
WBALAA HQ STARC KS	NG	113	36	. 252	0.	0	Ò
WBA2AA HQ STARC KY	NG	96	34	269	0	0	0
WBASAA HQ STARC LA	NG	123	49	329	0	0	0
W8A4AA HQ STARC ME	NG	84	27	178	0	0	0
WBA5AA HQ STARC MD	NG.	115	47	364	0	0	0
WBA6AA HQ STARC MA	NG	125	65	340	0	0	0
WBA7AA HQ STARC SD	NG	82	29	179	0	0	0
Weasaa ho Starc ok	NG	137	65	321	0	0	0
WEASAA HO STARC IN	NG	151	55	388	0	0	0
WRABAA HSP 0147 USA 100 B	NG	38	1	87	0	O	0
WEACAA HQ STARC MI	NG	140	69	380	0	0	0
WEADAA HQ STARC CT	NG	101	48	250	0	0	0
WRAEAA HQ STARC MN	NG	121	55	332	0	0	0
WEAFAA HQ STARC DE	NG	86	28	147	0	0	0
WEAGAA HQ STARC MS	NG	150	56	371	0	0	0
WBAHAA HQ DC DARC	NG	78	27	151	0	0	0
WBAJAA HO STARC MO	NG	145	48	338	0	0	0
WEAKAA HQ STARC FL	NG	120	40	272	0	0	0
WBALAA HQ STARC MT	NG	83	21	163	0	0	0
WBAMAA HQ STARC GA	NG	166	66	349	0	0	0
WBANAA HQ STARC NE	NG	79	36	227	0	0	0
WBAQAA HQ STARC NV	NG	64	14	117	0	0	0
WEARAA HQ STARC ID	NG	91.	28	271	0	0	G
WBASAA HQ STARC AL	NG	193	92	536	0	0	0
WEATAA HQ STARC IL	NG	132	58	316	0	0	0
WEALIAA HQ STARC AK	NG	59	17	95	0	0	0
WBAVAA HQ STARC IN	NG	121	44	363	0	0	0
WBAWAA HQ STARC AZ	NG	96	44	245	0	0	0
WBAXAA HQ STARC AR	NG	130	53	337	0	0	0
WBAYAA HQ STARC CA	NG	188	93	572	0	0	0
WBAZAA HQ STARC CO	NG	80	34	180	0	0	0
W8BAAA HQ STARC OR W8BBAA HQ STARC TX	NG	118	43	354	0	0	0
WOLLD IN STRUCTY	NG	145 14-4	66	468	0	0	0
		17.4	/ 1				

WBBDAA HQ STARC UT WBBEAA HQ STARC RI WBBFAA HQ STARC VT WBBGAA HQ STARC NH WBBAA HQ STARC NH WBBAA HQ STARC NI WBBAA HQ STARC WI WBBAA HQ STARC PA WBCAA CMD USAR		95 86 81 143 78 119 102 89 199 126 72 157 86 130 5124 87 98 99 90 95 88 88 26 24 22 38 38 22 38 38 38 21 38 38 38 38 38 38 38 38 38 38 38 38 38	40 32 8 4 2 1 8 9 8 4 4 3 3 2 2 1 8 2 6 1 7 7 8 8 4 8 9 8 7 6 2 10 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	198 173 207 318 155 489 369 250 161 598 339 182 431 185 284 369 120 101 115 110 111 110 101 113 113 114 44 44 44 44 44 44 44 44 44 44 44 44			
W8K4AA HSP USA 500B (AUG) W8K5AA HSP USA 750B (AUG)	FC FC	41 57	0	69 132	0	0	. 0
W8K7AA HSP USA 750B	FC	108	2	420	0	0	0
wskaaa u usa trans tml	FC	24	1	47	0	0	0
wakbaa u usa trans iml	FC	24	1	47	0	0	0
W8KCAA U USA TRANS TML	FC	21	ō	33	Ō	Ō.	ō
WBKEAA U USA TRANS TML	FC	26	1	55	ŏ	Ö	ŏ
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wekifaa u usa trans tml	FC	22	1	44	0	0	0
WERHAA U USA TRANS TML	FC	22	ī	44	Ö	Ŏ	Ō
WBKJAA HSP USA 100B	FC	25	ō	78	ŏ	ŏ	ō
Wekkaa HSP USA 1000B	FC	204	2	575	<b>0</b> .	ŏ	ō
WEKLAA HSP USA 1000B	FC	184	2	578	0	ŏ	. ŏ
WEKMAA HSP USA 1000B (AUG)	FC	<u>77</u>	0	172	0	0	0
WEKNAA HSP USA 1000B (AUG)	FC	77	0	172	0	0	0
WEKQAA HSP USA 1000B (ADG)	FC	81	0	171	0	0	0
wekraa hsp usa 100b	FC	32	0	78	0	0	0
weksaa hsp usa 750b (adg)	FC	53	0	132	0	0	0
WERTAA HSP USA 750B (AUG)	FC	63	0	132	0	0	0
Wekuaa hsp usa 300b (aug)	FC	. 26	0	61	0	0	0
WEKVAA HSP USA 300B (ADG)	FC	38	Ò	61	ō	ŏ	ō
WERWAA HSP USA 1000B (AUG)	FC	90	ŏ	172	. 0	ŏ	ō
, ,					ŏ	Ö	
WERCAA HSP USA 1000B	FC	188	2	572			0
WRKYAA HSP USA 100B	FC	30	0	78	0	0	0
wekzaa hsp usa 300b (aug)	FC	.25	0	61	0	0	0
wellaa u usa dental svc	FC	23	0	38	0	0	0
Welzaa ho usa gar	FC	· 87	7	234	0	0	0
welsaa ho usa gar	FC	83	10	239	0	0	0
WELAAA HSP USA 1000B	FC	166	2	575	0	0	0
WELGAA U USA DENTAL SVC	FC	16	ō	25	ō	Ŏ	Ō
WBLHAA U USA DENTAL SVC	FC	16	ŏ	25	·ŏ	. 0	ŏ
WELJAA U USA DENTAL SVC	FC	30	ŏ	51.		Ö	
					0	-	0
WELLAA U USA DENTAL SVC	FC	30	0	51	0	0	0
weimaa u usa dental svc	FC	11	0	20	0	0	0
wsinaa u usa dental svc	FC	11	0	20	0	0	0
welpaa u usa dental svc	FC	16	0	25	0	0	0
Welqaa u usa dental svc	FC	23	0	38	0	0	0
Welraa u usa dental svc	FC	48	0	75	0	0	. 0
WBISAA U USA DENTAL SVC	FC	11-	ŏ	20	ō	Õ	ŏ
WBLIFAA U USA DENTAL SVC	FC	11	ŏ	20	ō	ŏ	ŏ
WBILIAA U USA DENITAL SVC	FC	11	ŏ	20	ŏ	ŏ	Ö
WSLVAA U USA DENTAL SVC	FC	23				Ö	
			0	38	0		0
WELWAA U USA DENIAL SVC	FC	11	0	20	. 0	0	0
WELXAA U USA DENTAL SVC	FC	- <b>11</b>	0	20	0	0	0
W8LYAA U USA DENTAL SVC	FC	33	0	49	0	0	0
wemlaa ho usa gar	FC	87	4	237	0	0	0
Wamaaa ho usa gar	FC	85	5	228	0	0	0
Wemdaa ho usa gar	FC	88	5	244	0	0 .	0
WEMFAA HQ USA GAR	FC	87	5	242	0	Ô	Ŏ
Wemkaa ho usa gar	FC	85	5	236	ŏ	ŏ	ŏ
WENTAA CIR MBL SIG COMM	FC	5	2	29	ŏ	ŏ	ŏ
WENBAA DET SIGNAL(USAISC)	FC	10		63	ŏ		
			2			0	0
Wengaa det signal(usaisc)	FC	7	2	46	0	0	0
WBNPAA HQ USA GAR	FC	89	6	208	0	0	0
Wenyaa ho usa gar	FC	87	5	233	0	0	0
Wessaa CMD USAR	FC	<b>97</b>	12	133	0	0	0
Wes4AA CMD USAR	FC	83	8	98	0	0	0
WEXEAA CIR MED ING	FC	64	3	183	0	0	Ō
WEXJAA EDE USA MP (OSUT)	FC	43	2	317	Ö	Ö	ŏ
WBYFAA CMD MVR AREA	FC	373	4	180	ō	ŏ	ŏ
WBYRAA CMD MVR AREA	FC	345	13	158	ŏ	ŏ	ő
WEZZAA SCH USARF	FC	34	5	48	Ö		
W8Z5AA SCH USARF	FC					0	0
		24	5	130	0	0	0
W8Z6AA SCH USARF	FC	48	6	98	0	0	0
W8Z7AA SCH USARF	FC	29	5	76	0	0	0
W8Z8AA SCH USARF	FC	24	5	71	0	0	0
W8Z9AA SCH USARF	FC	22	3	84	0	0	0
<u>.</u>		7/ 4	22				

