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Billie H. HIX

Chief, Technical Systems Branch The Albert F. Simpson Historicas Research Center

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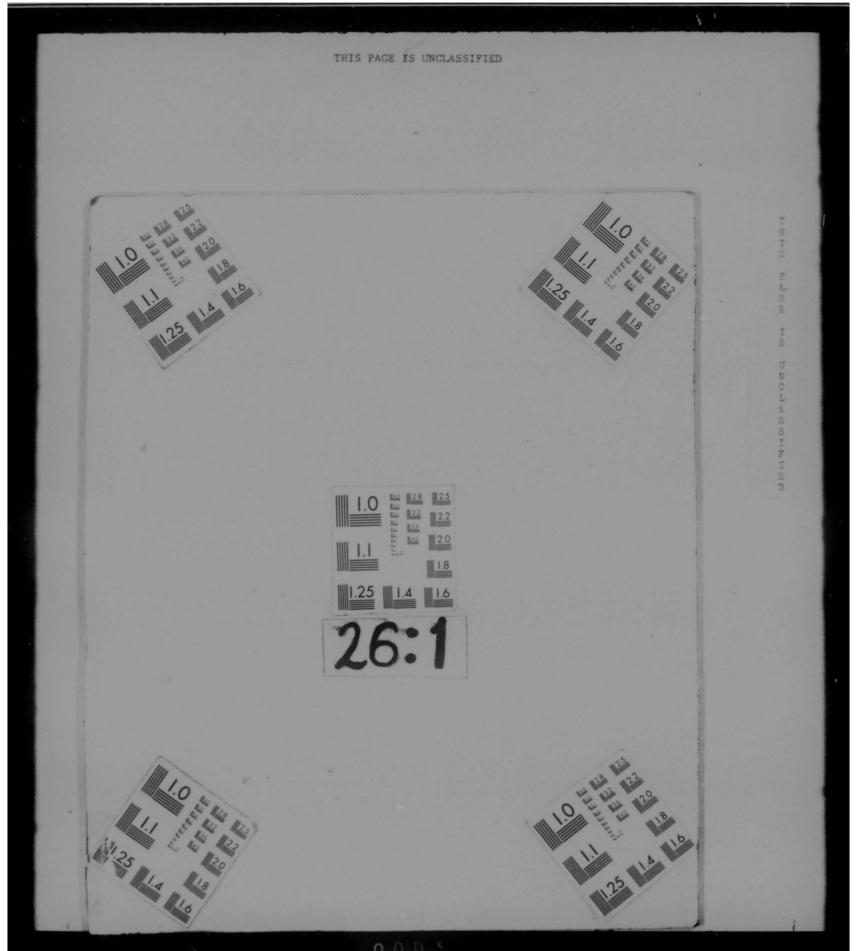
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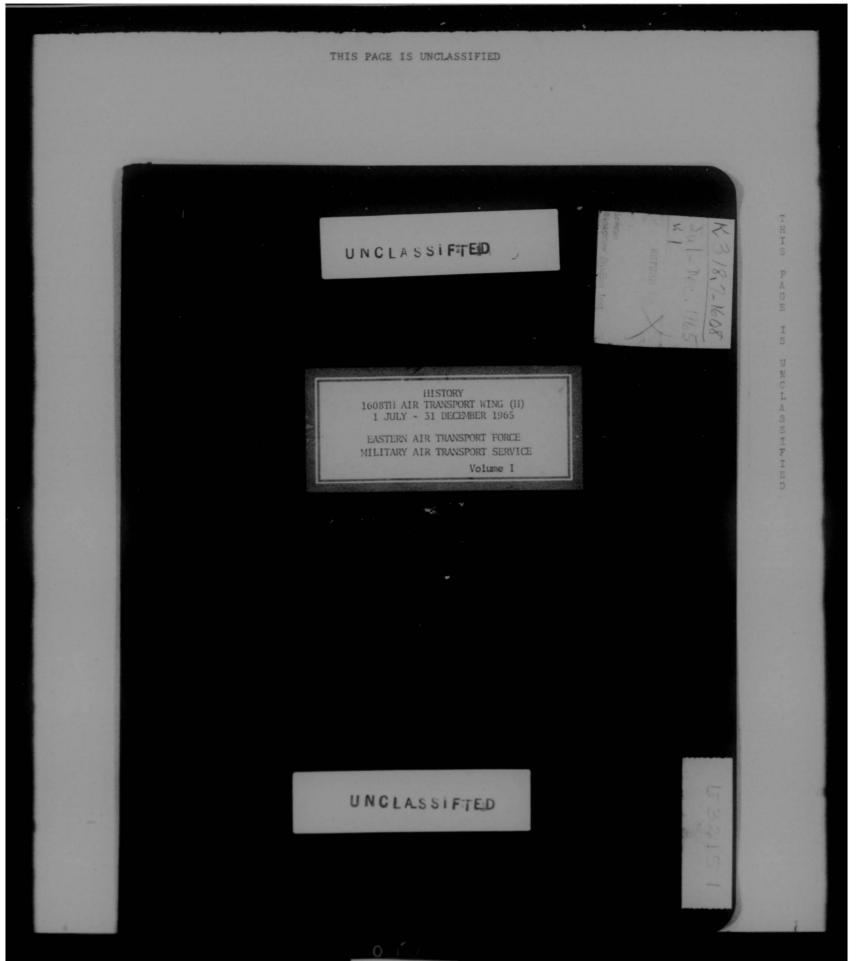
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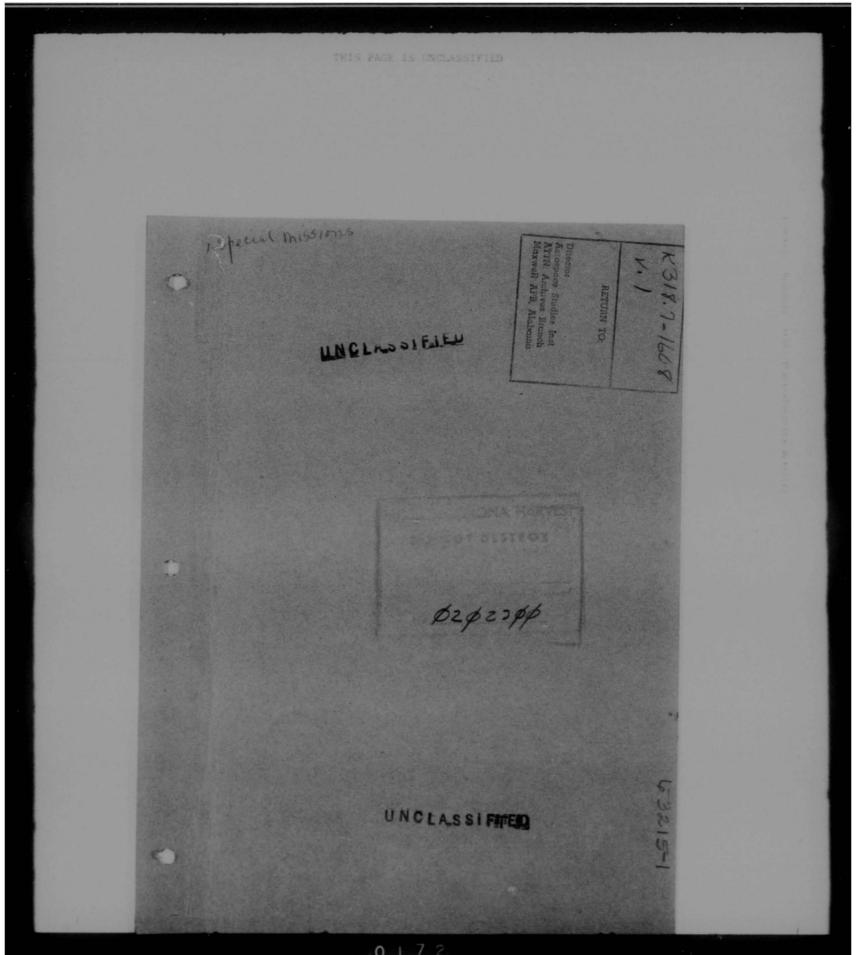


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HISTORY OF THE 1608TH AIR TRANSPORT WING, HEAVY
FOR THE PERIOD

1 JULY - 31 DECEMBER 1965

Prepared by Kathryn M. Manning Wing Historian Office of Information

EASTERN TRANSPORT AIR FORCE

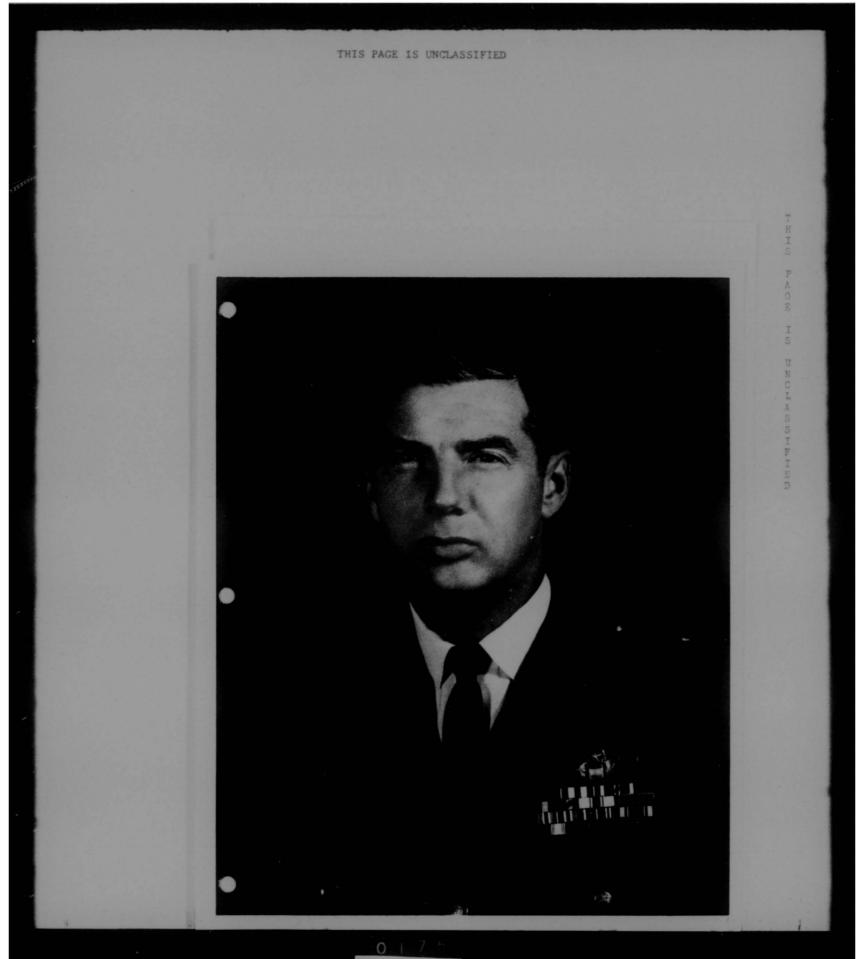
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THIS PAGE IS UNCLASSIFIED HOWARD E. KREIDLER BRIGADIER GENERAL, USAF COMMANDER, 1608TH AIR TRANSPORT WING

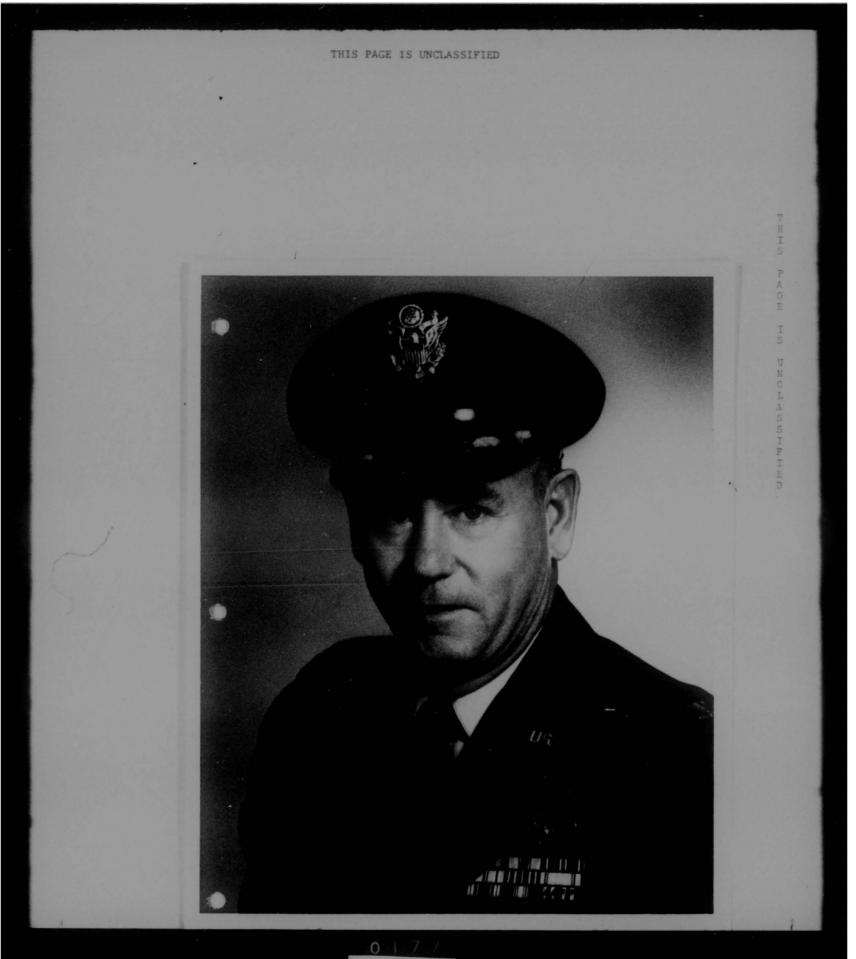
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#### APPENDIX

- #1. Special Mission Statistics
- #2. Channel Mission Statistics
- #3. Flying Hours.

#### SUPPORTING DOCUMENTS

- #1. EASTAF Regulation 23-9 dated 1 January 1964.
- #2. Operational Summary, December 1965.
- #3. Unclassified Teletype dtd 15 Sep 65, MAFOI 31452.
- #4. C-141 Acceptance Ceremony Information Plan dated 2 August 1965.
- #5. Exercise Deep Furrow Final Evaluation.
- #6. Letter dated 29 December 1965 from Capt. Calvin H. Chandler, Prime Beef III, to Col. Milberry, MATS.
- #7. Host Tenent Agreements.
- #8. PEE DEE Flyer, December 1965.
- #9. Orders.

- #10. 1965 Base Guide and Directory Charleston Air Force Base.
- #11. Lockheed Memo dated 8 Jan 1965: C-130 Record Flight.
- #12. Nq, NATS itr. dtd 8 December 1965: Safety Achievement.

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The history of the 1608th Air Transport Wing, Heavy for the period 1 July through 31 December 1965, as contained in this study, records the most valuable information concerning the organization, its mission, responsibilities, training, and planning for the present and future.

Much of the information contained herein has been received from reports from the various staff sections and units of this organization, as well as other sources available to the

It is believed that the information contained in this edition will be useful in meeting the objectives of the USAF Historical Program as outlined in Air Force Regulation 210-3.

Brigadier General, USAF

Commander

1

#### Chapter 1 MISSION AND ORGANIZATION

The 1608th Air Transport Wing (Air Trnsp Wg), Heavy (H), continued to operate as one of the wings of the Eastern Transport Air Force (EASTAF), Military Air Transport Service (MATS), during the period 1 July 1965 through 31 December 1965. The Wing head-quarters and most of the subordinate units were located at Charleston Air Force Base (CAFB), South Carolina, approximately 10 miles north of the City of Charleston. Seven detachments formed an integral part of the 1608th Air Trnsp Wg. Designations and locations were as follows:

Det 1, Headquarters, 1608th Air Trnsp Wg, Howard AFB, Canal Zone
Det 2, Headquarters, 1608th Air Trnsp Wg, Ramey AFB, Puerto Rico
Det 3, Headquarters, 1608th Air Trnsp Wg, Recife, Brazil
Det 4, Headquarters, 1608th Air Trnsp Wg, Patrick AFB, Florida
Det 5, Headquarters, 1608th Air Trnsp Wg, Rio de Janeiro, Brazil
Det 6, Headquarters, 1608th Air Trnsp Wg, Zanderij Airport, Surinam
Det 7, Headquarters, 1608th Air Trnsp Wg, Pope AFB, North Carolina

HACE INCIASSIFIED

The 1608th Air Trnsp Wg exercises command jurisdiction over the base.

#### Command

Command of the 1608th Air Trnsp Wg was continued by Brigadier General Howard E. Kreidler (9177A) during the entire period of this history, 1 July 1965 through 31 December 1965.

Colonel Paul A. Jones (5228A) continued as Vice Commander during the period.

#### Mission

The mission of the 1608th Air Trnsp Wg was to command, operate, administer, and maintain Charleston AFB, S. C. and to transport assigned personnel, materiel, mail, strategic materials, and other cargo for all agencies of the Department of Defense. This includes support for the Air Force Missile Center Down Range activities, and for other government agencies of the United States, subject to the priorities and policies established by higher headquarters.

Responsibilities of the 1608th Air Trnsp Wg, were outlined in EASTAF Regulation 23-9, dated 31 January 1964. Specifically these were:

a. Exercise command jurisdiction over Charleston AFB and units assigned to the 1608th Air Transport Wing (H).

<sup>1.</sup> EASTAF Regulation Nr. 23-9, dtd 31 Jan 64. Supp. Docu. #1.

- b. Maintain capability to execute approved emergency war plans.
- c. Maintain a high state of readiness for D-Day missions by airlifting cargo, troops, personnel, patients and mail in war preparedness operations.
- d. Maintain a state of combat readiness to conduct airlift operations which will include but are not limited to:
  - (1) Logistical Airlift Operations
    - (a) Unit deployment
    - (b) Airdrop Supply
    - (c) Airlanded Supply
    - (d) Scheduled and Nonscheduled Airlift
  - (2) Aeromedical Evacuation
  - (3) Joint Airborne Operations/Training
- (a) Airdrop of Personnel and Cargo. This requirement applies to assigned and programmed C-124C and C-130E aircraft and will be accomplished in accordance with training standards and operational readiness criteria developed by EASTAF and Hq MATS.
- (b) Assault Operations by Airborne troops and/or air transportable units.
- (c) Loading exercises and local orientation flights of short duration.
  - (d) Maneuvers/exercises as directed.
- (4) Special Airlift Operations Utilization of wing's capability to move personnel and/or equipment by special missions in support of

4

exercises and other projects directed by higher authority.

- e. Supervise the training of Air Reserve Force units assigned or attached to the wing.
- f. Perform such other operations as may be directed by Commander, EASTAF.

Operation of the wing continued under the dual deputy system, with no changes during this period.

#### KEY PERSONNEL

Colonel Davis F. Ervin, Jr., 10511A continued as Deputy
Commander, Operations (WDO). The deputy commander, Operations
exercises direct control of four air transport squadrons and the
Aerial Port Squadron. He formulates plans and establishes policies
for administration, operations and training to provide air movement
for all agencies of WDO as directed, delegates authority to staff
for preparation and implementation of tactical, strategic and logistic
plans. The WDO is the office of primary interest to monitor the
operation of the detachments of the 1608th Air Trnsp Wg<sup>2</sup>,

Colonel Donald L. Brooks, 10341A, continued as Deputy Commander, Materiel (WDM) during this reporting period. WIM is responsible for those activities identified as providing direct support of the primary mission. Specifically, the Deputy Commander, Materiel is responsible for all aircraft maintenance functions and all supply functions of the wing. The Deputy Commander, Materiel supervises staff agencies within the wing as follows: Chief of Supply, Logistics Planning, and Chief of Maintenance. He has operational

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<sup>2. 1608</sup>th Organ. Chart Book dtd 31 Mar 65.

control of all assigned maintenance and supply squadrons.

Charleston Air Force Base and the 1608th Air Base Group (ABG) were commanded by Colonel Brendan Dixon, 5998A, through the entire period of this document. The Commander, 1608th Air Base Group exercised command supervision over assigned and attached units to provide base support required for accomplishment of the mission of the 1608th Air Transport Wing. Exercises direct supervision of group staff. Responsible for wing staff activities involving Directory of Security and Law Enforcement, Comptroller, Chaplain, Staff Judge Advocate, Personnel, Manpower, Transportation, Civil Engineering, Procurement, Administration, Unit personnel for Wing, Operations and Training except Transport Group type operations, and Services (Redistribution and Marketing, Food Service, Base Exchange, Mortuary, Commissary, Housing, Contract and Personnel Services). Provides air base defense planning services and monitors unit training in base defense measures. Exercises direct supervision of Open Messes. The Air Base Group Commander is also the Installation Commander in accordance with AFR 20-15.4

The 1608th USAF Dispensary was under the direction of Colonel Arthur E. Ryan, 29614A, during the period of this history. The Dispensary is responsible for the administration and supervision of the Medical Treatment Facility at Charleston Air Force Base. This

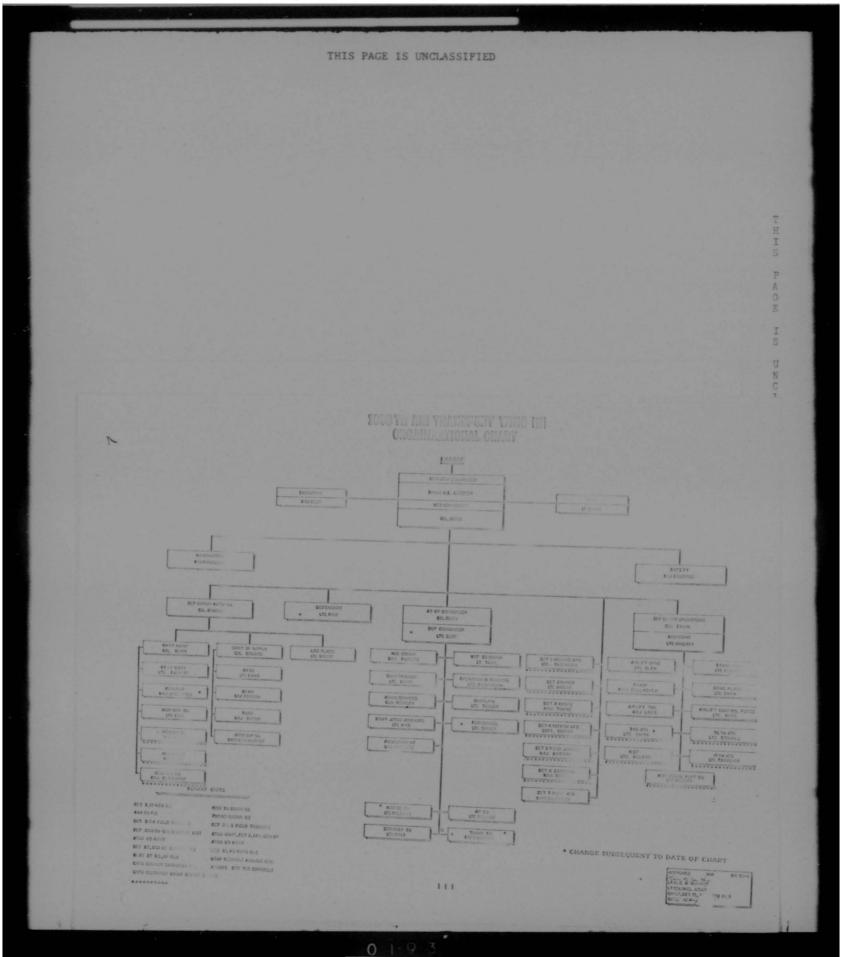
<sup>3.</sup> Ibid.

<sup>4.</sup> Ibid.

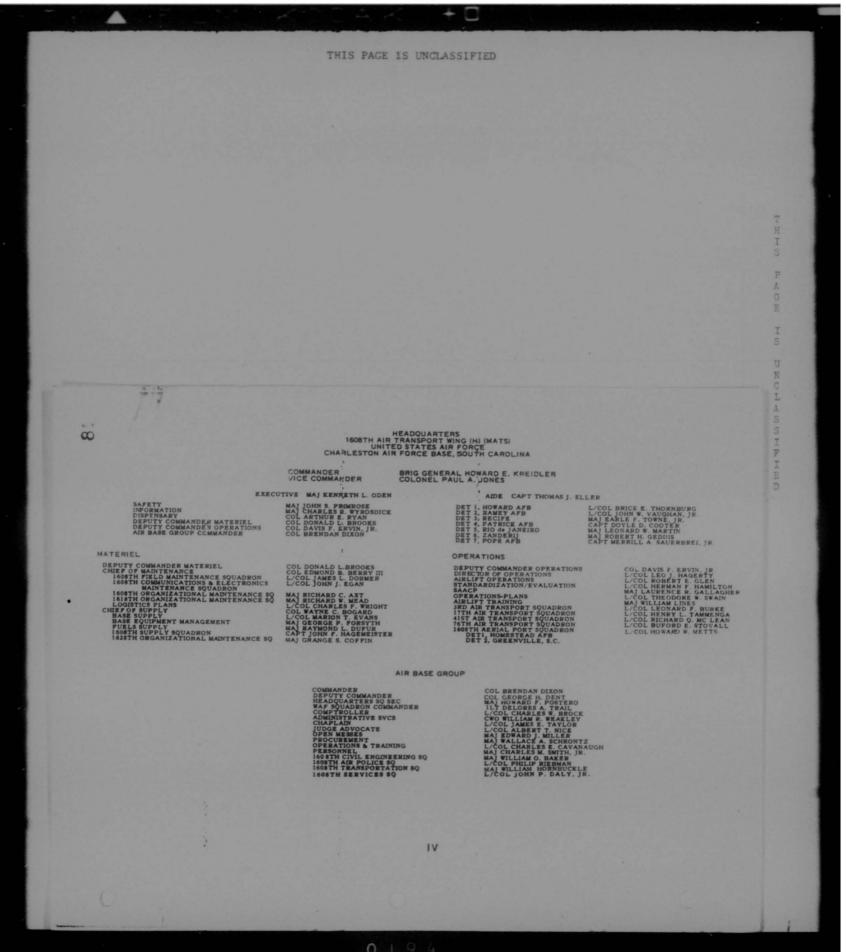
included the establishment and enforcement of basic medical operating policies pertaining to the care, treatment and welfare of patients and the utilization of medical service personnel and facilities.  $^{5}$ 

The following page presents the 1608th Air Transport Wing organization chart for 31 December 1965.

5. Ibid.



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#### Committees and Boards

The 1608th Air Trnsp Wg had the committees and boards required by statute, regulations, etc., as well as others, not mandatory. The committees and boards extant on 31 December 1965 were as follows:

#### AIR FORCE DIRECTED INDEX

Aero Club Board of Governors

Aircraft Accident Investigation Board

Airman Education and Commissioning Program

Air Force Chaplain Fund Councils

Airmen Reenlistment Selection Board (30 years service or over)

Base Exchange Advisory Committee

Base Survey Board

Base Vendor Relations Committee

Billeting Fund Council

CAFB Installations Security Council

Central Base Fund Council

Central Accounting Office Council

Coordinators for the Placement of Physically Mandicapped at CAFB

Council for the Prevention of Foreign Object Damage to Aircraft Gas Turbine Engines

Dependent Youth Activities Advisory Council

Equipment Review and Authorization Panel

Facility Utilization Board

0195

<sup>6.</sup> Manpower Detachment listing of Boards and Committees.

10

Family Services Advisory Council
Fire Marshal's Council
Incentive Awards Boards and Committees
Junior Officers Council
Medical Board
Menu Planning Committee
Promotion Boards
Rabies Vaccine Committee
Review Board for Air Force Forms 75A
Unit Fund Council
Wing/Base Reparable Review Board

#### MATS DIRECTED INDEX

Wing Classification Board

Aircrew Standardization Board

Base Air Traffic Control Board
Base Golf Council
Base Hi-Valu (Selective Management) Committee
Board of Governors (Open Messes)
Financial Management Committee
Fund Manager Committee
Officer Effectiveness Report Review Activity
Squadron and Wing Aircrew Member Review and Certification Board
Technical Assistance Task Group Meeting
Wing Accident Prevention Council

#### BASE DIRECTED INDEX

Ad Hoc Grievance Committee

Aircrew Members Council

Base Airman-of-the-Month Board

Base Self-Sufficiency Repair Review Board

Flight Engineers Council

Flight Mechanics Council

Fund Raising Campaign Committee

Loadmasters Council

Navigators Council

#### EASTAF DIRECTED INDEX

Prisoner Disposition Board

#### Subordinate Units

DOWNRANGE AFFAIRS

DETACIMENT 1, HOWARD AFB, C.Z.7

Lt. Col. Brice E. Thornburg continued as Commander of this
Detachment during the period of this document. Air Conditioned
MATS enlisted crew quarters were accepted by the Air Force on
27 September 1965. The facility contains two rooms with four beds
each and two rooms with five beds, making a total of 18 accommodations.
Officers facilities remained unchanged - two rooms with five beds
each at the Albrook AFB Officers' Open Mess.

THE STATE OF ASSETS

<sup>7.</sup> Progress Report, WXO files, 1 Jul - 31 Dec 1965.

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Problems in housing occurred when Air National Guard flights, carrying large numbers of personnel, remained for extended ground time. The detachment commander requested guidance on the issuance of non-availability certificates in his monthly report for December 1965.

DETACHMENT 2, RAMEY AFB, PUERTO RICO<sup>8</sup>

No changes were reported during the period of this document.

DETACHMENT 3, RECIFE, BRAZIL<sup>9</sup>

Per Diem for this station was raised from \$9.00 to \$14.00 per day, effective 8 February 1965. In addition, housing allowances were raised for both officers and airmen. This raise in allowances resulted from a housing report prepared for the Committee for Transportation, Per Diem and Housing in November 1964.

Major Earle F. Towne, Jr. assumed command of Detachment 3 on 1 July 1965, vice Lt. Col. William A. Pond.

DETACIMENT 4, PATRICK AFB, FLORIDA 10

Accommodation of the C-141 was accomplished with training and receipt of AGE equipment and parts. Personnel increases in accordance with the increased unit manning document began arriving during August 1965. In December 1965 maintenance personnel of this detachment handled 56 aircraft without a maintenance delay.

Capt. Doyle D. Cooter continued to command Detachment 4 during this period.

<sup>8.</sup> Ibid.

<sup>9.</sup> Ibid.

<sup>10.</sup> Ibid.

DETACIMENT 5, RIO DE JANEIRO, BRAZIL<sup>11</sup>

Reference 1608th Air Trnsp Wg History 1 Jan - 30 Jun 1965 and problem of maintenance at this location. The old contract was extended through 28 February 1966. A new contract for maintenance at this station is in the hands of potential bidders. Bids and contract award will be made prior to 28 February 1966. During the interim Varig continued maintenance for transiting MATS aircraft.

Major Leonard W. Martin assumed command of this detachment on 1 July 1965, vice Lt. Col. Jack Morris.

DETACIMENT 6, ZANDERIJ, SURINAM<sup>12</sup>

Ramp construction noted in the history of 1 Jan - 30 Jun 65 was started and completion expected prior to rainey season in April. This construction will greatly decrease previously reported problems. Communications between Zanderij and Paramaribo continued to be only 50 percent efficient. Assistance was requested from the local government. No action was reported by the end of this period.

Major Robert H. Geddis continued as commander of this detachment.

DETACIMENT 7, POPE AIR FORCE BASE, NORTH CAROLINA $^{13}$ 

No changes during the period of this report. Capt. Merrill A. Sauerbrei, Jr. continued as commander.

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<sup>11.</sup> Ibid.

<sup>12.</sup> Ibid.

<sup>13.</sup> Ibid.

Chapter 2

#### Personnel

The overall assigned strength of the 1608th Air Transport Wing, including tenant organizations, detachments, International Aerospace Services, Inc., the Commissary and the BX, totaled 8,095. A breakdown of this total is as follows:

Wing assigned personnel - 6950
Tenant organizations - 931
Intl. Aerospace Svcs. - 204
Inc., BX and Commissary

OTAL 809

The 1608th Air Trusp Wg and Detachments were assigned a total of 6,950 persons. The following shows a comparison of authorized and assigned spaces allotted to this wing on the last day of December 1965.  $^2$ 

	Officers	Aimen	Civilians	Total
Authorized	771	5130	917	6818
Assigned	848	5183	919	6950

<sup>1.</sup> Operational Summary, December 1965. Supp. Docu. #2.

Z. Ibid.

MANNING

Manning of the 1608th Air Trnsp Wg presented an increasing problem during the last half of 1965. Experienced personnel were transferred PCS, and in many instances, replacements were inexperienced. The experience factor for the six months reported indicated that this will be a continuing problem, and that continued support of SEA will compound the problem in the future.

The following table presents positions manned less than 90 percent. This level establishes consideration for undermanned AFSCs. The monthly totals varied, but an average of the six months reported was 33.6 positions considered undermanned.

SPECIALITY	AFSC	AUTH	ASGD	\$ MANNED
Still Photographer	. 232X0	6	5	83
Command Post	274X0	32	24	75
Acft Inertial Sys Rpman	301X4	31	10	31
Gnd Radio Equip Rpmn	304X4	3	2	66
Automatic Flt Cont Spec1	325X0	35	29	83
Turbo-Propellor Speci	421X1B	50	42	84
Acft Pneudraulic Rpmn	421X2	77	64	83
Aerospace Gnd Equip Romn	421X3	82	72	88
Accessories Romn	422X1	68	43	63
Acft Electrical Roman	423X0	98	85	87
Jet Acft Mechanic	431X1E	235	135	58
Jet Engine Mechanic	432X0	379	318	84
Recip Engine Mech	432X1	103	85	83
Maint Scheduler	433X0	68	47	69
Special Vehicle Rown	471X2	19	16	84
Sheet Metal Worker	533X0	6	5	83
Airframe Roman	534X0	81	61	75
Corrosion Cont Spec1	535X0	9	2	22
Plumber	552X5	15	13	87
General Maint Mech	555X0	10	4	40
Work Control Specl	556X0	12	7	58
Parachute Rigger	581X0	10	7	70

<sup>3.</sup> BPER Hist Rpt, 1 Jul - 30 Sep, 1 Oct - 31 Dec 65.

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Vehicle Dispatcher	603X1 624X0	5 5	2 3	40 60	
		79	55	70	
Steward Spec1 Fuel Spec1	631X0A	775	260	82	
Steward Spec1 Fuel Spec1 Inventory Spec1	645X0	319 168		64	
Steward Spec1 Fuel Spec1 Inventory Spec1 Materiel Facilities Spec1 Supply Sys Computer Spec1	645X0 647X0 648X0	319 168 9	107	64 88	
Steward Spec1 Fuel Spec1 Inventory Spec1 Materiel Facilities Spec1 Supply Sys Computer Spec1 Duplicating Spec1	645X0 647X0 648X0 711X0	168 9 6	107 8 3	88 50	
Steward Spec1 Fuel Spec1 Inventory Spec1 Materiel Facilities Spec1 Supply Sys Computer Spec1 Duplicating Spec1 Personal Affairs Spec1	645X0 647X0 648X0 711X0 732X1	168 9 6 5	107 8 3 2	88 50 40	
Steward Spec1 Fuel Spec1 Inventory Spec1 Materiel Facilities Spec1 Supply Sys Computer Spec1 Duplicating Spec1 Personal Affairs Spec1 Training Spec1	645X0 647X0 648X0 711X0 732X1 771X1	168 9 6 5 8	107 8 3 2 5	88 50 40 63	
Steward Spec1 Fuel Spec1 Inventory Spec1 Materiel Facilities Spec1 Supply Sys Computer Spec1 Duplicating Spec1 Personal Affairs Spec1 Training Spec1 Corrections Spec1	645X0 647X0 648X0 711X0 732X1 771X1 905X0	168 9 6 5	107 8 3 2	88 50 40	
Steward Spec1 Fuel Spec1 Inventory Spec1 Materiel Facilities Spec1 Supply Sys Computer Spec1 Duplicating Spec1 Personal Affairs Spec1 Training Spec1	645X0 647X0 648X0 711X0 732X1 771X1 905X0	168 9 6 5 8 4	107 8 3 2 5 2	88 50 40 63 50	
Steward Spec1 Fuel Spec1 Inventory Spec1 Materiel Facilities Spec1 Supply Sys Computer Spec1 Duplicating Spec1 Personal Affairs Spec1 Training Spec1 Corrections Spec1	645X0 647X0 648X0 711X0 732X1 771X1 905X0 907X0	168 9 6 5 8 4 4	107 8 3 2 5 2 2	88 50 40 63 50 50	

## **AUTHORIZED & ASSIGNED STRENGTH**

BY ORGANIZATION

ASSIGNED UNITS	OFFICERS		AIRMEN -		CIVILIANS		TOTAL	
ASSIGNED UNITS	HTUA	ASGD	AUTH ASGO		AUTH ASGD		AUTH ASGD	
HC 1605 ATW	87	123	1468	515	73	63	628	701
1608 AFRIAL PORT SO	16	14	323	315	1115	149 **	454	478
608 USAF DISF	32	34	141	127	111	10	184	171
608 SUP SO	7	7	500	367	69	72 **	576	446
Tre ATS	80	149	81	188	0	0	161	337
7th ATS	152	135	153	153	0	0	305	288
41st ATS	152	154	105	121	0	10	257	275
SIN ATS	152	140	1105	121	0	0	257	261
SOR FLO MAINT	8	5	1022	969	222	1214	1252	1188
618 CM5 IC 174	3	3	225	247	1	1	229	251
608 DMS CHID	5	4	527	464	1		533	469
628 OMS (C-141)	6	5	81	155			88	161
608 C & F 50	5	5	361	332	52	42	418	379
O Tera ABG	49	54	323	352	102	101	474	507
BOS CIVIL ENG. SO	5	1 4	276	284	152	1156**	433	444
608 TRANS 50	4	3	187	207	36	33	227	243
eds AIR FOLICE SO	3	4	131	132			135	137
608 SVCS 50	5	5	121	134	81	75	207	214
OTAL	7.7.1	848	15130	5183	917	1919	6818	6950

\*INCLUDE DETACHMENTS REFLECTED ON PAGE C-3. \*\*OVERHIRE AUTHORIZED.

SOURCE: BPER, DET 15 MATS

As OF 31 DECEMBER 1965.

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### RESERVE PROGRAM

The 1608th Air Trmsp Wg continued responsibility for furnishing advisors and supervising the training of Reserve Aerial Port Squadrons. The 81st Air Terminal Squadron (RES) was stationed at Charleston AFB, S. C.; the 84th Air Terminal Squadron (RES) at Greenville, S. C.; the 90th Air Terminal Squadron (RES) at Homestead AFB, Florida, and the 457th Medical Service Flights at Charleston AFB, S. C. The Air Force ROTC Detachment 765, The Citadel, Charleston, S. C. is actively supported by the 1608th Air Trmsp Wg. Permanent party personnel receive total support, including flying requirements.

## RESERVE AUGMENTATION 4

Assigned	Part	icipat	ing	Reservi	sts

Officers Airmen
31 39

Number of 30 day active duty tours

Officers Ainmen
0 1

Number of 15 day active duty tours

Officers Airmen
19 11

<sup>4.</sup> BPER Hist Rpt 1 Jul - 30 Sep, 1 Oct - 31 Dec 65.

Special Tours

Officers

Airmen

Reserve Promotions

Officers

Airmen

Authority was received from Hq MATS (MAPPPR) assigning any reservist requesting such action, transfer to Training Category B. The total number authorized for Training Category B was increased to 33 officers and 14 airmen. The remainder of the assigned reservists remained in Training Category D or E.

During this period, the 1608th Wing lost a total of 17 reserve officers and 4 airmen due to deletion of UND positions.

In addition, the Wing was responsible for a Reserve Individual Augmentation Program and for the recruiting of M-Day assignees.

# 8TH MILITARY AIRLIFT SQUADRON (Mobile Enroute)5

Word was received that the 8th Military Airlift Squadron (Mobile Enroute) would be established at CAFB. The date for activation was projected for 1 July 1966.

<sup>5.</sup> Firm information received WOI during week of 23 Feb 66. WFOI TWX 31452, Supp Docu # 3 , authorizes release.

20

### Aircraft

PRIMARY MISSION AIRCRAFT

During the six months of this report, the Charleston Air Force Base Aerospace Vehicle Inventory changed in number and type of aircraft assigned. The following illustrates mission aircraft authorized and assigned by organization on 31 December 1965.  $^6$ 

Organization	Type	Authorized	Assigned
1618 OMS	C-124	16	18
1608 OAS	C-130	32	33
1628 ONS	C-141	8	8
Base Flight	C-47	1	1
Base Flight	U-3A	1	1

The Charleston AFB aerospace vehicle inventory decreased by three C-124s, and increased by one C-130 and eight C-141 aircraft during this six month period.

The C-47 and U-3A were utilized for administrative flying and for flying proficiency of Air Force rated personnel who are assigned to the Citadel, Detachment 765, AFROTC. A total of six Citadel assigned officers were included in this arrangement at the end of the year.

New Aircraft

C-141 Aircraft

AGE IS UNCLASSIFIED

<sup>6.</sup> MRA Hist Rpt 1 Jul - 31 Dec 65.

20A

C-130E RECORD FLIGHT 6a

In June, 1963, a 1608th C-130 completed a flight from Wake Island to Wayne County Airport in 19 1/2 hours. The pilot, Lt. Colonel Joseph Billota believed this to be a new record for the C-130 aircraft. In answer to a request to verify this as an unofficial record, the information was forwarded through channels to the aircraft manufacturer. In January 1965 the verification was completed, and it was determined by the Lockheed Corporation that this 1608th flight was indeed established as a new unofficial record.

6a. Supporting Document #11, Lockheed Corporation Memo dtd 8 Jan 65.

21:

On 14 August 1965, the first C-141 Starlifter was received at Charleston AFB, S. C. Suitable ceremonies, marking the important event, were held at the base and within the local area.

The first aircraft, named the "City of Charleston", #60624, arrived at 10:59. Major General Glen R. Birchard, vice Commander of MAC was at the controls of the aircraft. During the official ceremonies, General Birchard presented a model, representing the "City of Charleston" to Brig. General Noward E. Kreidler, 1608th Air Transport Wing Commander.

Guests of honor for the occasion included Representative L.
Mendel Rivers; Maj. Gen. Donald W. Graham, Commander, EASTAF;
Mr. Courtlandt S. Gross, Chairman of the Board, Lockheed; Mr.
William P. Gwinn, President, United Aircraft Corporation; and
Mayor J. Palmer Gaillard, Jr. of Charleston, S. C.

The second and third C-141s arrived on 23 September 1965.

A detailed account of the official ceremony marking the arrival of the C-141 at Charleston AFB is contained in Chapter 8, Special Topics. 7

### C-141 TRAINING

Training continued to meet scheduled goals. During this period, C-141 training assumed normal routine proportations. Specific training achievement will be found in Chapter 5, Scheduled Operations.

<sup>7.</sup> See Chapter 8, Special Topics, of this history.

<sup>8.</sup> See Chapter 5, Scheduled Operations, of this history.

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### C-141 SUPPLY

The smooth flow of C-141 spares and aerospace ground equipment continued during this period. No problems were reported.

C-141 FACILITIES

The C-141 simulator received final testing, and was accepted on 5 August 1965. Full utilization of the simulator in the local training program was achieved.

Space arrangements are reported in the 1 Jan - 30 Jun history were completed. C-141 training was moved into the space vacated by the removal of the C-130 simulator, which was shipped to Washville,

#### AIRCHEW RESOURCES

1608th ATW aircrew capability for period 1 July - 31 December 1965 was as follows. The aircrew position which was the limiting factor is designated.  $^9$ 

HONTH	TILE AIRCRAFT	TUTAL AIRCHAMS
July	C-124	53Aircraft Commander
	C-130	63Flight Mechanic
August	0-124	46Losdnaster
	0-130	69Flight Mechanic
September	0-124	37Aircraft Commander
	0-130	62Loadmaster
	0-141	2Aircraft Commander

<sup>9.</sup> Report furnished by WING, MSgt Robert Deter, 16 March 1966.

		THIS PAGE	IS UNCLASSI	FIED			
							-
1			STATUS OF 1	ZINDO			
V			31 DECEMBER				
			P-458 (\$ HUNDREI	os)			7.9
						INITIAL	*
	осс	DESCRIPTION	APPROVED	CUMUL	CUMUL	C-46 PROG	
		DESCRIPTION	FUNDS	COMMIT	OBLIG	OBLIG	VARIANCE
	1100 & 1200	PERS SVCS & BENEFITS	\$5,112.9	\$2 664 0	62 661 0		17.7
	2100	TDY	124.0	\$2,664.0	\$2,664.0	\$2,591.7	\$ \( \frac{772.3}{81.2} \)
		***********			141.3	40.1	
	2100	VEHICLE RENTAL TRANSP OF THINGS	11.0	11.0	11.0	40.1 16.9	- 5.9
	2100 2200 2330	TRANSP OF THINGS COMMUNICATIONS	11.0 178.0	11.0 106.7	11.0 89.2	16.9 79.4	- 5.9 + 9.8
	2100 2200 2330 2340	TRANSP OF THINGS COMMUNICATIONS UTILITIES	11.0 178.0 201.3 352.0	11.0	11.0 89.2 88.1	16.9 79.4 97.4	- 5.9 + 9.8 - 9.3
	2100 2200 2330 2340 2351	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER)	11.0 178.0 201.3 352.0 9.1	11.0 106.7 102.2 181.1 9.1	11.0 89.2 88.1 181.1 9.1	16.9 79.4 97.4 175.4 9.1	- 5.9 + 9.8 - 9.3 + 5.7
	2100 2200 2330 2340 2351 2352 2400	TRANSP OF THINGS COMMUNICATIONS UTILITIES	11.0 178.0 201.3 352.0 9.1	11.0 106.7 102.2 181.1 9.1 1.7	11.0 89.2 88.1 181.1 9.1 1.7	16.9 79.4 97.4 175.4 9.1 1.1	- 5.9 + 9.8 - 9.3 + 5.7 0 + .6
	2100 2200 2330 2340 2351 2352 2400 2520	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER) EQUIP RENTAL (CIV ENGR) PRINTING FACIL PROJ BY CONTR	11.0 178.0 201.3 352.0 9.1 9.9 2.1 213.4	11.0 106.7 102.2 181.1 9.1	11.0 89.2 88.1 181.1 9.1 1.7	16.9 79.4 97.4 175.4 9.1 1.1	- 5.9 + 9.8 - 9.3 + 5.7 0 + .6 3
	2100 2200 2330 2340 2351 2352 2400 2520 2530	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER) EQUIP RENTAL (CIV ENGR) PRINTING FACIL PROJ BY CONTR CIVIL ENGR SVCS	11.0 178.0 201.3 352.0 9.1 9.9 2.1 213.4 10.9	11.0 106.7 102.2 181.1 9.1 1.7 1.0 199.6 7.9	11.0 89.2 88.1 181.1 9.1 1.7 .6 108.8 7.9	16.9 79.4 97.4 175.4 9.1 1.1 .9 62.8 8.8	- 5.9 + 9.8 - 9.3 + 5.7 0 + .6 3 +46.0
	2100 2200 2330 2340 2351 2352 2400 2520 2530 2540 2550	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER) EQUIP RENTAL (CIV ENGR) PRINTING FACIL PROJ BY CONTR CIVIL ENGR SVCS LAUNDRY & DRY CLEANING	11.0 178.0 201.3 352.0 9.1 9.9 2.1 213.4 10.9 61.5	11.0 106.7 102.2 181.1 9.1 1.7 1.0 199.6 7.9 39.5	11.0 89.2 88.1 181.1 9.1 1.7 .6 108.8 7.9 39.5	16.9 79.4 97.4 175.4 9.1 1.1 .9 62.8 8.8 30.8	- 5.9 # 9.8 - 9.3 # 5.7 0 # .6 3 #46.0 *
	2100 2200 2330 2340 2351 2352 2400 2520 2530 2540 2550 2560	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER) EQUIP RENTAL (CIV ENGR) PRINTING FACIL PROJ BY CONTR CIVIL ENGR SVCS LAUNDRY & DRY CLEANING EDUCATION SVCS CONTR MAINT OF EQUIP	11.0 178.0 201.3 352.0 9.1 9.9 2.1 213.4 10.9	11.0 106.7 102.2 181.1 9.1 1.7 1.0 199.6 7.9 39.5 33.8	11.0 89.2 88.1 181.1 9.1 1.7 .6 108.8 7.9 39.5 32.8	16.9 79.4 97.4 175.4 9.1 1.1 .9 62.8 8.8 30.8 34.0	- 5.9 # 9.8 - 9.3 # 5.7 0 # .6 3 #46.0 * 9 # 8.7 - 1.2
	2100 2200 2330 2340 2351 2352 2400 2520 2530 2540 2550 2560 2580	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER) EQUIP RENTAL (CIV ENGR) PRINTING FACIL PROJ BY CONTR CIVIL ENGR SVCS LAUNDRY & DRY CLEANING EDUCATION SVCS CONTR MAINT OF EQUIP STORAGE OF HH GOODS	11.0 178.0 201.3 352.0 9.1 9.9 2.1 213.4 10.9 61.5 39.0 96.6 7.0	11.0 106.7 102.2 181.1 9.1 1.7 1.0 199.6 7.9 39.5	11.0 89.2 88.1 181.1 9.1 1.7 .6 108.8 7.9 39.5	16.9 79.4 97.4 175.4 9.1 1.1 .9 62.8 8.8 30.8 34.0 57.3	- 5.9 # 9.8 - 9.3 # 5.7 0 # .6 3 #46.0 * 9 # 8.7 - 1.2 # 8.3
	2100 2200 2330 2340 2351 2352 2400 2520 2530 2540 2550 2560 2580 2593	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER) EQUIP RENTAL (CIV ENGR) PRINTING FACIL PROJ BY CONTR CIVIL ENGR SVCS LAUNDRY & DRY CLEANING EDUCATION SVCS CONTR MAINT OF EQUIP STORAGE OF HH GOODS MISC CONTR SVCS	11.0 178.0 201.3 352.0 9.1 9.9 2.1 213.4 10.9 61.5 39.0 96.6 7.0 96.3	11.0 106.7 102.2 181.1 9.1 1.7 1.0 199.6 7.9 39.5 33.8 80.1 8.3 10.8	11.0 89.2 88.1 181.1 9.1 1.7 .6 108.8 7.9 39.5 32.8 65.6 8.2	16.9 79.4 97.4 175.4 9.1 1.1 .9 62.8 8.8 30.8 34.0 57.3 3.5	- 5.9 # 9.8 - 9.3 # 5.7 0 # .6 3 #46.0 * 9 # 8.7 - 1.2 # 8.3 # 4.7 - 4.3 *
	2100 2200 2330 2340 2351 2352 2400 2520 2530 2540 2550 2560 2580	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER) EQUIP RENTAL (CIV ENGR) PRINTING FACIL PROJ BY CONTR CIVIL ENGR SVCS LAUNDRY & DRY CLEANING EDUCATION SVCS CONTR MAINT OF EQUIP STORAGE OF HH GOODS	11.0 178.0 201.3 352.0 9.1 9.9 2.1 213.4 10.9 61.5 39.0 96.6 7.0 96.3 10.2 CR	11.0 106.7 102.2 181.1 9.1 1.7 1.0 199.6 7.9 39.5 33.8 80.1 8.3 10.8 3.2 G	11.0 89.2 88.1 181.1 9.1 1.7 .6 108.8 7.9 39.5 32.8 65.6 8.2 10.7 3.2 CR	16.9 79.4 97.4 175.4 9.1 1.1 .9 62.8 8.8 30.8 34.0 57.3 3.5 15.0 5.7 CR	- 5.9 # 9.8 - 9.3 # 5.7 0 # .6 3 #46.0 * - 8.7 - 1.2 # 8.3 # 4.7 - 4.3 * - 2.5 C
	2100 2200 2330 2340 2351 2352 2400 2520 2530 2540 2550 2560 2580 2593 2594	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER) EQUIP RENTAL (CIV ENGR) PRINTING FACIL PROJ BY CONTR CIVIL ENGR SVCS LAUNDRY & DRY CLEANING EDUCATION SVCS CONTR MAINT OF EQUIP STORAGE OF HH GOODS MISC CONTR SVCS MEDICAL CREDITS	11.0 178.0 201.3 352.0 9.1 9.9 2.1 213.4 10.9 61.5 39.0 96.6 7.0 96.3	11.0 106.7 102.2 181.1 9.1 1.7 1.0 199.6 7.9 39.5 33.8 80.1 8.3 10.8	11.0 89.2 88.1 181.1 9.1 1.7 .6 108.8 7.9 39.5 32.8 65.6 8.2	16.9 79.4 97.4 175.4 9.1 1.1 .9 62.8 8.8 30.8 34.0 57.3 3.5	- 5.9 # 9.8 - 9.3 # 5.7 0 # .6 3 #46.0 * - 8.7 - 1.2 # 8.3 # 4.7 - 4.3 * - 2.5 C
	2100 2200 2330 2340 2351 2352 2400 2520 2530 2540 2550 2560 2580 2593 2594 2600	TRANSP OF THINGS COMMUNICATIONS UTILITIES EQUIP RENTAL (XEROX COPIER) EQUIP RENTAL (CIV ENGR) PRINTING FACIL PROJ BY CONTR CIVIL ENGR SVCS LAUNDRY & DRY CLEANING EDUCATION SVCS CONTR MAINT OF EQUIP STORAGE OF HH GOODS MISC CONTR SVCS MEDICAL CREDITS SUPPLIES EQUIPMENT	11.0 178.0 201.3 352.0 9.1 9.9 2.1 213.4 10.9 61.5 39.0 96.6 7.0 96.3 10.2 CR 2,200.0	11.0 106.7 102.2 181.1 9.1 1.7 1.0 199.6 7.9 39.5 33.8 80.1 8.3 10.8 3.2 C 1,275.0 158.1	11.0 89.2 88.1 181.1 9.1 1.7 .6 108.8 7.9 39.5 32.8 65.6 8.2 10.7 R 3.2 CR 1,175.4 148.1	16.9 79.4 97.4 175.4 9.1 1.1 .9 62.8 8.8 30.8 34.0 57.3 3.5 15.0 5.7 CR 993.6 204.0	- 5.9 # 9.8 - 9.3 # 5.7 0 # .6 3 #46.0 * 9 # 8.7 - 1.2 # 8.3 # 4.7 - 4.3 * - 2.5 C

STATUS OF FUNDS P478 - MEDICAL O & M (\$ HUNDREDS)

O

0CC 1100	DESCRIPTION	APPROVED FUNDS	CUMUL	CUMUL	INITIAL RCS-C46 PHASING	VARIANCE
1200	PERS SVCS & RELATED BENEFITS	\$72.2	\$33.6	\$33.6	\$35.4	\$ -1.8
2100	TRAVEL	11.2	6.1	6.1	6.6	5
2200	TRANSP OF THINGS	.3	0	0	.1	1
2330	COMMUNICATIONS	12.0	5.9	5.5	5.6	1
2340	UTILITIES	8.8	4.1	4.1	4.3	2
2350	EQUIP RENTALS	. 0	.3	.3	o	<i>f</i> .3
2520	FACILITY PROJECTS	2.2	5.2	2.2	0	<i>†</i> 2.2
2540	LAUNDRY	12.0	9.0	9.0	6.7	<i>‡</i> 2.3
2560	CONTR MAINT OF EQUIP	4.1	1.6	1.6	1.0	<i>t</i> .6
2593	MISC CONTR SVCS	7.2	4.2	4.2	1.9	<i>‡</i> 2.3
2594	TRANSF MED SUPPORT	10.2	3.2	3.2	5.7	-2.5
2600	SUPPLIES	146.5	91.1	78.6	81.2	-2.6
3100	EQUIPMENT	35.0	28.9	28.5	22.7	<i>4</i> 5.8
	COPALS	\$321.7	\$193.2	\$175.9	\$171.2	\$/5.7
nvers	14 14 EQUIENCE DUE TO PURCHASE O	F THRALIZ	ED RECORDI	ING SYSTEM	(\$4500).	

0211

OVERRUN IN MISC CONTRACTUAL SERVICES DUE TO HIGH EXPENSE FOR LABORATORY TEST PERFORMED AT

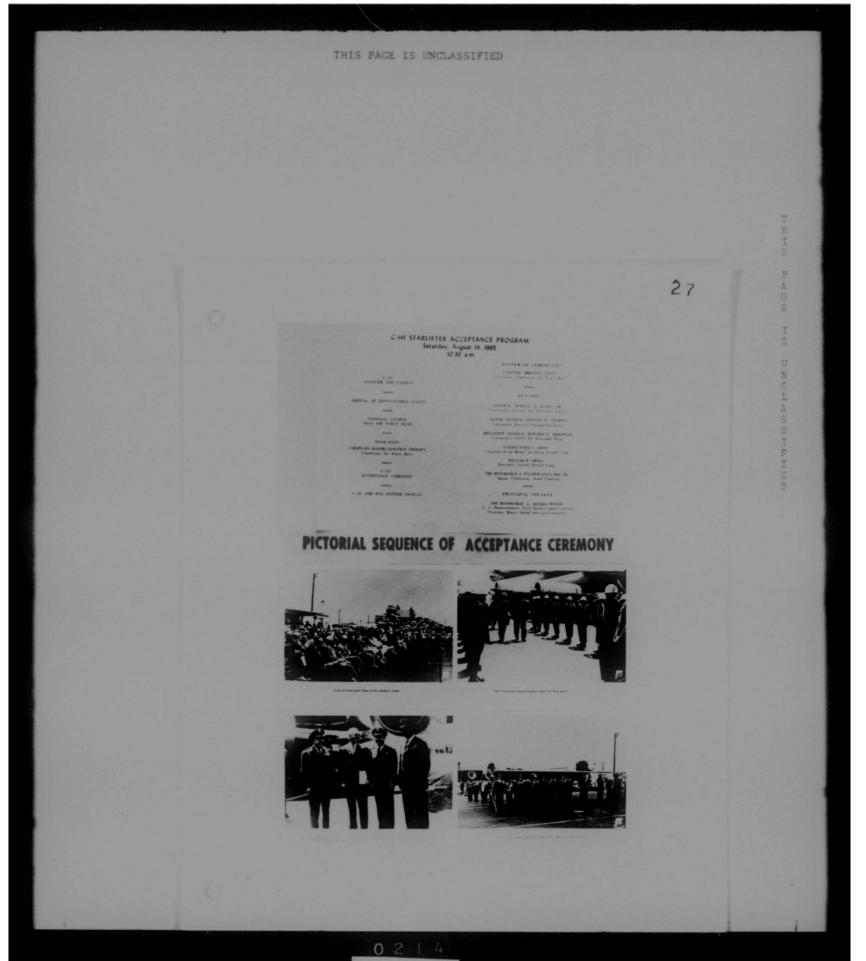
THIS PAGE IS UNCLASSIFIED Lin N STATUS OF FUNDS PROGRAM 720 MILITARY FAMILY HOUSING (\$ HUNDREDS) INITIAL APPROVED CUMUL CUMUL C-46 DESCRIPTION FUNDS COMMIT OBLIG PHASING VARIANCE P721 - OPERATIONS: FIRE PHONES \$ 1.2 .5 .6 2341 PURCHASED WATER 25.8 12.6 12.6 13.7 2342 PURCHASED ELECTRICITY - 1.1 65.9 65.9 62.0 £ 3.9 2343 PURCHASED GAS 88.6 27.9 27.9 35.8 2359 RENTAL EQUIP - 7.9 0 2536 TRASH COLLECTION G .1 18.0 13.9 13.9 2539 OTHER CIV ENGR SVCS .1 .1 0 0 2596 .1 SEWAGE TREATMENT 10.7 7.6 7.6 5.5 f 2.1 2597 RENTAL VEHICLES 3.6 3.6 2.4 + 1.2 2600 SUPPLIES SUBTOTAL P721 \$269.8 \$132.3 \$132.3 \$134.4 - MAINTENANCE: FACIL PROJ BY CONTR 49.1 49.1 49.1 54.8 2566 CME - TV ANTENNAS - 5.7 3.0 .1 .1 1.5 2569 CME - OTHER - 1.4 2.1 .6 1.2 2595 CIV LABOR .6 32.8 64.9 32.8 34.0 - 1.2 2600 SUPPLIES 91.6 45.1 45.1 46.5 - 1.4 3100 EQUIPMENT 3.8 2.8 SUBTOTAL P722 \$130.6 \$130.5 \$139.9 TOTAL P720 \$262.9 \$262.8 \$274.3 \$ -11.5 VARIABLES RESULT PRIMARILY FROM THE NECESSITY TO REDUCE DECEMBER ESTIMATES FOR WATER, GAS, CLVILLAGE AND SUPPLIES DUE TO INSUFFICIENT ALLOTHERT. THERE ARE NO MAJOR I TO SLEWS EVIDENT AT THIS TIME.

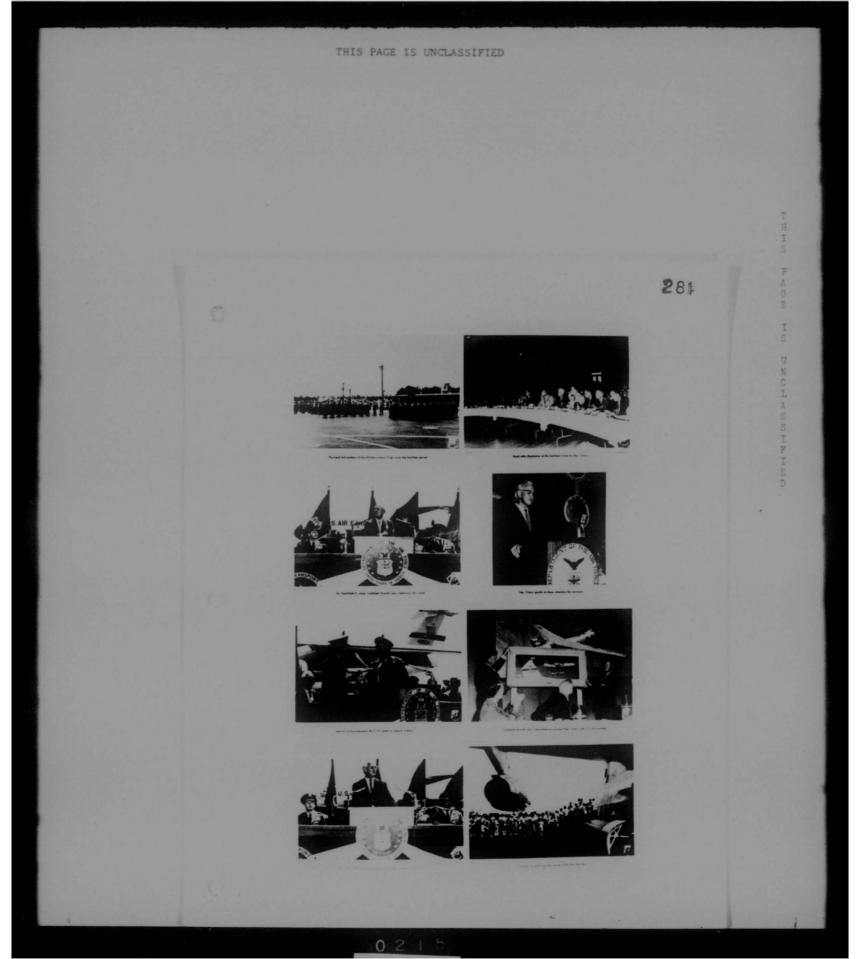
P-923 - AIRLIFT SERVICE INDUSTRIAL FUNDS 31 DECEMBER 1965 (\$ HUNDREDS)

OBJECT CLASS	DESCRIPTION	APPROVED PROGRAM	CUMULATIVE DECEMBER EXPENSE	CUMULATIVE DECEMBER PROGRAM	VARIANCE FOVER PROG UNDER PROG
1100 & 1200 2100 2200 2330 2350 2540 2560 2593.1 2593.2 2593.6 2600.	PERSONNEL COMP & BENEFITS TDY TRANSPORTATION COMMUNICATIONS EQUIPMENT RENTALS CIVIL ENGR SERVICES LAUNDRY & DRY CLEANING CONTR MAINT OF EQUIP FLEET & TRAFFIC SVCS LANDING & PARKING FEES CUSTOMS OVERTIME OTHER MISC CONTR SUPPLIES	\$ 817.6 1,256.3 1.8 21.5 1.4 1.1 4.1 217.1 122.7 19.4 69.3 2.2 1,066.0	\$ 484.4 916.6 2.3 10.3 .8 3.7 .8 113.2 65.6 11.1 32.5 1.3 589.0	\$ 456.8 595.2 .9 10.8 .7 .6 2.0 109.0 61.3 9.6 30.0 1.0 540.0	\$ \( \frac{1}{27.6} \) \( \frac{1}{321.4} \) \( \frac{1}{1.4} \) \(5 \) \( \frac{1}{1.2} \) \( \frac{1}{4.2} \) \( \frac{1}{4.3} \) \( \frac{1}{1.5} \) \( \frac{1}{2.5} \) \( \frac{1}{4.9.0} \)
	TOTAL	\$3,600.5	\$2,231.6	\$1,817.9	\$ /413.7

OVERRUN IN TDY IS THE MAJOR VARIANCE AND RESULTS PRIMARILY FROM THE FOLLOWING COSTS: 

REQUEST FOR THEREASED FURDS WERE INCLUDED IN REVISED P-923 OPERATING BUDGET.





C-141 Ceremony

14 August 1965

General Birchard, Congressman Rivers, General Graham and General Kreidler assemble before new aircraft

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Chapter 3

### Theater Exercises

DEEP FURROW

Operation Deep Furrow, conducted in September 1965, was a joint/combined training exercise hosted by Turkey. MATS provided airlift for deploying and redeploying U.S. Exercise Forces.

Specifically, MATS was assigned the mission of airlifting 2,234 troops and 358 tens of cargo from four east coast onload bases to five offload bases in Turkey during the deployment phase. During the redeployment phase, MATS was assigned the mission of airlifting 1,339 troops and 255.8 tons of cargo from five Turkish onload bases to four east coast CONUS offload bases. 1608th ATW, as part of the MATS force, participated in both the deployment and redeployment phases of the operation.

1608th aircraft involved were as follows:1

<sup>1.</sup> Final Evaluation of Exercise Deep Furrow, Supp. Docu. # 5.

THIS			

Dep1	oyment		Redep1c	pyment
C-124	<u>C-130</u>		C-124	C-130
4	13	Prime	4	14
2	2	Backup	1	2
1	1	Support	0	_0
<u>7</u>	<u>16</u>		<u>=</u>	16
Aircrews	participating	in Deep Purrow	were: 2	
4	13	Prime	4	14
2	2	Backup	1	2
1	1	Support	0	0
2	3	Stage	2	3
9	19		<u>7</u>	19
Hours flo	wn in support	of this exercise	e were:3	
	C-124	381		
	C-130	1183		

Troops	and	cargo	handled	at	Charleston	AFB	were:	4

Type Acft	Trips	Loaded	Offloaded		(Tons) Offloaded
C-124	16	5	3	4.1	35.4
C-130	58	80	82	27.8	27.2
	74	85	85	31.9	62.6

<sup>2.</sup> Ibid. 3. Ibid. 4. Ibid.

#### BRAVE CAT

This classified exercise is detailed in Volume III of the 1608th Air Transport Wing History.

### EASTERN EXPRESS

This was a classified exercise. Details and documentation are contained in Volume III of this history.

### Joint Airborne

Operating under OPORD 601-65, the 1608th Air Transport Wing flew a total of 277:02 hours in support of Joint Airborne Training.

The following table shows mission number, aircraft, site of operation and time flown for the six months, 1 July through 31 December 1965.

MONTH	SARD	MSN. NR.	ACFT	HOURS FLOWN	REMARKS
July 1042	1042	3203	130	9:20	106 pax/7.5 tons - 5 sorties Pope AFB, N.C.
		3204	130	10:20	85 pax/4.5 tons - 5 sorties Pope AFB, N. C.
		3205	130	9:10	70 pax/ 4 sorties - Pope AFB
		3239	130	3:50	Pope AFB, N.C.
		3240	C-130	2:00	Pope AFB, N.C.
		3241	130	2:00	Pope AFB, N.C.
Aug.	None				

<sup>5.</sup> Files of Tactical Operations Training July through December.

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							S
							PA
			AMG				P A G E
	MONTH	SARD	MSN. NR.	ACFT	HOURS FLOWN	REMARKS	I
	Sep.	1042	1059	130	1:47	New River, N.C.	
	Oct.	1634	1503	130	3:30	USAAESWBD, McCoy AFB, Fla.	U N C L A S S H F H E D
			1511	124	5:40	Pope AFE, N. C.	C L
			1512	130	3:30	Pope AFB, N.C. 82nd ABN	AS
	Nov.	1838	1501	130	6:40	Pope AFB, N.C. 82nd ABN	S
			1504	130	4:45	XVII ABN Corps, Pope AFB.	I
			1507	130	18:40	82nd ABN, Pope AFB, N.C.	D
			1514	130	12:00	Hq. Spl. Trps, Polk AAF.	
			1515	130	12:00	74 Med. Bn., Polk AAF.	
	Dec.	1037	1508	130	26:45	USALC, Lawson DZ	
			1509	130	5:20	USALC, Lawson DZ	
			1504	124	20:00	82nd ABN, Pope DZ.	
1							

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## Chapter 4

SPECIAL ASSIGNMENT AIRLIFT MISSIONS

## Vietnam Airlift

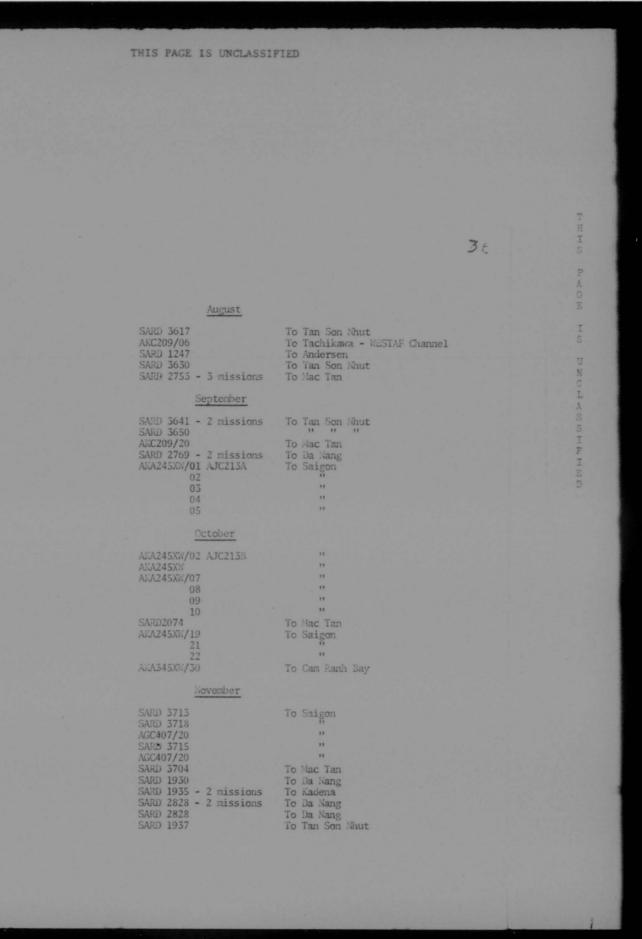
Support of the war in Vietnam required intensification of airlift schedules. Special missions, special missions for channel accomplishment, and establishment of channel missions were necessary to meet the increased requirement.

Compared to the first six months of 1965, the 1608th flew almost three times as many special missions into Vietnam. A total of 72 special missions were completed. These were:

#### July

SARD	3143 1050 1873 1080 1048 2057	2	missions	To To To	Tan Son Nhut Yakota, Japan Ciark AFB - LIMELIGHT 45 Anderson AFB - CLOSE WATCH Tainan Tachikawa
	2057			To	Tachikawa

<sup>1.</sup> Special Mission TWXs furnished by MDO 1 Jul - 31 Dec 65.



November - Con't

SARD 3311 - 2 missions To Tan Son Nhut SARD 3312 - 2 Missions " " "

December

	1	есе	mber					
SARD 1 SARD 3					To	Tan	Son	Nhut
SARD 1	100000						Ranh	
SARD 3	-				10	11	11	+1
SARD 3	00.00						Tran	
SARD 1							Ranh	
			missio missio		To	Tan	Son	Nhut
AKA245			1112210	112		**	**	99
AKA354	W					27	11	18
SARD 3	5774					11	11	- 11
SARD 3	776	- 4	missio	ns		11	22	. 17
SARD 3	776					11	11	11
SARD 3	781	- 2	missio	ns		11	11	12
CADD 1	005				Million	France	Dennis	

Other mission included the assignment of 1608th Special Mission identification to WESTAF Channel. Also, missions into Kelly AFB, Travis, and McConnel AFB and then as directed were in support of SEA. Others included airlift of materiel to the Philippines, Japan, etc. as the destination, with later transshipment to SEA. A total of 48 special missions were utilized by these methods.<sup>2</sup>

CHANNEL MISSION INCREASE IN SUPPORT OF SEA

An increase of channel missions was noted by the 1608th ATW, especially in the channels to the west. Specifically these 17 were:  $^{3}$ 

Ibid. Appendix #2, Volume II, 1608th ATW Hist Rpt 1 Jul - 31 Dec 65.
 Channel Mission Statistics, Supporting Document #3.

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July August September October November December

## DOMINICAN REPUBLIC 4

A total of five special missions were accomplished in support of forces in the Dominican Republic. On 2-4 July three missions, SARD 3538, airlifted helicopters to San Isidro. SARD 3157 operated 12-13 July, 2 missions, airlifted 13 passengers and maximum cargo.

A total of 12 Channel Missions (AKA 373) were operated into San Isidro, including four in July, four in August, three in September and one in October.

# Space Program Support<sup>5</sup>

The 1608th Military Airlift Wing continued to airlift capsules to final destination after completion of space flights. In September 1965, Gemini 5 was airlifted from Mayport, Florida to Cape Kennedy. In December Gemini 6 and 7 were transported from Mayport to McDonnell Aircraft at St. Louis, Mo. Sard numbers covering the December missions were SARD 1057 and SARD 1666.

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<sup>4.</sup> Special Mission TWXs supplied by WDO 1 July - 31 December 1965.

<sup>5.</sup> Ibid.

## Project Blue Chip6

A static display of the C-141 and a loading demonstration were included in the program presented to the Air Standardization Coordination Committee, and the Armed Forces and Marine Corps Staff Colleges. Capt. James Rafferty, Aircraft Commander, 3d ATS, headed the CAFB crew that made the presentation on 21 and 22 October, at Seymour Johnson AFB, Tennessee.

## Limelight 457

Limelight is the code name for missions airlifting sentry dogs. SARD 1873 assigned the responsibility of airlifting 60 handlers, 60 dogs, and food from Kelly AFB, Tex. to SEA. The special mission departed Charleston AFB on 3 November 1965.

## SARD 2846<sup>8</sup>

Operated 5 - 6 December. This C-124 special mission airlifted 90 Marines with field gear from Cherry Point, N. C. to Roosevelt Roads, P. R.

## Mercy Mission

On 10 November 1965, C-141 "The City of Charleston" airlifted an AF dependent from Rhein Main, Germany to Brooks Army Medical Center, Texas, for treatment of severe burns. The patient was

Ibid.
Ibid.
Ibid.
Airlift Dispatch , 17 Nov 65.

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Cinda Sherer, 3, daughter of AIC Larry Sherer of Weisbaden AB, Germany. The aircraft was commanded by Capt. Frederick P. Curtis.

Chapter 5

Scheduled Operations

Charleston Air Force Base continued to be an Aerial Port of Embarkation/Imbarkation for passengers and cargo being airlisted aboard EASTAF aircraft, and a foreign clearance base for transient aircraft for overseas destinations. The 1608th Air Trnsp Wg operated four transport squadrons with the 3d and 17th utilizing C-124 aircraft and the 41st and 76th utilizing C-130E aircraft. In August 1965, the 3d ATS received the first C-141 Starlifter. By the end of the reporting period the squadron had a total of eight C-141 aircraft. The 17th continued to fly the C-124s.

A comparison of channel traffic totals indicates a decrease during the last six months of 1965. From July through December, the 1608th accomplished a total of 279 channel missions. The following breakdown reflects monthly totals from July through December 1965.  $^{\rm 1}$ 

<sup>1.</sup> Report of Channel Missions, WDO, 1 Jan - 30 Jun 65, Appendix #2

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Jul - 58 Aug - 70 Sep - 20 Oct - 35 Nov - 31 Dec - 65

The scheduled missions included 117 to Southeast Asia, with destination in South Vietnam; 45 to the Pacific; 101 downrange and to the Congo; and 26 to Europe and the Middle East. Although the total number of channel missions decreased during the six month period, there was a definite increase in the missions into Southeast Asia.

Total decrease in missions and Wing flying hours can be directly attributed to receipt of a new aircraft, training for the C-141 and small number of productive hours flown by the 3d Squadron.

A breakdown of routing, dates and other pertinent data will be found in Appendix 2 of this history.  $^2$ 

Aircrews were required to maintain a prescribed alert status as specified by higher headquarters.

## New Route to SHA

In October 1965, C-124 missions accomplished by the 1608th Air Transport Wing to the Pacific, were flown over the newly established "Polar Route". The routing was from Charleston to

<sup>2.</sup> Ibid.

4 /

to Kelly AFB, Texas, or Norton AFB, California, then to Elmendorf, Alaska and then to points of offload in the Philippines, Japan or South Vietnam.

### Traffic Movement

The 1608th Air Trnsp Mg handled a total of 58,941 passengers through Charleston AFB during the period of 1 July through 31 December 1965. This included 29,540 inbound, 29,301 outbound, and 15 air evacuation patients in and 75 air evacuation patients out. The following statistical tables show a monthly breakdown of the total passengers, cargo, and air evacuation processed by Charleston AFB. Divisions are made between Industrially Funded (IF) and Special Missions passengers, cargo, and commercial airlift.<sup>3</sup>

Passengers	Jul	Aug	Sep	Oct	Nov	Dec
*Inbound	5589	5332	5066	4729	4086	4738
*Outbound	5293	5233	5038	4327	4404	4506
Air Evac Patients						
Inbound	3	0	0	4	2	6
Outbound	14	12	11	12	18	8

<sup>\*</sup>Totals include domestic passengers on travel and leave orders.

<sup>3. 1608</sup> Aerial Port Sq. histories 1 Jul - 30 Sep, 1 Oct - 31 Dec 65.

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Industrially funded, special mission, and commercial passenger traffic for the period 1 July through 31 December 1965 are reflected in the following table:

	Jul	Aug	Sep	Oct	Nov	Dec
Industrially Funda	ed					
Inbound	5021	4589	4479	4246	3539	4199
Outbound	4633	4515	4566	4396	3821	4004
Special Missions						
Inbound	202	244	198	57	91	161
Outbound	151	118	108	76	239	68

The following statistical table reflects the monthly break-down of inbound/outbound cargo, mail and passengers, Industrial Fund, special missions, and commercial handled through Charleston AFB in the last six months of 1965.

	Jul	Aug	Sep	Oct .	Nov	Dec
Cargo						
Industrially Funded						
In	355	325	400	445	454	466
Out	705	645	486	579	492	415

<sup>4.</sup> Ibid

Special Missions						
In	56	33	94	44	53	82
Out	20	2	16	9	31	2
Commercial Airlift	/Cargo					
In	14	31	29	16	23	24
Out	50	37	56	14	31	17
Commercial Airlift	/Pax					
In	5780	5417	5510	4729	4086	4738
Out	5293	5133	5038	4872	4404	4506
Mail						
In	8	7	10	7	31	2
Out	24	33	33	39	46	46

The total of 52,115 hours accomplished by the four squadrons of the 1608th Air Transport Wing included scheduled and special missions, exercises, joint airborne, testing and training. The following represents hours accomplished in each of these six areas.

Mission Support Operations

ilours	C-124	C-130	C-140	Total
Scheduled Missions	8385	12389	414	21188
Spec - Support Missions	6669	13524	486	20679
Special Exercises	1068	2838	47	3953

<sup>6.</sup> Operational Summary, December 1965.

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Hours	C-124	C-130	C-140	Total
Joint Airborne	27	137	0	164
Testing	124	173	16	313
Training	1536	2818	1464	5818
TOTAL	17809	31429	2427	52115

## New SEA Route

The 1608th Air Trnsp Wg handled a total of 117 scheduled missions to SEA. In October 1965, C-124 missions were flown over the newly established "Modified Polar Flight" routing. This was from Charleston to Kelly AFB, Texas or Norton AFB, California, then to Elmendorf, Alaska and to points of offload in the Philippines, Japan and South Vietnam.

#### SQUADRON FLYING HOURS

	July	Aug	Sep	Oct	Nov	Dec
3 ATS	1601:40	1067:25	1381:25	1190:40	1770:18	1870:15
17 ATS	2678:30	2791:45	1987:30	2189:20	2695:20	2547:10
41 ATS	2188	2472	2426	2673	2489	2634
76 ATS	2001:10	2317:45	2632:50	2316:45	2817:15	3156
TOTAL	8469:20	8648:55	8427:45	8369:45	9771:53	10207:25

These figures reflect flying hours by squadron. This recognized by the writer that this table does not give the exact totals reflected

<sup>7.</sup> Histories of 3d, 17th, 41st and 76th ATS, 1 Jul - 30 Sep, 1 Oct -

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in the previous paragraphs; however, a continuing need does exist for flying hours by squadron, and since this information is nearly correct, it is included to meet a wing need.

## Utilization Rates - 1960 - 1965

Historical research for releases for the C-141 acceptance ceremony brought to light the following utilization statistics. Flying hours for the C-141 were added. As indicated by the following, airlift responsibility for the 1608th Air Trnsp Wg increased with each year as noted.

	<u>U-1</u>	44	
Prog.	Comm.	Flown	% Prog. Flown
1960-42,823	41,620	42,421	99.1
1961-53,645	48,164	48,055	89.6
1962-57,600	56,479	51,437	89.3
1963-57,606	46,045	42,475	73.7
1964-57,600	50,019	46,901	91.5
1965-57,150	52,933	52,292	91.5
	<u>C-1</u>	30	
1963-26,205	22,982	20,856	79.6
1964-55,680	50,978	46,110	82.8
1965-57,600	52,719	52,594	91.3
	<u>C-1</u>	41	
1965- 2,123	2,393	2,427	101.4

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## Training

Aircrew training goals set for this wing were met during the period 1 Jul - 31 Dec 1965. Training included qualification for C-130E, C-141 and C-124 crews. A breakdown, by crew position, follows: 8

	C-141 3d	-	124 17th	C-1 41st	130 76th
PILOTS					
Flight Examiner	14	1	5	2	6
Instructor Pilot	10	0	6	3	6
Acft Commander	15	5	12	24	17
First Pilot	7	0	11	5	10
Second Pilot	22	0	3	6	16
NAVIGATORS					
Flight Examiner	8	0	1	0	2
Instructor Navigator	21	5	2	2	11
Navigator	8	2	7	5	2
LOADMASTERS					
Flight Examiner	8	2	3	2	, 0
Instructor Loadmaster	11	1	1	5	4
Loadnaster	29	1	12	7	9

<sup>8.</sup> Information supplied by MSgt Robert Deter, Wing Training, March 66.

PAGE		

FLT MEGIANIC/FLT ENGINEER	C-141 3d	C-1 3d	17th	C-	130 76th
Flight Examiner	11	1	2	2	4
Instr Flt Mech/Flt Engr	23	2	8	4	4
First Flt Engineer	35	5	14		
Second Flt Engineer	9	2	6		
Flight Mechanic				14	12

## Technical Training Unit (TTU)

Technical training was accomplished at seven sites during this period: Tinker AFB, Okla; Sewart AFB, Tenn.; Shaw AFB, S. C.; Travis AFB, Calif.; Fort Lee, Virginia; McDill AFB, Fla.; and Charleston AFB, S. C. Training was as follows:

### Tinker AFB

C-141 Pilots - 82

C-141 Flt Eng - 89

Advance Traffic - 6

Instructor Pilot - 10

C-124 Pilot - 0

C-124 Flt Engr - 2

## Sewart AFB

C-130 Pilot - 19

C-130 Flt Mech - 24

## Dover AFB

C-141 Nav. - 43

C-141 LM - 42

C-141 Staff Familiarization Course - 10

9. Ibid.

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## Shaw AFB

Physiological Refresher (One Day) - 292

Initial (4 day) - 26

## Fort Lee, Virginia

Rigger Training - 9

## McDill AFB

Initial Phsiological - 3

## Charleston AFB

C-130 Pilots - 15

C-130 Flt Mech - 28

C-124 Flt Eng (Sim & Flt) - 31

Training programmed for the  $1608 \, \mathrm{th}$  Air Trnsp  $\mathrm{Wg}$  was met during the period of this history.

## Formation & CARP<sup>10</sup>

Formation and CARP are included in Combat Ready training by the 1608th ATW.

Aircrews of the 1608th flew a total of 854:05 hours of combat ready training during this 6 months period, 1 Jul - 31 Dec 1965. The C-124 aircraft completed 184:40 hours, and the C-130 669:25 hours. A total of 61 A-22 containers with 47 tons of cargo, 106 platforms with 210:05 tons of cargo, and 64 personnel drops were accomplished.

10. Ibid.

## Simulator Utilization 11

The three simulators at Charleston AFB were used a total of 2,392:35 hours for training purposes from 1 July to 31 December 1965. The following shows monthly utilization by type for these simulators.

MONTH	<u>C-124</u>	<u>C-130</u>	<u>C-141</u>
July	187:00	266:30	
August	184:50	267:00	
September	180:00	167:00	104:00
October	204:00		108:30
November	182:00		158:30
December	104:00		112:15
TOTAL	1041:50	700:30	650:15

The C-130 simulator was shipped to Sewart AFB, Tennessee on 30 September 1965.

Final acceptance of the C-141 flight simulator was completed 5 August 1965 by Mr. David Townsley, Wright-Patterson AFB, Ohio.

#### C-130E SIMULATOR

Specific utilization of the C-130 simulator for this period was as follows:  $^{12}$ 

Programmed to higher headquarters: 602:00 Scheduled at this installation: 730:00

<sup>11.</sup> Monthly historical and Daedalian Reports July through December 1965.