Wezcaa sch usarf	FC	44	5	104	a	0	o
WEZEAA SCH USARF	FC	21	5 5	49	å	0	Ö
WEZFAA SCH USARF	FC	22	3	49	ă	ŏ	. 0
WEZGAA SCH USARF	FC	23	3	56	ŏ	ŏ	ŏ
WEZHAA SCH USARF	FC	26	5	86	Õ	Ŏ	ŏ
WEZJAA SCH USARF	FC	35	6	82	0	Ö	0
wezkaa sch usarf	FC	25	4	40	0	0	0
wezmaa sch usarf	FC	34	4	94	0	0	0
Weznaa sch usarf	FC	21	3	82	G	0	0
WEZSAA SCH USARF	FC	35	5	70	0	0	0
Wezuaa sch usarf	FC	37	5	80	0	0	0
wezwaa sch usarf	FC	30	3	66	0	0	0
WEZZAA SCH USARF	FC	32	3	92	0	0	0
WAO899 ADG HHB HDE	FC	6	2	22	0	σ	0
Waaagg adg 1st en 3d inf	MV	• 0	1	82	3	0	. 0
WAA699 ADG HHC DIV	FC	3	0	0	0	0	0
WAB199 ADG	FC	2	0	0	0	0	0
WADQ99 AUG HHC DIV(-)	FC	4	0	Ō	0	0	0
	FC	3	0	0	0	0	0
WAGE99 AUG HHC DIV(-)	FC	4	Ŏ	0	0	0	0
WAJZ99 AUG HHC DIV	FC	2	0	0	0	0	0
WAKU99 AUG IN DIV	FC	2	0	0	0	0	0
WANG99 AUG HHC DIV(-) WAQJ99 AUG HHC DIV(-)	FC FC	3	0	0 '	0	0	0
WAR499 AUG HHC EDE SEP	FC	3	0	0	0	0	. 0
WASB99 AUG HHC BOE SEP	FC	2 2	0	. 0	0	0	0
WATG98 AUGHO 3D US ARMY	3A	ō	ŏ	Ö	<b>51</b>	0	0
WAY899 AUG HHT REG CAV	FC	2	Ö	ŏ	1	0	. 0
WBU699 AUG MI GRP CI	AS	ō	ŏ.	3	33	Ö	ő
WEVA99 AUG MI BOE EAC	AS	10	3	<b>52</b>	9	. 0	ŏ
WEVESS AUG MI EN OPNS	FC-	0	ō	. 12	ī	ŏ	ŏ
WEVF99 AUG MI EN TAC	FC	4	6	35	3	ŏ	ŏ
WC7U99 AUG HHB CORPS ARTY	FC	. 1	ō	29	ĭ	ŏ	ŏ
WCDR99 AUG SC HHD EDE	CZ	ī	Ō	17	. 0	Õ	ă
WCEL99 AUG SC HHD EN	œ	G	1	0	0	0	ō
WCIP99 AUG CAR PERSHING OWN	MW	0	0	10	0	0	0
WCVX99 AUG DET	CB	4	11	33	25	0	. 0
WDFQ99 AUG SC CO JCS CONT	œ	1	0	82	0	0	0
WDFU99 AUG HHC DIV	FC	3	0	0	0	0	0
WDG399 AUG HHC AV BDE	TC	46	41	230	72	0	0
WDGW99 AUG MIT EN	FC	0	8	0	0	0	0
WDN699 ADG IN DIV	FC	2	0	0	Q	Ō	0
WFT199 AUG SC EN HHD	Œ	0	1	0	0	0	0
WG4K99 ADG HQ GRP CMD WGKE99 ADG HHC DIV	FC	0	0	0	58	0	0
WHAU99 AUG SC HHC CMD	FC	7	0	35	17	0	0
WESCOS AND HEC EN INTO/EXPL	CZ AS	20	4	130	343	0	0
WHUE99 AUG SC SPT CO AMSF	FC	0	4	7 0	0	0	0
WP9F98 MD EDE HHC-AUG (HSLD)	NG	125	ō	ŏ	4	0	0
WP9F99 AUG HHC CMD AIRPLANE	NG	0	• 2	i	Ö	Ö	0
WPGA99 HHCBDE AIR WEATHER	NG	ŏ	ő	3	ŏ	o	0
WPSY99 HHCBDE AIR WEATHER	NG	ŏ	ŏ	3	Ö	Ö	0
WPZ299 HHCBDE AIR WEATHER	NG	ŏ	ō	3	Ö	ŏ	0
WQ5Q99 AUG HHD MAINT BN	FC	1	ŏ	4	ŏ	Ö	ŏ
WOMV99 HHCBDE AIR WEATHER	NG	ō	ō	3	ŏ	ŏ	ő
WOMX98 HHCBDE AIR WEATHER	NG	Ŏ	ō	3	ŏ	ŏ	ŏ
WONU99 HHCBDE AIR WEATHER	NG	0	Ŏ,	3	Ō	ō	. ŏ
WQUL97 MD BOE HHC-AUG (HSLD)	NG	45	0	0	0	0	0
WQUL98 AUG HHD CMD AIRPLANE	NG	0	2	1	0	0	0
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WQV899	HHCEDE AIR WEATHER	NG	0	0	3	0	0	o
	ADG HEC TRACOM	FC	15	ŏ	22	ŏ	ă	ŏ
WRF999	AUG BOE AIR WEATHER	FC	0	ō.	3	ŏ	ŏ	ŏ
WRGB99	AUG HHC INF BN	FC	0	2	6	ā	Ŏ	ā
WRGL99	AUG HHC MECH EN	FC	0	2	12	Ō	ā	Ō
WRG499	AUG HHC MECH EN	FC	0	2	12	Ö	Ŏ	ō
WRGR99	AUG HHC INF EN	FC	0	2	11	O	ō	ō
WRGS99	AUG HHC INF EN	FC	0	2	11	Ö	ō	ō
WRGU99	AUG HHC INF BN	FC	0	2	11	Ó	. 0	0
WRGV99	AUG BDE AIR WEATHER	FC	0	0	3	Ō	ō	ō
WRHF99	AUG HHC COSCOM	FC	0	0	3	Ö	0	Ō
WRXL99	AUG EN CMD	FC	2	1	9	Ö	Ŏ	Ō
WRXM99	AUG EN CMD	FC	246	1	175	Ō	· 0	Ö
	HHC HOE CORPS AUG	FC	0	0	.8	Ō	Õ	0
WE61.99	AUG HHD MAINT EN	FC	2	0	6	0	.0	0
wsaa99	AUG HHC MD BOE	FC :	5	4	22	0	0	0
	AUG HHC MP FW CMD	FC	4	. 0	8	0	0	. 0
WEXIN99	AUG HHC TC TRANS BDE	FC	4	0	10	0	Ö	Ō
	HHC TAACOM AUG	FC	0	0	1	0	0	Ó
8eruuw	MD BDE HHC-AUG (HSLD)	NG	65	0	0	0	0	0
WITT99	AUG HHD CMD AIRPLANE	NG	0	2	1	0	0	0
	AUG TOA SF EN	NG	18	0	0	0	0	0
WIN799	aug tea sf en	NG	18	0	0	0	0	0
	aug tea sf en	NG	18	0	0	0	0	0-
	AUG TOA SIF EN	NG	18	0	0	0	0	Q.
	AUG TDA SF EN	NG	18	0	0	0	0	0
	AUG TDA SF EN	NG	18	0	. 0	0	0	0
	AUG SF EN	FC	18	0	0	0	0	· 0
	AUG SF BN	FC	18	0	0	0	0	0
	AUG SF EN	FC	18	0	0	0.	0	0
	AUG SF EN	FC	18	0	0	0	0	0
_	AUG SF EN	FC	18	0	0	0	0	0
	AUG SF EN	FC	18	0	0	0	0	0
	HHCEDE AIR WEATHER	NG	0	0	3	0	0	0
	AUG EN 2 BOE 108 DIV AUG EN 3 BOE 91 DIV	FC	20	0	107	0	0	0
	AUG EN 3 BOE 91 DIV	FC	21	1	104	Q	0	0
	AUG EN 3 BOE 91 DIV	FC	18	1	89	0	0	0
	AUG EN ING (SEP)	FC	18	1	89	0	0	0
W74000	AUG EN TING (SEP)	FC	16	0	69 69	0	0	0
	AUG BOE TING (SEP)	FC	16	0	69	0	0	0
	AUG EN 402 BOE (SEP)	FC	14	3	38	0	0	0
	AUG EN 402 BDE (SEP)	FC	17	1	85	0	0	0.
WVAXGO	AUG EN 402 BDE (SEP)	FC FC	20 20	1	101	0	0	0
WUAVQQ	AUG BN 402 BDE (SEP)	FC	20	1	101	0	0	0
WV4799	AUG EN 402 EDE (SEP)	FC	20 20	1	101	0	0	0
	HHCBDE AIR WEATHER	NG	20 Q	1	101	0	0	0
	AUG MMC (TAACOM)	FC	5	0 1	3 8	0	0.	0
	AUG HHC 85 DIV (TNG)	FC	<b>78</b>	11	141.	0. 0	0	0
	AUG BOE TNG (SEP)	FC	<b>29</b> .	5	105	Ö	Ö	0
WVS299	AUG BN 5 BDE (SEP)	FC	18	, <b>1</b>	146	ŏ	ŏ	Ō O
WVS399	AUG EN 5 BOE (SEP)	FC	21	î	178	Ö	Ö	0
	AUG EN 5 EDE (SEP)	FC	18	ī	146	ŏ	Ö	Ö
	AUG EN 5 BOE (SEP)	FC	21	ī	178	Ö	Ö	Ö
WVSP99	AUG HHC 100 DIV (TNG)	FC	79	10	133	ŏ	Ö	Ö
WVSQ99	AUG HHC 104 DIV (TNG)	FC ·	83	7	215	ŏ	Ō	-0
WVSR99	AUG HHC 108 DIV (TNG)		79	12	152	ō	ŏ	ŏ
	AUG HHC 76 DIV (TNG)	FC	, <b>85</b>	11	241	Ō	ō	ō
WVST99	AUG HHC 80 DIV (TNG)	FC	88	11	235	0	0	ŏ
			14-A-	∙25				

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WVSU99 AUG HHC 78 DIV (ING)	FC	99	14	255	0	0	0
WVSV99 ADG HHC 91 DIV (TNG)	FC	87	11	273	0	Q	0
WVSW99 ADG HHC 98 DIV (TNG)	FC	95	` 20	268	0	Q	0
WVSX99 AUG HHC 95 DIV (TNG)	FC	85	13	171	0	0	0
WVSY99 AUG HHC 70 DIV (TNG)	FC	78	11 -	263	0	0	0
WVSZ99 AUG HHC 84 DIV (TNG)	FC	89	11	213	0	0	0
WVT099 AUG 3 BDE 70 DIV	FC	16	3	45	Ŏ	ā	C
WVI199 AUG 4 BDE 70 DIV	FC	16	3	45	ŏ	ă	ŏ
					ă	ŏ	ŏ
WVI299 AUG 1 BDE 76 DIV	FC	15	3	35	Ξ		
WVI399 AUG 2 BDE 76 DIV	FC	14	3	34	0	0	0
WVI499 ADG 4 BOE 76 DIV	FC	15	3	35	0	0	0
WVI599 AUG 1 BOE 78 DIV	FC	15	<b>√3</b>	41	0	0	0
WVT699 AUG 2 BDE 78 DIV	FC	15	3	41	. 0	0	0
WVI799 AUG 4 BOE 78 DIV	FC	15	3	41	0	0	0
WVT899 ADG 1 BDE 80 DIV	FC	17	3	39	Ö	Ō	0
WV1999 AUG 2 BDE 80 DIV	FC	17	3	39	ă	ā	ŏ
<del></del>						_	
WVIY99 AUG 1 BDE 70 DIV	FC	16	3	45	0	0	0
WVIZ99 ADG 2 BDE 70 DIV	FC	16	3	45	Q	Q	0
WVU099 AUG 2 BDE 104 DIV	FC	11	3	37	0	0	0
WVU199 AUG 3 BDE 104 DIV	FC	11	3	37	0	0	0
WVU299 AUG 4 BDE 104 DIV	FC	11	3	37	0	0	0
WVU399 ADG 1 BDE 108 DIV	FC	<u>15</u>	.3	40	Ó	0	0
WVU499 ADG 2 BDE 108 DIV	FC	15	3	40	ŏ	ă	ŏ
WVU599 AUG 3 BDE 108 DIV	FC	<del></del>		40	ŏ	ŏ	ŏ
		. 15	3	= =	I	·	
WVU699 AUG 4 BDE 108 DIV	FC	15	3	40	0	0	0
WVU799 ADG EN 2 EDE 108 DIV	FC	20	0	107	0	0	0
WVU899 AUG EN 1 BOE 70 DIV	FC	18	0	91	0	0	0
WVU999 AUG EN 1 BOE 70 DIV	FC	18	0	91	0 .	0	0
WVUA99 AUG 3 BDE 80 DIV	FC	17	3	39	0	0	. 0
WVUB99 AUG 4 BDE 80 DIV	FC	17	3	39	ŏ	ŏ	ŏ
WVCC99 AUG 1 BDE 84 DIV	FC	16		40	ŏ	ŏ	ō
			5			Ξ	_
WVUD99 AUG 2 BDE 84 DIV	FC	16	5	40	0	. 0	0
WVUE99 ADG 3 BDE 84 TNG DIV	FC	26	5	134	0	0	0
WVUF99 AUG 4 BOE 84 DIV	FC	16	5	40	0	0	0
WVUG99 AUG 1 BOE 85 DIV	FC	15	.3	38	0	0	0
WVUH99 AUG 2 BDE 85 DIV	FC	15	3	- 38	0	0	0
WVUJ99 AUG 3 BOE 85 DIV	FC	15	3	38	0	0	0
WVUK99 AUG 1 BOE 91 DIV	FC	17	3	41	ā	0	٥
WVUL99 AUG 2 BOE 91 DIV	FC	16	3	39	ŏ	ŏ	ŏ
					_		
WVCM99 AUG 4 BDE 91 DIV	FC	16	3	39	0	0	0
WVUN99 AUG 1 BOE 95 DIV	FC	14	3	37	0	0	0
WVUP99 AUG 2 BDE 95 DIV	FC	14	3	37	0	0	0
WVUQ99 AUG 3 BOE 95 DIV	FC	14	3	37	0	0	0
WVCR99 ADG 4 BDE 95 DIV	FC	14	3	37	0	0	0
WVUS99 AUG 1 BDE 98 DIV	FC	15	3	44	0	0	0
WVUT99 AUG 2 BDE 98 DIV	FC	15	3	44	Ö	Ō	Ō
WOUDD ADG 3 EDE 98 DIV	FC .	15	3	44	ŏ	ŏ	ō
WVUV99 ADG 4 BDE 98 DIV					_		
	FC	15	3	44	0	0	0
WVUW99 AUG 1 BDE 100 DIV	FC	15	3	41	0	0	0
WUX99 AUG 2 BDE 100 DIV	FC	. 15	3	41	Q	0	0
WVUY99 AUG 3 EDE 100 DIV	FC	15	3	41	0	0	0
WVUZ99 AUG 1 EDE 104 DIV	FC	11	3	37	0	0	0
WVV099 ADG EN 4 BDE 76 DIV	FC	20	0	99	0	0	0
WVV199 AUG EN 4 BOE 76 DIV	FC	17	Ŏ	83	Ŏ	ō	,ō
WVV299 AUG EN 1 BDE 108 DIV	FC	20	Ŏ	107	ŏ	ŏ	Õ
WVV399 AUG EN 1 BDE 78 DIV	FC	20	0	104	ŏ	Ö	Ö
WVV499 AUG EN 1 BDE 78 DIV			_				
	FC	20	0	104	0	0	0
WVV599 AUG EN 1 BDE 78 DIV	FC	20	0	104	0	0	0
WAV699 AUG EN 1 BDE 78 DIV	FC	20	0	104	0	0	0
		14-	4-26				