<sup>12.</sup> Ibid.

THIS	DACE	T C	11201/71	ACCT	DIT D	-
1013	E Phi v.E.	1.5	E I PRESIDE	A 3 3 1	P 100	

Utilized for aircrew training:	678:00
Utilized for maintenance run-up training:	72:00
Total operation for training purposes:	600:30
Hours lost to unscheduled maintenance:	2:00
Hours lost to building facilities limitations:	2:30
Hours lost to aircrew student no-show:	0:00
Hours lost to maintenance run-up student no-show:	44:00
Hours lost to other reasons:	8:00
Total hours lost:	56:30

The simulator was shipped to Sewart AFB, Tennessee on 30 September 1965.

These totals show utilization for July, August and September.

## C-124 SIMULATOR

Utilization of the C-124 simulator was as follows:  $^{13}$ 

Programmed to higher headquarters:	1,145:00
Scheduled at this installation:	1,242:00
Utilized for aircrew training:	817:00
Utilized for maintenance run-up training:	224:50
Hours lost to unscheduled maintenance:	0:00
Hours lost to building facilities limitations:	1:00
Hours lost to aircrew student no-show:	0:00
Hours lost to maintenance run-up student no-show:	0:00
liours lost to other reasons:	52:00
Total hours lost:	131:50

Final accounting of hours lost appeared to hinge in part on the SAK-43 visual trainer attachment which was not utilized during

<sup>13.</sup> Ibid.

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## C-141 SIMULATOR

Year end totals for C-141 simulator showed utilization from August only. The final acceptance of this equipment was completed on 5 August 1965. Utilization was as follows: 14

Programmed to higher headquarters:	680:00	
Scheduled at this installation:	737:00	
Utilized for aircrew training:	616:00	
Utilized for maintenance run-up training:	33:30	
Total operation for training purposes:	650:15	
Nours lost to unscheduled maintenance:	34:45	
Nours lost to building facilities limitations:	1:00	
Hours lest to aircrew student no-show:	0:00	
Hours lost to maintenance run-up student no-show:	0:00	
Hours lost to other reasons:	48:00	
Total hours lost:	85:15	

14. Ibid.

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Chapter 6
MAINTENANCE AND SUPPLY

## PROBLEMS AND SOLUTIONS

Throughout the many organizations of the 1608th Military Airlift Wing, there existed a continuing problem of personnel, and level of experience of assigned personnel. The increased requirement for TDY personnel to forward support locations, PCS transfer of experienced personnel, and the assignment of trainees to these vacancies, has created a problem in all areas. For example, the Field Maintenance Squadron had 115 personnel TDY during the months of October and November 1965. This created an internal manning problem which was solved only by overtime for other squadron personnel.

Accelerated QJT programs have been initiated. Reorganization of duties has been instituted. In some areas, Mix-Fix studies have been made, and recommendations submitted to the Industrial Engineering Detachment. All ofthese, however, are long range, and in many sections the problem is immediate. The most common

solution has been the increase of working hours, which creates a fatigue element, as well as a potential morale problem, for many of the experienced airmen, NCOs and officers. Details are included in Chapter 2, Resources, of this document.

Studies have been initiated in an effort to improve methods and work flow within shops and sections. With performance as the criteria for judgement, the steps taken within the Wing organizations, are effective. Detailed descriptions of these improvements are included on the following pages.

New construction and improvement of existing facilities, completed during this period and projected for the next year, are part of the problem solution efforts of the wing. Details will be found in Chapter 7, Base Support Operations and Administration.

## Aircraft Systems Problems

### C-124

No outstanding problems were reported by the 1618th OMS during the six months period of this document.

#### C-130

Repair of the  $\underline{\text{C-130}}$  pneumatic starter was restricted during the final quarter of CY 1965, due to non-receipt of parts. EASTAF and depot assistance were requested.

<sup>1.</sup> Materiel history, 1 Oct - 31 Dec 66.

Maintenance difficulties of the <u>fuel quantity system</u> on the C-130E aircraft decreased during this period. Recommendations for improvement of the system's reliability were forwarded to Eq. MATS, WRAMA and Lockheed.

## C-141

Design deficiency of <u>spoiler quadrants</u> resulted in materiel failure and the high expenditure of maintenance manhours. An interim fix was put in to use with a permanent design change to be effective in February 1966.3

Main landing gear freezing in lock-up condition at altitude were reported. Emergency T-handles were used to lower gear successfully in all instances; however, resulting gear retraction tests demanded a high expenditure of maintenance manhours.

Correction of this deficiency was effected by Urgent Action TCTO 1C-141A-956, preventing condensation and freezing of water in lock.

Two TF33 engines suffered Foreign Objects Damage (FOD) from birds striking the engines while in flight. One engine was removed for other FOD and two engines removed due to high breather pressure.

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Z. Ibid

<sup>4.</sup> Ibid

<sup>5.</sup> Ibid.

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A modification was approved by Chief of Maintenance to allow rerouting the hydraulic supply line to the APU starter installed in C-141 aircraft. The modification increased the reliability of the system. An Unsatisfactory Report and suggestion were submitted on this improvement.

### C-141 Communications and Electronics

Radio equipment AN/ARC-90 repair facilities remain limited due to lack of the ARM78 test set for the mock-up equipment. The test set requires a harmonic oscillator, amplifier and two Nu-Vista tubes. Bench checking facilities are lacking for the HF102 accessory unit coupler 309A-1A on C-141 aircraft. The unit requires test set 878L-1 which was ordered on D/N99132887, but had not been received at the closing of this report. 7

Limited shop bench check for the C-141 Automatic Flight Control systems were being accomplished at this time.  $^8$ 

System reliability and support were hindered due to lack of C-12 compass components from the depot. The proposed compass site survey was completed and awaiting MATS approval. This site will provide the 1608th with a compass swing capability for C-141 aircraft.

Self-sufficiency capabilities were increased with the design and fabrication of a harness board for the TF-33 jet engine by the

d.

<sup>6.</sup> Communications-Electronics Maintenance Sq. History, 1 Oct - 31 Dec 65.

<sup>7.</sup> Ioid.

<sup>8.</sup> Ibid

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Wire Maintenance Section. This layout board is a standardization device for fabricating, repairing and testing the wiring harnesses for the C-141 power packages. 10

The Electric Field Repair Section designed and built a ni-cad battery cell monitor, which will facilitate all ni-cad battery maintenance and improve the safety operations within the shop, 11

Two URs were submitted on the C-141 aircraft. Two of the C-141 aircraft had seven touchdown switch failures. The manufacturer is studying the defective switches to determine failure cause. Failure of this switch renders the landing gear control circuit and anti-skid circuit inoperative. 12

A UR was submitted on the routing of a wire bundle behind the flight engineer's control panel. This wire bundle made contact with a cannon plug on the panel. The cannon plug chaffed the wire causing a break, which in turn caused a fire and loss of the number 1 primary boost pump. The wire bundle has been rerouted by the electric shop as an interim fix pending action on the UR. 13

An extensive training program has been implemented by the maintenance shops, with 55 CEAS personnel attending specialized training at Dover AFB, Delaware during the last three month period. The Kearfott Technical Representative began classes for C-141 navigators on the ASN-24 computer during this period. 14

<sup>10.</sup> Ibid.

ll. Ibid,

<sup>12.</sup> Ibid

<sup>13.</sup> Ibid.

<sup>14.</sup> CEMS Historical Report, I July - 30 September 1965

Manufactured test equipment, PB-60, delivered to the Communications-Electronics Squadron was not compatible with the modified aircraft system. The test equipment will be modified by the manufacturer, with an approximate completion date of 15 January 1966. 15

The PRECISION MEASUREMENT EQUIPMENT LABORATORY processed the following items during this six month period:  $^{16}$ 

Work Center	Items Processed
34500 (PAEL)	141
34100 (Radio & Radar)	334
33330 (Electrical)	101
33350 (Instrument)	132
34330 (Auto Pilot)	24
Other Agencies	1,055
Total Processed	1,787

Projected workload for meeting calibration schedules is 2349 items for 4917 manhours.

### Corrosion Control

A Corrosion Control Shop was organized and established 16

August 1965 in compliance with Hq. MATS directive and AFM 39-1F dated

1 March 1965. Fifteen civilian metal conditioners that were previously

<sup>15.</sup> CEMS Hist. Rpt, 1 Oct - 31 Dec 1965

<sup>16.</sup> Ibid.

assigned to the now disbanded Field Maintenance washrack were assigned to the Corrosion Control Shop on a temporary basis, pending a change of UMD. 17

## Supply Developments

A Dock Stock Chasers system was implemented to accommodate maintenance in the phase inspecting program recently incorporated in the C-130 Post and Periodic Docks. Nine qualified personnel were assigned to cover this function on a 16-hour, 7-day per week work schedule. 18

C-141

Status of C-141 Support Equipment, as of 31 December -1965. 19

Common Items

85% complete

Peculiar Items

59% complete

Local Purchase Items

89% complete

Local Manufacture Items

100% complete

The Communications-Electronics Maintenance Shops reported a lack of adequate spare components in Base Supply for the C-141A aircraft. As is often the case, a new addition to the inventory, requires time to solve supply problems. The end of this reporting period saw a definite improvement in this area. 20

<sup>17.</sup> CDMS Hist Rpt 1 Jul - 30 Sep 65. 18. CDMS Hist Rpt 1 Oct - 31 Dec 65. 19. Ibid.

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THIS PAGE IS UNCLASSIFIED Essential AGE support equipment (peculiar) had been received by the end of September 1965. 21 21. CEMS Hist Rpt 1 Jul - 30 Sep 65.

### Chapter 7

BASE SUPPORT OPERATIONS AND ADMINISTRATION

## Charleston Air Force Base

The home station of the 1608th Air Transport Wing is
Charleston Air Force Base, under the command of Colonel Brendan
Dixon. The 1608th Air Base Group exercises command supervision
over assigned and attached units to provide base support required
for accomplishment of the mission of the 1608th Air Trnsp Ng.
This includes responsibility for supervision of wing staff
activities involving director of Security and Law Enforcement,
Comptroller, Chaplain, Staff Judge Advocate, Personnel, Transportation, Civil Engineering, Procurement, (except Transport
Group type operations), and Services - Redistribution and
Marketing, Food Services. Provides Air Base defense planning
services, and exercises direct supervision of Open Messes.
The Air Base Group Commander is the Installation Commander in

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accordance with MATS Regulation 20-15.1

Charleston Air Force Base is located 10 miles northwest of the city of Charleston, South Carolina on U.S. Mighway 52, or Interstate 26. The base covers an area of approximately 3,500 acres with mostly permanent type construction. There are two runways, which are used jointly with commercial airlines, whose administrative facilities are located on the eastern side of the base, and which serves the City of Charleston as a municipal airport.

### Physical Facilities

Improvement of present facilities, modernization of air base equipment, and construction to meet the increasing need of accelerated airlift represented major and minor construction at the base during the period 1 July through 31 December 1965. The following projects were completed and turned over to the using agency, or were started during this six-month period. <sup>2</sup>

(1) Project NBY65766 - Annex to new chapel #2 which included kitchen, classrooms and office space amounting to 3,517 square feet at a cost of \$88,179.02. The contractor was Construction Services of the Isle of Palms. The facility was accepted 3 September 1965.

2. Ibid.

0 2 5

<sup>1.</sup> Interview w/Mr. Dubois, BCES, 13 May 1966.

- (2) New Dispensary addition -NBY 65764 -- at a cost of \$360,900 covering the cost of 5,764 square feet of new space, and the remodeling and modernization of the existing dispensary. Dawson Engineering was the contractor. Beneficiary Occupancy Date (BOD) is on or about 15 March 1966.
- (3) CH 22-2 Air conditioning of Medical Supply Building, S1001, at a cost of \$12,025. Completed 9 August 1965 by J. W. Long Company of Summerville, S. C.
- (4) CH65-3 -- addition to NCO Open Mess at a cost of \$111,361 by Palmetto Construction Company of Charleston. Included addition of 3,175 sf of additional space, and refurbishing of existing space. Completion was anticipated for 1st quarter CY 1966.
- (5) CH40-5 Air Conditioning and modification of Bldg 236 to include academic classrooms. The contractor was B&W Mechanical Contractors, Charelston, S. C. and the cost of the contract was \$24,407.
- (6) Replacement of 100 x 400 foot area of runway 15-33. Contract amounted to \$10,000 and was accomplished by in-house capabilities in a period of three weeks. Replacement was necessary due to deterioration of sub-surface material. The increase of wing mission and the C-141 aircraft made this replacement necessary. DEFERRED CONSTRUCTION

On December 21, 1965 the Secretary of Defense announced deferment of construction because of SEA. Locally, this order affected the

CAFB military construction program as follows:

Hazardous Load Facility - Deferred

Shoulder Stabilization - Deferred

Hydrant Fuel Aviation Fueld - Approved for CY 1966

Base Operations - Deferred

Field Maintenance Mangar - Approved for CY 1966

Test Cell - Approved for CY 1966

Ammunition Storage Facility - Deferred

\*Airmen Donmitory - Deferred \*Air Conditioning Project

\*Officers Quarters - Deferred \*Air Conditioning Project

Land Acquisition - Deferred (Purchase of 70 acres of fee owned and 276 acres for restriction easement) [Land requirement for construction of hazardous loading facility and ammunition storage noted above]

Five Civil Engineering Squadron personnel were assigned to Prime Beef teams for duty in SEA, as part of Team No. 2 and another five as part of Team No. 3.

Departing 15 September from Travis AFB, Calif was the group of five including: TSgt James H. Tisdale, AZC Horace M. Nesmith, Jr., AIC Richard A. Albrecht, AIC James J. Settles and SSgt. Headly Vanover. This was a 120-day TDY assignment.

3. Files of BCES, 1 Jul - 31 December 1965.

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Prime Beef Team No. 3 departed October 15, 1965 for SHA on a 120-day TDY assignment. This team consisted of the following CAFB based personnel, plus men from Hunter, McGuire, Travis and Dover Air Force Bases. Charleston personnel were: TSgt Andrew F. Marchinek, AIC Dale W. Bowers, TSgt Benajamin S. Justice, SSgt Charles E. Stanley, and SSgt Otis R. Bond.

Supporting Document No. 6 is an informal letter report from Captain Calvin H. Chandler, OIC Prime Beef III Team, to Colonel Milberry, Directory of Civil Engineering, MATS Hq. 4 Problems and solutions are reported in this letter, and are of interest for BCES.

# Host-Tenent and Interservice Supply Support

As stated in Chapter 1 of this history, the 1608th Air Trnsp Wg is responsible for airlift as directed by the Department of Defense. This incorporates all services, and many geographic locations. In order to function efficiently at Charleston Air Force Base and at the overseas locations, a total of 36 logistical support agreements are maintained. The office of primary responsibility in the administration of these agreements is the Chief of Logistics Plans.

<sup>4.</sup> Supporting Document # 6, Ltr, Capt. C. H. Chandler.

The following pages are the interservice supply support agreements and the current host-tenant support agreements in effect at the time of this document closing.  $^5$ 

The agreements staffed and effective during this period are included in the Supporting Document section of this history, and are numbered Supporting Document # 7  $^6$ 

<sup>5.</sup> Furnished by MPL.

<sup>6.</sup> See Supporting Document # 7.

# THIS PAGE IS DECLASSIFIED IAW EO 13526

			11102 20	UNCLASSIFIED			
	us Repor	<u>t</u>	CUR/ENT HOST-TE	NANT SUPPORT AGE	REEME	INTS	As of Date: 30 Sep 65
TYPE .	- AGRMT	ACT	TIVITIES	Date of Basic	I	AMENDMENTS	
						- HARLEST LO	
11-4	Letter	HOST	TENANT	Agreement	No.	Date	REMARKS
11-4 X	Letter	HOST Albrook AFB	Det 1, 1608 ATW		No.	Date	REMARKS
	Letter			22 Jul 64	No.	Date	REMARKS  New agreement being processe
X	Letter	Albrook AFB	Det 1, 1608 ATW		No.	Date	
X		Albrook AFB	Det 1, 1608 ATW	22 Jul 64 18 Aug 65	No.	Date	
x		Albrook AFB Ramey AFB USAFSec-JBUSMC	Det 1, 1608 ATW Det 2, 1608 ATW Det 3, 1608 ATW	22 Jul 64 18 Aug 65 10 Aug 64	No.	Date	
x	X	Albrook AFB Ramey AFB USAFSec-JBUSMC Patrick AFB	Det 1, 1608 ATW Det 2, 1608 ATW Det 3, 1608 ATW Det 4, 1608 ATW	22 Jul 64 18 Aug 65 10 Aug 64 29 Sep 64	No.	Date	
x	X	Albrook AFB Ramey AFB USAFSec-JBUSMC Patrick AFB USAFSec-JBUSMC	Det 1, 1608 ATW  Det 2, 1608 ATW  Det 3, 1608 ATW  Det 4, 1608 ATW  Det 5, 1608 ATW	22 Jul 64 18 Aug 65 10 Aug 64 29 Sep 64 10 Aug 64	No.	Date	New agreement being processe  Contract Services
x	X	Albrook AFB Ramey AFB USAFSec-JBUSMC Patrick AFB USAFSec-JBUSMC PAN AM	Det 1, 1608 ATW  Det 2, 1608 ATW  Det 3, 1608 ATW  Det 4, 1608 ATW  Det 5, 1608 ATW  Det 6, 1608 ATW	22 Jul 64 18 Aug 65 10 Aug 64 29 Sep 64 10 Aug 64 N/A			New agreement being processe  Contract Services
x	X	Albrook AFB Ramey AFB USAFSec-JBUSMC Patrick AFB USAFSec-JBUSMC PAN AM Pope AFB	Det 1, 1608 ATW  Det 2, 1608 ATW  Det 3, 1608 ATW  Det 4, 1608 ATW  Det 5, 1608 ATW  Det 6, 1608 ATW  Det 7, 1608 ATW	22 Jul 64 18 Aug 65 10 Aug 64 29 Sep 64 10 Aug 64 N/A 12 Oct 64	1	22 Apr 65	New agreement being processe  Contract Services
x x	X	Albrook AFB Ramey AFB USAFSec-JBUSMC Patrick AFB USAFSec-JBUSMC PAN AM Pope AFB Charleston AFB	Det 1, 1608 ATW  Det 2, 1608 ATW  Det 3, 1608 ATW  Det 4, 1608 ATW  Det 5, 1608 ATW  Det 6, 1608 ATW  Det 7, 1608 ATW	22 Jul 64  18 Aug 65  10 Aug 64  29 Sep 64  10 Aug 64  N/A  12 Oct 64  12 Apr 65	1	22 Apr 65	New agreement being processe  Contract Services
x x x	X	Albrook AFB Ramey AFB USAFSec-JBUSMC Patrick AFB USAFSec-JBUSMC PAN AM Pope AFB Charleston AFB	Det 1, 1608 ATW  Det 2, 1608 ATW  Det 3, 1608 ATW  Det 4, 1608 ATW  Det 5, 1608 ATW  Det 6, 1608 ATW  Det 7, 1608 ATW  444 FIS  Det 1, 444 FIS  792 Radar Squadron  1968 Comm Squadron	22 Jul 64  18 Aug 65  10 Aug 64  29 Sep 64  10 Aug 64  N/A  12 Oct 64  12 Apr 65  8 Sep 64	1	22 Apr 65	New agreement being processe  Contract Services
X X X X	X	Albrook AFB  Ramey AFB  USAFSec-JBUSMC  Patrick AFB  USAFSec-JBUSMC  PAN AM  Pope AFB  Charleston AFB  Charleston AFB	Det 1, 1608 ATW  Det 2, 1608 ATW  Det 3, 1608 ATW  Det 4, 1608 ATW  Det 5, 1608 ATW  Det 6, 1608 ATW  Det 7, 1608 ATW  444 FIS  Det 1, 444 FIS  792 Radar Squadron	22 Jul 64  18 Aug 65  10 Aug 64  29 Sep 64  10 Aug 64  N/A  12 Oct 64  12 Apr 65  8 Sep 64  13 Apr 65	1	22 Apr 65 12 Apr 65 8 Sep 65	New agreement being process  Contract Services  New agreement will be re-
X X X X X	X	Albrook AFB Ramey AFB USAFSec-JBUSMC Patrick AFB USAFSec-JBUSMC PAN AM Pope AFB Charleston AFB Charleston AFB Charleston AFB	Det 1, 1608 ATW  Det 2, 1608 ATW  Det 3, 1608 ATW  Det 4, 1608 ATW  Det 5, 1608 ATW  Det 6, 1608 ATW  Det 7, 1608 ATW  444 FIS  Det 1, 444 FIS  792 Radar Squadron  1968 Comm Squadron  Charleston Contract	22 Jul 64  18 Aug 65  10 Aug 64  29 Sep 64  10 Aug 64  N/A  12 Oct 64  12 Apr 65  8 Sep 64  13 Apr 65  24 Aug 64  11 Jun 64	1	22 Apr 65 12 Apr 65 8 Sep 65	New agreement being process  Contract Services  New agreement will be required due to reorganization
X X X X X	X	Albrook AFB Ramey AFB USAFSec-JBUSMC Patrick AFB USAFSec-JBUSMC PAN AM Pope AFB Charleston AFB Charleston AFB Charleston AFB Charleston AFB	Det 1, 1608 ATW  Det 2, 1608 ATW  Det 3, 1608 ATW  Det 4, 1608 ATW  Det 5, 1608 ATW  Det 6, 1608 ATW  Det 7, 1608 ATW  444 FIS  Det 1, 444 FIS  792 Radar Squadron  1968 Comm Squadron  Charleston Contract Management Office  Det 11, Hq WRAMA	22 Jul 64  18 Aug 65  10 Aug 64  29 Sep 64  10 Aug 64  N/A  12 Oct 64  12 Apr 65  8 Sep 64  13 Apr 65  24 Aug 64  11 Jun 64  2 Aug 65	1 1 1	22 Apr 65 12 Apr 65 8 Sep 65	New agreement being process  Contract Services  New agreement will be required due to reorganization  USAF - ATCO
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State			CUPLENT HOST-TE	IANT SUPPORT AGE	REEMEN	VTS	
State	as Repor	t					As of Date: 30 Sep 65
TYPE -	- AGRMT	ACTIV	ITIES	Date of Basic	I A	AMENDMENTS	
11-4	Letter	HOST	TENANT	Agreement	No.	Date	REMARKS
	Letter	HOST Charleston AFB	OL #1, 1210 Wea Sq	Agreement 19 Jul 65	1	Date	REMARKS
			1		1	Date	REMARKS
	X	Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank	19 Jul 65	No.		REMARKS
	X	Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg	19 Jul 65 7 Jul 64	No.		REMARKS
	X	Charleston AFB Charleston AFB Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank Air Attache,	19 Jul 65 7 Jul 64 20 Aug 65	No.		REMARKS
	X X X	Charleston AFB Charleston AFB Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank Air Attache, Leopoldville Customs Activity	19 Jul 65 7 Jul 64 20 Aug 65 27 Aug 64	No.	18 Feb 65	Lease of Charleston AFB
	X X X	Charleston AFB Charleston AFB Charleston AFB Charleston AFB Charleston AFB City of Charleston	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank Air Attache, Leopoldville Customs Activity	19 Jul 65 7 Jul 64 20 Aug 65 27 Aug 64 23 Mar 64	No.	18 Feb 65	
	X X X X X	Charleston AFB Charleston AFB Charleston AFB Charleston AFB Charleston AFB City of Charleston SC Public Auth Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank Air Attache, Leopoldville Customs Activity Charleston AFB	19 Jul 65 7 Jul 64 20 Aug 65 27 Aug 64 23 Mar 64 12 Jan 56	No.	18 Feb 65	Lease of Charleston AFB
	X X X X X	Charleston AFB Charleston AFB Charleston AFB Charleston AFB Charleston AFB City of Charleston SC Public Auth Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank Air Attache, Leopoldville Customs Activity Charleston AFB	19 Jul 65 7 Jul 64 20 Aug 65 27 Aug 64 23 Mar 64 12 Jan 56 30 Jun 55	No.	18 Feb 65	Lease of Charleston AFB
	X X X X X X	Charleston AFB Charleston AFB Charleston AFB Charleston AFB Charleston AFB City of Charleston SC Public Auth Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank Air Attache, Leopoldville Customs Activity Charleston AFB Charleston AFB	19 Jul 65 7 Jul 64 20 Aug 65 27 Aug 64 23 Mar 64 12 Jan 56 30 Jun 55 18 Aug 64	No.	18 Feb 65	Lease of Charleston AFB Lease of Hodge Podge Prisoner confinement only
	X X X X X X	Charleston AFB Charleston AFB Charleston AFB Charleston AFB Charleston AFB City of Charleston SC Public Auth Charleston AFB Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank Air Attache, Leopoldville Customs Activity Charleston AFB Charleston AFB Shaw AFB	19 Jul 65 7 Jul 64 20 Aug 65 27 Aug 64 23 Mar 64 12 Jan 56 30 Jun 55 18 Aug 64 15 Oct 63	No.	18 Feb 65	Lease of Charleston AFB  Lease of Hodge Podge  Prisoner confinement only  Prisoner confinement only
	X X X X X X	Charleston AFB Charleston AFB Charleston AFB Charleston AFB Charleston AFB City of Charleston SC Public Auth Charleston AFB Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank Air Attache, Leopoldville Customs Activity Charleston AFB Charleston AFB Shaw AFB	19 Jul 65 7 Jul 64 20 Aug 65 27 Aug 64 23 Mar 64 12 Jan 56 30 Jun 55 18 Aug 64 15 Oct 63	No.	18 Feb 65	Lease of Charleston AFB  Lease of Hodge Podge  Prisoner confinement only  Prisoner confinement only
	X X X X X X	Charleston AFB Charleston AFB Charleston AFB Charleston AFB Charleston AFB City of Charleston SC Public Auth Charleston AFB Charleston AFB	OL #1, 1210 Wea Sq 1370 Photo Map Wg 1st Comm Nat'l Bank Air Attache, Leopoldville Customs Activity Charleston AFB Charleston AFB Shaw AFB	19 Jul 65 7 Jul 64 20 Aug 65 27 Aug 64 23 Mar 64 12 Jan 56 30 Jun 55 18 Aug 64 15 Oct 63	No.	18 Feb 65	Lease of Charleston AFB  Lease of Hodge Podge  Prisoner confinement only  Prisoner confinement only
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## 1608 ATW (FB4418)/INTERSERVICE SUPPORT AGREEMENTS

Status Report		30 Sept 65				
	INCLUSIVE	DATES	RECEI			
Agreement Number	Effect	Term	Address Code	Service Unit	Category of Support Codes	
Z3-FB4418-0001-5	1 Jan 65	30 Jun 67	N00046	ROICC, Chasn Navy Base	D-E-L-S-Y	
Z3-FB4418-0002-6	1 Jul 65	30 Jun 67	ME3065	OIC, USMC Recruiting Station, Macon, Ga	E-L	
Z3-FB4418-0003-6	1 Apr 65	30 Jun 67	N00189	Navy ATCO, Charles- ton AFB	G-S-Y	
Z3-FB4418-0004-6	1 Jul 65	30 Jun 67	A37370	Army Personnel Processing Team	D-G-S-V-Y	
Z3-FB4418-0005-6	1 Jul 65	30 Jun 66	A37370	Army Chasn Sub- sector Comd	Е	
Z3-FB4418-0007-6	1 Jul 65	30 Jun 66	A37370	Reg V, lllth INTC Corps	E-L	
Z3-FB4418-0008-6	1 Mar 65	30 Jun 67	N00446	US Naval Station	Y	
Z3-FB4418-0009-6	1 Jul 65	30 Jun 67	A37790	Chasn Army Depot	Q (Legal)	
None	24 Feb64	31 Jan 69	A15HAA	US Army ATCO	D-G-P-S-V-Y	

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## Local Relations

The rapport between personnel at Charleston AFB and the residents of the Carolina lowcountry continued at a very high level. Base members are considered part of the local scene, and are included in most of the local activities. Membership in local civic groups is open to members of the base, and special occasions always include base personnel. In keeping with this friendly spirit, the base continued to support the local fund drives, offered assistance in major fires or other emergencies, and generally maintained the local friendly relations.

## Off-Base Equal Opportunities

The following verbatim report reflects the local issue. This was RCS: DD-M(A)(704), entitled Off-Base Equal Opportunity Status Report - 1965, and was transmitted to Hq. MAC (MAPPPG). 7

DATE: 11 February 1966

NAME OF INSTALLATION: Charleston Air Force Base.

LOCATION: Charleston, South Carolina.

PART I.

A. Describe the off-base conditions adversely affecting equal opportunity for military personnel and their dependents. Particular attention should be given, where appropriate, to housing, trailer parks, off-base education, public accommodations, public facilities, public transportation and community relations.

<sup>7.</sup> BJA Files, 1 July - 31 December 1965.

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Charleston Air Force Base is located in an area where segregation of the races was an established custom and practice in almost all areas of community life for several centuries. While this fact is undoubtedly well-known to even a casual observer of the American political and social scene, it nevertheless requires restatement in any discussion of the conditions which presently prevail in the Charleston area in regard to equal opportunity. An understanding that practices of long standing tend to perpetuate and solidify themselves is needed here, not so much to explain why adverse conditions have not completely disappeared, but rather to truly appreciate the degree of change consistent with Federal law and policy which has taken place in Charleston in recent years. Many facilities which were labeled as segregated and discriminatory in the original Off-Base Equal Opportunity Inventory issued by this Base in 1963 are now being conducted on a fully integrated basis. and Negroes interviewed in preparation for this report related that they are utilizing those facilities frequently and without incident of any kind. While conditions which adversely affect equal opportunity for military personnel and their dependents have not disappeared entirely, it is apparent that some of the areas traditionally most resistant to change, notably residential housing, are beginning to show signs of modification.

#### Housing

The only facet of off-base conditions affecting military families in Charleston which has not been visited by dramatic change during the last several years is that of housing. Residential patterns in Charleston and its metropolitan environs continue much as in the past and are not unlike those found in almost all major cities of the United States. Residential areas are generally segregated, but there are numerous areas, particularly near the Base, where there are no well-defined boundaries separating Negroes and Caucasians.

It is something of a problem for any military person to find suitable off-base rental property in the area within close proximity to the Base. Because all three military services have installations in Charleston, demand greatly overshadows the supply of desirable rental units. It is clear, however, that the housing problem for the Negro is more acute than for others because most private

lessors of the more desirable dwelling premises continue to exclude Negroes from those they will consider as potential tenants. But even here, absolute rules can no longer be stated. A Negro airman reported during a recent interview that upon arriving in Charleston he answered a "For Rent" advertisement which appeared in a Charleston paper and found that the location was in an all-white neighborhood. After a short conversation with the owner, a white woman, she agreed to rent the premises to him at a rental which he considered to be fair and reasonable and within his financial means. The airman, however, decided, for reasons of his own, not to rent the premises.

Because Charleston Air Force Base has a large number of attractive on-base enlisted and officer quarters, most military persons with the financial capability to assume ownership of residential real estate elect to occupy base quarters. The number of servicemen desiring to buy a house is therefore considerably less than the number desiring rental property. But those who do wish to purchase a house are faced with numerous opportunities. There are several very attractive residential areas convenient to the Base. Although no Negroes presently own property in these areas, advertisements offering to sell homes without discrimination in these and other areas are seen almost daily. To the knowledge of base officials, no Negro military personnel have chosen to buy nomes in these areas.

## Trailer Parks.

Numerous Air Force members own or occupy trailers which are located off-base. Most are located in trailer parks but, because of lack of available space, it is becoming increasingly common for a trailer owner to make arrangements with an individual home owner to locate his trailer on vacant ground adjoining the house. Five of the fourteen trailer park operators listed in the yellow pages of the Charleston telephone directory stated, in response to inquiries from a base official, that they would rent trailer space to Negro servicemen on the same basis that they rent spaces to others.

## Off-Base Education.

All public schools attended by dependents of Charleston Air Force Base military personnel are located in districts which have submitted desegregation plans which have been approved by the Department of Health, Education and Welfare. Each of these plans recognizes the right of a student,

through his parent, to make application to attend any school within the school district in which he resides and to have the application promptly acted upon without consideration of race. These plans were put into effect during the summer prior to the 1965-66 school year and the public schools have been operating on a completely integrated basis since that time. The plans also provide that children attending the same school will be transported in the same buses.

With the exception of the Catholic schools, the private and parochial schools operating in the Charleston area continue to be segregated.

The College of Charleston, a private four-year liberal arts college which offers day-time classes only, continues to accept white students only. The Citadel, the only other major college-level institution in the Charleston area, commenced in January of 1966, to offer an evening program of college credit courses and students are eligible to attend without regard to race. An adult evening high school program and an evening vocational program are offered by Murray Vocational High School, located in Charleston School District 20. Enrollment is open to all without discrimination. Another educational institution of interest to military personnel is the Berkley-Charleston-Dorchester Technical Educational Center. Located in the North Charleston area close to the base, this facility offers day and evening courses in applied sciences and technology and is non-discriminatory.

## Public Accommodations.

It is evident that during 1965 business activities classified as "public accommodations" operated in compliance with the spirit and the letter of the 1964 Civil Rights Act. Negro airmen who were interviewed reported no instances where service was refused (but see B below) and related almost unanimously that they were treated courteously. With the exception of several restaurants which elected to reorganize as private clubs, there is no evidence that any local public accommodation is deliberately evading the Act or that any group of them is conspiring to avoid the obligations created by the Act.

### Public Facilities.

Public facilities in the Charleston Area have been integrated for some time. Museums, the municipal golf course, parks, playgrounds, and swimming pools are visited

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and used without discrimination. It is worthy of note that just prior to the preparation of this report a local newspaper reported that a bill has been introduced in the South Carolina legislature to permit the reopening of State parks. The swimming, lodging, and camping facilities of these parks were closed several years ago when it became apparent that they would have to be operated on an integrated basis. However, some trails for hiking were kept open. Although the current bill provides that the opening of a given park would be conditioned upon a request from the county in which it is located, it is clear that there is some legislative support for operating parks in the State of South Carolina without discrimination.

### Public Transportation.

All means of public transportation operating in the Charleston area are free of discriminatory treatment. No problems whatsoever in regard to seating on conveyances or in waiting rooms are present.

 Describe any significant complaints regarding equal opportunity received during the reporting period.

No significant complaints regarding equal opportunity were received during the year 1965. The reason for the absence of significant complaints can very likely be found in the fact that there was unanimous agreement among those interviewed that substantial progress had been achieved in the area of equal opportunity since the passage of the 1964 Civil Rights Act. While criticism was aimed chiefly at housing, most seemed to be aware that private housing was not a subject covered by the Civil Rights Act and all acknowledge that changes in the housing situation have been and will be inevitably slow.

Although it is stated above that no significant complaints were received during the reporting period, a complaint which appeared significant at the time it was received by the Base Equal Opportunity Officer deserves mention. An airman reported that he had been denied service because of his race in a local restaurant located on a National highway. The matter was discussed with an Assistant United States Attorney located in Charleston, who stated that the Department of Justice would desire to investigate the matter. On 24 January 1966, a letter was received from the United States Attorney for the Eastern District of South Carolina wherein it was

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stated that an investigation had been made and that all the evidence indicated that the restaurant in question had always complied with the 1964 Civil Rights Act. Upon being informed of this letter, the complainant stated that he had not been to the restaurant since transmitting the complaint, but that he planned to go there in the near future and would make a report if he was again refused service.

PART III.

Describe the off-base equal opportunity program established at the installation in accordance with Service instructions or regulations in implementation of reference (a). Appropriate reference should be made to:

A. Relationships with local officials, including law enforcement agencies.

Because Charleston has long been the home of several military installations, its economy largely dependent upon the military establishment, and its history woven with military engagements, there has long been a close and cordial relationship between military personnel and local officials. The Mayor of the City and other Government officials are frequent visitors to the Base, and off-base events of a public nature more often than not have military personnel in attendance. Relationships with local officials in every area of community life are conducive to free discussion of matters of mutual concern.

The Director of Security and Law Enforcement at Charleston Air Force Base reports that the relationship which prevails with State, County and local law enforcement agencies "couldn't be better." A working relationship is maintained with all the police chiefs in the area and matters of mutual concern are discussed monthly at the meeting of the Armed Forces Disciplinary Control Board. Any complaints of discriminatory treatment at the hands of police officers are promptly investigated, but no such complaints were received during the reporting period.

B. Liaison and cooperation with other Federal agencies and with State agencies and commissions functioning in the field of civil rights, equal opportunity and human relations.

Matters pertaining to equal opportunity have frequently been coordinated with applicable officials of the United States Navy Base in Charleston. The Staff Judge Advocate maintains a close working relationship with the United States Attorney in Charleston in many areas of mutual concern, and the subject of equal opportunity, particularly where rights created by the 1964 Civil Rights Act are involved, is one which is well suited to cooperative action by the Base and the Department of Justice.

A local affiliate of the South Carolina Human Relations Council, a state-created agency, has recently been organized in the Charleston area. A member of this Council reports that efforts will be directed chiefly at specific projects. At present, this organization is devoting its efforts to initiating a neighborhood youth corps in the City of Charleston. The local Council is still in its formative stages and it is planned that liaison will be established with it for the purpose of exchanging information and dealing with problem areas of mutual concern.

C. Contacts and working relationships with educational institutions; trade organizations; veterans, fraternal and religious organizations; voluntary civil rights and human relations organizations; united or federated fund raising appeals; and communication media.

Base officials have frequently been requested to address PTA organizations and a close relationship has always been maintained with local school officials. Prior to the passage of the Civil Rights Act and the submission of Health-Education and Welfare approved desegregation plans, base officials were instrumental in having Negro dependents registered in previously all-white schools. The Wing Commander maintains membership in the local chapter of the National Defense Transportation Association, a business association which is vitally concerned with airlift and sealift. Although a voluntary bi-racial committee of citizens initerested in the area of civil rights operated in this area for a time, this committee is no longer functioning, probably because its members felt there no longer existed a need for its services. In 1965, fund raising activities on Charleston Air Force Base were combined into one campaign. A base official was designated as a project officer for fund raising conducted at Charleston Air Force Base and his activities were coordinated with a local civilian businessman who is chairman of the crusade for the entire Charleston area. All agencies participating in this combined federal campaign were integrated.

Charleston Air Force Base exceeded its fund quota by \$25,000, which was more than fifty per cent over its quota. A most cordial relationship has existed between this Base and representatives of local newspapers. Publicity of the Air Force and its mission is continuously given dissemination in the local press. Base officials also have been called upon to appear on programs of various kinds presented by the local television stations.

D. Use of the Base-Community Council or similar organization.

No organization designed as a Base-Community Council exists in Charleston. The Trident Chamber of Commerce, however, has a Military Affairs Committee and the Wing Commander of the 437th Military Airlift Wing is a member of this Committee. The Committee provides an effective forum for the dissemination of information concerning the military mission of the Base and the airing of problems faced by military personnel which require assistance of the community for solution.

E. Assignment of staff responsible for off-base equal opportunity program and issuance of local command directives designed to implement program.

A judge advocate has been designated as the Equal Opportunity Officer. This officer stands ready to offer legal assistance and to receive and process any complaints which are received from military personnel or their dependents. In past cases when inquirty into the practices of a business establishment was deemed necessary or of a business intercession on behalf of a serviceman or dependent was deemed desirable, action has been coordinated with the Office of the Base Commander in order that the highest degree of base interest would be apparent.

Charleston Air Force Base is operating under the guidelines of AFR 35-78, Equal Opportunity and Treatment of Military Personnel, and no further implementing directives from base level have been deemed necessary. Local command directives pertaining to the subject area of equal opportunity have been disseminated. (See F below.)

F. Orientation of base personnel regarding equal oportunity policies, off base problems and existing remedies.

Note use of 437th Military Airlift Wing designation in Para. "D". Report is quoted verbatim, consequently no change was made by Historian.

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The Base Commander at Charleston Air Force Base has periodically issued informational materials concerning the equal opportunity program for base-wide distribution. Department of Defense policies in this subject area and information concerning the availability of assistance have been included in these materials. Individual squadrons have, as directed by the Base Commander, posted this information on bulletin boards and brought the matter to the attention of all military personnel through commanders' calls. Servicemen or their dependents who contact the Base Equal Opportunity Officer to register a complaint are told of the legal status of the complaint and advised of procedures to follow and the judicial remedies which may be available.

G. Assistance to dependent children seeking admission to desegregated classes.

Prior to the beginning of each school year, the Base Education Office ascertains all information needed by parents to effect the enrollment of dependent children in public schools. This information, including dates for the filing of transfer applications in the various school districts, is then issued for base-wide distribution. Parents are also advised that the Base Education Office and the Base Equal Opportunity Officer can be contacted for any assistance which might be needed. During the reporting period, no requests for assistance were received. It is evident that parents were well informed on the subject of school enrollment and that they encountered no obstacles in this pursuit.

H. Communications system used for keeping informed of current conditions.

A cross-section of Negro military personnel are periodically interviewed and given an opportunity to express their thoughts and attitudes on the subject of off-base opportunities. They are also requested to discuss any obstacles they have encountered in the local community. These interviews are voluntary and each individual interviewed is assured that his name will not be used in connection with the information received from him.

The Wing Information Office and the office of the Staff Judge Advocate collect and maintain files of newspaper clippings which are relevant to the area of equal opportunity.

I. Method and channel for receipt and handling of complaints.

Complaints are received by the Equal Opportunity
Officer who personally interviews the complainant. Complaints
which allege violation of the 1964 Civil Rights Act have
ordinarily been coordinated with the United States Attorney's
office in Charleston. In the past few cases of this type,
the complainant did not desire to file an individual suit
or to have the Equal Opportunity Officer assist in the
preparation of a Request for Suit by the Attorney General.
Instead, the interest of the complainant seemed to be
only that the matter be investigated. This was accomplished
by the Department of Justice. In cases alleging discriminatory
treatment of a type not covered by the Federal law, the Office
of the Base Commander is briefed on the matter. Appropriate
action is then taken. If a complaint should allege discrimination
by civilian police officials, it is referred to the Director
of Security and Law Enforcement for investigation and remedial
action.

#### PART III

A. Describe significant progress made in the surrounding communities during the reporting period to eliminate or reduce racial discrimination affecting military personnel and their dependents.

As noted in Part I, the opening of the school year 1965-1966 signalled a new era in the field of public education in the Charleston metropolitian area. While desegregation of public elementary and high schools had been initiated in late 1963 under Federal Court Order, it was on a small scale and the only school district bound by the Order was one which did not include the majority of dependent children of Charleston Air Force Base military personnel. Presently, public educational institutions attended by dependent children are operating on a desegregated basis.

During 1965, local business establishments and the local populace continued to abide by the 1964 Civil Rights Act and to adjust to the changes which were necessitated by it. It is the considered opinion of base officials that the Act has produced the desired results.

Information received during interviews indicates that there has been a general reluctance on the part of Negro servicemen to use facilities covered by the Act for a period subsequent to its passage. This period seems to have passed, however, as those interviewed reported frequent use of the facilities.

Increasingly, equal housing opportunities have been reported, but, as noted earlier, the area of housing has seen less change than any of the other subject areas of concern in this report.

B. Describe the reasons for the reported significant progress and how it was brought about.

It appears to be significant that the equal opportunity conditions experiencing the most change - indeed, almost complete change - have been those which are covered by Federal Law. This fact tends to confirm that a respect for the law of the land is responsible in large measure for the progress made to eliminate and reduce racial discrimination. But there are undoubtedly other reasons. There is evidence that there is among the local population an awareness and acceptance of changing social structures. The national attention given to the field of civil rights has had its impact here as elsewhere. But perhaps most important of all is the fact that Charleston is a "military town", a town which supports and is supported by the military establishment. Its people know and understand that the civilian community and the military installations are not separate and distinct communities, independent one from the other. The future of this area is one of military-civilian interdependence and cooperation. The civilian population in an area such as this is continually aware of what the military services expect for their personnel and, although change may sometimes come slowly, change in fact does occur and almost always in the direction of better treatment for all persons serving in the military establishment.

PART IV.

Give a commander's estimate of expected changes in the offbase equal opportunity situation in the communities near the base. Include comments on lack of progress, and any significant equal opportunity matters considered to be useful information.

The situation which prevails in the communities surrounding Charleston Air Force Base is such that no significant changes are expected in the near future. This is not to say, however, that the situation will remain stagnant. Most of the actual changes desired have been made in the past few years and the immediate future will most probably be a period of continued adjustment. It is believed that the initial policy adopted by Base Officials of allowing the local populace an opportunity

to accept and adjust to the Civil Rights Act without coercion or direct interference has proven to have been a very wise one. The results obtained through the use of a case-by-case approach to equal opportunity problems seem to support this belief. It is expected to continue and peaceful adjustment will result in continued progress. No reversals of the present trend are seen so long as this gradual process is not upset by external interference or agitation."

SPECIFIC COMPLAINTS<sup>8</sup>

During the six month period, 1 July to 31 December 1965, the following complaints were processed by the Base Judge Advocate.

Waiting Room Facilities - 22 September. Complainant not interested in legal action. Wanted name excluded from lists furnished by Navy. BJA advised Navy.

Housing - 1 Jul 65. Telephoned Deputy Base Commander, could not locate lodging in hotel or motel for family. New arrival. Advised to report to equal opportunity officer to file specific complaint. Never appeared to make complaint.

Drive-In Restaurant - June - July 1965. Waited five minutes and was not waited on. Sign, "White Only" was displayed. Direct contact with owners by AF EO Officer resulted in service by one drive-in. FBI investigated other after complainant was briefed and advised as to statement required by FBI.

Restaurant - 16 Sep 65. Refused Service. Complainant advised and assisted in reporting to Department of Justice. U.S. Attorney advised that owners claim compliance with civil rights and closing case pending further complaints.

Housing - August 1965. Has housing but not suitable for needs. Requested base housing, but was ineligible under base policy. Advised to report any inequities to EO Officer. Did not contact BO Officer, and consequently no further developments in this instance.

# Tenant Organizations

Tenant units assigned to Charleston AFB had concurrent utilization of the base. Certain logistic and administrative support was provided to them by the base. Identity of the

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<sup>8.</sup> Ibid.

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seventeen tenant units assigned to Charleston AFB during the last half of calendar year 1965 and significant data thereto follows:

The 444th Fighter Interceptor Squadron remained under the command of the Air Defense Command, Colorado Springs, Colorado. The assigned strength of the squadron on 31 December 1965 was 433 airmen, 63 officers and one civilian.9

The 792nd Radar Squadron, under the command of the 26th Air Division and Washington Defense Sector, had 147 airmen, three officers and three civilians assigned on 31 December 1965. The squadron is located at North Charleston Air Force Station, approximately three miles from Charleston AFB Gate #2. Word was received that effective 1 April 1966 command of this squadron would be changed to Hq. 33rd Air Division, Fort Lee, Virginia. 10

Detachment 11, Hq. WRAMA (APLO) Aerial Port Liaison Office, had a complement of one officer, 4 airmen and 11 civilians during this period. Two SAC liaison civilian employees and two SAC NCOs were under the jurisdication of this detachment at Ramey AFB, Puerto Rico. AFLC, Robbins AFB, Georgia was the parent command of this detachment. 11

<sup>9.</sup> Telecon w/Sgt Jones, 444th FIS, 11 May 66. 10. Telecon w/Personnel Officer, 792nd Radar Sq, 11 May 66. 11. Telecon w/Mrs. Burke, 11 May 66.

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the trey for traffic Continuating Which (\$700) of Charleston 192 was under the calor parent command of the Lastern Area C.M., brokerys, was feete. This unit was stalled by one officer, four enlisted personal and five civilians during the last half of

The Nery hir Traffic Communating Office (ATCO) remained under the parent exemped of the Lastern Area, MINTO (CILITARY Seminal and Traffic Canagement Dermice) Drockiys, . f. One

In movemen 1965, Army and Marry MICO serged and became the Willtary Mir Traffic Coordinating Office, 14

The 1968th Communications Squadron was responsible to deadquarters, Air Force (Versmications Service through Seasquarters, EMPLANT Consequirations Region, Mestever APM, Mass. Personnel assigned on 51 December 1965 included four officers, 80 airmen and 15 civiliums, laring this period the 1968th experienced no change

Detachment 2108 Special Investigations Group, a part of Beachquarters Command, District Office 21, Office of Special

<sup>12.</sup> Telecom w/Ars, Burke, 11 May 66

Telecon w/Lt J. E. Rosenblum, USE, 11 May 66
 Action resulted from momo, Sec. Army to Sec. Defense, Nov. 64: Subject: Study of Air and Ocean Terminus Systems.
 1988 Billst Rpt 1 Jul - 31 Dec 65.

The Army Air Traffic Coordinating Office (ATCO) of Charleston AFB was under the major parent command of the Eastern Area MTARS, Brooklyn, New York. This unit was staffed by one officer, four enlisted personnel and five civilians during the last half of CY 1965.12

The Navy Air Traffic Coordinating Office (ATCO) remained under the parent command of the Eastern Area, MTMTS (Willitary Terminal and Traffic Management Service) Brooklyn, N. Y. One officer and two civilians comprised the staff. 13

In November 1965, Anny and Navy ATCO merged and became the Military Air Traffic Coordinating Office. 14

The 1968th Communications Squadron was responsible to Headquarters, Air Force Communications Service through Headquarters, NORLAWT Communications Region, Westover AFB, Mass. Personnel assigned on 31 December 1965 included four officers, 80 airmen and 13 civilians. During this period the 1968th experienced no change in mission. 15

Detachment 2108 Special Investigations Group, a part of Headquarters Command, District Office 21, Office of Special

Telecon w/Mrs. Burke, 11 May 66
 Telecon w/Lt J. E. Rosenblum, USN, 11 May 66
 Action resulted from memo, Sec. Army to Sec. Defense, Nov. 64: Subject: Study of Air and Ocean Terminus Systems.
 1968th Hist Rpt 1 Jul - 31 Dec 65.

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Investigations (IG) USAF, Langley AFB, Va., was manned with five military and one civilian on the last day of December 1965.16

Resident Auditor, at Charleston Air Force Base, is a field extension of Eq. USAF, and directly under the Eastern District, Auditor General, 111 East 6th Street, New York, N.Y. Personnel are assigned for administration to Det. 1318, 1030 USAF Auditor General Group, Hq. Command. There were no major changes in mission or personnel during the period of this history. 17

Detachment 21, Headquarters MATS - Management Engineering redesignated OL 3, Det 15, Hq MATS, Charleston AFB, S. C. on 1 July 1965. This change incorporated no change in mission or strength. 18

The Charleston Courier Station, 7th Air Postal Squadron, was under the Nq. Command, 1100th Air Base Wing, Bolling AFB, Washington, D. C. The staff included five officers and four airmen. From 1 July through 31 December 1965, this detachment received a total of 8,255 pieces weighing 323,261 pounds and dispatched 9,631 pieces weighing 321,554 pounds. During the

Det 2108 Hist Rpt 1 Jul - 31 Dec 65.
 Resident Auditor Hist Rpt 1 Jul - 31 Dec 65.
 Det 21 (OL 3, Det 15, Hq MATS) Hist Rpt 1 Jul - 31 Dec 65.

final six months of 1965, Ramey AFB and Bernuda were deleted from the courier schedule, 19

Detachment 3, 15th Weather Squadron (MATS) continued in operation at Charleston AFB, SC. There were no reported changes in mission or equipment. Personnel problems continue for this detachment. 20

Detachment 27, EASTAF continued to function with no changes reported.

The Charleston CMD Office, Det 1, Hq Atlanta Contract Management Office (Air Force Systems Command) operated with 10 civilians during this period.21

317S Field Training Detachment, 3750th Technical School, Sheppard AFB, Texas, was staffed with one officer, three civilians, and 28 NCOs. No changes occurred during this period. 22

317A Field Training Detackment (ATC), 3321st Field Training Squadron was under the command of the Amarillo Technical Training . Center, Texas. As of 31 December 1965, the detachment was staffed with 18 military personnel and one civilian. 23

<sup>19.</sup> Telecon w/Sgt G. E. Gower, 11 May 66. 20. Telecon w/Sgt. E. E. Phillips, 11 May 66. 21. Telecon w/Mr. Charles Shipley, 11 May 66. 22. Telecon w/SMS G. J. Hannah, 11 May 66. 23. Telecon w/Sgt Jack Gardner, 11 May 66.

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1608th USAF Dispensary operated under the command of the EASTAF Surgeons Office, McGuire AFB, N. J. and the MATS Surgeons Office, Scott AFB, III. No changes occurred in the command of the dispensary from 1 July through 31 December 1965. Construction was started on the Dispensary Addition, with completion date set for March 1966.<sup>24</sup>

Dental services continued with no significant changes.

The veterinary mission at Charleston AFB is conducted in cooperation with the Charleston Navy Base veterinary organization.

### Ground Safety25

The ground accident experience for this period showed an improvement over the preceding reporting period. In July, August and September there were 18 reportable accidents, and in October November and December a total of nine. Fatalities were reduced from four in 1964 to one in 1965. Private vehicle accidents were reduced from 26 to 19, government vehicle from four to one, civilian injuries from ten to six and the accident cost reduced approximately \$50,000 during the period 1 October to 31 December.

Safety surveys of squadrons were conducted and reports on discrepancies forwarded to commanders concerned. Daily and periodic night safety inspections were made of the flight line and THIS PACE IS UNCLASSIET

<sup>24.</sup> See pp 64, Physical Facilities for more information.

<sup>25.</sup> WSO Hist Rpts 1 Jul - 30 Sep, 1 Oct - 31 Dec 65.

# THIS PAGE IS DECLASSIFIED IAW EO 13526

THIS PAGE IS UNCLASSIFIED 8 hazardous areas and discrepancies pointed out to supervisors and line chiefs for their immediate action. ACCIDENT ANALYSIS 26 The following accidents occurred during this six month period. Private Vehicle Sports Shot Ankle Sprain Falls Burns AC Damaged AC Engine Dropped Mashed between towbar and AC tire

26. Ibid.

021/

	Jul	Aug	Sen	Oct	Nov	Dec
Mil Disabling Injuries	5	4	5	2	3	5
Mil Injury Rate	27.8	22.3	27.7	11.5	17.5	26.7
Civ. Disabling Injuries	- 0	0	0	1	0	0
Civ. Injury Rate	0	0	0	6.41	0	0
USAF Motor Vehicle	0	0	0	0	0	0
USAF Motor Vehicle Rate	0	0	0	0	0	0
First Aid Injuries	12	17	7	7	3	5
Fatalities	0				0	0
Aircraft Damaged	2			0	0	0
Aircraft Engine Damaged		1	0	0	0	0
TOTAL COST	\$18,050	\$2,220	\$12,548	\$3,078	\$3,292	\$15,620

Safety literature and lectures were presented in conjunction with holidays of the season.

### Flying Safety 27

The wing flew a total of 50,703:20 accident free hours during the period 1 Jul - 31 Dec 65. This figure represents mission and training time. It is significant that the operational commitment has steadily increased in support of Southeast Asia and the transition to C-141 aircraft, and that the wing continues to increase the hours of accident free flying.

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<sup>27.</sup> Ibid.

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Confirmation of a MATS safety achievement was verified by a letter from the Office of the Inspector General, Hq MATS, dated 8 December 1965. This letter confirmed that the 76th Military Air Transport Squadron had flown more accident-free hours than any other squadron in the history of military air transport.

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27a. Supporting Document #12, MATS letter dtd 8 Dec 65, Subject: Safety Achievement.

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The wing reported four aircraft ground damages of less than \$100, one aircraft accident, non-flight, and two incidents. These were:

- On 31 July 1965 a C-124, 51-5188, from the 1707th ATW was damaged by fire at Charleston. This was a minor non-flight accident. 1608th Transient Maintenance personnel were involved.
- 2. A two-engine landing was made by the 76th ATS crew at Grand Turk Island. Generator failures on C-130E, 61-2370, required the engines to be shut-down.
- On 16 September a functional check flight crew landing C-130L,
   62-1800 after an engine was shut down and ran off the side of Runway
   Two blades of No. 1 prop struck the 4000 foot runway marker.
- 4. On 6 October 1965 a C-130 received damage to the empenhage when a hangar door was closed.
- 5. on 4 December 1965, a C-130 was damaged when a prop on its dolly and pallet was off loaded. As the off-load crew pushed the pallet out of the aircraft a prop blade struck the back portion of the fuselage.
- 6. On 14 December 1965 a Zantop Air Transport DC-6 was hit by a K-25 loader.
- 7. On 16 December 1965 a fork lift boom struck the door of a C-130.

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During the six month period, ten crew members were nominated for the 10,000 hour accident free lapel pin and 27 for the 5,000 hour pin.

# Nuclear and Explosives Safety 28

No changes were reported during the period of this document. Capt. John R. Schuman continued as Nuclear Safety Officer, and Lt Ronald L. Ford as Explosives Safety Officer.

# Base Security and Law Enforcement 29

From 1 July through 31 December 1965, the Investigation Section received 528 complaints. Of these 225 were investigated and nine were referred to OSI. The section prepared 131 reports of investigation on 79 offenders. These included one assault, 13 personal larceny, 11 government larceny, 16 misconduct, two special inquiry, and six personal property damage.

Security Vulnerability Penetration Tests were conducted twice monthly for each of the six months. Also routine vehicle searches and monitor type checks of commercial vehicles were conducted.

An average of 531 motor vehicles registration were issued each month. On 31 December 1965 there were 9,246 private vehicles registered on base. These included 7,797 military and 1,449 civilian.

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<sup>28.</sup> Ibid.

<sup>29.</sup> BSLE Hist Rot 1 Jul - 31 Dec 65.

During July 1965, the 1608th Air Police Operation was reorganized to comply with AFM 207-1. The Aerospace Security force was organized as a major element of the base Air Police unit. Also, in November new restricted area signs were constructed and posted in all Priority A and B areas.

In September 1965, the Remedial Driver's School was turned over to the Wing Safety Office.

During November the new automatic M-16 rifle was received. Personnel were trained, qualified and armed with these weapons.

The Rivers Avenue Gate was moved back toward the main section of the base, cutting off one entry point to the base and giving the Air Police better control of vehicles and personnel entering the base.

Special activities of the Air Police Squadron included:

July: C-141 Acceptance planning.

August: C-141 Acceptance ceremonies including traffic direction and honor guard for invited distinguished visitors.

September: Kids' Day

October: Honor Guard for Dedication Ceremony in honor of Congressman L. Mendel Rivers.

### Legal Activities 30

There was a 52 per cent decrease in courts-martial and a decrease of 50 per cent in the Article 15 rate compared with the

30. Hist. Rept. BJA, 1 Jul - 30 Sep; 1 Oct - 31 Dec 65.

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first six months of calendar year 1965.

Legal assistance was rendered to 1,971 persons. This assistance involved personnel conferences, research, preparation of legal documents, income tax and general legal advice and counsel.

Additional statistics compiled were:

4 claims processed under AFM 67-1

58 claims processed under Chapter 6, AFM 112-1

12 claims processed under Chapter 7, AFM 112-1

2 claims processed under Chapter 11, 112-1

4 claims processed under Chapter 14, AFM 112-1

82 potential claimants were counseled in regard to filing claims.

Boards and Administrative Actions Reviewed:

2 AFR 39-14

5 AFR 35-66

3 AFR 35-24

13 AFR 39-16

17 AFR 39-17

2 AFR 39-22

1 Line of Duty

Procurement: 130 Invitations for Bids, Requests for Proposal and/or contracts reviewed.

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Miscellaneous Reviews:

- 16 Concessionaire Agreements
- 11 proposed regulation and/or supplements
- 47 Reports of Survey reviewed.

## Base Chapel 31

Increased attendance at chapel services was accommodated with no problems. The new Chapel was well attended and worship at both chapels continued to show the interest of local personnel in religious activities. Attendance totaled 46,569 for the period, and an average of 505 persons attending weekly religious education classes.

Lt. Col. (Chaplain) James E. Taylor arrived 6 August 1965 from Hq. 803 Combat Support Squadron, SAC, Davis-Monthan AFB, Arizona to assume duties as CAFB Chaplain.

## Transportation 32

An increased workload, and additional areas of responsibility were included in the activities of the 1608th Transportation Squadron for the period 1 July through 31 December 1965.

The following table shows a breakdown of mileage driven by each group of vehicles:

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<sup>31.</sup> BQH Hist Rpt 1 Jul - 30 Sep; 1 Oct - 31 Dec 65.

<sup>32.</sup> Transportation Sq. Hist Rpt 1 Jul - 30 Sep; 1 Oct - 31 Dec 65.

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Sedans	80,831
Station Wagons	130,444
Carry-Alls	29,070
Pick-ups	560,339
Ambulances	16,255
Multi-stop (Crew Buses)	121,195
Buses	40,521
1 ton thru 2 1/2 tons truck	137,585
Heavy equipment	
TOTAL	

Mileage breakdown by commands at Charleston AFB is as follows:

Air Defense Command	54,533
Headquarters Command USAF	22,498
Military Air Transport Service	1,164,961
TOTAL	1,241,992

Trip tickets indicated that a total of 182,709 gallons of gasoline was issued at a cost of \$25,579.26 and a total of 4,535 quarts of motor oil issued at a cost of \$680.25.

Transportation requests and MATS Travel Authorizations issued totaled 4,892 for a total of 12,899 passengers.

Inbound and Outbound household goods and hold baggage totalled 8,287,600 pounds.

Inbound and Outbound cargo totaled 20,916,400 pounds.

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The Driver's Training School issued a total of 907 licenses.

There were 19 accidents, six of which were reportable.

### Information Activities 33

Major public relations, including internal and external, reported for this period by the Wing Information Office were as follows:

- 1. Showing of "Command Performance", a 14-minute color documentary produced by Lockheed-Georgia Company, depicting the C-141 Starlifter aircraft. The film was shown to a total of 23 civic and business groups. The local Air Force Association chapter sponsored the presentations.
- Production of a 16-page special section of the News 4
   Courier and Charleston Evening Post published 13 August 1965 in conjunction with the arrival of the first C-141 aircraft.
- Publicity for the new base chapel which was dedicated 11
- 4. The annual Kids' Day was celebrated on 15 September 1965. An estimated 15,000 persons visted CAFB in connection with this base/Kiwanis Club sponsored event.
- 5. The local United Fund Campaign for 1965 was one of the most successful on record. Fair Share goal for the Air Force Base was \$80,000.

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<sup>33.</sup> WOI files 1 Jul - 31 Dec 65.

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6. Brig. Gen. Howard E. Kreidler delivered the closing speech to the Optimists Club Recognition of Youth observance on 11 November 1965.

7. The Charleston Press Club, through the efforts of the Wing Information Office, gave a South Carolina state flag to the U.S. Army's 14th Battalion at Ding Long, Veit Nam. Wide press coverage was received from this effort, during the month of December 1965

PRIDE ACHIEVEMENT AWARD

Major Charles R. Wyrosdick, Wing Information Officer was awarded the first PRIDE Achievement Award to be given to a MATS Information Office. This award was in recognition of the special 16-page special section of the local newspapers. Personnel of WOI worked in conjunction with the news staff to produce this special section. The formal award was made by General Kreidler on 20 September 1965.

## Airman Career Development34

Career Development at Charleston AFB was accomplished by On-the-Job Training (OJT), cross training from one career field to another (OJT-F), and retraining in accordance with Air Force Regulations 39-8, 39-9 and 39-20. The following analysis of

<sup>34.</sup> RMPO Hist Rpt 1 Jul - 30 Sep; 1 Oct - 31 Dec 65.

9

the past six months, 1 July through 31 December 1965, gives a current picture of career development accomplished on this base.

	Nr	on OJ	r to	No	Upgr	aded		raded	to:
Level:	3	5	7	3	5	7	3	5	7
31 Jul 65	200	755	305	8	40	3	4.0%	5.29%	.98%
	195	774	253	1	127	13	.51%1	6.4%	5.1%
30 Sep 65	245	773	283	16	19	10	6.5%	2.4%	2.8%
31 Oct 65	250	760	271	18	66	8	.07%	.08	.02
30 Nov 65	340	760	263	10	116	24	.02	.15	.09
31 Dec 65		766	239	24	16	3	10.	.02	.01

	Nr Airmen X-tng			Nr U	pgrad	ed to:	Upgraded to (%		(%):
	3	5	7	3	5	7	3	5	7
31 Jul	83	0.	27	0	0	0	.04	0	0
31 Aug	86	0	23	4	0	0	4.6	0	0
30 Sep	84	0	26	2	0	2	.2	0	.7
31 Oct	20	0	26	4		7	20	0	26
30 Nov	20		24	1	0	6	4	0	24
31 Dec	21	0	20	2	0	.7	0	0	35

Airmen Accepted For Retraining:

	AFR 39-8	AFR 39-9	AFR 39-20
31 Jul	5	0	1
31 Aug	8	0	0
30 Sep	3	1	1

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31 Oct	15	1	0
30 Nov	8	6	1
31 Dec	3	3	0
		75	

Educational Services 35

Educational needs were met with continuous activity designed to provide for the educational needs for personnel assigned to this base. A number of programs were available to personnel who desire to pursue educational advancement on a voluntary basis. A statistical picture of available education facilities and the services rendered during this period is as follows: USAFI Correspondence course applications processed Civilian college correspondence courses thru USAFI processed USAFI high school GED retest applications processed USAFI college level GED retest applications processed USAFI end-of-course test and subj. exam. applications processed ECI applications processed USAFI high school GED test (ind parts) administered USAFI college level GED tests (ind parts) administered USAFI DOC tests and subject examinations administered USAFI achievement tests administered Requests for high school certificates processed AF Forms 186 initiated AF Form 186 transferred in

35. Ibid.

UF Form 186 transferred out	712
	27
Forms 295 4 296 (eval. of service experience) processed	242
dequest for high school transcripts	
Requests submitted for college transcripts	184
Estimated number of personal contacts with individuals requesting information and/or service through the Education Office (average approx. 40 per day)	5960
High School certificates or diplomas awarded to AF personnel qualifying through the Education Program	24
Enrolled 95 airmen in correspondence courses offered through U.S. Navy	
Enrolled 35 airmen in correspondence courses offered through U.S. Army	
ECI correspondence courses completed by 58 officers, 269 airmen	
and 18 civilian employees.	
USAFI courses completed by 27 AF personnel	
AFIT applications for evaluation: 16 officers, 2 airmen	
Nine officers and two airmen completed final year TDY under "Operation Bootstrap" and received Baccalaureate Degrees.	
Registration for on-base Florida State University trimesters i cluded in the period 1 July through 31 December 1965 saw enrollments processed for 85 officers, 459 airmen, 99 civilian and 172 Navy personnel.	

36. Ibid.

SKEET RANGE

Base Service and Recreational Facilities 3

period. A registered shoot was held on 14 September 1965.

1800 patrons utilized the Skeet Range during this reporting

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SERVICE CLUB

A total of 94,321 patrons utilized the Service Club during this reporting period. The Bloodmobile, located at the Service Club during December 1965, collected 608 pints of blood.

A professional show and dance were presented in December, and the Army Showmobile presented a performance to 600 persons.

COLF COURSE

A total of 10,041 patrons utilized the golf course and driving range during the last six months of 1965.

THEATER

A total of 73,340 patrons viewed movies during this period. The Base Theater was used five days a week for Commanders' Calls, Moral Leadership, General Military Training, Safety and First Aid lectures, with a total of 40,910 in attendance.

NURSER

base Nursery attendants cared for 18,087 children during this period.

HOBBY SHOPS

The following indicates usage for this period for the wood, ceramics and auto hobby shops:

Wood: 880 patrons

Ceramics: 8209

Auto: 9499

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Attendance at the Base Library totaled 57,491 for this period. The total book stock on 31 December 1965 was 17,158 volumes. Same books were salvaged during the last quarter of the year. Circulation of books, paperbound, periodicals and phamplets totaled 52,550 for the six months.

Competitive sports included softball (fast and slow pitch), football, touch football, tennis, golf, bowling, badiminton and basketball.

CAFB won the singles and doubles in the MATS Tennis Championship at Orlando Air Force Base, Florida, and took second place honors. The base team placed fourth in the MATS Golf Tournament at Scott AFB, Illinois.

The MATS Softball Tournament was held at CAFB, and was won by the host base, with McGuire AFB finishing in second place. The competition took place 15-20 August 1965.

### HODGE PODGE LODGE

Improvements included the ski area, and storage for boats, in addition to regular maintenance at this facility.

A total of 24,711 persons utilized the bowling facilities of the

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### YOUTH CENTER

Activities planned for CAFB youth included baseball, swimming, musical instruments, dancing, voice lessons, baton and acrobatics. The base group placed second in the Junior Sports Fitness Awards for swimming. Planned activities included the AF birthday party, Halloween Carnival, Christmas Dance and base-wide Christmas party.

### AERO CLUI

The CAFB Aero Club sustained a major loss during December 1965. SSgt Joel W. Stanaland, 1968th Communications Squadron, flying a club plane, crashed in the mountains of Kentucky. The crash was fatal to Sgt. Stanaland and his wife. Three children survived, and were in critical condition in a local hospital in Kentucky.

### FAMILY SERVICES

### Air Force Aid Society

A total of 135 loans were granted during this period. The monetary total of the loans was \$14,098.07. In addition, grants in the amount of \$1,864.97 were given to 13 persons.

### CHAP PROGRAM

The local program now includes 15 active cases. Three loans, in the amount of \$475.98 were made under the program, and four grants totaling \$779.00 were granted during the six months.

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### Air Operations

SAACP37

The South American Airlift Command Post (SAACP) acts as an extension of the EASTAF Command Post in exercising positive control over the MATS fleet. Develops and maintains current procedures to insure immediate, positive reaction of the 1608th Air Trnsp Mg facilities to contingency operations or operations plans. Provides trained personnel and physical facilities to perform the function of the Wing Command Post under normal operations. Conducts a continuous analysis of operational and support effectiveness of the 1608th Air Trnsp Wg.

The activities of this organization for the six month period, 1 July through 31 December 1965 are itemized in the following monthly summaries.

July 1965 Summary: During the month of July 1965, the Airlift Command Post processed a total of 328 arrivals and 335 departures. Of the total departures 222 were MATS scheduled departures subject to reportable delays. There were 47 controllable delays for a Controllable Delay Rate of 21.2% for Charleston AFB.

August 1965 Summary: During the month of August 1965, the Airlift Command Post processed a total of 295 arrivals and 336 departures. Of the total departures 239 were MATS scheduled departures subject to reportable delays. There were 36 controllable delays for a Controllable Delay Rate of 14.6% for Charleston AFB.

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<sup>37.</sup> OCP Hist Rpt 1 Jul - 30 Sep; 1 Oct - 31 Dec 65.

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September 1965 Summary: During the month of September 1965, the Airlift Command Post processed a total of 351 arrivals and 332 departures. Of the total departures 275 were MATS scheduled departures subject to reportable delays. There were 44 controllable delays for a Controllable Delay Rate of 16.0% for Charleston AFB.

October 1905 Summary: During the month of October 1905, the Airlift Command Post processed a total of 285 arrivals and 267 departures. Of the total departures 267 were MATS scheduled departures subject to reportable delays. There were 43 controllable delays for a Controllable Delay Rate of 14.5% for CAFB.

November 1965 Summary: During the month of November 1965, the Airlift Command Post processed a total of 293 arrivals and 299 departures. Of the total departures 283 were MATS scheduled departures subject to reportable delays. There were 70 controllable delays for a Controllable Delay Rate of 23.4% for CAFB.

December 1965 Summary: During the month of December 1965, the
Airlift Command Post processed a total of 230 arrivals and 234
departures. Of the total departures 208 were MATS scheduled
departures subject to controllable delays. There were 59 controllable
delays for a Controllable Delay Rate of 16.2% for CAFB.

### Air Traffic Workload

MISSION SUPPORT PROGRAM<sup>38</sup>

The following flight activities were accomplished during the period 1 July through 31 December 1965.

38. BOPS Wist Ept 1 Jul - 30 Sep; 1 Oct - 31 Dec 65.

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JUL	AUG	SEP	OCT	NOV	DEC
42	43	52	48	40	28
12	21	34	22	26	20
30	17	18	26	14	8
12	7	9	3	4	1
2	4	0	9	4	. 0
12	2	6	13	5	5
4	4	3	1	1	2
49:15	74:25	96:20	92:25	93:15	89:25
121:10	163:15	217:20	186:40	188:50	180:45
63	103	106	47	125	59
12	25	28	19	30	20
: 8	24	24	22	26	15
16	16	16	15	11	10
10	9	9	10	10	10
S	5	5	5	5	5
	42 12 30 12 2 12 4 49:15 121:10 63 12 : 8	42 43 12 21 30 17 12 7 2 4 12 2 4 4 49:15 74:25 121:10 163:15 63 103 12 25 18 24 16 16 10 9	42     43     52       12     21     34       30     17     18       12     7     9       2     4     0       12     2     6       4     4     3       49:15     74:25     96:20       121:10     163:15     217:20       63     103     106       12     25     28       8     24     24       16     16     16       10     9     9	42         43         52         48           12         21         34         22           30         17         18         26           12         7         9         3           2         4         0         9           12         2         6         13           4         4         3         1           49:15         74:25         96:20         92:25           121:10         163:15         217:20         186:40           63         103         106         47           12         25         28         19           8         24         24         22           16         16         16         15           10         9         9         10	42         43         52         48         40           12         21         34         22         26           30         17         18         26         14           12         7         9         3         4           2         4         0         9         4           12         2         6         13         5           4         4         3         1         1           49:15         74:25         96:20         92:25         93:15           121:10         163:15         217:20         186:40         188:50           63         103         106         47         125           12         25         28         19         30           8         24         24         22         26           16         16         16         15         11           10         9         9         10         10

Traffic handled by Operations, Charleston Air Force Base, for this six month period is reflected in the following table. These statistics include all civil and military, and show a total of 17,187 air operations for the six month period.

Clearance and Dispatch 39

<sup>39.</sup> Ibid.

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	Jul	Aug	Sep	Oct	Nov	Dec
Air Force	701	797	775	1000	743	391
MATS	576	595	614	616	642	594
	298	268	483	326	370	329
Navy	48	95	61	56	40	52
Army	487	434	497	482	487	437
Civil	538		492	626	686	493
Local	2650	2745	2922	3106	2968	2796
Total Air Operations	1672	1427	1987	2316	1886	1852
Total IFR	1072	-1-1				

Route Briefing 40

The input of the C-141 transport brought the number of maps up by approximately 60. A total of 74 overwater briefings to Kindley and Ramey were conducted during this six month period. Receipt of Loran "C" charts permitted complete coverage for the Pacific and Southeast Asia area. Due to the range of the C-141 aircraft, six new route guides were made up for European trips.

# Fleet Service 41

Five Comfort Pallets and a Lavatory Servicing Vehicle for use with the C-14I aircraft were received during July. Procedures for training personnel were established for this equipment and the 10% and 25% loaders. Half of Nose Dock #3 will be used for storage of

<sup>41.</sup> Aerial Port Sq Hist Rpt 1 Jul - 30 Sep; 1 Oct - 31 Dec 65.

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the comfort pallets. During October this section assumed the responsibility for all loose 780 equipment including tie down chains, straps, bunk mattresses and pillows, and other aircraft equipment.

### Traffic Control<sup>42</sup>

Commercial carriers from Airlift International, Pan American, Seaboard World and Trans World Airlines continued to operate from Charleston AFB during this six month period. The Continental Air Command (AF Reserve) continued their assistance in moving channel traffic to San Isidro and Ramey AFB. In July all WATS scheduled cargo flights to Howard AFB, Canal Zone were cancelled until further notice. Air National Guard and TAC rotational C-130 aircraft are utilized to move priority cargo.

### Aerial Delivery 43

The Aerial Delivery Section supported 151 drop missions at North Field, S. C. A total of 260.9 tons of cargo consisting of 106 modular platforms and 45 A-22's were dropped. There were a total of 3321 man days spent TDY during this period as personnel were furnished in support of several unit moves.

# Protocol44

The Protocol Section assisted and extended courtesy and honors to 1,676 distinguished visitors during the period 1 July - 31 December 1965. This consisted of meeting the passengers, assisting them

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<sup>42.</sup> Ibid

<sup>44.</sup> Ibid.

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through customs and immigration, arranging transportation locally and within the CONUS, notifying interested base personnel, advising destination stations of arrival and arranging base billeting.

# Economic Opportunity Employment 45

The 1965 summer program ended in mid-September. No further part-time jobs were available during the remaining months of 1965.

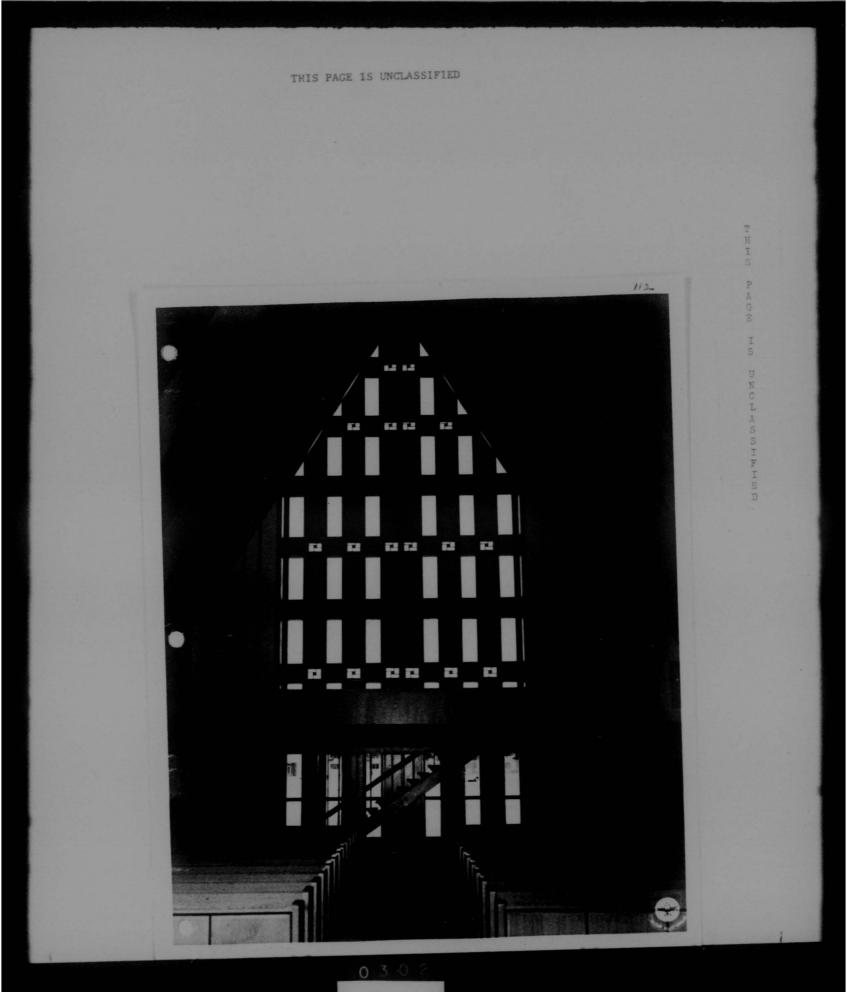
45. Telecon w/Mr. Doyle, BCPO, 18 March 1965

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THIS PAGE IS UNCLASSIFIED New Base Chapel Charleston AFB, S. C.



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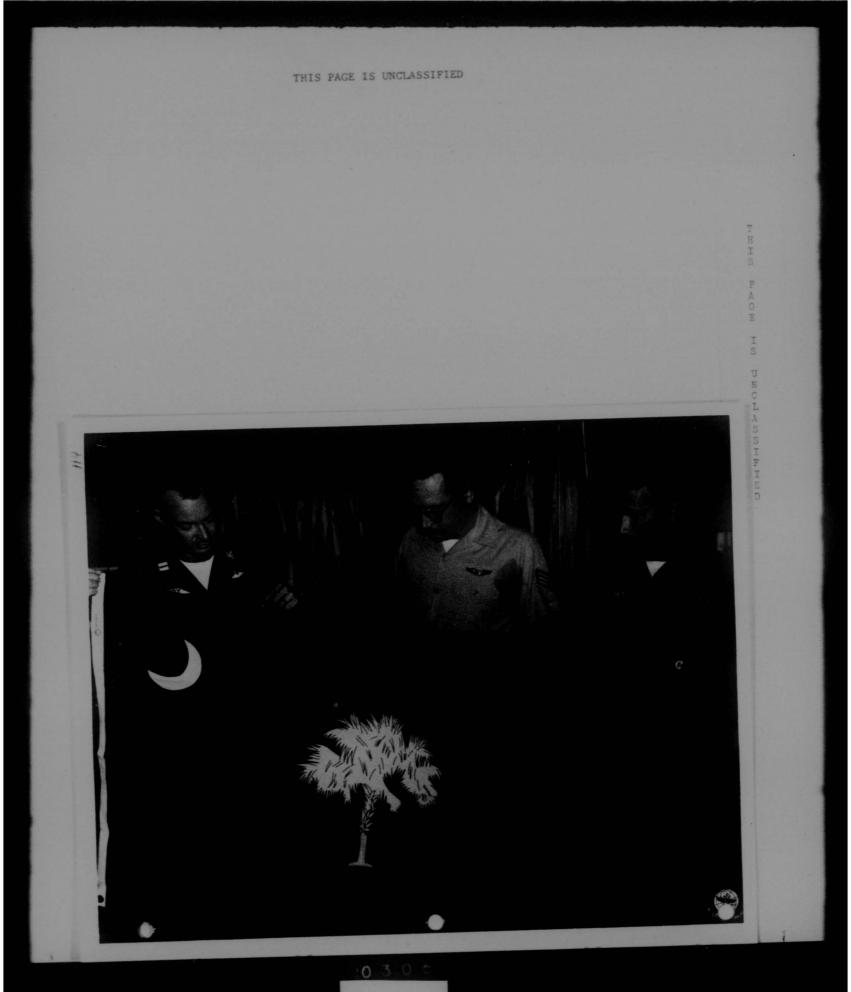
THIS PAGE IS UNCLASSIFIED Brig. Gen. Howard B. Kreidler and Congressman L. Mendel Rivers greet Secretary of Defense, Robert McNamara on his arrival at CAFB.



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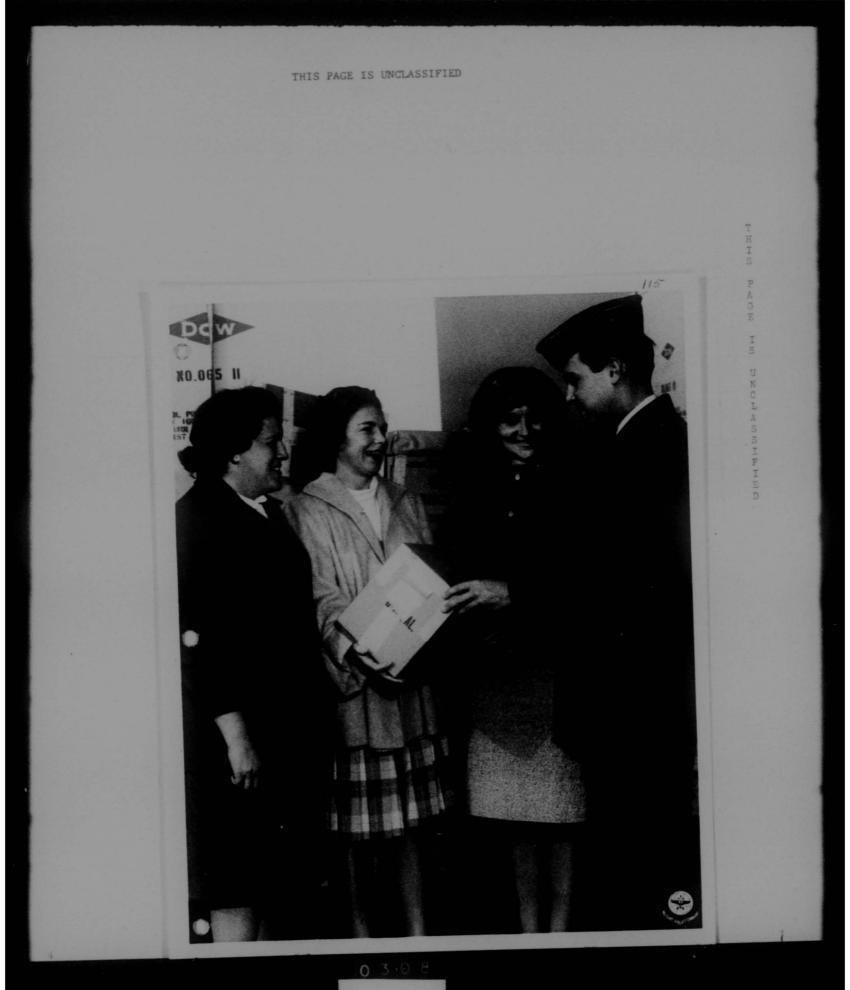
THIS PAGE IS UNCLASSIFIED Delivery of South Carolina State flag for "Avenue of the States" Bien Ho, South Vietnam, compliments of the Charleston Press Club, the 1608th Military Airlift Wing, and the Military Air Transport Service.



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THIS PAGE IS UNCLASSIFIED Project Christmas Star - 1965

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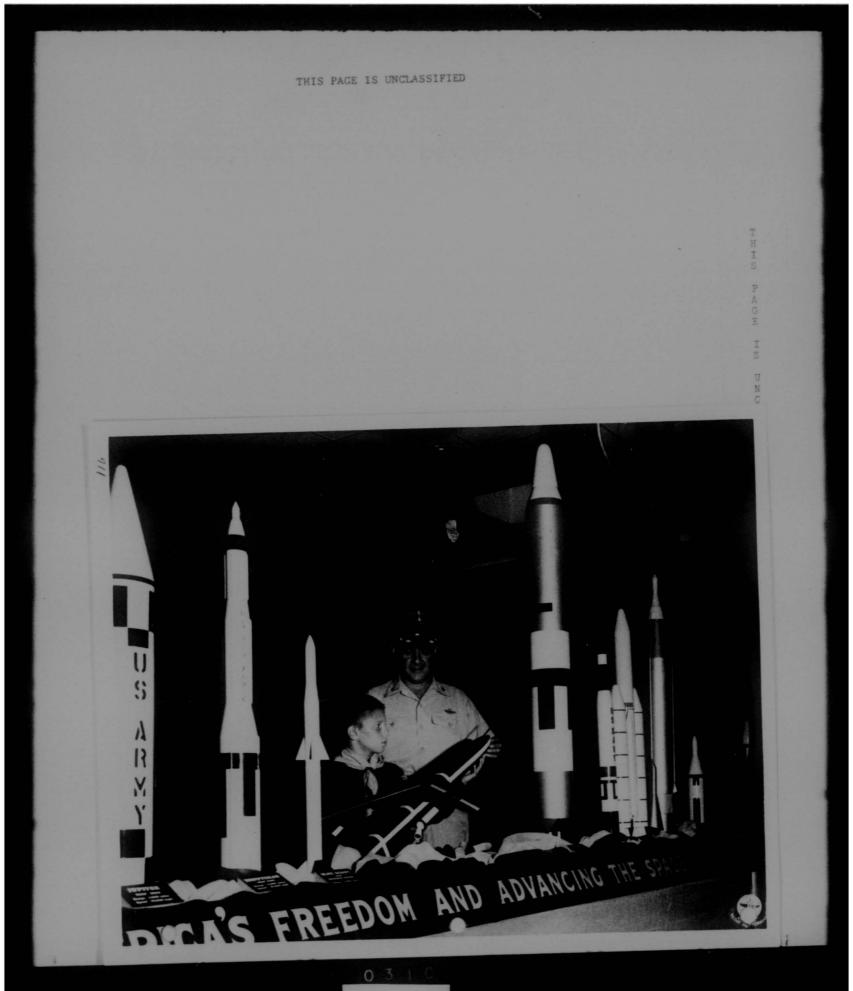


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Colonel Paul Jones, Wing Vice Commander and Cub Scout immet Woolson view space agency display, Kids' Day, September 1965.

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Chapter 8

SPECIAL TOPICS

REX RILEY AWARD

According to the June issue of the Aerospace Maintenance Safety magazine, the Transient Maintenance Squadron at Charleston AFB, S. C. received the Rex Riley Award in recognition of courteous and efficient service to aircrews transiting the base.

WAR COLLEGE SEMINAR

The fourth semester of the local extension of the Air War College seminar began 3 August 1965. A total of eight semior officers from the base were enrolled in the program.

FAMILY DAY - CAFE

Personnel of the wing celebrated the anniversary of the Air Force, transfer of the activity from the Army to the new Department of the Air Force, on 18 September 1965, with an Open House for families and friends. Each unit and squadron sponsored a program designed to acquaint the families with the mission.

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PRIDE ACHIEVEMENT AWARD

The first MATS Pride Achievement Award achieved by the 1608th Air Transport Wing was presented to Major Charles R. Wyrosdick, Wing Information Officer, by Brig. Gen. Howard E. Kreidler, in ceremonies on 6 October 1965. The award was made in recognition of the C-141 Acceptance Ceremony on 14 August 1965.

300,000 ACCIDENT FREE HOURS

The 76th Air Transport Squadron achieved a total of 305,544:45 hours of accident-free flying on 30 September 1965. According to Hq. MATS, this is a "first" for the command, and possibly a first for any Air Force transport squadron.

AERO CLUB REST IN MATS

The CAFB Aero Club received the "Best In MATS" award from General Howell M. Estes, Jr. MATS Commander, on 10 December 1965.

444TH FIS TO BE INACTIVATED

The 444th Fighter Interceptor Squadron at Charleston AFB will be inactivated in July 1969, according to a release from Washington, D. C. which was carried in the local daily newspapers.

OUTSTANDING AIRMAN OF THE YEAR

MSgt Arthur J. Ward, Flight Engineer, 3d ATS was named the 1608th Outstanding Airman of the Year for 1965.

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#### GLOSSARY

Air Force Base Air Force Logistics Command Air Force Manual Air Force Missile Test Center Air Force Regulation ARM Air Force Reserve Officers Training Center-Air Force Specialty Code Air Force Technical Order Aerospace Ground Equipment
Aircraft Out of Commission
Aircraft Out of Commission - Maintenance
Aircraft Out of Commission - Parts AFTO AOC ADCM Aircraft Out of Commission - Parts AOCP Aerial Port Liaison Officer Air Training Command Air Traffic Coordinating Office Air Transport Squadron Air Transport Wing Base Chaplain Base Headquarters Squadron Section Base Judge Advocate BUSS Base Manpower Base Operations BOPS Base Operations and Training Base Personnel Base Personnel Plans Base Security and Law Enforcement Computed Air Release Point Communications-Electronics Maintenance Squadron Civil Engineering Squadron Contract Management Office C40 Continental United States Calendar Year Eastern Transport Air Force Estimated Time of Arrival EASTAF Imergency Unsatisfactory Report Fighter Inteceptor Squadron Flight Field Maintenance Squadron Foreign Objects Damage Fiscal Year

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Industrial Fund Instrument Flight Rules Inspector General Military Air Transport Service Maintenance Records Analysis North Atlantic Treaty Organization Noncommissioned Officer On-The-Job-Training OJT Organizational Maintenance Squadron OUS Operations Order \*OPORU Office of Special Investigations Petroleum, Oil and Lubricants POL Reserve South American Area Command Post SAACP Strategic Air Command Southeast Asia Supporting Document SEA Supp Docu SUPPRON Support Squadron Temporary Duty TDY Teletype message

Unsatisfactory Report

Wing Deputy/Nateriel
Wing Deputy/Operations
Wing Plans

Wing Safety Office Zone Interior

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#### THIS PAGE IS UNCLASSIFIED GEOGRAPHIC LOCATIONS Ethiopia Addis Abba Philippine Islands Andersen AFB Washington, D. C. Andrews AFB West Indies Antigua Newfoundland Argentia Ascension Island Louisiana Barksdale AFB Bien Ho Brazzaville Egypt India Calcutta Kentuckyt Campbell AAF New Mexico Cannon AFB Florida Cape Kennedy Charleston AFB South Carolina France Chateauroux Canada Churchill Philippine Islands Antigua Island Clark AFB Coolidge Airport South Vietnam Saudi Arabia Dhahran Georgia Dobbins AFB Delaware Dover AFB Canada Edmonton Florida Eglin AFB Bielson AFB El Toro MAS Elmendorf AFB England AFB Alaska California Alaska Louisiana Euveux AB

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Travis AFB Turner AFB		Georgia		

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#### CHRONOLOGY

1608th Air Transport Wing Charleston AFB, South Carolina

1 July - 31 December 1965

July

- The 1628th Organizational Maintenance Squadron was formed on 1 July 1965. This squadron will maintain the C-141 aircraft assigned to the wing. Major Theodore C. Claiborne was named commander. By 1 January 1966 the squadron will be fully manned with 151 airmen and officers.
- Command of the 76th ATS was changed on 1 July 1965, and Lt. Col. Buford E. Stovall replaced Lt. Col. Joe B. Grobe.
- Change of C-141 Project Officer on this date was necessitated by the retirement of Lt. Col. John Troupe. The new project officer was Lt. Col. Gilbert A. Priestly.
- The first C-124 transferred from the 1608th Wing was accomplished on this date. The aircraft, Tail Number 992, was transferred to Hunter AFB, Georgia.
- Chapel Dedication. On 11 July 1965 the new chapel was presented by Colonel Brendan Dixon, Base Commander, to Lt. Colonel (Chaplain) Leonard S. Edmonds. Guests for the ceremony included Congressman L. Mendel Rivers, USAF Chief of Chaplains, Major General Robert P. Taylor, Mr. John B. hartnett, Contractor Representative, and Capt. Wm. N. Heamon, Director, Southeastern Bureau Yanks and Docks.

The 1608th Air Transport Wing broke the 100,000 hour mark during the month of July 1965. Brig. Gen. Howard E. Kreidler announced that during FY 65, the wing flew more than 104,880 hours. This was the first time in the history of the wing that hours totalled more than 100,000 during a 12-month period. This was an increase of 11,875 over the previous year. This increase was accomplished with no increase of personnel or equipment. Special operations included Polar Strike, Quick Kick VII, Power Pack and humanitarian missions such as grain to Samolia Republic and quonset huts to Chile after an earthquake in that country.

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August

- Colonel Davis F. Ervin replaced Colonel Dewry Bridges as Wing Deputy/Operations on 1 Aug 1965. Col. Bridges retired from the Air Force on 30 July 1965.
- The Commander of the 3d ATS was changed on 1 August 1965. Lt Col Leonard F. Burke replaced Lt Col William L. Smith on that date.
- The first C-124 to be transferred to an overseas base departed CAFB on this date. Ceremonies marking the transfer of Tail Number 030029 to the 1502d ATW, Hickam AFB, Hawaii were held on the morning of 13 Aug 65.
- Arrival of first C-141, "City of Charleston", at CAFE.

  Crew members included: Maj. Frederick E. Burke, Jr., Pilot;
  Maj. Joseph Tosheff, AC; Capt. Frank Tablas, Jr. Navigator;
  TSgt Roger L. Neal, Loadmaster; MSgt Wm. B. Brazil, Loadmaster; MSgt James R. Holman, Flight Engineer; and CMSgt
  Robert E. Pettle, Flight Engineer.
- The Charleston Air Force Base softball club The Hurricanes took the MATS Softball Championship on this date.

September

The 463L System installed at the Freight Terminal became operational on 1 September 1965. A 30-90 day testing period began on 1 September, but was not completed by the end of this reporting period. A full report will be included in the 1 January - 30 June 1966 History of the 1608th Air Transport Wing.

The 1608th Air Transport Wing transported Gemini 5 from Mayport Naval Station to Cape Kennedy, Florida.

Work on the repair and resurfacing of the primary runway at Charleston Air Force Base began during September 1965. The Ballenger Paving Company of Greenville, S. C. was awarded the \$614,975 contract for the removal of 3,300 feet of runway and replacement of this section.

Operation Nice Way - September 1965, involved the evacuation of 628 Americans from Lahore and Rawalpindi in Pakinstan to safe haven in Teheran, Iran. Two crews from the 41st and 76th participated in the operation.

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25	Kid's Day was celebrated at CAFB with an open house and display of military equipment. This annual event was sponsored by the Kiwanis Club of Charleston and the Charleston Air Force Base.
30	The C-130 simulator, in operation at Charleston AFB for the past three years, was transferred to Sewart AFB, Tennessee on 50 September 1965.
October	
	First Pride Achievement Award for the 1608th Air Transport was presented to Major Charles R. Wyrosdick, Wing Information Officer, by Brig. Gen. Howard E. Kreidler, Commander. The award was in recognition for the C-141 arrival ceremony.
November	
1	The Military Air Transport Service was given the responsibility for a single manager passenger reservation agency to handle all air transportation for all military services.
2	Fourteen aircraft from the 1608th joined other MATS units on 2 November for Operation Brave Cat, which was the airlift of Army and Air Force troops from U.S. bases to Norway, in conjunction with the Strike Command operation.
10	A C-141 from the 1608th airlifted AF dependent from Rhein Main Germany to Brooks Army Medical Center for treatment of severe burns. The City of Charleston, first C-141 delivered to CAFB was commanded by Capt. Frederic P. Curtis.
	The 76th Air Transport Squadron was notified that an accumulation of more than 300,000 safe flying hours were recorded during the month of September 1965. On Sept. 30, this squadron had recorded 305,544:45 hours without accident. This is the first squadron in MATS or Air Force to attain this record.
December	
10	CAFB Aero Club receives "Best In MATS" award from General Howell M. Estes, Jr, MATS Commander.
15	Nord was received that the 444th Fighter Interceptor Squadron based at Charleston AFB would be inactivated 1 July 1969.

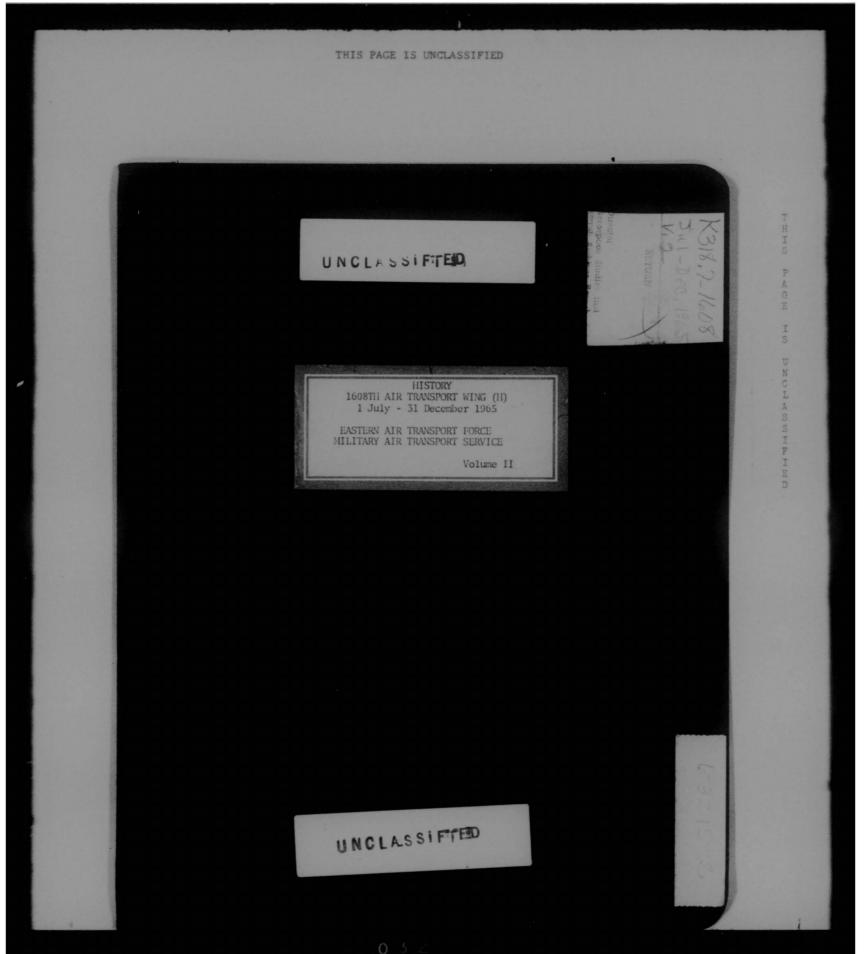
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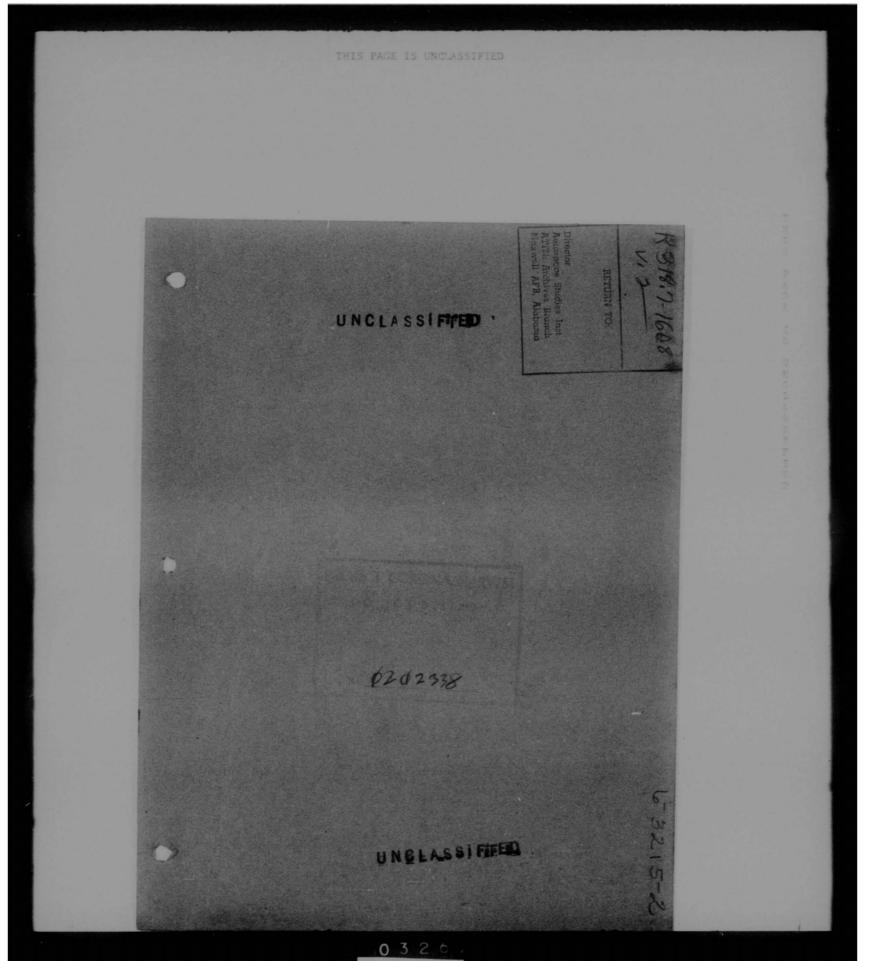
15	MSgt Arthur J. Ward, Flight Engineer 3d ATS, nam	ied
1.2	1608th Outstanding Airman of the Year.	

- Gemini 6 and 7 transported on last leg of journey from Mayport NAS, Florida to Kennedy by the 41st ATS.
  Crew included Capt. Peter F. Rose, AC; Capt. Neil C.
  Mullen, CP; 1st Lt Douglas W. Eichart, 1st Pilot;
  SSgt Harold L. Loveless, FM; AlC Marlin D. Basden,
  Loadmaster.
- SSgt Joel W. Stanland, 1968th Communications Squadron, and wife were killed in the crash of a CAFB Aero Club plane while enroute to Kentucky. Three children survived the crash.
- 24 Christmas 1965 was celebrated with Christmas Card lane, a base project which saw the squadrons of the base erecting appropriate seasons displays. The displays lined Hill Boulevard, from the Dorchester Road Gate to the flag pole.

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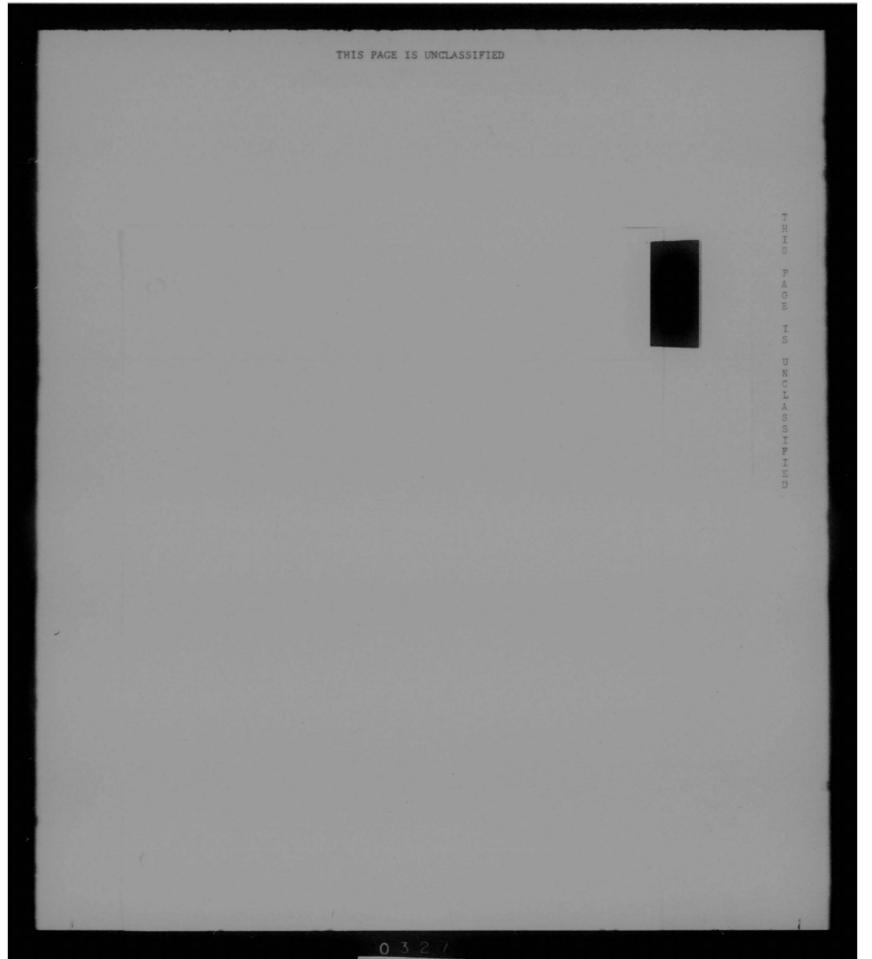


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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

1 1608th ATW

July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AGD 207/01	C-130	41	Chas, Seymour-Johnson, Chas	01-02	3 acft hrs
AAM 1718/01 NOD 7-25-4 BARD 1050	124	17	Chas, Seymour-Johnson, Tinker, Travis, Hickam, Wake, Yakota, Wake, Hickam, Travis, McConnel, Chas	, 01-07	21,500 lbs load is for TSI Delta, 100 acft hrs req
AAM 1811/01 MOD 7-39-5 SARD 3143	C-130	76	Chas, Mchord, Hickam, Wake, Andersen, Tan Son Nhut, Kadena, Wake, Hickam, Travis, Chas	01-06	45 Pax. 10,810 lbs cargo; 73 acft hrs req
AAA 283/12	C-130	76	Chas, Patrick, Antigua, Zanderij, Recife, Ascension, Recife, Fernando, Recife, Fernando, Recife, Zanderij, Fatrick, Chas	01-06	
AKA 283/26	0-130	76	Same as above	01-06	
ANG 309/02	0-124	17	Chas, Travis, Hickam, Wake, Andersen, Tachikawa, Midway, Hickam, Travis, Chas	02-11	Route Familiarization and Opportune Cargo Airlift; 97 acft hrs req
MAN 1866/02 MOD 7-58-5 SARD 3538	C-124	17	Chas, Turner, San Isidro, Ramey, Chas	02-03	2 Helicopters to San Isidr and 2 of the same return t Chas; 20 acft hrs req.

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

2 1608th ATW

July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM 1865/02 MOD 7-58-5 SARD 3538	C-130	3	Chas, Turner, San Isidro, Ramey, Chas	02-032	2 Helicopters to San Isidro and 2 of the same return to Chas; 20 acft hrs req
AAM 1866/02 MOD 7-58-5 SARD 3538	124	17	Chas, Turner, Chas, San Isidro, Ramey, Chas	02-04	1 Helicopter 467 X 123 X 124 at Turner. Channel at Chas; 20 Acft Hrs Req
AAN 1328 MOD 6-39-5 SARD 1873	C-130	76	Chas, Travis, Hickam, Wake, Guam, Clark, Guam, Wake, Hickam, Travis, Chas	02-08	60 Pax, Troops at 300 lbs ea 70 acft hrs req
AAM 1330/03 MOD 6-30-3 SARD 1873	C-130	41	Chas, Travis, Hickam, Wake, Guam, Clark, Guam, Wake, Hickam, Travis, Chas	03-09	60 Pax. Troops at 300 lbs ea "Limelight 45"; 70 acft hrs req
AGD 207/06	C-130	76	Chas, Robins, Chas	06	1 Ferry Grew, 5 Pax, 2 acft hrs req
AGD 207A/08	0-130	76	Chas, Griffiss, Chas	08	1500 lbs cargo, generator; 6 acft hrs req

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## SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

3 1608th ATW

July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AGD 207/08	C-130	41	Chas, Hunter, Travis, Chas	08	53 Pax; 18 acft hrs req
AAM 1979/08 MOD 7-87-5 SARD 1090	C-1302	76	Chas, Clmstead, Hemphis, Travis, Hickam, Wake, Andersen, Wake, Hickam, Travis, Chas	06-14	12.2 T Cargo, Sodium Hydroxide; Close Watch Mission 50 Acft Hrs Req
ARD 207/190	C-130	41	Chas, Scott, Chas	09-10	13 Pax; 5 acft hrs req
AGD 307/10	C-124	17	Chas, Dover, McGuire, Chas	10-11	Props and Dollys - Channel Cargo; 8 acft hrs req
AKA 371A/10	C-124	17	Chas, Aindley, Chas	10-11	Channel Cargo - Max Acl; 10 acft hrs req
AAK 1684/11 MOD 7-15-5 SARD 1048	C-124	17	Chas, Travis, McClellan, Hickam, Wake, Guam, Clark, Tianah, Clark, Guam, Wake, Hickam, McClellan, Chas	11-18	60 Pax 7500 lbs baggage each wayl 100 acft hrs req
AAM 1725/11 MOD 7-25-5 SARD 1052	C-130	3	Chas, Homestead, Kindley, Lajes, Torrejon, Cigli, Torrejon, Lajes, Kindley, Homestead, Chas	11-19	53 Pax plus cargo; 70 acft hrs req

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1608th ATW

July 1965

# SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	G ROUTING	DATE	REMARKS
AAM 13/193 MOD 7-105-5 SARD 3157	C-124	17	Chas, Pope, San Isdro, Hamey, Chas	12-13	Max ACL - San Isidro; 17 acft hrs req
AAM 11/193 MOD 7-105-5 SARD 3157	0-130	76	Chas, Pope, San Isidro, Ramcy, Chas	12-13	33 Pax; 13 acft hrs req
AAM 1726/13 MOD 7-28-5 SARD 1052	C-130	3	Chas, Homestead, Kindley, Lajes, Torrejon, Cigli, Torrejon, Lajes, Kindley, Homestead, Chas	13-21	Total Cargo 15.0 Tons; Spl Msn 178/175; 70 acft hrs req
AAM 1727/13 MOD 7-28-5 SARD 1052	C-124	17	Same as above	13-21	Same as above
ALA 3791/13	0-124	17	Chas, Hamey, Howard, Ramey, Chas	13-15	Channel Cargo; 24 acft hrs req
ADD 203/14	0-130	76,	Chas, Hunter, Scott, Chas	14-15	Admin Airlift; As Dir; 5 acft hrs req

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

5 1608th ATW

July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM 1609/14 MOD 6-167-5 SARD 2057	0-130	41	Chas, Willow Grove MAS, Travis, Hick Wake, Tachikawa, Midway, Hickam, Tra Chas	kam, 14-18 avis,	Total of 38,890 lbs, 13 crates; 70 acft hrs req
AAM 1610/15 MOD 6-167#5 SARD 2057	0-130	76	Same as above	15-19	Same as above
AGD 307/14	C-130	3	Chas, McGuire, Dover, Chas	14-15	7 Pax - Channel Cargo; 7:30 acft hrs req
AKA 379/15	C-130	3	Chas, Ramey, Howard, Ramey, Chas	15-17	24 acft hrs req
AJC 213 AnA 24	5%/15 0-130	76	Chas, Dover, Lajes, Chateauroux, Lajes, Dover, Chas	15-17	Special Assignment Airlift Operating Channel Mission; 33 acft hrs req
AJC 313/16				15	53 Pax Chas To Travis

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

6 1608th ATW

July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AUD 203/17	C-130	41	Chas, Scott, Hunter, Chas	17-17	Admin Airlift; 5 acft hrs
AAM 1652/24 MOD 7-13-5 SARD 3094	C-130	41	Chas, Lajes, Torrejon, Wheelus, Cairo (Overhead), Jedda (Overhead), Addis Abba, Jedda (Overhead), Cairo (Overhead), Wheelus, Torrejon, Lajes, Pope, Chas	<b>2</b> 4-30	34 Pax/34000 lbs for each mission; 65 acft hrs req
AAM 1653/24 MOD 7-13-5 SARD 3094	0-130	76	Same as above	24-30	Same as above

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

7 1608th ATW

August July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATIN UNIT	G ROUTING	DATE	REMARKS
AGD 207/01	0-130	41	Chas, McGuire, Chas	01-02	5 acft hrs req
AGD 307/04	C-130	3	Chas, Barksdale, Chas	04-05	8 acft hrs req
AGD 307/05	0-130	3	Chas, McGuire, Chas	05-06	Pick Up 1 Chas C-130 Crew at Nwri; 7 acft hrs req
ADD 203/05	C-130	76	Chas, McGuire, Chas	05-06	Admin Alft, 6 acft hrs red
AAM 459/06 MOD 7-168-5 SAMD 3617	C-130	3	Chas, Olmstead, Travis, Hickam, Wake Andersen, MacTan, Tan Son Nhut, MacT Andersen, Wake, Hickam, Travis, Chas	an,	14,556 lbs cargo; 113 acff hrs req
AGD 207/06	C-130	41	Chas, Robins, McGuire, Chas	06-08	Airlift crew from flight test; 7:45 acft hrs req
AGD 207/06	C-130	41	Chas, Hobins, Chas	06	4 Pax; 2 acft hrs req
AHC 209/06	0-130	41	Chas, Trevis, Hickam, Wake, Guam, Kadena, Tachikana, Midway, Travis, Chas	06-14	Opportune WESTAF Cargo; 75 acft hrs req

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August 1965

1608th ATW

# SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AJC 313/07	C-124	17	Chas, Tinker, Travis	07-08	25,500 lbs cargo; 85 acft hrs req
AGD 307/09	G-130	3	Chas, Dobbins, Chas	09	7 Pax; 4 acft hrs req
AAM 178/10 MOD 8-11-5 SARD 1247	C-130	41	Chas, Cannon, Travis, Hickam, Clark, Andersen, Chas	10-16	Enroute Support Team "A" - 22 Pax - 6.2 T Cargo; 75 acft hrs req
AAM 183/10 MOD 8-11-5 SARW 1247	C-130	76	Chas, Cannon, Travis, Hickam, Wake, Kadena, Clark, Kadena, Midway, Travis England, Chas		20 Pax, Lima Mike Rotation; 71 Acft hrs req
ACM 301/13	C-124	17	Chas, Travis, Hickan	13-15	25acft hrs req
AGD 307A/14	C-130	3	Chas, Robins, Chas, Robins, Chas	14	To airlift acf team to Robins 5 acft hrs req
NGD 307/14	G=130	3	Chas, Dobbins, Chas	14	7 Pax, Airlift 7 Newsmen to Dobbins and return 780 equipment for G-141; 3 acft hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

9 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AJC 213/AKA 225%	C/15 C-130	76	Chas, McGuire, Goose, Sondestrom, Thule, Goose, McGuire, Chas	15-19	Channel Cargo; 26 acft hrs
AJC 213/245X/15	0-130	76	Chas, Dover, Lejes, Chateauroux, Lajes, Dover, Chas	15-17	24 Pax - Channel Cargo; 30 acft hrs req
ANA 253X/15	C-130	76	Chas, Lajes, Wheelus, Chateauroux	15-17	Acft and crews will remain in "Junction Kun" system; 39 acft hrs req
AN 671/GND NOD 8-51-5 ARD 1263	C-130 A1	ert Crew	Chas As Directed		For Support of Project Gemin GT-5; 75 acft hrs req
AJC 313/16	G-124	17	Chas, Tinker, Travis	16-17	2 Vans, 37000 lbs; 100 acft hrs req
AAM 617/17 MOD 8-99-5 SARD 3630	0-130	41	Uhateauroux, Evreux, Lajes, Kindley, Chas, Travis, Hickam, Wake, Kadena, Tan Son Nhut, Kadena, Midway, Travis, Uhas	17-23	26,000 lbs; AAM 617P/229 AAM 617/229 Grew and Acft Change AAM 617T/229; 100 aci hrs req lst; 75 acft hrs rec 2nd

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AGN 301/230	C-124	17	Chas, Travis, Hickam	18-20 As Di	rected For Transfer of Assignment; 25 acf hrs req
ACM 301/231	C-130	3	Chas, Travis, Hickan	19-21 As Di	rected Same as above
AGD 207/231	C-130	76	Chas, Dobbins, Chas	19	4 Pax; 5 acft hrs req
AAM 712/232 MOD 8-116-5 SARD 2753	C-,124	17	Chas, Quonset Point, Tinker, Travis, Hickam, Wake, Andersen, Mac Tan, Da Nang, Mac Tan, Andersen, Wake, Hickam, Travis, Chas	20–28	Flanned Load: 21,500 lbs cargo; 110 acft hrs req
AAM 715/232 MOD 8-116-5 SARD 2753	0-124	17	Same as above	20-28	Same as above
MAM 718/233 MOD 8-116-5 SARD 2753	C-124	17	Same as above	21-29	Same as above
AGD 307/232	0-124	17	Chas, Kindley, Chas	20-23	6 Pax - 12000 lbs cargo; 10 acft hrs req

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

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1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AKA 253J/21	C-130	76	Chas, Mindley, Majes, Wheelus, Chateauroux, Evreux, Lajes, Mindley, Chas	21-30	26,000 lbs cargo, AAA 253J/233, AAA 254J/235 AAM 618P/235, AAM 618/235, Grew and Acft Change, AAM 618T/235; 200 acft hrs r
AGD 307/233	0-124	17	Chas, Robins, Chas	21	40 Pax - 10000 lbs cargo; 5 acft hrs req
AHC 409/23	0-130	3	Chas, Tinkor, Travis, Hickam, Travis, Hickam, Travis, Hickam, Travis, Ohas	23-29	Opportune cargo - Neg Pax, for Route Familiarization an Opportune Cargo Airlift; 45 acft hrs req
AJC 213/2271/25	G-130	41	Chas, McGuire, Thule, McGuire, Chas	24-27	24 acft hrs req
ACN 301/25	6	3 TOW	Chas, Tinker, Travis, Hickan	25-27	10 tons; 25 acft hrs req
AAM 575/27 MOD 8-60-5 SARD 1265	C-130	3	Chas, Kindley, Lajes, Wheelus, Incirlik, Wheelus, Torrejon, Lajes, Argentia, Seymour Johnson, Chas	27 Aug- 04 Sep	25 Pax; 63 acft hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

12 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATII UNIT	IG ROUTING	DATE	REMARKS
AGC 207/27	C-130	41	Chas, Norfolk, Travis, Chas	27-29	14,000 lbs; 20 acft hrs red
AGD 207/30	0-130	41	Chas, McGuire, Chas	30	41 ATS Junction Run Grew; 5 acft hrs req
AGD 207/21	0-1302	76	Chas, Patrick, Chas	31	3 Pax
AJC 213/AKA 2	27%/31 C-130	76	Chas, McGuire, Sondestrom, Thule, Sondestrom, McGuire, Chas	31 Aug- 03 Sep	60 Pax; 26 Acft Hrs Req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

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1608th ATW

September 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM 1062 HOD 9-57-5 SARD 3641	0-130	41	Chas, Hermon, Khein Main, Lajes, Kindley, Chas, Travis, Hickan, Wake, Kadena, Tan Son Nhut, Kadena, Midwey, Travis, Chas	03-12	105 Anmo LSI 38 A 36 X 29 = lax Acl; 40 acft hrs req
AAN 1067 MOD 9-57-5 SARD 3641	C-130	41	Same as above	04-13	Same as above; 75 acft hrs r
AGD 207/03	0-124	3	Chas, Tinker, Chas	03-04	40 Pax; 20 acft hrs req
AGD 307/06	C-124	3	Chas, Tinker, Chas	06-07	40 Pax; 20 acft hrs req
AHC 309/04/AAA NOD 9-35-5 SALKD 2768	918/04 C-124	17	Chas, Harmon, Meflevik, Prestwick, Mildenhall, Rhein Mein, Chateauroux, Mota, Lajes, Mindley, Jacksonville, Chas	04-13	Total c o for two missions i 63 PAX/35,000 lbs; Route familiarization and special assnt alft; 72 acft hrs req
AGD 207/06	C-130	76	Chas, kcGuire, Chas	06	alft 76 ATS junction run cre to McGuire; 5 acft hrs req

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

14 1608th ATW

September 1966

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM 1160 SAMD 3650	C=130	41	Chas, McGuire, Travis, Hickan, Wake, Kadena, Tan Son Nhut, Kadena, Midway, Travis, Chas		26,000 lbs batteries on small pallets; 77 acft hrs req
ALD 203/07	0-130	41	Chas, McGuire as dir	07	Admin Airlift; 6 acft hrs rec
AGD 207/08	C-130	76	Chas, Robins, Chas	08	Alft 1608 Ferry Crew; 5 acft hrs req
ACC 201/08	G-130	41	Chas, Robins	08	For Ferry 12367; 2 acft hrs 1
MG 1059	0-130	76	Chas, New River, Chas	80	Air Transportability and training; 5 acft hrs req
HSN AGD 407/10	0-124	3	Chas, McGuire As Dir	10	Orientation flt for B/Gen Williams and Party; 5 acft hrs req
AJC 213/11 AKA 271AW/12	0-130	41	Chas, Travis, Hickam, Wake, Kadena, Midway, Travis, Chas	11-16	65 acft hrs req

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1608th ATW

September 1966

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AGD 207/12	C-130	41	Chas, Hunter, Chas	12	15 Pax Plus Baggage; 5 acft hrs req
AGD 407/13	0-124	3	Chas, Dobbins, Chas	13	2 C-1/1 Ferry Crews; 5 acft hrs req
ACM 301/15	0-124	3	Chas, Hunter	15	From Chas - Hunter Transfer of Assignment; 2 acft hrs re
ACM 301/17	C-124	3	Chas, Hunter	17	Same as above
ACM 301/21	C-124	3	Chas, Hunter	21	Same as above
NDD 203/15	G-130	41	Chas, Pope, Chas	15	Admin Airlift; 6 acft hrs re
AJU 313/15/ ANA 331AN/16	C-124	3	Chas, Trevis As Dir	15-16	Channel Cargo Airlift; 100 acft hrs req
AGD 307/16	0-124	3	Chas, Dover, Chas	16	Airlift 2 1607 ATW C-124 Cre to Dover and 1 1608 ATW C-12 6 acft hrs req

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

16 1608th ATW

September 1966

	MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AJG	313/ANA 329A	/16 C-124	17	Chas, Dover, Goose, Thule, Nord, Th Sondrestrom, Goose, Dover, Chas	ule, 17-18	Channel and Special Assignment Airlift; 42 acft hrs req
	313A/ 327X/17	G-124	17	Chas, Dover, Goose, Sondrestrom, Thule, Mord, Thule, Sondrestrom, Goose, Chas	17-19	Channel Cargo Opportune Airlift; 42 acft hrs req
	207/18	C-130	76	Chas, McGuire, Chas	18	3 C-130 Grews To McGuire For "Deep Furrow"
AKA	2531/18	C-130	76	Chns, Lajes, Wheelus, Chnteauroux, Rota, Lajes, Chas	18-22	17 Pax; Channel Cargo Airlift and to Airlift Junction Nun Grews to Chateauroux; 42 acft hrs req
AHO	209/20	C-130	76	Chas, Melly, Travis, Bickem, Wake, Andersen, Mac Tan, Clark, Madena, Tachikawa, Shemya, Elmendorf, Chas	20-29	Opportune Cargo, route familiarization; 70 acft
AGD	307/20	C-124	3	Chas, Doboins, Chas	20	3 acft hrs req
AGD	307/23	C-124	17	Chas, Patrick, Chas	23-24	Airlift Miksile to Chas for Open House; 1 Missle, 4 acft hrs req

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## SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

17 1608th ATW

September 1965

MOD NR	AIRCRAFT INVOLVED	OPERATI UNIT	NG ROUTING	DATE	REMARKS
IGD 207/26	C-130	41	Chas, Welley, Chas	26-27	Airlift Support Equipment to Aelly; 8 acft hrs req
IGD 207/28	0-130	76	Chas, Aelly, Chas	28-29	Airlift Support Equipment to Aelly; 8 acft hrs req
AHC 409/28	0-124	3	Chas, Travis, Wake, Aadena, Yokota, Travis, Hickam, Chas	28 Sep- 05 Oct	Route Familiarization and Opportune Cargo Alft; 59 acft hrs req
NC 209/28	C-130	41	Chas, Travis, Nickam, Wake, Wadens, Tachikawa, Almendorf, Welly, Chas	28 Sep- 06 Oct	Route Familiarization and Opportune Cargo Alft; 70 acft hrs req
MM 963/29 MM 9-45-5 MRD 2769	C-124	17	Chas, El Toro, Hickam, Wake, Guam, Mac Tan, Da Wang, Mac Tan, Guam, Wake, Hickam, Travis, Chas	29 Sep- 06 Oct	73 Pax, 7227 lbs excess baggag 105 acft hrs req
UM 963/29 UU 9-45-5 ARU 2769	G-124	17	Chas, al Toro, Hickem, Wake, Guam, Mac Tan, Da Wang, Mac Tan, Guam, Wake, Hickem, Travis, Chas	29 Sep- 06 Oct	73 Pax, 7227 lbs excess baggag 105 acft hrs req
AKA 2794/30	0-130	76	Chas, Howard, Chas	30 Sep- 01 Oct	40 Pax, Channel Cargo; 14 acft hrs req

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

18 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REWARKS
AHC 409/01	0-121	3	Ches, Travis, Wake, Aedena, Yokota, Travis, Hickam, Chas	01-08	Route familiarization and Opportune Ogo Alft; 59 acft ars req
A <sup>11</sup> C 409/04	C-181	3	Same as above	04-11	Same as above
AJC 213/01/AAA 245AM/01	G <b>-1</b> 30	41	Chas, helly, Almendorf, Tachikawa, Madena, baigon, Tachikawa, Almendorf,	01-04	Channel Cargo, 75 acft hrs re
AJC 213A/02/ AKA 245XW/02	0-130	41	Same as above	02-05	Same as above
AJC 213/03/ Ana 245.00/03	C-130	76	Same as above	03-06	Same as above
AJC 213A/04/ AAA 245AW/04	C-130	76	Same as above	04-07	Same as above
AJG 213/05/ ALA 245AN/05	C-130	41	Same as above	05-08	Same as above
AHC 409/01	C-121	3	Chas, Travis, Wake, Kadena, Yokota, Travis, Bickam, Chas	01-08	Route Familiarization and Opportune Ugo Alft; 59 acft hrs req
AHC 409/04	C-141	3	Same as above	04-11	Same as above

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

1608th ATW

	MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT		ATE	REMARKS
AGD	307/02	C-124	17	Chas, Zanderij, Recife, Ascension, Leo, O Ascension, Recife, Zanderij, Chas	2-08	NONS Parts; 72 acft hrs req
	213B/02/ 245XW/02	C-130	76	Chas, Kelly, Elmendort, Tachikawa, Kadena Saigon, Tachikawa, Elmendort	02-05	Channel Cargo Alft, 75 acft hrs req
AGD	207/02	0-130	76	Chas, McGuire, Chas 02		3 G-130 Grews (24 Fax), for alft of 3 Junction Run Grews to McGuire; 6 acft hrs req
HC	409/03	6-141	3	Chas, Chateauroux, Dover, Chas 03-	-04	Route Familiarization and Opportune Cargo Airlift; 21 acft hrs req
AAK	1/,15	0-130	76	Chas, Eglin, Kelly, Elmendorf, 04- Amchitka, Elmendorf,	-06	22 Pax, 14,000 lbs cgo; 60 achrs req
AJC	213/AMA 227M	C-130	76	Chas, Dover, Harmon, Thule, Dover, Chas	05-08	Channel Cargo Alft
ALA	245Aii	C=130	41	Chas, Wurtsmith, Welly, Elmendorf, 05- Tachikawa, Aadena, Saigon, Tachikawa, Elmendorf,	-09	50 Pallets (4631) Cargo 17,70 lbs; For Special Assignment Airlift and WESTAF channel Ma

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

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1608th ATW

	MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AGG	307/06	C-124	17	Chas, McGuire, Grand Forks, Namao (Ru Edmonton, Elmendorf, McChord, Chas	MF) 06-10	Cherry-Picker - 34,000 lbs; 39 acft hrs req
JG	213/AKA 245	W/07 C-130	76	Chas, Kelly, Elmendorf, Tachikawa, Ka Saigon, Tachikawa, Elmendorf	adena, 07-as dir	Channel Cargo Airlift; 75 acf
AJC.	213/ARA 245	M/08 C-130	41	Same As Above	09-as dir hrs req	Chennel Cargo Airlift, 75 acf
	213/ 245.W/09	C-130	41	Chas, Kelly, Elmendorf, Tachikawa, Kadena, Saigon, Tachikawa, Elmendorf,	09-as dir	Channel Cargo Airlift; 75 acf hrs req
	213/ 245XW/10	C-130	41	Same as above	ll-as dir	Same as above
LHC	409/10	0-141	3	Chas, Chateauroux, Chas	10-11	Route Familiarization and opportune cargo airlift; 20 acft hrs req
LGD	407/11	0-141	3	Ches, Dobbins, Chas	. 11	Airlift C-1/1 Ferry Crew to Dobbins

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

21 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OFERATING UNIT	ROUTING	DATE	REMARKS
AA4 1527/11 NOD 10-72-5 SAUD 2074	C-124	17	Chas, Lajes, Mildenhall, Goose, Chas, 11-23 Travis, Mickam, Wake, Anderson, Mac Tan, Cubi Pt, Mac Tan, Anderson, Wake, Mickam, Travis, Chas		2 Napier Engines - 15,456 lbs cargo; 42/100 acft hrs rec
AGD 207/12	0-130	. 41	Chas, Turner, Chas	12	Admin Airlift; 3 acft hrs req
AGD 407/13	6-141	3	Chas, Dover, McGuire, Chas	13	Admin Airlift; 5 acft hrs req
AHG 409/13	0-141	3	Chas, Chateauroux, Chas	13–14	Route Familiarization and * Opportune ego Airlift; 20 acf hrs req
And 409/14	C-141	3	Chas, Khein Main, Dover, Ghas	14-16	Route Familiarization and opportune cargo airlift; 23 acft hrs req
AGC 307/14	C-124	17	Ches, Louire, Travis, Ches	14-16	93 Pax - Max Acl; Alft Essy Apple Personnel; 27 acft hrs req
AGD 207/16	C-130	76	Chas, McGuire, Chas	16	16 Pax, alft "Junction Run" Stage Grews; 4 acft hrs req

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1608th ATW

October 1965

### SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
HC 409/16	C-1/,1	3	Chas, Rhein Main, Dover, Chas	16-18	Houte Familiarization and Opportune Cargo Alft; 22 acft hrs req
HC 409/18	0-141	3	Chas, Chateauroux, Dover, Chas	18-19	Route Familiarization and opportune cargo airlift; 21 acft hrs req
JC 213/AUL 24:	5.W/19 C-130	41	Chas, Kelly, Elmendorf, Tachikawa, Kadena, Saigon, Tachikawa, Elmendorf	19-as dir	Channel Cargo Airlift; 75 acft hrs req
HC 409/20	0-141	3	Chas, Travis, Wake, Kadena, Yokota, Travis, Chas	20-25	Route Familiarization and Opportune Cargo Alft; 43 acft hrs req
GC 407/21	C-141	3	Chas, Pope, Seymour Johnson, Chas	21-22	Project "Blue Chip" for stati display & loading demonstrati 2 acft hrs req
JC 213/21/AAA	245AN/21 C-13	0 76	Chas, Kelly, Dlmendorf, Tachikawa, Kadena, Saigon, Tachikawa, Almendorf	21-as dir	Channel cargo alft; 75 acft hrs req
WC 2131/21/AL	A 245XW/22 C-	130 41	Same as above	21-as dir	Same as above

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

23 1608th ATW

October 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
HC 309/21	0-124	17	Chas, Mindley, Chas	21-22	Route Familiarization; 8 acft hrs req
HG 409/24	C-141	3	Chas, Chateauroux, Dover, Chas	24-25	Route Familiarization and Opportune Cargo Airlift; 21 acft hrs req
AM 1511/25 OD 10-68-5 ARD 1666	Hotel Al	Lert Crew	Chas, Nayport NAS, St. Louis (Mc- Donnell Acft Gorp), Chas	25 Oct as	dir Close Watch Mission; In Support of Temini GT-6; 30 acft hrs req
DD 402/24	0-141	. 3	Chas, Scott, Chas	- 24-25	Admin Airlift; 4 acft hrs re
GD 207/25	C=130	41	Chas, Shaw, Chas	25	Airlift ACF Support Equipmer and Personnel; 2 acft hrs re
205/25/26/ 17/28/29	C-130	41	Chas, hunter, hunter, Chas	25-29	For evaluation of the use of Radar Bomb Scoring Sites in Aerial Delivery; 4 acft hrs
HC 409/26	C-141	3	Chas, Rhein Main, Dover, Chas	26-28	Route Familiarization and Opportune Cargo Airlift; 22 Acft hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

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1608th ATW

October 1965

MOD NR	AIRCRAFT INVOLVED	OPERATIN UNIT	G ROUTING	DATE	REMARKS
AHC 409/28	C-141	3	Shas, Kelly, Travis, Wake, Kadena, Yokota, Travis, Chas	28-02	Channel Cargo Airlift; 43 acft hrs req
AGD 207/29	C-130	41	Chas, Norfolk, Chas	29	Admin Alft; 4 acft hrs req
AED 405/27	C-141	3	Ches, Kindley (Overhead), O/S Echo (Overhead), Kindley (Overhead), Remey (Overhead), Chas	27	"Round Robbins" Will Not Land At Any Enroute Points; 12 acft hrs req
AND 405/29	0-141	3	Same as above	29	Same as above
AGD 307/29	0-124	17	Ches, Shaw, Chas	29	38 Pax, 31,000 lbs cgo, 1600 ATW ACF Pers and Equipment; 2 acft hrs req
AJC 313/AAA 34	45.W/30 C-124	17	Chas, Helly, Travis, Hickam, Wake, Andersen, Mac Ten, Ten Son Whut, Mac Ten, Andersen, Wake, Hickam, Travis, Chas	30 Oct- 07 Nov	103 acft hrs req
ARC 409/30	C-1/,1	3	Ches, Kindley, Ramey, Chas	30	17,300 lbs, Type: 4 Engines Route Familiarization and Opportune Ggo Alft, 9 acft hrs req

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1608th ATW

October 1965

# SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

MOD NR	AIRCRAFT	OPERATING	ROUTING	DATE	REMARKS
AM 1664/30	C-130	76	Chas, Griffiss, Kelly, Elmendorf, Tachikawa, Madens, Mha Trang (Over- head), Cam Ranh Bay, Mha Trang, Tachikawa, Elmendorf, Chas	30 Oct- 03 Nov	14,000 lbs, 20 Boxe of Transmissions; 75 acft hrs re
LGD 207/31	C-130	76	Chas, England, MacDill, Chas	31 Oct- 01 Nov	To Airlift Personnel to England and Ptak AGF at MacDill; 7 acft hrs req

H I I S F A C E I S U N C T

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

1608th ATW

	MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	3	ROUTING	DATE	REMARKS
AAA	371./06	C-124	17	Chas,	Kindley, Chas	06-07	Channel Cargo Airlift; 8 acft hrs req
	313/06/ 3251/07	0-124	17	Chas,	Dover, Goose, Thule, Dover,	06-10	Channel Cargo Airlift; 31 acf hrs req
AGD	307/07	0-124	17	Chas,	England, Chas	07	28 Pax, Provide Return Airlif For England ACF; 8 acft hrs r
	413/08/ 4334/09	C-141	3	Chas, Dover	Dover, Chateauroux, Mildenhall, Ches	08-11	Channel Cargo and 2 41 ATS Junction Run Stage Crews; 20 acft hrs req
ANA	3694/312	0-124	17	Chas,	Aindley, Lajes, Mindley, Chas	08-10	Channel Cargo Airlift; 26 acf
AGD	301/08		FGF	Chas,	Tinker	08-09	Ferry Acft to Tinker; 5 acft hrs req
MOD	65/10 11-94-5 3713	6-141	3		Mashville, Travis, Mickam, Clark, Saigon, Clark, Mickam,	10-17	68,000 lbs, Special Assignmen Airlift; 45 acft hrs req

27

1608th ATW

November 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AJG 213/ AAA 225A/11	0-130	No. 2012. IN THE PERSON NAMED IN COLUMN	Chas, Dover, Harmon, Thule, Harmon,	Chas 10-13	Chemnel Traffic; 27 acft hrs req
AHC 409/10	C-141	3	Chas, McGuire, Aelly, Travis, wake, Aadena, Yokota, Travis, Chas	10-16	Houte Familiarization and Opportune Cargo Airlift; 45 acft hrs req
AGD 307/10	0-124	. 17	Chas, MacDill, Chas	10	58 Pax - 17,000 lbs cargo; 5 acft hrs req
And. 435A/11	G-1/41	3	Chas, Dover, Chateauroux, Rhein Main, Chas	11-13	Channel Gargo Airlift; 23 acf
AUG 413/12/AMA 445A/12	C-141	3	Chas, Dover, Chateauroux, Chas	12-14	Channel Cargo Airlift; 22 acf hrs req
AUG 413/13/ANA 445A/13	G-141	3	Chas, Dover, Chateauroux, Chas	12-14	Channel Cargo Airlift; 22 acf hrs req
AAM 123/12 MOD 11-116-5 SARD 3718	0-130	76	Chas, Dobbins, Morton, Bickam, Wake, Radena, Saigon, Tachikawa, Elmendorf, Chas	12-16	20,873 lbs Mosquito Poles and Boots; 75 acft hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

28 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AJC 313/AAA 325A/14	G-124	17	Chas, Dover, Goose, Sondrestrom, Thule, Dover, Chas	14-17	Channel Cargo Airlift; 31 acft hrs req
AGC 307/14	6-124	17	Chas, McGuire, Tinker, Travis, Chas	14-16	32 Pax - 8.7 Tons Ggo; 29 acft hrs req
AJC 413/AKA 445%/16	0-141	3	Chas, Dover, Mildenhall, Chateauroux, Chas	16-19	Channel Cargo Airlift; 20 acft hrs req
AGQ 307/17	C-124	17	Chas, McGuire, Travis, Chas	17-19	One Van, To Airlift Van To Travis; 25 acft hrs req
AJC 313/325%/17	0-124	17	Chas, Dover, Goose, Sondrestrom, Thule, Dover, Chas	17-21	Chennel Cargo Airlift; 31 Acft Hrs Req
NGD 307/18	C-124	17	Chas, MacDill, Eglin, Chas	18-19	ACF Personnel & Equipment; 6 acft hrs req
AGC 407/18	G-124	3	Chas, Travis, Elmendorf, Shemya, Yokota, Madena, Clark, Saigon, Tokota, Elmendorf, Chas	18-25	Route Survey; 45 acft hrs re

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AGD 207/19	G-130	47	Chas, Olmstead, Chas	19	Anors Parts; 5 acft hrs req
AAM 121/19 MOD 11-115-5 SARD 3715	C-141	3	Chas, Langley, Travis, Wake, Clark, Saigon, Clark, Hickam, Chas	19-25	40,428 lbs ego; 50 acft hrs req
AGU 307/19	C-124	17	Chas, McCoy, Ghas	19	Mx Support Airlift, 5 acft h
Ana 3691/20	0-124	17	Chas, Aindley, Lajes, Aindley, Chas	20-22	Channel Cargo Alft; 28 acft hrs req
AGG 407/20	C-1/,1	3	Chas, Untario Int'l, Travis, Elmendo Shemya, Yokota, aadena, Clark, Saigo Yokota, Elmendorf, Chas		Route Survey; 45 aeft hrs red
AAM 388/21 NUD 11-142-5 SARD 3704 @ 1930	C-124	17	Chas, Clastead, Minneapolis, St Faul Travis, Bickam, Wake, Guam, Mac Tan, Mha Trang, Tan Son Mhut, Mac Tan, Guam, Wake, Bickam, Travis, Chas		10,000 lbs Mags at Olmstead, 5 Mefrigerator Units at Minn St Paul at 1600 lbs; 109 accounts hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

30 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OFERATING UNIT	ROUTING	DATE	REMARKS
AAM 415/21 NOD 11-142-5 SARD 1930	C-124	17	Chas, Minneapolis, St. Paul, Travis, Hickam, Wake, Guam, Mac Tan, Da Mang, Mac Tan, Guam, Wake, Mickam, Travis, Chas	21-29	10 Refrigerator Units at 1600 lbs ea.; 107 acft hrs req
NSN 3-21	0-141	3	Chas	21	50 Fax, 5 acft hrs req; C-14- Indoctrination flight of 61st ATS (R)
MSN 3-21	0-1412	3	Chas	21	Same as above
AGD 207/21	0-130	41	Ches, Eglin, Ches	21-22	6 Pax 4000 lbs cgo; 5 acft hrs req
AUD 403/22	C-141	3	Chas, Scott, Chas	22	Admin Airlift; 6 acft hrs re
AUD 203/22	C-130	41	Chas, Ramey, Chas	22-23	Admin Airlift; 15 acft hrs r
AAM 2002/24 MOD 11-1-5 SILLD 3199	6-141	3	Chas, al Paso, Travis, Hickam, Wake, Tokota, Travis, Chas	24-29	73 Pax; 37 acft hrs req
And 425/23 1 OD 11-150-5 SARD 1935	C-130	76	Chas, McClellen, Norton, Mickam, Wake, Madena, Ubon, Tachikawa, Elmendorf, Chas	23–27	Class "b" Explosives MA 24 Flares on Fallets (Each Pallet 1440 lbs); 71 acft hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

31 1608th ATW

MOD	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
NSN AAN 429/23 NOD 11-150-5 SARD 1935	0-130	41	Chas, McClellan, Norton, Mickam, Wake, Madena, Ubon, Tachikawa, Almendord, Chas	, 23–27	MAX ACL Class "b" Explosives; 71 acft hrs req
MSN AAM 430/24 MOD 11-150-5 SARD 1935	C-130	76	Same as above	24-28	Same as above
AJC 213/ATA 245A	C/24 C-130	76	Chas, McGuire, Goose, Meflavik, Prestwick, Chateauroux, Lajes, Mindley, Chas	24-28	Channel Cargo Airlift; 30 acf
AHC 307/24	G-124	17	Chas, McGuire, Tinker, Travis, Chas	24-26	3 Engines
AAM 1766/25 NOD 11-10-5 SARD 2828	0-130	76	Chas, North Island MaS, Norton, Hicker Wake, Madena, Da Mang, Tachikawa, Elmendorf, Chas	25-29	60 Each With 100 lbs Excess baggage; 71 acft hrs req
AAN 1767/25 MOD 11-10-5 SAND 2828	C-130	41	Same as above	25-29	same as above
ADD 403/26	0-141	3	Chas, Andrews, Chas	26-27	Admin Airlift; 5 acft hrs req

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

32 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
Anh 345 MM/26	C-124	17	Chas, nelly	26 as dir	Channel Cargo Airlift; 110 acft hrs req
анс 409/26	0-141	3	Chas, Travis, Hickam, Wake, Kadena, Yokota, Travis, Chas	26-Nov- 01 Dec	Route Familiarization and Opportune Cargo Airlift; 42 acft hrs req
ADD 203/27	0-130	41	Chas, Andrews, Chas	27	Admin Airlift; 5 acft hrs req
AUR 472/27 ROD 11-156-5 SAND 1937	C-124 `	17	Chas, Selfridge, Travis, Hickam, Wake, Guam, Mac Tan, Tan Son Nhut, Mac Tan, Guam, Wake, Hickam, Travis, Chas	27 Nov- 04 Dec	13,000 lbs transfer boxes, Special assignment airlift; 108 acft hrs req
ADD 203/28	C-130	76	Chas, Hunter, Scott, Chas	28	Admin Airlift; 7 acft hrs rec
AAM 486/28 MOD 11-160-5 SARD 3311	G-130	41	Chas, Norton, Hickam, Wake, Kadena, Ten Son Nhut, Tachikawa, Elmendorf, Chas	28 Nov- 01 Dec	61 Pax Each; 71 acft hrs req
AAM 487/28 MOD 11-160-5 SAAD 3311	0-130	76	Chas, Norton, Hickam, Wake, Kadena, Tan Son Mhut, Tachikawa, Elmendorf, Chas	28 Nov- 02 Dec	61 Pax, 71 acft hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

33 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
307/28	0-124	17	Chas, McConnell, Chas	28-29	Alft 1608 ACF McConnel - Chas
AAN 488/28 MOD 11-160-5 SARD 3312	0-130	41	Chas, Maxwell, Norton, Bicken, Wake, Madena, Tan Son Nhut, Tachikawa, Elmendorf, Chas	26 Nov- 02 Dec	58 Pax; 71 acft hrs req
AJM 489/28 MUD 11-160-S SARD 3312	C-130	76	Same as above	28 Nov- 02 Dec	59 Pax; 71 acft hrs req
ANA 345/M/29	0-124	17	Chas, Kelly as dir	29 as dir	Channel cafgo alft, 105 acft hrs req
ANA 381AW/29	C-124	17	Chas Kelly	29 as dir	Same as above
AAN 516/30 NOD 11-162-5 SAED 1939	C-124	17	Chas, Greater Buffalo Intl, Goose, Prestwick, Incirlik, Torrejon, Lajes, Kindley, Chas	30 Nov- 07 Dec	1 Truck at 11,000 lbs 312 A 98 AlO5; 65 acft hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

26 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
ADD 403/01	G-141	3	Chas, McGuire, Chas	01	Admin Airlift; 4 soft hrs req
AAM 473/01 MOD 12-46-5 SARD 1060	C-124	17	Chas, Selfridge, Travis, Hickam, Wake, Guam, Mac Tan, Tan Son Nhut, Mac Tan, Guam, Wake, Hickam, Travis, Chas	01-08	13,000 lbsl08 acft hrs req
ADD 403/02	C-141	3	Chas, Scott, Navy Memphis, Chas	02-03	Admin Airlift; 7 acft hrs req
AJC <b>2</b> 13/AKA 2254/02	0-130	41	Chas, Dover, Goose, Thule, Dover, Chas	02-05	Channel Cargo Airlift; 23 acft hrs req
AJC 213B/ANA 22L./02	C-130	41	Chas, Dover, Goose, Chas	02-03	Channel Cargo; 12 acft hrs re
AAN 475/02 MOD 12-47-5 SARD <b>3</b> 745	C-130	41	Chas, Stockton Puni, Morton, Hickam, Wake, Aadena, Tan Son Whut, Tachikawa Elmendorf, Chas		22,140 lbs; 72 acft hrs req
AAN 431/02 MOD 11-151-5 SARD 1933	0-130	41	Chas, Ellington, Norton, Nickam, Wake Madena, Cam Hanh Day, Tachikawa, Elmendorf, Chas	, 02-06	20,000 lbs; 72 acft hrs req

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

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1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
MAM. 571/03 MOD 12-64-5 SARD 3750	C-141	3	Chas, Barksdale, Elmendorf, Tokota, Tan Son Nhut, Yokota, Elmendorf, Chas	03-07	Max of 48,500 lbs, Rocket warheads and class "A" explosives; 46 acft hrs req
AAM 572/03 FOD 12-64-5 SARD 3750	C-141	3	Same as above	03-08	Same as above
AAK 573/04 KOD 12-64-5 SARD 3750	C-141	3	Same as above	04-09	Same as above
AAM 1124 MOD 1-62-6 SARD 3786	0-130	76	Chas, Barksdale, Travis, Bickam, Wake hadena, Tan Son Whut, Tachikawa, Elmendorf, Chas	, 03-07	25,620 lbs - 105 MM Shells (illuminating) Class "A" Explosives, 71 acft hrs req
AAM 531/03 MOD 12-59-5 SAUD 3749	C-124	17	Chas, Wright Patterson, Travis, Mickam, Wake, Guam, Mac Tan, Wha Trang, Mac Tan, Guam, Wake, Mickam, Travis, Chas	03-10	Spec Assmt Alft, 108 acft hrs req
AAM 224/05 NOD 12-22-5 SARD 2846	C=124	17	Chas, Cherry Point, Roosevelt Roads, Chas	05-06	90 Pax with Field Gear, 16 acft hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

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1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM 220/06 NOD 12-21-5 SARD 2845	C-130	41	Chas, Jax MAS, Kindley, Lajes, Torrejon, Sigonella, Chateauroux, Lajes, Norfolk, Chas	06-10	Approx 30,000 lbs; 40 acft hrs req
AAN 221/06	C-130	. 76	Same as above	06-10	Same as above
ADD 403/06	0-141	3	Chas, Scott, Chas	06-07	Airlift Gen Areidler to Scott 5 acft hrs req
AHC 409/07	C-141	3	Chas, Dover, Travis, Hickam, Wake, Madena, Tokota, Almendorf, Chas	07-13	Noute familiarization and opportune cargo airlift; 40 acft hrs req
AJC 413/AKA 435X/08	0-141	3	Chas, McGuire, Rhein Main, Mildenhall Chas	, 08-10	Channel Cargo Alft; 22 acft hrs req
AJC 313/AKA 377AA/09	C-124	17	Chas, McChord	09-10	Channel Cargo Airlift; 98 acf hrs req
AHC 409/12	0-141	3	Chas, Kelly, Travis, Bickem, Wake, Andersen, Madena, Tokota, Elmendorf, Chas	12-18	Route Familiarization and Opportune Cargo Airlift; 45 acft hrs req

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

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1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AJC 313/13/AKA 345/W/14	G-124	17	Chas, Relly	13-14	Chas, Kelly, Saigon, Chas; 110 acft hrs req
AJC 213/13/AKA 235%/13	0-130	41	Chas, Dover, Lajes, Rhein Main, Chateauroux, kildenhall, Lajes, Chas	13-16	Channel Cargo and 2 41 ATS Junction Run Stage Crews and 2 76 ATS Junction Run Stage Crews; 120 acit hrs req
AAN 732/13 NOD 12-114-5 SARD 1081	0-130	76	Chas, Ellington, Norton, Hickam, Wake, Kadena, Cam Renh Day, Tachikawa, Elmendorf, Chas	13-18	25,000 lbs; 75 acft hrs rea
AJC 313/AAA 335%/14	0-124	17	Chas, McGuire, Harmon, Lajes, Nhein Main, Lajes, Chas	14-19	Channel Cargo Airlift; 46 acft hrs req
AAM 765/15 MUD 12-118-5 SARD 1084	C-141	3	Chas, Bunker Hill, Elmendorf, Yokota, Bien Hoa, Yokota, Elmendorf, Chas	15-19	40,000 lbs Class "b" Explosives 50 acft hrs req
AAM 775/15 MOD 12-122-5 DARD 3768	C-124	17	Chas, Patterson, Trevis, Hickam, Wake, Guam, Mac Tam, Tan Son Nhut, Mac Tan, Guam, Wake, Hickam, Travis, Chas	15-21	20,000 lbs; 108 acft hrs req
AAM 776/18 MOD 12-122-5 SARD 3768	C-124	17	Same as above	18-24	Same as above

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

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1608th ATW

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MOD NR		OPERATING UNIT	ROUTING	DATE	REMARKS
AAR 413/15 MOD 12-40-5 SARD 1057	C-130	76	Chas, Patrick, Zanderij, Ascension, Zanderij, Chas	15-17	Glose Watch Mission, Special Assignment Airlift in Support of Gemini GTA 7, Pax 1, 800 lbs cgo, 2 Laser Experiment Components,75 acft hrs req
AGD 307/16	G-124	17	Chas, McGuire, Chas	16	Admin Airlift; ó acft hrs req 8 Fax
ARA 3532/16	0-124	17	Chas, Dover, Harmon, Lajes, Torrejon, Wheelus, Torrejon, Lajes, Mindley, Ch	16-22 as	Channel Gargo Alft; 56 acft hrs req
AAM 775/16 MOD 12-122-5 JARD 3768	0-130	41	Chas, Fatterson, Norton, Hickam, Wake Radena, Tan Don Rhut, Tachikawa, Elmendorf, Chas	, 16–20	20,000 lbs; 71 acft hrs req
MAN 776/17 MUD 12-122-5 BARD 3768	C-130	76	Same as above	17-21	Same as above
AGD 307/17	Flight Tes	it	Chas, McGuire, Chas	17-18	Pick-up Mx Team and Parts; 6 acft hrs req
AJC 313/18/AAA. 335A/19	C-124	17	Chas, Dover, Goose, Lajes, Mildenhall Lajes, Mindley, Chas	, 18-24	Channel cargo airlift; 47 acf

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

31 1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AJC 213/ALA 2354/18	C-130	76	Chas, Dover, Lajes, Chateauroux, Lajes, Chas	18-19	Channel Cargo Alft and Junction kun Replacement Crew and acit; 120 acit hrs red
AJC 213A/AKA 245AW/18	C=1.30	41	Chas, Kelly, Norton, Hickam, Make, Aadena, Tan Son Whut, Tachikawa, Elmendorf, Chas	18-22	Chennel Gargo Alft; 70 acft hrs req
AUC 313/ANA 345W	C-124	17	Chas, Welly, Travis, Hickam, Wake, Andersen, Mac Tan, Tan Son Whut, Mac Tan, Andersen, Wake, Hickam, Travis, Chas	19-25	Chennel Gargo Alft; 107 acft hrs req
AGD 207/21	0-130	76	Chas, McChee-Tyson, Chas	21	Airfield Survey; 5 acft hrs re
AJA 823/21 MOD 12-142-5 SLRD 3774	C=130	41	Chas, Olmstead, Barksdale, Norton, Mickam, Wake, Madena, Tan Bon Nhut, Tachikawa, Elmendorf, Chas	21-25	16,680 lbs - 105 NM Class "A" hxplosive Shells; 73 acft hrs req
AGD 307/22	C=124	17	Chas, McGuire, Chas	22	Flooring for mock-up; 6 acft hrs req

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1608th ATW

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM 824/22 MOD 12-142-5 SARD 3776	0-130	41	Chas, Memphis NAS, Norton, Hickam, Wake, Kadena, Tan Son Nhut, Tachikawa Elmendorf, Chas	22-26	78,450 lbs, Shells Glass 24 explosives; 71 acft hrs req
AAN 825/22	C-130	76	Same as above	22-26	Same as above
AAM 826/23	C-130	76	Same as above	23-27	Same as above
AAN. 827/24	C-130	76	Same as above	24-28	Same às above
AJC 213/AAA 2174/23	0-130	41	Chas, Dover, Harmon, Chas	23-24	Channel Cargo Alft, 11 acft hrs req
AJC 213/AAA 269A/23	G-130	41	Chas, Dover, Lajes, Chas	23-24	Channel Cargo Alft; 21 acft hrs req
AJO 213A/AAA 2754/23	0-130	76	Chas, Norfolk, Guantanamo Hay, Chas	23-24	Channel Cargo Alft; 10 acft hrs req
AGD 407/23	C-1/1	3	Chas, Patterson, Shepperd, Tinker, Ches	23-24	78 Pax, Holiday Alft Of 160

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)

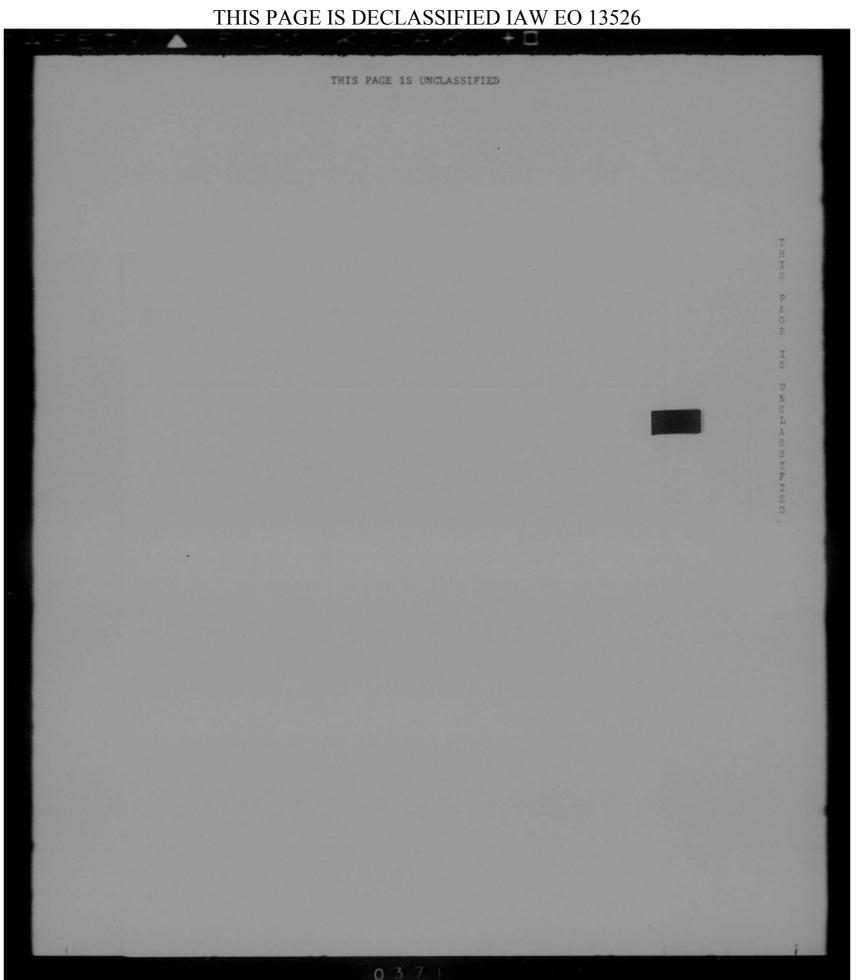
33 1608th ATW

MOD AIRCRAFT OPERATING NR INVOLVED UNIT		OPERATING UNIT	ROUTING	DATE	REMARKS	
AGD 407/26	0-141	3	Chas, Tinker, Sheppard, Chas	26-27	78 Pax, Holiday alft of 1608 AZW to and from Chas; 5 acft hrs req	
AAM 828/24 NOD 12-142-5 SAED 3776	0-130	41	Chas, Memphis NAS, Morton, Hickem, Wake, Kadena, Tan Son Mhut, Tachikawa, Elmendorf, Chas		40 12 R.B. Shells - Class 2A Explosives; 71 acft hrs req	
AAN 876/26 NOD 12-160-5 SARD 2092	C-130	76	Chas, Kelly, Morton, Mickem, Wake, Kadema, Itazuke, Tachikawa, Elmendorf, Chas		Total for 3 acft - 55,360 lbs cargo; 72 acft hrs req	
AMM 877/26 MOD 12-160-5 SARD 2092	C-130	41	Same as above	26–30	Same as above	
AM 878/27	C-130	76	Same as above	27-31	Same as above	
AED 205/29	0-130	76	Chas, Brookley, Chas	29	C-130 NOR5 parts; 5 acft hrs	

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1608th ATW

MOD NR	AIRCRAFT INVOLVED	OFERATING UNIT	ROUTING	DATE	REMARKS
AAM 868/29 HOD 12-154-5 SAND 3781	0-124	17	Chas, Olmstead, Love Fld, Travis, Hickam, Wake, Guam, Mac Tan, Tan Son Whut, Mac Tan, Guam, Wake, Hickam, Travis, Chas	29 Deog 05 Jan	P/U Olmstead 1 Pax/11,500 lbs cgo; 111 acft hrs req
AAN 869/30 HOD 12-154-5 SARD 3781	0-124	17	Chas, Olmstead, Travis, Hickam, Wake, Huam, Mac Tan, Tan Son Mhut, Mac Tan, Guam, Wake, Hickam, Travis, Chas		P/U Olmstead 1 Pax/18,400 lbs, 111 acft hrs req
AAM 872/30 MOD 12-156-5 SARD 1095	C-130	41	Chas, Ellington, Travis, Hickam, Wake Madena, Cam Ranh Bay, Tachikawa, Elmendorf, Chas	, 30 Dec- 03 Jan	25,000 lbs ego; 75 acft hrs re
AJC 213/AKA 245%/31	C=130	41	Chas, Dover, Chateauroux, Lajes, Chas	31 Dec- 02 Jan	Channel Cargo, 16,000 lbs; To replace junction run crews and aircraft; 120 acft hrs req



### July 1965 - Channel Missions

Nbr Msns	Msn Nbr	Type Acft	Configuration	Routing
27	AJC 313/AKA 343W	C-124	Cgo	Charleston-Travis-Hickam-Wake-Guam-Mactan-Saigon-Mactan-Guam-Wake-Hickam-Travis-Charleston
4	AKA 373	C-124	Cgo	Charleston-San Isidro-Ramey-Charleston
4	AKA 257	C-130	Cgo	Charleston-Kindley-Lajes-Torrejon-Dhahran- Karachi-Dhahran-Cairo-Wheelus-Torrejon- Lajes-Kindley-Charleston
2	AKA 263	C-130	Cgo	Charleston-Patrick-Zanderij-Recife-Ascension- Leopoldville-Ascension-Recife-Zanderij- Patrick-Charleston
4	AKA 281	C-130	Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Ascension-Recife-Zanderij-Antigua-Patrick- Charleston
2	AKA 287	C-130	Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Ascension-Leopoldville-Jan Smutts-Ascension- Recife-Zanderij-Patrick-Charleston
8	AJC 213/AKA 841W	C-130	Cgo	Charleston-Travis-Hickam-Wake-Kadena- Saigon-Kadena-Midway-Travis-Charleston
7	AJC 213/AKA 843W	C-130	Cgo	Char leston-Travis-Hickam-Wake-Guam-Saigon- Kadena-Midway-Travis-Charleston

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#### August 1965 - Channel Missions

Nbr Msns	Msn Nbr	Type Acft	Configuration	Routing
31	AJC 313/AKA 341W	C-124	Ggo	Charleston-Travis-Hickam-Wake-Guam-Mactan- Saigon-Mactan-Guam-Wake-Hickam-Travis- Charleston
4	AKA 373	C-124	Cgo	Charleston-San Isidro-Ramey-Charleston
5	AKA 257	C-130	Cgo	Charleston-Kindley-Lajes-Torrejon-Dhahran- Karachi-Dhahran-Cairo-Wheelus-Torrejon- Lajes-Kindley-Charleston
3	AKA 263	C-130	Cgo	Charleston-Patrick-Zanderij-Recife-Ascension- Leopoldville-Ascension-Recife-Zanderij- Patrick-Charleston
3	AKA 281	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Ascension-Recife-Zanderij-Antigua-Patrick- Charleston
2	AKA 283	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Ascension-Recife-Fernando-Recife-Zanderij- Patrick-Charleston
2	AKA 287	C-130	Pax/Cgo	Charleston-Patrick-Coolidge-Zanderij-Recife- Ascension-Leopoldville-Jan Smutts-Ascension- Recife-Zanderij-Patrick-Charleston
5 .	AKA 289	C-130	Pax/Cgo	Charleston-Zanderij-Rio de Janeiro-Sao Paulo- Rio de Janeiro-Zanderij-Charleston
15	AJC 213/AKA 843W	C-130	Cgo	Charleston-Travis-Hickam-Wake-Kadena-Saigon- Kadena-Midway-Travis-Charleston

#### September 1965 - Channel Missions

Nbr Msns	Msn Nbr	Type Acft	Configuration	Routing D
3	AJC 313/AKA 341W	C-124	Cgo	Charleston - Travis-Hickam-Wake-Guam- Mactan-Saigon-Mactan-Guam-Wake-Hickam- Travis-Charleston
3	AKA 373	C-124	Cgo	Charleston-San Isidro-Ramey-Charleston
4	AKA 257	C-130	Cgo	Charleston-Kindley-Lajes-Madrid-Wheelus- Dhahran-Cairo-Wheelus-Madrid-Lajes- Kindley-Charleston
2	AKA 281	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Recife-Ascension- Recife-Antigua-Patrick-Charleston
2	AKA 283	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Fernando-Recife-Ascension-Recife-Antigua- Patrick-Charleston
2	AKA 287	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Ascension-Leopoldville-Johannesburg-Ascension- Recife-Zanderij-Patrick-Charleston
4	AKA 289	C-130	Pax/Cgo	Charleston-Howard-Zanderij-Sao Paulo-Rio de Janeiro-Zanderij-Charleston

#### October 1965 - Channel Missions

Nbr Msns	Msn Nbr	Type Acft	Configuration	Routing
3	AJC 313/AKA 345W	C-124	Cgo	Charleston-Kelly-Norton-Hickam-Wake- Guam-Mactan-Saigon-Mactan-Guam-Wake- Hickam-Norton-Charleston
1	AKA 373	C-124	Cgo	Charleston-San Isidro-Ramey-Charleston
2	AJC 313/AKA 381W	C-124	Cgo	Charleston-Kelly-Norton-Hickam-Wake- Tachikawa-Wake-Hickam-Norton-Charleston
12	AJC 213/AKA 245W	C-130	Cgo	Charleston-Kelly-Elmendorf-Tachikawa- Kadena-Saigon-Tachikawa-Elmendorf- Charleston
4	AKA 257	C-130	Cgo	Charleston-Kindley-Lajes-Torrejon-Wheelus- Dhahran-Cairo-Wheelus-Torrejon-Lajes- Kindley-Charleston
2	AKA 263	C-130	Cgo	Charleston-Patrick-Zanderij-Recife-Ascension- Leopoldville-Ascension-Recife-Zanderij- Patrick-Charleston
2	AKA 281	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Ascension-Recife-Zanderij-Antigua-Patrick- Charleston
2	AKA 283	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Ascension-Recife-Fermando-Recife-Zanderij- Antigua-Patrick-Charleston
2	AKA 287	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Ascension-Leopoldville-Johannesburg-Cension- Recife-Zanderij-Patrick-Charleston

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#### November 1965 - Channel Missions

Nbr Msns	Msn Nbr	Type Acft	Configuration	Routing
4	AKA 379	C-124	Cgo	Charleston-Ramey-Howard-Ramey-Charleston
2	AJC 213/AKA 245W	C-130	Cgo	Charleston-Kelly-Elmendorf-Tachikawa-Kadena- Saigon-Tachikawa-Elmendorf-Charleston
5	AKA 257	C-130	Cgo	Charleston-Kindley-Lajes-Torrejon-Wheelus- Dhahran-Cairo-Wheelus-Torrejon-Lajes- Kindley-Charleston
3-	AKA 263	C-130	Cgo	Charleston-Patrick-Zanderij-Recife-Ascension- Leopoldville-Ascension-Recife-Patrick- Charleston
7	AKA 281	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Recife-Ascension- Recife-Antigua-Patrick-Charleston
2	AKA 283	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Fernando-Recife-Ascension-Recife-Antigua- Patrick-Charleston
2	AKA 287	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Ascension- Leopoldville-Johannesburg-Ascension-Recife- Zanderij-Patrick-Charleston
4	AKA 289	C-130	Pax/Cgo	Charleston-Howard-Zanderij-Sao Paulo-Rio de Janeiro-Zanderij-Charleston
2	AJC 413/AKA 441W	C-141	Pax/Cgo	Charleston-Travis-Wake-Clark-Saigon-Yokota- Travis-Charleston

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#### December 1965 - Channel Missions

Nbr Msns	Msn Nbr	Type Acft	Configuration	Routing
5	AKA 379	C-124	Cgo	Charleston-Ramey-Howard-Ramey-Charleston
3	AJC 313/AKA 345W	C-124	Cgo	Charleston-Kelly-Travis-Hickam-Wake-Guam- Mactan-Saigon-Mactan-Guam-Wake-Hickam- Travis-Charleston
3	AJC 313/AKA 375W	C-124	Cgo	Charleston-Kelly-Travis-Hickam-Wake- Tachikawa-Kadena-Wake-Hickam-Travis- Charleston
4	AKA 257	C-130	Cgo	Charleston-Kindley-Lajes-Torrejon-Wheelus- Dhahran-Cairo-Wheelus-Torrejon-Lajes- Kindley-Charleston
3	AKA 263	C-130	Cgo	Charleston-Patrick-Zanderij-Recife-Ascension- Leopoldville-Ascension-Zanderij-Patrick- Charleston
5	AKA 281	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Recife-Ascension- Recife-Antigua-Patrick-Charleston
2	AKA 283	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Recife- Fernando-Recife-Ascension-Recife-Antigua- Patrick-Charleston
2	AKA 287	C-130	Pax/Cgo	Charleston-Patrick-Antigua-Zanderij-Ascension- Leopoldville-Johannesburg-Ascension-Recife- Zanderij-Patrick-Charleston
4	AKA 289	C-130	Pax/Cgo	Charleston-Howard-Zanderij-Sao Paulo-Rio de Janeiro-Zanderij-Charleston

PACE			

Nbr Msns	Msn Nbr	Type Acft	Configuration	Routing
25	AJC 213/AKA 273W	C-130	Cgo	Charleston-Norton-Hickam-Wake-Kadena- Tachikawa-Elmendorf-Charleston
11	AJC 213/AKA 273WA	C-130	Cgo	Charleston-Norton-Hickam-Wake-Kadena- Tachikawa-Elmendorf-Charleston
4	AJC 413/AKA 475W	C-130	Cgo	Charleston-Kelly-Elmendorf-Yokota-Kadena- Saigon-Yokota-Elmendorf-Charleston
4	AJC 413/AKA 481W	C-130	Cgo	Charleston-Kelly-Elmendorf-Yokota-Elmendorf-Charleston

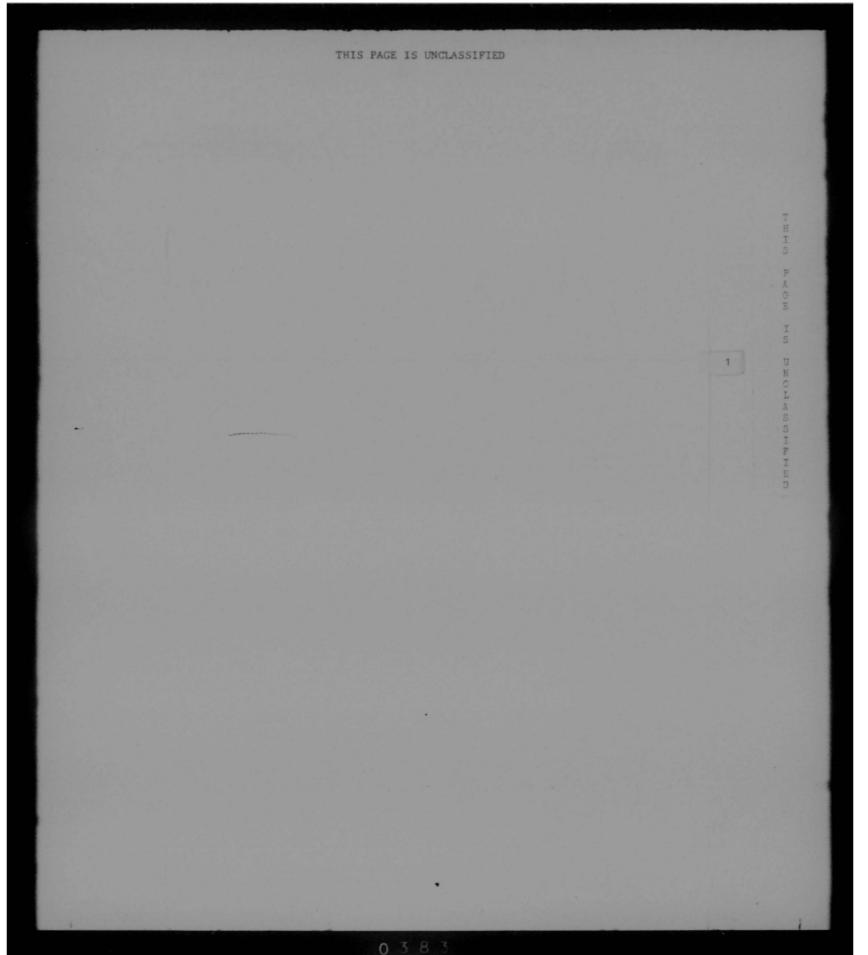
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THIS			

		FLYING HOURS	PROGRAMMED,	COMMITTED AND	FLOWN		
		JUL	AUG	SEP	OCT	NOV	DEC
PROGRAMMED:	C-130 C-124 C-141	4852 3776 0	4852 3476 0	4696 2948 0	5822 2426 495	5636 2348 788	5822 2426 840
	TOTAL	8618	8328	7644	8743	8872	9088
COMMITTED:	C-130 C-124 C-141	4852 3776 0	4852 3476 45	4696 2948 225	5822 2426 495	5636 2348 788	5822 2426 840
	TOTAL	8628	8373	7869	9743	8772	9088
FLOWN:	C-130 C-124 C-141	4864 3949 0	5020 3483 51	4702 3151 228	5381 2444 511	5640 2354 789	5822 2428 848
	TOTAL	8813	8554	8081	8336	8783	9198
\$ COMMITTED/ FLOWN	C-130 C-124 C-141	100.2 104.6 0	103.5 100.2 113.3	100.1 106.9 101.3	100.2 100.7 103.2	100.1 100.3 100.1	100.0 100.1 101.0





EASTAF REGULATION WXO FILE COPY

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MCS ire Air Force Base, New Jersey
31 January 1964

Organization and Mission - Field

MISSION OF 1608 AIR TRANSPORT WING (H), EASTAF

This regulation implements MR 23-2 by stating the mission and responsibilities of the 1608 Air Transport Wing (H), EASTAF-MATS.