WV799	AUG	EN	2	BCE	78	DIV	FC	1	L7	0	88	1	0	0	0
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# ANNEX B CHAPTER 14 REGIONAL DEFENSE COMMANDS (CONUS) BOUNDARIES

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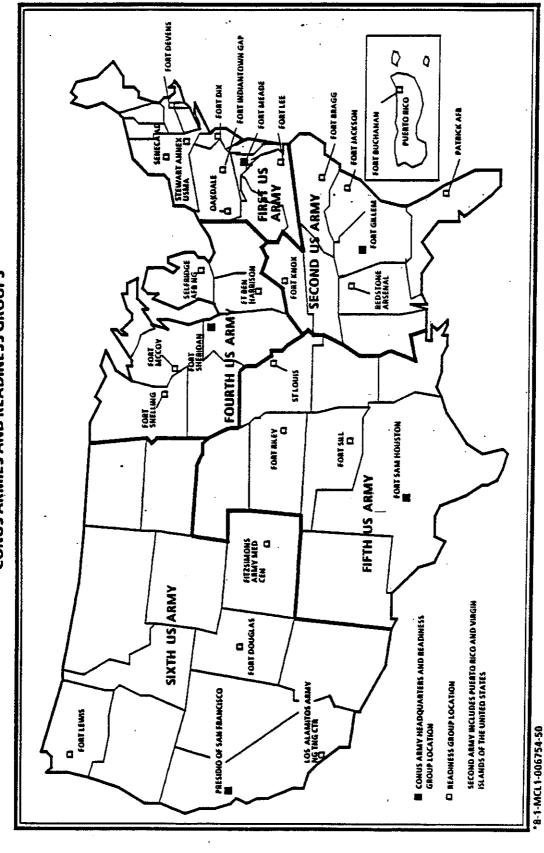


Figure 1. CONUS Armies and Readiness Groups

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# CHAPTER 15 UNITED STATES ARMY RESERVE COMPONENTS

The Reserve Components (RC), the Army National Guard (ARNG) and the United States Army Reserve (USAR), are an integral part of the Army's deterrent force. In 1971, the Secretary of Defense (SECDEF) announced the Total Force Concept, which has resulted in much greater reliance on national security being entrusted to the ARNG and the USAR. It is national policy that the RC are the primary source of additional units and individuals required for any rapid expansion of the Active Component (AC).

The ROBUST Task Force examined the Table of Distribution and Allowance (TDA) organizations of both the ARNG and USAR. The Task Force made no major observations or proposals about the ARNG structure. Therefore, this chapter deals almost exclusively with the USAR.

The Army has utilized a number of alternative management structures for the USAR. Prior to 1958, USAR activities were supervised and administered by the Military Districts, which were organized along state boundaries. The Military Districts were commanded by colonels who were supported by a staff of approximately 300 Army advisors, ROTC instructors, and administrative personnel. The chain of command went from the Military Districts through the appropriate Continental United States Army (CONUSA) and the Continental Army Command (CONARC), to the Department of the Army (DA). In 1958 the Districts were replaced by fourteen Active Army corps commanded by major generals. In 1967 the SECDEF directed the inactivation of the corps and the transfer of their responsibilities to the CONUSA. In order to implement the directive, Army Reserve Commands (ARCOM) were established to supervise the training of all USAR units not assigned to the General Officer Commands (GOCOM); the CONUSAs were authorized a major general to supervise USAR activities; and various Sector commands were established to represent CONUSA commanders in the field. A criticism of this system was that it lacked uniformity. The CONUSAs centralized functions to different degrees and support to the field varied among the CONUSAs. From 1969 through 1973, numerous studies reviewed the Army's organizational structure for command and control of the USAR. Operation STEADFAST modified the 1967 organization relieving the CONUSAs of their installation management responsibilities so they could focus on RC readiness, through nine Army Readiness Regions (ARR) and facilitate twenty-seven Readiness Groups. The deletion of the ARR and the transfer of their functions to the CONUSAs in 1984, along with the simultaneous increase from three to five CONUSAs, yielded the USAR management structure that exists today.

Since the Total Force Concept was adopted, the DA has undertaken numerous actions to improve the readiness of the RC. These actions have included large scale equipment issues and modernizations, increased affiliation between Active Army and RC units, improved recruiting programs, and increased authorizations for military technicians. At the time, it was apparent that major improvements were required in training supervision, mobilization planning, and the attainment of operational readiness.

In 1971, it was assumed that the personnel administration and logistical support activities serving the RC were satisfactory. The observations of the ROBUST Task Force do not support this assumption with regard to the USAR. The Total Army Life Cycle Personnel Management Study, completed for the Army by Arthur Andersen & Company (also known as the "GINN Report"), identified substantial headquarters layering in the command of Army Reserve units. The existing organizational structure has placed a heavy administrative burden on USAR units and detracts from training (see Annex A, List of ARCOM Required Reports).