#### 1. Mission:

a. Exercise command jurisdiction over Charleston AFB and units assigned to the 1608 Air Transport Wing (H).

- b. Maintain capability to execute approved emergency war plans.
- c. Maintain a high state of readiness for D-Day missions by airlifting cargo, troops, personnel, patients and mail in war preparedness operations.
  - d. Maintain a state of combat readiness to conduct airlift operations which will include but are not limited to:
    - (1) Logistical Airlift Operations
      - (a) Unit deployment
      - (b) Airdrop Supply
      - (c) Airlanded Supply
      - (d) Scheduled and Nonscheduled Airlift
    - (2) Aeromedical Evacuation
    - (3) Joint Airborne Operations/Training
  - (a) Airdrop of Personnel and Cargo. This requirement applies to assigned and programmed C-124C and C-130E aircraft and will be accomplished in accordance with training standards and operational readiness criteria developed by EASTAF and Hq MATS.
  - (b) Assault operations by airborne troops and/or air transportable units.

This regulations supersedes EASTAF Reg 23-9, 24 May 1961
OPR: ETXMO
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- (c) Loading exercises and local orientation flights of short duration.
  - (d) Maneuvers/exercises as directed.
- (4) Special Airlift Operations -Utilization of wing's capability to move personnel and/or equipment by special missions in support of exercises and other projects directed by higher authority.
- e. Supervise the training of Air Reserve Force units assigned or attached to the wing.
  - f. Perform such other operations as may be directed by Commander, EASTAF.

#### 2. Responsibilities:

- a. The control, operation and maintenance of facilities assigned to the 1608 Air Transport Wing.
- b. Flight control of all aircraft over routes which are assigned as the specific responsibility of the 1608 Air Transport Wing to assure safety of flight and the orderly use of airframes, equipment and facilities.
- c. Control, operation and maintenance of resources required for a port of aerial embarkation and debarkation.
- d. Provide airlift of patients for the Department of Defense on established EASTAF overseas routes and to hospitals within the ZI.
- e. Training, not otherwise provided, of personnel assigned or attached to 1608 Air Transport Wing to approved qualifications and MATS standards of operation.
- f. Operation of a safety program covering flying, ground, explosive, missile and nuclear safety functions,
- ${\tt g.}$  Administration of priorities for air transportation required for MATS route support traffic.
- h. Participation in the design, specification, redesign, modification and flight testing of transport-type aircraft as directed by Commander, EASTAF.
- i. Preparation of studies, analyses and recommendations for the improvement and standardization of transport flight control practices, procedures and systems.
- j. Service test of prospective air transport equipment, techniques and procedures as directed by Commander, EASTAF.

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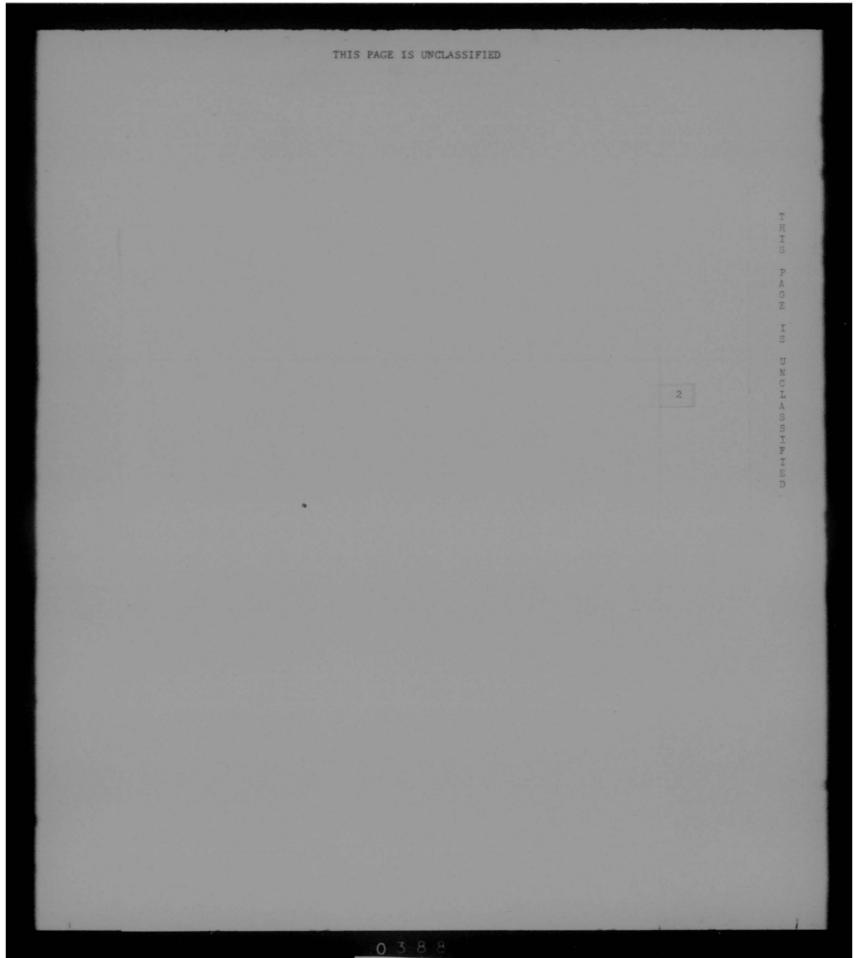
EASTAF Rep 23-9

- k. Preventive and propressive maintenance on all transport aircraft assigned to 1608 Air Transport Wing and support of "on base" maintenance programs such as PARC, IRAN, TCTO when and to the degree specifically directed by the Commander, EASTAF.
- 1. Responsible for the mobile maintenance recovery of MATS aircraft disabled at off-base locations beyond the capability of the in-place maintenance capability.
- m. Operation and management of a Primary Supply Point (PSP) in support of the FSS system.
- n. Authorized procurement of supplies and services by contract, including control of government property furnished a contractor in connection therewith, as set forth and currently applicable in specific delegations of procurement authority by Commander, EASTAF.
- o. Development and maintenance of such accounting records and operational statistics as will reflect the degree of efficiency and economy of operations conducted by 1608 Air Transport Wing and show use of funds, manpower and equipment.
- p. Determination and presentation to Commander, EASTAF of the 1608 Air Transport Wing requirements with respect to personnel, equipment, facilities and services,
- q. Preparation of budgetary and other fiscal requirements of 1608 Air Transport Wing as necessary or directed.
- r. Preparation, submission and maintenance in current status of plans for the employment of 1608 Air Transport Wing in time of national emergency as directed by the Commander, EASTAF.
- s. Support of the War Readiness Materiel (WRM) Program in accordance with AFR 67-44.
- t. Recruiting, administering and training such individuals of the Air Force Reserve as may be authorized; providing the Air Reserve Force Units which may be assigned or attached such guidance or assistance as may be directed by Commander, EASTAF.
- u. Accept custody pending final disposition of Classes I, II and III prisoners and Class IV personnel as defined in AFM 125-2, arriving at the port of debarkation.
- v. Establish an installation security system to protect MATS EWP essential resources adequately and to protect the essential resources of accommodated units having EWP missions.

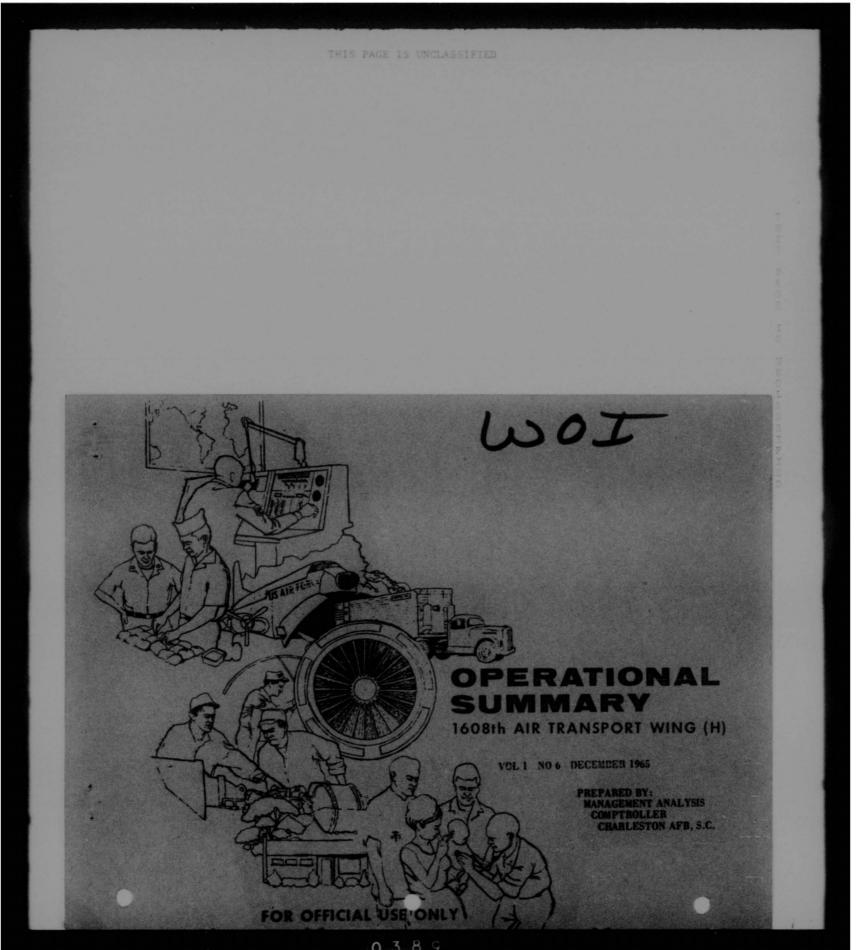
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THIS PAGE IS UNCLASSIFIED EASTAF Reg 23-9 w. Responsibility for EASTAF /MATS portion of any joint operation at Pope AFB. Discharge of these responsibilities will be in accordance with MM 28-2 and applicable plan. x. Performance of such other responsibilities or projects as may be assigned specifically by Commander, EASTAF. FOR THE COMMANDER: Lt Col, USAF Director of Administrative Services

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#### FOREWORD

The Operational Summary is a monthly publication prepared by the Comptroller, 1608th Air Base Group. The purpose of this publication is five-fold:

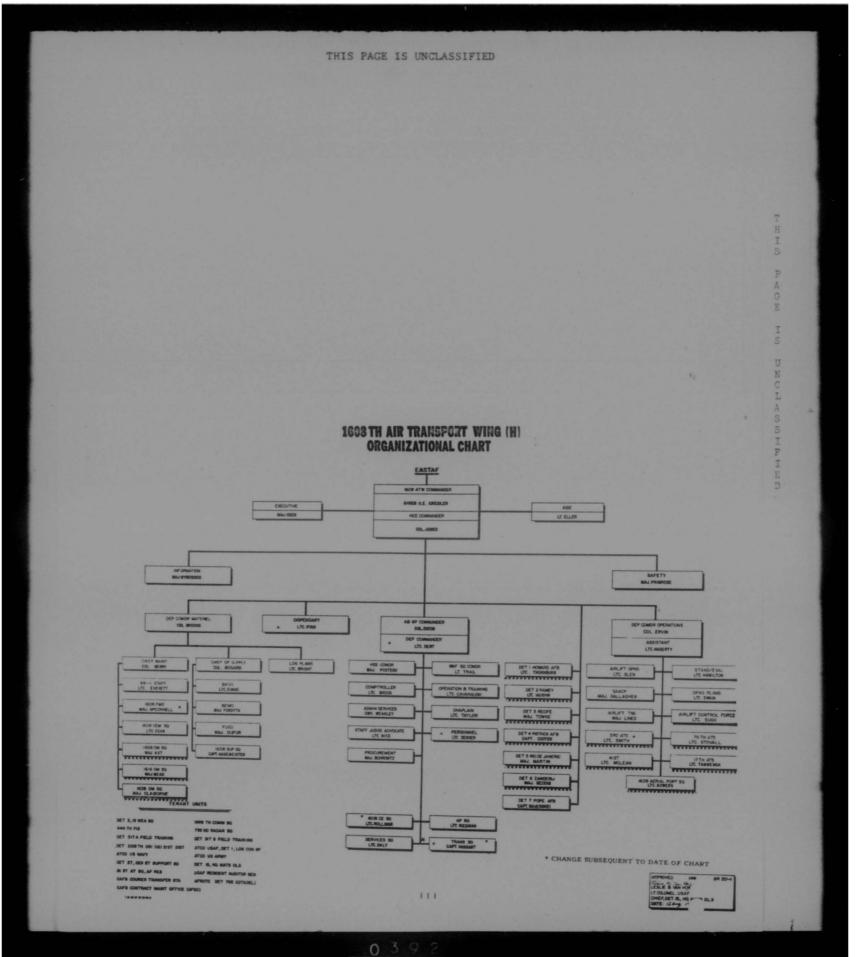
- To assist the Wing Commander and his staff in evaluating the performance of the 1608th Air Transport Wing.
- To accumulate, consolidate, analyse, and present in a comprehensive but concise manner, operational data considered to be of management interest.
- To compare performance against programs, utilizing established standards, where available, and identifying trends and causes of deviations.
- 4. To stimulate interest by commanders and supervisors toward providing solutions to the ever present problems of base management.
- To help create a better understanding as to how the collection of data and its analysis may serve commanders and supervisors in their respective operations.

Readers are encouraged to submit suggestions to enhance the usefulness of this publication.

C. W. BROCK Lt Colonel, USAF Comptroller

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THIS PAGE IS UNCLASSIFIED HEADQUARTERS
1608TH AIR TRANSPORT WING (H) (MATS)
UNITED STATES AIR FORCE
CHARLESTON AIR FORCE BASE, SOUTH CAROLINA EXECUTIVE MAJ KENNETH L. ODEN MATERIEL AIR BASE GROUP 14

# BASE TENANTS

ASSIGNED STRENGTH

	JUL	AUG	SEP	OCI	NOV	DEC	MAL	FEB	MAR	APR	MAY	JUN
DETIS, MATS	13	19	20	19	20	20						
DET 27 EASTAF	3	3	3	3	3	3						
IS WEA SQ DET 3	35	35	35	35	37	35						
444 F1 5Q	556	556	556	556	562	535						
792 RAO. 50	173	173	173	173	143	140						
OSI DET 2108	5	5	5	5	7	6						
RES AUD OFFICE	7	7	7	7	6	4						
317 A DET	20	20	20	22	19	18						
317 5 DET	30	30	30	30	31	26						
DET. II HO WRAMA	34	34	34	34	24	13						
ARMY ATCO	9	9	9	9	8	6						
NAVY ATCO	3	3	3	3	3	1						
CHAS CMO	9	9	9	9	13	8	1000					
1968 CMN 5Q	111	311	111	ш	82	91						
BIST AIR TERM SO	2	2	2	2	1	0						
AFROTC CITADEL	17	17	17	17	17	17						
CHAS COURIER	, 8	9	9	9	9	9						
TOTAL	1,043	U042	1,043	1044	985	931						

INTERNATIONAL APPOSPACE SERVICE INC. HAS THE CONTRACT MAINTENANCE AT THIS BASE

792ND RADAR SO IS LOCATED IN NORTH CHARLESTON AFROTC CITADEL IS LOCATED IN DOWNTOWN CHARLESTON

BIST AIR TERM SQ | INCLUDES 1 AMN ASSIGNED TO 1608 APO SQ

FIGURES ARE AS OF END OF THE GIVEN MONTH

SOURCE: BCPT/S

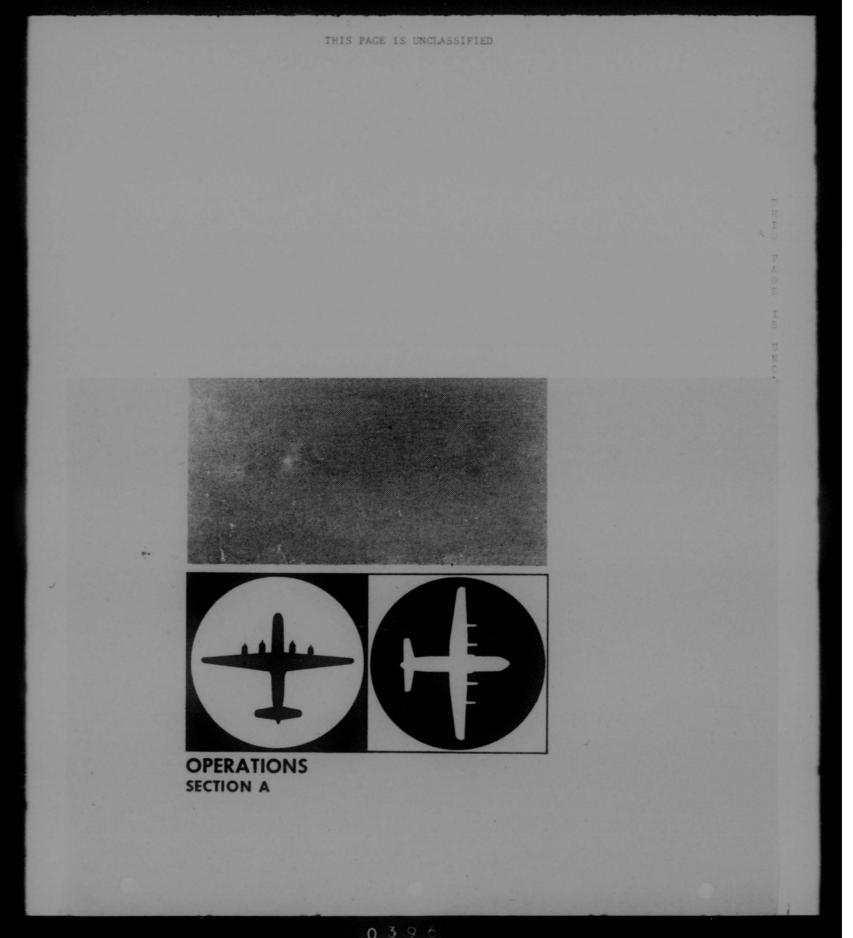
# BASE POPULATION

JUL	AUG	SEP	OCT	NOV	DEC	NAL	FEB	MAR	APR	MAY	JUN
949	.951	941	937	919	930						
5445	5422	5,419	5439	5588	8614						
1,175	1,283	1279	1267	1286	1270						
7569	7656	7,639	7643	7793	8814						
3,096	3,080	3,016	3107	3:01	3067						
10,665	10,756	10857	10,750	10,894	11,901						
	949 5445 1,175 7569 3096	949 95 5445 5422 1,175 1,283 7569 7656 3096 3080	949 95 941  5445 5422 8419  1,175 L283 1279  7569 7656 7659  3096 3080 3,018	949 951 941 937  5445 5422 5489 5439  1,175 1,283 1279 1267  7569 7656 7656 7643  3096 3090 3,016 3107	949 951 941 937 919  5445 5422 8419 5439 5588  1,175 1,283 1279 1267 1286  7569 7656 2639 7643 7793  3096 3080 3,018 3107 3101	949 951 941 937 919 930  5445 5422 8,428 5439 5588 6614  1,175 1,285 1279 1267 1286 1270  7569 7656 7,659 7,643 7,793 8814  3,096 3,080 3,018 3107 3101 3087	949 951 941 937 919 93.0  5445 5422 8489 5439 5588 8614  1,175 1,283 1279 1267 1286 1270  7569 7656 7,659 7643 7793 8814  3,096 3,080 3,016 3107 3101 3067	3UL     AUG     SEP     OCI     NO.       949     .951     .941     .937     .919     .930       5445     .542     .8419     .5439     .5586     .6614       1,175     .1,283     .1,279     .1267     .1286     .1270       7569     .7656     .7639     .7643     .7793     .8814       3096     .3,080     .3,016     .3107     .3101     .3067	JUL AUG SEP OCT NOV DEC 1241  949 951 941 937 919 930  5445 5422 5419 5439 5586 8614  1,175 1,283 1279 1267 1286 1270  7569 7656 7,659 7643 7793 8814  3,096 3,080 3,016 3107 310: 3067	JUL AUG SEP OCT NOV DEC 7AN  949 951 941 937 919 930  5445 5422 5419 5439 5586 8614  1,175 1,283 1279 1267 1286 1270  7569 7656 7,659 7643 7793 8814  3096 3,080 3,016 3107 3101 3067	JUL AUG SEP OCT NOV DEC JAN  949 951 941 937 919 930  5445 5422 5449 5439 5588 6614  1,175 1,283 1279 1267 1286 1270  7569 7656 7,839 7643 7793 8814  3096 3080 3,016 3107 3101 3087

FIGURES DO NOT INCLUDE 1608 ATW DETATCHMENTS 792ND RADAR SO AND AFROIC CHADEL

CIVILIAN FIGURES INCLUDE INTERNATIONAL AEROSPACE SERVICES AND BX EMPLOYEES

FIGURES ARE AS OF END OF THE GIVEN MONTH



## **OPERATIONS**

IN DECEMBER THE 1608TH ATW C-124 AIRCRAFT ACCOMPLISHED 2428 HOURS AGAINST A COMMITMENT OF 2426 HOURS AND A PROGRAM OF 2426 HOURS.

THE C-130 AIRCRAFT ACCOMPLISHED 5822 HOURS AGAINST A COMMITMENT OF 5822 HOURS AND A PROGRAM OF 5822 HOURS.

The C-141 aircraft accomplished 848 hours against a commitment of  $840\ \text{hours}$  and a program of  $840\ \text{hours}$  .

RELIABILITY - CHARLESTON CONTROLLABLE NON-CONTROLLABLE DELAY RATE:

REPORTABLE	TYPE ACET	NBR DEPT	CONT DELAYS	NON-CONT	RAW RATE	CONT RATE
	C-124 C-130 C-141	26 78 19	1394	3 37 2	61.5% 58.9% 31.6%	50.0% 11.5% 21.0%
Non-Reporta	C-141 DEL	Non- AYS: CONT NON- AYS: CONT	ROLLABLE: MX CONT : OV ROLLABLE: MX CONT : OV ROLLABLE: MX CONT : OV	ER CMTD - 1 -8, SUP - R CMTD - 36	, WX-1, FA	C-1
HOW INCOME		NBR DEPT	CONT DELAYS	Non-Cont	RAW RATE	CONT RATE
	C-124 C-130 C-141	335	0 2	0 0	33.3% 0.0% 40.0%	33.3% 0.0% 40.0%

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### OPERATIONS CONT'D

NON-REPORTABLE:

C-124 DELAYS: CONTROLLABLE: MX-1 C-141 DELAYS: CONTROLLABLE: MX-2

MATS THRU FLIGHTS:

SUBJECT TO REPORTABLE DELAYS:

NBR DEPT	CONT DELAYS	NON-CONT	RAW RATE	CONT RATE
82	3	24	32.9%	3.7%
NBR DEPT	CONT DELAYS	NON-CONT	RAW RATE	CONT RATE
15	0	0	0	0

TOTAL DELAY RATE FOR ALL MATS AIRCRAFT OPERATING OUT OF AND/OR THRU CHARLESTON AFB, S.C. (INCLUDES AND AND CONAC).

	NBR DEPT	CONT DLA	NON-CONT	RAW RATE	CONT RATE
REPORTABLE DELAYS:	205	29	59	42.9%	14.19
NON-REPORTABLE :		_3	0	_11.5%	11.5%
TOTAL OPERATION :	231	32	59	39.4%	13.9%

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# OPERATIONS CONT'D

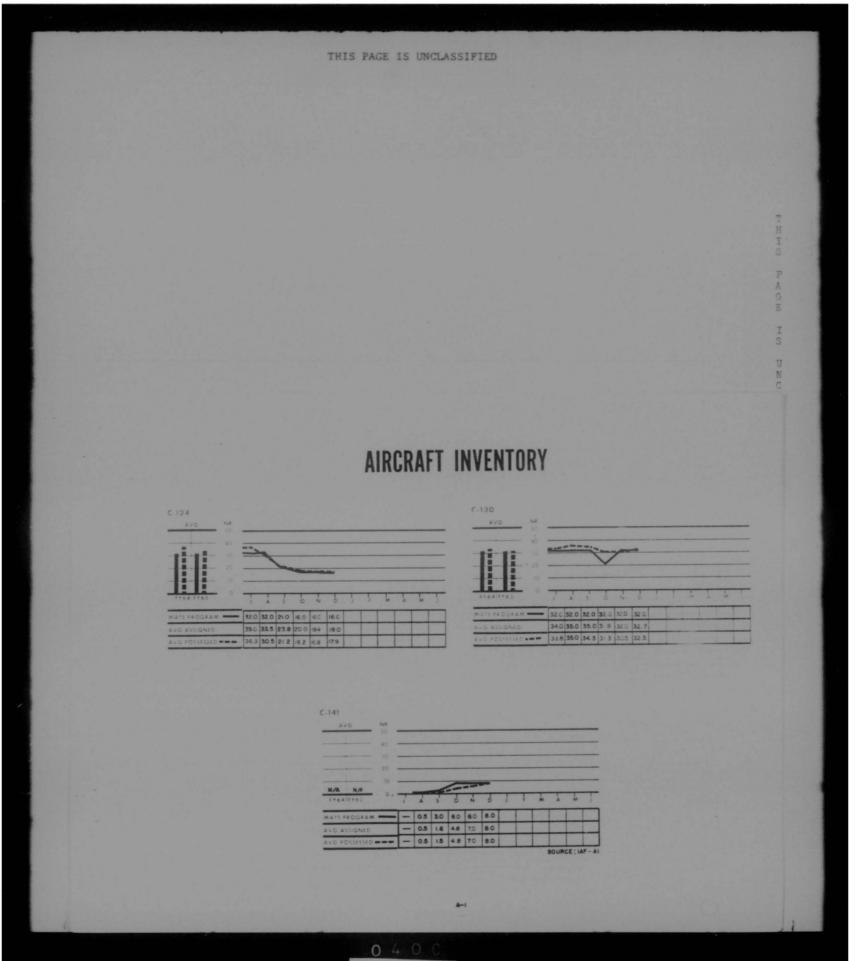
CARGO: The Daily cargo and mail residual for the month of December ranged from a low on 6 December of 7,210 pounds to a high on 25 December of 132,977 pounds with a mean Daily average of 53,613. The total weight of Priority I cargo was 555,272 pounds, ANORS cargo 28,782 pounds and FSS cargo 5,426 pounds.

PASSENGERS: OUTBOUND PASSENGERS (FOREIGN) 4,099 PROGRAMMED, TOTAL PASSENGERS MOVED 4,004; 3,775 ON COMMERCIAL MISSIONS AND 229 ON MILITARY MISSIONS, 97.7% MOVED. MOVEMENT INCLUDES 472 SPACE AVAILABLE PASSENGERS. OUTBOUND PASSENGERS (DOMESTIC) 502 ON MILITARY MISSIONS.

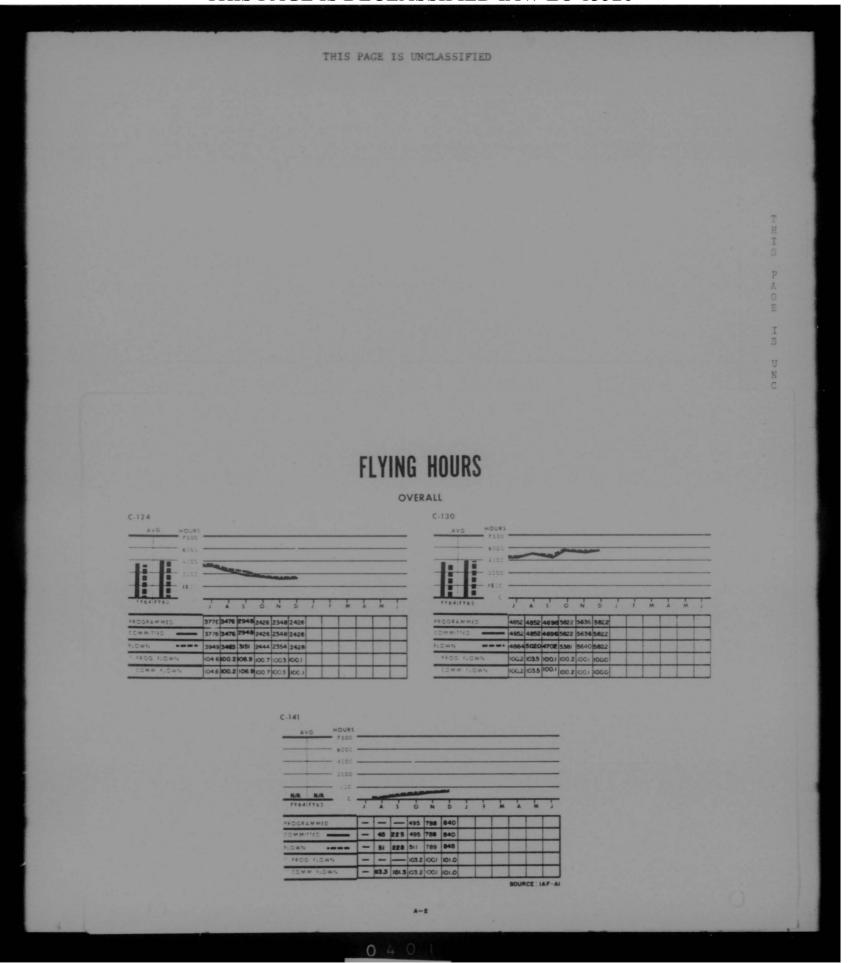
INBOUND PASSENGERS (FOREIGN) 4,199 TOTAL; 3,839 ON COMMERCIAL MISSIONS AND 360 ON MILITARY MISSIONS. INBOUND PASSENGERS (DOMESTIC) 404 ON MILITARY MISSIONS.

SCHEDULES: There were 10 official changes to the December space assignments, 30 official changes to the December cargo schedule and 15 official changes to the December passenger schedule. There were 36 commercial contract missions; 16 military passenger missions and 13 military cargo missions, including 135 special missions operated; 52 ANG missions and 11 Non-IF missions. In addition to the regular scheduled MATS missions, CONAC operated 11 cargo missions during December.

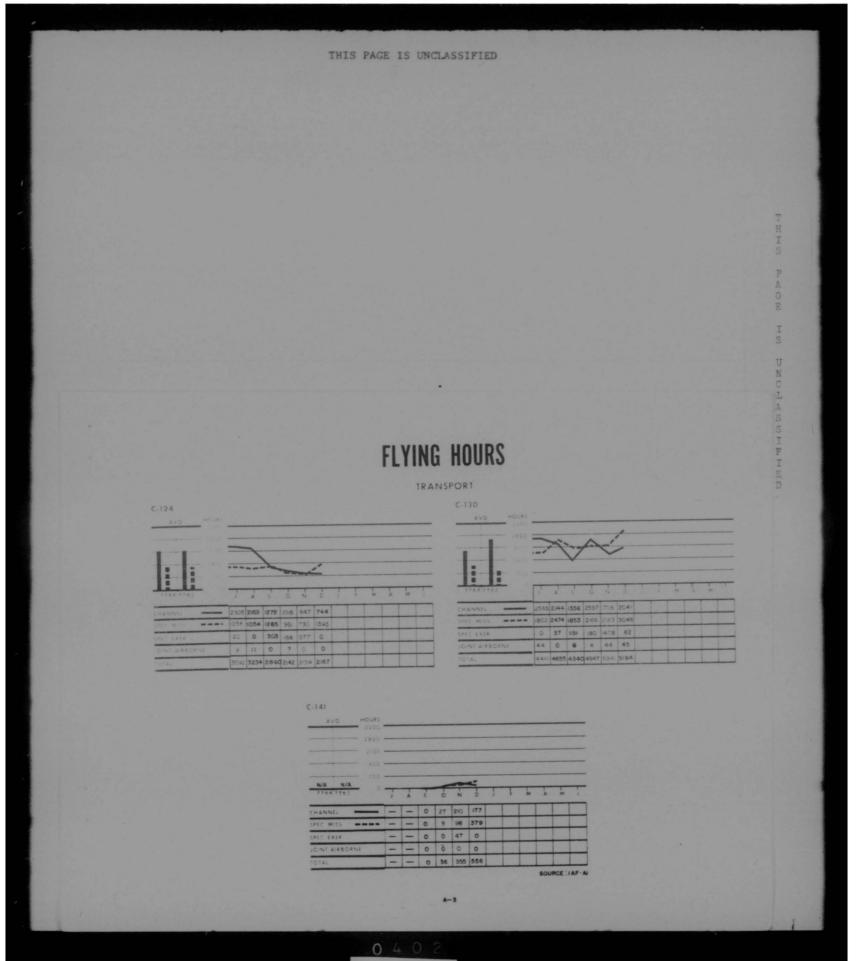
A - 111

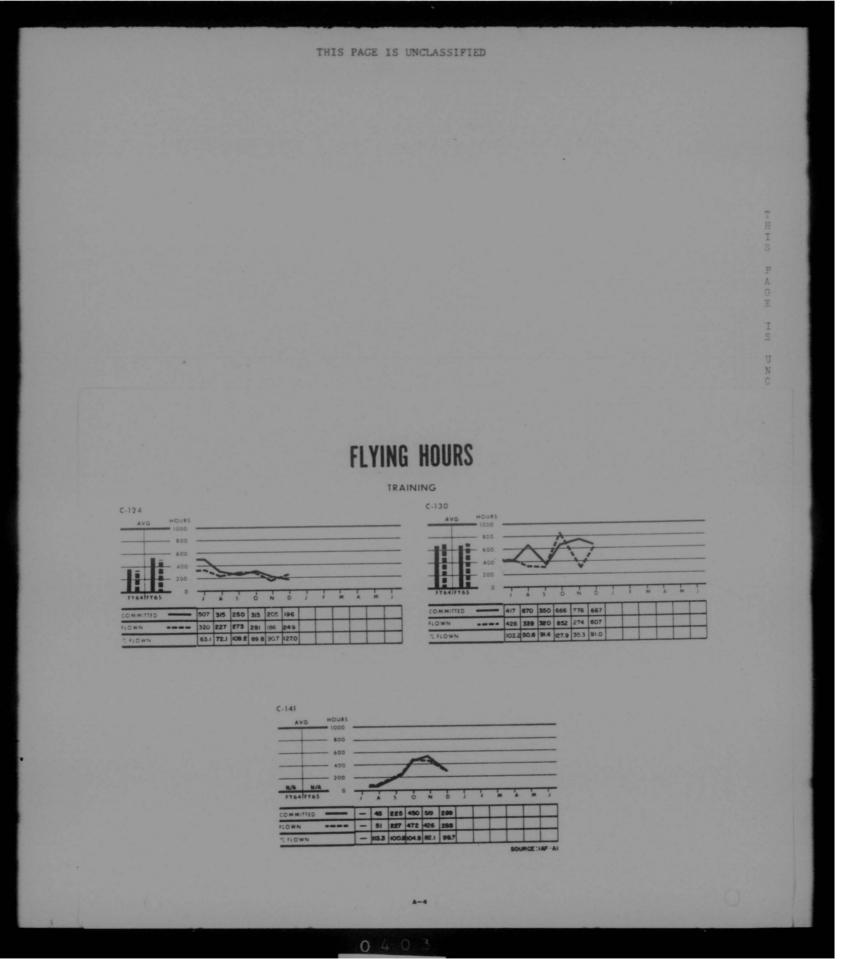


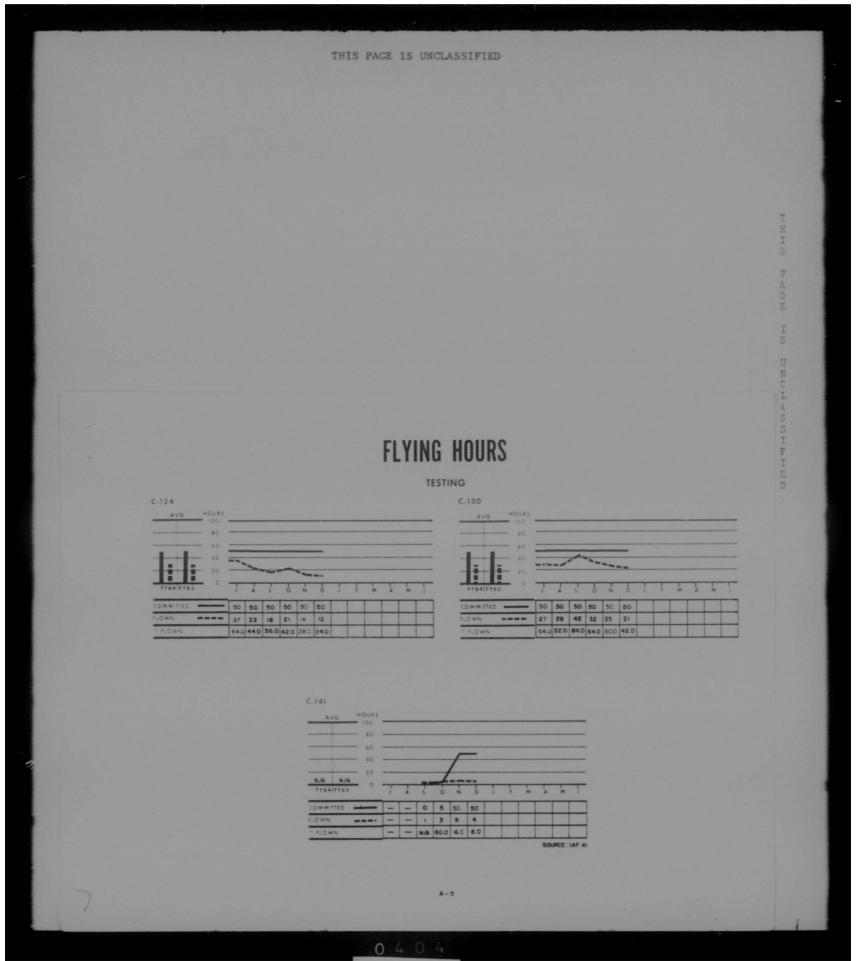
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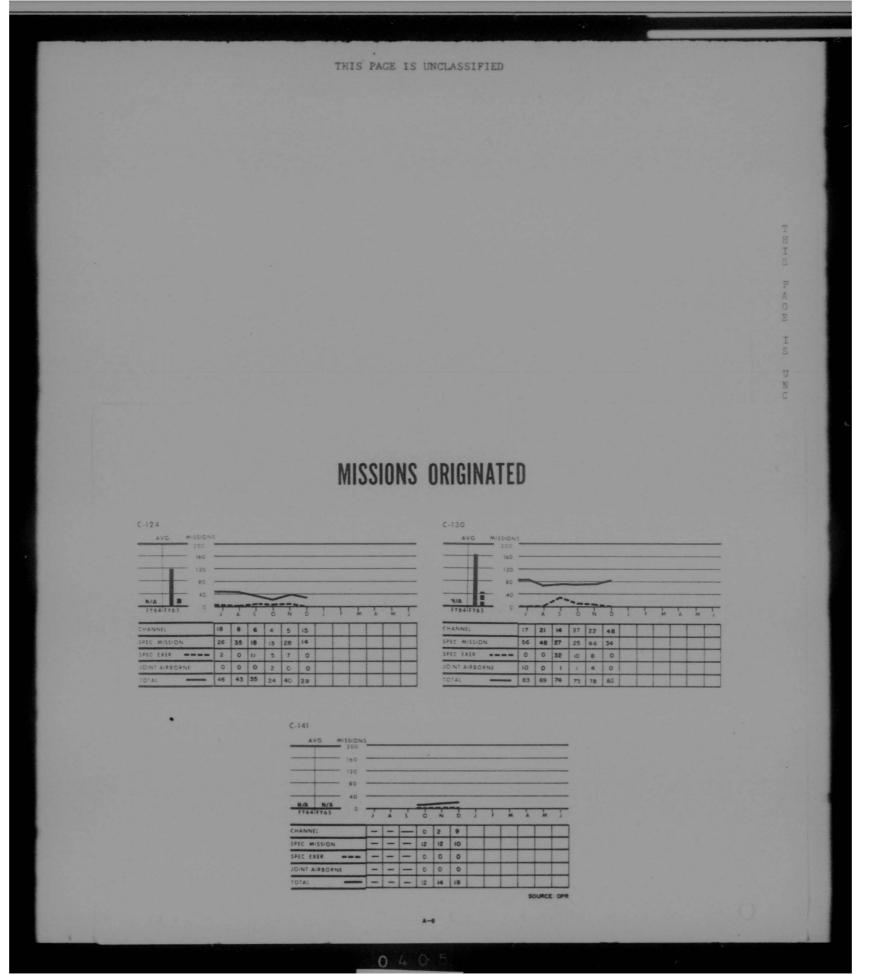


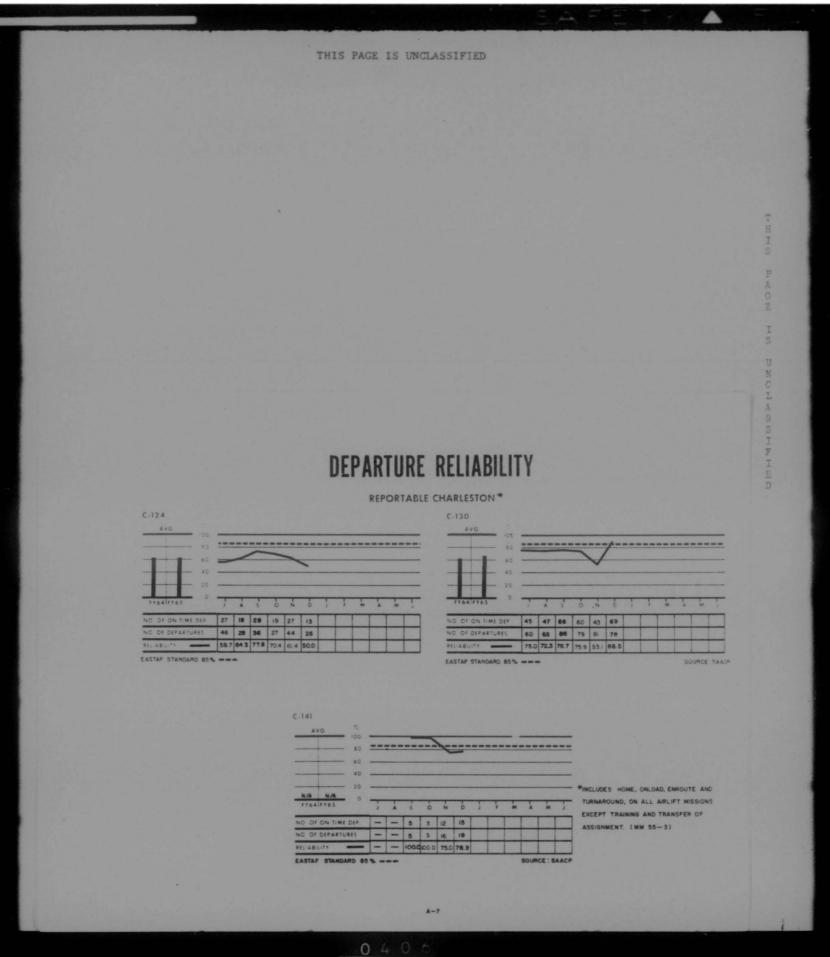
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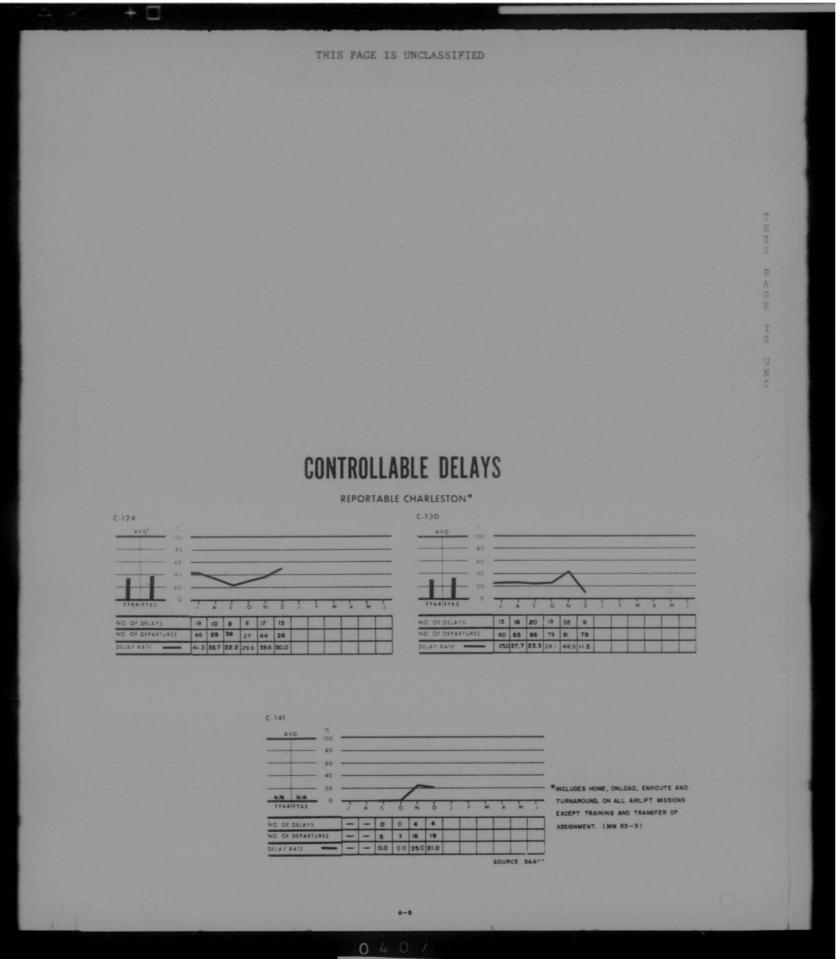


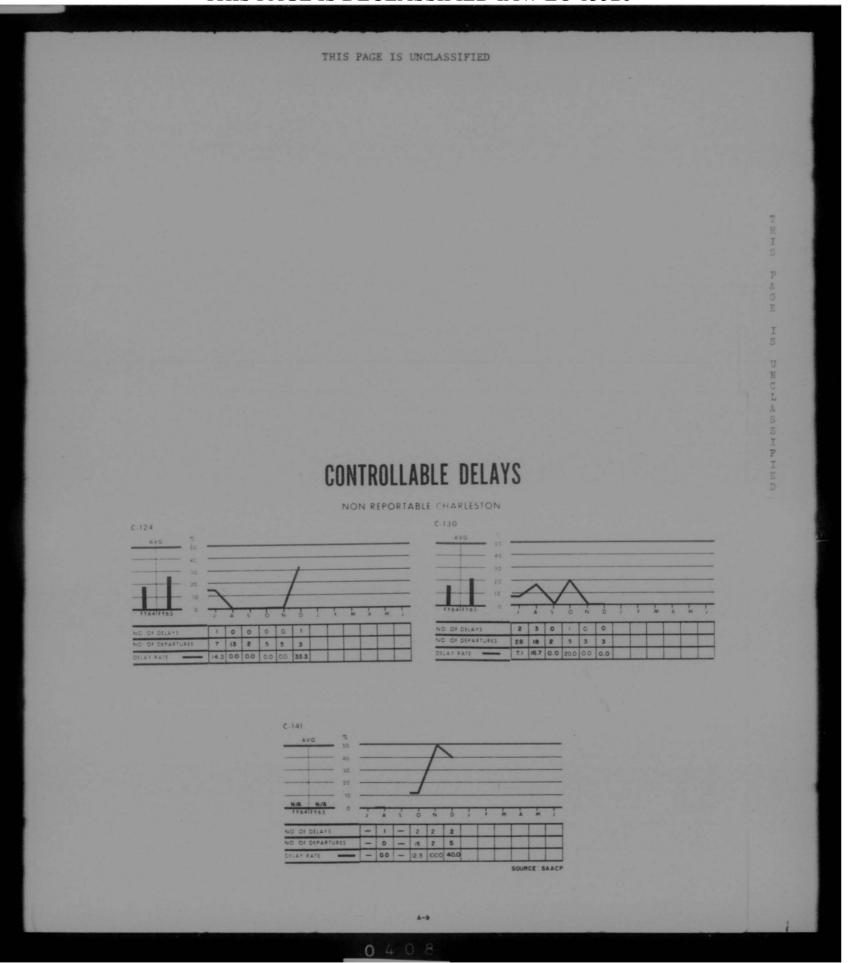


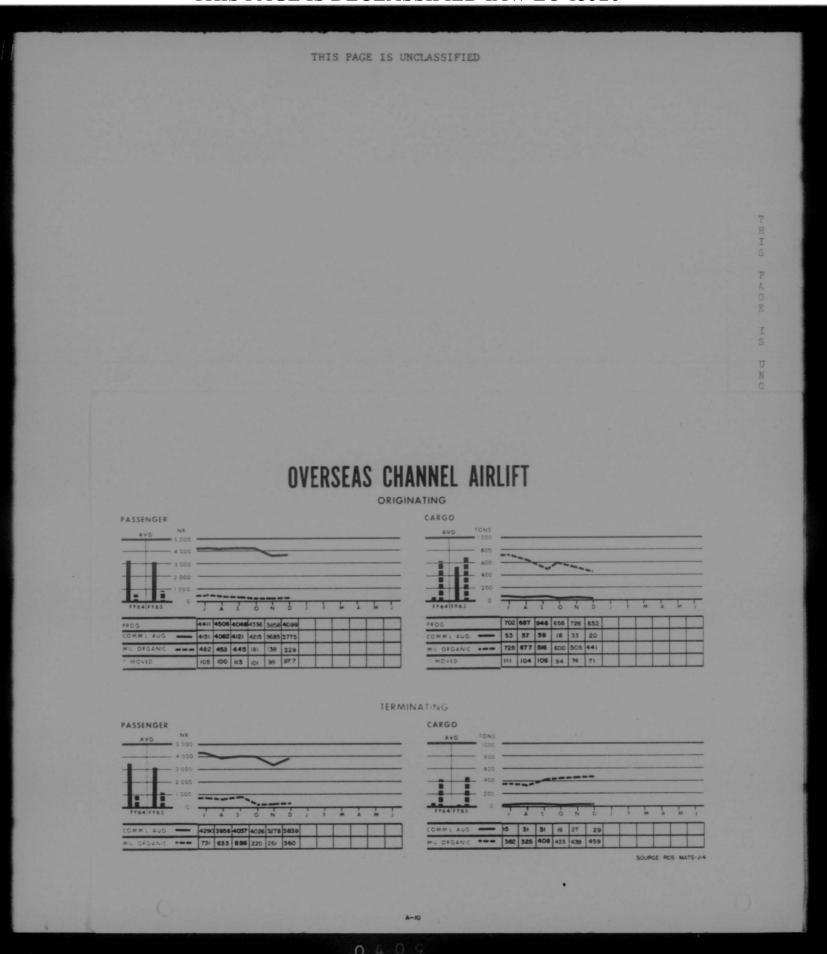












THIS PAGE IS UNCLASSIFIED DOMESTIC/LOGISTICAL SUPPORT AIRLIFT ORIGINATING PASSENGER TERMINATING CARGO

### C-124 AIRCREW PERSONNEL STATUS

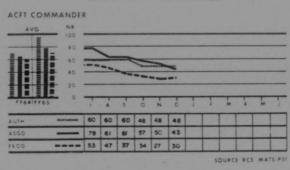
AS OF 31 DEC 1965

CREW POSITION		LINE		AD	MINISTRATI	VE		ATTACHED		% LINE & ADMIN
C-124	AUTH	ASGD	PROD	HTUA	ASGD	PROD	REQ	ASGD	PROD	ASGD SQ
ACET COMMANDER	48	43	30	7	7	7	12	20	20	90.9
CO PILOT	46	59	27	0	0	0	0	3	0	120.8
TOTAL PROTS	36	101	57	7	7	7	12	23	20	104.9
NAVIGATOR	48	47	32	1	E	1	2	10	8	100.0
TIT ENG TECH	96	92	77	1	1	.1	5	7	7	a5.9
LOADMASTER	46	54	30	1	1	1	1	6	6	1(2.2
IDIAL	288	294	195	10	- 11	10	20	46	41	102.3

THOSE NONPRODUCTIVE APPLY TO PERSONNEL NOT CONTRIBUTING TO THE UNIT PROGRAMMED FLYING HAS BUT ARE PRODUCTIVE IN OTHER DUTIES. THIS INCLUDES UND AS WELL AS THOSE WHO ARE NOT AVAILABLE FOR 15 DAYS.

OF FLYING BECAUSE OF TOT ILLNESS THE ETC

LINE AIRCREW PERSONNEL



A-12

THIS PAGE IS UNCLASSIFIED C-124 AIRCREW PERSONNEL STATUS LINE AIRCREW PERSONNEL CO-PILOT NAVIGATOR FLT. ENG. TECH. LOADMASTER 97 92 89 82 80 54 = 60 46 38 37 33 30

# C-124 AIRCREW TRAINING STATUS

CREW TRAINING

UPGRADED/LOSSES

IECREW POSITION										1.1				F					U		U		U	
	U	E	U	L	U	L	U	L	U	L	u	L	U	L	U	4	U	L	0	L	U	-	0	-
URCRAFT COMMANDER	6	6	9	9	3	7	0	1	0	4	0	C												
O PILOT	1	1	1	1	2	0	0	0	0	1	0	0												_
VAVIGATOR	0	2	4	4	2	1	0	0	1	0	0	0												
FLIGHT ENG TECH	4	1	1	0	5	0	1	1	0	1	0	0												
DADMASTER	2	-1	1	7	1	16	G	3	3	1	3	0												
	3	UE	A	UG	5	EP.	0	CT	. 14	OV	D	EC	31	AN	E	8	M	AR	A	PR	M	AY	31	384

AIRCREW QUALIFICATION STATUS

45 OF 31 DEC 65

	LI	NE				TRANS	SPORT		- 3			TACT	ICAL		
	AUTH	ASGD	REG FOR C-1	1.1	NE	AD	MIN	AT	CH	L	NE	2"	M75.	A1	TCH
AIRCREW POSITION	A	8	c		D		E		P		G		н		
				QUAL	CURR	QUAL	CURR	QUAL	CURR	DUAL	Chas	QUA.	SER	QUAL	CURR
LIRCRAFT COMMANDER	48	41	41	41	80	7	7	21	15	27	15	7	7	9	2
O-PILOT	48	57	41	36	26	0	0	1	1	32	32	0	0	3	2
AVIGATOR	48	46	41	41	39	1	1		4	36	30	1	1.1	2	0
LIGHT ENG TECH	96	90	82	88	87	1	1	7	6	88	87	1	- 1	7	6
DADMASTER	48	51	41	42	39	1	0	6	3	31	26	1	0	6	3
TOTAL	288	285	_	248	132	10	9	33	29	214	190	10	9	27	13
PARTMAR	C-STATUS	5 - C-2													

SOURCE MATS - PSI & EASTAF-TIS

A-14

THIS PAGE IS UNCLASSIFIED C-124 AIRCREW TRAINING STATUS SIMULATOR UTILIZATION TOTAL HOURS 187 185 180 204 182 104 OPERATING HOURS 24 17 52 64 68 0 187 185 180 204 182 104 - 872 90.8 71.1 68.6 62.6 100.0 ENG RUNUP --- 12.8 9.2 28.9 31.4 374 0.0

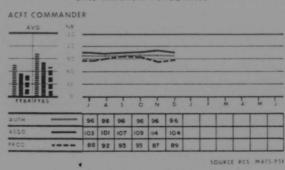
### C-130 AIRCREW PERSONNEL STATUS

CREW POSITION		LINE		AD	MINISTRATI	VE		ATTACHED		TELINE & ADMIN
C-130	AUTH	ASGD	PROD	AUTH	ASOD	PROD	AUTH	ASSD	PROD	ASGD SO
21F COMMANDER	96	104	89	14	14	14	23	13	19	107.8
10119	96	87	58	0	0	0	0	3	2	90.6
DIAL PROFS	132	191	147	14	14	14	23	5.5	21	99,5
VAVIGATOR	96	29	80	2	2	2	4	15	15	103.1
IT MECHANIC	96	115	88	2	2	2	10	5	5	119,4
STREAMOND	96	101	68	2	2	2	2	13	12	105.1
DIAL	480	506	363	20	21	20	39	55	53	105 2

THOSE NONPRODUCTIVE APPLY TO PERSONNEL NOT CONTRIBUTING TO THE UNIT PROGRAMMED FLYING HPS BUT ... PE PRODUCTIVE IN OTHER DUTIES THIS INCLUDES UND AS WELL AS THOSE WHO ARE NOT AVAILABLE FOR IS DAYS

OF FLYING BECAUSE OF 107 ILLNESS THE ETC

LINE AIRCREW PERSONNEL



.

THIS PAGE IS UNCLASSIFIED C-130 AIRCREW PERSONNEL STATUS LINE AIRCREW PERSONNEL 96 96 96 96 96 FLT. MECHANIC LOADMASTER 110 100 25 127 122 115

# C-130 AIRCREW TRAINING STATUS

CREW TRAINING

UPGRADED/LOSSES

LOADMASTER	3	1	4	UG	-	5	3	CT	2	0	0	O EC		AN		8		AR		PR		AY		UN
FLIGHT MECHANIC	0	0	4	0	7	1	4	1	0	0	7	1												Н
NAVIGATOR	2	2	2	2	2	8	0	0	2	3	0	4												
CO-PILOT	2	0	3	2	4	0	3	3	0	1	2	0												Ш
AIRCRAFT COMMANDER	9	1	5	6	7	4	2	1	4	8	2	1												
AIRCREW POSITION	U	1	U	ı	U	L	U	ı	U	L	U	L	U	ı	U	ı	U	L	U	ı	U	ı	U	-

AIRCREW QUALIFICATION STATUS

AS OF 31 DEG 65

	LI	NE				TRAN	SPORT					TACT	ICAL		
DECREW POSITION	AUTH	ASGD	REG FOR C-1	1.0	NE	AD	MIN	AT	CH	A.	NE	ADI	MIN	Al	CH
EXCESS FORTION	A	5	C		D		E		F		0		н		
				QUAL	CURR	QUAL	CURR	IAUO	CURR	QUAL	CURR	OUAL	CURR	OUAL	CURR
AIRCRAFT COMMANDER	96	104	82	103	94	14	14	19	18	62	41	13	10	10	2
O PILOT	96	87	82	61	59	0	0	2	2	51	44	C	0	1	0
AVIGATOR	96	99	82	84	84	2	2	15	15	67	53	2	2	1.1	0
LIGHT MECHANIC	96	115	82	90	90	2	2	5	5	90	90	2	2	5	5
OADMASTER	96	101	82	72	72	2	2	13	12	56	56	2	2	13	9
101As	480	506	_	410	399	20	20	54	52	326	286	19	16	40	16
PEMARKS	C-STATUS	: cz													

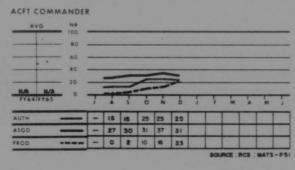
SOURCE MATS- PSI & EASTAF-TIS

A-16

### C-141 AIRCREW PERSONNEL STATUS

CREW POSITION	1000	LINE	4 1 4	AD	MINISTRAT	VE	Lane Land	ATTACHED	% LINE & ADMIN		
	AUTH	TH ASGD 'PR		AUTH	ASGD	'PROD	REQ	ASGD	'PROD	ASGD SQ.	
ACFT COMMANDER	25	31	23	7	5	5	11	11	-	137.5	
O PILOT	24	57	27	0	0	0	0	1	0	237.5	
TOTAL PILOTS	49	96	50	7	5	5	11	12	4	180.4	
NAVIGATOR	29	43	28	1	1	1	2	4	0	146.7	
LIGHT ENG TECH	48	136	42	1	1	1	5	8	5	277.6	
CADMASTER	24	50	20	1	1	t	1	6	4	204.0	
OTAL	150	324	140	10		8	19	30	13	207.5	

THOSE NONPRODUCTIVE APPLY TO PERSONNEL NOT CONTRIBUTING TO THE UNIT PROGRAMMED SETTING HES BUT ARE PRODUCTIVE IN OTHER DUTIES. THIS INCLUDES UND AS WELL AS THOSE WHO ARE NOT AVERAGE FOR 15, DAYS OF FETTING BECAUSE OF TOT TILINESS THE ETC.



A-19

THIS PAGE IS UNCLASSIFIED C-141 AIRCREW PERSONNEL STATUS LINE AIRCREW PERSONNEL CO PILOT - I5 IS 24 24 24 - 36 39 51 57 57 - 2 9 16 20 27 FLT ENG TECH LOADMASTER 30 30 48 48 48 - 62 67 109 129 135

THE IS IN CO.

# C-141 AIRCREW TRAINING STATUS

CREW TRAINING

UPGRADED/LOSSES

LIGHT ENG TECH	-	-	0	0	15	0	3	0	3	0	9	5								-		-		
NAVIGATOR	-	-	2	0	10	0	6	0	2	1	2	0												
O-PILOT	-	-	2	0	11	0	0	0	2	0	5	0												
AIRCRAFT COMMANDER	-	-	-1	0	8	0	5	0	3	2	2	1												
RCPEW POSITION	U	L	U	L	U	L	υ	ı	U	L	U	ı	U	L	U	L	U	L	U	L	U	L	U	L

AIRCREW QUALIFICATION STATUS

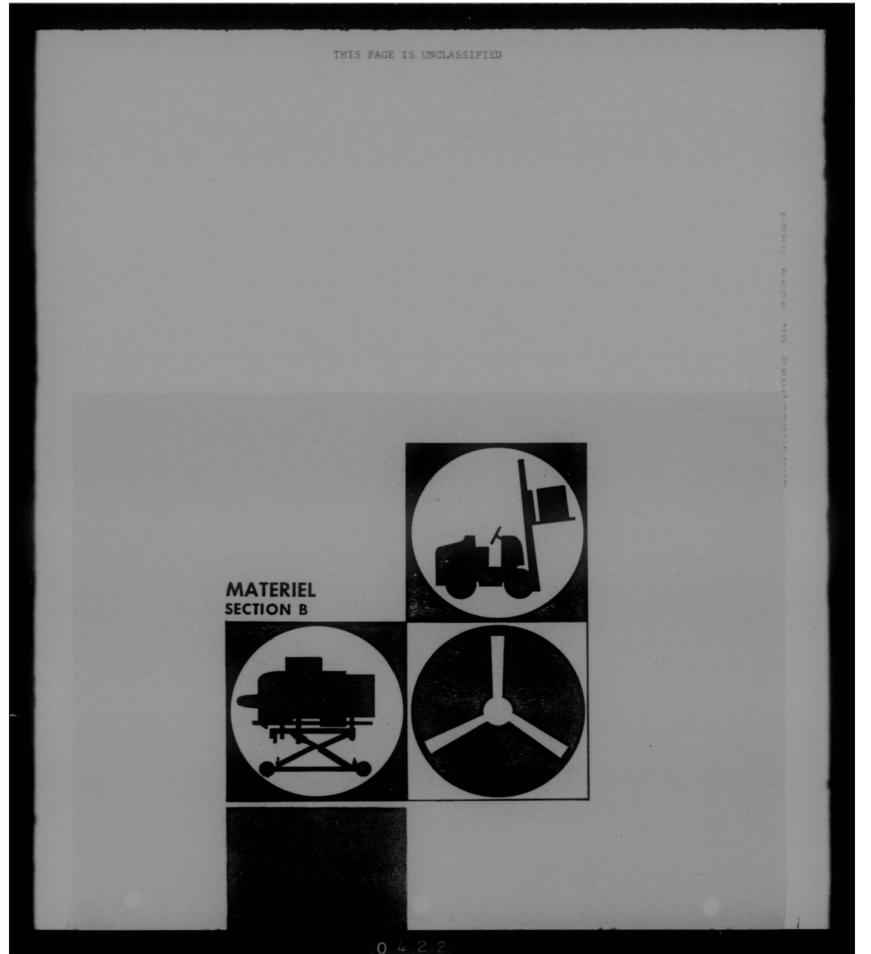
AS OF 31 DEC 65

AIRCREW POSITION	L	INE				TRAN	SPORT		TACTICAL							
	AUTH ASGD		REG FOR C.1	LINE		NE ADMIN			ATCH		LINE		ADMIN		CH	
	A	- 8	2	D			E		F	6		н		1		
				DUAL	CURR	DUAL	CURR	DUAL	CURR	QUAL	CURR	QUAL	CURR	QUAL	CURR	
AIRCRAFT COMMANDER	25	39	21	28	23	3	5		4	0	0	0	0	0	0	
CO PILOT	24	55	20	28	28	0	0	0	0	0	0	0	0	0	0	
NAVIGATOR	22	48	19	33	33	1	1	0	0	0	0	0	0	0	0	
FLIGHT ENG TECH	48	120	41	43	42	1	E		5	43	42	1	1	5	5	
LOADMASTER	24	50	20	29	29	1	1	3	3	1	1		1	1	1	
10141	143	258		156	155			8	8	44	43	2	2	6	6	
PEMARKS		C-STATUS: C-4														

SOURCE MATS-PS: & EASTAF - TIS

A-5)

THIS PAGE IS UNCLASSIFIED C-141 AIRCREW TRAINING STATUS SIMULATOR UTILIZATION TOTAL HOURS PERATED - 120 168 172 160 117 - 104 167 108 159 112 OPERATING HOURS - 104 167 104 145 96 AINT ENG RUNUE - 0 0 4 14 16 FALNING - 00.0 1000 962 912 957 ENG FUNUP - 0.0 0.0 38 88 14 3



THIS PAGE IS DECLASSIFIED IAW EO 13526

### MATERIEL MAINTENANCE

#### OPERATIONAL READY RATES:

The minimum desired operational ready rate was exceeded for C-124 and C-130 aircraft. The C-141 supply rate was almost three (3) times the maximum desired and was—the primary reason for the C-141 not reaching the operational ready goal.

AIRCRAFT	MATS	DECEMBER
TYPE	STANDARD	RATE (POSS)
C-124	71%	81.5%
C-130	71%	82.8%
C-141	71%	62.2%

### NON-OPERATIONAL READY RATES OUT OF STANDARD:

AIRCRAFT	CATEGORY	MATS	DECEMBER
TYPE		STANDARD	RATE
C-124	SCHEDULED MAINTENANCE	11%	12.6%
C-141	SCHEDULED MAINTENANCE	11%	14.9%
C-141	SUPPLY (NORS)	5%	14.7%

#### MAINTENANCE FACTORS:

ALL THREE (3) TYPES OF AIRCRAFT WERE UNDER THE MAXIMUM DESIRABLE MAINTENANCE GOAL OF 24%. More scheduled inspections were performed on the C-141 than in any of the previous months. The C-141 supply rate was over the desired standard due to critical aircraft spares that were not available to base or depot and were only available from the manufacturer's production lines. The C-124 scheduled maintenance desirable rate of 11% was exceeded because of excessive corrosion repair on horizontal stabilizer of aircraft 1042, causing the aircraft to remain in periodic for nine (9) days. Aircraft 1080 was in periodic for eleven (11) days due to left main gear vibrations which resulted in damage to wiring and interphone system.

- 1

0 4 2 3

### MATERIEL CONT.D

MAINTENANCE

WING BASE TOTO MANHOUR BACKLOG TREND:

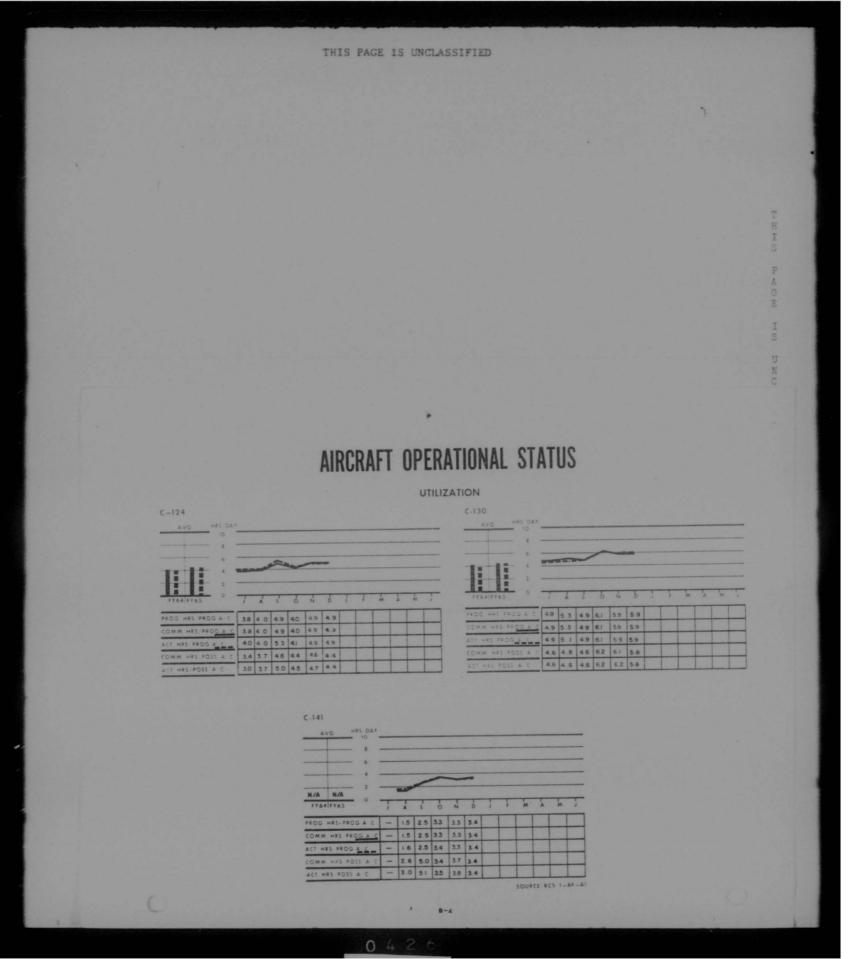
AVG MANHOUR BACKLOG PER AIRCRAFT

TYPE AIRCRAFT	DEC 64	Aug 65	SEP 65	Oct 65	Nov 65	DEC 65
C-124	14.0	11.9	18.0	14.3	2.72	2.72
C-130	31.0	33.1	<b>a</b> 8.3	21.7	30.3	26.8
C-141	0	38.0	363.0	311.6	303.0	292.4

THIS PAGE IS UNCLASSIFIED AIRCRAFT OPERATIONAL STATUS OPERATIONAL STATUS OP ROY RATE 712 73 7 76 2 672 73 3 815
OP ROY HRS/OAY (73 177 183 161 176 196
OP ROY RATE-N/RY 565 583 55 5 492 364 633 DP ROY HRS/DAY\_N FLY 13.6 14.0 13.3 18 8.7 15.2 C-141 OF RDY RATE - 88.0 849 73.9 73.6 62.2

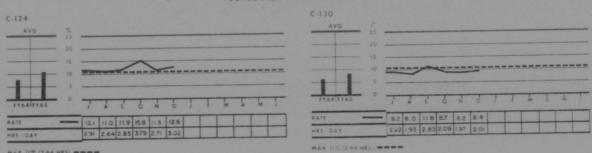
OF RDY HRS/DAY - 21.1 20.4 17.7 17.6 14.9

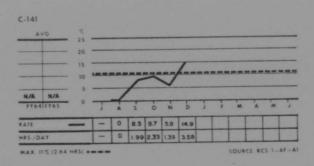
OF RDY RATE-N/FLY - 75.5 64.2 597 35.9 47.9 OF ROY HRS/DAY-N/FLY - 18.1 15.4 143 8.6 11.5



# AIRCRAFT NON-OPERATIONAL STATUS

SCHEDULED MAINTENANCE

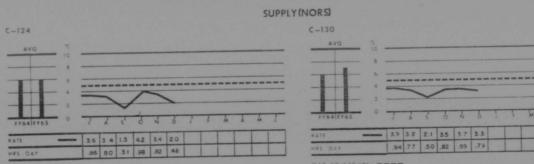


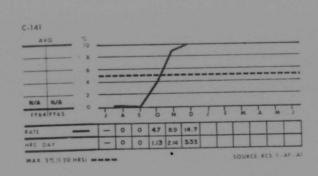


B-3

THIS PAGE IS UNCLASSIFIED AIRCRAFT NON-OPERATIONAL STATUS UNSCHEDULED MAINTENANCE - 12.0 6.8 11.7 11.7 7.5

# AIRCRAFT NON-OPERATIONAL STATUS

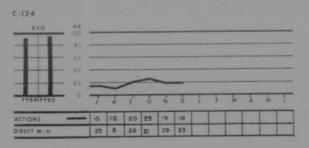


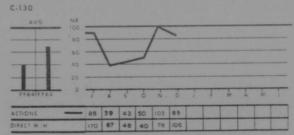


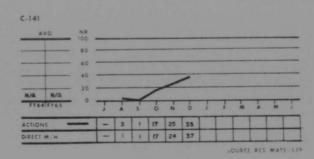
THIS PAGE IS UNCLASSIFIED AIRCRAFT NON-OPERATIONAL STATUS TECH. ORDER COMPLIANCE & OTHER

## AIRCRAFT MAINTENANCE STATUS

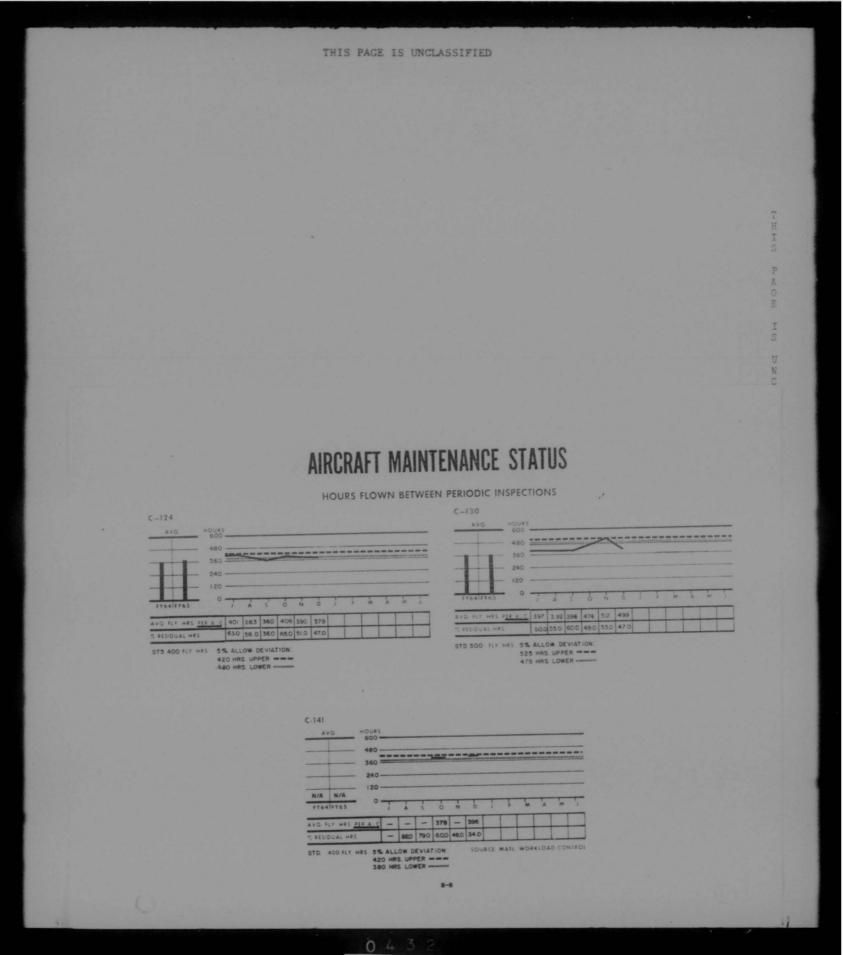
CANNIBALIZATION ACTIONS







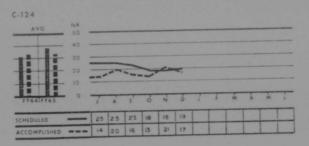
B-7

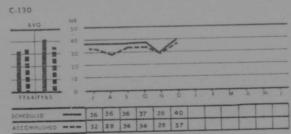


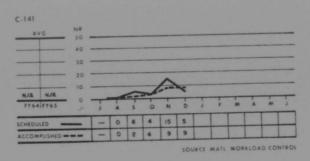
THIS PAGE IS UNCLASSIFIED AIRCRAFT MAINTENANCE STATUS PERIODIC INSPECTIONS

# AIRCRAFT MAINTENANCE STATUS

### POSTFLIGHT INSPECTIONS





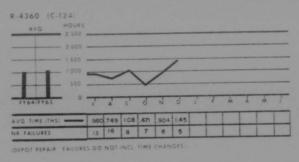


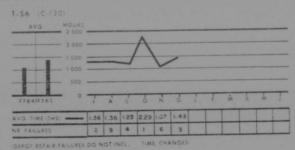
THIS PAGE IS UNCLASSIFIED AIRCRAFT ENGINE STATUS ENGINE LIFE R-4360 (C-124) G CHANGED 13 16 13 8 8 5 BUILT UP 22 9 22 6 10 9 1F33-P-7 (C-141) VG MO LIFEITHS:== - 0 0 0 0 0 0 0 VG CUM LIFEITHS:== - 0 0 0 0 0 0 ENG CHANGED - 0 0 0 0 - 2 0 2 1 2

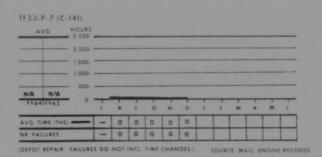
THIS PAGE IS UNCLASSIFIED AIRCRAFT ENGINE STATUS TIME CHANGES T-56 (C-130) TF33-P-7 (C-141) MAX ALLOW OR

## AIRCRAFT ENGINE STATUS

DEPOT REPAIR REQUIRED





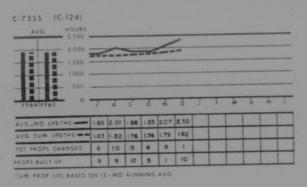


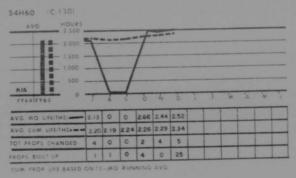
THIS PAGE IS UNCLASSIFIED AIRCRAFT ENGINE STATUS MINOR REPAIR REQUIRED MINOR REPAIR FAILURES NOT INCLUN ENGINE LIFE

R.4360 (C-124)