Criticism of the command structure of the USAR is not new.

"The Air Reserve structure is relatively efficient and viable. On the other hand, the Army Reserve Component structure contains duplicative and overlapping capabilities, is unable to move from a peacetime to a wartime configuration without significant structure modification and has deficiencies in the mechanisms for developing mobilization plans."

...GAO Report 25 April 1979

"The Committee believes that removing the layering that exist in the USAR chain of command would result, not only in improved management but in millions of dollars in cost savings as well."

Senate Armed Services Committee ...Report #97-330 13 April 1982

The ROBUST Task Force examined the Air Force Reserve command and control structure. Several significant differences exist between the Air Force Reserve and the Army Reserve. The Air Force Reserve is a relatively homogeneous organization with respect to mission and types of units. It is structured around 57 "flying" squadrons in three numbered Air Forces. Air Force Reserve units are maintained at or near full strength and account for only about ten percent of the Total Air Force. Upon mobilization the three reserve numbered Air Forces are integrated with Active num-

bered Air Forces (assigned to SAC, TAC, or MAC) in CONUS. The United States Army Reserve, in contrast, contains a substantial number of individual ready-reservists, as well as over 3,000 separate units, of all types within the twenty-five branches of the Army and accounts for approximately 22 percent of the Total Army. These USAR units are troop listed to Army component commands and functional commands throughout the world. Upon mobilization they must move to mobilization stations, be cross-leveled and trained, as necessary, to achieve strength and readiness standards prior to deployment. The Task Force does not advocate that the Army adopt the same command and control structure for the Army Reserve that the Air Force has adopted for the Air Force Reserve. However, there is a need to streamline the command structure of the Army Reserve and reduce the administrative burden of USAR units.

During the visits made by either the Task Force On Site Evaluation Teams and/or MG John H. Mitchell, the ROBUST Task Force Director, to the 6th U.S. Army Readiness Component Support Group, 77th ARCOM, IX Corps (Reinforcement), 4th U.S. Army, 5th U.S. Army, 6th U.S. Army, 8th U.S. Army, FORSCOM, WESTCOM, USAREUR, and the Reserve Officer Association, the importance and value of the CAPSTONE program to unit training and mobilization planning was apparent. In fact, General Thurman, the TRADOC Commander, suggested that it would be most appropriate for USAR commanders to brief their annual training programs, in accordance with the CAPSTONE "trace."

Many options for providing for the command and control of the Army Reserve were examined during Operation STEADFAST. As noted, there are several recurring themes in the literature of previous studies and recommendations concerning the management of the United States Army Reserve. One of these recurring issues is the alignment of the USAR Training Divisions. This issue has surfaced repeatedly and is the subject of issue 15.4 in this report.

# 15.1 OBSERVATION

Multiple layers exist between Chief, Army Reserve as USAR Appropriations Director and the USAR troop program units (TPU).

# 15.1.1 SCOPE

Admin/logistics and fiscal management functions being performed at CONUSA level replicate those same functions at MUSARC level and impedes the flow of information and services up and down the chain of command. CONUSA focus needs to be oriented more in areas of training assistance and mobilization planning for USAR TPU. Change will result in more efficiency and support the trend towards fewer resources in a constrained environment (see Figure 15-1).

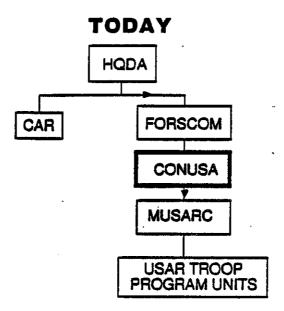


Figure 15-1. Today—Multiple Layers Exist Between the Chief Army Reserve as USAR Appropriations Director and the USAR Troop Program Units

#### 15.1.2 PROPOSAL

Eliminate fiscal, personnel and logistics management functions from CONUSA.

# 15.1.3 CRITERION

Allow CONUSA commanders to enhance their organizational efficiency by shifting admin/logistics/fiscal responsibilities to MUSARC; CONUSA emphasis has to be directed towards mobilization planning, unit training to increase overall readiness of USAR units, reacting to civil emergencies and preparing for Land Defense of CONUS.

# 15.1.4 ANALYSIS

For over ten years DAIG reports have indicated that there are too many managers of admin/logistics/fiscal requirements for USAR units. This is evidenced by the number of resources allocated at the CONUSA and MUSARC levels to perform these functions. The redundancy at these command levels for these functions is cumbersome and inefficient. As recent as 27 April 1988, the Arthur Anderson & Company study, "Total Army Lifecycle Personnel Management," specifically addressed aspects of these problems and made recommendations for corrective action. ROBUST Task Force conducted additional analysis of these problems to substantiate findings in the Arthur Anderson study and to further refine the major causes. An example of the proliferation of reports required in the current layered headquarters structure, is included in Annex A for a typical ARCOM. The USAR is in the best position to reduce

this overwhelming burden and free up inactive duty training periods to concentrate on unit training. Shifting the admin/logistics/fiscal functions from CONUSA to MUSARC is a positive step in the right direction. It eliminates a layer of management at CON-USA and allows the CONUSA commanders to focus their resources on crucial mobilization planning and training assistance. With MUSARC in control of admin/logistics/fiscal functions, reservists are afforded the opportunity to better manage Army Reserve requirements (see Figure 15-2).

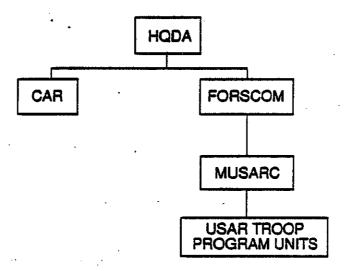


Figure 15-2. Future

# 15.1.5 CONCLUSION

Shift admin/logistics/fiscal responsibilities from CONUSA to MUSARC (see Figure 15-3).

MANPOWER MILITARY:	CURRENT AUTHORIZATIONS 523	FUTURE <u>AUTHORIZATIONS</u> 328	DIFFERENCE -195
CIVILIAN:	1098	<u>691</u>	<u>=407</u>
TOTAL	1621	1019	-602

# ADVANTAGES: .

- STREAM LINES AND EXPEDITES USAR FUNDING AND PERSONNEL/LOGISTICS MANAGEMENT FROM CAR TO MUSARC FOR USAR TROOP PROGRAM UNITS.
- ELIMINATES REDUNDANCY AT CONUSA/MUSARC LEVELS FOR ADMINISTRATION AND LOGISTICS FUNCTIONS

Figure 15-3. Space Redistribution

# 15.1.6 IMPLEMENTATION

FORSCOM, within six months, provide an implementation plan which includes validation of manpower savings for redistribution. Implementation in FY 91.

### 15.2 OBSERVATION

Congressional leadership has proposed for over twenty years that Reserve forces be commanded by Reserve officers. It was felt that by placing greater responsibility on Reserve forces it would hold them strictly accountable and lead to more combat ready forces on mobilization. Army Reserve forces remain predominantly under the command of FORSCOM which has further subordinated them under CONUSA. Public Law 90–168 (1 December 1967) prescribed Reserve leadership for Reserve units; USAF and USN (minus USMC) implemented 1 January 1968 and 29 May 1987, respectively, for their Reserve units.

## 15.2.1 SCOPE

Present study of the Army Reserve command and control system reflects a layered and cumbersome management system and one that has not increased readiness of Army Reserve forces to the satisfaction of Congress (see Figure 15-4).