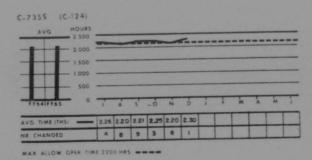
## AIRCRAFT PROPELLER STATUS

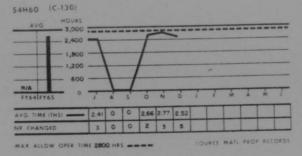
#### PROPELLER LIFE





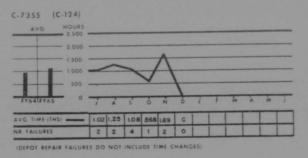
#### TIME CHANGES

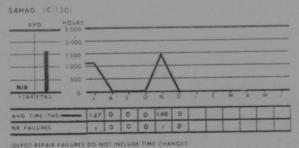




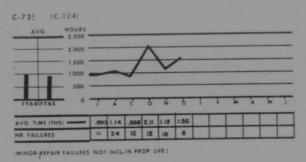
## AIRCRAFT PROPELLER STATUS

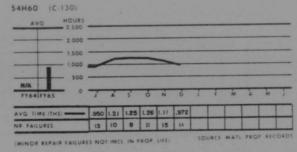
### DEPOT REPAIR REQUIRED



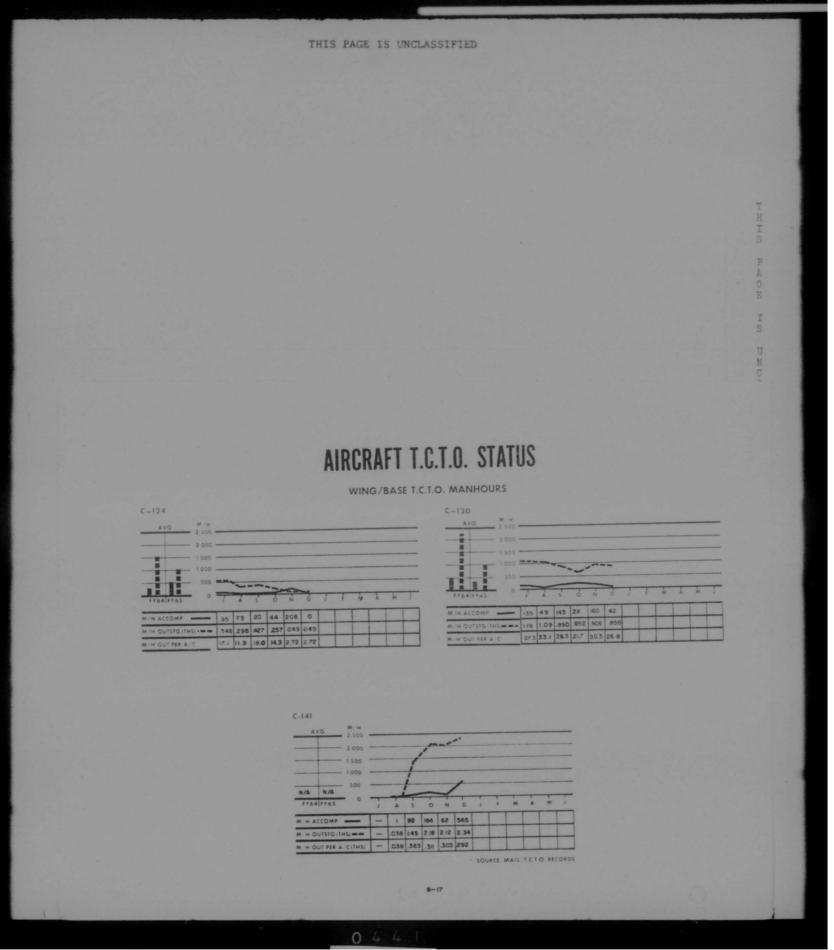


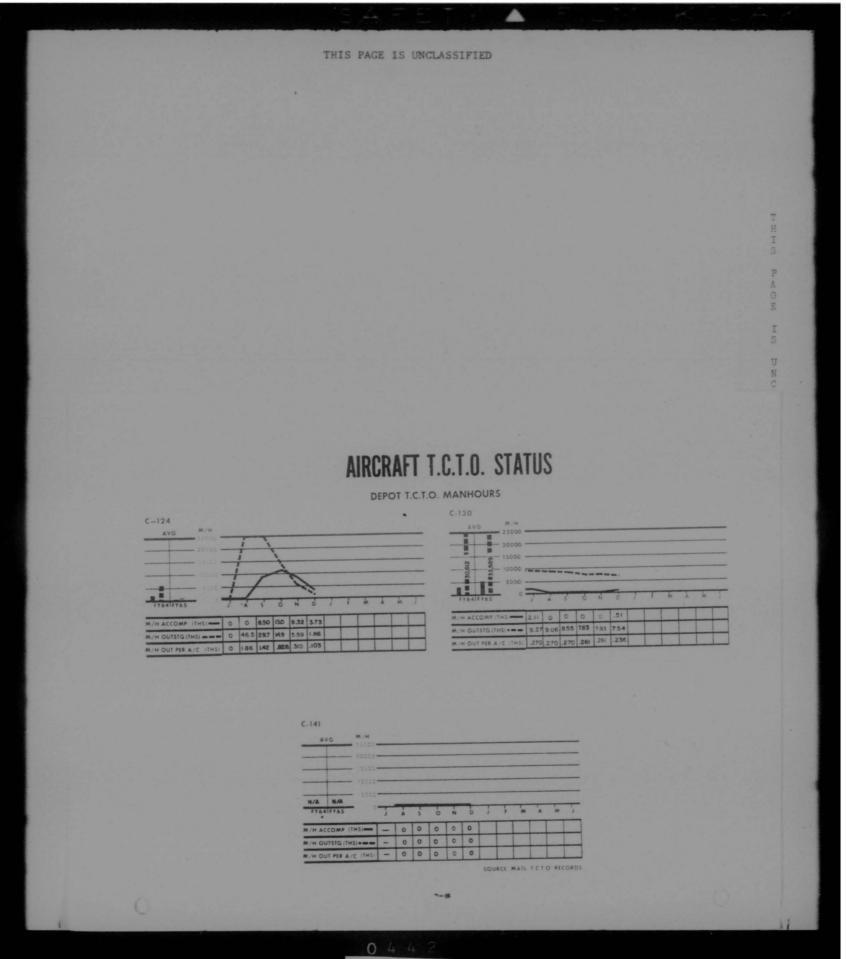
#### MINOR REPAIR REQUIRED

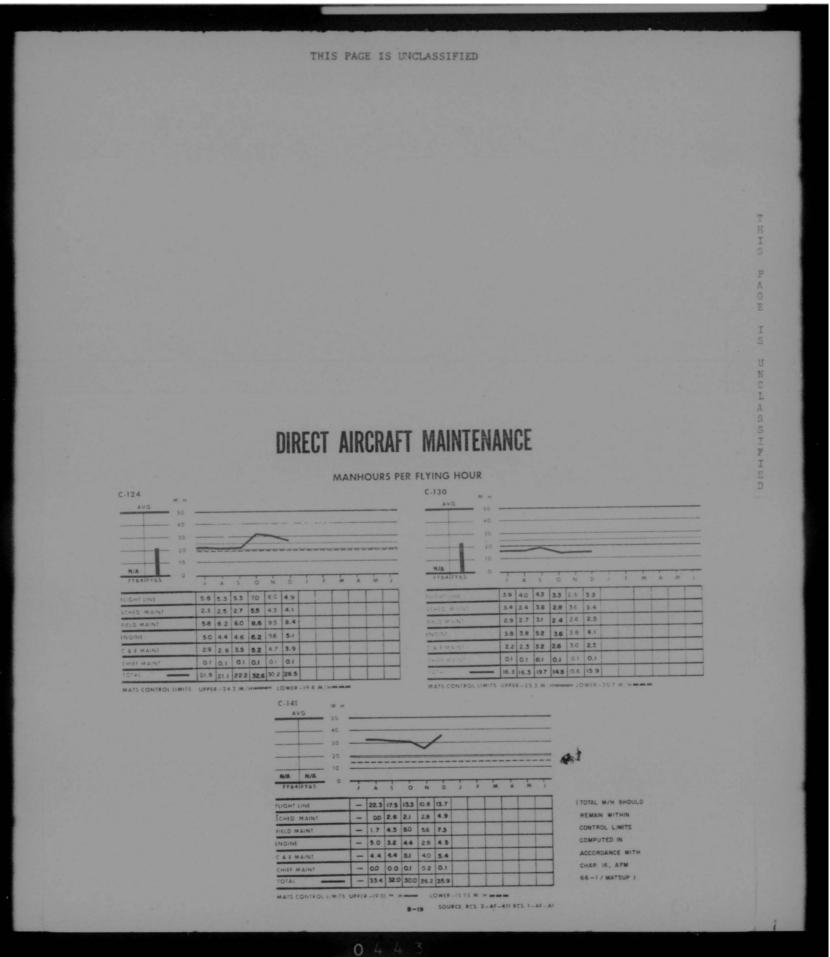


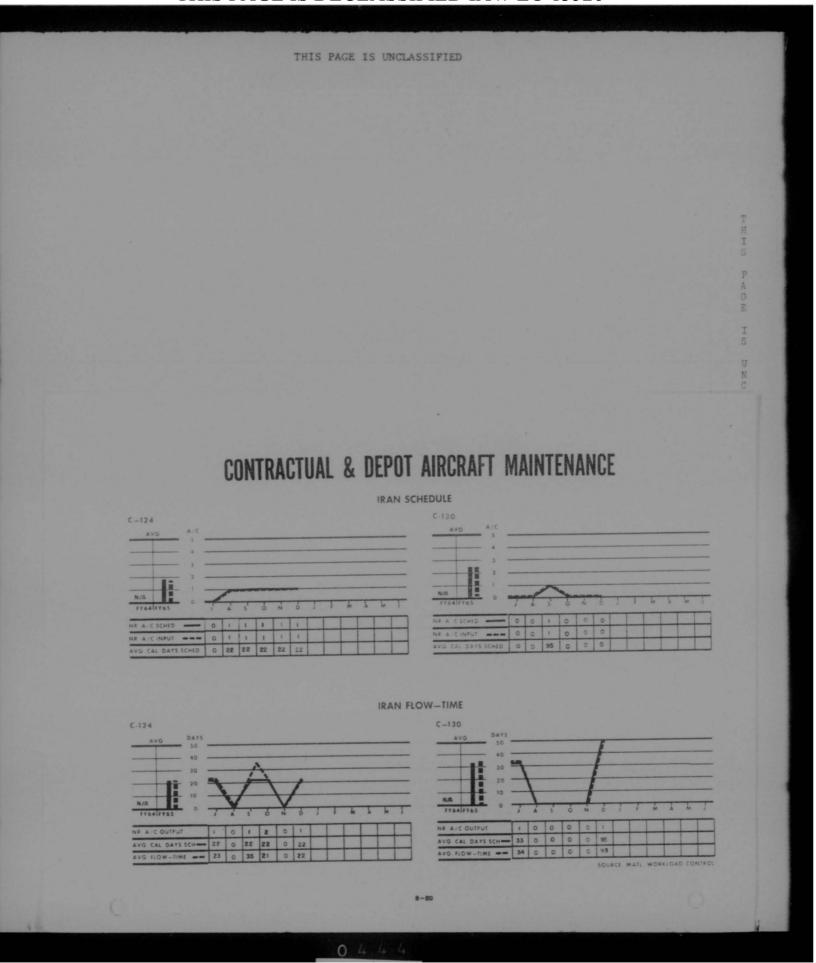


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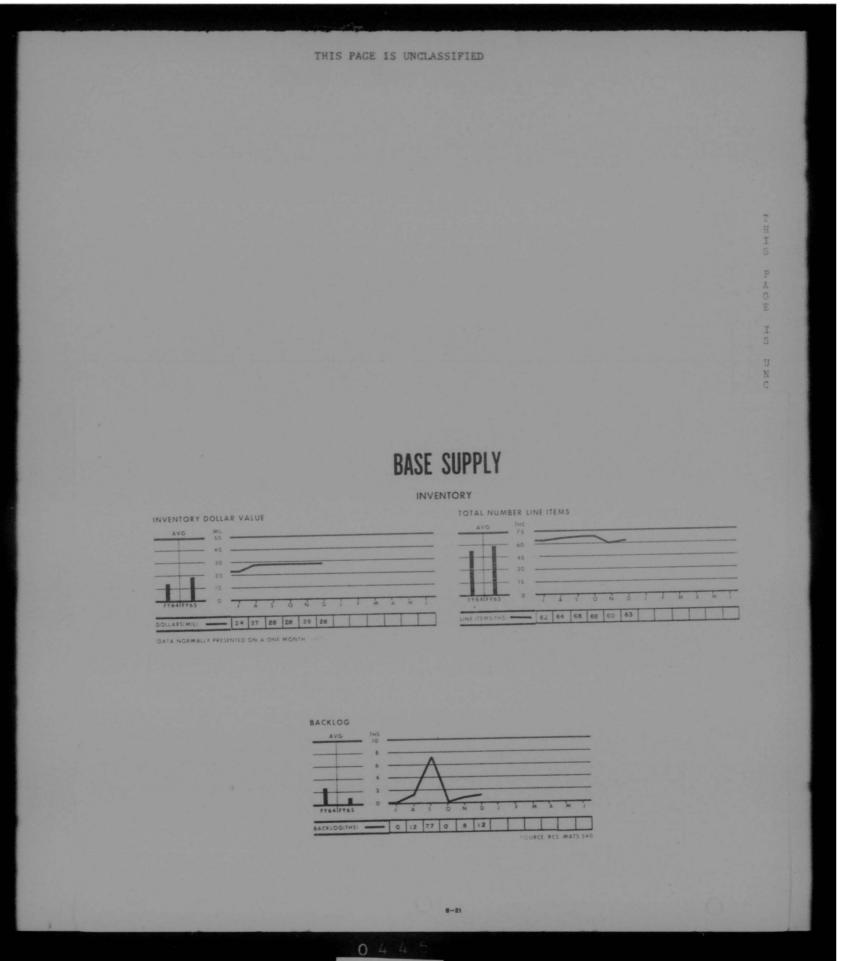






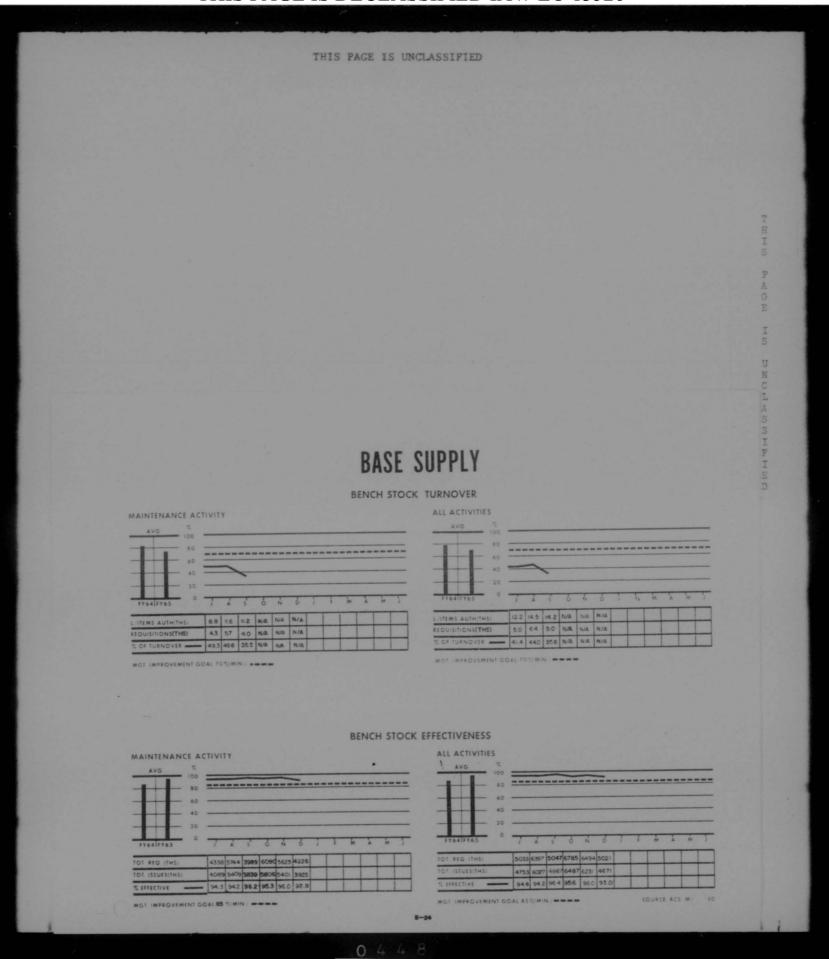


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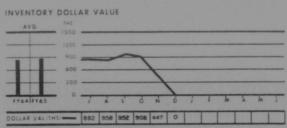
THIS PAGE IS UNCLASSIFIED BASE SUPPLY INVENTORY ERRORS COST CATEGORY 11 COST CATEGORY I(HI-VALUE) MOT IMPROVEMENT GOAL STIMAX COST CATEGORY III % ADJUSTED -- 21.7 94 13.6 90 82 14.5

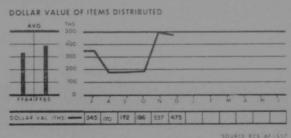
THIS PAGE IS UNCLASSIFIED BASE SUPPLY OVERALL EFFECTIVENESS MAINTENANCE ACTIVITY 12.0 13.5 11.5 13.0 11.8 10.6 10.0 11.4 9.7 11.4 10.1 9.1 63.1 84.9 84.6 87.7 85.9 85.2 ALL ACTIVITIES 15.3 16.6 15.4 15.9 15.2 17.1 8-27

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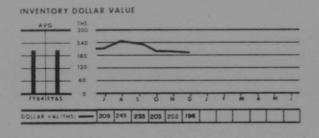
### OTHER SUPPLY ACTIVITIES

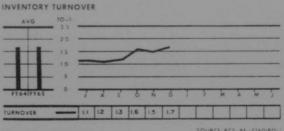
### REDISTRIBUTION & MARKETING





#### AVIATION FUEL AND LUBRICANTS

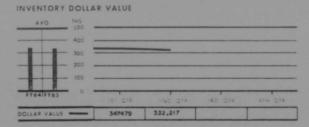


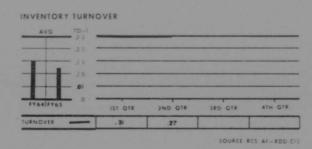


SOURCE RCS AF-EIGOIPOLI

## OTHER SUPPLY ACTIVITIES

MEDICAL - DENTAL





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### REPORTS OF SURVEY

BY ORGANIZATION

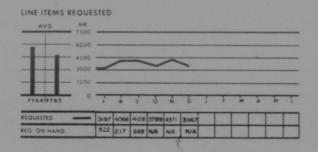
	TYPES							CAUSES									
ORGANIZATION	TOTAL REPORTS	OF SURVEY	HAND 10013	CLO &	FURN.	OF MACH.	WEAPONS	VERCEES	FULLS & 1018 -	NST & 1151 LO	ОТНЕЯ	SHORFAGE	DAMAGE	MINC & ADMIN	A C AC01	SPORAGE	THILL
WIA HISO	5		1	0	0	0	0	0	0	0	14	12	0	0	0	0	1 3
608 AFRIAL PORT 50	5		0	0	0	1	0	0	0	0	14	14	0	0	0	0	
TOOR USAF DISP	1 2		0	0	0	0	0	0	0	0	12	10	2	0	0	0	10
608 SUP 50	1 8		1 2	-0		0	0	0	0	0	5	5		0	0	0	2
Ird ATS	1 8		0	1	0	0	0	0	0	0	17	1 2	0	0	0	0	16
TIN ATS	1 4		1		0	0	0	0	0	0	12		0	0	0	0	1 3
HI ATS	9		2	2	0	0	0	0	0	0.	15	3	0	0	0	0	7
Toth ATS	9		2	2	0	0	0	0	0	0	5	3	0	0	0	0	16
608 FLO MAINT	117		3	3	0	0	0	0	0		10	1 3	0	0	0	0	114
618 DMS (C-174)	9		17	0	0	0	0	0	0	0	12	12	0	0	0	0	7
608 OMS (C-130)	25	- 22 11 11	20		0	0	0	0	0		13		0	0	0	0	: 55
628 DMS (C-141)	7		2	0	0	0	0	0	0	0	5	1 2	0	0	0	0	15
608 C 4 E 50	4		0		0	0	0	0	0		1.2		0	0	0	0	2
10 1608 ABG	1 4		0	0	0		0	0	0	0.	3	10		0	0	0	3
608 CIVIL ENG 50	1 8		3	0 1	0	0	0	0	0	0	5		0	0	6	0	7
608 TRANS SO	112					0	0	0	0		8	R	3	0	0	0	
608 AIR POLICE SO			0		0	0	0	0	0	0	0	10	0	0	0	0	1
608 SVCS SO			1	0	0	0	0	0	0	0	0	0	0	0	0	0	
OTAL 16081H ATW	138		45	13	2	2	0	0	0	4	72	30	7	0	0	0	92

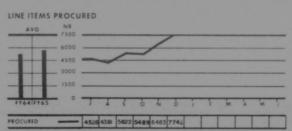
FOR PERIOD I JULY 1965 THRU 31 DECEMBER 1965

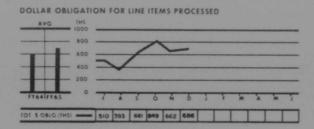
SOURCE MCSS

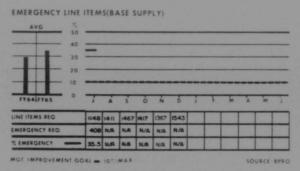
B - 30

## **PROCUREMENT**











PERSONNEL SECTION C

### **PERSONNEL**

OVERALL ASSIGNED STRENGTH INCREASED BY 360 PERSONNEL. MANNING AS OF THE END OF THE REPORTING PERIOD WAS UP BY 3.0% FOR A RATE OF 101.9%. AUTHORIZED STRENGTH INCREASED BY 10 SPACES FOR A TOTAL STRENGTH OF 6818 SPACES

COURT MARTIALS - SIX PERSONS OF THE WING WAS COURT MARTIALLED DURING 1965. FOLLOWING IS A BREAKDOWN:

TYPE	ORGANIZATION	ARTICLE	CHARGE
GENERAL	1618 OMS	86	AWOL
SPECIAL SPECIAL SPECIAL	1608FMS 1608ATW 1608ATW 1608 USAF DISP	121 86 86 13 <sup>1</sup> 4	LARCENY AWOL AWOL BAD CHECKS LARCENY
SUMMARY	1608 USAF DISP	134	DISORDERLY IN STATION

REENLISTMENT RATES: REENLISTMENT RATES SHOWED A 4.5% DECREASE TO 84.0%. FIFTY PERSONNEL WERE ELIGIBLE TO REENLIST AND 42 PERSONNEL REENLISTED. FOLLOWING IS A BREAKDOWN:

ELIGIBLE	TO REENLIST	REENLISTED	REENLISTED RATE
CAREER AIRMAN FIRST TERM AIRMAN	37 ·	36	97·3 46.2
TOTAL	50	42	84.0

C - 1

#### THIS PAGE IS DECLASSIFIED IAW EO 13526

THIS PAGE IS UNCLASSIFIED **AUTHORIZED & ASSIGNED STRENGTH** 

### **AUTHORIZED & ASSIGNED STRENGTH**

BY ORGANIZATION

ASSIGNED UNITS	OFF	ICERS	A	IRMEN -	CI	VILIANS	TOTAL	
	AUTH	ASGO	HTUA	ASGD	AUTH	ASGD	autie	ASOD
HO TEDS ATW "	87	123	468	515	73	63	628	701
1608 AERIAL PORT SO	16	14	323	315	115	149 **	454	478
1608 USAF DISP	32	34	141	127	11	10	184	171
1608 SUF SO	-7	1.7	500	367	69	72 **	576	446
Trd ATS	80	149	81	188	0	0	161	337
Trik ATS	152	135	153	153	0	0	305	288
41st ATS	152	154	105	121	0	0	257	275
76-h 415	152	140	105	121	0	0	257	261
1608 FLD MAINT	8	5	1022	969	222	214	1252	1188
PIS GW2 (C),541	3	3	225	247	1		229	251
1608 OMS C-30	_ 5	4	527	464	1		533	469
1628 OMS (C-141)	6	5	81	155		1	88	161
1608 C & E 10	5	5	361	332	52	42	418	379
HO TECS ABO	49	54	323	352	102	101	474	507
TABLE CIVIL ENG SC	5	4	276	284	152	156**	433	444
HOS TRANS SO	4	3	187	207	36	33	227	243
DE SOLICE SIA BOST	3	4	131	132			135	137
608 SVCS 50	5	5	121	134	81	75	207	214
FOTAL	77.1	848	5130	5183	917	1919	6818	6950

\*INCLUDE DETACHMENTS REFLECTED ON PAGE C-3.

\*\*OVERHIRE AUTHORIZED.

SOURCE: BPER, DET 15 MATS

AS OF 31 DECEMBER 1965.

C - 2

### **DETACHMENTS**

BY ORGANIZATION

	OFFICERS		AIR	MEN	CIVI	LIANS .	TOTAL	
ASSIGNED UNITS	AUTH	ASGD	AUTH	ASGD	AUTH	ASGD.	AUTH	ASGD
SOSTH AIR TRANS WING								
DET I HOWARD AFE			3	3	0	0	4	4
DET 2 RAMEY AFB	74	6	. 69	48	16	16	89	70
DET 3 RECIFE AFB	2	2	2	2	0	0	4	4
DET 4 PATRICK AFB	2	2	47	27	0	0	49	29
DET 5 RIO DE JANEIRO AFE					0	0	2	2
DET & ZANDERIJ	2	1		i	0	0	3	2
DET 7 POPE AFB			8	5	0	0	9	6
SOE AERIAL PORT SO								
DET I HOMESTEAD AFB	0	0		0	0	0	1	0
DET 2 GREENVILLE S.C.	0	0		0	0	0		0
TOTAL	13	14	133	87	16	16	162	117

SOURCE: 2-AF-PI

c - 3

#### THIS PAGE IS DECLASSIFIED IAW EO 13526

THIS PAGE IS UNCLASSIFIED OJT STATUS IN TRAINING IN EXTENDED TRAINING TEST RESULTS 71 200 75 94 150 45 147 54 70 118

### OJT STATUS

BY ORGANIZATION

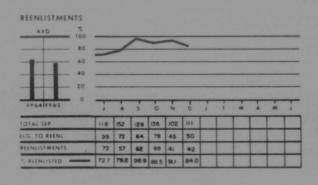
			NUM	PERCENT						
ORGANIZATION	AVERAGE		UPGRADED	IN EXTENDED	SET . TEST RESULTS		IN ING	UPGRADED	EXTENDED	PASSED
	ASSIGNED	IN ING		TRAINING	FASSED	FAILED				
HO 1608 ABG . *	867	222	8	0	8	5	25.6	3.6	0.0	61.5
1008 AERIAL PORT SQ	315	193	0	0	0	0	61.3	0.0	0.0	0.0
1608 USAF DISP	127	30	8	0	5	2	23-6	26.7	0.0	60.0
1608 SUP SO	367	134	6	0	6	4	7.4	0.0	0.0	60.0
Ted ATS	188	14	0	0	0	0	0.0	0.0	0.0	0.0
17th A15	153	17	2	0	2	0	13.3	11.8	0.0	100.0
Also Affi	121	40	0	0	0	3	33-1	0.0	0.0	0.0
76th ATS	121	39	5	0	5	2	32.2	12.0	0.0	71.4
108 FLD MAINT	969	216	29	0	29	4	55.5	13.4	0.0	87.9
618 DMS (C-124)	247	36	13	0	13	13	14.6	36.1	0.0	100.0
1608 DMS C-130	464	135	8		8	4	29.1	5.9	0.7	66.7
1628 OMS (C.141)	155	68	21	0	21	6	50.4	30.9	0.0	77.8
1608 C & ( 50	332	101	17	0	16	1	30.4	16.8	0.0	94.1
1808 CIVIL ENG 50	284	81	0	0	0	0	28.5	0.0	0.0	0.0
EDR TRANS SO	207	86	0	0	0	0	41.5	0.0	0.0	0.0
BOR AIR POLICE SO	132	50	0	0	0	0	37.9	0.0	0.0	0.0
608 SVCS 50	134	59	2	0	5		144.0	3.4	0.0	66.7
TOTAL .	5183	1485	118		118	32	28.7	7.9	0.06	78.7

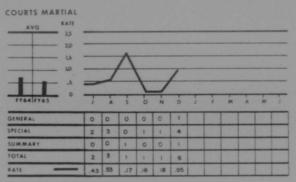
\*RESULTS RECEIVED DURING NOVEMBER. \*\*HSS ATW & ABG

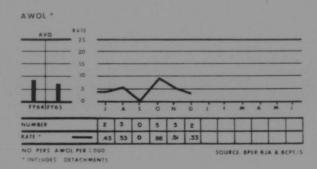
As OF 30 NOVEMBER 1965

C - 5

## REENLISTMENTS, COURTS MARTIAL & AWOL







C-6

### REENLISTMENTS, COURTS MARTIAL & AWOL

BY ORGANIZATION

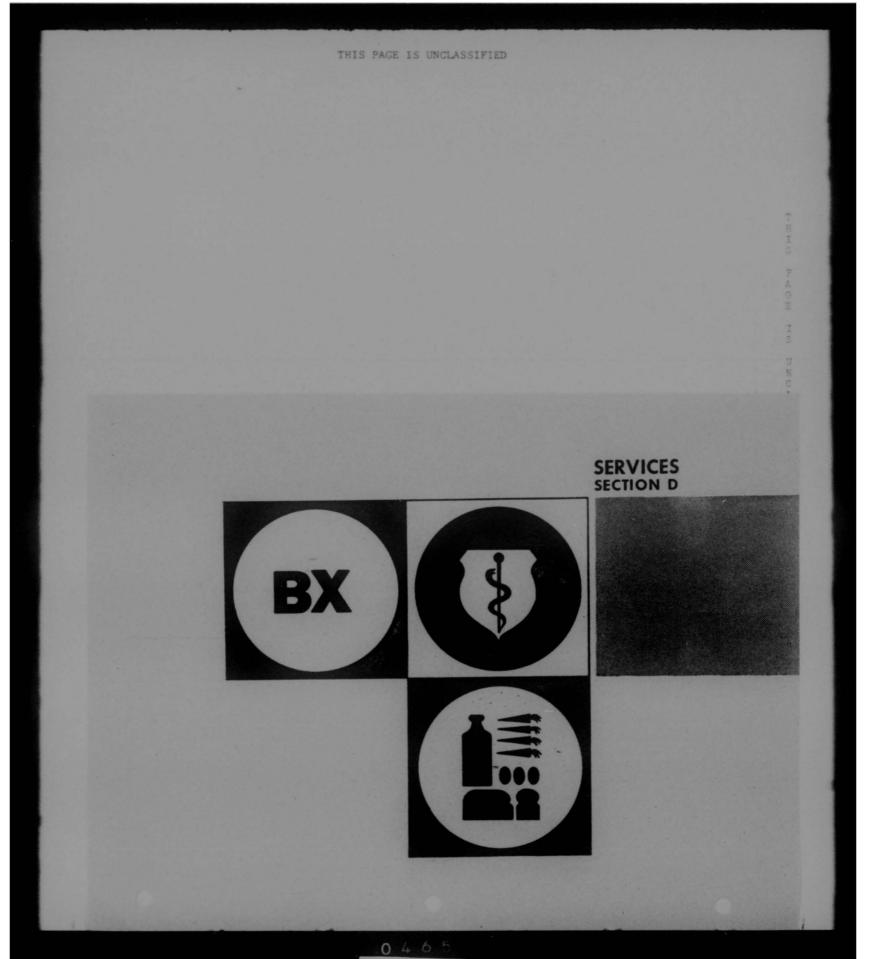
CRGANIZATION		REENLIS	TMENT			COURTS	MARTIAL		RATE		
	SEP	EL TO REEN	BEEN	TO REEN	SURMARY	SPECIAL	GENERALL	TOTAL	AWOL	CO MARTIAL	AWDI
HO 1608 ATW "	8	5	5	100.0	0	2	0	2	0	13.1	0.0
1608 AFRIAL PORT SO	9	3	3	100.0	0	0	0	0	0	0	0.0
1608 USAF DISP	6	3	2	66.7		1	0	2	0	12.4	0.0
1608 SUP SQ	5	3	3	100.0	0	0	0	0	1	0	2.7
3rd Als	3	2	2	100.0	0	0	0	0	0	0	0
74h ATS	6	6	6	100.0	0	0	0	0	0	0	0
4111 ATS	2	2	5	100-0	0	0	0	0	0	0	0
Toth ATS		1	1	100.0	0	0	0	0	0	0	0
1608 FLD MAINT	16	7	5	71.4	0		0	1	0	1.0	0
618 OMS (C-124)	3	2	2	100.0	0	0	1	1	0	4.0	0
608 OMS (-130)	10	5	1	20.0	0	0	0	0	0	0	0
628 DM5 (C.141)	1		1	100.0	0	0	0	0	0	0	0
608 C 4 8 50	14	4	3	75.0	0	0	0	0	0	0	0
HQ 1608 ABG	15	4	4	100.0	0	0	0	0	0	0	0
BOE CIVIL ENG SO	4	0	0	0.0	0	0	0	0	1	0	3.5
BOE TRANS SO	3			100.0	0	0	0	0	0	0	0
SOR AIR POLICE SO	3		1	100.0	0	0	- 0	. 0	0	0	0
608 SVCS SQ	2	0	0	0.0	0	0	0	0	0	0	0
OTAL	111	50	42	84.0		4		6	2	.95	.33

NO PERSONS AWOL PER I GOD ASSIGNED MILITARY PERSONNE

SOURCE BIA BOPT S BPE

SOURCE: BJA S BPER

c - 7



#### SERVICES

TRANSPORTATION - THE MOTOR VEHCILE IN-COMMISSION RATE OF 96.9% IN DECEMBER WAS .6% BELOW NOVEMBER BUT 1.9% ABOVE THE MATS GOAL. THE 1% VDP RATE WAS .2% BELOW THE PREVIOUS MONTH AND 1.5% UNDER THE MATS STANDARD. AVERAGE ASSIGNED MOTOR VEHCILES INCREASED FROM 525 TO 529.

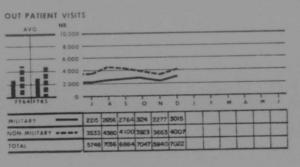
SIXTY-THREE MAINTENANCE PERSONNEL WERE AUTHORIZED DURING THE MONTH AND 62 WERE ASSIGNED, REPRESENTING 98 OF THE AUTHORIZATION. EIGHTY-FOUR PERCENT OF TOTAL ASSIGNED MANHOURS WAS AVAILABLE FOR DUTY IN DECEMBER, EXCEEDING THE NOVEMBER UTILIZATION BY 2%. FIFTY-FIVE PERCENT OF TOTAL AVAILABLE MANHOURS WAS EXPENDED ON DIRECT LABOR DURING THE MONTH; THIS WAS 2% ABOVE THE PREVIOUS MONTH.

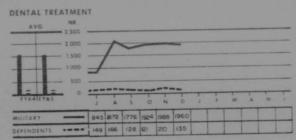
0 - 1

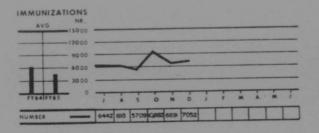
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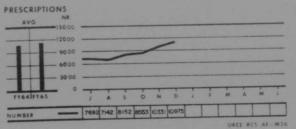
THIS PAGE IS UNCLASSIFIED TRANSPORTATION AUTHORIZED & ASSIGNED MAINTENANCE PERSONNEL VEHICLE IN-COMMISSION RATE 57 57 57 58 58 63 OP RATE 1.6 1.3 1.9 2.2 1.2 1.0 OCM RATE 1.9 25 28 23 13 2.1 544 541 543 527 525 529 ASSIGNED MAINTENANCE MANHOURS UTILIZATION Fre4 1965 0 A S O N D J F M A M J PYSALFYSS 3 A 5 O N D D M H AVAIL (THS 83 82 83 85 80 8.7 ASOD M H(THS) 108 105 98 100 98 10.4 101 AVAIL M HITHSI 8.5 87 88 94 90 9.2 15 DIRECT M H 59 62 63 55 53 55 SOD M H UTIL. - 77 78 85 85 82 84 SOURCE RCS MATS-E 21

# BASE MEDICAL & DENTAL SERVICES









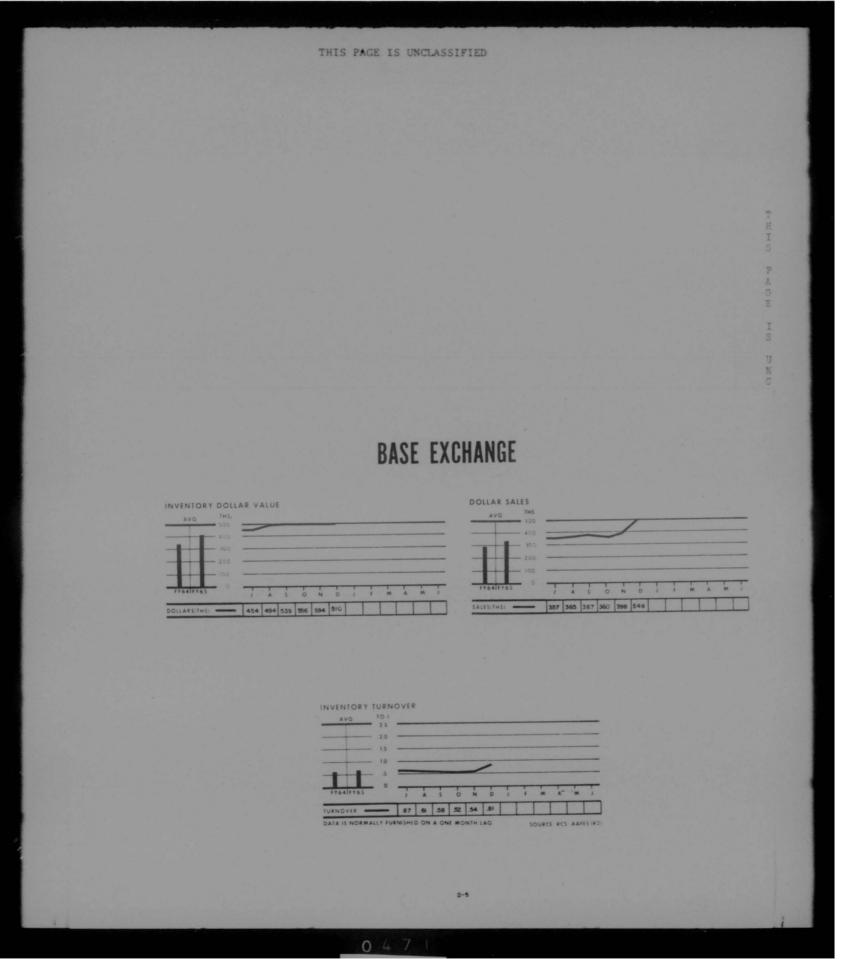
1-2

#### THIS PAGE IS DECLASSIFIED IAW EO 13526

THIS PAGE IS UNCLASSIFIED **CLOTHING SALES STORE** INVENTORY DOLLAR VALUE INVENTORY TURNOVER

THIS PAGE IS UNCLASSIFIED **COMMISSARY SALES STORE** DOLLAR SALES INVENTORY DOLLAR VALUE NUMBER OF CUSTOMERS INVENTORY TURNOVER JASOND JEMAM J CUSTOMERS(THS) - 28 30 27 27 27 29

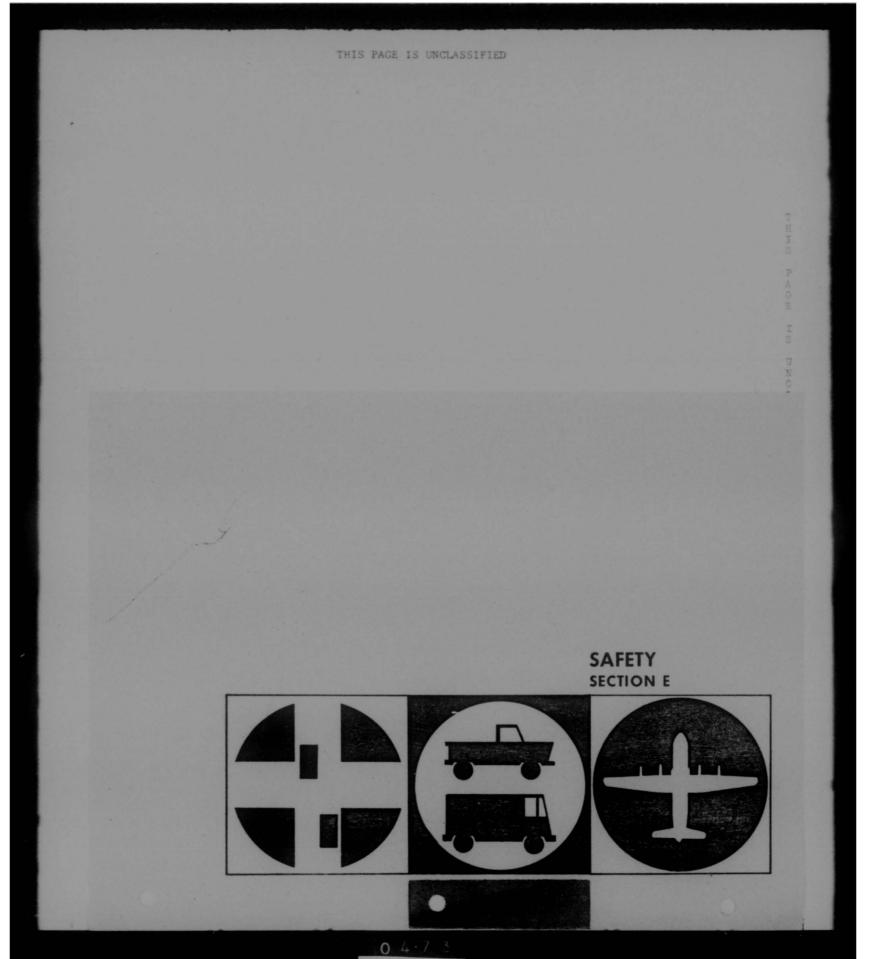
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## GOVERNMENT QUARTERS OCCUPANTS

		BARR	ACKS	
BLDG NO.		SQUAD	RON	NO. BILLETED
S-231 S-232 S-233 S-234 S-245 S-246 S-247 S-248 S-300 S-302 S-302 S-304 S-451 S-462 S-464 S-464 S-473 S-475 S-477 TOTAL	146 — 143 — 139 — 119 — 124 — 184 — 192 — 128 — 233 — 133 — 213 — 193 — 118 — 137 — 143 — 137 — 2773			
		BOQ		
BLDG NO.	FIELD GR	ADE	COMPANY GRADE	NO. BILLETED
5-344 5-346 TOTAL	1 1 5		26 28 54	27 32 59
		FAMILY HOU	SING	
GRADE OFFICERS NCO'S	NO. MILITARY ADUL 347 600	T DEPENDENTS 317 602	CHILD DEPENDENTS 719 1157	NO. OCCUPANTS 1413 2659
TOTAL	917	949	2176	4072
AS OF 31 3	ECEMPER 1965			SOURCE: CAFB S3

0



#### SAFETY

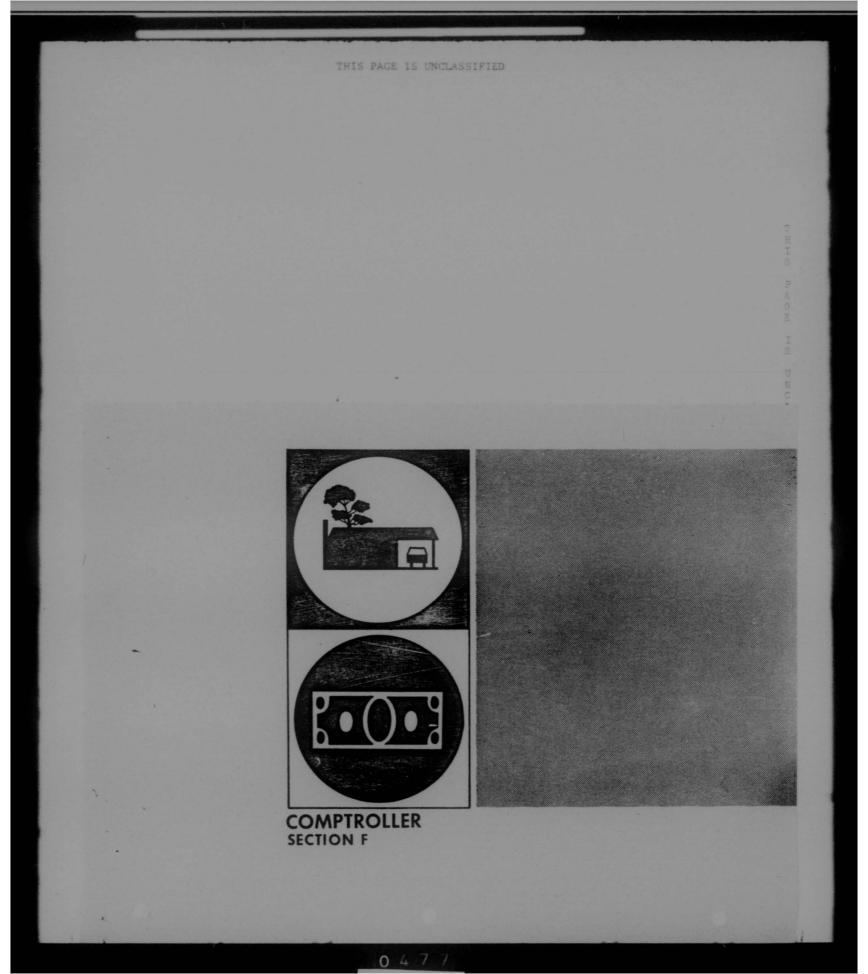
FOR THE MONTH OF DECEMBER 1965 THERE WERE FIVE MILITARY DISABLING INJURIES, ALL OFF DUTY. WE HAD FOUR REPORTABLE GOVERNMENT VEHICLE ACCIDENTS FOR THE MONTH OF DECEMBER 1965. NO FATALITIES OR AIRCRAFT DAMAGED OCCURRED DURING THE MONTH OF DECEMBER 1965.

E - 1

0474

THIS PAGE IS UNCLASSIFIED GROUND ACCIDENT EXPERIENCE CIVILIAN DISABLING INJURIES MILITARY DISABLING INJURIES REPORTABLE GOVERNMENT MOTOR VEHICLE ACCIDENTS REPORTABLE PRIVATE MOTOR VEHICLES ACCIDENTS

THIS PAGE IS UNCLASSIFIED GROUND ACCIDENT EXPERIENCE AIRCRAFT DAMAGED FATALITIES



### COMPTROLLER

FUNDS - The December obligational rate of the Base Operation and maintenance Fund, P458, at 9.43%, up over November's low of 7.95%, was based on monthly obligations of \$839,660, and a month end ABA of \$8,900,802. Among the P458 object classes experiencing increased obligational activity during December as compared to November, were contractual Maintenance of Equipment - 2560, 10.63% vs 3.89%. Miscellaneous Contractual Services - 2593, 1.00% vs .70%, Supplies and Materiel - 2600, 12.08% vs 7.03%, and Equipment - 3100, 10,70% vs 4.65%. Increased obligational rates for the period were also recorded by the Military Family Housing 0 & M Fund, P720, 6.69% vs 5.44% and by the operation and maintenance of the medical treatment Facilities Fund, P478, 10.80% vs 8.05%. Conversely, that of the Airlift Services Industrial Fund, P923, was down 8.67% vs 13.52%.

ADPS MACHINE OPERATIONS - THE TOTAL PRODUCTIVE HOURS OF THE GE225 DECREASED 28 HOURS DURING DECEMBER (396 AS COMPARED TO NOVEMBER 424) WHILE THE PCAM TOTAL PRODUCTIVE HOURS WERE UP 372, FROM NOVEMBER'S 5367 TO DECEMBER'S 5739. EXTRA SHIFT HOURS FOR THE GE225 WERE DOWN, 196 VS 224 WHILE PCAM WERE UP, 445 VS 147.

OTHER - DECEMBER DISBURSEMENTS, \$4,416,789, WERE UP FROM NOVEMBER'S \$4,186,444.

F - 1

GLOSSARY

FISCAL YEAR (FY) - The period of time, beginning 1 July and ending 30 June, which is used for accounting and fiscal purposes. FY 1966 began 1 July 1965 and ends 30 June 1966

 $ANNUAL\ BUDGET\ AUTHORIZATION\ (ABA)\ -\ The\ total\ amount\ of\ an\ appropriation\ or\ fund\ which\ is\ available\ for\ incurring\ obligations\ during\ the\ specific\ fiscal\ year\ specified\ in\ the\ appropriations\ act.$ 

OBLIGATION - The monetary amount of any transaction for which an appropriation or fund has been legally reserved, as that for an order placed, a contract awarded, or service received.

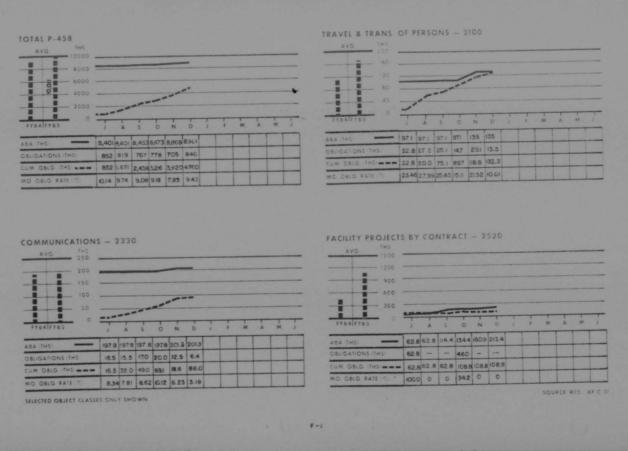
 $CUMULATIVE\ OBLIGATIONS-The\ total\ monetary\ amount\ of\ all\ transactions\ for\ which\ an\ appropriation$  or fund has been legally reserved from the beginning of the current fiscal year to date.

 $OBLIGATIONAL\ RATE-The\ obligations\ of\ a\ given\ period\ of\ time\ divided\ by\ the\ annual\ budget\ authorization\ in\ effect\ during\ that\ period.$ 

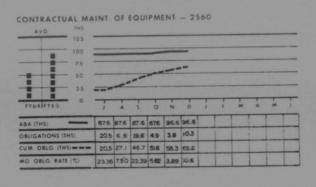
GENERAL LEDGER VALUE — The monetary value at which a base asset, liability, or equity is being carried in the general ledger or book of accounts.

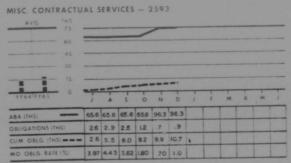
F - 11

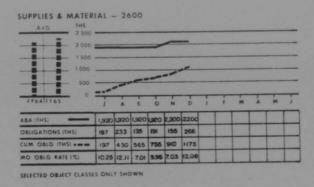
# BASE OPER. & MAINT. FUND - P-458

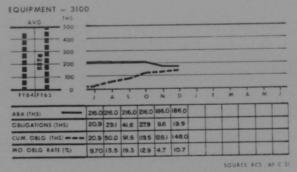


### BASE OPER. & MAINT. FUND - P-458



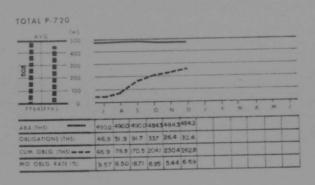


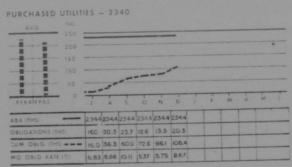


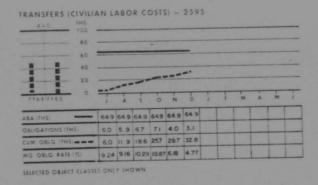


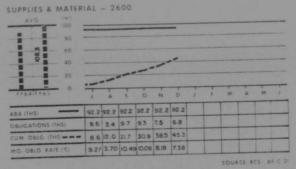
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# MILITARY FAMILY HOUSING OPER. & MAINT. FUND - P-720





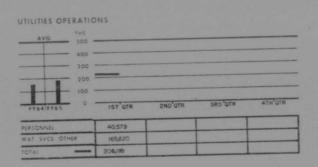


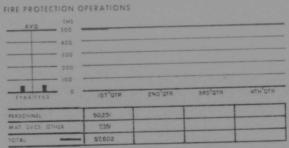


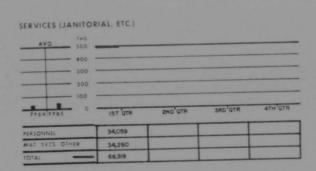
F-3

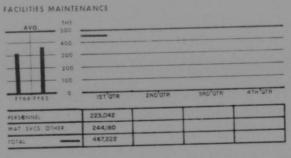
THIS PAGE IS UNCLASSIFIED OTHER FUNDS OPER. & MAINT. OF MED. TREAT. FAC. (P-478.) SUPPLIES & MATERIAL - 2665 TOTAL P-478 1200 1200 1200 1200 1225 1225 1215 1155 97 13.2 96 130 137 10.5 1155 97 12.9 12.9 12.6 130 137 10.5 1155 97 12.9 12.9 12.6 136 138 8.53 HSI 24.8 II.1 48.9 31.6 25.8 34.7 CUM OBLG (THS) --- 248 35.9 84.8 (6.4 142.2)76.9 7.87 3.52 15.5 10.03 8.05 10.80 AIRLIFT SERVICES INDUSTRIAL (P-923) SUPPLIES & MATERIAL - 2600 TOTAL P-923 293 366 363 410 487 312 UM OSLG (THS) === 53 146 230 324 460 589 UM OBIG (THS --- 293 659 ID22 1433 1,919 2232 MO OBLG RATE (%) 4.99 8.72 7.88 878 12.77 12 11 MO OBLG RATE (%

## SELECTED BASE OPER. COSTS







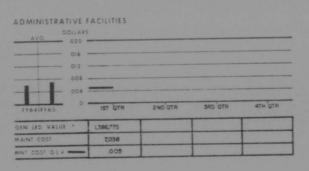


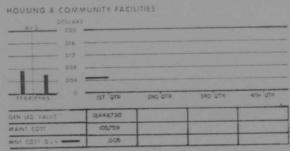
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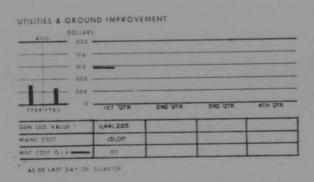
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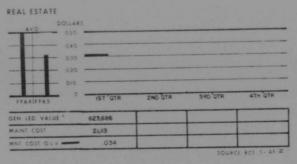
THIS PAGE IS UNCLASSIFIED BASE FACILITIES MAINTENANCE COST MAINT, & PRODUCTION FACILITIES OPERATIONS & TRAINING FACILITIES 106,56 SUPPLY FACILITIES 012 -ZND OTR GEN LED VALUE 475,488
MAINT COST 1.436
MN1 COST/GLV 003

## BASE FACILITIES MAINTENANCE COST



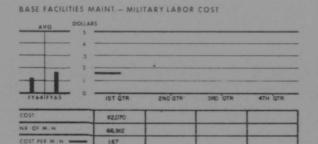


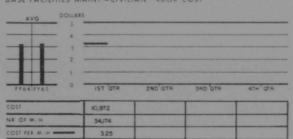


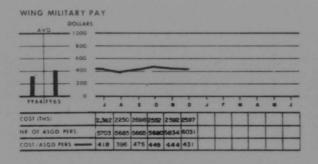


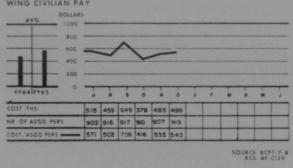
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### OTHER COSTS



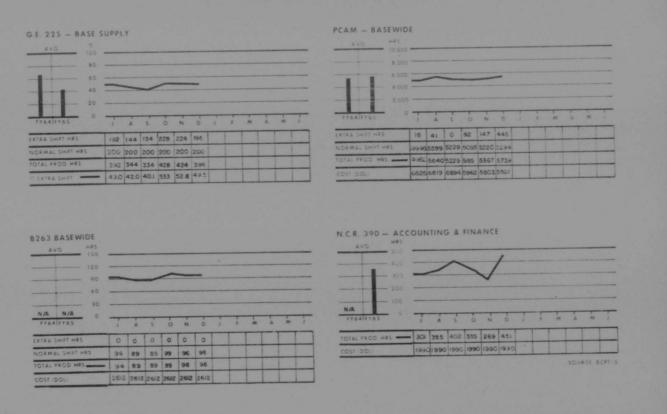






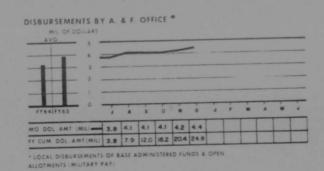
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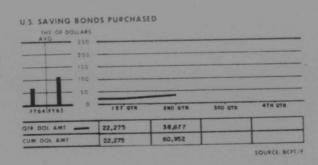
### ADPS MACHINE OPERATION



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# DISBURSEMENTS-BONDS PURCHASED





F-10

THIS PAGE IS UNCLASSIFIED NON-APPROPRIATED **FUND ACTIVITIES** SECTION G

#### NONAPPROPRIATED FIRMS

\*OFFICERS' OPEN MESS - THE OFFICERS' OPEN MESS DECEMBER NET PROFIT, \$583, WAS DOWN \$388 FROM NOVEMBER'S \$971, AND \$1,238 FROM OCTOBER'S \$1,021. ALTHOUGH SALES INCREASED DURING THE DECEMBER PERIOD, THE COST OF GOODS SOLD, SALARIES AND WAGES, AND ENTERTAINMENT ALSO INCREASED. A SLIGHT INCREASE IN MEMBERSHIP WAS EXPERIENCED, 5733 VS 5721. THE CURRENT AND ACID TEST RATIOS SHOWED IMPROVEMENT DURING DECEMBER COMPARED TO NOVEMBER AS DID THE INVENTORY TURNOVER RATE.

\*NCO OPEN MESS - ALTHOUGH THE NET PROFIT DECREASED \$582 FROM OCTOBER TO NOVEMBER, \$3,648 vs \$4,230, THERE WAS AN INCREASE OF \$3,709 FROM NOVEMBER TO DECEMBER'S \$7,357. INCREASED NET PROFIT FROM THE OPERATION OF THE PACKAGE STORE, BAR, AND OTHER ACTIVITIES WERE PRIME FACTORS CONTRIBUTING TO THIS INCREASE.

\*AERO CLUB - THE AERO CLUB'S DECEMBER NET PROFIT, \$365, WAS DOWN \$705 FROM OCTOBER'S \$1,070, AND \$523 FROM NOVEMBER; \$ \$888. Less Flying activity income, initiation fees and other income were the primary causes of this decrease. The current ratio also decreased, 4.78 vs 4.95-1.

\*OTHER - THE BILLETING FUND'S DECEMBER NET GAIN, \$1,139, WAS DOWN \$955 FROM OCTOBER'S \$2,094, AND DOWN \$1,015 FROM NOVEMBER'S \$2,154. THE GOLF COURSE'S DECEMBER NET GAIN, \$1,006, WAS DOWN \$273 FROM OCTOBER'S \$1,279, AND UP \$137 FROM NOVEMBER'S \$869. THE BOLWING LANES' DECEMBER NET GAIN, \$1,318, WAS DOWN \$1 FROM OCTOBER'S \$1,319, AND UP \$8 FROM NOVEMBER'S \$1,310. THE HOBBY SHOPS' DECEMBER NET LOSS \$744, WAS GREATER BY \$308 AS TO OCTOBER'S \$436 AND GREATER BY \$189 AS TO NOVEMBER'S \$555.

\*DATA PRESENTED ON A ONE MONTH LAG DUE TO NON-AVAILABILITY OF CURRENT FIGURES.

G - 1

GLOSSARY

 $CURRENT\ ASSETS-Cash\ and\ other\ assets\ such\ as\ accounts\ receivable,\ inventory,\ and\ prepaid\ expenses\ that\ presumably\ will\ be\ converted\ into\ cash\ or\ used\ during\ a\ normal\ operating\ cycle.$ 

CURRENT LIABILITIES - The debts or obligations that will, according to reasonable expectations, be settled by the use of assets properly classifiable as current assets.

CURRENT RATIO - The ratio that current assets bear to current liabilities.

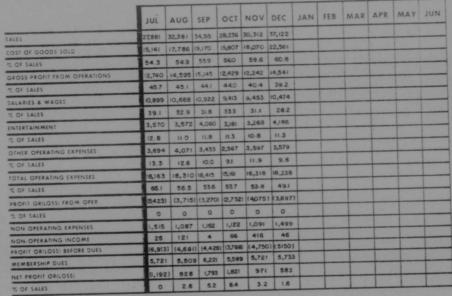
ACID TEST RATIO - The ratio that quick current assets bear to current liabilities. Quick current assets are those current assets such as cash as well as accounts receivable and prepaid expenses which are highly liquid or convertible into cash.

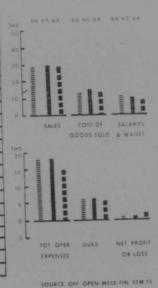
INVENTORY TURNOVER RATE - The ratio that the cost of goods sold for a given period bears to the average inventory for the same period.

NET WORTH - In terms of Open Mess operations, it is the ownership's (member's) equity in the total assets of the activity.

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### OFFICERS OPEN MESS



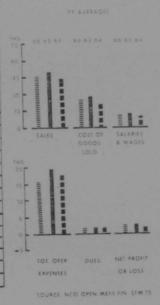


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THIS PAGE IS UNCLASSIFIED OFFICERS OPEN MESS STATUS JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN 31 30 31 30 31 30 31 30 31 30 ITEM 31 31 30 31 30 31 121,203 127,004 30,533 126966 145,995 134,376 CURRENT ASSETS 33,713 40,490 41,85 35,639 53,840 41,542 3.60-1 3.14-1 312-1 354-1 271-1 3.23-1 URRENT RATIO CID TEST RATIO 2.63-1 227-1 224-1 2.51-1 1.73-1 201-1 27,132 28,667 30,293 29,094 49,705 43,434 .54-1 .64-1 .65-1 .53-1 .49-1 .51-1 NVENTORIES 26,06 40,330 39,919 39,430 39,274 39,276 0 0 0 0 0 0 ONG TERM LIABILITIES NET WORTH NUMBER OF MEMBERS NET PROFIT OR(LOSS) JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN DEPARTMENT 2,934 3633 3792 2,890 2,571 2,569 1,124 | 1393 | 1488 | 1,553 | 1,795 | 2,877 822 567 1004 267 74 215 (6)20) (5,251) (5)66) (\$\frac{1}{3}\frac{1}{3}\text{ (4,173) (6,211)} 48 485 675 864 704 1133 FOR PERIOD OF GIVEN MONTH STORE PORL SOURCE OFF OPEN MESS FIN STM TS.

# NCO OPEN MESS

	JUL	AUG	SEP	oct	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
SALES	45,500	60,903	57,635	49,999	39,516	58,268						
cost of goods sold -	27,698	35,363	34,300	30,703	25,332	40,010						
Z OF SALES	609	58.1	59.5	6.4	54.1	687						
GROSS PROFIT FROM OPERATIONS	17,802	25,520	23,335	9,296	14,184	18,258						
T OF SALES	39.3	41.9	40.5	38.6	35.9	31.5						
SALARIES & WAGES	9,748	12,060	11,870	0,940	8244	8812						
T. OF SALES	214	19.8	20.6	218	20.9	15.1					-	
ENTERTAIN MENT	3,029	3,998	2,379	2404	1,274	1,125						
T OF SALES	H 67	6.6	4.1	4.8	3.2	1.9						
OTHER OPERATING EXPENSES	3649	4,629	3,902	3,425	2,336	3,545						
M OF SALES	8.0	7.6	6.8	6.9	5.9	6.1				-	_	
TOTAL OPERATING EXPENSES	16,426	20,68	18,151	16,770	11,854	13,482						_
T, OF SALES	361	340	31.5	33.5	30.0	23.1						
PROFIT ORILOSS; FROM OPER	1,376	4,833	5,184	2,526	2,330	4,776					-	-
T OF SALES	30	7.9	9.0	5.1	5.9	82						
NON-OPERATING EXPENSES	E 1,093	1,231	1,170	1,121	1,098	994						
NON-OPERATING INCOME	306	325	1,057	388	254	1,172						-
PROFIT ORILOSS BEFORE DUES	589	3,928	5,071	1,793	1,486	4,954		-	-	-	-	-
MEMBERSHIP DUES	2,108	2,224	2,349	2,437	2,162	2,403			-			
NET PROFIT ORILOSS	2,697	6,152	7,420	4,230	3,648	7,357			-	-		
% OF SALES	5.9	10.1	12.9	8.5	9.2	12.6	1					



G-3

THIS PAGE IS UNCLASSIFIED NCO OPEN MESS STATUS JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN ITEMS CURRENT ASSETS 38,962 145,998 153,441 149,771 161,934 149,193 45,920 46,896 46,533 38,035 46,000 25,600 303-1 3.11-1 330-1 3,94-1 3,52-1 5,83-1 CURRENT RATIO 2124 2.38-1 2.59-1 317-1 2.61-1 4.71-1 INVENTORIES 37,902 31,180 29,832 26,649 38,349 24,444 70-4 1.02-1 112-1 1.09-1 76-1 127-1 30,037 33,209 29,183 28,934 28,385 25,641 0 0 0 0 0 0 0 FURN & FIXT INET 64,849 161,001 168,421 172,651 176,298 177,924 NET WORTH 2108 2,224 2,349 2,436 2,162 2,403 2158 27.38 24.54 20.53 18.28 24.25 NET PROFIT OR(LOSS) FEB MAR APR MAY AUG SEP OCT NOV DEC JAN DEPARTMENT 886 8078 7,480 5,827 5,064 5,230 2475 2,635 2,954 2,729 3,210 6,973 652 3,034 2,072 509 (547) 332 (7371) (9,968) (6,476) (6,139) (4,520) (5,724) 755 2,373 1,390 611 206 302 FOR PERIOD OF GIVEN MONTH STORE PORT SOURCE NOO OPEN MESS FIN STM TS

THIS PAGE IS UNCLASSIFIED AERO CLUB JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN ITEMS 1902 2,176 2126 2067 1538 205 203 245 274 1000 275 1,070 888 223 JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN ITEMS 11,864 12,133 13,554 14,800 14,339 35:1 4.05-1 4.12-1 5.45-1 4.35-1 4.78-1 21/739 21,550 21,361 21/72 20,983 20,794 9,023 9,153 8,944 9069 9,194 11,825 21,772 22,773 23,047 24,18 25,006 25,371 IMBER OF MEMBERS SOURCE AFRO CLUB FIN STM TS

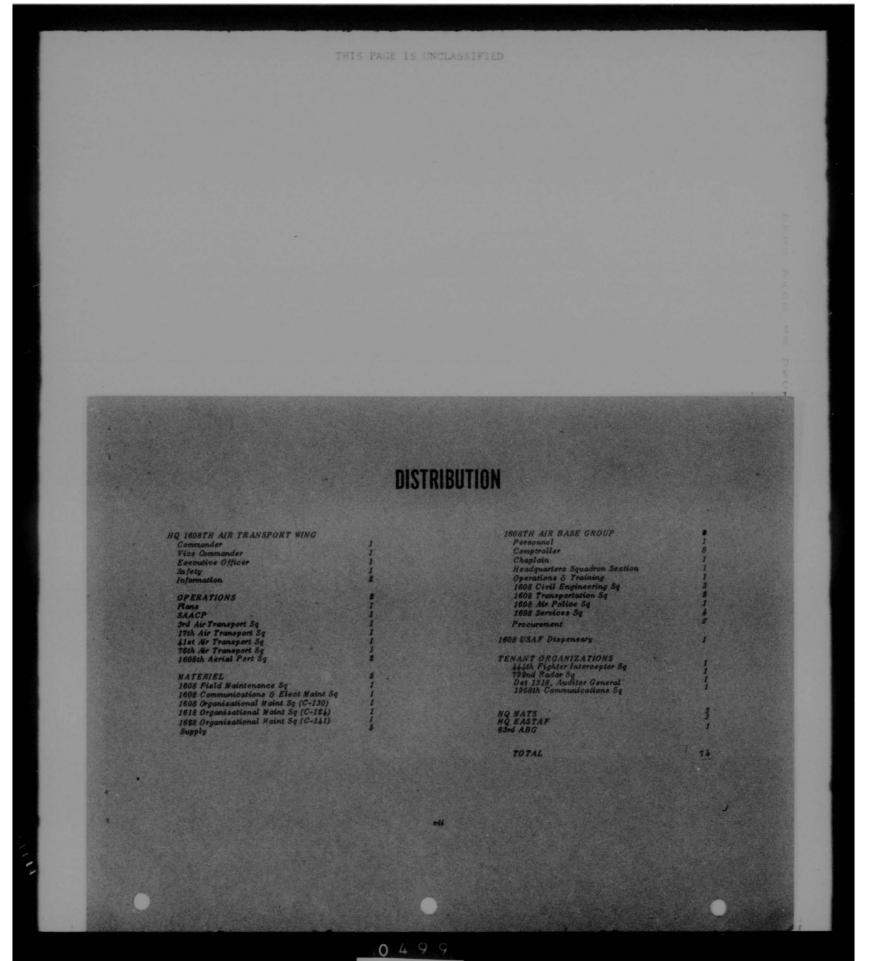
# OTHER NONAPPROPRIATED FUND ACTIVITIES

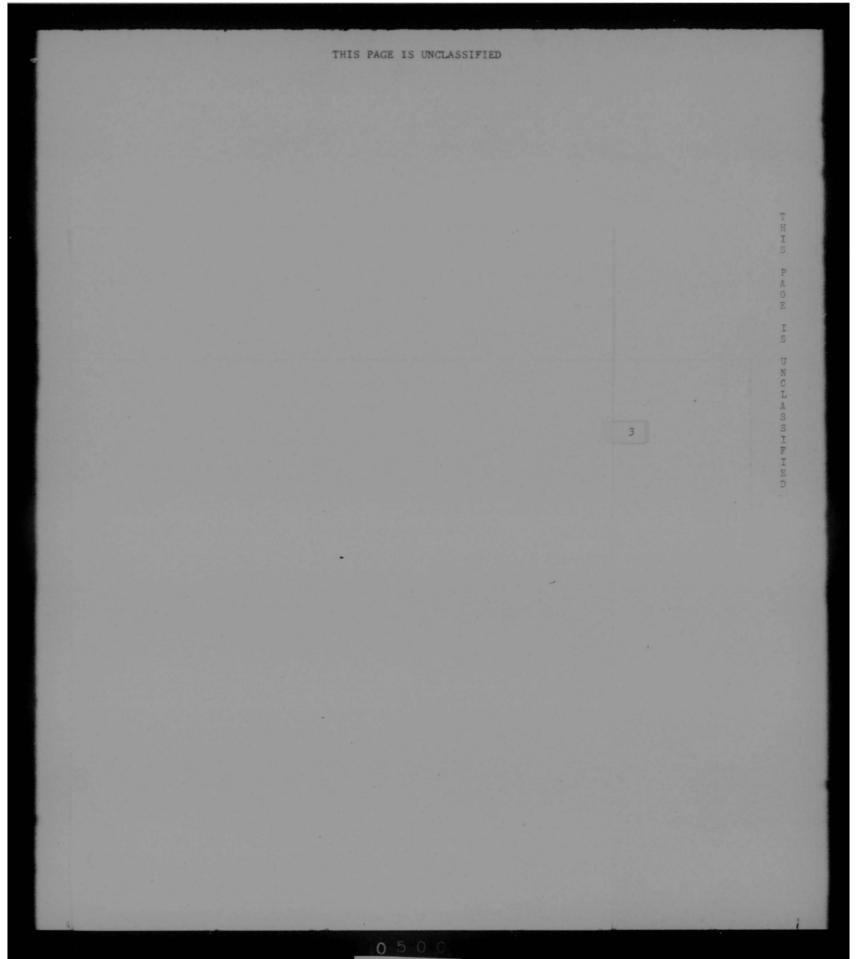
					UILLE III	10 10110					_	
ITEMS	JOF	AUG	SEP	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
OPER INCOME	13,087	11,672	10,081	9,/35	9,585	9,566						
OPER EXPENSES	10,296	8,811	7,747	7,041	7,431	8,427						
NET GAIN ORILOSS	2,791	2,861	2,354	2,094	2,154	1,139						
					_	COURSE						
OPER INCOME	2,340	2,294	2,323	2,582	2,134	2,232		-		-		-
OPER EXPENSES	1,103	4227	1,087	1,303	1,265	1,226						-
OPER GAIN ORILOSS	1937	1.067	1,236	1,279	869	1,006						1

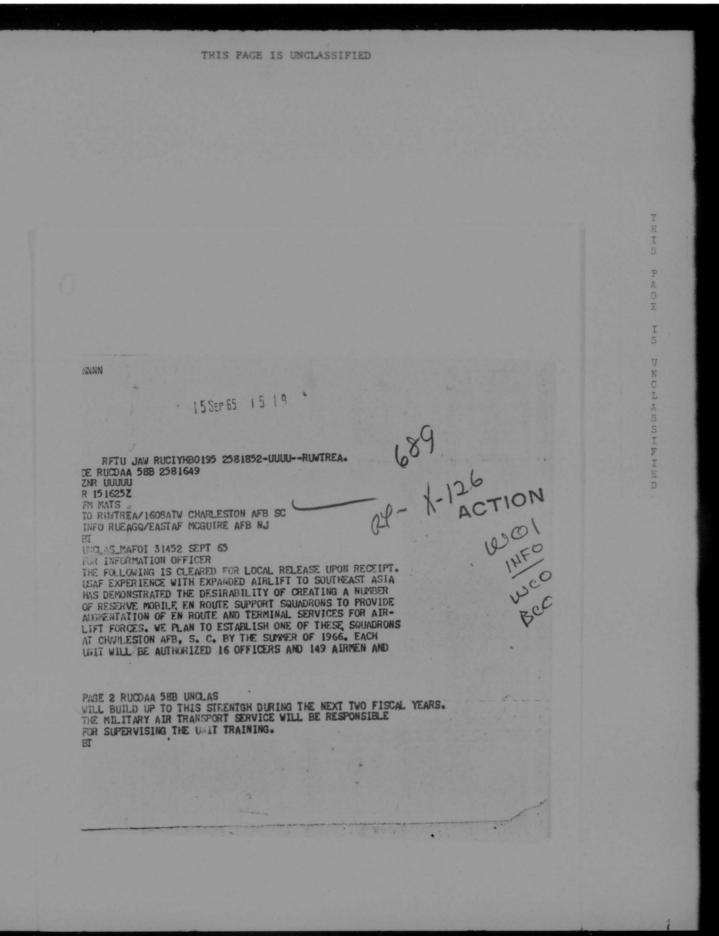
					BOWLIN	IG LANES			 
OPER INCOME	3,663	4,018	4,306	4,676	4,374	4,173			
OPER EXPENSES	2,873	3,107	2,996	3,357	3,064	2,855			
OPER GAIN ORILOSS	790	911	1,310	1,319	1,310	1,318			

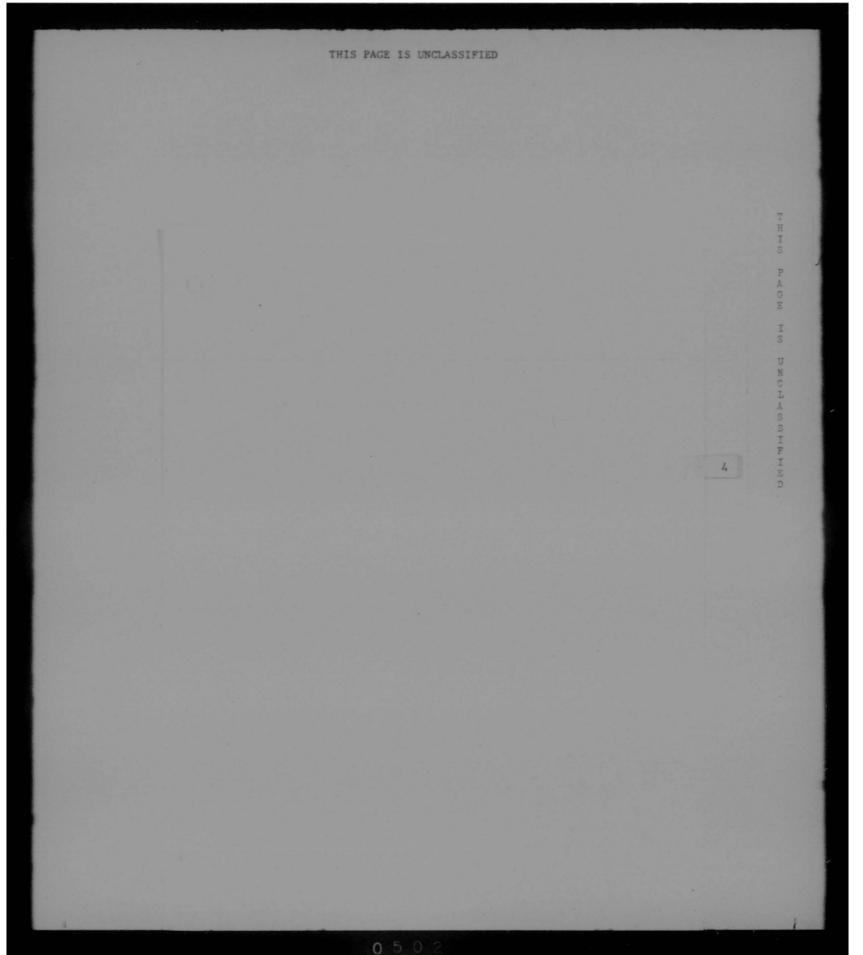
					HOBBY	SHOPS			
OPER INCOME	905	1,084	1,455	1,756	1,925	1,478			
OPER EXPENSES	732	1,608	2,522	2,191	2,480	2,222			
OPER GAIN ORILOSS	(827)	(522)	(1,067)	( 435)	( 555 )	( 744 )			

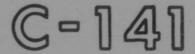
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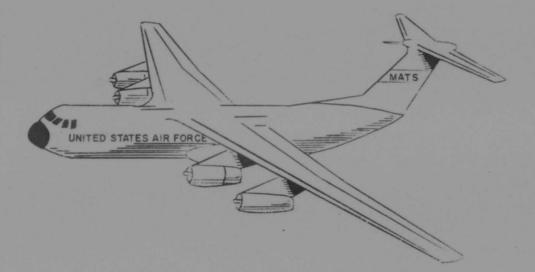












# ACCEPTANCE CEREMONIES

HQ 1608 AIR TRANSPORT WING (H) (MATS)
UNITED STATES AIR FORCE
CHARLESTON AIR FORCE BASE, SOUTH CAROLINA

2 August 1965

#### INFORMATION PLAN

CLASSIFICATION: UNCLASSIFIED - FOR OFFICIAL USE ONLY

TITLE: Information Plan 65-1, Delivery of First C-141A to the 1608th

Air Transport Wing

REFERENCES: Military Air Transport Service, Information Flan, C-141

Turnover Ceremonies

Air Force Regulation 900-6, Honors and Ceremonies Accorded

Distinguished Persons, 5 April 1962

Air Force Manual 50-14, Drill and Ceremonies, 25 November 1963

#### TASK ORGANIZATIONS:

1608 ATW Units, Wing/Base Staff 1968 Communications Squadron Detachment 3, 15 Weather Squadron

#### 1. GENERAL SITUATION:

a. The first Lockheed C-141A Starlifter to be assigned to the 1608 ATW will be flown to Charleston AFB by General Howell M. Estes, Jr., Commander, MATS. Scheduled arrival of General Estes and his party, which may include members of congress, executives of the Lockheed and Pratt-Whitney Companies, and newsmen is 1100 EST, 14 August 1965. Formal acceptance ceremonies will be conducted in a manner which will assure maximum favorable publicity for this new MATS program. The importance of this transition will be brought to the attention of all 1608th personnel and Charleston area civilians.

#### b. Friendly Forces

Director of Information, MATS, Scott AFB, Illinois Director of Information, EASTAF, McGuire AFB, New Jersey 1707 ATW, Tinker AFB, Oklahoma 444 Fighter Interceptor Squadron, Charleston AFB, SC FAA, Charleston 581st Air Force Band

#### 2. MISSION

a. To insure that General Estes, his official party, Members of Congress, and

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This Plan supersedes 1608 ATW Information Plan 65-1, dated 15 June 1965

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other honored guests are properly received and escorted during their visit to Charleston  $\ensuremath{\mathsf{AFB}}_{\bullet}$  .

b. To prepare the facilities and personnel of Charleston AFB to implement the formal C-141 Acceptance Program. This program will include appropriate ceremonies, displays, orientation flights, a press conference and social luncheon.

#### 3. SCHEDULE OF EVENTS:

2 August 1965

a. Friday, 13 August 1965 - Certain out-of-town DVs and guests may arrive early for personal schedule convenience. Honors will be accorded and/or escort furnished these individuals as appropriate.

## b. Saturday, 14 August 1965:

## FAIR WEATHER SCHEDULE

1000 EST	Base opened for visitors and local guests, display and exhibit area opened (See Annex D).
1020-1035	DVs assemble in Passenger Terminal (PAX Debriefing Room). Guests are seated in reserved area in front of Passenger Terminal.
1035	Band and Honor Flights take position on ramp. All other participating units in place.
1045	C-141 flyover and landing.
1055	C-141s block in. Newsmen deplane via RIGHT AFT door.
1100	Honors Ceremony commences.
1105	Acceptance Ceremony begins (See Annex C).
1130	Formal ceremony complete. General Estes and newsmen leave for press conference at Officers' Open Mess.
1135	Static display aircraft and ramp exhibits opened for inspection.
1145	Press Conference at Officers' Open Mess.
1205	DVs and guests depart Passenger Terminal for Officers' Open Mess.
1215	Luncheon at Officers' Open Mess for DVs and invited guests.
1220	C-141 "City of Charleston" cordoned off and closed to public.
Information	Plan 65-1 FOR OFFICIAL USE ONLY

1300	to normal parking positions. 4631 loads removed from ramp.
1320	Passengers on first orientation flight and return flight to Dobbins AFB depart Officers' Open Mess for Passenger Terminal. First tour of C-141 facilities departs Officers' Open Mess.
1340	C-141 blocks out for 40 minute Orientation Flight.
1400	1707 ATW C-141 blocks out for Tinker AFB with passenger stop at Dobbins AFB, if required.
1420	C-141 blocks in. Facilities tour returns to Passenger Terminal.
1430	Second C-141 facilities tour departs Passenger Terminal (Transportation may be required for participants in first tour who wish to return to their autos).
1450	C-141 blocks out for 40 minute Orientation Flight.
1530	C-141 blocks in. (Transportation may be required for passengers who wish to return to their autos).
	INCLEMENT WEATHER SCHEDULE
1000	Base opened for visitors and local guests. Passenger Terminal exhibitarea opened (See Annex D).
1020-1040	DVs assemble in Passenger Terminal (PAX Debriefing Room). Guests are seated in terminal.
1050	General Estes' C-141 lands. Honor Flight takes position on ramp.
1055	1707 ATW C-141 lands.
1100	C-141's block in. Honors Ceremony commences.
1105	Acceptance Ceremony begins (See Annex C).
1130	Formal ceremony complete. Remainder of program is identical with fair weather schedule except that flights and static display may

a. See Annex A for "C-141 Flyover, landing and Taxi".

Information Plan 65-1 FOR OFFICIAL USE ONLY

4. CONCEPT OF OPERATION:

2 August 1965

c. See Annex C for "Acceptance Ceremony".

d. See Annex D for "Area Layout and Visitor Parking".

e. See Annex E for Distinguished Visitors Inspection of C-141 City of Charleston".

1. See Annex F for "Miscellaneous Activities".

## 5. TASKS OF PARTICIPATING ORGANIZATIONS:

a. The Wing C-141 Project Office will provide overall coordination and direction for the implementation of this plan. LtColonel Gilbert A. Priestley is designated Acceptance Program Project Officer.

b. The Wing Executive Office will invite selected military personnel to participate in ceremonies and to attend the Wing Commander's Luncheon. The invitation list will be approved by the Wing Commander.

#### c. The 1608 ATW Information Officer will:

(1) Serve as information adviser to Commander, 1608 ATW and the C-141

(2) Plan and prepare necessary implementing instructions pertaining to information activities to responsible individuals, sections and organizations.

(3) Prepare, coordinate, and release news articles announcing the C-141 Acceptance Ceremony at Charleston AFB.

(4) Maintain close advance liaison with appropriate "working" members of press, radio, and television of local, state, and regional media who are invited

(5) Develop a suitable press kit containing photos and statistics on the C-141 and other essential information for distribution to the press.

(7) Through MATS Office of Information, effect contact with the Lockheed-Georgia Aircraft Company, Marietta, Georgia, to enlist their support of appropriate facets of this program.

(8) Provide personnel to man press center at the Passenger Terminal and assist newsmen in every way possible.

Information Plan 65-1 FOR OFFICIAL USE ONLY 1608 ATW

- (9) Arrange for photo coverage of the ceremony and social events by civilian and military photographers.
- (10) In advance of delivery date arrange for briefing on the C-141, utilizing 14-minute film "Command Performance". Primary objective will be to acquaint local civilian leaders and the military community on Charleston AFB with this new aircraft, its need by MATS, and the important mission it will perform while operating from Charleston AFB. The local Chapter of the Air Force Association will assist with speakers for off-base engagements.
- (11) Plan and prepare specific news stories for internal and public use on the following when timing is appropriate:
  - (a) Arrival date of first C-141.
  - (b) Phase-out of first C-124.
  - (c) First C-141 mission.
  - (d) Appropriate Items to USAF Hometown News Center.
- (12) Insure that 1608th Historian provides comprehensive historical coverage of the C-141 phase-in and related problems as a part of the semi-annual historical program.
- (13) Work with the C-141 Acceptance Ceremony Committee of the Charleston Chamber of Commerce to develop maximum exposure off base for the Starlifter's arrival. The Chamber of Commerce committee will coordinate and arrange events held off base in conjunction with Acceptance Ceremony. The Chamber of Commerce plans to sponsor a "Starlifter Day" observance in the Charleston area that will include a special section of both the Charleston News & Courier and Post Newspapers devoted to the arrival of the C-141; displays in store-windows and a luncheon on 14 August at Charleston AFB.
- (14) Plan and provide editorial material for special section of Charleston News & Courier and Post newspapers devoted to a "Welcome C-141 to Charleston". Special section will run in Charleston Post and the News & Courier. Also special television and radio programs will be developed in advance of ceremony.
- (15) Arrange for adequate transportation and accommodations for newsmen and special photo team from the 1356th Photo Sq.
- (16) Arrange tours of Flight Line, Maintenance Control Center, and C-141 Simulator for distinguished visitors.
- (17) Invite local and regional news media representatives. Hq MATS (MAFIOP) will issue invitations and arrange for national media (including Washington, D.C.)

Information Plan 65-1 1608 ATW 2 August 1965 FOR OFFICIAL USE ONLY

- (18) Act as liaison between Commander, 1608 ATW and MATS Director of Information.
- (19) Coordinate protocol matters with Hq MATS (MAFOIP). Hq MATS will issue invitations and arrange transportation for Congressional guests.
- (20) Make arrangements, coordinated with MAFOIF, for General Estes' Press Conference at Officers' Open Mess following Acceptance Ceremony.

- (1) Coordinate and assist in clearing the ramp area for the ceremonies.
- (2) Coordinate on parking of aircraft.
- (a) Provide Transient Alert personnel to park the C-141s upon
- 1. Transient Alert personnel will place steps at C-141 "City of Charleston" after it is in position for ceremony. Steps will be placed behind DV-Speakers Platform until used.
- (3) Insure that aircraft under their control do not make engine runups
- (4) Furnish a C-130E and a C-124 for static display. These aircraft must be clean with markings, etc., in good condition.
  - (5) Appoint a Project Officer and notify Wing C-141 Project Officer.

#### e. 1608 Chief of Supply will:

(1) Provide fuel and supply support as required for the expeditions servicing of DV aircraft.

- (2) Prepare representative loads for the C-141 and C-130. C-141 and C-130 loads should be maximum bulk loads palletized and to the extent possible mounted on 463L loaders. Loads will be planned so as to show the relative cargo capacity of the C-141 and C-130 and the flexibility of the 463L Materials Handling System. Additionally, a C-141 size airdrop load will be displayed
  - (3) Prepare the passenger debriefing room for assembly of Distinguished

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Visitors and the passenger processing area for implementation of Inclement Weather Program, if required.

- (4) Arrange for a press room for members of the press. Coordinate with the Wing Information Officer on this matter.
- (5) Provide chairs for DVs, invited guests and wives of DVs. Chairs to be placed in front of the Passenger Terminal and on DVs-Speakers Platform or inside terminal for inclement weather program (See Annex D).
- (6) Arrange to have commercial logistics flights scheduled in and out before 1100 or after 1230 EST on 14 August 1965.
- (7) Provide lift trucks and/or passenger steps for press use. Coordinate with Wing Office of Information on this matter.
- (8) Prepare manifests and supervise passenger loading for Orientation Flights and return flight to Dobbins AFB.
- (9) Appoint a Project Officer and notify the Wing C-141 Project Officer upon receipt of this plan.

#### g. 3 ATS, 17 ATS, 41 ATS and 76 ATS will:

- (1) Furnish DV escort officers as required by BOT.
- (2) 3 ATS will furnish C-141A flight crew for flight from Marietta and two local orientation flights. Crew members will wear prescribed flying clothing.
- (3) 3 ATS will appoint a Project Officer and notify the Wing C-141 Project Officer. This officer will be responsible for decoration of speakers' stand and ceremony area, and the Officers' Open Mess Ballroom.

### h. 1608 USAF Dispensary will:

- (1) Provide adequate medical facilities during the Acceptance Program.
- i. Hg and Hg Squadron, 1608 Air Base Group will
- (1) Be responsible for providing an Honor Flight of approximately 50 airmen. This flight will be in addition to the Honor Flight provided by the 1608 Air Police Squadron. This flight will be formed, if possible, from members of the Charleston Chapter NCOAAA.
  - (2) Appoint a Project Officer and notity the Wing C-141 Project Officer.
  - j. The Base Sergeant Major will:

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- (1) Assign NCO's to duty at the Charleston House and other base agencies as directed by BOT.
- (2) Provide a cleanup detail to police ceremony and display areas after
  - k. The Director of Operations and Training will:
    - (1) Act as Assistant Project Officer.
    - (2) Coordinate the arrangements for and timing of the Acceptance Ceremony.
- (3) Arrange billets and transportation for DVs and party. Assign and brief escort officers.
  - 1. The Comptroller (Graphics Section) will:
    - (1) Prepare name plates and charts as required.
    - (2) Support preparation of programs and handouts, as required.
  - m. The Services Squadron Commander will:
- (2) Provide billets for transient personnel participating in the ceremony and DV aircraft crews.
  - n. The Personnel Services Officer will:
- (1) Make the gymnasium available for the 581st Air Force Band members to change uniforms. Gymnasium will be closed from 0800 EST to 1400 EST, 14 August 1965.
- (2) Be responsive to DVs needs during the period DVs are at Charleston
- (3) Provide coffee in the Passenger Debriefing Room at the Passenger
  - p. The Base Operations Officer will:

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- (2) Arrange for transient aircraft parking.
- (3) Arrange to clear the area to be used for the Acceptance Ceremony.
- (4) Provide an officer for the FAA Control Tower to assist in coordinating control of aircraft participating in the program.
  - (5) Appoint a Project Officer and notify the Wing C-141 Project Officer.