# TODAY HQDA FORSCOM CONUSA MUSARC USAR TROOP PROGRAM UNITS

Figure 15-4. Today-Layered Management of Army Reserve

# 15.2.2 PROPOSAL

Designate CAR as DCG (USAR), FORSCOM.

## 15.2.3 CRITERION

Place CAR in a leadership position of USAR Troop Program units. CAR shares FORSCOM and CONUSA commanders' responsibility for technical management of Army Reserve units, allowing them to focus on mobilization planning, training assistance and land defense of CONUS.

# 15.2.4 ANALYSIS

Congressional changes in the 1 December 1967 Public Law 90-168 (Reserve Forces Bill of Rights and Vitalization Act) were intended to place command of Reserve forces with the Reserve chiefs for all services. The U.S. Air Force via Special Order dated 22 December 1967, effective 1 January 1968, placed a Reserve Major General in command of the Air Force Reserve. The U.S. Navy continued to command the Naval Reserve with regular Navy Rear Admirals until Mr. Webb, as Secretary of the Navy, directed via message (270023Z May 1987) that Naval Reserves be commanded by a Reserve Rear Admiral. The Navy implemented on 29 May 1987, with a change of command at Headquarters, Naval Reserve in New Orleans, Louisiana. Both the USAFR and USNR Chiefs are dual hatted as special staff officers on Reserve matters to the CSAF and CNO; and both command their Reserve forces. Army Reserve units are still commanded by regular Army Commanders in FORSCOM, USAREUR, and

WESTCOM with the majority of the units under FORSCOM. Existing command relationships for USAR units limit the influence of the CAR and detract from his exploiting the talents and capabilities of Army reservists to improve overall readiness. Recent Congressional hearings continue to focus on why the Army has been unable to significantly increase USAR mobilization readiness in view of the billions of dollars appropriated during the 1980's to improve the combat capability of USAR units (see Figure 15-5).

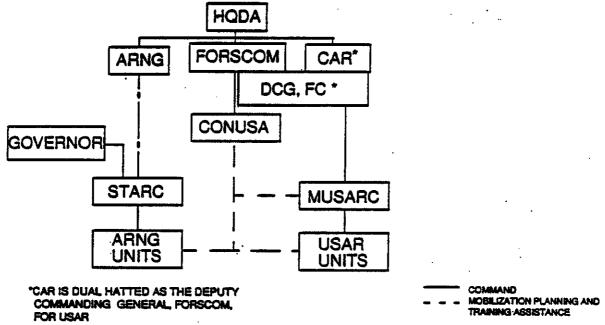


Figure 15-5. Future

By placing the CAR in a dual role at HQDA and as DCG FQRSCOM (USAR), it is projected that USAR readiness can be increased at a faster pace than has been the case over the last ten years. Technical command of the USAR by the CAR allows the Army Reserve to enhance its management system and be held strictly accountable for its successes as well as shortcomings. ROBUST task force analysis supports the recommendations for streamlining command and control relationships in the USAR as evidenced in the 22 April 1988 Arthur Anderson & Company study ("Total Army Lifecycle Personnel Management"). The Army should support these recommendations. The advantages supporting this concept are:

- (1) Does not alter the CAR's role as USAR Appropriations Director.
- (2) Eliminate redundancy by establishing a second role for CAR within FORSCOM.

(3) Recognize that majority of USAR TPU are commanded by FORSCOM, the Army Component Commander for CONUS USAR TPU.

An increased state of mobilization readiness planning for USAR units is anticipated in making this major command and control policy change. It further allows CONUSA commanders to focus their resources on mobilization planning, training assistance and reshaping of the land defense of CONUS.

#### 15.2.5 CONCLUSION

Allowing the Army Reserve to command and control its own forces, with overwatch by the active component, is a responsible management change.

#### 15.2.6 IMPLEMENTATION

FORSCOM, in conjunction with CAR, provide an implementation plan within six months which includes validation of manpower savings for redistribution. Implement on 1 October 1991. Implementation of proposed changes is considered to be in the best interests of the Army for increased USAR readiness and is in keeping with Congressional intent in the 1967 legislative changes to PL 90–168.

#### 15.3 OBSERVATION

CAPSTONE trace and employment of all RC units is not identified for all component commands.

#### 15.3.1 SCOPE

FORSCOM CAPSTONE trace is over three years old. Force structure changes for USAR TPUs have not been totally updated. Moreover, there are significant USAR TDA units which have neither a CAPSTONE trace nor a post mobilization mission and may not be postured to support a warfighting CINC (see Figure 15-6).

### **TODAY**FORSCOM USAR TROOP PROGRAM UNITS...

CONUSA	OCONUS DEPLOYING	AUTHORIZATIONS	NON- DEPLOYING	AUTHORIZATIONS
FIRST ARMY	556	72,362	163	22,280
SECOND ARMY	374	38,116	107	15,823
FOURTH ARMY	464	49,133	107	16,123
FIFTH ARMY	373	37,225	92	12,695
SIXTH ARMY	298	31,007	- 86	12,652
TOTAL	2,065	227,843	555	79,573

Figure 15-6. USAR Units Without a CAPSTONE Trace or Post Mobilization Mission

#### 15.3.2 PROPOSAL

Establish CAPSTONE trace from FORSCOM to nondeploying USAR Troop Program units.

#### 15.3.3 CRITERION

Each USAR unit needs to be identified for CAPSTONE to one Army component commander.

#### 15.3.4 ANALYSIS

555 non-deploying USAR units were identified from the Program Decision Memorandum (PDM) locked master force in the force accounting system (FAS) (Annex B). The latest FORSCOM CAPSTONE Mission Priority Report has not yet been crosswalked with the M-Force to validate errors and identify those non-deploying USAR units without mobilization missions. Report codes (REPCO) from M-Force printouts indicate that many USAR units have no mobilization mission and others discontinue after M + 30 to M + 60. In consideration of the many FORSCOM high priority missions, the CDR, FORSCOM has some missions that require significant resources all of which have not yet been identified. For example, a FORSCOM review of the land defense of CONUS (LDC) mission this past year initially projected a LDC need for 85,000 additional personnel over and above the 47th Infantry Division. This increased requirement equates to an additional 80 military police battalions. A review of the USAR non-deploying units should identify additional resources for use in the LDC and other priority missions. Once identified, HQDA can provide results to the Joint Chiefs of Staff for a review in order that units without valid missions on mobilization can be provided bonafide missions and added to the troop list.

#### 15.3.5 CONCLUSION

Establish CAPSTONE trace to FORSCOM for all USAR TPU without mobilization missions.

#### 15.3.6 IMPLEMENTATION

ODCSOPS provides in six months an implementation plan which assigns a CAPSTONE mission to all USAR non-deploying units. Implement in FY 90.

#### 15.4 OBSERVATION

USAR training divisions and USAR schools are not under the control of the training functional command (TRADOC) (see Figure 15-7).

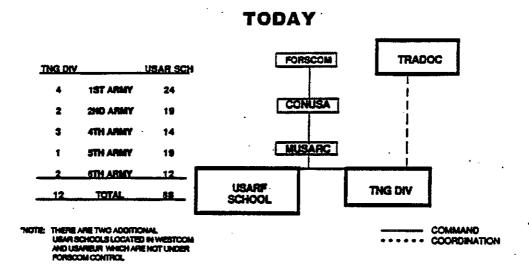


Figure 15-7. USAR Organizations Not Under Control of Their Functional Command

#### 15.4.1 SCOPE

FORSCOM maximize the effective management of its varied missions and unit training. TRADOC oversees individual training. Facilitate the most effective/efficient structure for the functional control of training capability.