#### q. 1608 Civil Engineering Squadron will:

- (1) Build steps for C-141s.
- (2) Set up bleachers (See Annex D).
- (3) Build Speakers Platform for Distinguished Visitors.
- (4) Clean the ramp area for the Acceptance Ceremony.
- (5) Remove front fence and fence on stoop in front of Passenger Terminal, if required.
  - (6) Appoint a Project Officer and notify the Wing C-141 Project Officer.

#### r. 1608 Air Police Squadron will:

- (1) Rope off the ramp area to be used for ceremony and static displays.
- (2) Direct traffic on base, at the Passenger Terminal, in the parking space on the ramp, and at the Officers' Open Mess.
- (3) Police traffic routes to expedite DVs' and guests' traffic from the ramp to the Officers' Open Mess after the Turnover Ceremony.
- (4) Arrange routes for normal traffic to depart the base with minimum conflict with DV and guest traffic during the period after the ceremony.
- (5) Provide Air Police to control the roped off areas and DVs assembly area at the Passenger Terminal. Parking areas in the vicinity of the terminal should be cleared to the extent possible by 0800 EST, 14 August 1965.
- (6) Provide on-the-ramp security for static display aircraft as appropriate.
  - (7) Control entry to Officers' Open Mess parking lots on 14 Aug 65.
  - (8) Provide honor flights for Commander, MAIS and other DVs.

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- (9) Appoint a Project Officer and notify the Wing C-141 Project Officer.
- 1968 Communications Squadron will:
  - (1) Provide for public address systems:
    - (a) One microphone for speakers (include podium for speakers).
    - (b) One microphone for commentator.
- (2) Provide two-way radio portable communications to the FAA use by the Program Coordinator.
- (3) Prepare the Passenger Terminal PA system for use if the Inclement Weather Program is followed.
  - (4) Appoint a Project Officer and notify the Wing C-141 Project Officer.
  - t. 1608 WAF Squadron will:
- (1) Provide six (6) WAFs to act as ushers in seating invited guests and
  - (2) Provide six (6) WAFs to hand out programs.
  - u. 1608 Transportation Squadron will
    - (1) Provide crew transportation for transient crews.
    - (2) Provide bus transportation for the 581st Air Force Band.
- (3) Provide transportation and drivers for DVs, guests, and newsmen as indicated in schedule of events. Additional support will be acquired from Hunter AFB if necessary.
- (4) Provide NCO's to supervise DVs' transportation at downtown hotels
  - (5) Appoint a Project Officer and notify the Wing C-141 Project Officer.
  - v. Det 3, 15th Weather Squadron will
    - (1) Keep the Project Officer informed of expected weather for ceremony.
- - a. Director of Information, Hq MATS, will:

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- (1) Insure 4-star general officer flag is delivered to Charleston AFB prior to the Acceptance Ceremony.
  - (2) Distribute copies of this plan within Hq MATS as deemed necessary.
- (3) Furnish list of members of General Estes' official party to the 1608 ATW Project Officer as soon as practicable.
- (4) Furnish names of individuals who will require return transportation to Dobbins AFB. This information should be furnished to the Charleston AFB Protocol Section upon arrival 14 August 1965.
  - (5) Advise 1608 ATW Project Officer of any changes affecting overall plan.

#### b. Director of Information, Hq EASTAF, will:

- (1) Act as liaison between EASTAF and 1608 ATW Project Officer on information matters.
  - (2) Distribute copies of this plan within Hq EASTAF as deemed necessary.
  - (3) Furnish list of representatives of EASTAF who will attend ceremony.
- (4) Insure that flags appropriate for EASTAF general officers attending caremony are delivered to 1608 ATW Commanders' Office NLT 1200 EST, 13 August 1965.

#### c. 1707 ATW, Tinker AFB, will:

- (1) Furnish a C-141 for flyover and static display at Charleston AFB on 14 August 1965. (See Annex A). This aircraft will also be utilized for return of personnel to Dobbins AFB following the luncheon and as backup for Orientation Flights. This aircraft should be configured for 60 passengers.
- (2) The crew of the C-141 will establish HF contact with an AF Ground Station (preferably Andrews) as soon as practical after departing Tinker AFB. Departure information and ETA Charleston AFB should be relayed to Charleston ACP. Diversion instructions and/or changes in plans, if required, will be relayed through this ground station until UHF contact with Charleston ACP is established.
- (3) Crew will remain in or near aircraft during ceremony and static display. The crew will wear prescribed flying clothing.
- (4) The aircraft should arrive with sufficient fuel for the return trip without refueling at Charleston.
- d. 444th Fighter Interceptor Squadron will restrict all flying and aircraft runup activities, except emergency, between 1100 and 1230 EST, 14 August 1965.

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e. Charleston FAA will control the traffic participating in the Turnover Ceremony to aid in meeting scheduled flyover and landing times.

NOTE: An Operations Officer will be stationed in the tower to coordinate activities. It is noted that runway 33/15 will be closed requiring absolute minimum traffic for noise prevention.

- a. The uniform for all military participants will be light weight blues.
- b. A practice session will be held at 1000 EST, Thursday, 12 Aug 65, in the Passenger Terminal area for ceremony participants. A dry run of the facilities tour will be conducted at 1400 EST, 12 Aug 65.
- Specific additional instructions will be issued on an informal basis as detailed plans are firmed up by assigned Project Officers.
- d. Projects Officers will be available for planning sessions as required at the call of the Wing Project Officer.

KENNETH L. ODEN Major, USAF Executive Officer

1. Annex A

2. Annex B 3. Annex C

4. Annex D

6. Annex F

5- WOI

20 - WDM

20 - WDO

1- 1608 Dispensary

2- 1968 Comm Sq

5- 581 AF Band

2- 1707 ATW 1- 444 FIS

2- FAA, Charleston

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#### ANNEX A

Rendezvous, Flyover, and Landing

#### 1. GENERAL INFORMATION:

a. The C-141 that is to be delivered to Charleston from the factory will be referred to as Starlifter #1 and the Tinker based C-141 will be Starlifter #2. Starlifters #1 and 2 will be cleared for enroute descent to arrive at Givhans Intersection (IP) at 3000 and 4000 feet respectively by Charleston Approach Control regardless of ceilings and visibility unless Charleston AFB is below landing minimums. (Discrete frequencies for Charleston Approach Control and inter-plane communications for this mission are: Primary 118.5 VHF, Secondary 381.6 UHF. These frequencies can be used until cleared by Approach Control to Charleston Tower. Charleston ACP frequency 349.4 is back-up for inter-plane communications). See specific details for procedures after entering the Givhans holding pattern.

b. Runway 15-33 will be closed for repairs during this ceremony necessitating the use of runway 03-21 for landing. To shorten taxi time runway 21 is preferred for landing, wind conditions permitting.

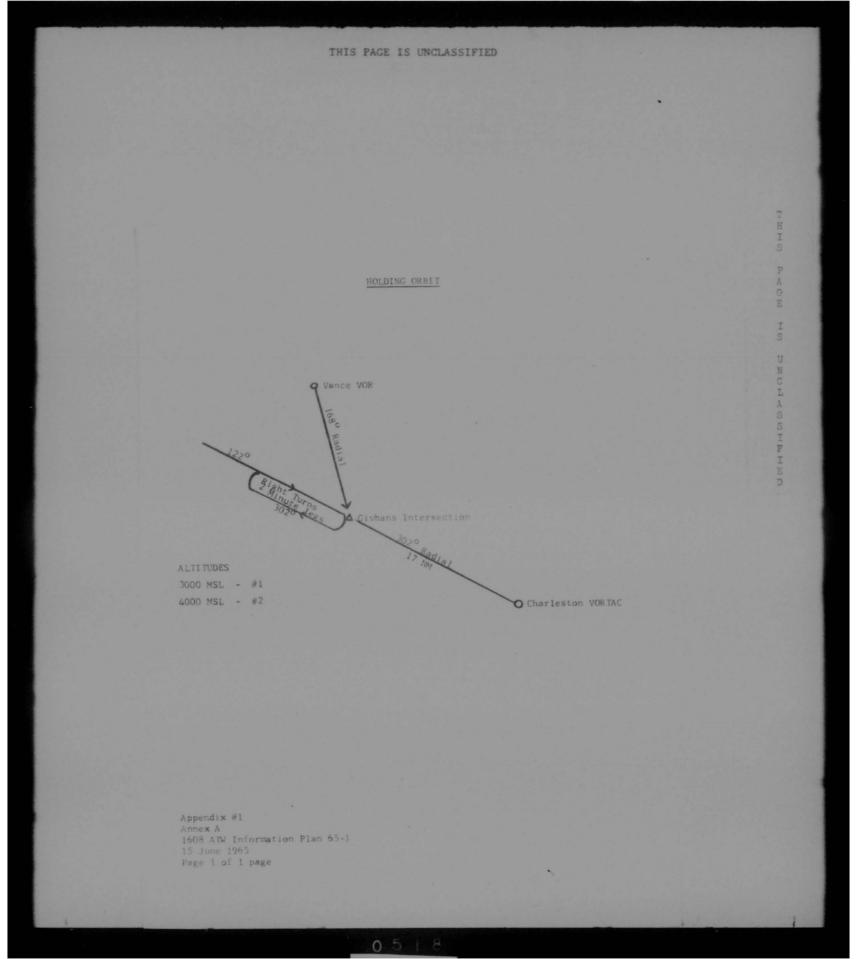
#### 2. SPECIFIC DETAILS:

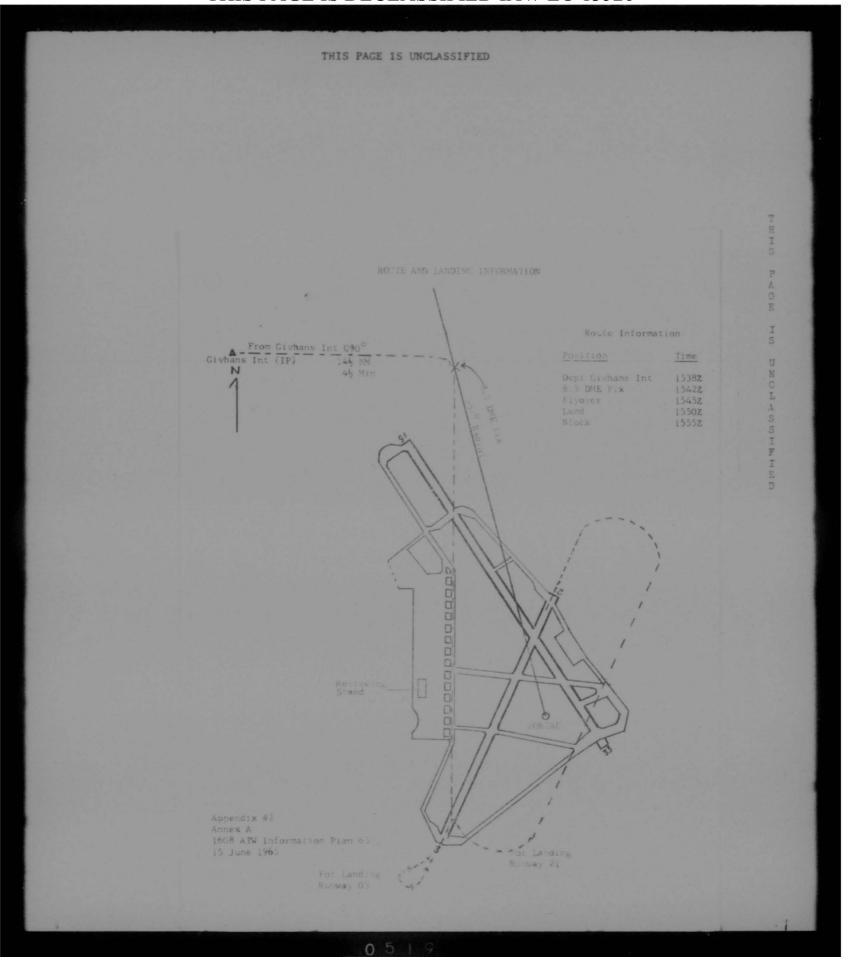
- a. UNRESTRICTED VFR: (Cetling 5000 feet or above)
- (1) The Tinker aircraft (Starlifter #2) will enter the holding orbit at Glyhans Intersection (Enroute Low Altitude U.S. L-27 and Savannah Sectional Chart) by 1517Z, 14 August 1965. Hold at 4000 feet MSL on the Charleston 302 radial, inbound course 122, right turns, two minute legs, 200 KCAS (See Appendix 1).
- (2) The Charleston aircraft (Starlifter #1) will plan to enter this orbit at Givhans Intersection at 1532Z hours or earlier. Entry in the orbit for this aircraft will be on the Charleston 3020 radial at 3000 feet MSL, 200 KCAS, right turns, two minute legs with the final orbit adjusted for timing. Should Starlifter #1 arrive at Givhans after the planned departure time, the holding orbit will not be entered or procedures will be as directed by Charleston Approach Control so as to expedite a VFR join-up and departure.
- (3) Starlifter #1 and 2 will contact Charlaston ACP seventy (70) miles our or as soon as possible on 349.4 MCS for any last minute changes or instructions. Starlifter #2 will establish radio contact with Starlifter #2 and Charleston Approach Control prior to entering the orbit fix on 118.5 primary or 381.6 secondary. Starlifter #2 will contact Charleston Approach Control on these frequencies for clearance to enter the holding orbit at Givhans and will monitor these frequencies for contact with Starlifter #1. After radio contact is established between aircraft, the times and routes may be adjusted, with approach control concurrence, to meet the IP time.

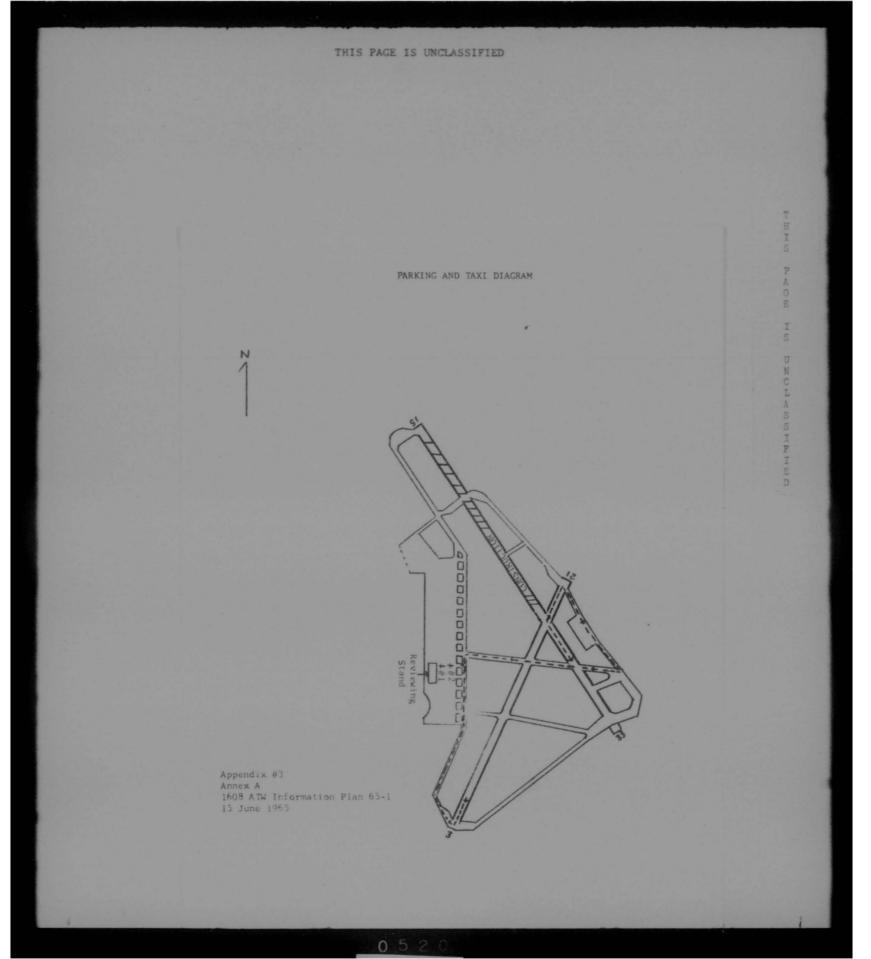
Annex A 1608 ATM Information Plan 65-1 2 August 1965 are 1 of 2 pages THIS PACE IS UNCLASSIBLE

- (4) Visual contact between aircraft will be established in the Givhans area and confirmed on the discrete frequencies. Starlifter #2 will adjust its orbit pattern to follow #1 in-trail at 2000 feet horizontal separation (1/3 NM) at 3000 feet, 200 KCAS. When in-trail position, #2 will adjuse #1 over UHF or VHF. During the remaining flight 2000 feet horizontal separation will be maintained for turns, descent, flyover and landing. See Appendix 2 for route of flight for flyover and landing. Precautions will be taken to insure that paragraph 4, "Proximity of one aircraft to another", AFR 60-16 is not violated during this flight.
  - b. MARGINAL VFR: (Ceiling between 2000 and 5000 feet)
- (1) Starlifter #1 and 2 will be cleared to Givhans Intersection at 3000 and 4000 feet respectively and will be descended in the holding pattern by Charleston Approach Control until in VFR conditions. After both aircraft have descended into VFR conditions, join-up and flyover will be as outlined for VFR conditions above. The minimum safe altitude in the holding orbit is 1600 feet
- c. IFR: (Ceiling below 2000 feet and/or visibility less than 5 miles in flight, 3 miles surface.)
- (1) Starlifter #1 and 2 will be cleared by Charleston Approach Control at 3000 and 4000 feet to Givhans Intersection and then will be given individual IFR clearances and approaches for the appropriate runway. Starlifter #1 will depart first and make every effort to block in at Charleston at 1555Z and #2 at as soon as possible thereafter. No join-up or flyover will be attempted in the above weather conditions.
- d. The flyover will be accomplished from north to south, parallel to the east side of the west ramp and viewing stand (Ref Appendix 2) at 600 MSL, 200 KCAS with tower approval. After the flyover, each aircraft will enter the traffic pattern for the active runway with a climbing 30° bank to downwind (90/270 to runway 03) after clearing the airport boundry. Traffic pattern altitude is 1200 MSL. Normal procedures will be followed for landing with a minimum of 5000 feet separation between landing aircraft.
- e. After landing, Starlifter #2 will taxi without delay to establish and maintain a taxi interval of one aircraft length (145 feet). For parking, each aircraft will follow its own Marshaller and park in the specified area. (See Appendix 3).
- 3. SAFETY: For obvious reasons, the flight of these two aircraft cannot be considered a formation flight. Special consideration for safety and good judgment must be uppermost at all times. VFR and IFR separation between aircraft must abide by current regulations, yet still provide a suitable and appropriate flyover for this event. Reference: AFR 60-16 and AFR 60-6.

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#### ANNEX B

#### Honors for Distinguished Visitors

- 1. Congressman Rivers has been invited to accompany General Estes on the ferry flight of the "City of Charleston" from Marietta, Georgia to Charleston. Assuming that he will be able to accept this invitation appropriate honors will be accorded to Mr. Rivers in accordance with Appendix 1 to this annex.
- 2. If, however, Mr. Rivers (or other Congressional representative) is unable to accompany the aircraft, honors will be accorded to General Estes as ranking officer of the arriving party in accordance with Appendix 2.

Annex B 1608 ATW Information Plan 65-1 2 August 1965 Page 1 of 1 page

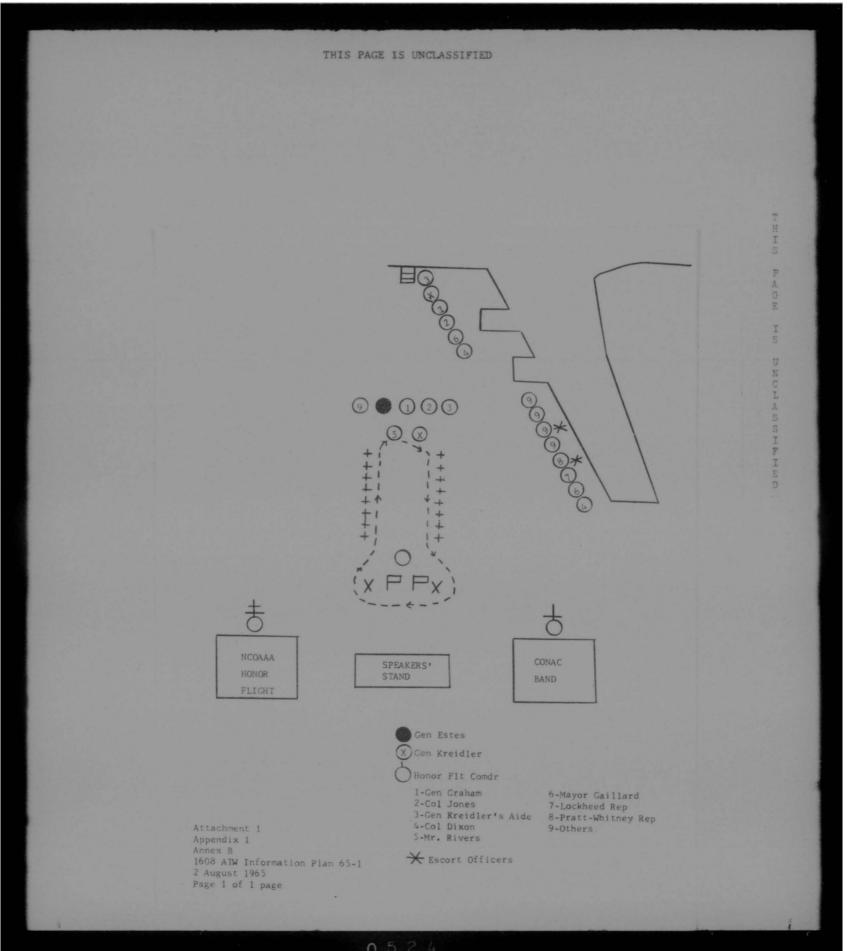
#### Honors Ceremony for Congressman Rivers

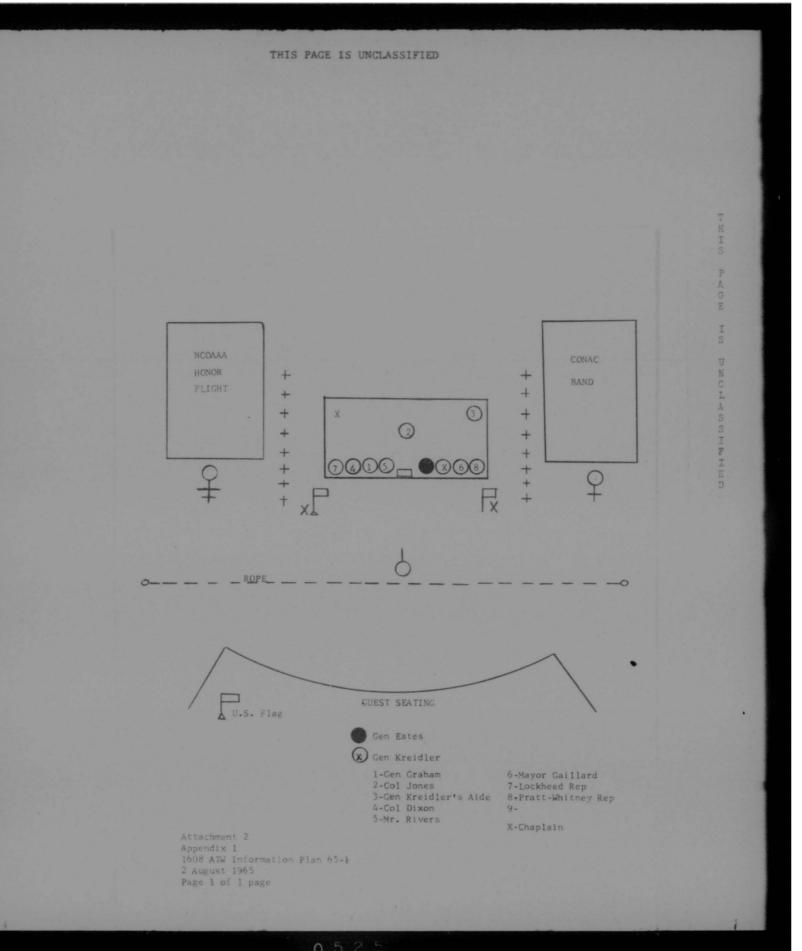
- 1. As the aircraft nears its parking spot the band will play appropriate background music.
- 2. When the aircraft blocks and engines have been shutdown the newsmen and others not participating in the Honors Ceremony will immediately exit the aircraft through the RICHT rear door. Distinguished members of the official party will remain on board until 1100 hours, at which time they will exit the aircraft through the LEFT front door. The honor flight commander will call the formation to attention as the first member of the official party exits the aircraft.
- 3. General Kreidler and members of the receiving party will extend greetings to the arriving DVs.
- 4. The honor flight commander will command "PARADE REST" while the DVs are meeting the receiving party.
- 5. When the last DV has been greeted, General Kreidler will escort Mr. Rivers to a center position two (2) paces from the honor flight aisle and then position himself two (2) paces to the left. General Estes, General Graham, Colonel Jones, Aide-de-Camp, and others designated by Mr. Rivers (if any) will take appropriate positions behind Mr. Rivers and General Kreidler. Other DVs and members of the receiving party will position themselves near the wing of the C-141 as shown in Attachment 1. These actions are all executed simultaneously.
- 6. The honor flight commander will call the flight to attention and the band will cease playing as Mr. Rivers takes his designated position.
- 7. When all dignitaries are in position, the honor flight commander will order "PRESENT ARMS".
- 8. The band then plays four (4) ruffles and flourishes and the "Stars and Stripes Forever". During the music all participants and spectators salute.
- 9. When the music stops, the honor flight commander commands "ORDER ARMS" for the honor flight.
- 10. General Kreidler then commands "FLIGHT PREPARE FOR INSPECTION".
- 11. The honor flight commander marches forward, halts three (3) paces in front of Mr. Rivers, salutes and states, "SIR, THE HONOR FLIGHT IS READY FOR INSPECTION".
- 12. As the band plays appropriate music the honor flight commander will escort Mr. Rivers, remaining parallel and to his right side during the inspection. The route of the inspection is shown in Attachment I.

Appendix 1 Annex B 1608 ATW Information Plan 65-2 August 1965 Page 1 of 2 pages

- 13. The honor flight commander after escorting Mr. Rivers back to his original position, executes a salute, does an about-face and returns to his position in front of the Color Guard. When Mr. Rivers has returned to his position, the band will cease playing.
- 14. The honor flight commander commands "PRESENT ARMS". Only the honor flight salutes. The band will play appropriate music.
- 15. On the command, "ARMS", General Kreidler will escort Mr. Rivers through the honor flight, to his right past the colors, thence to the ceremonial stand. General Estes, General Graham, Colonel Jones, Aide, and other members of Mr. Rivers party sharing honors will follow entering the stand behind Mr. Rivers. Simultaneously Colonel Dixon will escort Mayor Gaillard and the Lockheed and Pratt-Whitney representatives to the stand entering on the side opposite from General Estes. Other guests not participating in the speaking portion of the ceremony will be escorted to seats in the invited guest seating area. The Chaplain will enter the stand following the Aide-de-Camp.
- 16. After the dignitaries have passed thru the honor flight tommender will give his men "ORDER ARMS" and execute an about-face. When all the dignitaries have taken their positions on the speakers' stand the music will cease and he will command the color guard "FRONT AND CENTER". The color guard will position itself as shown in Attachment 2 by executing a series of right turns around the speakers' stand.
- 17. When the color guard is in position at the right and left front of the speakers' stand, the honor flight commander will about-face and command the files of the honor flight "ABOUT-FACE"; then "FORWARD MARCH". The squad leader of each file will then command "RIGHT FLANK MARCH" or "LEFT FLANK MARCH", as appropriate, and halt his file in position beside the speakers' stand as shown in Attachment 2. Simultaneously, the honor flight commander will move to a position in front of and facing the speakers' stand and the NCOAAA flight commander will take a position to the rear center of his flight.
- 18. When the honor flight commander is in position he will command the NCOAAA flight commander and the band commander "POSITION YOUR FLIGHTS". Upon this order, the NCOAAA flight commander will move his flight forward halting the last rank on a line through the center of the speakers' stand. He will then command the flight "ABOUT-FACE". After the NCOAAA flight has been positioned the band will counter-march halting with the front rank on a line through the center of the speakers' stand.
- 19. As the band approaches the line the honor flight commander and the NCOAAA flight commander about-face to face the audience. All airmen will remain at attention.

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#### Honors Ceremony for General Estes

- 1. As the aircraft nears its parking spot the band will play appropriate background music.
- 2. When the aircraft blocks and engines have been shutdown the newsmen and others not participating in the Honors Ceremony will immediately exit the aircraft through the RIGHT rear door. General Estes and members of his party will remain on board until 1100 hours, at which time they will exit the aircraft through the LEFT front door. The honor flight commander will call the formation to attention as General Estes' party exits the aircraft.
- 3. General Kreidler and members of the receiving party will extend greetings to General Estes and members of his party.
- 4. The honor flight commander will command "PARADE REST" while the DVs are meeting the receiving party.
- 5. When the last DV has been greeted, General Kreidler will escort General Estes to a center position two (2) paces from the honor flight aisle and then position himself two (2) paces to the left. General Graham, Colonel Jones, and Aide will take positions behind General Estes. Other DVs and members of the receiving party will position themselves near the wing of the C-141 as shown in Appendix 1. These actions are all executed simultaneously.
- 6. The honor flight commander will call the flight to attention and the band will cease playing as General Estes takes his designated position.
- 7. When all dignitaries are in position, the honor flight commander will order "PRESENT ARMS".
- 8. The band then plays four (4) ruffles and flourishes and the Generals March. During the music, General Estes and all others (including spectators) salute.
- 9. When the music stops, the honor flight commander commands "ORDER ARMS" for the honor flight.
- 10. General Kreidler then commands "FLIGHT PREPARE FOR INSPECTION".
- 11. The honor flight commander marches forward, halts three (3) paces in front of General Estes, salutes and states, "SIR, THE HONOR FLIGHT IS READY FOR INSPECTION".
- 12. As the band plays appropriate music the honor flight commander will escort General Estes, remaining parallel and to his right side during the inspection. The route of the inspection is shown in Attachment 1.

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13. The honor flight commander after escorting General Estes back to his original position, executes a salute, does an about-face and returns to his position in front of the Color Guard. When General Estes has returned to his position, the band will cease playing.

14. The honor flight commander commands "PRESENT ARMS". Only the honor flight salutes. The band will play appropriate music.

15. On the command "ARMS", General Kreidler will escort General Estes through the honor flight, to his right past the colors, thence to the ceremonial stand. General Graham, Colonel Jones, and Aide will follow, entering the stand behind General Estes. Simultaneously Colonel Dixon will escort Mr. Rivers, Mayor Gaillard and the Lockheed and Pratt-Whitney representatives to the stand entering on the side opposite from General Estes. Other guests not participating in the speaking portion of the ceremony will be escorted to seats in the invited guest seating area. The Chaplain will enter the stand following the Aide-de-Camp.

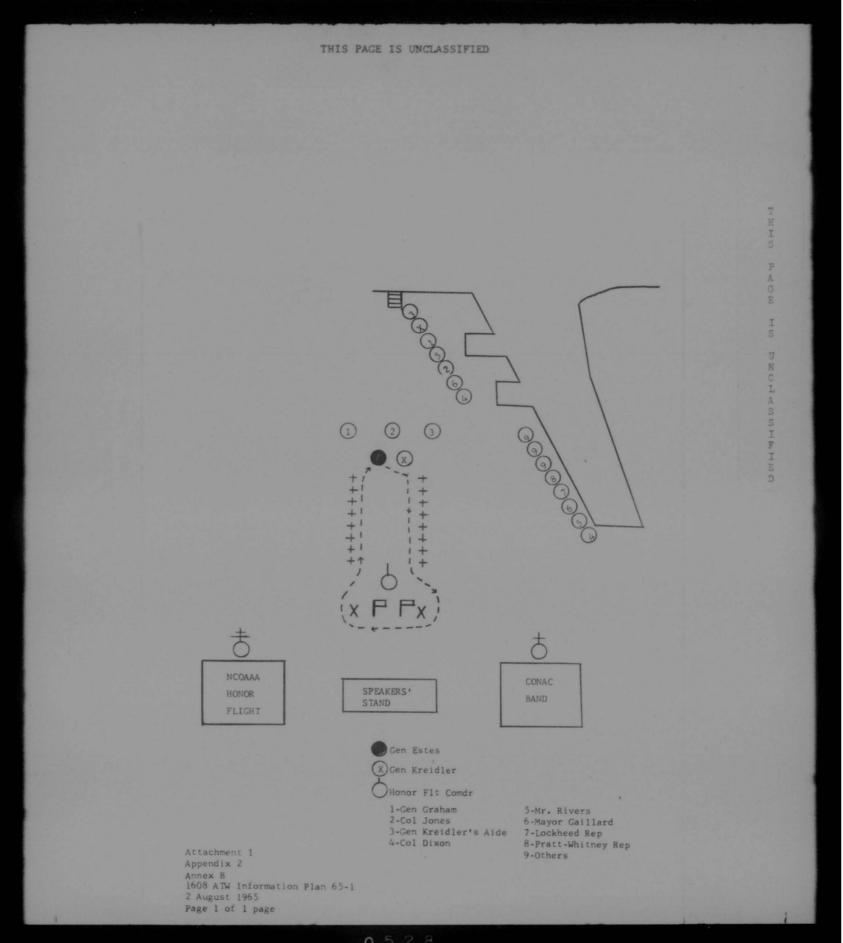
16. After the dignitaries have passed thru the honor flight, the honor flight commander will give his men "ORDER ARMS" and execute an about-face. When all the dignitaries have taken their positions on the speakers' stand the music will cease and he will command the color guard "FRONT AND CENTER". The color guard will position itself as shown in Appendix 1, Attachment 2 by executing a series of right turns around the speakers' stand.

17. When the color guard is in position at the right and left front of the speakers' stand, the honor flight commander will about-face and command the files of the honor flight "ABOUT-FACE"; then "FORWARD MARCH". The squad leader of each file will then command "RICHT FLANK MARCH" or "LEFT FLANK MARCH", as appropriate, and halt his file in position beside the speakers' stand as shown in Attachment 2. Simultaneously, the honor flight commander will move to a position in front of and facing the speakers' stand and the NCOAAA flight commander will take a position to the rear center of his flight.

18. When the honor flight commander is in position he will command the NCOAAA flight commander and the band commander "POSITION YOUR FLICHTS". Upon this order, the NCOAAA flight commander will move his flight forward halting the last rank on a line through the center of the speakers' stand. He will then command the flight "ABOUT-FACE". After the NCOAAA flight has been positioned the band will counter-march halting with the front rank on a line through the center of the speakers' stand.

19. As the band approaches the line the honor flight commander and the NCOAAA flight commander about-face to face the audience. All airmen will remain at attention.

Appendix 2 Annex B 1608 ATW Information Plan 65-1 2 August 1965 Page 2 of 2 pages THES FACE UNCLASSIFIED



#### ANNEX C

#### C-141 Turnover Ceremony

- 1. Upon termination of ceremonies outlined in Annex B, Colonel Dixon, the Master of Ceremonies, will take his position at the podium and announce: "LADIES AND GENTLEMEN, I ASK THAT YOU STAND DURING OUR NATIONAL ANTHEM AND THE INVOCATION".
- 2. The honor flight commander will command "PRESENT ARMS" and the band will play the "National Anthem". Upon conclusion, the honor flight commander will command "ORDER ARMS", "PARADE REST" and move to a position near the U.S. flag assuming a position of parade rest.
- 3. MC will introduce the Base Chaplain, announcing, "THE BASE CHAPLAIN WILL NOW GIVE THE INVOCATION".
- 4. Base Chaplain gives the "Invocation".
- 5. MC welcomes distinguished visitors with opening remarks. Each DV will be individually acknowledged in introduction.

Upon conclusion, he will introduce General Estes, "LADIES AND GENTLEMEN, IT IS MY HONOR TO INTRODUCE THE COMMANDER OF THE MILITARY AIR TRANSPORT SERVICE, GENERAL HOWELL M. ESTES, JR ... GENERAL ESTES." MC takes his original position on the stand.

- 6. General Estes, upon conclusion of his remarks, will present C-141 model to, and introduce General Graham. An aide will hand model to General Estes at the appropriate time for presentation.
  - 7. General Graham, upon conclusion of his remarks, will present C-141 model to, and introduce General Kreidler.
  - 8. General Kreidler after his remarks will introduce, in turn, the Lockheed and Pratt-Whitney representatives.
  - 9. General Kreidler will acknowledge and introduce Mayor Gaillard.
  - 10. General Kreidler will introduce the principal speaker, Mr. Rivers.
  - 11. MC will acknowledge and state, "LADIES AND GENTLEMEN, THIS CONCLUDES THE ACCEPTANCE CEREMONY OF TODAYS PROGRAM. I INVITE YOU TO OBSERVE THE DEPARTURE OF OUR DISTINGUISHED VISITORS. AFTER THE HONOR GUARD AND BAND HAVE DEPARTED YOU ARE INVITED TO VISIT THE STATIC DISPLAYS AND RAMP EXHIBITS. GENERAL KREIDLER, WILL YOU ESCORT GENERAL ESTES AND PARTY TO THE OFFICERS' OPEN MESS FOR THE PRESS CONFERENCE?"
  - 12. The honor flight commander will return to a front and center position and

Annex C 1608 ATW Information Plan 65-1 2 August 1965 Page 1 of 2 pages command, "FLIGHTS ATTENTION", the band will play as General Estes is escorted to his car.

13. The MC will signal the band to lower the volume of music and will announce "COLONEL JONES WILL YOU ESCORT OUR DISTINGUISHED VISITORS ON AN INSPECTION OF THE C-141 CITY OF CHARLESTON, SC".

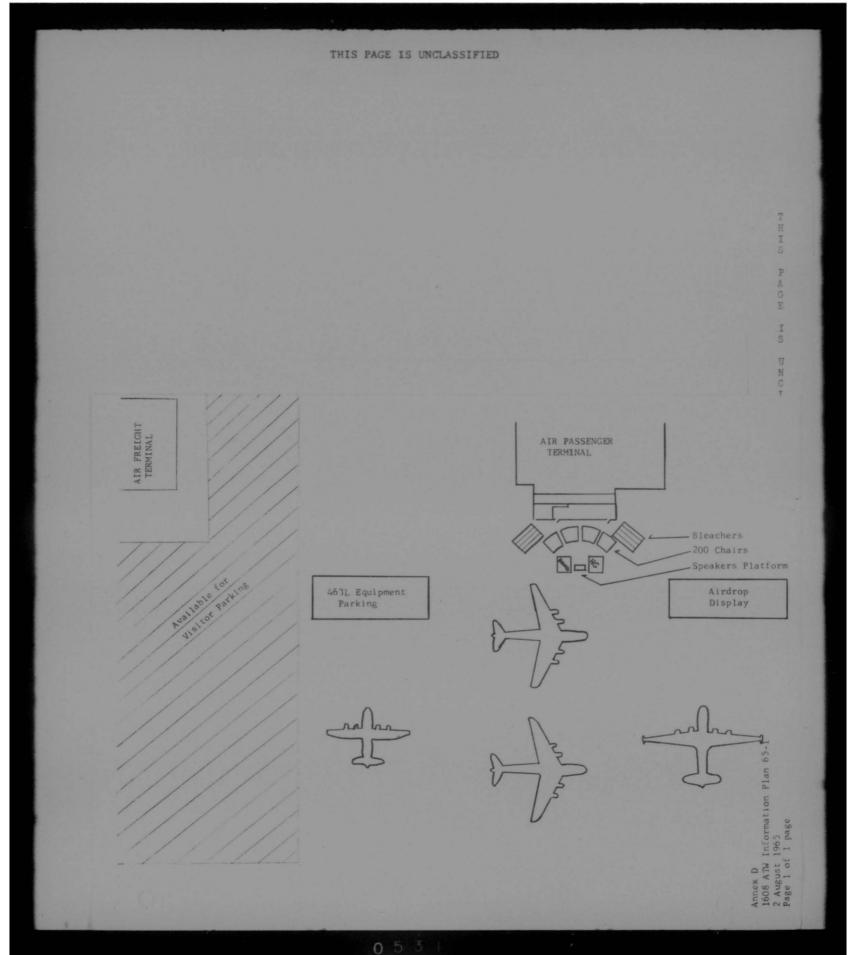
14. As the last DV enters his car the music will stop. The honor guard commander will command the colors "CENTER MARCH". The color guard will march obliquely, joining and halting in front of the honor flight commander. He will then command "RIGHT TURN MARCH". On this command the band will commence a march; the color guard will execute a right turn; the honor flight commander will take a position ahead of the colors; and the right hand file of the air police honor flight will march forward. Upon reaching a position in line with the colors, the honor flight file will execute a column right movement. As the airmen of the right hand file approach, the squad leader of the left hand file will step off and execute a column right movement so as to join his file with the right hand file.

15. After the air police honor flight has passed his position the NCOAAA honor flight commander will order "RIGHT TURN MARCH" and follow the air police honor flight. As the NCOAAA fligt moves off the band commander will have the band execute a right turn so as to fall in behind the NCOAAA flight. All units will proceed to the area of Base Operations before dismissing the airmen.

16. As the band moves off the power units for the C-141's will be started and the ramps lowered before admitting spectators. The steps at the rear door of the "City of Charleston" will be moved to the front door of the Tinker aircraft.

17. After the ramps are lowered, the power units will be stopped and visitors admitted to the display area.

Annex C 1608 ATW Information Plan 65-1 2 August 1965 Page 2 of 2 pages THIS FACE IS UNCLASSIFIE



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#### ANNEX E

Distinguished Visitors Inspection of C-141 City of Charleston, South Carolina

- 1. The 3 Air Transport Squadron will provide a C-141 qualified crew member for each craw position to act as escorts and answer questions.
- 2. Upon conclusion of the inspection of the aircraft the DVs will proceed to the Officers' Open Mess for luncheon.

ANNEX E 1608 ATW Information Plan 65-1 15 June 1965 Page 1 of 1 page

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#### ANNEX F

#### Miscellaneous Activities

- 1. A press conference will be held in the Television Lounge of the Officers' Open Mesm at 1145 EST. Panel members will be Ceneral Estes, General Graham, General Kreidlar, and Lockheed and Pratt-Whitney representatives. Refreshments will be available for newsmen following the conference and those desiring to inspect the static displays may return to the Passenger Terminal Area.
- 2. Participants in the social luncheon will be seated in the Ballroom of the Officers' Open Mess promptly at 1215 EST. Luncheon and festivities should be timed so as to allow departure of guests from the Mess at 1320 EST.
- 3. Two Orientation Flights will be flown to acquaint visitors and newsmen with the performance and characteristics of the C-141. The duration of these flights is to be 40 minutes block-to-block and will be conducted only in VFR conditions. To minimize turbulence caused discomfort and demonstrate climb capability, immediate climb to FL 180-250 will be made after takeoff. While demonstrating aircraft capability, maneuvers must be made with consideration for passenger safety and comfort. The aircraft commander should insure that passengers are adequately briefed on the proposed mission profile before take-off and are continuously informed of flight progress. Cockpit visits will be controlled and only as authorized by the aircraft commander. Safety of flight considerations must be aramount during the operation of these flights.
- 4. A base tour of the flight line, Maintenance Workload Control Center, and C-141 Flight Simulator will be conducted after the luncheon. Those DVs not participating in the flight may elect to take this tour. A bus marked base tours will be standing by at the Officers' Open Mess to depart at 1320 EST.

Annex F 1608 ATW Information Plan 65-1 2 August 1965 THIS PACE IS UNCLASSIFIE



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WOI

# EXERCISE

DEEP FURROW

FINAL EVALUATION

SEPTEMBER 1965

1608th Air Transport Wing CHARLESTON AIR FORCE BASE SOUTH CAROLINA

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	PLANNED AIRCRAFT INVOLVED PLANNED AIRCREWS INVOLVED PRIME MISSION TROOP/CARGO HANDLED DEPLOYMENT PRIME MISSION TROOP/CARGO HANDLED REDEPLOYMENT PEAK PERSONNEL HOURS FLOWN MISSION DEPARTURES CHARLESTON MISSION DEPARTURES CHARLESTON MISSION SUPPORT TROOPS & CARGO HANDLED AT CAFB POL CONSUMED AT CAFB (TURSO-PROPAGE ENTINE) POL CONSUMED AT CAFB (RECIPEDEATIVE ENTINE) POL CONSUMED AT CAFB (RECIPEDEATIVE ENTINE) SPARES ISSUES RECAP AT CAFB TRAFFIC PERSONNEL FERMICHED OTHER STATIONS TO SUPPORT EXCRETS EQUIPMENT POSITIONED AT PURE ARTS, L.O.		NC LASSIFIED

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THIT DACE IS INCLASSIFIED SPECIFICALLY, MATS WAS ASSIGNED THE MISSICH OF AIRLITY, 2,234
TROOPS AND 358 TONS OF CARGO FROM FOUR EAST CRAST CREAT GASE
TO FIVE OFFLOAD SASES IN TURKEY DURING THE GEPLOMEST PHASE.

DURING THE REDEPLOYMENT PHASE, MATS WAS ASSIGNED THE MISSION OF
AIRLIFTING 1,339 TROOPS AND 255.8 TONS OF CARGO FROM SIVE TURKISH
ONLOAD BASES TO FOUR EAST COAST CONUS OFFLOAD BASES. 1000 ATW,
AS PART OF THE MATS FORCE, PARTICIPATED IN BOTH THE DEPLOTHENT THE DEPLOYMENT AND REDEPLOYMENT PHASES OF MATS EXERCISE OPLAN 145 WERE RECEIVED, SO AS TO ALLOW AMPLE TIME FOR THE PLANTING AND EXECUTION OF THE TASKS ASSIGNED TO THE 1608 ATM. COPIES (5) MADE THE DISSEMINATION OF INFORMATION, TO TASK ASENCIES HERE AT CHARLESTON AFB, THE ONLY MAJOR PROBLEM AREA DURING THE EXECUTION OF BOTH PHASES.



#### AIRLIFT OPERATIONS

- 1. EXERCISE DEEP FURROW WAS AN INTERNATIONAL DEFRATION POSTED BY TURKET, CONSISTING OF A DEPLOYMENT, EMPLOYMENT PHASE. 1603 ATW, AS A PART OF MATS, ASSISTED IN THE OFFICEMENT AND REDEPLOYMENT PHASES.
- 2. Deployment began & September 1965 was consisted to September 1965. 1608 ATW positioned two backup C-124's at Shaw AFB and two backup C-130's at Pope AFB. For an operation of this size, two each type aircraft, as backup, seemed sufficient. 1608 ATW deployed a total of nine C-124 aircrews on this exercise. Included in these nine were: two backup crews positioned with the backup aircraft at Shaw; two stage crews at Kinoley AFB; one support crew and aircraft; and four prime crews operating four prime mission aircraft. 1608 ATW deployed a total of 19 C-130 aircraft in this exercise. Included in these 19 were: two backup crews positioned with the backup aircraft at Pope; three stage crews a site auroux operating 13 prime missions aircraft; and 13 prime crews
- 3. Redeployment began 24 September 1965 and was completed 70 September 1965. 1608 ATW positioned one backup C-124 at Laues Field, Azores, and two C-130 at Topel Field, Turkey. 1608 ATW UTILIZED A TOTAL OF SEVEN C-124 AIRCREWS ON THE REDEPLOYMENT PHASE. INcluded in these seven were: One backup crew positioned with the aircraft at Laues; two stage crews at Chateauroux AS: AND FOUR PRIME CREWS OPERATING FOUR PRIME MISSION AIRCRAFT. 1608 ATW UTILIZED A TOTAL OF 19 C-130 AIRCREWS ON THE REDEPLOYMENT PHASE. INCLUDED IN THESE 19 WERE: TWO BACKUP CREWS POSITIONED WITH THE AIRCRAFT AT TOPEL; THREE STAGE CREWS AT CHATEAUROUX; AND 14 PRIME CREWS OPERATING 14 PRIME MISSION AIRCRAFT.
- OPLAN 145 WERE RECEIVED, BY 1608 ATW, SO AS TO PROVIDE CONTINUES.

  TIME TO PLAN AND OPERATE ALL MISSIONS OUTLINED IN THE FLOW PLAN.

  THE CHANGES TO THE DEPLOYMENT PHASE WERE ACCOMPLISHED WITHOUT ANY
  SIGNIFICANT DELAY. THERE WERE NO CHANGES TO THE REDEPLOYMENT PHASE.

  ALL SPECIAL MISSIONS, SUPPORT MISSIONS, AND BACKUP MISSIONS, DURING BOTH PHASES, WERE ASSIGNED ON AN INDIVIDUAL BASIS BY EASTAF.
- 5. There was only one limiting factor throughout the entire operation of both the deployment and the redeployment phases. 1008 ATM was provided with But (5) copies of both the deployment are reconsidered oplans. 1608 ATM <u>must</u> be furnished with 15 copies of all exercise oplans, in the future, to properly disseminate information to the agencies involved on this base.

#### 1608 AERIAL PORT SQUADROM

- 1. OBSERVATIONS REGARDING THIS EXERCISE: (COMPLETE EXERCISE)
  - A. ADEQUACY OF PROGRAMMED LOADS AND ACLIST ADEQUATE.
- B. EXTENT OF SUPPORTING COMMANDS MEETING THEIR COMMITMENT TO THE 1608TH AERIAL PORT SQUADRON: ADEQUATE.
- c. Cooperation received by 1608th Aerial Port Souadron from user, non-MATS military and civil agencies: Adequate.
- D. ADDITIONAL SUPPORT RECEIVED BY 1608TH AERIAL PORT SQUADRON THAT WAS NOT PLANNED FOR: NONE.
- E. IMPACT ON TRAFFIC OPERATION OF ANY AIRCRAFT SATURATION AT CAFB: None.
  - F. DIFFICULTIES IN IMPLEMENTING THE OPERATIONS ORDER: MONE.
    - S. DEVIATION FROM SOUND SAFETY PRACTICES: NONE.
- H. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES: EQUAL TO OTHERS.
- 2. SUMMARIZATION OF ANY EXCEPTIONAL, UNUSUAL, OR ABNORMAL HAPPENING:
- 3. PROBLEMS ENCOUNTERED AND SOLUTIONS: None.
- 4. LESSONS LEARNED: NONE.
- 5. RECOMMENDATIONS AND/OR ANY SPECIFIC COMMENTS DESIRED TO BE MADE:

#### LOGISTICS PLANS

- 1. OBSERVATIONS REGARDING THE EXERCISE: (DEPLOYMENT)
  - A. ADEQUACY OF FINALIZED OPERATIONS DEDER: OUTSTANDING.
  - B. DIFFIGULTIES IN IMPLEMENTING THE OPERATIONS ORDER: NONE.
  - C. DEVIATION FROM SOUND SAFETY PRACTICES: None.
- D. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES:
  THIS EXERCISE WAS SMALL IN COMPARISON TO OTHERS, AND VERY SIMPLE TO
  - E. OTHER SPECIFIC COMMENTS DESIRED TO BE MADE: NOHE.
- 2. SUMMARIZATION OF ANY EXCEPTIONAL, UNUSUAL, OR ABNORMAL HAPPENING: None.
- 3. PROBLEMS ENCOUNTERED AND SOLUTIONS:
  - A. THIS HEADQUARTERS HAS A SHORTAGE TO THE HADID REPARMAN.
- B. THE 1611 ATW MCGUIRE AFB, N.J. ASSISSED WITH & EACH 30150 RADIO REPAIRMAN TOY TO PORE AFB, N.C.

#### LOGISTICS PLANS

- 1. OBSERVATIONS REGARDING THE EXERCISE: (PER PLOYMENT)
  - A. ADEQUACY OF FINALIZED OPERATIONS SESENT OUTSTANDING.
  - B. DIFFICULTIES IN IMPLEMENTING THE DESERTIONS TROOPS: NONE.
  - E. DEVIATION FROM SOUND SAFETY PRACTICES: NONE.
- D. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES: VERY WELL PLANNED BY HEADQUARTERS.
  - E. OTHER SPECIFIC COMMENTS DESIRED TO BE MADE. NONE

#### MA INTENANCE

- 1. OBSERVATIONS REGARDING THE EXERCISE: (DEPLOYMENT)
- A. Effects on Home-Based Maintenance Resulting From Personnel Loaned to deployed Stations: Minor.
  - B. ADEQUACY OF FINALIZED OPERATIONS ORDER: EXCELLENT.
  - C. DIFFICULTIES IN IMPLEMENTING THE OPERATIONS ORDER: NONE.
- D. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES: MUCH
  - E. EFFECT OF SCHEDULED GROUD TIME ON MAINTENANCE: O.K.
- F. WHAT WAS THE IMPACT ON SCHEDULING MAINTENANCE AT HOME BASE BEFORE AND AFTER THE EXERCISE: AFTER EXERCISE—SOME AIRCPAFT RETURNED LATE CAUSING A DELAY IN PLANNED MAINTENANCE ACTIVITIES, NO GREAT PROBLEM. MORE AIRCRAFT ON THE GROUND THAN COULD BE NORMALLY BE WORKED.

#### MAINTENANCE

- 1. OBSERVATIONS REGARDING THE EXERCISE: (REDEPLOYMENT)
- A. EFFECTS ON HOME-BASED MAINTENANCE RESULTING FROM PERSONNEL LOANED TO DEPLOYED STATIONS: MINOR.
  - B. ADEQUACE OF FINALIZED OPERATIONS ORDER: EXCELLENT.
  - C. DIFFICULTIES IN IMPLEMENTING THE OPERATIONS ORDER. NONE
- D. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES: MUCH BETTER.
- E. EFFECT OF SCHEDULED GROUND TIME ON MAINTENANCE: WE HAD MORE THAN NORMAL NUMBER OF AIRCRAFT ON THE GROUND AT ONE TIME CAUSING AN EXTENDED GROUND TIME DUE TO THE NUMBER OF AIRCRAFT WE COULD WORK AT ONE TIME.
- F. WHAT WAS THE IMPACT ON SCHEDULING MAINTENANCE AT HOME BASE BEFORE AND AFTER THE EXERCISE: MORE ATRONATE ON THE BROWNS (THAN NORMAL) THAN WE COULD WORK AT ONE TIME; DUE TO LACK OF PERSONNEL, EQUIPMENT AND SPACE.
- 2. SUMMARIZATION OF ANY EXCEPTIONAL, UNUSUAL, OR ABNORMAL HAPPENING: Same as F. ABOVE AND, NO SOLUTIONS EXCEPT TO BUT TO SYSTEM AND TO CONTINUE TO WORK AIRCRAFT AS PERSONNEL AND SQUIFMENT AND SPACE BECAME AVAILABLE.

#### SUPPLY

- 1. OBSERVATIONS REGARDING THE EXECUSE: (OFFICIALLY AT AT A PROPERLOYMENT)
- A. EFFECTS ON HOME-BASED MISSION RESULTING FROM DERSONNEL LOANED TO DEPLOYED STATIONS: NONE.
- 8. EXTENT OF DEPOT REQUISITIONING PRIOR TO EXERCISE: NOT EFFECTED.
  - C. ADEQUACY OF FINALIZED OPERATIONS SHOER: CONSIDERED ADEQUATE.
  - D. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES: SAME.
- E. EIFFICULTIES IN IMPLEMENTING THE OPERATIONS OFFICE NO.

#### BEMO

- 1. OBSERVATIONS REGARDING THE EXERCSE: (DEPLOYMENT & REDEPLOYMENT)
- A. EFFECTS ON HOME-BASED MISSION RESULTING FROM PERSONNEL LOANED TO DEPLOYED STATIONS: NO PERSONNEL LOANED FROM BEMO.
- B. EXTENT OF DEPOT REQUISITIONING PRIOR TO EXERCISE: No REQUEST WAS MADE TO DEPOT FROM BEMO.
- C. ADEQUACY OF FINALIZED OPERATIONS ORDER: ALL OPERATIONS ORDERS WERE ADEQUATE.
- D. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCASES: LESS EQUIPMENT SHIPPED FOR THIS EXERCISE.
  - E. DIFFICULTIES IN IMPLEMENTING THE OPERATION CORREST LONG
  - F. DEVIATION FROM SOUND SAFETY PRACTICES: NONE.
  - B. OTHER SPECIFIC COMMENTS DESIRED TO BE MADE: NONE

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#### ACF SECTION REPORT FOR OPERATION PUPE ATE, N. C.

STAFF AREA: AIRLIFT COMPROL FORCES

#### 1. HEARTS OF EXERCISE:

B/GENERAL KNIEGER 1608 ATW COMMANDER 1965 0900 LOCAL. GENERAL ADAMS VISITED 15 SEPTEMBER 1965 0900 LOCAL. CINCSTPINECOM M/GENERAL GRAHAM VISITED ON 15 SEPTEMBER 1965 1400 LOCAL.

#### 2. SEQUENCE OF EVENTS:

- 1. MESSAGE RECEIVED ON 1 SEPTEMBER 1965 GIVING 1608 ATW MISSION COMMAND AT POPE AFB FOR OPERATION DEEP FIREON.
- 2. COORDINATION EFFECTED BETWEEN USER AND 1608 As and 2 September 1965.
- 3. CONTROL TEAM DISPATCHED TO POPE AFB IN THREE PHASES, ON 7 SEPTEMBER 1965, 14 SEPTEMBER 1965 AND ON 24 SEPTEMBER 1963.
- 4. FINAL MISSION DEPARTED POPE AFB AT 08397 18 SEPTEMBER 1965 ON DEPLOYMENT.
- 5. FINAL MISSION DEPARTED POPE AFB AT 08452 28 SEPTEMBER 1965 ON REDEPLOYMENT.
  - 6. ACF OFF STATION POPE AFB AT 09002 28 SEPTEMBER '965.
- 3. OBSERVATIONS REGARDING THE EXERCISE: MOTE.

#### 4. PRODLEMS ENCOUNTERED:

- A. BILLSTING CONTINUES A PROBLEM AT POPE AFR. OFF BASE BILLETS WERE USED BY ALL PERSONNEL OURING DEPLOYMENT. ALF OFFILERS ACQUIRED ON BASE BILLETS DURING REDEPLOYMENT, HOWEVER THERE WERE NO BILLETS AVAILABLE FOR ALREST OR CREWS.
- U. MESSAGE SERVICE WAS NOT SATISFACTORY, HOWEVER COORDINATION BY ACF COMMANDER AND COMMUNICATIONS SERVICE PERSONNEL IS RESULVING THIS PROBLEM.
- C. COMPUTOR FLIGHT PLANS WERE NOT RECEIVED FOR THREE OF THE FIRST FOUR MISSIONS.
- 5. RECOUNTERDATIONS TO IMPROVE FUTURE EXERCISES: NONE.

AIRLIFT CONTROL FORCE EMERCISE SUMMARY FOR DEEP FURROW (DE-PLOYMENT)

OPERATIONS CONDUCTED AT POPE AFB NORTH CAROLINA

FROM 7 SERTEMBER 1965 TO 18 SEPTEMBER 1965

#### 1. Company Ormercal

A. ADEQUATE OF FINALITED OPERATIONS OFFER, AND DIFFLY LITTLE IN DIFFLENCATION DEPARTMENT OFFERS ADEQUATE.

III-

#### CONTINUATION OF COMMAND COMMENTS:

- H. ADHERENCE TO PUBLISHED FLOW PLANS: "ADMERED TO.
- c. IMPACT ON DESCRIPTION DIS FOR CHANGE A LUM TALL TONE.
- O. IMPACT OF WEATHER ON GURRATHONS GROUND FOR DELAYED DEPARTMES
- E. ADEQUACY OF ACT MAYNING: ADEQUATE. DEPLOYMENTS LESS THAN AUTHORIZED.
- F. AUEQUACY OF HOST BASE SUPPORT: HUST FALE UNABLE TO SUPPLY ADEQUATE DRIVER SUPPORT.
  - A DESCRIPTION CROSS COURS SAFETY PRECISES: NONE.
- H. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXPERIENCE NORMAL
  - 1. COMMAND RECOMMENDATIONS
- 1. TAC "CALSU" AIR MOVEMENT TABLE LISTED MATS MISSION DEPARTURE TIMES (BLOCK TIMES) AS TAKEOFF TIMES. IT SHOULD BE MADE CLEAR TO TAC AND ARMY REPRESENTATIVES AT PREPLAMING CONFERENCES THAT DEPARTURE TIMES INDICATED IN MATS OPLANS ARE SCHEDULED BLOCK TIMES.
  - 2. CALSU INSISTENCE ON SINGLE POINT OF CONTACT.

#### 2. OPERATIONS COMMENTS

- A. Sufficiency of BACK-UP AIRCRAFT BY MODEL: ADEQUATE. BACK-UP WERE EXTENSIVELY USED AS MISSION AIRCRAFT. THEREFORE, OUTING PORTIONS OF THE FLOW, NO GACK-UP WAS AVAILABLE.
  - B. ADEQUARY OF PUBLISHED GROUND TIMES: AREQUATE.
- C. ACCURACY OF PLANNED ENROUTE TIMES, AND EFFECT OF CHOULED ARRIVAL TIMES: ADEQUATE.
- o. Adequacy of ARTC procedures and construction: During the course of the mission, EASTAF called requestion "Deep Forent" be placed in the semants dection of DO 175. In this is to be a requirement recommend it be specified in Maid OPLAS.
- E. ADEADACY OF COMMUNICATIONS FACILITY, TO INCLUDE AVE/CHOUSE PADID, TENTACTICAL RADIUS, AND LAND LINES. ADEQUATE.
  - r. Alericus saturation problems: None.
- Pope AFB WITHOUT AROUNDED CLASSIFIED WATERIAL AND MOUTE GUIDES FO OVERSEAD FLIGHT.
- 3. MAINTENANCE AND SUPPLY COMMENTAL
  - Approvate an elegative prouve firest introducts.
  - P. Manage or record to canada by the factor and Alexander Mone.
- C. MAINTCHANT TOURISION OF AIRCRAFT ARRESTS ARE THE STATIONS:

#### CONTINUATION OF MAINTENANCE AND SUPPLY COMMENTS:

- O. ADEQUACY OF PRE-POSITIONED COURSES, SPARIES, WIM ASSETS,
- L. CANTEALIBET OF SEQUIRED AT DV-15-1 TO OFF-LUAD STATION:
- F. ASEGVACY OF MATERIAL DELIVERY

  ADSOLATE.
  - HAINTENANCE AND SUPPLY RECOVERAGE TOURS. None.
- V LESSONS LEARNED.
- 1. WAS THE AGE FOR EACH BASE ADEQUATE TO SUPPORT THE EXERCISE? Yes.
- 2. WERE SUFFICIENT HAINTENANCE AND SUPPLY PERSONNE BYAILABLE TO SUPPORT A COMPRESS FLOW? YES.
- 3. WERE MAINTENANCE PERSONNEL ALLOWED TO COMPLETE THE LOS THAT THEY WERE ON, OF WERE THEY PULLED OFF? Yes.
- 4. WERE COMMUNICATIONS ESTABLISHED AND MAINTAINED BETWEEN AIRLIFT COMMAND POST AND MAINTENANCE? YES.
- 5. WERE ANY PROBLEMS ENCOUNTERED RELATIVE TO AIRCRAFT CONFIGURATION? YES. AIRCRAFT WERE ARRIVING DELOAD NOT PROPERLY CONFIGURED.
  - 6. WERE MAINTENANCE GROUND COMMUNICATIONS ADDOUGLES YES.
- 7. WERE GROUND TIME ADEQUATE OR INADEQUATE FOR ACCOMPLISHMENT OF THRE-FELICIT INDECTIONS: ADEQUATE.
- SUPPORT OF THE ACES EFFECT UPON ASCOMPLIBITIONS OF MAINTENANCE AT HOME BASES. Yes.
- 9. MAINTENANCE PROBLEMS ENCOUNTERED AND METHODS USED TO
- 10. RECOMMENDATIONS FOR IMPROVEMENT OF CLIEFCHANCE CONCEPTS AND PROJECURES! MOVE.
- II. EFFECTIVENESS AND FORRAT OF THE MAINTENANCE FOR YOU OF
- 12. WAT EUROPAENT PERING ON/OFF EDADAM, CARLOVED IN ACCORDANCE
- TEL TOURSE? WE'VE MAINTENANCE SHOWS AVAILABLES TOW MANY SHIFTER YOU'VE / YOU'VE ONLY.
- 14. WAS THERE ANY INDICATION THAT PERSONNEL AND MORNING SHEH
- MAINTENANT AND THE MAINTENANT DEPT. STORT AND AND THE SHEET

# THIS PAGE IS UNCLASSIFIED E. TRAFFIC RECOMMENDATIONS: REFERENCE 3H(5). CONSIDERABLE DIFFICULTY IN ESTABLISHING CORRECT AIRCRAFT CONFIGURATION AT MCGURIE AFB AND CHARLESTON AFB. WR 55-13 DECTION H-5 HAS CONFIGURATION FOR C-130/60 PASSENGER OVERWATER. 87150

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C130 C130 C130 C130 C130 C130 TOTAL	1606 1611 1611 1611 TYPE ASEI RIKE C130	1-11 1-11 1-13 1-14 1-15 1-16 1-17 1-17	Tanger Loader	S/CARSO SARSO LOAD	MANUEL TREE OF	0 0 0 0	3 0 0 0 0 0 0 CARGO	1 0 0 0 0 0	TRPS		1 0 0 2	Avo/	1 3 24		1 5		
C130 C130 C130 C130 C130 C130 TOTAL	1606 1611 1611 1611 TYPE ASEI	1-11 1-11 1-13 1-14 1-15 1-16 1-17 1-17	Tanger Loader	S/CARSO SARSO LOAD	MANUEL TREE OF	0 0 0 0	3 0 0 0 0 0 0 CARGO	1 0 0 0 0 0	TRPS	Ava CA	1 0 0 2	Avo/	1 3 24	1 1 2 2 1 Time	1 5		
130 130 130 130 130 130 10TAL	1606 1611 1611 1611 TYPE ASEI RIKE C130	1-11 1-11 1-13 1-14 1-15 1-16 1-17 1-17	Tanger Loader	S/CARSO SARSO LOAD	MANUEL TREE OF	0 0 0 0	3 0 0 0 0 0 0 CARGO	1 0 0 0 0 0	TRPS	Ava CA	1 0 0 2	Avo/	1 3 24	1 1 2 2 1 Time	1 5		
130 130 130 130 130 130 10TAL	1606 1611 1611 1611 TYPE ASEI RIKE C130	1-11 1-11 1-13 1-14 1-15 1-16 1-17 1-17	Tanger Loader	S/CARSO SARSO LOAD	MANUEL TREE OF	0 0 0 0	3 0 0 0 0 0 0 CARGO	1 0 0 0 0 0	TRPS	Ava CA	1 0 0 2	Avo/	1 3 24	1 1 2 2 1 Time	1 5		
C130 C130 C130 C130 C130 C130 TOTAL	1606 1611 1611 1611 TYPE ASEI RIKE C130	1-11 1-11 1-13 1-14 1-15 1-16 1-17 1-17	Tanger Loader	S/CARSO SARSO LOAD	MANUEL TREE OF	0 0 0 0	3 0 0 0 0 0 0 CARGO	1 0 0 0 0 0	TRPS	Ava CA	1 0 0 2	Avo/	1 3 24	1 1 2 2 1 Time	1 5		

# THIS PAGE IS UNCLASSIFIED 1. COMMAND COMMENT NORMAL OPERATIONS. F. OPERATIONS RECORDENDATIONS: A. INCLUDE IN PRESENTING THE PROPERTY OF THE AIR SHE WAS ARRESTED AND ARREST THE AIR SHE AIR SHE WAS ARRESTED AND ARREST THE AIR SHE AIR

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#### MAINTENANCE AND SUPPLY COMMENTS CONTINUED

- F. MAINTENANCE AND SUPPLY RECOMMENDATIONS: NONE.
- G. LESSONS LEARNED:
- (1) WAS THE AGE FOR EACH BASE ADEQUATE TO SUPPORT THE EXERCISE? YES.
- (2) WERE SUFFICIENT MAINTENANCE AND SUPPLY PERSONNEL AVAILABLE TO SUPPORT A COMPRESS FLOW? YES.
- (3) WERE MAINTENANCE PERSONNEL ALLOWED TO COMPLETE THE JOB THAT THEY WERE ON, OR WERE THEY PULLED OFF? YES/No.
- (4) WERE COMMUNICATIONS ESTABLISHED AND MAINTAINED BETWEEN AIRLIFT COMMAND POST AND MAINTENANCE? YES.
- (5) WERE ANY PROBLEMS ENCOUNTERED RELATIVE TO AIRCRAFT CONFIGURATION? NONE.
  - (6) WERE MAINTENANCE GROUND COMMUNICATIONS ADEQUATE? YES.
- (7) WERE GROUND TIME ADEQUATE OR INADEQUATE FOR ACCOMPLISHMENT OF THR-FLIGHT INSPECTIONS: ADEQUATE.
- (8) WERE SUFFICIENT PERSONNEL AVAILABLE FOR POSITIONING IN SUPPORT SUPPORT OF THE ACF? EFFECT UPON ACCOMPLISHMENT OF MAINTENANCE AT HOME BASE? YES.
- (9) MAINTENANCE PROBLEMS ENCOUNTERED AND METHODS USED 10.
- (10) RECOMMENDATIONS FOR IMPROVEMENT OF MAINTENANCE CONCEPTS AND PROCEDURES: NONE.
- (11) EFFECTIVENESS AND FORMAT OF THE MAINTENANCE PORTION OF THE PLAN: GOOD.
- (12) WAS CONCURRENT FUELING ON/OFF LOADING EMPLOYED IN ACCORDANCE WITH TO-00-25-172? ANY PROBLEMS ENCOUNTERED? HE NO
- (13) DID THE HOST BASE PROVIDE ANY SUPPORT EQUIPMENT OR MAINTENANCE PERSONNEL? WERE MAINTENANCE SHOPS AVAILABLE? HOW MANY
- (14) Was there any indication that personnel are working such long hours that their efficiency was impaired or ground safety compromiseo? No.
- (15) WHAT WERE THE MAJOR DIFFICULTIES ENCOUNTERED IN THE LINTENANCE AND SUPPLY CONCEPT? No.
- (16) WERE ADEQUATE FACILITIES AVAILABLE TO PROTECT INTERNANCE PERSONNEL WHILE WORKING, WHEN LAPOSES TO LOCAL IMATIC CONDITIONS? YES/YES.
- (17) WERE MAINTENANCE STATUS RECEIVED IN ACCORDANCE WITH RAGRAPH 52.2.8 OF MW55-1 BEING RECEIVED IN THE ACT AND FORWARDED MAINTENANCE CONTROL FOR ACTION? YES. AFTER ACTIONATION BY PE ACF TO DO SO.

(18) Was Maintenance Manning computed in accompance with ACFMM (TEST)? Yes.

#### 4. TRAFFIC COMMENTS

- A. ADEQUACY OF PLANNED GROUND TIMES: ADEQUATE.
- B. ADEQUACY OF LOADING AND OFF-LOADING EQUIPMENT: ADEQUATE.
- C. USER'S CAPABILITY TO MEET OPERATIONS ORDER RESPONSIBILITIES:
  - D. TRAFFIC RECOMMENDATIONS: NONE.

#### 5. KEY ACF PERSONNEL

MISSION COMMANDER
DEPUTY MISSION COMMANDER
NCOIC OPERATIONS
TRAFFIC SUPERVISOR
MAINTENANCE SUPERVISOR

LT COL A. D. SUGG CAPT W. E. HARRIS TSGT J. E. PECK TSGT P. E. GRIFFITH SMGT L. A. WILFRET

#### 6. ACF MANNING

Α.	POSITION	GRADE	AFSC	REQUIRED	DEPLOYED	VARIATION
	MSN CDR DP MSN CDR	Mau Mau	1416 1435 27170	0	-	A
	NCOIC PLOTTER MSN DISP	TSGT E5/4 E5/4 CPT/LT	27150 27150 27150 10XX/15XX	2 2	0	A
	RAMPCOORD	CPT/LT	TOXX/15XX			
	ACP CONT	CPT/IT	1435			
	ACP DISP	E6/7 E5/4 E4/3	27470			
	VEH DISP	E5/4	60351			A
	DRIVERS	E4/3	60330A	4		A
	Mx OFF	CPT/LT	4344	1	. 0	A
	LINECHIEF	CPT/LT E9.76 E65/44 E65/44 E65/44 E65/44 E65/44	43190		0	4
	SPECCHIEF	EO/J	43190/71F	1		#
	FLICHIEF	F 1/0	431/11		6	
	APG	EO/	431711	8	4	A
	APG	E3/4	431311		2	. A
	ENGMECH RADIORPHN	52/4	43230	3		7
	RADIORPHN	55/7	20150		· ·	A
	PROP	55/1	12151			
	HYD	FELL	42152	2000000	0	
	AGE	F 5 /4	30151 42151 42152 42153 42250 42251		1	A
	INST	E5/4	42250			
	MECHACC	E5/4	42251	1		
	AUTOPILOT	E5/4	32250	1.000	1	
	SHEETMETAL	E5/4 E5/4 E9/8	32250 53450 60690	2	0.	
	LOADCOORD	E9/8	50690	1-1-1-1	0	A
	LOADMASTER	E7/6	60770	3 10 10 100	1	
	AIRFRT	66/7	60571			
	AIRFRESP	E5/4	90550			
	AIR PX		60530			
	SUPPLY SP		54550			

A - CONFERENCE BETWEEN, LOGISTICAL PLANS, APRLIFT CONTROL FORCE, AND HOST BASE, INDICATED NEED FOR RESSUNNEL AS INDICATED.

B - PEAK PERSONNEL: 25

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#### 7. STATISTICS

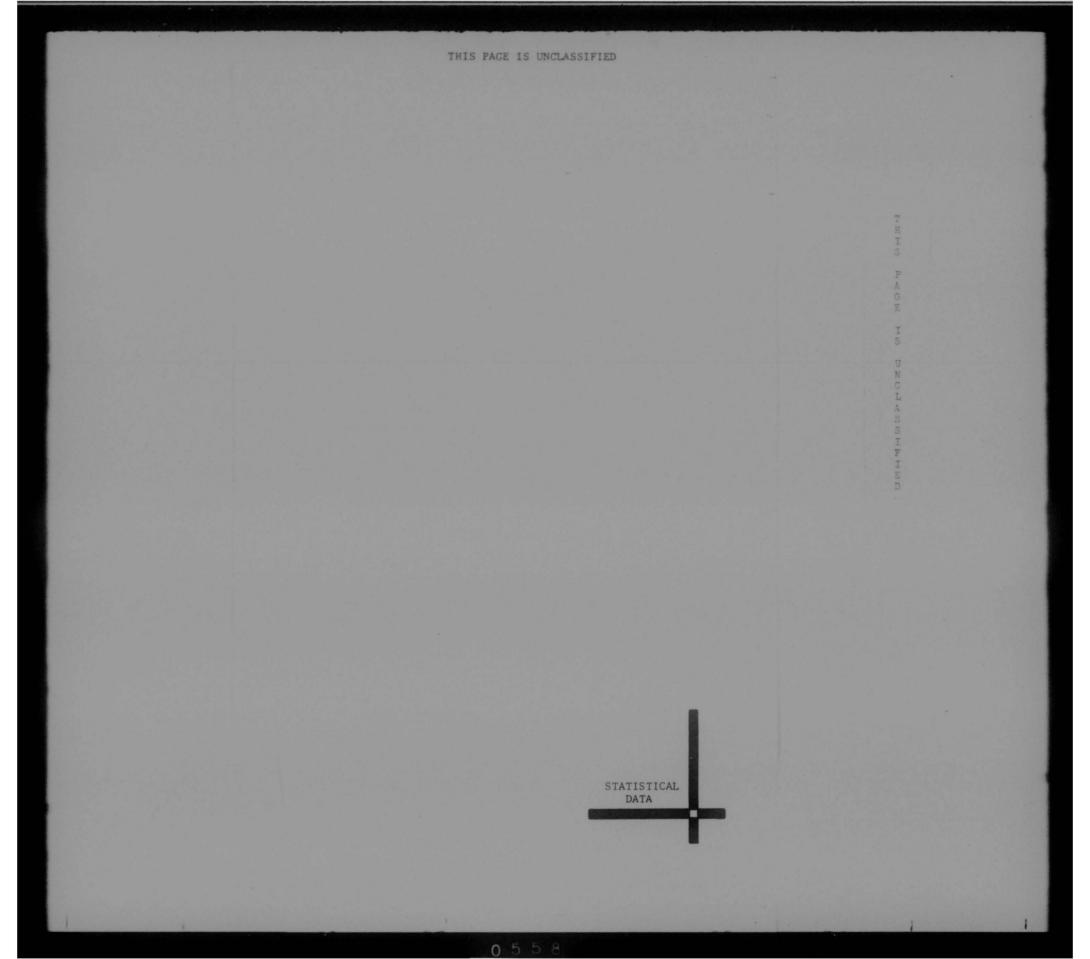
- A. STAGE CREWS: NONE
- B. EXERCISE AIRCRAFT ON GROUND IN EXCESS OF 24 HOURS: NONE.
- C. SUPPORT PERSONNE/CARGO HANDLED:

TYPE	NBR			DEPOS I		SUP I ACFT	PRIME ACFT*
C 124 C 130	1 3	13	0.1	0	17.1	0	

\*PRIME MISSION AIRCRAFT USED TO TRANSPORT SUPPORT PERSONNEL AND EQUIPMENT.

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																N
TYPE	OPR	OPR	PRIME	PRIME		SUPP	Pos	Pos	DEPOS	DEPOS	B/3		TOTAL	TOTAL	Ner	
TYPE	OPR	OPR CREW		PRIME DEPT		SUPP	Pos	Pos DEPT	DEPOS ARR	DEPOS DEPT	B/U ARK	B/U Dist	FIR	DEFT	DELAYS	
TYPE ACET	OPR ACF1 1608	OPR CREW	PRIME ARR	PRIME DEPT		SUPP	Pos Arr	Pos DEPT	Depos Arr	DEPOS DEPT	B/U ARR	B/U DLP1	2 . 2	TOTAL DEFT O	NBR DELAYS O	
130 130	OPR ACF1 1608 1608	OPR CREW 1611	PRIME ARR 2	PRIME DERT O		Supp	Pos	Pos DEPT	DEPOS ARR	DEPOS DEPT	B/U ARR	B/U Diet	2	DEFT	DELAYS	
130 130	OPR ACF1 1608 1608	OPR CREW 1611 NATWA 1608	PRIME ARR 2	PRIME DERT 0 2		SUPP	Pos	Pos DEPT	ARR	DEPT	B/O ARE	B/U Diet	2	O S	O 2	
130 130 130	OPR ACF1 1608 1608 1608	1611 NATWA 1608 1608	PRIME ARR 2 2	PRIME DEPT 0 2		SUPP	Pos	Pos DEPT	ARR	DEPT	B/U ARK	B/U Diet	2 . 2	0 2	O 2	LATE ARR  LATE ARR  LATE ARR & GRE
130 130 130	OPR ACET 1608 1608 1611 1611	OPR CREW 1611 NATWA 1608 NATWA	PRIME ARR 2 2 6	PRIME DEPT 0 2 15 2 4		SUPP	Pos	POS DEPT	ARR	DEPT	B/U ARR	B/U DLET	6 4	0 8 8 2	DELAYS  0 2 8	LATE ARR LATE ARR LATE ARR & CRE LATE ARR
130 130 130 130	OPR ACET 1608 1608 1608 1611 1611	1611 NATWA 1608 NATWA 1611	PRIME ARR 2 2 6 4 4 4 3	PRIME DEPT 0 2 15 2 4 5		DLPT	ARR	DEPT	O O	DEPT	B/U ARK	B/U Deet	2 6 4 .4 3	0 8 8 2 4	0 2 8 2	LATE ARR  LATE ARR  LATE ARR & GRE
130 130 130 130	OPR ACET 1608 1608 1608 1611 1611	1608 NATWA 1608 NATWA 1608	PRIME 2 2 6 4 4 3 0	PRIME DEPT 0 2 15 2 4 5 0		O	ARR	LEPT	O O	3	ARE	Dier	6 4 4 3	0 8 8 2 4 5 I	0 2 8 2 3 5 0	LATE ARR LATE ARR LATE ARR & CRE LATE ARR
130 130 130 130 130	OPR ACET 1608 1608 1608 1611 1611 1608	1611 NATWA 1608 NATWA 1611 1608	PRIME ARR 2 2 6 4 4 4 3 0 5 21	PRIME DEPT 0 2 15 2 4 5		0	ARR	LEPT	O O	3	B/U ARK	Dier	2 6 4 .4 3	0 8 8 2 4	0 2 8 2	LATE ARR LATE ARR LATE ARR & CRE LATE ARR
130 130 130 130 130 130	OPR ACET 1608 1608 1608 1611 1611 1608	CREW 1611 NATWA 1608 1608 NATWA 1611 1608 FOTALS ISSION TYPE ACET	PRIME ARR 2 2 6 4 4 3 O S 21 TROOPS, NBR	PRIME DEPT 0 2 15 2 4 5 0 28 /CARGO 1	O O HANDLED	O O :	ARR	I CARGO	O Avg T	3	O Ave fa	O.	6 4 4 3	0 2 8 2 4 5 1 22	0 2 8 2 3 5 0 20	LATE ARR LATE ARR LATE ARR & CRE LATE ARR

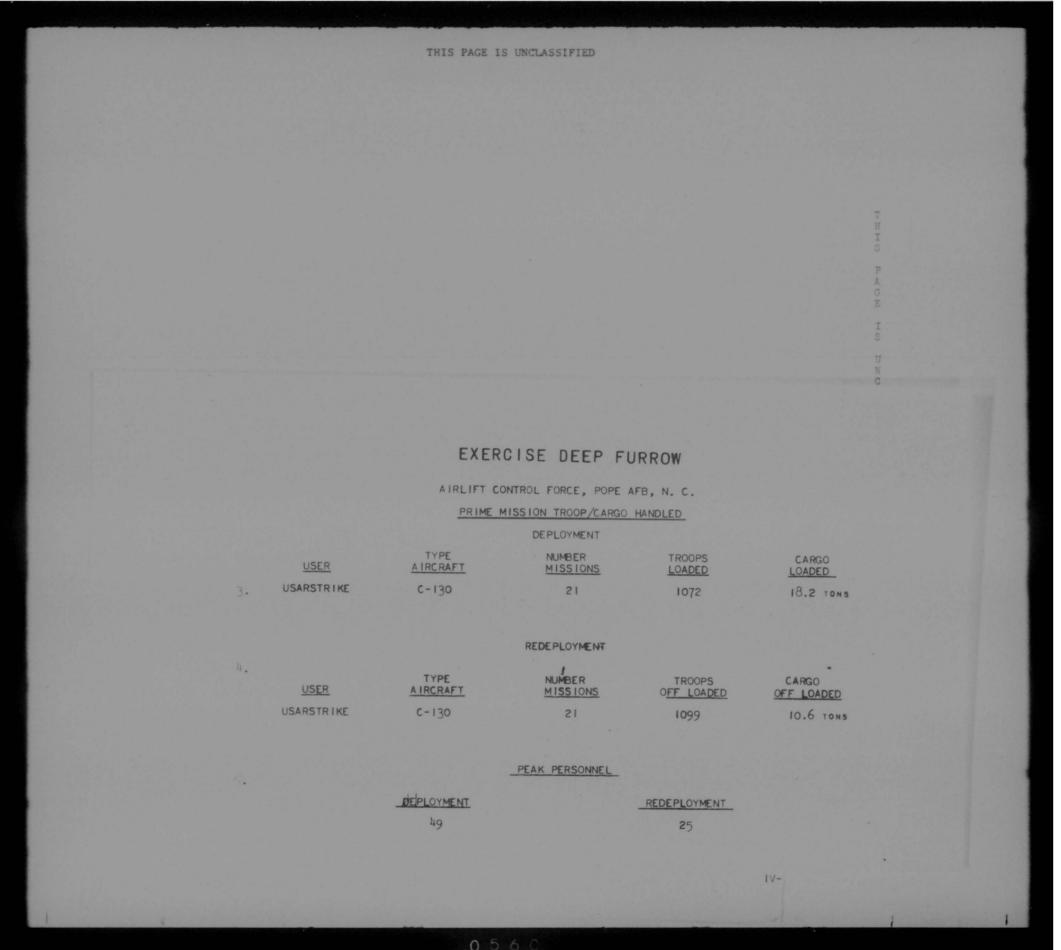


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#### STATISTICAL DATA

#### EXERCISE DEEP FURROW

I.			A IRCRAFT INVOLVED		
	DEPLO	YMENT		REDEPL	OYMENT
	C-124	<u>C-130</u>		C-124	C-130
	14	13	PRIME	14	14
	2	2	BACKUP	51	2
		1	SUPPORT	0	_0_
1	7	16_		5	16
2.			AIRCREWS INVOLVED		
	14	13	PRIME	14	14
	2	2	BACKUP	- I	2
			SUPPORT	0	0
	2	13	STAGE	2	3.
	9	19		7	19



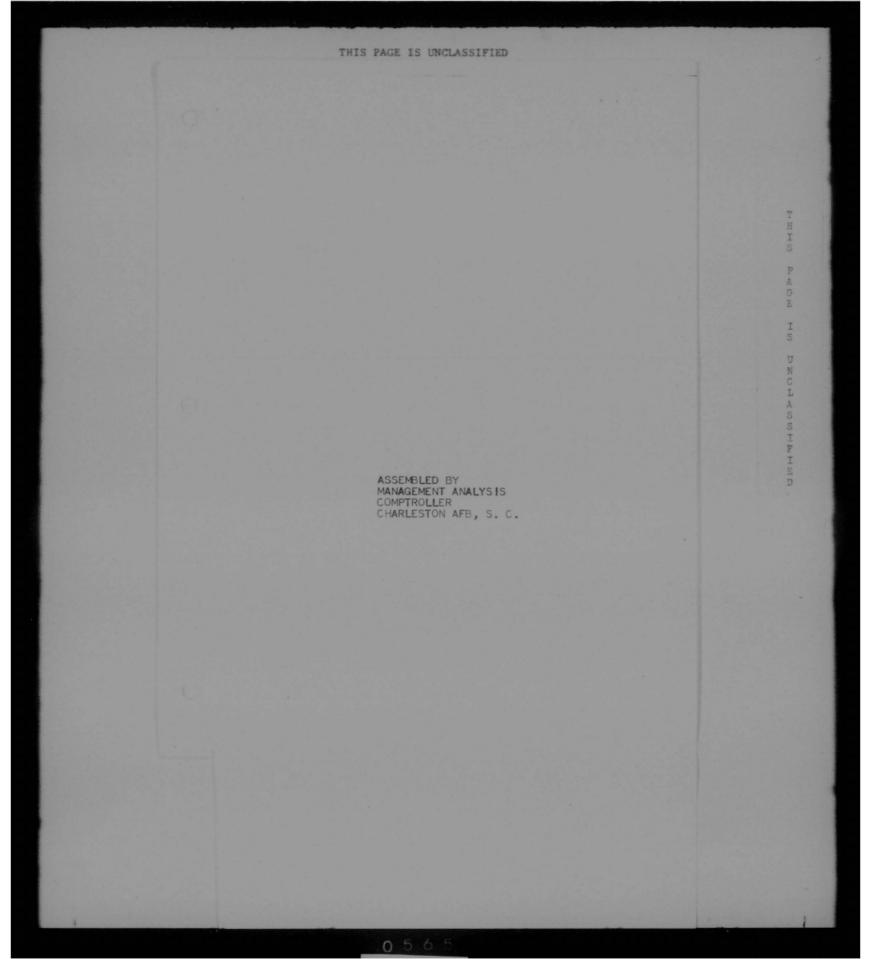
EXERCISE DEEP FURROW HOURS FLOWN	
EXERCISE DEEP FURROW	
HOURS FLOWN	
TYPE PLANNED ACCOMPLISHED IN EXCESS  AIRCRAFT FLYING HOURS FLYING HOURS OF PLANNED	
C-12 <sup>14</sup> 255 381 126	
C-130 602 1183 581	
TOTAL 857 1564 707	
MISSION DEPARTURES CHARLESTON	
TYPE OPERATOR  A IRCRAFT WING/MSN DEPLOYMENT REDEPLOYMENT	
C-124 1608/1608 17 10 1607/1608	
63/1608	
63/63	
C-130 1608/1608 <u>32 47</u>	
TOTAL <u>52</u> <u>59</u>	
17-111	

THIS PAGE IS UNCLASSIFIED EXERCISE DEEP FURROW SUPPORT MISSION TROOPS & CARGO HANDLED AT CAFB TROOPS OPER WING TYPE TONS OF CARGO
D OFFLOADED ACFT TRIPS C-124 1608 4.1 35.4 58 C-130 1608 82 27.8 27.2 74 TOTAL 85 = 31.9 62.6 LOADING TIME AVERAGE AVERAGE OFFLOADING TIME 18 MIN 45 MIN 28 MIN 23 MIN 23 MIN 34 MIN 14-14 056

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9. POL CONSUMED AT CAFB (TURBO-PROP/JET): (DEPLOYMENT)
JP-4 JET OIL LOX HYD FLUID WATER PROP OIL
134,953 GLs * * 0 0 N/A
*JET OIL (7808) AND LOX ISSUED IN BULK QUANTITIES TO ISSUENCE ORGANIZATIONS.
10. POL CONSUMED AT CAFB (RECIPROCATING ENGINE): (DEPLOYMENT)
AVGAS AVOIL OXY GAS ADI HYD FLUID
24,494 GLS 1,137 GLS 0 290 GLS N/A
11. POL CONSUMED AT CAFB (TURBO-PROP/JET): (REDEPLOYMENT)
JP-4 JET OIL LOX HYD FLUID WATER PROPOIL
76,543 GLs * * N/A O N/A
*JET OIL (7808) AND LOX ISSUED IN BULK QUANTITIES TO ISSUING ORGANIZATIONS.
12. POL CONSUMED AT CAFB (RECIPROCATING ENGINE):
AVGAS AV OIL OXY GAS ADI HYD FLUID
9,487 GLS 30 GLS N/A 52 GLS N/A
13. SPARES ISSUES RECAP AT CAFB:
STOCK NO. NOMENCLATURE QUANTITY
2840-T56-A7 ENGINE I
14. TRAFFIC PERSONNEL FURNISHED OTHER STATIONS TO SUPPORT EXCECTSE:
STATION GRADE AFSC. No. OF PERSONNEL EXPENDED DAYS OF DEPLOYMENT
POPEAFS AIC 60550 ! 168 7
POPEAFB A1C 60550   168 7 A1C 60551   120 26 26 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27
A2C 60550 1 168 7 A3C 60551 2 336 18 A3C 60530 3 504 21
A3C 60530 3 504 21
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	15.		EQUIPMENT	POS IT	TOVED					
			AT POPE AI	FB, N	. c.					
		STOCK NUMBER	NOMENCLATURE	QTY	WE IGHT	CUBE	WE IGHT	CUBE		
						2400				
			C-130 PROP B/U	1	1802					
			T56-A7 ENGINE	1						
			WHEEL/B/U C130 MAIN WHEEL B/U C130 Nose	2			1 ! 35 5 ! 5	114 48		
			C130 BENCH STOCK	1			1500	125		
		6115-553-8957	PD3A GENERATOR	1			3300	289		
			C-130 ENGINE CHANGE TOOLS			7				
			C-130 PROPELLER CHANGE TOOLS			7.5				
		61156355595 51201445207 51202390022 51202278079 51202431687 51206185301 5120NL 5120NL	GEN MD-3 ADAPTER		4000					
		51202390022 51202278079	SOCKET EXT 3/4D 16"L		ELB					
		51208431687 51206185301	UNIV JOINT PULLER MECH		NE S					
		5120NL	SOCKET EXT 3/4D 16"L UNIV JOINT PULLER MECH ALLEN STOCK 5/8 x 5 LONG ALLEN STOCK 9/16 x 5 LONG		7 2 2 1 8					
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THIS PAGE IS UNCLASSIFIED OR File - Prime Buef Thought I've give you a first and unofficial report on what we of wall Prine boys are soring together as a term. We arrived here at the Trung on 20 Cetaber with a total-og 32 commission and instance from the arrived here at the Trung on 20 Cetaber with a total-og 32 commission at the transport from the front of the trung on 20 Cetaber with a total-og 32 commission and the trung of trung of the trung of trung of the trung of trung of the trung of trung of the trung of trung of the trung of the

Complete to be added a complete (approx class)

Los complete Compl

Fodily one 20 m/0; dorestory hat for use as Dispensive by installing partitions and shall install approximately 600 linier feet of A" water main Construct two A0 mlg0; mapply warehouses Construct AE" wide sidewalk in new contourent area

Complete 700 Complete work Started

The rain has been a sig hold back ever since we've been here. The attrace mainfall for December in this area is 7.1 inches. We have already had botter than 26 inches this month.

me jet between eight and thanky Victor one believe from all each day but we are lucky to jet six hours of work per day out of them. They have to jet their two hours sleeter at mon each day and sometime little a let wetter to just ahead and do the work ourself, rather than trying to make them understand what we would come.

then we arrived the base had a donor and a rador but no concrete sizer and no count. We really had problem getting a aligned and interial at 12 at but no just about not that problem getting a aligned that thing a made acre fill dirt, occur and a concrete miser. We have able to set the Arm an aligned to lead the fill dirt in our traces although two much tradic. We traced the grader to the Arm for a concrete miser, this two on a may to do, bears at no were able to keep the miser until we receive the about the first of becomer. Setting our first colors and another provide. It are at the way had a fact and or sine headed some carpender and electrical work to and the man boys of the control of the beam which we traded to be for neveral hunored the soft count. This kept us in turniness until our count was airfilled here from 7 and for that and Clark air mans. If it had not been for the trading coulding of the problem solved now, aithout we not have a front one locater jet.

I universarie we've get two front one son't have a front one locater jet.

the farmer's had to use our weages jet although shore have been come activity out the V.C. in the area. We never many than to tomothe k.C. attach so we have to stay on the alert at all thes.

All of the USC's are living in teen on the course and drawing 1.00 per day. The alread are living on base but calling all receiving car, and drawing 14.00 per day. Some of the fellows have but coles on some type of atrange fever best at present all are healthy and counting the caps tabil they return to their home buses.

I think we are very fortunate to have been assigned here at think if a Trang. From what I have seen and heard of the other bases over here I think if a Tellow has to be over here, the Trang is the best location by far. We Trang is located on the coast of the South China Dea about 250 miles northeast of Saljon. It is known as the Elveria of South Vietnas.

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THIS PAGE IS UNCLASSIFIED Colonel Jones the Base and Group Colonader here his registed another with trine seef Term be gent Ton to arrive here a few days before to depart. In the reque t is approved it would colonitely be to the sentific of everyone for at least some of the term to arrive before to have. In they are sound contacts we could pass directly to the new term. If they arrive refer to deart here they will spend at least the first 30 or as days patting, ever thing together a min and finding who to contact for that. Some of the projects that are needed in the new south are as follows: All of the fullows are working hard and daing in excellent job. Home of the cast of this translave rotat into an archite year, we all residue that the work we are a mile estimated and is excellent ox eracine for everyone in that we are actually deing construction work as not any maintenance work. At the end of each day we can paracular new way we accomplished.

Two of our test have returned to the states. On 24 November All Souther, a Construction equipment Operator, from to there broke his right he and was reducitly air evacuated back to the states. Aircan Souther has getting off the deser then he will ped and his right heg tent between the traces and the black joke causing a course single fracture of his log. Souther is an ensellent aircan and we sure have alread his outstanding stillity not only as an approach operator but in all places of construction work. Lift belower a current of also from the Gul a returned to the states on company leave on 18 seconder. His latter has a heart estate and was not expected to live.

Let colabeth in an outstanding and and oscillant carpenter and we sure did

there. I think he is coniting the rune of his replacement.

Colours Cillian J. Bolig is the Director of Civil in meering for 2nd Air Division and la Col L.J. Arnold in the project officer for all of the trine



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mention by the same winds	HI TINU	FORMA	FIOR			-	31 Mar	1907
NAME OF TIMANT LATT				OWNAND				erve
57th Medical Service Flight (F	les)	Reg	ion (	CONAC)	Dob	bins A	WI Ga	w Tr. civital
608 Air Trnsp Wg (H) (MATS)						W. WALKET		1AVS
harleston AFB SC	-	2		3.	1	7	16	10
	MISSION	EQUIP	MENT					
AIRCRAFT	T MONTHLY	100				HICKES	-	
TALL OFFWALLAN LETATI	NG HOURS	1		37				ADMITTE :
							77.30	
None		1						None
		1					- 1	110110
		1					1	
f above spars is insufficient, reflect ;	additional	nirer	ft and	/ex vehic	les on	an alt	ached 8x1	os Inch
meet of paper, identifying seme as Sec.								
REAL PROPER	TY AND FAC	ILITE	ES ASS	I CHED TE	HANT	-		
608th USAF Dispensary, Class "	A. II 4 - 3-	2000	** N=1	inna Po	Real	l prop	erty of	the .
y the 457th Medical Service Fl			u o a a	1260 10	T all	r cisi	nring re	quired
SUI	PPORT TO B	E PROY	VIDED					
mant will check appropriate box to								
nform to the intent of AFR 11-4 and								
rks in appropriate box to the left of								
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See Addendum 1 to Se	ction IV	atte	ched	100 2000	AMITE			-
ACCOUNTING AND FINANCE 18000	1500	I		EMANCE. 6		ATIONAL		2200
ADMINISTRATIVE STRVICES 47800	1100	X		AL SERVIC				5000
CHAPLAIN 06000	1050	X	MILIT	ARY PERSO	NINEL 1	1000		1601
CIVIL ENGINEEDING 35000	4400	IZ		ARY SERVI				4600
CONTRACTOR OF CO	1650	1 27		NACE SERV				4700 4500
COMMAND (Operational control) 01000	2600	X		DEMENT AS			41000	1250
DATA SYSTEMS AND STATISTICS 21000	1540	T	-	1 10000	-			1050
INFORMATION SERVICES 53000	1040	X	SECTIO	TTY AND I	NW EN	POSCEMEN	T 50000	4300
INSPECTION 49000	1030	X	SUPPL	Y 42000	-			4100
INTELLIGENCE 29000	3500	X	TRANS	FORTATIO	(500)	vices) 4	1000	4200
JUDGE ADVOCATE 48000	1020		VEHEC	LES, AIR	100-0			
MAINTENANCE, FIELD 1-	2300	I		tes, Moto				4,200
timated Additional Logistical and Admini-	trative Per	sonne!	Requi	a record	st Unit	to Prov	ide Suppo	rt to Tenant
icen None AIRHA		1			1	LIAN	None	
							Hono	
								10000
For each function currently performed data will be included on additional a.	by the ten	ant an	d bein	g excumed	by th	e host,	detailed	workload
(A) the number of personnel by categoria	ry follier	a, Alt	men, s	nd Civiti	803) S	urrently	y authori	red in the
tenent IMD for the particular function	ny (B) Kame		matlen	currentl	y muth	orized.	in the No.	st's UND.
and (C) the additional number of personal	snnel, if w	ny, by	categ	aty hast	requir	es to a	saume thi	s unriginati.
							-	
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	or where are	noved o, sti	by app	en, adden	dum, o	ories.	ment is n	ot in
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SUPPORT FUNCTION	THE HOST BASE WILL	TEMANT UNIT WILL
COMMISSARY 4630	Grant Commissary privileges to Reserve Personnel while on annual two week active duty encampment in accordance with AFR 145-15 as amended.	Insure that personnel comply with existing directives governing the use of Commissary facilities.
BILLYTING 4650	Provide adequate billeting facilities for Reserve Personnel during inactive duty training assemblies and annual two week active duty encampment in accordance with AFR 34-26, 25 Jun 1964, AFR 34-28, 28 May 1963 and MICTOs #2 and #3 to AFR 34-28.	Advise Host Base Billeting Officer six months in advance of annual two weeks active duty tour and two weeks in advance of inactive duty training assemblies as to dates of training periods and the number of personnel expected to utilize billeting facilities.
BASE EXCHANGE 4660	Grant Base Exchange privileges to Reserve Personnel during inactive duty training periods and annual two week active duty encampment in ac- cordance with paragraph 55 and paragraphs 1 and 20 of the Appendix to AFR 147-14 as amended.	Insure strict compliance with regulations governin the use of Base Exchange facilities.
FOOD SERVICE 4670	Provide adequate food service facilities for Reserve airmen during inactive duty training assemblies and annual two week active duty encampment in accordance with paragraph 5-5, AFM 146-1.	Advise Base Food Services Officer ninety days in advance of annual two weeks active duty tour and thirty days in advance of inactive training assemblies as to dates of training periods and the number of personnel expected to utilize food service facilities.

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ADDENDUM 1 to Section IV, AF Form 149, 22 June 1965, Det #11, Hq WRAMA (AFLO)

Detailed Host and Tenant Responsibilities

Support Function

The Host Base Will Tenant Unit Will

Administrative Services

. Make enlisted person-nel assigned to Charleston AFB available for duty at the airman dining halls on the same basis as other Base units.

TOTE: This agreement supersedes previous agreement, 16 June 1964, between Jet 31, 3122nd USAF Logistic Control Gp (Gulf) and Charleston AFB, S. C. per Hq ATLC Special Orders G-16, 9 March 1965.

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#### ADDENDUM NUMBER ONE

#### HOWARD/ALBROOK

Continuation of Section II, block seven (7), AF Form 149, 26 August 1964

## Mission Equipment (Aircraft)

a. There will be thirty-two (32) MATS scheduled trips to Howard/ Albrook AFB per month, consisting of the following type aircraft:

Type Aircraft	Scheduled Trips
C-97	6
C-118	2
C-121	4
C-124C and/or C-130E	20

b. Estimated unscheduled trips to Howard/Albrook AFB per month will be two (2) each. Type of aircraft for unscheduled trips may be any of those reflected in para a above. HIS FACE IS UNCHASSIFIE

## ADDENDUM NUMBER TWO

(HOWARD/ALBROOK SUPPORT)

Continuation of Section IV, AF Form 149, 26 August 1965

SUPPORT FUNCTION	THE HOST BASE WILL	TENANT UNIT WILL
Aircraft and Missile Maintenance Field 2352	Provide Transient Maintenance IAW T.O. 00-20 Series and Chapter 10, AFM 66-1.	
Operations, Aircraft 3100A		Provide base supporting agencies with all pertinent information concerning inbound and outbound aircraft to include fuel loads, ACL, ground and airborne meal requirements, and other ground processing required of such local base activities.
a. Flight planning for air- craft under the Operational Control of MATS	Provide 700 and 500 MB upper air charts on which "D"-field Tau and "S" factors have been recorded at specified bases, when available,	
b. Enroute Weather Monitoring and Advisory Service to aircraft under the Operational Control of MATS	Provide flight plan information recorded on DD Forms 175 and position reports received in Military Flight Service Center locations from ground/air communication stations, or other agencies.	
c. Diversion of aircraft under the Operational Control of MATS	Maintain airport diversion authority as specified in AFR 60-16.	1. Coordinate with alternate airport to insure that sufficient arrangements are made to accommodate the flight.
		<ol><li>Fulfill command super- vision requirements established by COMATS and Commander EASTAF.</li></ol>

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FUNCTION	THE HOST BASE WILL	TENANT UNIT WILL
d. Pre- paration of Flight Documents and Pre-Departure Paperwork for MATS Crews.	Prepare and have available for issue to MATS crews sufficiently in advance of schedule departure for re- view and signature the following documents: AFSAL (when required) and NOTAM's.	Prepare flight plans, DD Forms 175 and radio and route briefing sheets.
e. Alerting MATS Crews		Alert MATS crews.
f. Route Briefing	Provide briefing/flight planning facility in accordance with AFR 60-8.	Provide supplemental briefing/ flight planning information to the MATS/EASTAF operation such as fuel planning data, approved routes, communica- tions instructions, forms or format for the presentation of briefing material and special operation instructions
Supply 4100	In addition, furnish common items of aircraft supplies.	
Transportation (Services) 4200	Provide and operate all services and facilities incident to handling traffic (passengers, cargo and mail) on MATS transport aircraft to include MATS commercial contract carriers. Documentation and loading of such traffic will be consistent with the provisions of AFR 76-15, MM 70-1, MM 70-2, MM 76-1, MM 171-6 and as otherwise directed by EASTAF and MATS. This includes manifesting traffic, loading and unloading aircraft, submitting appropriate traffic statistical reports required under the Industrial Fund concept of operations as follows to include MATS load message IAW MM 55-3.	

F 32 of 3

FUNCTION	THE HOST BASE WILL	TENANT UNIT WILL
AUTHORITY	REPORT LISTING	NOMENCIATURE
MM 76-1 MICTO #3 to MM 76-	RCS: 1-MATS-J4 -1 RCS: 1-MATS-J5) RCS: 2-MATS-J5) RCS: 3-MATS-J5	Mishandled Baggage Report Cargo/Mail Intransit Time Reports
EASTAF Reg 76-21	RCS: J-12	Backlog Report
MR 76-3	RCS: J-14	Monthly Station Traffic Handling Report
AFR 67-13/MATSUP	RCS: 1-AFLC-J50	Monthly system 463L Palle and Net Control Report
Vehicle, Motor 920-0	Provide sufficient vehicles and drivers for crew transport to be dispatched at the request of MATS Detachment Commander. Pro- vide vehicles as indicated in Block 8, AF Form 149, attached hereto.	Provide base motor pool dispatcher with crew transport requirements.
Tefueling .30	Issue fuel, oil, oxygen, (LOX an gaseous), ADI and demineralized water as required and provide into aircraft servicing to meet MATS Schedule.	d Advise host of programmed requirements.
Food Service 4670	Provide dining facilities as required by the tenant.	
In-Flight Kitchen 4674	Provide in-flight meals for MATS Air Transport crews and passengers to be ready at times specified by the tenant in accordance with AFM 146-2, AFR 146-16, EASTAF Reg 146-1 and changes thereto. The kitchen will also clean and pre-heat or pre-cool food and beverage containers and furnish in-flight meal support accessories, i.e., paper cups, napkins, etc. Deliver passenger meals from in-flight kitchen to departing MATS aircraft.	Advise the kitchen sufficiently in advance of in-flight meal requirement for crews and arrange for delivery to aircraft.

058

ge 3 of 3

## ADDENDUM NUMBER THREE

## (RECIFE SUPPORT)

Continuation of Section IV, AF Form 149, 26 August 1965

SUPPORT		
FUNCTION	THE HOST BASE WILL	TENANT UNIT WILL
Accounting and Finance 1510	Assist in Reports of Survey on all lost or damaged property.	
Administrative Services 1100	Furnish terant all USAF Southern Command regulations requiring compliance and applicable forms.	
Chaplain 1050		Furnish religious guidance to other USAF personnel on same schedules as to person- nel of tenant organization.
Judge Advocate 1020	See Par 10 of AFR 11-4	
Medical Services	Permission granted to local commander to evacuate personnel for medical reasons.	Furnish other USAF personnel medical service on same schedules as to tenant unit. Special requirements will be responsibility of Host Base.
		Local Commander has permission granted to evacuate personnel for medical reason
Mortuary Services 4600A	Furnish necessary equipment to expedite the removal of deceased from country. Removal must be within 24-hours.	
Procurement and Production 1250	Provide packing and crating contractual service for person- nel returning to ZI on PCS movement.	Advise USAFSOUTHCOM contractual representative as far in advance as possible of services required.
Disposable Property 4610	Dispose of all USAF property turned over to the property representative; e.g., vehicles.	
Weather 3400		Provide weather information to all USAF aircraft arrivi or departing Recife.
rage 1 of 1		

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# PEE DEE FLYER



1608TH ATW

PREPARED BY:

MANAGEMENT ANALYSIS

COMPTROLLER

CHARLESTON AFB, S.C.

DECEMBER 1965

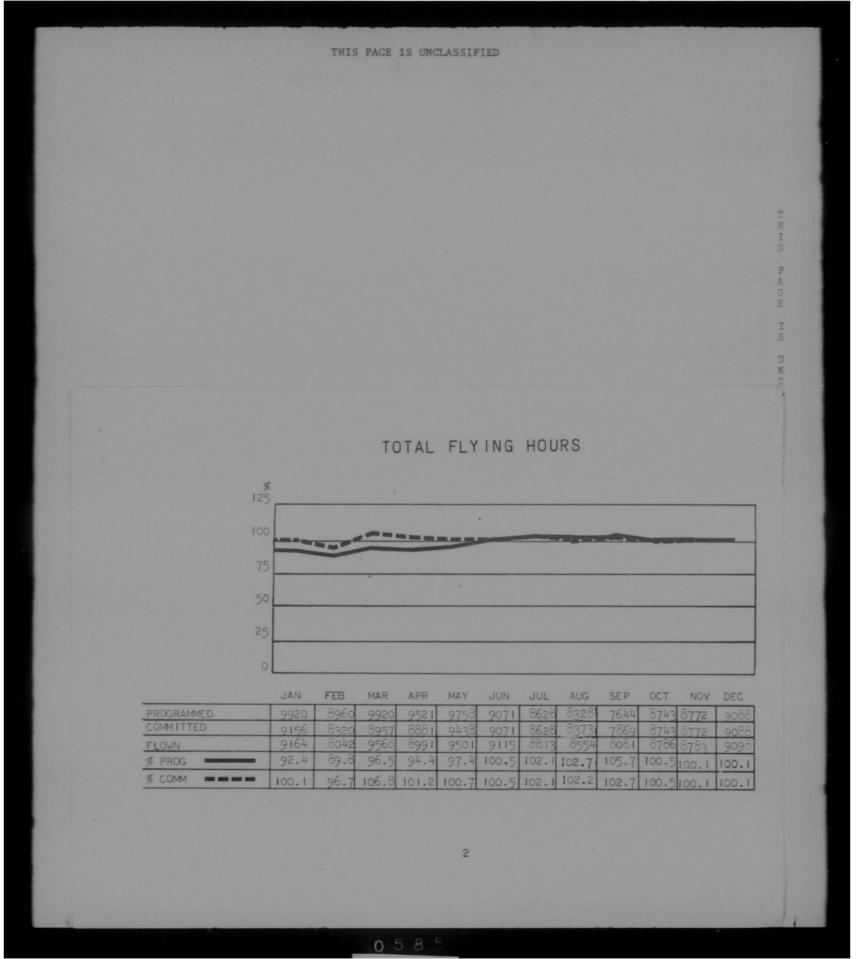
## ARE YOU DRIVING BLIND ???

A TRAFFIC SURVEY OF VEHICLES ENTERING AND LEAVING THE BASE BETWEEN 0645 - 0750 HOURS REVEALS THAT SOME PERSONNEL ARE DRIVING WITH THE WINDSHIELD AND GLASS OF THEIR VEHICLES FOGGED UP OR COVERED WITH FROST.

IT IS IMPOSSIBLE TO SEE AND AVOID HAZARDS WHEN YOU DRIVE WITH FOGGED OR FROST-COVERED WINDSHIELDS AND GLASSES.

THE TIME REQUIRED TO CLEAN WINDSHIELDS AND GLASSES WILL COST YOU A LOT LESS THAN THE ACCIDENT YOU COULD HAVE IF YOU DON'T.

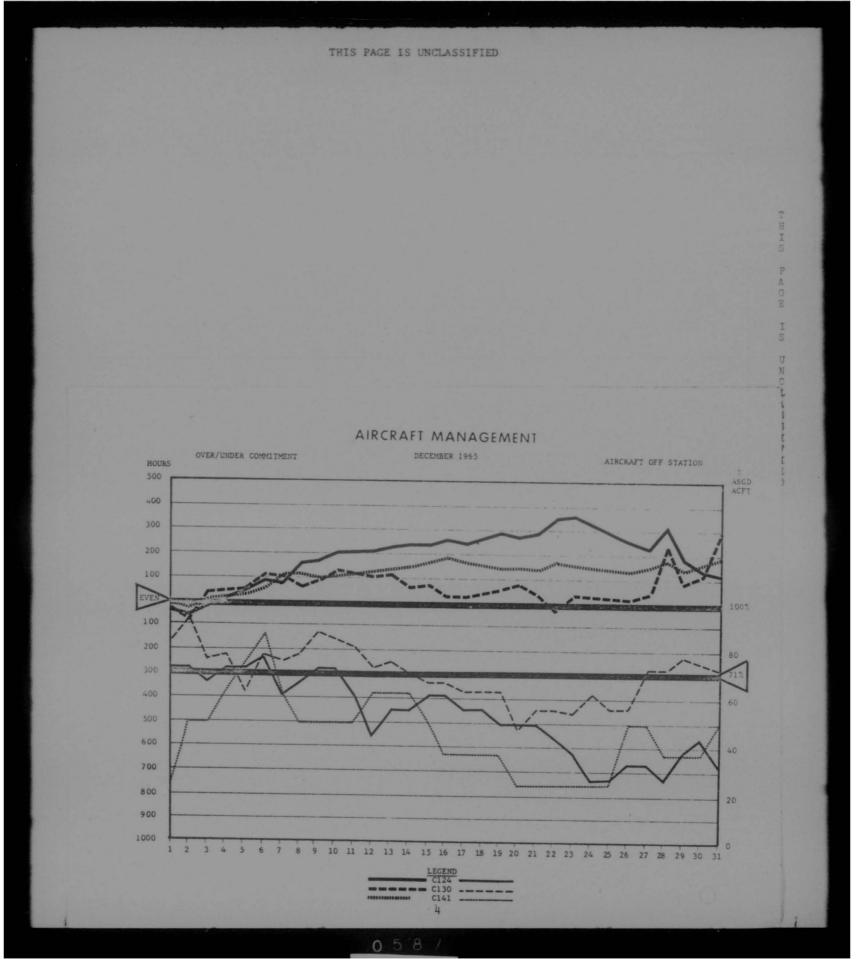
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THIC	THE PARTY	W 17	FPST/TE	4 52 55 7	AND DESCRIPTION OF

# EASTAF AREA VS WESTAF AREA FLYING HOURS

<u>C-124</u>	JUL	AUG	SEP	OCT	NOV	DEC
FLY. HRS ATLANTIC	2150	808	1198	1149	1353	624
FLY. HRS PACIFIC	1799	2675	1953	1295	1001	1804
TOTAL FLY. HRS.	3949	3483	3151	2444	2354	2428
FLY. HRS ATLANTIC	54.4	23.2	38.0	47.0	57.5	25.70
FLY. HRS PACIFIC	45.6	76.8	62.0	53.0	42.5	74.30
C-130  FLY. HRS ATLANTIC FLY. HRS PACIFIC TOTAL FLY. HRS.  FLY. HRS ATLANTIC FLY. HRS PACIFIC	2681	2592	2812	4367	3759	2228
	2183	2428	1890	1464	1881	3594
	4864	5020	4702	5831	5640	5852
	55.1	51.6	59.8	74.9	66.6	38.26
	44.9	48.4	40.2	25.1	33.4	61.74
C-141  FLY. HRS ATLANTIC FLY. HRS PACIFIC TOTAL FLY. HRS.  FLY. HRS ATLANTIC FLY. HRS PACIFIC		51 0 51 100.0	120 108 228 52.6 47.4	33 <sup>4</sup> 177 511 65.4 34.6	643 146 789 81.5 18.5	387 461 848 45.64 54.36
TOTAL  FLY. HRS ATLANTIC FLY. HRS PACIFIC TOTAL FLY. HRS.  FLY. HRS ATLANTIC FLY. HRS PACIFIC	4831	3451	4130	5850	5755	3239
	3982	5103	3951	2936	3028	5859
	8813	8554	8081	8786	8783	9098
	54.8	40.3	51.1	66.6	65.5	35.60
	45.2	59.7	48.9	33.4	34.5	64.40



## SPECIAL PAY FOR HAZARDOUS DUTY

EFFECTIVE I JANUARY 1966, REQUIREMENTS FOR ENTITLEMENT WILL CHANGE. NO LONGER WILL ENTITLEMENT EXIST SIMPLY BY FLYING OVER OR LANDING IN A DESIGNATED COMBAT ZONE. YOU MUST MEET ONE OR MORE OF THE FOLLOWING REQUIREMENTS:

- A. BE PERMANENTLY ASSIGNED AND REQUIRED TO PERFORM DUTY IN A DESIGNATED HOSTILE FIRE AREA (THIS INCLUDES TDY FOR 30 DAYS OR MORE).
- B. BE PRESENT IN A DESIGNATED HOSTILE FIRE AREA TO PERFORM ASSIGNED DUTY FOR 6 (SIX) CALENDAR DAYS, NOT NECESSARILY CONSECUTIVE, WITHIN A CALENDAR MONTH.
- C. HAVE PARTICIPATED IN A LAND, SEA, OR AIR TACTICAL OR STRATEGIC COMBAT OPERATION IN A DESIGNATED HOSTILE FIRE AREA.
- D. HAVE BEEN SUBJECT TO HOSTILE FIRE WHILE PERFORMING DUTY IN A DESIGNATED HOSTILE FIRE AREA (THAT IS, IN SUCH PROXIMITY TO THE ACTUAL TRAJECTORY OR POINT OF IMPACT OR EXPLOSION OF HOSTILE ORDNANCE THAT HE WAS PLACED IN DANGER OF BEING WOUNDED, INJURED, OR KILLED FROM SUCH CAUSES.

# SOCIAL SECURITY TAX

BEGINNING WITH THE CHECK YOU RECEIVE ON 15 JANUARY 1966, THE USAF IS REQUIRED TO DEDUCT MORE FROM YOU TO PAY YOUR SOCIAL SECURITY TAXES THAN IN 1965. THESE HIGHER TAXES WERE IMPOSED BY THE SOCIAL SECURITY-MEDICARE LAW PASSED BY CONGRESS IN 1965.

IN 1965, THE TAX RATE WAS 3-5/8% ON THE FIRST \$4,800 OF YOUR PAY. IN 1966, THE RATE HAS BEEN INCREASED TO 4-1/5% ON THE FIRST \$6,600 OF YOUR PAY, RESULTING IN A MAXIMUM TAX OF \$277.20 OR \$103.20 MORE THAN 1965'S TAX.

THE USAF IS REQUIRED TO MATCH YOUR TAXES, DOLLAR FOR DOLLAR. THIS MEANS THAT 8-2/5% OF THE TOTAL TAXABLE PAYROLLS PAID DURING 1966 WILL BE REQUIRED BY THE GOVERNMENT TO HELP PAY THE COSTS OF THE SOCIAL SECURITY SYSTEM - A MAXIMUM OF \$554.40 PER MEMBER. THE 1965 LAW CALLS FOR STILL FURTHER INCREASES IN FUTURE YEARS AS FOLLOWS: (ONLY MEMBER'S PORTION IS SHOWN.)

YEAR	MAX IMUM TAXABLE	(SOC.SEC.) FICA	(MEDICARE)	TOTAL	MAX IMUM _AMOUNT
1965	\$4,800	3.625%		3.625%	\$174.00
1966	6,600	3.85%	.35%	4.2%	277.20
1967-68	6,600	3.9%	.5%	4.4%	290.40
1969-72	6,600	4.4%	.5%	4.9%	323.40
1973-75	6,600	4.85%	-55%	5.4%	356.40
1976-79	6,600	4.85%	.6%	5.45%	359.70
1980-86	6,600	4.85%	.7%	5.55%	366.30
1987 & ON	6,600	4.85%	.8%	5.65%	372.90

## OPERATIONAL READY STATUS

<u>C-124</u> %	STD	JUL	AUG	SEP	OCT	NOV	DEC
OPS RDY SUPPLY (NORS) *SCHED MAINT *UNSCHED MAINT *TOC & OTHER	71 - 511 11 2	71.2 3.6 12.1 10.0 3.1	73.7	76.2	67.2 4.2 15.8 12.8	73.3	81.5 2.0 12.6 3.9
<u>C-130</u>							
OPS RDY SUPPLY (NORS) *SCHED MAINT *UNSCHED MAINT *TOC & OTHER	71 5 11 11 2	77.9280	81.7	78.6 2.1 11.8 7.5	78.1 3.5 8.7 9.7	82.3 3.7 8.2 5.8	82.8 3.3 8.4 5.5
C-141							
OPS RDY SUPPLY (NORS) *SCHED MAINT *UNSCHED MAINT *TOC & OTHER	71 5 11 11 2		88.0	84.90 38.0	73.9 4.7 9.7 11.7	73.6 930 70	62.2 14.7 14.9 7.5

\*TOTAL MAINTENANCE SHOULD NOT EXCEED 24% OR 5.76 HOURS PER AIRCRAFT PER DAY.

# AIRCRAFT UTILIZATION

<u>C-124</u>	JUL	AUG	SEP	OCT	NOV	DEC
PROG HRS/PROG ACET COMM HRS/PROG ACET ACTUAL HRS/PROG ACET	3.8 3.8 4.0	4.0	4.9 4.9 5.3	4.0 4.0 4.1	4.9	4.999
<u>C-130</u>						
PROG HRS/PROG ACET COMM HRS/PROG ACET ACTUAL HRS/PROG ACET	4.9 4.9 4.9	5·3 5·3 5·1	4.9	6.1	5.9 5.9 5.9	5.9 5.9
<u>C-141</u>						
PROG HRS/PROG ACFT COMM HRS/PROG ACFT ACTUAL HRS/PROG ACFT		1.5	2.5	3.3.4	3.3	3.4

## COST REDUCTION PROGRAM

HOW TO IDENTIFY A COST REDUCTION SAVINGS.

TO QUALIFY AS A REPORTABLE SAVINGS A COST REDUCTION MUST:

- A. RESULT FROM A SPECIFIC NEW, IMPROVED, OR INTENSIFIED MANAGEMENT PRACTICE OR ACTION.
- B. BE EVALUATED AND APPROVED BY THE APPROPRIATE FUNCTIONAL MANAGER.
- C. BE MEASURABLE IN DOLLARS.
- D. BE APPROVED BY THE APPROPRIATE COMMANDER OR HIS DESIGNEE.
- E. BE SUBJECT TO CERTIFICATION BY BUDGET, VALIDATION BY THE MANAGEMENT ENGINEERING TEAM (IF MANHOUR/MANPOWER SAVINGS ARE REPORTED), AND VALIDATION BY INDEPENDENT AUDIT.

THE FOLLOWING TYPES OF SAVINGS ARE EXCLUDED FROM THE PROGRAM:

- A. THOSE THAT DEGREASE MISSION EFFECTIVENESS.
- B. THOSE ACHIEVED BY DEFERRING THE PROCUREMENT OF MATERIAL OR SERVICES.
- C. THOSE THAT RESULT FROM OR DIRECTLY REFLECT A CHANGE TO THE APPROVED USAF FORCE STRUCTURE (EXCEPT THAT IF SUCH A CHANGE HAS AN IMPACT ON BASE UTILIZATION, IT MAY PRODUCE A VALID SAVING IN TERMINATING UNNECESSARY OPERATIONS).
- D. THOSE THAT BENEFIT ONLY & NON-GOVERNMENTAL OR NON-DEFENSE ACTIVITY.

ALL USAF PERSONNEL ARE EXPECTED TO IDENTIFY OR TO ASSIST IN IDENTIFYING COST REDUCTION SAVINGS. HOWEVER, THE PERSON, GROUP, OR ACTIVITY THAT INITIATES A MANAGEMENT ACTION IS PRIMARILY RESPONSIBLE FOR IDENTIFYING ANY SAVING THAT MAY RESULT FROM THAT ACTION.

## COST REDUCTION PROGRAM (CONT'D)

A COST REDUCTION SAVINGS DIFFERS FROM A MANAGEMENT IMPROVEMENT IDEA OR SUGGESTION IN THAT IT REFLECTS AN IMPLEMENTED MANAGEMENT ACTION THAT CAN BE FULLY DOCUMENTED. MANY BENEFICIAL IDEAS AND SUGGESTIONS DEAL WITH ITEMS THAT HAVE NO TANGIBLE SAVINGS. HOWEVER, AN IMPLEMENTED MANAGEMENT IMPROVEMENT SUGGESTION THAT HAS SIGNIFICANT SAVINGS THAT CAN BE DOCUMENTED WOULD BE REPORTABLE UNDER THE COST REDUCTION PROGRAM.

COST REDUCTION SAVINGS MAY BE GENERATED WITHIN THE REPORTING ACTIVITY, THROUGH ACTION DIRECTED BY HIGHER HEADQUARTERS, OR THROUGH BUDGET AND FINANCIAL PLAN REVIEWS. A REPORTABLE SAVINGS GENERATED THROUGH BUDGET AND FINANCIAL PLAN REVIEWS CAN BE REPORTED ONLY IF:

- (1) THE SAVINGS WAS CAUSED BY A SPECIFIC MANAGEMENT ACTION.
- (2) THE REPORTING ACTIVITY CAN DESCRIBE THE MANAGMENT ACTION THAT ENABLED IT TO LIVE WITHIN THE REDUCED LEVEL OF FUNDING AT NO LOSS OF EFFICIENCY.

		IFIED

# PERIODIC INSPECTIONS

			C=17	24		
SCHEDULED	JUL 13	AUG 12	SEP 9	<u>oct</u> 8	NOV 7	DEC 6
ACCOMPLISHED	10	9	6	- 11	3	8
			C-1	30		
SCHEDULED	13	13	13	12	12	14
ACCOMPLISHED	9	14	10	8	- 11	11
			C-1	41		
SCHEDULED		0	0	1	0	5
ACCOMPLISHED		0	0	17	0	2

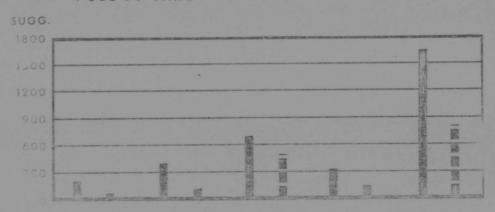
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SCHEDULED	<u>JUL</u> 25	AUG 25	SEP 23	75	NOV			
ACCOMPLISHE	ED 14		16	13	- 21	17		
				- 130				
SCHEDULED ACCOMPLISHE		36 28		37 34		40		
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SCHEDULED				- 141	15			
ACCOMPLISHE		0		4	9	9		
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		ENGIN	NE LIFE				SIF
		R-4360					
AVG MO LIFE (THS) AVG CUM LIFE (THS) TOT ENG CHANGED ENG BUILT UP	.980 1.13 13	AUG 1749 1609	SEP 1.37 1.08 13 22	OCT .645 1.04	NOV .904 8.999	DEC 1.45 1.04 5	
		T-56 (c					
AVG MO LIFE (THS) AVG CUM LIFE (THS) TOT ENG CHANGED ENG BUILT UP	2.05 1.88 5	1:57	1.23 1.80 1.4	2.46 1.81 3	1.07	2.14 1.31 9	
		TF33-P-7	(C-141)				
AVG MO LIFE (THS) AVG CUM LIFE (THS) TOT ENG CHANGED ENG BUILT UP		0 0 0 2	0	0 0 0 0 2	0		
2,100 20,121 07							
		Total S	13			0	1

# CAFB MILITARY SUGGESTION PROGRAM

1 JUL 65 THRU 31 DEC 65



	WING	OPERATIONS!	MATERIEL		TOTAL
TOTAL SUGG REQ.		423			
TOTAL SUGG. SUB TITE &					
NEED BY 30 JUN					
NEED EA. MO. TO 30 JUN	24				145
PERSONNEL PARTICIPATION %	9.5				
TOTAL SUGG ADOPTED	10	10	69	19	
EST & SAVINGS ON ADOPT SUGG	13,814	2.412		4,184	150,182

COMMAND GOAL EVAS 302 PARTICIPATION

"WING INCLUDES WING, OPERATIONS & MATERIEL STAFFS & DISPENSARY

THE CUMULATIVE PARTICIPATION RATE AS OF ALL DEC 65-SHOULD HAVE BEEN 15%, WING WAS 1.5% UNDER THE RATE: OPERATIONS WAS 7.5% UNDER; MATERIEL WAS 5.7% OVER; AND GROUP AS 2.4% UNDER, FOR A COMPOSITE RATE OF 14.3% OR .7% UNDER THE CUMULATIVE GOAL FOR THE FIRST HALF OF FISCAL YEAR 1966.)

## TDY

SOME TRAVELERS ARE RETURNING FROM TDY WITH IMPROPERLY AUTHENTICATED DD FORMS 1351-5, PERSONNEL WHO ARE NOT AUTHORIZED TO USE THE AUTHORITY LINE ARE SIGNING THE STATEMENT. THIS CAUSES AN UNNECESSARY ADMINISTRATIVE BURDEN AS CORRESPONDENCE MUST BE INITIATED WITH THE TDY BASE TO OBTAIN PROPERLY AUTHENTICATED FORMS. WHEN GOVERNMENT QUARTERS OR MESS IS NOT AVAILABLE, A STATEMENT BY THE COMMANDER OR HIS DESIGNATED REPRESENTATIVE, MUST BE ISSUED ON DD FORM 1351-5 (PARA 4451-3, JTR). TO SIGN THIS STATEMENT, A DESIGNATED SUBORDINATE MUST USE THE AUTHORITY LINE "FOR THE COMMANDER" (PARA 3A, AFR 11-17).

## PUBLIC LAW 89-62

EFFECTIVE I OCTOBER 1965, PL 89-62 LIMITS THE DUTY-FREE EXEMPTION ON ALCOHOLIC BEVERAGES TO ONE (I) QUART FOR U.S. RESIDENTS RETURNING TO THIS COUNTRY AS TOURISTS OR FROM TDY STATUS. THIS LIMITATION, COUPLED WITH A TOBACCO LIMITATION OF "NOT MORE THAN 100 CIGARS," APPLIES TO THOSE RETURNING FROM EXTENDED OVERSEAS DUTY ASSIGNMENTS AS WELL.

# FAMILY SEPARATION ALLOWANCE (FSA)

FSA IS NOT A PART OF PER DIEM. IT IS PAID TO THOSE WHO QUALIFY ON THEIR MILITARY PAY RECORD BASED ON A CERTIFIED MILITARY PAY ORDER PROVIDED BY YOUR PERSONNEL SECTION, PLEASE CONSIDER THIS WHEN "ESTIMATING" YOUR PER DIEM ENTITLEMENT.

## ACCRUED LEAVE

PAYMENT OF ACCRUED LEAVE ON SEPARATION IS PAID LOCALLY PROVIDED ALL ACCRUED LEAVE CAN BE VERIFIED AND A LEAVE LISTING FOR EACH FISCAL YEAR IS PROVIDED TO THE ACCOUNTING AND FINANCE OFFICE. IN THE EVENT ACCRUED LEAVE CANNOT BE VERIFIED, THE MILITARY PAY RECORD MUST BE FORWARDED TO THE ACCOUNTING AND FINANCE CENTER FOR VERIFICATION AND SETTLEMENT. MEMBERS SEPARATING IN THE NEAR FUTURE ARE URGED TO VERIFY THEIR LEAVE RECORDS IN SUFFICIENT TIME TO AFFORD MILITARY PERSONNEL THE OPPORTUNITY TO TAKE CORRECTIVE ACTION IF NECESSARY.

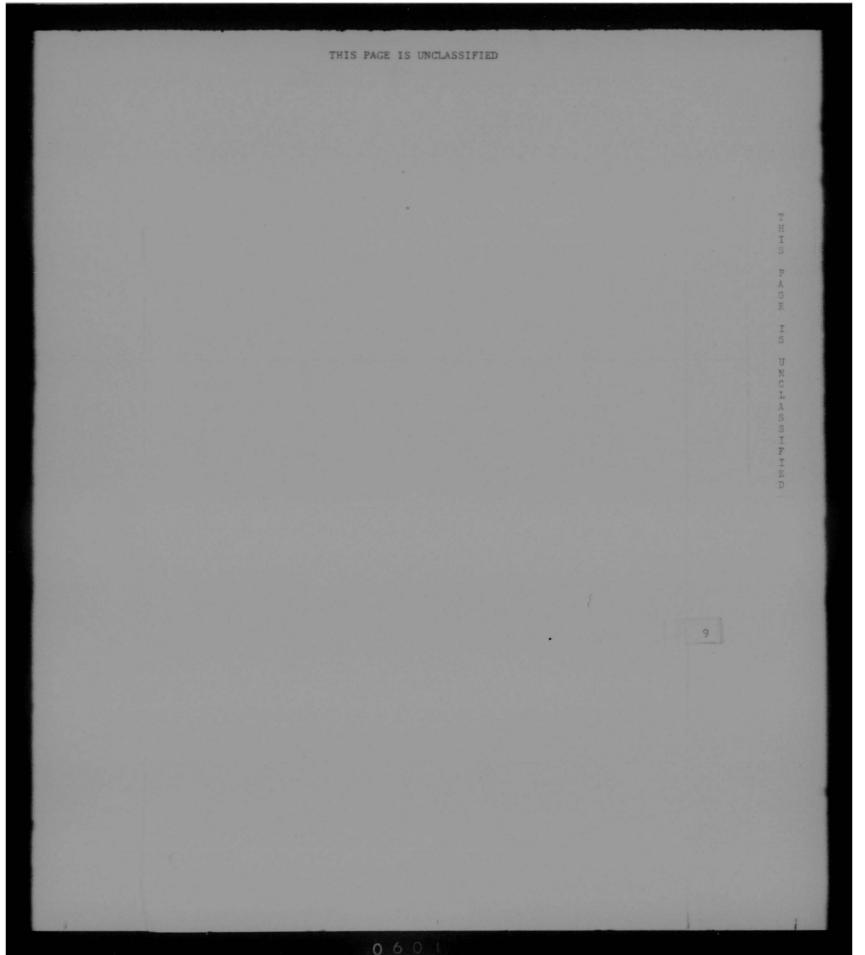
HEADCUARTERS
CHARLESTON AIR FORCE BASE (MATS)
UNITED STATES AIR FORCE

REPLY TO ATTN OF:

SUBJECT: Comments and Suggestions\*

TO: BCPT/M

\*Please limit your suggestions or comments on this sheet to improvements, additions, or deletions to this booklet and subject matter.



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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS CHARLESTON AIR FORCE BASE (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G-5

23 August 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608 Air Base Group, effective this date, during the temporary absence of Colonel BRENDAN DIXON, 5998A.

Lt Colonel, USAF

Commander

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS CHARLESTON AIR FORCE BASE (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER C-6

30 August 1965

Under the provisions of AFR 35-54, COL BRENDAN DIXON, 5998A, assumes command of the 1608 Air Base Group, effective this date, vice LT COL G. H. DENT, 10967A, relieved.

BRENDAN DIXON Colonel, USAF Commander

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS CHARLESTON AIR FORCE BASE (MATS)
Charleston Air Force Base, South Carolina 29404

25 October 1965

SPECIAL ORDER

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608 AB Gp, effective this date, during the temporary absence of Colonel BRENDAN DIXON, FR5998A.

G. H. DENT LT COLONEL, USAF Commander

DISTRIBUTION 11B11

THIS PAGE IS UNCLASSIFIED DEPARTMENT OF THE AIR FORCE HEADQUARTERS CHARLESTON AIR FORCE BASE (MATS) Charleston Air Force Base, South Carolina 29404 SPECIAL ORDER 29 October 1965 Under the provisions of AFR 35-54, COL BRENDAN DIXON, FR5998, assumes command of the 1608 Air Base Group, effective this date, vice LT COL G. H. DENT, FR10967, relieved. BRENDAN DIKON ( DISTRIBUTION Colonel, USAF Commander

HEADQUARTERS

1608TH AIR TRANSPORT WING (H) (MATS)

UNITED STATES AIR FORCE

Charleston Air Force Base, South Carolina 29404

DOI

SPECIAL ORDER

12 July 1965

1. The following named personnel, organizations indicated, MATS, this stn, are awarded the Small Arms Expert Marksmanship Ribbon, Authority: AFR 900-10.

GRADE, NAME, AFSN	ORGANIZATION
CMSCT ROBERT A ROBERTS. AF33581412	1608th Air Trnsp Wg
SMSGT JOHN B PEERBOOM, AF20929558	1608th Air Trnsp Wg
TSOT KENNETH P VIVEIROS, AF10102802	1608th Air Trnsp Wg
SSGT WILLARD D BRANCH, AF14434176	1608th Air Trnsp Wg
SSGT MARTIN A JAMROWSKI, AF23751733	1608th Fld Maint Sq
SSGT JOHN M WRIGHT, AF14390505	1608th Aerial Port Sq
Alc CORNELIUS J PRATHER, AF16591842	1608th Civil Engr Sq
A2C KENNETH N BURROW, AF14788497	1608th Fld Maint Sq
A30 RICHARD T HALE JR, AF19820013	1608th Civil Engr Sq
A3C MONROE HARRELL, AF14879504	1608th Civil Engr Sq
A3C ANTHONY W LUCAS, AF16794629	1618th Orgl Maint Sq

2. The following named personnel, 1618th Orgl Maint So, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary havior, efficiency and fidelity during the periods indicated. Authority:

\_R 900-10.

GRADE,	NAME, AFSN
MSGT	ALONZO J SKINNER, AF17102286
	CHARLIE D BASS JR. APIL1797234
ALC	JOHN W GODFREY, AF13651322
ALC	GEORGE E LYONS, APILY10405
AID	ROBERT A STEIN, AP14694332
	CLARENCE D BLASSINGAME, AFLL1792800
	JIMIT E CANNADY, AFIL 78999L
	MITCHELL L GEDDINGS JR, AF14787512
	MICHAEL P SHEEHAN, AF13758961
A2G	PASCHELL M WHITE, AF11792731

PERIOD

19 Jun 62 to 18 Jun 65
8 Jun 62 to 7 Jun 65
2 Jun 62 to 1 Jun 65
26 Jun 62 to 25 Jun 65
8 Jun 62 to 7 Jun 65
8 Jun 62 to 7 Jun 65
7 Jun 62 to 6 Jun 65
13 Jun 62 to 12 Jun 65
14 Jun 62 to 13 Jun 65
4 Jun 62 to 3 Jun 65

OFFICIAL CAMPANDER

DISTRIBUTION "B"

# HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS) UNITED STATES AIR FORCE Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER

12 July 1965

1. The following named personnel, 1608th Trasp Sq. MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of examplary behavior, efficienty and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN
SSGT ERNEST D JORDAN JR, AF14,223939
A1C JOHN M RILEY, AF13759110

PERIOD

2 Jun 62 to 1 Jun 65

21 Jun 62 to 20 Jun 65

- 2. SSGT EARL D SELLERS JR, AF24981703, 1608th Svc Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 28 Jun 62 to 27 Jun 65. Authority: AFR 900-10.
- 3. The following named personnel, 1608th Comm & Elect Maint Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN
TSGT LEON BROWN JR, AF11405656
ISGT RICHARD A RUTHERFORD, AF19196940
ALC JOSEPH M KNIGHT, AF14797912
ALC JAMES P KUK, AF16539080
A2C JOHN D MANIFOLD, AF16736679

PERIOD

9 Feb 62 to 8 Feb 65

6 Mar 61 to 5 Mar 64

17 Apr 62 to 16 Apr 65

6 Apr 62 to 5 Apr 65

28 Jun 62 to 27 Jun 65

4. MSGT RAOUL J FICHARDO, AF18252537, 1608th Orgl Maint Sq. MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 16 Jan 62 to 15 Jan 65. Authority: AFR 900-10.

5. The following named personnel, 1608th Orgl Maint Sq, MATS, this stn, are swarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE,	NAME, AFSN	PERIOD
AlC	JERRY L EDIE, AF15672094	12 Jun 62 to 11 Jun 65
AIC	RONALD K JOHNSON, AF17546145	9 Jun 62 to 8 Jun 65
A2C	CARL J ACQUAVIVA, AF13748168	12 Jun 62 to 11 Jun 65
A2C	DANIEL W BLACKSTONE JR, AF14798425	11 Jun 62 to 10 Jun 65
A2C	MARVIN L BRITTON, AF14792778	7 Jun 62 to 6 Jun 65
A2C	CHARLES D HITE, AF15673786	12 Jun 62 to 11 Jun 65
A2C	JERRY L HINKLE, AF13765912	7 Jun 62 to 6 Jun 65
A2C	JAMES E MCCREERI, AF24748364	18 Jun 62 to 17 Jun 65
, 5C	WILLIAM M TINDALL, AF14790026	12 Jun 62 to 11 Jun 65
3C	CHARLES H FISHER, AF13761664	12 Jun 62 to 11 Jun 65
A3C	LAWRENCE E GRIFFITH, AF19735374	12 Jun 62 to 11 Jun 65

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50 G- #7 12 Jul 65 HQ 1608TH AIRTRNSPWG(H)(MATS)Charleston AFB,SC 29404

6. SSGT LUTHER C WILLIAMS, AF24503997, Det #4, this Hq, Patrick AFB, Fla, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 15 Jun 62 to 14 Jun 65. Authority: AFR 900-10.

7. The following named personnel, Det #2, this Hq, Ramey AFB, P.R., are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN

AIC WILLIAM E DICKSON, AF16736455
AIC GILBERT E MCKISSIC, AF14802582

PERIOD 19 Jun 62 to 18 Jun 65 20 Jun 62 to 19 Jun 65

8. The following named personnel, 1608th USAF Disp, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN
TSGT STANLEY L LIPPS, AF18252636
ALC GARRY E REDDEL, AF17439360

8 Jun 62 to 7 Jun 65 16 Jun 62 to 15 Jun 65

9. The following named personnel, 1608th Asrial Port Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated.

GRADE, NAME, AFSN
SMSGT EUGENE P HANS JR. AF32839808
ALC WILLIAM J KARWOSKI, AF13751020

PERIOD 28 Jun 62 to 27 Jun 65 31 Jan 62 to 30 Jan 65

10. A2C JARVIS L TARTER, AF14802263, 3rd Air Trusp Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 29 Jun 62 to 28 Jun 65. Authority: AFR 900-10.

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HEADQUARTERS
1608TH AIR TRANSPORT WING (H) (MATS)
UNITED STATES AIR FORCE
Charleston Air Force Base, South Carolina 29404

WOI

SPECIAL ORDER G-50 14 July 1965

AB ROBERT R. SLATE, AF12639037, Hq 1608TH AB GP, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 10 Aug 61 to 9 Aug  $64_{\circ}$ . Authority: AFR 900-10.



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HEADQUARTERS
1608TH AIR TRANSPORT WING (H) (MATS)
UNITED STATES AIR FORCE

SPECIAL ORDER

25 July 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608 Air Transport Wing, effective this date, during the temporary absence of Brigadier General Howard E. Kreidler, 9177A.

PAULA JONES Colonel, USAF Columnder

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DEPARTMENT OF THE AIR FORCE HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS) Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G-53

30 July 1965

The following named personnel, organizations indicated, MATS, this stn. are awarded the Small Arms Expert Marksmanship Ribbon. Authority: AFR

#### GRADE, NAME, AFSN

MSGT PHILIP D. KING, AF35750040 TSGT JAMES D. CAMPBELL, AF23304162 TSGT RAYMOND C. PORTER, AF24625165 TSGT BILLY H. SEAGROVES, AF14277715 SSCT FELTON H. BRINSON, AF14337948 SSCT FELTON H. BERNSON, AF14337948
SSCT ELWOOD A. HARPER, AF14,565611
SSCT ERNEST D. JORDAN, JR. AF14223939
SSCT GERALD W. KELLOOG, AF17353330
SSCT ELMER J. LEYI, AF14519650
SSCT JAMES B. MEEKS, AF14327048
SSCT CHARLIE W. OVERCASE, AF53100905
SSCT ROBERT E. REED, AF19447698
SSCT JASPER E. SUMMERS, AF14020460
ALC JAMES R. BREWESTER, AF13704592
ALC JOHN H. BURKETT, AF18601710
ALC BEN A. JOHNSON, AF14756009 Alc John H. BURKETT, AF18001/10
Alc BEN A. JOHNSON, AF14756009
Alc EARL A. FINCKNEY, AF14755780
Alc DOUGLAS L. ZIMMERMAN, AF17591247
Alc ROBERT R. THOMAS, AF21308270
'2C JOHN M. CARTER, AF19781292
A2C RICHARD M. DELORA, AF19792015 A2C LEROY FRANKEL, AF12668801 AZC DAVID E WALLACE, AF16779743 A3C LARRY D HAM, AF13839569 A3C VAN B HONEYCUTT, AF13811605

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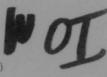
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#### ORGANIZATION

This Has 1608 Fld Maint Sq 1608 Air Police Sq 17 Air Trnsp Sq 1608 Civil Engr Sq 1608 Comm & Elec Maint Sq 1608 Trnsp Sq 76 Air Trnsp Sq 1618 Orgl Maint Sq. 1608 Fld Maint 1618 Orgl Maint So 1608 Svc Sq 1618 Orgl Maint Sq 1608 Orgl Maint Sq 1608 AB Gp 1608 Comm & Elec Maint Sq 1608 Fld Maint Sq 1608 AB Gp 1608 Orgl Maint Sq 1608 Comm & Elec Maint Sq 1608 Comm & Elect Maint Sq 1608 Fld Maint Sq 1608 Comm & Elect Maint Sq 1608 Fld Meint Sq

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HEADQUARTERS
1608TH AIR TRANSPORT WING (H) (MATS)
UNITED STATES AIR FORCE
Charleston Air Force Base, South Carolina

SPECIAL ORDER

2 August 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608 Air Transport Wing, effective this date, vice COLONEL PAUL A. JONES, 5228A, relieved.

Brigadier General, USAF

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Commander

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 72 30 September 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608 Air Transport Wing, effective this date, vice COL PAUL A. JONES, 5228A, relieved.

HOWARD E. REVIDLER Brigadier General, USAF Commander

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G-62 27 August 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608 Air Transport Wing , effective this date, vice COLONEL PAUL A. JONES, 5228A, relieved.

Brigadier General, USAF Commander DISTRIBUTION

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G-61

25 August 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608 Air Transport Wing, effective this date, during the temporary absence of Brigadier General Howard E. Kreidler, 9177a.

PAUL A. JONES Colonel, USAF Commander

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HEADQUARTERS
1608TH AIR TRANSPORT WING (H) (MATS)
UNITED STATES AIR FORCE
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 55 5 Aug 1965

1. The following named personnel, 1608 Fld Maint Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE.	NAME, AFSN	PERIOD
MSGT	MARSHALL E RICE, AF34653567	2 Jul 62 to 1 Jul 65
SSGT	GENE A AURREY, AF18505709	10 Jul 62 to 9 Jul 65
SSGT	LEONARD G BAGGIE, AF19568523	10 Jul 62 to 9 Jul 65
SSGT	THOMAS W MARSH, AF17353858	13 Jul 62 to 12 Jul 65
SSGT	JAMES G TEMPLETON, AF14485543	29 Jul 62 to 28 Jul 65
AlC	FRANK E MICELI, AF1 2659506	16 Jul 62 to 15 Jul 65
Alc	JACKIE D STAFFORD, AF16533909	27 Jul 62 to 26 Jul 65
A2C	FREDERICK S BRIGGS, AF12653669	30 Jul 62 to 29 Jul 65
A20	KENNETH L CRAVER, AF15673153	30 Jul 62 to 29 Jul 65
A20	JOHN M EGGEN, AF19745729	26 Jul 62 to 25 Jul 65
A2C	DUANE E FARNSWORTH, AF19732100	6 Jul 62 to 5 Jul 65
A2C	WAYNE E FOREMAN, AF18651253	31 Jul 62 to 30 Jul 65
A2C	FRED J HAYES, AF24541917	17 Jul 62 to 16 Jul 65
A20	TIMOTHY L KATHOL, AF17625768	13 Jul 62 to 12 Jul 65
A2C	JOHN B LOCKWOOD, AF12651050	31 Jul 62 to 30 Jul 65
A20	HARLON R OTTS, AF18647184	18 Jul 62 to 17 Jul 65
A2C	HARLEY O WAGNER JR, AF13769334	31 Jul 62 to 30 Jul 65
A2C	FRANK E WIGGINS, AF14804060	31 Jul 62 to 30 Jul 65

2. The following named personnel, 1608 Comm Elec & Maint Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE.	NAME, AFSN	PERIOD
SSGT	MARION E CLAPPER, AF17460381	6 Jul 62 to 5 Jul 65
	LOUIS N DANIEL, AF14575655	20 Jul 62 to 19 Jul 65
SSOT	CHARLES R HAWK, AF13536008	25 Jul 62 to 24 Jul 65
SSGT	MAX E POWEIL, AF16146718	20 Jul 62 to 19 Jul 65
AlC	JAMES A GARVALIA, AF17635517	10 Jul 62 to 9 Jul 65
Alc	JAMES C IVEY, AF14806107	30 Jul 62 to 29 Jul 65
Alc	LAWRENCE YOUNG JR, AF17587096	3 Jul 61 to 2 Jul 64
A2C	HRIAN G COLLETTE, AF12648707	25 Jul 62 to 24 Jul 65
A2C	THERON K MCCOY, AF15673240	31 Jul 62 to 30 Jul 65
A2C	DANA G MESSER JR, AF13765458	16 Jul 62 to 15 Jul 65
A2C	ADOLPHUS PURYEAR JR, AF14805120	27 Jul 62 to 26 Jul 65
A2C	WILLIAM L VAN RYN, AF13749018	24 Jul 62 to 23 Jul 65

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SO G-55, 5 Aug 65 , HQ 1608TH AIRTENSPWG(H)(MATS)Charleston AFB, SC

3. The following named personnel, 1608 USAF Disp, MATS, this stm, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN
SSOT DONALD L REHERT, AF13336069
ALC ROMERT W S MOSTELLER, AF14691292

PERIOD

26 Jul 62 to 25 Jul 65

14 Jul 62 to 13 Jul 65

h. The following named personnel, 1608 Trnsp Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN

ALC VINCENT J MANALIO, AF12653514

ALC WILLIAM H PRIDGEN, AF14705386

10 Jul 62 to 9 Jul 65 2 Jul 62 to 1 Jul 65

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HEADQUARTERS
1608TH AIR TRANSPORT WING (H) (MATS)
UNITED STATES AIR FORCE
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 56

5 Aug 1965

1. The following named personnel, organizations indicated, MATS, this stn, are awarded the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

GRADE, NAME, AFSN	ORGANIZATION
MSGT MAURICE W CAMPHELL, AF14315469	1618 Orgl Maint Sq
SSGT WESLEY R RICHARDSON, AF13636862	1608 Supply Sq
SSGT HERBERT C SMITH, AF11435103	1608 Supply Sq
SSGT FRANKLIN R TURNER, AF13467905	1608 Supply Sq
AIC WARREN G POWELL, AF14755581	1608 Orgl Maint Sq
A2C DORIAN E DODD, AF15666712	1608 Orgl Maint Sq
A2C ROBERT G HOIM, AF15660672	1608 Orgl Maint Sq
A2C GERALD D ELLIOTT, AF14796705	1608 Orgl Maint Sq
A2C SALVATORE J MASTROPAOLO, AF14779130	1608 Orgl Maint Sq
MSGT JAMES E EROWN, AF44117698	1608 Comm Elec & Maint Sq
TSGT EDWARD A LAROCHE, AF11245958	1608 Comm Elec & Maint Sq
SSGT DOUGLAS S HOPKINS, AF11273831	1608 Comm Elec & Maint Sq
SSGT JOSEPH E MATTHEWS, AF11290470	1608 Comm Elec & Maint Sq
ALC HAROLD B RAY, AF18460211	1608 Comm Elec & Maint Sq
A3C CHARLES P PACATTE, AF17612581	1608 Comm Elec & Maint Sq

- 2. SSGT ODIS L HROWN, AFTIMAO7107, 1628 Orgl Maint Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 8 Jul 62 to 7 Jul 65. Authority: AFR 900-10.
- 3. The following named personnel, 1618 Orgl Maint Sq, MATS, this stn, are awarded the A ir Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE,	NAME, AFSN	PERIOD
SMSGT	HIRAM W SMITH JR, AF14001457	24 Jul 62 to 23 Jul 65
A2C	CHARLES L HAMILTON JR, AF14748116	7 Jul 62 to 6 Jul 65
A2C	ROBERT E RADELL, AF12650984	24 Jul 62 to 23 Jul 65
A2C	WILLIAM D SPENCE, AF13768268	25 Jul 62 to 24 Jul 65
A2C	SAMUEL H WILMOTH, AF14797595	12 Jul 62 to 11 Jul 65
A2C	THOMAS L WITNER, AF15673107	31 Jul 62 to 30 Jul 65

4. SSGT JAMES R JONES, AF16465346, 17 Air Trnsp Sq, MATS, this stn, is awarded the Good Conduct Medal Bronze Clasp with 3 loops for his demonstration of exemplary behavior, efficiency and fidelity during the period from 24 May 60 to 23 May 63. Authority: AFR 900-10.

5. The following named personnel, 17 Air Trnsp Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE,	NAME, AFSN	PERIOD
MSGT TSGT	WILSON L CLOW, AF12241673  JOHN L DIKE, AF12411917  JAMES E GOSWICK, AF18418740	19 Jul 62 to 18 Jul 65 23 Aug 60 to 22 Aug 63 27 Jul 61 to 26 Jul 64
SSGT	MELVIN W THOMPSON, AF14451918	2 Dec 61 to 1 Dec 64

6. The following named personnel, 3 Air Trnsp Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN		PERIOD		
SSGT	WARREN A EVERHART, AF16253231	28 Jul 62 to 27 Jul 65		
A2C	TRACY E CROZIER JR. AF11802855	31 Jul 62 to 30 Jul 65		

7. SSGT HAROLD P WHITE, AF13h76120, 1608 Orgl Maint Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 15 Jul 62 to 1h Jul 65. Authority: AFR 900-10.

8. The following named personnel, 76 Air Trnsp Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE,	NAME, A	IFSN	
MSGT	JACK L	ROSE, AF 27	539907
TSGT	GEORGE	J RANUSCH,	AF36042449
SSGT	GERALD	G WHISLER,	AF15484041

FERIOD

5 Jul 62 to 4 Jul 65
10 Jul 62 to 9 Jul 65
2 Jul 62 to 1 Jul 65



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# HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS) UNITED STATES AIR FORCE Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 57

5 Aug 1965

- 1. ALC ANTHONY S COLLERT, AF13686054, 76 Air Trnsp Sq, MATS, this stn, is awarded the Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 4 Apr 60 to 3 Apr 63. Authority: AFR 900-10.
- 2. MSGT EDMUND O MARTINEZ, AF1851h725, h1 Air Trnsp Sq, MATS, this stn, is awarded the Good Conduct Medal Bronze Clasp with 2 loops for his demonstration of exemplary behavior, efficiency and fidelity during the period from 17 Aug 59 to 16 Aug 62. Authority: AFR 900-10.
- 3. The following named personnel, bl Air Trnsp Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-100

GRADE, NAME, AFSN
MSGT PAUL A GACKE, AF1624,7656
SSGT ROHERT D CLEMENTS, AF19565165
SSGT THOMAS E MILLS, AF184,25115
Alc JOSEPH M WILLMAN, AF13755399

PERIOD

28 Jul 62 to 27 Jul 65
6 Jul 62 to 5 Jul 65
16 Jul 62 to 15 Jul 65
31 May 62 to 30 May 65

4. The following named personnel, 1608 Aerial Port Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GHADE, NAME, AFSN
TSGT GERAID D DUBOIS, AF18172479
SSGT LORETTA L FARRIS, AA8214533
ALC ROY L DUNAHAY, AF18652099
A2C RICHARD G ANDERSON, AF13745343
A2C JAMES A ALGER, AF12663899

PERIOD
15 Jun 62 to 14 Jun 65
17 Jul 62 to 16 Jul 65
3 Jul 62 to 2 Jul 65
1 Jun 62 to 31 May 65
17 Jul 62 to 16 Jul 65

5. The following named personnel, 1608 Civil Engr Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN

Alc DALE W BOWERS, AF13261035

Alc GAYMOND G PREAST JR, AF13660137

A2C ROBERT A COLUNIO, AF12651053

A2C JAMES C HARRISON JR, AF11797557

PERIOD

2 Jul 62 to 1 Jul 65
6 Jul 62 to 5 Jul 65
31 Jul 62 to 30 Jul 65
3 Jul 62 to 2 Jul 65

SO G-57, 5 Aug 65, HQ 1608TH AIRTENSPWG(H)(MATS)Charleston AFB,SC

6. The following named personnel, 1608 Svc Sq, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN
SSGT HILDRED R CHILDS, AF14618002
SSGT ABELARDO G RODRIGUEZ, AF18503718
A2C GARY L MORGAN, AF19745624

PERIOD

19 Jul 62 to 18 Jul 65

1 Aug 62 to 31 Jul 65

23 Jul 62 to 22 Jul 65

- 7. SSGT RUSSELL L HUGGINS, AFILLI31/303, HQ 1608 AB Gp, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 3 Jan 62 to 2 Jan 65. Authority: AFR 900-10.
- 8. The following named personnel, 1608 Supply Sq. MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN
SSGT WESLEY HARMON, AF14621644
AlC BILLIE J GLEMENT, AF14694669

PERIOD 10 Jul 62 to 9 Jul 65 13 Jul 62 to 12 Jul 65



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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G-63 2 Sep 1965

1. SSGT GERALD A BECHTEL, AF13529144, 3 Air Trnsp Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 2 Jun 62 to 1 Jun 65. Authority: AFR 900-10.

2. ALC JOHN M BARTEE, AF15668325, 1608 Comm Elec & Maint Sq, MATS, this stn, is swarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, el iciempy and fidelity during the period from 30 Apr 62 to 29 Apr 65. Authoracy: AFR 900-10.

3. ALC RONALD D GRUBB, AF15672595, 1608 USAF Disp, MATS, this sto, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, afficiency and fidelity during the period from 28 Apr 62 to 27 Apr 65. Authority: AFR 900-10.

h. AIG WIMER C DAIL, AFILH55726, 1608 Civil Engr Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 14 Jun 62 to 13 Jun 65. Authoritys AFR 900-10.



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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 64 2 Sep 1965

1. The following named personnel, organizations indicated, MATS, this stn, are award the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

GRADE, NAME, AFSN	ORGANIZATION
A2C RONALD L RAGER, AF16727024	1608 Orgl Maint Sq
	1608 Comm Elec & Maint Sq
A2C HARLEY B DICKERSON, AF19722887	1608 Comm Elec & Maint Sq
A2C DARWIN W PIATT JR, AF18597576	1608 Comm Elec & Maint Sq
TSGT CHARLES W CROCKER, AF11185681	1608 Aerial Port Sq
ALC DOUGLAS E RHYMER, AFLL775726	1608 Aerial Port Sq
TSGT TROY C LOWMAN, AF11326959	17 Air Trnsp Sq
SSGT HARRY T FRETZ, AF17512486 SSGT CARL C PICKELS, AF14508410 SSGT ERNEST TOWNSEND JR, AF13420223	1618 Orgl Maint Sq
SSGT CARL C PICKELS, AF14508410	1618 Orgl Maint Sq
SSGT ERNEST TOWNSEND JR, AF13420223	1618 Orgl Maint Sq
A2C ROGER D PENICK, AF16740550	1010 Orgl Maint Sq
A3C RUSSELL B HEAVER, AF114867842 SSGT JOHN H GRUBER, AF12425052	1618 Orgl Maint Sq
SSGT JOHN H GRUBER, AF12425052	1608 Svc Sq
AlC WILLIAM T MALONE, AF11508687 AlC WARREN P NEWSOME, AF11697672 A3C ERNEST B NAVE, AF13806923	1608 Svc Sq
ALC WARREN P NEWSOME, AF14697672	1608 Svc Sq
A3C ERNEST B NAVE, AF13806923	1608 Svc Sq
SMSGT PAUL H BRICKELL, AF34107456	1608 Supply Sq
ALC JAMES Q LESTER, AF14464716	1608 Trnsp Sq
ALC CHARLES E REEVES, AF17586034	1608 Trnsp Sq
TSGT ROBERT J DRAGHI, AF15460827	1608 Fld Maint Sq
TSGT JAMES M ING, AF34728158	1608 Fld Maint Sq
TSGT CHARLES J SMITH, AF34653787	1608 Fld Maint Sq
SSGT FREDDIE L MITCHELL, AF14562594	1608 Fld Maint Sq
SSGT EARL T SETTLES. AF16391730	1608 Fld Maint Sq
Alc EDGAR A MCGINNIS, AF14741077	1608 Fld Maint Sq
A2C GLEN D GIBSON, AF15673414	1608 Fld Maint Sq

- 2. MSGT JOHN C KISNER, AF19256077, this Hq, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 16 Aug 61 to 15 Aug 64. Authority: AFR 900-10.
- 3. ALC WILLIE V LEONARD, AF11,736753, this Hq, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 1, Oct 60 to 3 Oct 63. Authority: AFR 900-10.
- 4. TSGT MICHAEL A UHALL, AF13268539, 1608 Aerial Port Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 28 Jul 61 to 27 Jul 64. Authority: AFR 900-10.

SO G-64, 2 Sep 65 HQ 1608TH AIRTRNSPWG(H)(MATS)Charleston AFB.SC

5. AlC CHARLES W SALE, AFIL1777345, 1608 Orgl Maint Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 19 Jan 62 to 18 Jan 65. Authority: AFR 900-10.

6. The following named personnel, Det 2, this Hqs, MATS, Ramey AFB, P.R., are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, afficiency and fidelity during the periods indicated. Authority: AFR 900-10.

GRADE, NAME, AFSN

AZC EDUARDO L COSTAS-LOYOLA, AF10202006

AZC WILLIAM D MAURICE JR, AF14793210

PERIOD 30 Jul 62 to 29 Jul 65 12 Jul 62 to 11 Jul 65

7. SMSGT RALPH W BOWERS, AF1h262368, HQ 1608 AB Gp, MATS, this stn is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 12 Jun 62 to 11 Jun 65. Authority: AFR 900-10.

8. AIC RONALD E HEST, AFIL:703299, 1608 Aerial Port Sq. MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 8 Jun 62 to 7 Jun 65. Authority: AFR 900-10.

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DEPARTMENT OF THE AIR FORCE HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS) Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 65 8 September 1965

The following named personnel, organization indicated, MATS, this stn, are award the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

GRADE, NAME, AFSN
TSGT GEORGE C BALL, AF33503495
TSGT GEORGE C BALL, AF33503495
TSGT DONALD E. ERBE, AF11624261
TSGT MILTON J SHEELY, AF12184179
1507 WILLIAM E WHITE, AF16245077
SSGT HAROLD W SCHUKNECHT JR, AF16248408
A1C CHARLES W REYNOLDS, AF18597181
MSGT JOH P MINOR JR, AF14284365
SSGT LIWIN J FRECHE SR, AF14520144
GEORGE E LYONS, AF14710405
A3C RICHARD P. STROBEL, AF12700801
TSGT ALBERT L CALVERT, AF14418804
A2C DAVID A STRASSEL, AF11375022
A1C DELMAR D PEET, AF16420003
MSGT LOUIS J HENKENBERNS, AF15248542
MSGT DON A SADLER SR, AF38150897
TSGT RISSELL E TODORA, AF18414744
SSGT CLAUDE M BENNETT, AF14284993
SSGT JACK D SNYDER, AF15522189
A1C ROBERT J DIETSCHE, AF15660438
A1C JAMES E MAYNARD, AF15656284
A1C WILLARD R THOMPSON, AF14622601
A2C BOWMAN E PACE II, AF14807725
A3C BELERA WEISIGER, AF11443032

this Ho this Hq this Hq this Hq 1608 Air Base Gp 1608 Air Base Gp 1618 Orgl Maint Sq 1618 Orgl Maint Sq 1618 Orgl Maint Sq 1618 Orgl Maint Sq 1608 Air Police Sq 1608 Air Police Sq 1608 Trnsp Sq 1608 Civil Engr So 1608 Supply Sa 1608 Fld Maint So 1608 Fld Maint So 1608 Fld Maint Sq 1608 Fld Maint Sq

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WOI

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 69 20 September 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608th Air Transport Wing, effective this date, during the temporary absence of Brigadier General Howard E. Kreidler, 9177A.

PAULA. JONES Colonel, USAF Commander

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WOI

DEPARTMENT OF THE AIR FORCE HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS) Charleston Air Force Base, South Carolina 29h0/1

SPECIAL ORDER G- 70 23 September 1965

1. The following named personnel, organization indicated, MATS, this stn, are award the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

GRADE, NAME, AFSN
SSGT CLYDE E. BEDELL JR, AF11454659
AlC KENT L. ERICKSON, AF28787731
A2C TIMOTHY L. KATHOL, AF17625768
AlC HAROLD R. JELLISON, AF13540548
A2C WELDON L. BORLAND, AF11775991
A2C JAMES M. FIFIELD, AF17617126
MSGT MARSHALL G. JENKINS, AF37506146
SSGT DAVID G. MARTIN, AF14515069
AlC FRANCIS L. GAUTHIER, AF19728567
A3C TORMIE H. FITE, AF14870910
SSGT MILTON E. CAMPRELL, AF14326249
AlC RICHARD B. GOECKNER, AF19610466

ORGANIZATION
1608 Fld Maint Sq
1608 Fld Maint Sq
1608 Fld Maint Sq
1608 Trnsp Sq
1608 Trnsp Sq
1608 Trnsp Sq
17 Air Trnsp Sq
1608 Comm & Elect Maint Sq
1608 Comm & Elect Maint Sq
1608 Orgl Maint Sq
1618 Orgl Maint Sq
1628 Orgl Maint Sq

2. So much of Special Order Number G-68, dated 16 Sep 1965, Ho 1608th Air Transport Wing, MATS, this stn, pertaining to the award of the Small Arms Expert Marksmanship Ribbon to SSGT David W. Woods, AF26374201, 1608 Fld Maint Sc, MATS, this stn, is revoked.

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WILLIAM R. WEARLEY
CWO, WL, USAF
Chief of Administrative Services

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G-71 27 September 1965

Each of the following airmen, having held a principle duty assignment in a First Priority (crew member) AFSC for a period of 7 years, is awarded the Senior Aircrew Member Badge. Authority: Par 5-9, AFM 35-13.

SSGT ROBERT L. BAIRD, AF13449638, 17 Air Trnsp Sq, MATS, this stn SSGT ALBERT E. CADORETTE, AF11299837, 1608 Aerial Port Sq, MATS, this stn



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DEPARTMENT OF THE AIR FORCE HEADQUARTERS 1608TH AIR TRANSFORT WING (H) (MATS) Charleston Air Force Base, South Carolina 29404

SPECIAL ORDERS G-73 6 October 1965

1. MSGT WILLIAM F. ICMATZI, AF35270382, 1608 Aerial Port Sq. MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 19 Aug 62 to 18 Aug 65. Authority: AFR 900-10.

2. A2C THOMAS R. KALK, AF16720816, 1608 USAF Disp, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 7 Dec 61 to 6 Dec 64. Authority: AFR 900-10.

3. A3C LAWRENCE C. WILSON, AF16744675, 1608 Aerial Port Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 9 Aug 62 to 8 Aug 65. Authority: AFR 900-10.

4. SSGT GYON C. EMSLEY, AF25029487, 17 Air Trnsp Sq, MATS, this stn, having held a principle duty assignment in a First Priority (crew member) AFSC for a period of 7 years, is awarded the Senior Aircrew Member Badge. Authority: Par 5-9, AFM 35-13.

FOR THE COMMANDER

WILLIAM R. WEAKLEY CWO, W4, USAF

TARTELL .

Chief of Administrative Services

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DEPARTMENT OF THE ATR FORCE YEADOUARTERS 1608TH AIR TRANSPORT WING (H) (MATS) Charleston Air Force Base, South Carolina 29404

15 October 1965

1. So much of Fara 1, SO G-68, dated 16 Sep 65, this Ho, MATS, this stn, pertaining to the award of the Small Arms Expert Marksmanship Ribbon to the following named airmen, organization indicated, MATS, this stn, is revoked.

SMSOT WALKER F. ALLEN, AF31705880, 1608 Air Base Gp SSGT ROLAND A V GARRETT, AF11578190, this Ho

2. The following named personnel, organization indicated, MATS, this stn, are awarded the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

CRADE, NAME, AFSN
MSGT JAMES A. BROUGHTON, AF11391971
MSGT WILLIAM H. CHANEY, AF13208780
MSGT CHARLES E. WILLIAMS, AF11255087 MSGT CHARLES E. WILLIAMS, AF11255087
TSGT HEROD G. MCCLANAHAN, AF13322509
SSGT RCHERT L. MAJESKI, AF17503877
SSGT RAYMOND A. PRESCOTT, AF18139078
SSGT TILLIAM M. RACKLEY, AF11599909
SSGT CHARLES K. RAMEY, AF15525591
SSGT FRED E. REISS, AF23033681
SSGT GECRGE D. TREXLER JR, AF17381918
SSGT DONALD E. WALTON, AF17133289
AIC BOERY B. BRIMMTELD, AF111490961
AIC DAVID E. GROWE, AF17136723
AIC JERRY L. FDIE, AF15672091
AIC THOMAS W. FRANCO, AF13708211
AIC PONALD J. LOCKHART, AF11765953
AIC JACKIE D. STAFFORD, AF16533909
A2C MONROE L. HILLSMAN, AF15691592 A2C MCNROE L. HILLSMAN, AF15691592 A2C KENNETH H. DAVIS, AF14825699 A2C WINSTON M. WEST, AF17621776 A3C JOSEPH J. ST LOUIS, AF13872008

ORGANIZATION this Hq 1608 Supply Sq 1608 Air Base Gp 1608 Orgn Maint So 1608 Orgn Maint Sq 1608 Supply Sq this Ho 1608 Fld Maint So 1608 Air Base Gp 1608 Comm & Elect Maint So 1608 Air Base Gp 1608 Fld Maint Sq this Ho 1608 Orgn Maint So 1608 Orgn Maint So 1618 Orgn Maint So 1608 Fld Maint So 1608 Air Police Sq. 1608 Air Base Gp 1608 Fld Maint Sq 1608 Aerial Port Sq.

3. ALC GEORGE I. WOODY, AF14790474, 1608 Fld Maint Sq, MATS, this stn, is awarded the Air Force Good Gonduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 13 Jun 62 to 12 Jun 65. Authority: AFR 900-10.



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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G-75

22 October 1965

1. The following named personnel, organization indicated, MATS, this stn, are awarded the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

GRADE, NAME, AFSN
CMSGT JOSEPH A. MESTNIK, AF36840661
SMSGT JOHN J. JENKS, AF20509495
SSGT CHARLES R. CROTTS, AF11410815
SSGT COURTNEY J. PLANTE, AF11202193
A1C DAVID O. CAMPPELL, AF15658293
A1C JERRY M. GUINN, AF116599
A1C JOSEPH A. HOLCOMB, AF14004414
A1C SEYMOURE MIDDLETON, AF14679746
A1C RICHARD J. SULLIVAN, AF13625226
A2C CHARKES K. GARDNER JR, AF15687233
A2C CHARLES R. MCCORMICK, AF 15701212
A2C JAMES A. MILLER, AF18637562

ORGANIZATION
1608 Fld Maint Sq
1608 Supply Sq
1608 Aerial Port Sq
this Hq
1608 Comm & Elect Maint Sq
1608 Supply Sq
76 Air Trnsp Sq
1608 Fld Maint Sq
1608 Comm & Elect Maint Sq
1608 Fld Maint Sq
1608 Fld Maint Sq
1608 Fld Maint Sq

- 2. MSGT AMOS H. PITTMAN JR, AF14276588, 1608 Air Pase Gp, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 3 Sep 62 to 2 Sep 65. Authority: AFR 900-10.
- 3. MSGT LEWIS L. NEEDHAM JR, AF39002092, 1608 USAF Disp, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 2½ Sep 62 to 23 Sep 65. Authority: AFR 900-10.
- h. AlC ROBERT R. WALDEN, AF17464957, 1608 Fld Maint Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 10 Sep 62 to 9 Sep 65. Authority: AFR 900-10.



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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 76 2 November 1965

1. The following named personnel, organization indicated, MATS, this stn, are awarded the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

GRADE, NAME, AFSN
MSGT COLUMBUS P. CALVERT, AF6965511
TSGT GILBERT H. DOVE, AF11,108037
A1C WILLIAM B. HOLDEN, AF11,1229181,
A1C CHARLES D. STEVENS, II, AF11,568891
A3C HARRISON L. AUSMUS, AF16828157
A3C CHESTER G. HOWELL, JR, AF18695737

ORGANIZATION
1608 Aerial Port Sq
1608 Trnsp Sq
1608 Trnsp Sq
1608 Trnsp Sq
1608 Aerial Port Sq
1608 Fld Maint Sq

2. The following named individuals, organization indicated, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during period indicated. Authority: AFR 900-10.