#### 15.4.2 PROPOSAL

Transfer control of USAR Training Divisions and USARF Schools to TRADOC.

#### 15.4.3 CRITERION

The missions of the training division are to train to establish or expand a U.S. Army Training Center and conduct Basic Training (BT) and/or Advanced Individual Training (AIT) upon mobilization; to command, control, and supervise assigned and/or attached personnel and units. The USARF school mission is to provide a means for personnel of all components to attain requisite military education and proficiency standards by conducting Army Service School/College approved programs of instruction. These missions are best accomplished by providing a clear and effective chain of command, authority, and doctrine from the functional headquarters for individual training. Operational control by TRADOC will enhance the priorities of TRADOC installation support to RC, and will facilitate the transition to mobilization. FORSCOM possesses the greatest expertise and resources to conduct and control unit training. TRADOC possesses the greatest expertise and resources to conduct and control individual training.

#### 15.4.4 ANALYSIS

The transfer of the USAR training divisions and USARF schools to TRADOC simplifies the organizational structure, facilitates the transition to mobilization by giving TRADOC direct control of all individual training; decreases the need for multiple command and different CONUSA directives; transfers and coordinates school courses; and conducts training on an area wide basis in a community college type setting. By consolidating and extending unit and individual training to AC/RC/NG in the same geographic area, year round two-week training could be conducted at AC Schools/Centers more readily. (Protrain concept)

FORSCOM/TRADOC Regulation 135-3 and TRADOC Reg. 350-15 for partner-ship/affiliation of USARF Schools with TRADOC SChools are enhanced.

This action places individual training organizations under TRADOC and unit training focus to FORSCOM, thereby relieving FORSCOM of individual training responsibility for USAR units. No manpower redistribution is expected although it is possible a plus up of spaces in TRADOC may be in order (see Figure 15-8).

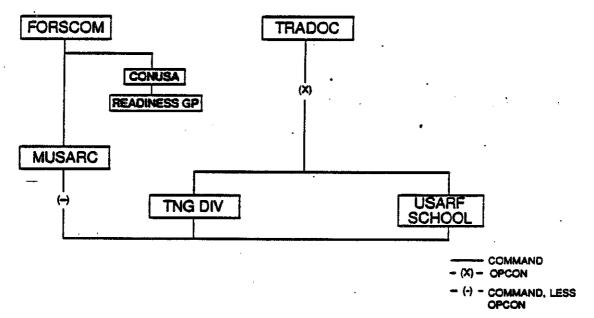


Figure 15-8. Transfer of USAR Training Divisions and Schools to TRADOC

#### 15.4.5 CONCLUSION

Subordinate the training divisions and USARF schools to TRADOC.

#### 15.4.6 IMPLEMENTATION

The transfer of control of training divisions and USARF schools to TRADOC should be phased to conform to the other proposed transition changes to FORSCOM.

The proposed transfer of operational control (OPCON) to TRADOC should be initiated immediately and be completed by FY 90. The second phase for TRADOC to command should be completed by FY 94.

Many training divisions are also Major U.S. Army Reserve Commands (MUSARCs) which operate as regional command and control headquarters for geographically related separate units, detachments, and other commands. MUSARC boundaries must be realigned to fill the void created when training divisions are commanded by TRADOC. Care should be taken to "protect" state boundaries as this transition occurs between FY 90 and FY 94.

Currently, Army component commanders command the USAR units that are in their areas of responsibility. This means that the commanders of WESTCOM, USAREUR, and FORSCOM command USAR units. The Task Force does not recommend any change to this set-up in the near or even mid-term. However, during the Task Force review, it was apparent that the Army National Guard management structure was more streamlined and experienced less difficulty in attaining unit readiness standards. This perception is widely held throughout the Army.

The Task Force recommends that the United States Army Reserve organization at the Major United States Army Reserve Command (MUSARC) level be the subject of a more detailed, dedicated study. Specifically, the Army should explore the alignment of MUSARC headquarters with state boundaries. This course of action appears to offer the following advantages:

- (1) Aligns USAR command and control apparatus with that of ARNG, facilitating coordination. (A problem was noted in the OSET visit to the State Area Command (STARC) in Hawaii. Reserve units had recently been established in Hawaii that required the same, hard to find, technical skills that were required in Hawaii ARNG units, making recruiting more difficult for both components.) Additionally, this facilitates integrated USAR/ARNG training and support, local identification of USAR units with ARNG units, and most areas of Reserve Component management.
- (2) Simplifies USAR command and control structure.
- (3) Does not require any increase in the number of MUSARC (currently, there are fifty-one).
- (4) Facilitates coordination and assistance by Readiness Groups.
- (5) Facilitates obtaining congressional support for USAR requirements.
- (6) Provides simple, logical command and control apparatus for FORSCOM contingency missions.

A second aspect of the Reserve Component (RC) structure requires additional review. The Task Force noted that the ARNG consists largely of combat units, while

the preponderance of USAR units are combat support (CS) and combat service support (CSS). The balance of the RC force structure mix should be examined. Perhaps the readiness of more technical CS/CSS units would be enhanced by the lower personnel turbulence enjoyed by some ARNG units. USAR personnel turbulence is about 33 percent annually and has a very serious impact on the readiness of units that require skills with long training times.

The Task Force also noted that Full Time Support (FTS) was lagging in the USAR. During a visit to 5th U.S. Army, it was stated by the CONUSA staff that they could normally expect a one day turn around on information requests from ARNG units, but often had to wait a full month to receive complete replies from USAR units. This situation was attributed to the low level of FTS in USAR units. Office, Chief Army Reserve (OCAR) has identified a 10,000 authorization shortfall in FTS to the USAR. The USAR has the lowest FTS ratio of any of the RC of any of the services.

The Army must more fully exploit the wealth of talent that exists in the United States Army Reserve.

#### ANNEX A TO CHAPTER 15 LIST OF ARCOM REQUIRED REPORTS

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## DEPARTMENT OF THE ARMY Headquarters, 120th United States Army Reserve Command Fort Jackson, South Carolina 29207-6070

120h ARCOM Circular No. 335-88-1 I November 1988

### Expires 31 October 1990 Management Information Control LIST OF APPROVED RECURRING MANAGEMENT INFORMATION REQUIREMENTS

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- 1. PURPOSE. To publish a listing of approved recurring management information requirements (recurring reports) from Department of the Army, Forces Command, Second U.S. Army, 120th U.S. Army Reserve Command, and other agencies.
- 2. APPLICABILITY. This circular is applicable to this headquarters, Major Subordinate Commands and assigned units, Reserve Centers, and activities.

#### 3. REFERENCES.

- a. AR 335-15, Management Information Control System.
- b. DA Pam 25-9, List of Approved Recurring Management Information Requirements.

<sup>\*</sup>This circular supersedes 120th ARCOM Circular 335-87-1, 1 Jul 87.

- c. FORSCOM Suppl I to AR 335-15, Management Information Control System.
  - d. 2A Suppl 1 to AR 335-15, Management Information Control System.
- e. FORSCOM Cir 335-88-11, List of Approved Recurring Management Information Requirements.
- f. 2A Cir 335-88-1, List of Approved Recurring Management Information Requirements.

#### 4. SELECTED DEFINITIONS.

- a. Requirements Control Symbol (RCS). An identification symbol assigned to a reporting requirement by the Management Information Control Officer (MICO) to indicate it has been approved in accordance with AR 335-15.
- b. Controlled Requirement. A requirement not specifically exempt (Chapter 5, AR 335-15) and which has been approved and assigned an RCS.
- c. Exempt Requirement. A reporting requirement of the type specified in Chapter 5, AR 335-15, and which does not require assignment of an RCS. Exemptions will be cited only after approval of the MICO and will be identified by a citation similar to the following: RCS exempt: AR 335-15, paragraph 5-2a(4). The citation will be placed immediately after the request for information.
- d. <u>Unauthorized Requirement</u>. A reporting requirement which has not been assigned an RCS prior to publication of the reporting directive.
- 5. POLICIES. Consistent with the objectives of an effective Management Information Control System as prescribed in AR 335-15, each level of command and the personnel within will become familiar with the content of this circular to ensure that all requirements being prepared are listed and correctly identified or are specifically exempt from management information control (Chapter 5, AR 335-15).
- 6. EXPLANATION OF FORMAT OF LIST OF APPROVED RECURRING MANAGEMENT INFORMATION REQUIREMENTS. The following explanations are keyed to the appropriate columnar headings:
- a. REQUIREMENT CONTROL SYMBOL (1). An RCS will be assigned to each separate, controllable management information requirement. See AR 335-15, Appendix C.
- b. TITLE OF REQUIREMENT AND FORM NUMBER (2). Identifies the complete title of the requirement and the form number on which the requirement is prepared, where applicable.

c. FREQUENCY (3). Frequency Codes are as follows:

CODE	<u>EXPLANATION</u>
D	Daily
₩	Weekly
M	Monthly
Q	Quarterly
S	Semiannually (every six months)
A	Annually
2	Other (irregular or as required)

- d. REQUIRING DIRECTIVE (4). Established by the originating agency.
- e. PREPARED BY (5). This headquarters, Major Subordinate Commands and assigned units, Reserve Centers, and activities.
- f. SUSPENSE TO REQUIRING HEADQUARTERS (6). This column provides the suspense date of each report required by an higher headquarters or support agency.
- g. SUSPENSE TO ARCOM HEADQUARTERS (7). This column provides the suspense date of each report to be sent to the ARCOM headquarters in order to meet internal, higher headquarters, or support agency management information requirements.
- h. SUSPENSE TO MAJOR SUBORDINATE COMMAND (8). This column may be used by each MSC to provide the suspense date of each report to be sent to the MSC in order to meet management information requirements.
- i. SUSPENSE TO BATTALION (9). This column may be used by each battalion to provide the suspense date of each report to be sent to the battalion in order to meet management information requirements.

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LIST OF APPOURD MANAGEMENT INFORMATION REQUIREMENTS

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LIST OF APPROVED MANAGEMENT INFORMATION ARQUIREMENTS

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# OBGANIZATION AND LOCATION

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ACS Evengt: AN 338-18, pers 6-5s (95, pers 6-5	MDB Basdinasa Exercise (ME) dummary of disservations & Lancond Lourack (Latter)	•	1361b Abcak Pan 600-3	- PECON	•	de Beguired		
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AF07-366	9085COM Form 510-W, PTS B	-	Form 3276 Unit Cdr's Manthack/126 Mr Annox C	ABCOR	3.00	78 25		
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C3M18-0(B-3)	Annual Materical Beview	-	AB 878-5 w/F088COM Supplement 1, 1 Nov 62 Chap. 6, App B; 100-47 1 Oct 78.	ABCOM	As Dequipol			

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AFC0-108 (MIR)	WELR Flying Hour Program (FORSCOM 118-2)	•	Posscon Beg 140-10	#800#	147			
AFKD-ACG-TB-1	Unit Tog Assemblies & Tog Highlights Bpt (120th ABCOM Form 3-1-8)	•	FORECON R.4 316-2 ABCON Ltr (4-01-5)	Conesii. dated by abcom	4474	1111		
4FKD-460-FR-5	Schools Tog Assemblise & Tog Stablighte Rpt (1301h ABCOM 3-2-B)	•	FORECOM R.6 310-3 ABCOM, LOI Apr 26	46		1 Dot 1 Jan 1 Jun		
ATKD-BT-6	USAR Sobost Staffing Guide/ The Morksheet (FORSCOM Form 25-1)	4	28 Suppl to FORSCOM/ TRABOC Reg 138-3	Bobbele	64 64 64	be Beguired		
A700 Th-31	AT Blrength Beport Special Mission NOS Training (After Action Report)	-	26 Cir 135-26-5, 135-49-1	Sabsela	As Required	As Esquired		
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APOP 111 (BS)	Act Programming and Utilisa- tion Plying Bour Report PORSCON/TRADOC SOS-R	4.0	FORECOM/TRABOC Suppl 1 to AB 08-1 & TC 1-354	Abcok	bot 1 See 1 Apr 1 Jul			

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CSRIS-100 (D1) Merkamaning Testaing Compatition Report (D4 Form 3730-B)	p Teatsing and B	48 140-125 10 48 280-4	Folscok Suppl 1	ANCOM	As Bequired			
CSBES-211 (B3) BSSB Aviotic Report (POR and USAD Avi	Made Aviation Unit Activity 8 Depart (Posscow Perm 382-8) and Wath Aveitien Bait Personnel Indepention (Posscow Perm 383-1-8)	Potsco	Polscou Leg 146-3	APCOM Aviation Personnel	As Bequired			
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DD-M (A) 1880 Operational Support Al	Support Airlift A		BECOM Suppl 3	ABCOM	18 Oct			
NCS Exempt: Amenation Porsests An 135-16 DA Form Shill Face 4-26(2)7	1	7-1 107	24 Pef 300-22, Assuel ABCOM	Esta.	be Bequired	As Bequired		
BCS Exempt: ANSTE Training an 315-15 para 8-24(7)	AMBTC Training Mands Sureny A	Letter	Annual FORECOM and 24	Matta & Bobsels ABCOM	As Bequired	de Beguired		

LIST OF APPROVED MANAGEMENT IMPORMATION REQUINEMENTS

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ECH Exampl: Ah 338-18, pera 8-2e(7), 8-3	AT After Action Report MAR Actools (11r forbot)	•	24 fuppi i to Folscow/ Pathod heg ill-3	Laborio	As Required	podnikog oy			<del></del>
BCS Exempt: AB 338-18, para S-24(6)	External Tag Evaluations (ANTEP), Results	-	1361b ARCOM PAR 350-3	Designates Evaluates		de Maquired			
DRC-132 (MES)	Malfusottana Tavalulnd Jana and Explantes (Då Perns 4379 & 4378-1)	-	1-91 dA	#alte	As Bagulrad	da Bequirad			<u> </u>
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MCS Exampl: An 336-18 para 8-26(7)	BC-STREES Individual Taining Requirements Sorbabet (FOSCOM Form 216-D)	•	FORECOM/TRADOC 138-5, 126th Abcom Beg 146-26 Oct 68	Unite		Defuted At			1 "
BCS Exampt: ab 336-19 para 8-2e(7)	SC-STRIPES Workshop Summary (FORSCOM Form 231)	•	FORSCONVERSEOC 138-3, 12615 ABCOM Beg 140-18 Got 88	Sobsole		As Bequired			f:

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DCS Example: AN 338-38 para 8-3	126 4BCDM Aviation Blanderd- inction Board Apt (1tr format)	•	1-8 9	MODER	147	•	-	
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