3d Air Trnsp Sq SSGT HERSHEL L. LANTZ, AF13532490, 29 May 62 to 28 May 65 AlC MAMIE L. JORDAN, AA8220810, 11 Sep 62 to 10 Sep 65

1618 Orgl Maint Sq AlC JOHN L. DOUGLAS, AF14797168, 4 Jan 62 to 3 Jan 65 A2C JAMES L. GARLAND, AF13761162, 17 Apr 62 to 16 Apr 65

1608 Air Base Gp AlC THOMAS L. FELDHAUS, AF16736045, 29 May 62 to 28 May 65

FOR THE COMMANDER



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DEPARTMENT OF THE AIR FORCE HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS) Charleston Air Force Pase, South Carolina 29404

SPECIAL ORDER

15 November 1965

1. The following named personnel, organization indicated, MATS, this stn, are awarded the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

GRADE, NAME, AFSN
MSGT THOMAS C. HATCH, AF37329410
TSGT CLYDE R. DAY, AF15298740
TSGT GENE I. JONES, AF19421914
TSGT HEN L. PORTER JR, AF18355810 SSGT FILL LATSHAW, AF13286551
SSGT ROBERT W. MCDANIEL JR, AF11371835
SSGT PATRICK REILLY, AF12135752
ALC RAYMOND E. KANTOLA, AF17619018 ALC THOMAS J. SHIELDS, AF12608365

3d Air Trnsp So Det 4, this Ha Det 4, this Ha Det 4, this Hq 1608 Civil Engr Sq Det 4, this Hq 1608 Svcs Sq 1608 Svcs Sa

2. The following named individuals, organization indicated, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary gehavior, efficiency and fidelity during period indicated. Authority: AFR 900-10.

1608 Aerial Port So AZC JOYCE E. WALLACE, AA08223242, 230ct62 to 220ct65 A2C ANNA B. WILLIAMS, AA08328573, 230ct62 to 220ct65

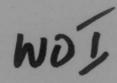
AIC HOMER R. HANEY, JR, AF11792219, 9Ju162 to 8Ju165

3. So much of para 1, SO-P 163, 11May64, this Ho, MATS, this stn, as pertaining to the award of the Good Conduct Medal Bronze Clasp w/4 loops to ALC ROMALD K. MONTEITH, AF11238621, 1608 USAF Disp, MATS, this stn, is

4. AIC RONALD K. MONTEITH, AF11238621, 1408 USAF Disp, MATS, this stn, is awarded the Good Conduct Medal Bronze Clasp w/h loops for his demonstration of exemplary behavior, efficiency and fidelity during the period from 11Jan61 to 10Jan64. Authority: AFR 900-10.

OFFICIAL WILLIAM R. WEARLEY CWO, Wh, USAF Chief of Administrative Services

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORIER G- 78 19 November 1965

1. The following named personnel, organization indicated, MATS, this stn, are awarded the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

GRAIE, NAME, AFSN
1st Lt Daniel L Ringler, FR70253
Capt David B Austin, FV30h0hh7
Major William T Wilkenson, FV931892
1st Lt Gregory M Delowery, FV3156250
1st Lt Artemus J Cox Jr., FR77266
Capt David E Bosh, FV31176h3
2nd Lt Robert V Woods, FR79001
Capt John W Graves, FV30h1051
Major Charles G McCarthy, FR22831
Major George P Forsyth, FV580733

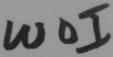
ORGANIZATION
3 Air Trnsp Sq
76. Air Trnsp Sq
16.8 Air Trnsp Wg
11. Air Trnsp Sq
2. Air Trnsp Sq
76. Air Trnsp Sq
76. Air Trnsp Sq
76. Air Trnsp Sq
1608. Air Trnsp Wg
1608. Air Base Gp

- 2. 2nd Lt Earl J Welbes, FV3168133, 1608 USAF Disp, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 24Jul62 to 23Jul63. Authority: AFR 900-10.
- 3. A2C William E Evans Jr., AF14804724, 1608 ABGp, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 19Nov62 to 18Nov65. Authority: AFR 900-10.
- 4. AlC Charles E Evans, AF14710978, 1608 ABGp, MATS, this stn, is a worded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 70ct62 to 60ct65. Authority: AFR 900-10.

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, S. C. 29404

SPECIAL ORDER G- 80

. JONES

onel, USAF

29 November 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608th Air Transport Wing, effective this date, during the temporary absence of Brigadjer General Howard E. Kreidler, 9177A.

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 81

9 December 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608 Air Transport Wing, effective this date, vice COL PAUL A. JONES, 5228A, relieved.

HOWARD FIRE DIER Brigadier General, USAF Commander

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29h04

SPECIAL ORDER

10 December 1965

1. The following named personnel, organization indicated, MATS, this stn, are awarded the Small Arms Expert Marksmanship Ribbon, Authority: AFR 900-10.

GRADE, NAME, AFSN
MSGT FRANCIS A. DEMEUSE, AF1627551h
MSGT MISAEL GUILLEN, AF18326h16
TSGT GERALD D. DUBOIS, AF18172h79
TSGT EDDIE J. HEWETT, AF2h630hh2
TSGT ROHERT R. MILLER JR, AF3h036189
TSGT WAYNE H. MCNSEN, AF1628h839
SSGT WATSCN R. JONES, AF1h389650
SSGT JAMES L. KENNY, AF25353886
SSGT HAROLD E. LANIER, AF1h639112
SSGT ROBERT F. LOUDERPACK, AF1233599h
AIC LELAND J. LLOYD, AF15552283
AIC EDMUND F. MARTEL, AF1h79h505
AIC DAVID E. STOHLMANN, AF17596975
AIC RUSSELL D. RUBINGH, AF1662h359
A2C JERRY R. CANNON, AF1h73hh38
A2C PAUL D. COE, AF15681022
A2C JESSE T. MYERS, AF1h858169
A2C JESSE T. MYERS, AF1h833922
A3C ROBERT L. HENDRICKS, AF1h876991
A3C RICHARD L. MILLER, AF1866575h

this Hq 1608 Air Base Gp 1608 Aerial Port Sq 1608 Air Base Gp this Ho 3d Air Trnsp Sq this Hq 1608 Organ Maint Sq this Hq this Ho 1608 Air Base Gp 1608 Air Base Gp 1608 Comm & Elect Maint Sq 1608 Fld Maint Sq 1608 Air Base Gp 1608 Supply Sq 1608 Air Base Gp this Ho 1608 Air Base Gp 1608 Orgn Maint Sq

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29101

SPECIAL ORDER G- 83 10 December 1965

 The following named individuals, organizations indicated, MATS, this stn, are awarded the Air Force Good Conduct Medal for their deponstration of exemplary behavior, efficiency and fidelity during period indicated. Authority: AFR 900-10.

1608 USAF Disp
CMSGT NILLIAM L. WEEKS, AF33539hlo, 23 Sep 62 to 22 Sep 65
MSGT ROBERT A. BOWMAN, AF14271539; 14 Nov 62 to 13 Nov 65
MSGT RUSSELL P. MC COY, AF17051945, 22 Nov 62 to 21 Nov 65
MSGT THOMAS F. BROWN JR. AF14629291, 30 Oct 62 to 29 Oct 65
TSGT HILLY G. DAVIS, AF17298292, 6 Dec 62 to 5 Dec 65
SSGT CHESTER D. COX, AF18438829, 24 Oct 62 to 23 Oct 65
SSGT HAROLD RICHARDSON, AF1418816, 29 Nov 61 to 28 Nov 64
SSGT JACK L. TURNER, AF14225766, 9 Dec 62 to 8 Dec 65
A1C JOHN R. BRASHEAR, AF14816051, 15 Nov 62 to 14 Nov 65
A1C ELBERT M. DAMON III, AF13776689, 19 Sep 62 to 19 Sep 65
A1C GARY L. FOSTER, AF14812124, 8 Nov 62 to 7 Nov 65
A1C ARCHIE V. FRITTS, AF14785087, 24 Aug 62 to 23 Aug 65
A1C DOUGLAS E. HARDISON JR, AF14806590, 21 Sep 62 to 20 Sep 65
A1C JOHN R. MEIKLE, AF11367289, 2 Nov 62 to 1 Nov 65
A1C ROBERT G. POMERS, AF15644791, 2 May 62 to 1 May 65
A2C GEORGE A. CHEMNING, AF14816020, 13 Nov 62 to 12 Nov 65
A2C RONALD C. COVINGTON, AF13771072, 29 Oct 62 to 28 Oct 65

2. SSGT JAMES W. MILFOPD, AF1851709h, 1608 Fld Maint So, MATS, This stn, is awarded the Good Gonduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 23 Oct 56 to 22 Oct 59. Authority: AFR 900-10.

3. SSGT JAMES W. MILEORD, AF1851709%, 1608 Fld Meint So, MATS, this stn, is awarded the Good Conduct Medal Pronze Clasp w/l loops for his demonstration of exemplary behavior, efficiency and fidelity during the period from 23 Oct 59 to 22 Oct 62. Authority: AFR 900-10.

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DEPARTMENT OF THE AIR FORCE HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS) Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G-84

13 December 1965

Each of the following airmen, having held a principle duty assignment in a First Priority (crew member) AFSC for a period of 7 years, is awarded the Senior Aircrew Member Badge. Authority: AFM 35-13.

MSGT DAVIS R. LINDBERG, AF14332007, 3 Air Trnsp Sq SSGT JOSEPH E. BROCKMAN, AF14511433, 76 Air Trnsp Sq SSGT WALTER E. PEACE, AF18429560, 3 Air Trnsp Sq

FOR THE COMMANDER

JEQUARTER. OFFICIAL

WILLIAM R. WEAKLEY CWO, WL, USAF Chief of Administrative Services

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DEPARTMENT OF THE AIR FORCE HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS) Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G- 85 14 December 1965

 The following named personnel, organization indicated, MATS, this stn, are awarded the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.

GRADE, NAME, AFSN
MSGT JAY R. RICE, AF13221342
MSGT JAY R. RICE, AF13221342
MSGT FHILLIP G. WASHINGTON, AF15265548
SSGT GEORGE W. BANNAN JR, AF28003097
SSGT MARTIN L. HEPNER JR, AF13463635
SSGT AUGREY A. LOVE, AF19616165
SSGT GEORGE L. OLIVIER, AF18203947
A1C ROBERT W. BACHMAN, AF18703407
A1C WILLIAM E. BURRIS, AF16725537
A1C GILBERT R. HAMMAN, AF19496127
A1C ALFREDO HERRERA, AF26006093
A1C LONNIE G. HURLEY, AF17561224
A1C RONALD L. JONES, AF13672358
A1C LEE R. MCLEOD, AF18612627
A2C RCMALD W. FISH, AF14870271
A2C HOWARD M. KLINE JR, AF13804549
A2C DENNIS L. KNOX, AF12703221
A2C ARTHUR W. LAUX, AF11442917
A2C CALEPH E. RAYMOND JR, AF18638098
A2C JACKIE L. SIMS, AF16774862
A2C MARK SMITH, AF12663325
A2C CHARLES E. WOODFORD, AF12651298

1608 Fld Maint So 1608 Fld Maint So 1608 Fld Maint Sc 1608 Supply Sq 1608 Fld Maint So 1608 Fld Maint Sq 1608 Fld Maint So 1608 Comm & Elect Maint Sq 1608 Orgn Maint Sq 1608 Orgn Maint Sq 1608 Fld Maint Sq 1608 Fld Maint Sq 1608 Supply Sq 1608 Comm & Elect Maint Sq 1618 Orgn Maint Sq 1608 Comm & Elect Maint Sq 1608 Fld Maint Sq 1608 Fld Maint Sq 1608 Orgn Maint Sq 1608 Trans Sq 1608 Fld Maint Sq 1608 Comm & Elect Maint Sq

2. ALC DONALD L. GADHERRY, AF15525386, 1608 Comm & Elect Maint Sq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 7 Sep 61 to 6 Sep 65. Authority: AFR 900-10.

3. SSGT DOUGLAS HILL, AF19/131037, 1608 Air Pase Gp, MATS, this stn, is awarded the Small Arms Expert Marksmanship Ribbon. Authority: AFR 900-10.



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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 1608TH AIR TRANSPORT WING (H) (MATS)
Charleston Air Force Base, South Carolina 29404

SPECIAL ORDER G\_ 87 15 December 1965

1. The following named individuals, this Hq, with permanent duty stn at Det 2, Ramey AFB, Puerto Rico are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during periods indicated. Authority: AFR 900-10.

TSGT WILLIAM H. MAYNE, AF11265413, 1 Sep 62 to 31 Aug 65 AIG ISAAC W. HRAXTON JR, AF11702690, 23 Sep 62 to 22 Sep 65

- 2. SSGT WAYNE H. GLADDEN, AF13476218, this Hq, MATS, this stn, is awarded the Air Force Good Conduct Medal for his demonstration of exemplary behavior, efficiency and fidelity during the period from 7 Oct 62 to 6 Oct 65. Authority: AFR 900-10.
- 3. The following named individuals, organizations indicated, MATS, this stn, are awarded the Air Force Good Conduct Medal for their demonstration of exemplary behavior, efficiency and fidelity during period indicated. Authority: AFR 900-10.

1608 Transportation Sq. A2C KENNETH A. JOLLEY, AF15674744, 21 Sep 62 to 20 Sep 65 A2C KENNETH E. PETRINA, AF12671298, 26 Nov 62 to 25 Nov 65 A2C JOHN W. PURDUM JR, AF15682347, 29 Sep 62 to 28 Sep 65 A2C BERYL S. WALTER JR, AF15676203, 10 Sep 62 to 9 Sep 65 A2C LECTOR W. WATSON, AF14806213, 13 Aug 62 to 12 Aug 65 A2C MATTHEW L. WELLS, AF14806836, 24 Cct 62 to 23 Oct 65 A2C GLEN D. WHITE, AF14807027, 28 Nov 62 to 27 Nov 65

1608 Supply Sq TSGT ROSS B. WOLFE, AF13257906, 1h Dec 62 to 13 Dec 65 TSGT CHARLES H. WILLIAMS, AF14477453, 16 Dec 62 to 15 Dec 65 AIG BOBBIE E. MORGAN, AF14621017, 1h Dec 62 to 12 Dec 65 SSGT CHARLES W. SKIPPER, AF14641186, 1h Nov 62 to 13 Nov 65 SSGT JOHN D. WEILER, AF16516530, 5 Oct 61 to 4 Oct 64



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# DEPARTMENT OF THE AIR FORCE HEADQUARTERS, MILITARY AIR TRANSPORT SERVICE SCOTT AIR FORCE BASE, ILLINOIS 62226

SPECIAL ORDER T-2903 13 August 1965

1. So much of Para 1, SO T-2827, Hq MATS, 10 Aug 65, relating to authorization of news media and contracting officials as pertains to LEE FITZGERALD, (only) Australian Business Review, Sydney, Australia is revoked.

2. Mr. MAURICE ADAMS, Australian Business Review, Sydney, Australia, is authorized to travel aboard a MATS aircraft on 14 Aug 65 from Charleston AFB, SC to Marietta, Ga, and return to participate in and report upon the delivery flight of the MATS C-141 to EASTAF. Travel is necessary in the military service and authorized per AFRs 76-15, 190-13 and message SAF-OIPC 88030, 17 Jul 65, at no expense to the US Government. Non-revenue traffic.



W. J. ATKINS, Colonel, USAF Director of Administrative Services DISTRIBUTION

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T-2903

#### DEPARTMENT OF THE AIR FORCE HEADQUARTERS, MILITARY AIR TRANSPORT SERVICE SCOTT AIR FORCE BASE, ILLINOIS 62226

SPECIAL ORDER T-2827

10 August 1965

1. The following news media representatives and contracting officials are authorized to travel aboard the C-141 type sircraft from Marietta, Ga, to Charleston AFB, SC, on 14 Aug 65, to participate in and report upon the delivery of the MATS C-141 to EASTAF and return to Marietta, Ga, by same or other MATS type aircraft. Travel is necessary in the military service and authorized per AFRs 76-15, 190-13 and message SAF-OIPC 88030, 17 Jul 65, at no expense to the US Government. Non-revenue traffic.

Lockheed Aircraft Corp: CHESS ABERNATHY C T BENDORF WALTER J BRODERICK JOE DABNEY COURTLAND S GROSS CARL HADDON D J HAUGHTON TURNER HIERS VERNE JOHNSON

A C KOTCHIAN C E LITTLEJOHN W D PERRAULT W A PULVER RALPH ROGERS WILLIAM SMITH M L ST JOHN C S WAGNER

Pratt & Whitney Aircraft: HUGH A GOSSELIN

R C MOORES ARTHUR E SMITH

United Aircraft Corp: RALPH VILLERS

MISS SANDRA ALLEY, Atlanta Times RICHARD BURBAG, News & Courier TOM CRENSHAW, WCSC-TV LEE FITZGERALD, Australian Business Review MRS RENEE GESMAR, LeMond CHARLES HUNTER, Evening Post BILL KINNEY, Smyrna Herald MICHAEL KLOUES, Australian News Limited
CLAUDE LORIEUX, Agence France-Presse
HARRY MILLER, Daily Telegraph, Morning Post
JENRY PSENKA, WAGA-TV
LED SALVACE LORIEUX
Atlanta, Ga LEO SALVAGE, Le Figaro JACK SCOTT, WSB GRAHAM SMITH, WCIV-TV

Atlanta, Ga London, Great Britain Charleston, SC Charleston, SC Sydney, Australia Paris, France Charleston, SC Smyrna, Ga Atlanta, Ga Paris, France Atlanta, Ga Charleston, SC

SO T-2827, DAF, Hq MATS, Scott AFB, Ill 62226 10 August 1965

Para 1 (Cont'd) News Media: RON SNIDER, Atlanta Journal JAMES TOWNSEND, Atlanta Magazine C TROEBST, Springer Newspapers ED WEBB, WUSN-TV WILLIAM WORKMAN, News & Courier JAMES WYNNE, Marietta Journal BILL YOUNG, WAII-TV

Atlanta, Ga Atlanta, Ga Hamburg, Germany Charleston, SC Charleston, SC Marietta, Ga Atlanta, Ga

2. The following news media representatives are authorized to travel aboard a MATS aircraft from Charleston AFB, SC, to Marietta, Ga, on 14 Aug 65, prior to the Marietta Charleston C-141 flight. Travel is necessary in the military service and authorized per AFRs 76-15, 190-13 and message SAF-OIPC 88030, 17 Jul 65, at no expense to the US Govern-

ment. Non-revenue traffic. RICHARD BURBAG, News & Courier TOM CRENSHAW, WCSC-TV CHARLES HUNTER, Evening Post GRAHAM SMITH, WCIV-TV ED WEBB, WUSN-TV WILLIAM WORKMAN, News & Courier

Charleston, SC Charleston, SC Charleston, SC Charleston, SC Charleston, SC Charleston, SC



W. J. ATKINS, Colonel, USAF Director of Administrative Services

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1608th Aerial Port Squadron 1608TH AIR TRANSPORT WING (H) (MATS) UNITED STATES AIR FORCE Charleston Air Force Base, South Carolina

SPECIAL ORDER

1 December 1965

Under the provisions of AFR 35-54, the undersigned hereby assumes command of the 1608th Aerial Port Squadron, effective this date, vice LT COLONEL HURST G. BOWERS, FR17159, relieved.

S/ HOWARD W. METTS Lt Colonel, USAF. Commander

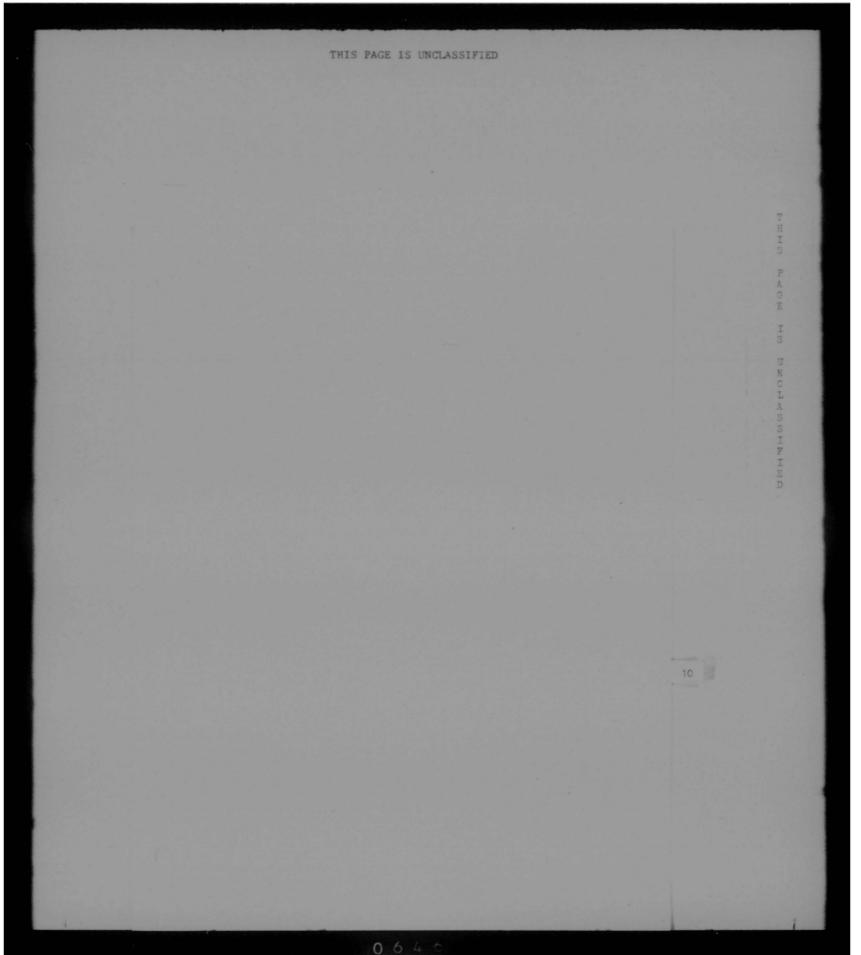
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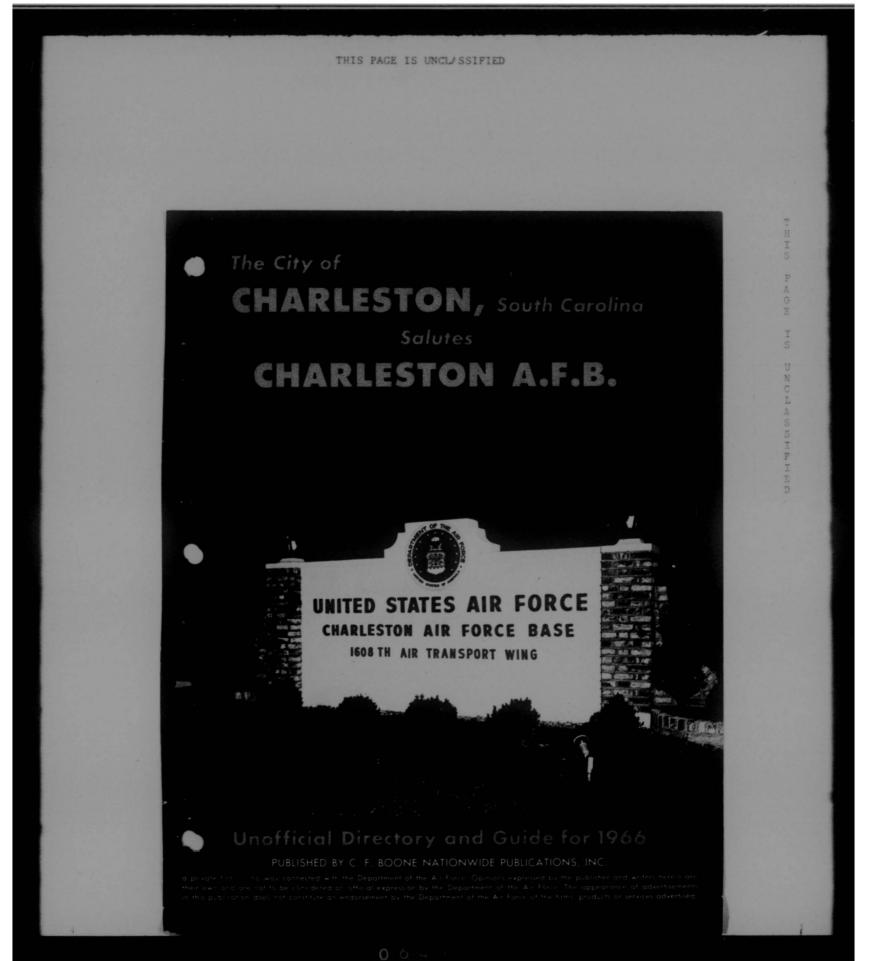
Lt Colonel, USAF

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FORT SUMTER NATIONAL MONUMENT Fort Sumter Is Where The War Between The States Began



THE CITY OF CHARLESTON SALUTES CHARLESTON A.F.B. is an unofficial publication compiled for the use and information of assigned military and civilian personnel, their families, and visitors, and is distributed to them free of charge.

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Fanjet C-141 StarLifter Over Charleston

### CARGO WINGS FOR THE 437th MAW

From nearby Lockheed-Georgia at Marietta, aided by its subassembly plant in Charleston, come the giant C-141 fanjet StarLifters, and the C-130E propjet Hercules which are flown by the men of the 437th Military Airlift Wing. The men and women of Lockheed are pleased to be partners with you at the Charleston Air Base in providing the needs for Defense of Freedom.

# LOCKHEED-GEORGIA COMPANY

A Division of Lockheed Aircraft Corporation Marietta, Ga. and Charleston, S. C.



Nelcome to Charleston





# Charleston, South Carolina America's Most Historic City

Charleston, South Carolina, is a rich blend of maginficent beauty, historic charm and modern progress.

Many of her streets and buildings have not changed
appreciably during the past century, but against this
old backdrop her commerce flourishes. While maintaining the beauty and tradition of her glorious past,
her citizens have not overlooked the opportunities for
cotton and tobacco were added, and Charleston beprogress in the modern age of commerce and industry.

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### Historic Background

as it was called, was located on the west bank of the Ashley River in 1670, the city has been located on the

Much of the old part of the city has a distinct European flavor, having been influenced principally by the English, the French and the Germans. The old spacious colonial mansions, both in and near Charleston, remind one that here, indeed, was the center of the culture and gracious living of another era. Other houses, rising straight up from the sidewalks three or four stories high, and touching one another, remind narrow peninsula between the Ashley and Cooper the visitor that their early occupants, newly arrived Rivers since 1680. At the time of its incorporation in from Europe, had experienced the necessity of con-1783 it was officially renamed Charleston. Charleston's citizens were strongly inclined toward found on East Battery in a section known as "Rain-independence of thought and action. It was here that the first independent government in America was set up—the seat of government being located in the old "single house", which has a front door through which Exchange Building, which still stands today at the one enters the porch (known as a piazza) which runs foot of Broad Street. With the opening of actual war-









through a door leading off the porch to a hall. This type house has a parlor (for "company") and a "sitting room" for the family. The term "single house" is derived from the fact that these houses are one room wide. Tours of many old homes are very popular with visitors. The Charleston Museum, one of Charleston's most popular attractions, is the oldest municipal museum in America. Another building seen by most visitors is the Dock Street Theater, a restoration of the first theater in America built solely for dramatic productions. It is used regularly by a local dramatic group. Equally famous are the beautiful old churches where many notable visitors have worshipped along with the generations of Charlestonians. The tall steeples stand out magnificently above the skyline, telling the world that religion has played a leading role in the development of this region. Many other buildings are of historic significance — the Fireproof Building, tirst in America; the Exchange Building, where the first independent government in America was set up; City Hall, built as one of the first federal banks; the old Powder Magazine; and the Old Market, which now houses a priceless collection of relics from the War Between the States.

banks; the old Powder Magazine; and the Old Market, which now houses a priceless collection of relics from the War Between the States.

From the Battery one can see Fort Sumter in Charleston Harbor. It was the target of the opening shots fired in the War Between the States. It is now a National Monument under the care of the National Parks Service. Boats ply to and from the Fort daily. Fort Moultrie, which played an important part in every war in which the United States has been engaged, is located on nearby Sullivan's Island, which was chosen by Edgar Allen Poe as the setting for the "Gold Bug." Perhaps the most interesting features are the dungeon and grave of Osceola, an Indian Chief who was captured in Florida and imprisoned at Fort Moultrie during the Seminole War. He died at Fort Moultrie in 1838.

## The City of Progress

Although famous as a tourist center. Charleston has by no means neglected its development as a center of commerce and industry. The city serves as a shopping center and a center of wholesale distribution for the southeastern area of the state. The Charleston-Berkeley metropolitan area with its population in excess of 200,000 is probably the fastest growing metropolitan area in the two Carolinas. Retail sales are estimated to be \$275,000,000 and wholesale volume amounts to about \$165,000,000.

Total processing industrial and services employment in Charleston County is currently over 35,000 persons with an annual payroll in excess of \$146,000,000. These figures include the 10,000 persons employed in manufacturing and processing, with payrolls just over \$50,000,000 annually. Manufacturing in Charleston County is widely diversified. Products of wood, metal, tobacco, concrete, food, paper, asbestos, roofing, rubber chemicals, plastics, and fabrics are included in the estimated \$265,500,000 annual output. One of the largest cigar manufacturing plants in the United States is located here, and the county stands high in the nation

COLOR PHOTOS AT LEFT speak of the charm and beauty to be found at every turn in Charleston.

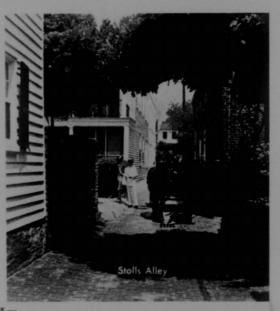
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in the number of persons employed in the manufacture of tobacco products. The Charleston Development Board is constantly at work in the effort to bring in industrial plants. One of the newer industrial plants is the aircraft sub-assembly plant of the Lockheed-Georgia Company.

## Port of Progress

Charleston is the leading South Atlantic port in value of commerce. In the latest survey by the U. S. Department of Commerce it ranked 15th in the nation in value of foreign trade. At the end of World War II the port ranked 65th in the nation. In the past fifteen years South Carolina has led every state in the nation in its increase in value of foreign trade. Covering a differen-year period, 1941-1956, a U. S. Department of Commerce survey showed that South Carolina's import and export trade had increased by 81% to lead every state in the nation. Private and public interest have combined to aggressively promote the State's three ports: Charleston, Georgetown, and Port Royal. In the past five years the South Carolina State Ports Authority with the authorization of the South Carolina Legislature has constructed over twenty-four million dollars in new port facilities. For the past fourteen years Charleston has led every port in the importation of long staple cotton. The port now leads the nation in wool importing, passing Boston and Philadelphia. Many new industries have been brought to the state by the ports'



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all new industries brought to South Carolina since the end of World War II have been directly or indirectly influenced by the booming ports trade and improved facilities. Approximately 1.250 South Carolina businesses and over 100 cities of the state now either import or export through one of the state's three ports. Each ship calling at one of the ports brings an estimated \$10.000 into the state's economy, a direct benefit to the state of \$16,000,000 a year. It is estimated that the ports bring some \$200,000,000 annually into the state in direct or indirect benefits. Over 1.400 merchants now call annually at the principal port, Charleston, which is served on a regular schedule by 40 major steamship lines and 50 steamship lines on an irregular basis for a total of 90 lines serving the port. South Carolina's ports, by their service, are linked to a hundred major irregin ports around the world. Some 26 countries, for instance, bring in wool through the ports' facilities. The port of Charleston boasts the best Far Eastern steamship service of any port on the Atlantic, outside of New York, with some 325 vessels annually serving the Far East. Charleston can best be described as a general cargo port handling high value commodities ranging from artificial flowers to huge road grading tractors.

program. For the past five years about six million dol-

# Educational and Medical Facilities

Charlestonians have always appreciated the necessity of adequate facilities of all types. Charleston was the first city in America to provide a tution-free education from the first grade through college. The College of Charleston, founded in 1770, is the oldest municipal college in the United States. Two other institutions of



St. Michael's Church

higher learning are located in the city. They are The Citadel (the Military College of South Carolina), and the South Carolina Medical College. Other educational facilities within the metropolitan area include 21 high schools, 2 junior high schools, 59 elementary schools, 3 private and several parochial schools. There are also several business and trade schools.

Medical facilities have been expanded greatly in

Medical facilities have been expanded greatly in recent years. The modern facilities of the expanding Medical Center are now valued in excess of \$35 million. There are four hospitals for general treatment, one teaching hospital in connection with the Medical College, one tuberculosis hospital, one crippled children's rehabilitation center, four training schools for nurses and two convalescent homes within the Medical Center area. The Veterans Administration was constructing a 500-bed general medical hospital close to the Medical College Hospital as this booklet went to press.

### Recreational Facilities

This area abounds in recreational facilities. In addition to parks and playgrounds, there are numerous regular and drive-in theatres, bowling alleys, public and private golf courses (open throughout the year), a modern municipal stadium for large events, and four fine sun-kissed beaches. During the summer months thousands of vacationists enjoy surf bathing and water sports, and fishing is popular throughout the year.

ter sports, and fishing is popular throughout the year.

Within 35 miles of the city are Lake Moultrie and Lake Marion. Both freshwater lakes were formed by damming the Santee and Cooper Rivers. A variety of game fish abound in these lakes and here are found the large striped bass or rock fish that grow to a record weight of 45 pounds.

### Transportation

Charleston is served by one railroad for passengers, and by three railroads for freight. Four interstate bus lines and twenty-six motor freight lines serve the city and surrounding territory. Local bus service is furnished by one regularly scheduled utility and one charter bus service. Four commercial air lines furnish 22 flights daily, and charter flights are available through local flying services.

### Ulililies, Communications, News Media

Charleston is served by the Southern Bell Telephone and Telegraph Company, Western Union Telegraph Company, and the South Carolina Electric and Gas Company. There are six radio stations, three television stations, two local newspapers (morning and afternoon daily, except Sunday), and one local weekly newspaper.

### Culture

Charlestonians have long been known for their interest in cultural development. The Charleston Symphony Orchestra, the Charleston Choral and Opera Company, the Society for the Preservation of Spirituals, the Footlight Players, the Charleston Civic Ballet, and the Charleston Artists Guild are among the organizations which offer opportunity for expression to those

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#### Accommodations

In the Greater Charleston area there are 3 hotels. 52 motor courts, and numerous comfortable tourist homes. Three hotels and several large motor courts have facilities for conventions, and adequate meeting rooms are provided for groups up to 500 persons. There are approximately 200 eating establishments, including all types, with a score or more offering gourmet selections — seafcods, foreign dishes, or best of all — famous Charleston recipes.

#### Climate

Weather records covering more than fifty years show that Charleston has a mean annual temperature of 66.3 degrees, and a mean annual rainfall of 47.25 inches. The temperature rises to 90 degrees or above an average of 28 days per year, and it falls to 32 degrees or below only 9 days. The climate is moderate throughout the year, and the temperature is warm enough for surf bathing from early May to late September. An average year includes 263 days of sunshine, either total or partial.

## Chamber of Commerce

Charleston holds the distinction of have the oldest local Chamber of Commerce in America. It was organized in 1773, and it has served the community ever since. Quite appropriately, it is located at the corner of Broad and Church Streets. Church Street is symbolic of Charleston's glorious history, and Broad Street — the principal financial district — is symbolic of the continuing effort to promote the future progress of the community. That is Charleston — the old and the new — blended together to form an environment to be found nowhere else in the world.

## Defense Installations

In addition to being a colorful, historic city, a center of industry, and a progressive world port, Charleston is one of the nation's most important centers of Armed Forces installations. Armed Forces personnel and civilian employees connected with these installations number approximately 36,000. Together with their dependents they account for more than one-fourth of the population of Greater Charleston. Total expenditures by all services in the Greater Charleston area are approximately \$200,000,000 annually — an amount sufficient to have a great economic impact on any community. The Navy, Air Force, Army and Coast Guard all have installations in the immediate area. Charleston is also becoming the adopted home of more and more retired personnel, from both officer and enlisted ranks. Having served at the various bases in the area, these individuals know that they can enjoy their retirement in the "City by the Sea."

## The Beauty of the Coastal Region

Nature was most kind and generous when she decorated the coastal area around what is now Charleston. The serene pine forests, the groves of majestic oaks, draped with tropical Spanish Moss, and the mysterious cypress swamps all have their individual type of beauty. For more than two centuries man has labored to improve the work which Nature so nobly began. In the vicinity of Charleston are three beautiful gardens, open to the public for a modest admission charge. In these gardens from December to March the gorgeous Camellias bloom in unexcelled profusion. As the Camellias fade out the multi-colored Azaleas come into their own in March and April. These gardens are Middleton, Magnolia and Cypress. Middleton, America's oldest formal garden, dating back to 1741, was landscaped under the direction of a protege of the great LeNotre, designer of the famous gardens of Versailles. Owned by the same tamily for more than 200 years. Magnolia Gardens boast one of the largest collections of Camellias in America. There are more than 500 varieties, and some of the plants are virtually trees, exceeding 25 feet in height. At Cypress Gardens visitors can stroll leisurely along its many paths, but the gardens are seen to their greatest advantage by floating gently over the inky, black waters in gaily painted little boats, quietly paddled midst the ghost-like trees hung with shim-

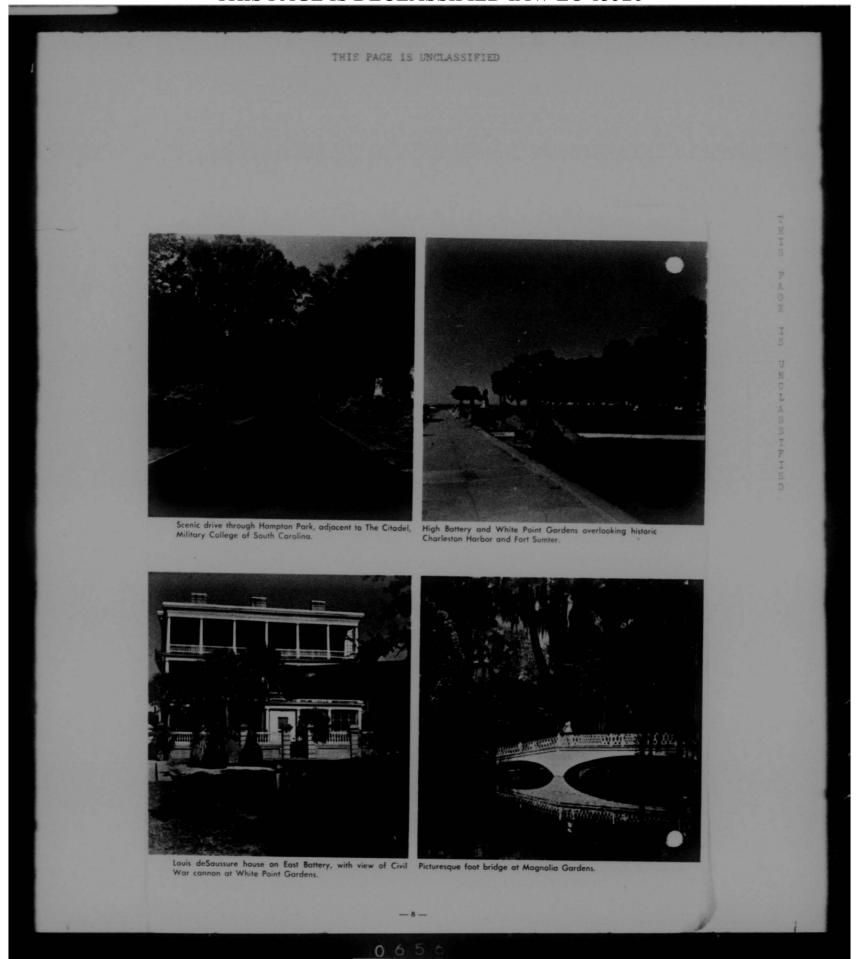
The various gardens in the area abound in fragrant magnolias, wisteria, stately oaks, azaleas, iris



Shown above are high school boys and girls enjoying an outing at historic Fort Sumter in Charleston (S. C.) Harbor. The boys are wearing the uniforms of the Charleston High Schools Rebel Band. These are authentic reproductions of Confederate Artillery uniforms. The girls are wearing costumes of the Confederate period.

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and many other lovely flowers. Nor is all the beauty of Charleston confined to its famous gardens. White Point Gardens, located on the Battery, attract many visitors, not only for beauty, but also for interesting relies and monuments to be found there. Hampton Park, with its sunken gardens, rolling lawns, roselined walks, tree-lined drives, and its profusion of shrubs, particularly azaleas, serves as a popular retreat from business cares and household worries. The park includes a small zoo and an aviary with an unusual collection of birds, sufficient to attract those with casual interest. For the more ardent lover of our feathered friends, the "low country" is a veritable paradise. In South Carolina 442 species of birds have been observed. Most of these can be seen in the coastal region, with some of them being found exclusively in the Charleston area. Both fresh water and salt water fowl are found here.

In addition to the parks and gardens, many oleanders, which bloom all summer, and Palmetto trees, which are green the year round, are scattered throughout the city, lining prominent streets and boulevards, as well as approaches to the city itself. Nearby Summerville, known as "The Flower Town in the Pines" is also a favorite beauty spot with visitors.

### The Charleston Museum

Founded in 1773, the Charleston Museum is the oldest public museum in this country. The collections and exhibitions include the cultural and natural history of the whole world with special emphasis placed on South Carolina material. Of unusual interest are examples of the craftmanship of early Charleston artisans and the dioramus in the natural history hall which depict local hirds and animals in the natural settings.



The Charleston Museum.

The Charleston Museum is subsidized by the city and county of Charleston and by contributions and memberships. The total annual attendance is over 100,000 persons.

Many and varied activities fill the yearly calendar of the museum. It is open to the public every day throughout the year without charge. In addition the Museum offers monthly planetarium shows, Audubon Wildlife films, exhibitions and lectures. All of these are open to the public (some for a small fee).

In addition, the museum maintains two subsidary houses: the Joseph Manigault House, and the Heyward-Washington House.

amples of the craftmanship of early Charleston artisans and the dioramas in the natural history hall which depict local birds and animals in the natural settings.

#### SOME INTERESTING CHARLESTON "FIRSTS"

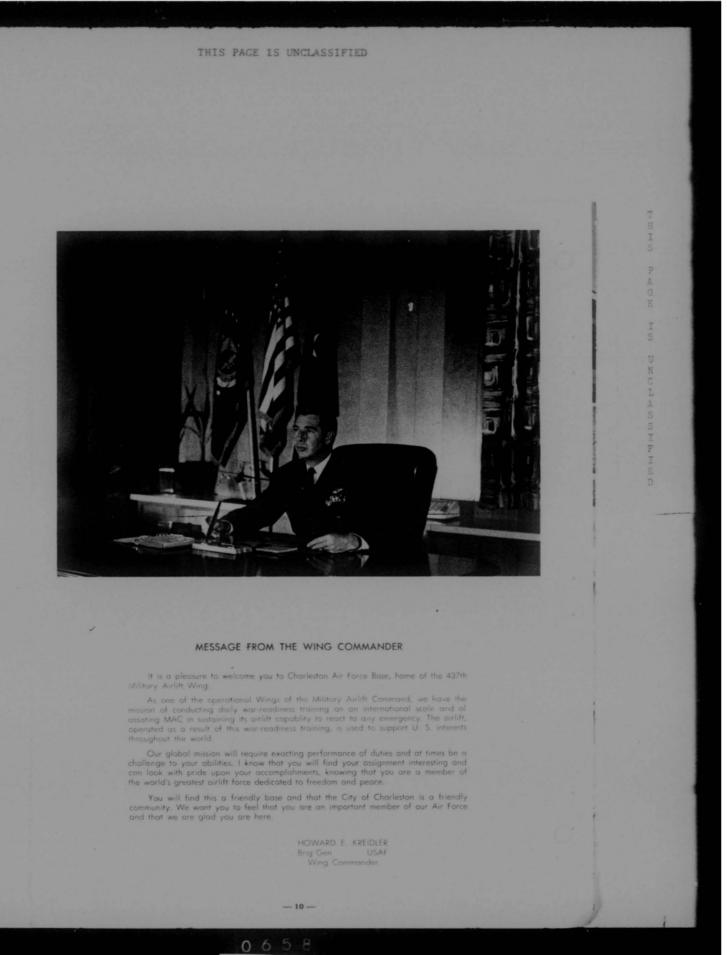
- In 1736 the first fire insurance in America was the "Friendly Society for Mutual Insurance of Houses Against Fire"
- Charleston shipped America's first export cotton — seven bags to England in 1748.
- The Charleston Chamber of Commerce was the First City Chamber of Commerce in this country, organized in 1773.
- The Charleston Museum Society, also organized in 1773, was the first in America.
- The first time a British flag was hauled down and replaced by an American flag was in Charleston in 1775.
- At Fort Moultrie the first decisive victory of the American Revolution was gained when in June, 1776, strong British naval and land forces under Sir Peter Parker ware remised.
- The first prescription drug store in America began operation in Charleston in 1780.
- The first muncipial institution of higher

- education in the U.S. was the College of Charleston, chartered in 1785.
- The first attempt at fireproof construction in America was the "Fireproof Building" or er look in g Washington Square. It was designed by Robert Mills, designer of the U.S. Treasury Building and the Washington Monu-
- ment, and was occupied in 1826.

  The first steam locomotive train ever to operate with passengers and freight was "The Best Friend," from Charleston to Hamburg, S. C., in 1830.

  The first shot of the War Between the
- The first shot of the War Between the States was fired on April 12, 1861, from Fort Johnson directed against Fort Sunter in Charleston Harbor.
- The first submarine ever used in warfare was "Hunley's Boat," used by the Confederates 1863-65 in Charleston Harbor
- Artificial ice was first made by John Gorrie in Charleston in 1851.
- First book jackets in America were made in Charleston by Isaac Hammond in 1890.

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COL PAUL A. JONES



COL BRENDAN DIXON

Col. Paul A. Jones, 437th Military Airlift Wing vice commander, came to Charleston Air Force Base in June, 1963, from Scott Air Force Base, Illinois.

Col. Arthur E. Ryan, director, Base Medical Services, arrived at Charleston in August, 1962. He served earlier at the 5010th USAF Hospital, Eielson Air Force Base, Col. Brendan Dixon, Charleston Air Force Base commander, assumed his position in July, 1964, coming from Scott Air Force Base, Illinois.

Col. Danald L. Brooks, deputy commander, Materiel, came to Charleston in June, 1963, from the 63rd Carrier Wing at Donaldson Air Force Base, South Carolina.

Col. Davis F. "Red" Ervin, Jr., deputy commander, Operations, assumed his position with the 437th Military Airlift Wing during July, 1965, after serving a tour in Viet Nam.



COL: DONALD L. BROOKS



COL ARTHUR E. RYAN



COL. DAVIS F. ERVIN

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# Charleston Air Force Base

Charleston AFB, S. C., home of the 437th Military Airlift Wing, is located 10 miles northwest of the City of Charleston on U.S. Highway 52.

The mission of the 437th Military Airlift Wing is to command, operate, administer, and maintain Charleston AFB for the purpose of transporting, by air, personnel, materiel, mail, and strategic materials, and other cargo for all agencies of the Department of Detense. Included is support of the Air Force Missile Test Center down range activities and for other governmental agencies of the U.S.

The Charleston base is one of two Military Airlift Command Aerial Ports of Embarkation and Debarkation on the Atlantic seaboard. It provides airlift support for military installations in Europe, Africa, and the Middle East, as well as the missile tracking site extending from Florida to Ascension Island in the South Atlantic, to Johannesburg, South Africa. A modern passenger terminal complete with facilities for speedy processing of passengers and 6,000,000 pounds of cargo are flown in and out of Charleston AFB monthly.

Three types of aircraft, the C-141 Starlifter, the C-120 Hercules and the C-124 Globemaster are stationed at Charleston Air Force Base. The gigantic new Starlifter, introduced on the East coast at Charleston (SAGE).

Charleston AFB, S. C., home of the 437th Military in August, 1965, is scheduled to gradually replace the Airlift Wing, is located 10 miles northwest of the City of Charleston on U.S. Highway 52.

Charleston AFB, S. C., home of the 437th Military in August, 1965, is scheduled to gradually replace the Airlift Wing, is located 10 miles northwest of the City of Charleston on U.S. Highway 52.



The U.S. Air Force's new turbofan-powered jet airlifter, the Lotkheed C-141 Starlifter, was accepted at Charleston AFB August 14, 1965. Capable of cruise speeds of more than 550 mph, the C-141 has a maximum flight weight of 316,000 pounds. total of 48 of the giant transports will join the MAC force at Charleston by mid-1967.

Charleston AFB was activated in 1542 to serve as a WW II training base. Closed in 1546, it reopened in 1951. After a period of renovation, the 456th Troop Carrier Wing assumed occupancy until March 1955 when control passed to the 437th Military Airlift Wing. Extensive construction started at that time makes the base a modern, well-equipped transport center. Charleston AFB is now owned in fee simple by the

United States with joint use by commercial aircraft.

Charleston AFB covers an area of more than 3,500 acres with mostly permanent type construction. Jointly used with commercial airlines whose administrative facilities are located on the eastern side of the base, it serves the city of Charleston as a municipal airport. There are two runways, one oriented NW/SE, 9,000 feet long and 200 feet wide. The second oriented NE/SW and is 7,000 by 150 feet. Instrument approach and landing facilities include ILS (OM/IM), low frequency range, VOR, TACAN, and radar approach control. The facilities plus the control tower and a civilian weather station are operated by FAA personnel

On-base housing includes 950 Capehart units, all of which are of recent construction. All are centrally air conditioned and modern in every respect.

Charleston AFB is singularly fortunate in its location. The city of Charleston with its historic background, ten miles south, is situated on a peninsula be-

The coastal area around Charleston is decorated with Pine forests and Oaks all draped with Spanish Moss. In the vicinity of Charleston are fine, beautiful The Douglas C-124 Globemaster, long known as the "Work

wharves, and docks. The port handles everything from heavy machinery to tropical fruit.

The oldest municipal college in the United States founded in 1770, is located in Charleston. The city boasts a large Medical Center valued at more than \$20,000,000. The Citadel, famous Military College of South Carolina, is also located here.

Besides Charleston AFB, the military installations located nearby are: Headquarters, Sixth Naval District, the Naval Shipyard with Destroyer and Minesweeper Flotillas, the Polaris Missile Assembly and Loading Base, an Army Depot, and a Coast Guard Station. The annual military payroll for all military establishments is over \$100,000,000. The military population is roughly 24,000. ulation is roughly 24,000.



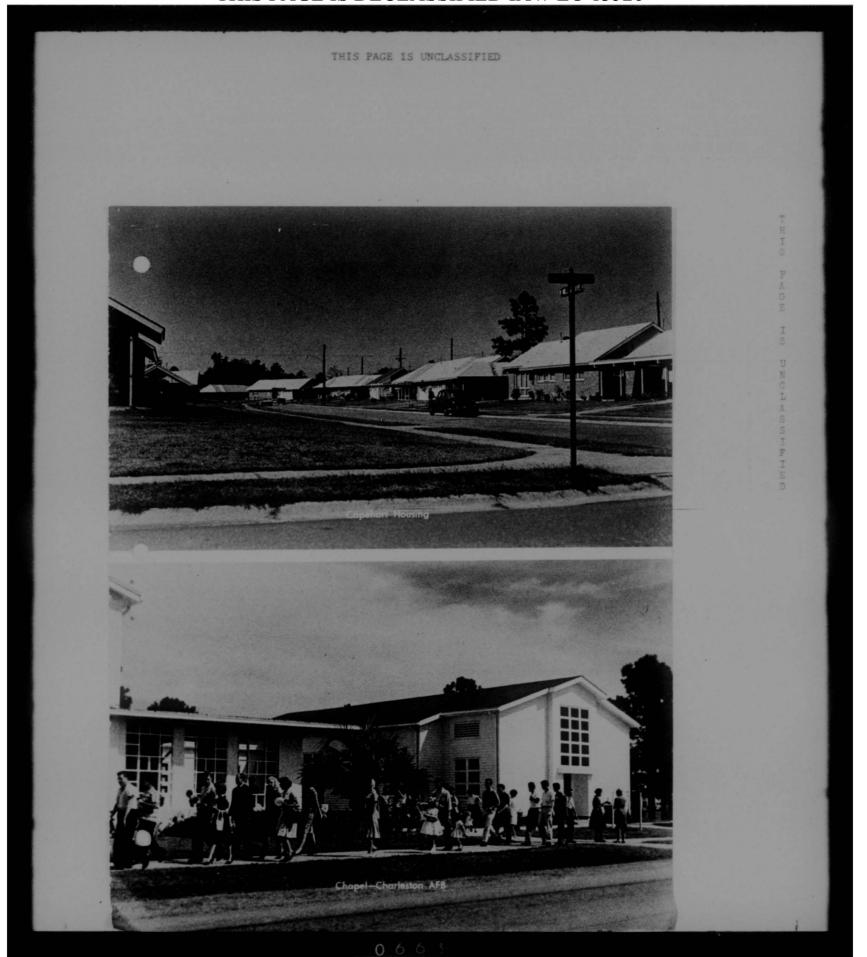
gardens filled with magnificent Camellia and Azalea horse of the Command," has been in service since 1952. The flowers which bloom profusely each year from De- Globemasters at Charleston AFB are being phased out to Globemasters at Charleston AFB are being phased out to make way for the new C-141 Starlifters.

## QUICK REFERENCE NUMBERS 2158 Family Services

Airmen's Service Club	2280	Fire Department	2814
Barber Shop	2230	First National Bank of South Carolina	2500
Base Exchange	2322	Gas Station (ESSO)	3471
Base Library	3134	Hobby Shop — Automotive	2937
Base Message Center	2232	Hobby Shop - Woodworking	3293
Base Nursery	2588	Hotel and Billeting	2802
Base Operations Dispatcher	3506	Information at Passenger Terminal	3142
Chaplain	2541	MARS Station	3189
Civilian Personnel	3337	Military Locator File (After duty hours - 3136)	2202
COMMANDER:		Motor Pool Dispatcher	3177
Wing Commander	3201	NCO Open Mess	2014
Wing Vice Commander	3202	Officers' Open Mess	2116
Air Base Group Commander	2200	Post Office	2758
Deputy Commander Operations	3264	Red Cross	3377
Deputy Commander Materiel	2211	Reenlistment	2717
Dental Clinic	2112	South American Area Command Post	2531
Desk Sergeant (A.P.)	2214	Theatre	2106
Dispensary	2163	Weather	2275
Dry Cleaners (Port City)	2169	Weather Forecast (Recording)	2355
Emergency Repair (Civil Engineering Sq.)	2992	Wing Office of Information	2453

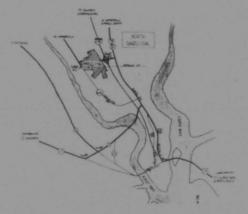
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# General Information



### HOW TO GET TO CHARLESTON AFB

Charleston Air Force Base is located 10 miles Northwest of Charleston, S.C., off U.S. Highway 52. As you approach from the Northwest on Rt. 52 or I-26, watch for road signs indicating the base location when you reach North Charleston. If arriving on Rt. 17 from Southeast or Northeast, follow the highway signs until they intersect Rt. 52 and then fallow it through the city, northwest to North Charleston.

New arrivals to the Base will find it advantageous to report in during duty hours (0800-1630). Planning your arrival as early as possible in the day will enable you to complete many items on your incoming clearance and arient yourself to the various organizations on the base.

#### UNIFORM

Winter and summer uniforms are optional yeararound. Appropriate dress for special occasions will be specified in advance. Special emphasis is placed on the proper wearing of the uniform and the neatness of same.



Courteous and efficient Air Palicemen greet the new arrival at Charleston AFB.

#### REPORTING IN

All personnel reporting in to Charleston AFB will proceed to Room 308 of Building S-322. During normal duty hours, personnel will be immediately processed. After duty hours, personnel will sign the roster (Rm. 308) and may use their orders to secure lodging at the Transient Barracks (Airmen and NCOs) or Charleston House (Officers) and food at Dining Hall 2 (Airmen and NCOs) or the Officers' Open Mess (Officers).

#### INFORMATION DESK

Located in the Passenger Terminal, Bldg. S-164, the Information Desk provides information concerning base facilities and flight information on a 24-hour basis, seven days a week. Telephone ext. 3141.

#### LOCATOR

The Postal Locator for all military personnel is located on the first floor Day Room, Bldg. 101, ext. 2202.

#### **VEHICLES**

REGISTRATION — All military and civilian personnel assigned to Charleston AFB who desire to operate private vehicles on base will report to the Pass and Registration section of Air Police, Bidg. S-255, Officers and NCOs will show their registration, a valid operator's license, and sign a sworn statement certifying that they have liability insurance and that their car is in safe operating condition. All enlisted personnel will be required to have with them the registration, valid operator's license and proof of liability insurance.

Decals are required for all cars on the base and cost 40 cents, Colors are: Blue-Officers; Gold-NCOs; Red-Airmen; Black-Civilian.

TRAFFIC LAWS — The speed limit on the base is 25 mph unless otherwise posted.



The Information desk is located in the Air Passenger Terminal.

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#### **PROTOCOL**

Protocol, staffed entirely by WAF personnel, is located in the MAC Passenger Terminal. This section provides the friendly personal touch to visiting dignitaries by arranging for billeting, transportation, and expediting the handling of baggage and other arrange-ments that might be needed. Transportation is pro-vided to the Municipal Airport as well as other areas of the surrounding community when on official busi-

Protocol also works closely with Family Services to provide any humanitarian service that may be

#### NEWSPAPER

The Base Newspaper, the Airlift Dispatch, is published on Tuesday and distributed Wednesday. It contains news of interest to Charleston AFB personnel. Copies are distributed to organizations on the base and delivery is made to the Capehart housing units. If you hear of anything you consider newsworthy, call the Wing Information Office, ext. 2453.

Classified ads may be inserted by calling or writing the North Charleston Banner Publishing Co., 4823 Virginia Ave., P.O. Box 5698, Charleston, S. C., tele-

Stories submitted for publication should be in the WOI office not later than 2 p.m. on Friday. Photographic requests should be made a minimum of 24 make distracted witters as confectable as possible.



make distressed visitors as comfortable as possible.

#### LOCKER SERVICE

Locker Service is provided on a 24-hour basis in the Passenger Terminal (Building S-164) for 10c, 20c.

#### HOUSING AND BILLETING

There are presently 955 Capehart housing units on the base: 347 units for officers and 608 for enlisted personnel. There are five sets of additional government housing may obtain houses or apartments in Charles ton or the surrounding community. For additional housing information, contact the Base Housing Office, located in the Charleston House, Bldg. S-362, ext. 2104.

Assignment to base family quarters is made by rank and date of rank basis

For unmarried personnel: Airmen are housed in dermitery type barracks, by squadron, and two permanent type BOQs are available for officers

The Visiting Officer's Quarters are located in the Charleston House, Bldg. S-362, ext. 2802. Accommoda-

#### CHARLESTON HOUSE

The Charleston House, Bldg. S-362, ext. 2802.



The Charleston House offers temporary quarters for many military families arriving from and departing for overseas.

single officers arriving and departing Charleston top overseas bases. Single enlisted personnel or married enlisted personnel traveling without their dependents will stay in the Transient Barracks only. Personnel on utilized by military personnel and their dependents and. House may do so strictly on a space available basis

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Three story permanent dormitories are provided for the single airmen.

### . Medical Facilities

AIR FORCE CLINIC: The medical department on this Base consists primarily of the general practitioner type office medical care given by family physicians elsewhere. There is no specialist service. When consultations are necessary, you will be referred to the appropriate department of our supporting institution, the Charleston Naval Hospital. This Base has no surgical or obstetric capability. In order to achieve the goal of making care available for everyone with the least amount of delay and confusion, outpatient service is



Military personnel and their dependents receive medical care at the Dispensary.

operated on an appointment basis for both military and their families. Appointments are made only for 24 hours in advance. Patients unable to obtain an appointment will be seen between 1500-1530 hours on a first corner first several basis.

t come - first served basis.

Out-Patient Ext. 2163, 2164 2165

Pediatric Ext. 2303

Optometry Ext. 2920

Immunizations (Military: 0730-1200)

(Dependents: 1300-1600)

IN-PATIENT CARE: The Dispensary capacity is limited to a 24-bed ward. Military personnel and their families are hospitalized here if it is felt that the condition requiring hospitalization is a short term illness which ordinarily will not terminate in any serious complications. Complete care is given to about ninety per cent of the patients with these facilities.

which ordinarily will not terminate in any serious complications. Complete care is given to about ninety per cent of the patients with these facilities.

VETERINARY SERVICES (ANIMAL CLINIC): The Base Veterinary Food Inspection Service maintains a small animal clinic every Thursday morning from 0800 to 1130. The clinic is maintained on an appointment basis only. Appointments may be requested on Monday of each week by calling ext. 3560. Treatments are limited to immunizations, including Rabies. Distemper, and Infectious Hepatitis, and minor dermatology and parasite problems.

DENTAL CLINIC: The Dental Clinic provides details the parasite proposed accept these on flying details.

DENTAL CLINIC: The Dental Clinic provides dental service for all personnel except those on flying status who are treated at the Dental Annex. The Clinic is maintained on an appointment basis, hours of operation are 0800-1700 on Monday, Tuesday, Wednesday and Thursday. On Friday, the Main Clinic is open from 0800 to 1500. The Dental Annex is open from 0730 to 1630 Monday through Friday. Appointments may be made by calling extension 2112 or 2113.



Professional dental care is provided for military personnel

#### RELIGIOUS ACTIVITIES

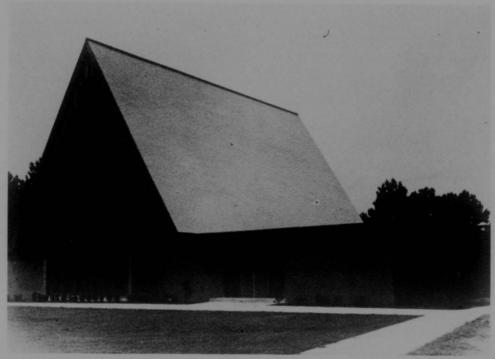
Base Chaplains are always available for counseling.

#### CATHOLIC

Sunday Masses: Chapel 1—0730 Chapel 2—1000, 1115 & 1230 Daily Masses: Chapel 2—Monday, Wednesday &

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0666



The spacious new base chapel, accepted in July, 1965, helps accommodate the 6,700 military personnel stationed at Charleston Air Force Base.

Tuesday & Thursday-1130

First Friday: Chapel 2—Masses at 0630 & 1130
Confessions: Chapel 2—Saturday 0930-1030 & 1900-2030
Ladies' Sodality: Chapel 2—First Sunday at 1000
Holy Name Society: Chapel 2—Second Sunday at 1000

Holy Name Society, Chapel 2—Second Sunday at 1000 Baptisms by appointment Marriages: Arrangements should be made at least two-months in advance. Children's Catechism. Sunday at 0845 (For informa-tion call 2537). Adult Instructions: Chapel 2—Triesday at 1930. Choir: Chapel 2—Thursday at 1930. Catholic Youth Organization. Chapel 2—Third Sunday at 1000.

#### PROTESTANT:

Sunday School: Age 3 through Adults 1000 (Call 254) for information and location) Morning Worship: Chapel 1 1000 & 1115 Chapel 2 0845

Communion: First Sunday of the month, Chapel 1
Lutheran Communion: Chapel 2–1930
Choir Rehearsal: Children's Choir—Chapel 1 annex 1630 (Wednesday)
Jimtor Choir—Chapel 1 annex, 1730
Sentor Choir—Chapel 1, 1930
Protestant Women of the Chapel: Chapel 1—First
Tuesday of each month at 0945
Protestant Men of the Chapel: Officers' Club—First
Sunday of each month at 0800
Protestant Youth of the Chapel: Chapel 1 Annex—
Sunday at 1900
Religious Instructions: By appointment
Weddings and Baptisms: By appointment

Weddings and Baptisms: By appointment

Synagogue Emanuel at 2015 78 Gordon St. at 11th, Charleston, S.C. Telephone: RA 2-3534

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Wives of flying squadron personnel receive a tour and briefing on the jobs that their husbands perform.

#### AIR FORCE AID

The Air Force Aid representative is located in the Personal Affairs office, Bldg S-222, ext. 2158. This section offers assistance and financial aid to military personnel and dependents in unforeseen emergency situations. It also administers base CHAP Program

The Red Cross Field Office (ext. 3377) is located the MAC Passenger Terminal, Bldg. S-164. The purpose of the Red Cross office is to assist military personnel with verification of emergency situations involving the immediate family of the Armed Services member. This office also assists the serviceman with personal and family problems in general, and gives financial aid when necessary. Information pertaining to hardship discharges and transfers can be obtained through the Red Cross. Other general Red Cross services such as First Aid and Water Safety Training are problems.

Though regular office hours are 0730 to 2030, services are available 24 hours a day by calling the Base

#### FAMILY SERVICES

Family Services is located in the Family Services Cottage, extension 3146. Limited cooking and bedding supplies are maintained for emergency use. Information on state-side and overseas bases are maintained in their files. It is manned by members of the Officer and NCO Wives' Clubs on a volunteer basis.

Men of the 437th Civil Engineering Squadron provide main tenance for the base's 950 Capehart housing units.



Family Services volunteers help to make the change of station a little more pleasant.

Two nurseries are maintained on the Base. One is located in the MAC Passenger Terminal (Building S-164). The Terminal Nursery is staffed by five wageboard employees with practical nurse experience and

board employees with practical nurse experience and serves all military personnel on in-bound and outbound flights. The Terminal Nursery is open seven days a week, 24 hours a day.

The second nursery, the Base Nursery, located in the Charleston House, Building S-330, is open for military dependents: Monday, 0745-1700; Tuesday, 0745-2330; Wednesday and Thursday, 0745-200, Friday and Saturday, 0745-0100; and Sunday, 0845-1330 and 1700-100. Parents should provide lunches for their children. 2100. Parents should provide lunches for their children.





Included among the base's many sports facilities is this modern

The Passport and Visa Section, located in Room 18, Building S-103, 437th Military Airlift Wing Head-quarters building, is responsible for all passport functions pertaining to military and civilian personnel assigned to this Base. This section may also process dependents for passports to join or accompany their sponsors on an overseas tour. No tourist passports are processed, although information can be obtained as to the vertically requirements of countries to be visited. particular requirements of countries to be visited

particular requirements of countries to be visited.

Normally, a certified copy of a birth certificate and/or an old passport and photographs must be submitted with a passport application. A Baptismal Certificate and/or Birth Affidavit may sometimes be acceptable in lieu of a birth certificate. It will save you considerable time to contact the Passport Section, ext. 2006, and determine if your birth evidence is acceptable as soon as possible after notification that a passport must be obtained.

Sponsored by the Officer's Wives Club, the Thrift Shop, located in Bldg, S-502, ext. 3480, is open Monday, Tuesday, Thursday, and Friday from 1000 to 1400. All proceeds are donated to charity. Uniform items, civilian clothing, luggage, books, cooking utensits, toys, and many household appliances may be purchased.

#### CREDIT UNION

Open from 0900 to 1300 Menday thru Friday, the Credit Union, located in the rear of the Base Theater (Bldg. S-215) is a source for base personnel interested. The base WAF Drill Team performs at an open house

members. Annual dividends are paid on savings.
Membership in the Union provides a life insurance
certificate equal to the value of the savings account up to \$2,000. Loans are also insured. If the borrower

#### MORTUARY AFFAIRS

The Mortuary Affairs Office is one of four Mortuary Aerial Ports of Entry in the United States. The remains of military personnel and their dependents, all branches of the service, who expire in South America. the Caribbean Area, Bermuda, North Africa and the Middle East are processed at this port. This office also functions as Base Mortuary Af-

fairs for personnel of Charleston AFB and an adjacent area of 100 miles.

Representatives are available 24 hours a day to Representatives are available 24 hours a day to render mortuary assistance. Total and complete facilities are available, by contract, in the city of Charleston. Representatives may be contacted by calling the base operator at night, or during normal duty

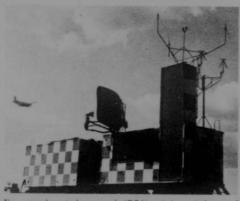


A modern, well-equipped trap range is available for Charles ton AFB personnel





Courteous drivers provide transportation for distinguished



The ground control approach (GCA) unit is a vital part of



FAA personnel work closely with the base in air control.

#### TRANSPORTATION

The following companies maintain a consolidated ticket office in the MAC Passenger Terminal, Bldg. S-164: The Atlantic Coast Line Railroad, Delta, National, Eastern, and Southern Air Lines; Carolina Scenic Trailways, Southern Greyhound, Southeastern Stages, and Queen City Coach Company Bus Lines. Open from 0700 to 2400 hours daily, the representa-

Taxi service (commercial) is available 24 hours a day at the MAC Passenger Terminal. A base bus makes a 20-minute shuttle run from

#### COMMERCIAL TRANSPORTATION

Commercial Transportation provides complete services for movement of personnel, baggage, household goods, and cargo arriving and departing this installation plus serving all armed services personnel and dependents of Charleston, Dorchester, Colleton, and Berkeley counties.

The Commercial Transportation Office and House-hold Goods Section are open during normal duty hours and function as a part of the 437th.

The Commercial Travel Section in the Terminal

The Commercial Travel Section in the Terminal operates 24 hours a day.

A Consolidated Ticket Office for Air, Bus, and Rail companies is located in the MAC Passenger Terminal and is open 0700-2400 hours daily and subject to recall for arrival of overseas flights.

The Baggage Warehouse at the MAC Air Freight Warehouse is open during partial distributes.

#### CIVILIAN EMPLOYEES

The civilian personnel program is administered by the Base Civilian Personnel Office, Bldg. 520, located in the vicinity of the flagpole. It is open Monday thru Friday from 0800 to 1630, telephone ext. 3337. Applicants for employment in the Federal Civil Service on Charleston AFB must apply at the Base Civil-

#### DINING HALLS

halls depending on their squadron assignment: DINING HALL =2. Building S-250 (Transient per-

sound for all means?		
Early Breakfast -	0400-0500	
Breakfast	0600-0800	
Dinner	1100-1230	
Supper 160	0-1730 and 2000-2100	
Midnight	2300-0030	
DINING HALL #4. Building S	-446	
Breakfast	6600-0800	
Dinner	1100-1230	
Supper	1600-1730	
DINING HALL =5, Building S.	-147	
Breakfast	0600-0800	

### For Your Entertainment

#### NCO OPEN MESS

Open from 0700 to 2300 (0100 on Friday and Satur-Open from 6400 to 2300 (6760 on Friday and Satorday and evenings preceding holidays), the NCO Open Mess, Bldg. S-325, ext. 2104, offers complete dining and recreational facilities for its members. Every day a buffet lunch is offered, and Wednesday from 1630 to 1830 and Sunday from 1200 to 1500 buffet-style meals. are served. The dining room provides a well-rounded selection of meals at reasonable prices. Coffee is free at all times. There is a barber shop

with two barbers on duty on a reservation basis. There are two bars: a main bar opening at 1700 for members

a handsome setting: Monday night pinochle is played, and reduced prices on drinks prevail from 1630 to 1800. Monday through Thursday; Tuesday is game night for prizes; Wednesday is special priced dinner night and Saturday is steak special night. Dances are held every Friday and Saturday night, with an orchestra each sight. Pally club gard drawings are held for cash and light. Daily club card drawings are held for cash and

The Open Mess also operates a telephone food delivery service. For orders, call ext. 2613.



yearly social highlights at Charleston AFB.

#### OFFICERS' OPEN MESS

Here in a modern setting is a large dining room which is open every day, a cocktail lounge which feawhich is open every day, a cocktail lounge which features a combo Wednesday through Sunday evening, a beverage package store, a large ballroom, a lounge with TV, a swimming pool (open during the summer months from 1000 to 1800, Monday through Saturday and 1200 to 1800 on Sunday) with a snack bar. The dining room offers breakfast and lunch daily in cafeteria style except Saturdays, Sundays and holidays, at which time the snack bar is open. For the evening meal, wattresses provide table service. Coffee is available anytime the club is open.

The bar is open on a limited basis during regular

The bar is open on a limited basis during regular duty hours. The package store is open Monday through Friday between 1645 and 1900 hours and from 1100 to 1700 hours on Saturday. The package store is closed on

Activities at the cub are many. Buffet nights are the first and third Sundays of each month. In the dining room, specialty nights are as follows: Monday—Smoked spare ribs: Theeday—Mexican dinner; Wednesday—Chicken-in-the-basket: Thursday—Italian dinner; and Friday—Scafood dinner. A complete menu is served in addition to the specialties.

The clob, fragments of the special content of the

The club frequently caters to organizational meetings, base socials, wives groups, bridge parties, collect, linches, cocktail parties and banquets.

Dress requirements vary. Duty uniform is permissible anytime Monday through Friday. After 1900 hours. Monday through Friday, coat and sportshipt are permissible. Saturday, after 1900 hours, Class A uniform or civilian coat with the is mandatory, and the same requirements are in effect on Sunday after 1700 hours.

The club is located in Bldg. S-355, ext. 2116.



The Service Club serves as a gathering place for many of

#### SERVICE CLUB

Airmen arriving at Charleston will find the Base Service Club, Bidg. S-221, ext. 2280, one of the largest and most modern clubs in the Air Force. Programs and activities are geared to the wants, needs and desires of the off-duty airmen and their dependents and guests. The Service Club provides numerous facilities. and a variety of entertainment including dances, variety shows, patio cook-outs, splash parties and bingo. Other facilities the club has to offer are game rooms, music rooms, TV and reading rooms, Pool, table tennis, small games and musical instruments are among the airmen's favorite pastimes. The club is open from 1300 to 2200 hours daily, except Monday, when it is

**— 23 —** 

Various swimming meets are held at the Base Swimming Pool.



A Cub Scout and Kiwanis member get a first-rate tour durin Kids' Day, 1965.

#### AIRMAN'S POOL

The Airman's Pool is located at Bidg, P-224, across from the Service Club, and is open to all enlisted personnel and their dependents. Normal swimming hours are 1200 to 1800. Monday third Friday, 0900 to 1800. Saturday; and 1200 to 1800. Sunday, however, hours of operation change according to the season.

#### CLUBS AND ASSOCIATIONS

#### WOMEN'S CLUBS

There are several women's clubs at Charleston AFB and their members perform a great amount of volunteer work in aiding others and entertaining-club members and families. They are as follows: Officers' Wives Club, NCO Wives Club, Catholic Ladies Sodahty. Protestant Women of the Chapel, and Family Services.

#### TOASTMASTER:

The Transat Toastmasters Club, dedicated to better speaking and listening, meets every Wednesday night at 1900 hours in the Officers' Open Mess.



An Aero Club member is checked out for a flight in one of the club's four aircraft.

#### AERO CLUI

The Charleston AFB Acro Club operates from and maintains its aircraft in a hangar located in the maintenance area. Operating the year-round, the club provides pilot training and recreational flying for all military and Department of Defense civilians and their families.

#### GOLF ASSOCIATION

Run by Special Services, the Golf Association is open to all military personnel, their dependents and house guests, and all retired military. Membership is open to all branches of the service. The clubhouse is opposite the BOQs. Limited rental of clubs and carts is available. The course, a challenging nine-hole layout along Arthur Drive, offers fun and recreation for the beginner as well as the experienced player.

#### YOUTH CENTER

The Youth Center, Bldg. S-502, ext. 2789, provides a meeting place for the base youths from 1303 to 1730. Monday thru Saturday, during the summer months, and 1300 to 1730. Tue-day thru Saturday, during the winter months. The Younger Set is composed of those six through nine years, the Sub-Teen from 10 thru 13, and the Teens from 14 thru 18. Activities-sports, and dancing are regular features of the center. During the summer months, a special program cailed the Summer Fun Program is conducted. Youth Center facilities include a game room, hi-fi room, dance floor, ballroom, and patio. Sub-teen and teen membership is \$5 per year. The Younger Set membership is \$2.50 per year. The first two children in a family pay regular price—all others pay hall price.

#### BASE THEATER

The Base Theater is located in bldg. S-219, ext. 2106. The teature is shown at 1830 and 2030 hours, seven days each week. In addition, there are special matiness on Saturday at 1000 and 1400 and on Sunday at 1400. Information on special movies or movies that run over two and one half hours and that cause a change in the admission and starting time appear in the Daily Bulletin.

- 24 -

Monday 1000-0100 Wednesday Thursday 0900-0100 0900-0200 Friday Sunday 1300-2300

A snack bar and beverage take-out service located within the bowling alley maintains the same hours as

#### GYMNASIUM

A handball court, a squash court, an exercise room, steam room, locker rooms, basketball court, volleyball facilities, tennis courts, and an athletic equipment check-out facility are all part of the gym complex, located in Building S-225, extension 2560. Complex, located in Building S-223, extension 2300. Males can use the gym Monday, Wednesday, and Friday from 0800 to 2100 and Tuesday and Thursday from 1200 to 2100, and Safurday from 1230 to 1800. Females have exclusive use of the facilities on Tuesday and Thursday from 0900 to 1200. Sunday hours are 1300 to

#### LIBRARY

The Base Library, Bldg. S-215, extension 3134, maintains material to fulfill all reading needs. There are over 20,000 non-fiction and fiction volumes. In ad-

are over 20,000 non-fiction and fiction volumes. In addition, 89 periodicals, including current newspapers and technical journals, are available.

The children's section maintains books for all ages. The Library is also equipped with hi-fi rooms and over 450 L.P. records of varied music.

Hours are Monday, Wednesday, and Friday from 1030 to 2100; Tuesday and Thursday from 1200 to 2100;

and Saturday. Sunday, and holidays from 1300 to 2100.

#### HOBBY SHOPS

THE AUTO HOBBY SHOP, Bldg, T-634, extension 2937, is open at the following times: Tuesday, Wednesday, Thursday, and Friday from 1230 to 2100; Saturday from 1000 to 1800; and is closed Sunday and Monday. Auto parts can be ordered at wholesale discount for installation by the individual in the shop. There are two parts deliveries daily and one on Saturday. Other facilities include lubrication, washing, metal lathe service, welding plug cleaning, and rental of tools and equipment. Machine work is performed by experienced personnel. Tires and car glass can be ordered through outside connections at a discount.

THE WOOD HOBBY SHOP, Bldg. T-635, ext. 3293, housing almost \$13,000 worth of power equipment, contains everything from sandpaper to lathes and a drill press. Personnel must furnish their own wood. There are qualified instructors on duty at all times to assist on any project. Closed Monday and Tuesday, the Wood Hobby Shop is open 1300 to 2100, Tuesday through Friday; 1100 to 1800 on Saturday; and from 1300 to 1800



The new bowling alley has modern automatic equipm and is available for both individual and league bowling



The Base Library offers a large selection of reading ma-



A well-equipped wood hobby shop is available for the handy man.

#### COMMISSARY

meat, groceries, and dairy products to authorized per-sonnel from 0930 to 1730 Monday, Tuesday, Thursday and Friday; from 1200 to 2000 on Wednesday, and from

#### BASE EXCHANGE

The Base Exchange, Bldg. S-201, extension 2322, is open Monday, Tuesday, Thursday and Friday from 0930 to 1730. Wednesday from 0930 to 2100, and Saturday from 0900 to 1300. The Main Store offers a layaway plan and a check cashing facility which is open during normal store hours. Special orders are taken

#### GARDEN STORE

sporting equipment, hardware and paint items, the Garden Store, Bldg. S-203, extension 3355, is open Mon-day, Tuesday, Thursday and Friday from 0530 to 1730. Wednesday from 0530 to 2100 and Saturday from 0909

#### SHOE REPAIR

Regular shoe repair and dye work is provided in the BX, Bldg. S-201, Monday through Friday from 0930 to 1730, and Saturday from 0900 to 1300.

#### WATCH REPAIR

The Watch Repair service, located in the BX, Bldg 201, is open Monday through Friday, 0920 to 1730. and Saturday, 0900 to 1300, to provide watch service and repair, engraving, and key making

#### CAFETERIAS AND SNACK BARS

PASSENGER TERMINAL CAFETERIA — in Bldg. S-164, open 24 hours per day, provides short orders as well as complete meals.

BASE EXCHANGE CAFETERIA—in Bldg. S-201, open Monday through Saturday, 0700-2200, and Sunday

from 1530-2300, provides meals, short orders, and sells

FLIGHT LINE SNACK BAR-in Bldg. S-50, open 24 hours per day, provides short orders as well as beer, milk, and bread to go.

#### GOLDEN PARROT DRIVE-IN

The Golden Parrot Drive-In Restaurant is located across from the Base Service Station and serves a wide variety of fried foods as well as hamburgers, milk shakes, soft drinks, and complete meals to carry out.



The Main Exchange Snack Bar at Charleston AFB is said to

Orders may be placed for pick-up service by calling extension 3120. Hours of operation are 0900 to 2300 hours, seven days a week.

#### BARBER AND BEAUTY SHOPS

Barber Shops in the Base Exchange, Charleston House, Maintenance Snack Bar, and Passenger Ter minal provide service from 0800 to 1730 daily, and 0800 to 1300 Saturdays. The NCO Shop operates from 0800 to 1800 daily and from 0800 to 1700 Saturdays. Haircuts

The Beauty Shop, located in the Charleston House, renders permanents, shampoos, sets, color rinses, haircuts, manicures, hot oil treatments, bleaches, fa-cials, pedicures, and eyebrow arches from 0800 to 1730 daily, and 0800 to 1300 Saturdays.

#### BULK BEVERAGES

Beer, soft drinks, diet drinks, canned nuts, cream, and potato chips are available at the Bulk Beverage Store, located in the rear of the Service Station, Building S-210. The hours of operation are Monday through Friday, 0930-1830, and Saturday and Sunday, 0500-1600

### SERVICE STATION

Routine service and minor repair work can be obtained Monday through Friday from 0700-1830 at the Base Service Station, Building S-210, extension 3471. Repair work is available from 0700 to 1300 on Saturday. Gas, oil, and products in the station office can be obtained anytime during the above hours plus the following: Saturday from 0700 to 1600 and Sunday from 1900 to 1400. U-Haul trailer rental service is also available

#### TAILOR

Alterations and general-tailor service is available in the Tailor Shop, located in Bldg. S-411, across from the Commissary. It is open Monday through Friday, 0900 to 1700, and Saturday, 0800 to 1100.

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Guild's Laundry and Dry Cleaning Service is lo-cated between the Garden Shop and the Service Sta-tion. Operating hours are 7 a.m. to 10 p.m., Monday through Saturday and 10 a.m. to 6 p.m. on Sunday

#### CLOTHING SALES STORE

The Clothing Sales Store, Bldg. S-411, located across the street from the Commissary, provides clothing on a self-service basis for all military personnel on day thru Friday from 0900 to 1620. When pay day falls on Saturday the store is open from 0900 to 1300.

#### POST OFFICE

The base Post Office, Bldg. S-306, a branch of the Charleston Post Office, receives mail six times daily: 0700, 0830, 0830, 1100, 1400, and 1700. Hours of operation are Monday through Friday from 0800 to 1630, and Saturday from 0800 to 1120. Services include the sale of

#### BANK

Commercial National Bank of South Carolina and is in operation Monday through Thursday, 0900 to 1300, and every Friday from 0900 to 1300 and 1530 to 1715. The Bank is also open from 0900 to 1300 and 1430 to 1600 on

#### LEGAL ASSISTANCE

Legal assistance is available to military person-nel and their dependents Monday thru Thursday from 1300 to 1500 in the Judge Advocate's office, Room 10, Building S-103. No assistance will be given by tele-phone. The section renders legal assistance on domes-

Notary Public services are provided from 1300 to 1500 hours to affix necessary acknowledgements to documents, free of charge.

#### **EDUCATION SERVICES OFFICE**

This office promotes educational programs for base officers, airmen, civil service employees, and

Through the Education Office, elementary, high Port City Laundry provides dry cleaning, laundry, and flat work service Monday through Friday, 0930 to 1730, and Saturday from 0900 to 1300.

Delivery service by truck to the Capehart housing area is provided by the Summerville Laundry (telephone 873-7591) for dry cleaning, laundry, and flat work. Morday and Through wand upon call by Divis Cleans. ed. The Extension Course Institute (ECI), a branch of the Air University, is accessible as are Army and Navy correspondence courses and the U.S. Air Force Institute correspondence work. Also high school and college level General Education Development (GED) and College Comprehension Test (CCT) exams are given

This office helps process airmen for the Educa-tion and Commissioning Program and officers for the Air Force Institute of Technology (USAFIT) at Wright-Patterson AFB, Dayton, Ohio, Office hours are during normal duty hours in Bldg. S-101, second floor, exten-

#### FINANCE

in the west end of Bidg, S-101, extension 2809. Hours of operation are 0900 to 1130 and 1300 to 1500.

#### WEAPONS

Persons permanently assigned to the base will register with BSLE (Base Security and Law Enforce-ment) any weapon brought or kept on the base. In accordance with AFR 125-22 as supplemented. Transient personnel will store weapons in the Air Police armament room, building S-255, while on base. For instructions on shipping, contact the Air Traffic Co-



Maintenance crews make necessary repairs and inspections prior to the next mission

Many Golf tournaments are held at the fine nine-hole Base Golf Course.



A spacious and comfortable club house is available adjacent to the Golf Course.

## For the Sportsman

Charleston AFB's Personnel Services Section plans and carries out a varied sports program on the base. This program is divided into four main departments, base intramicral, individual, and youth All base teams have as their mckname. The "Hurricanes." The base sports program includes a basketball team that begins playing in early November and finishes its regular season in February. As this time, the team participates in the MAC double elimination tourney for the command title.

Base teams are also sponsored in softball and volleyball. The installation has been well represented in these sports in the past.

Other base teams representing the installation are selected from all-star units or tryouts. In the group are skeet and trap, tennis, bowling, and golf. The 1958 soft-ball team captured the South Carolina state title, and the 1965 team won the MAC (then MATS) championship. In basketball, the 1960-61 and the 1961-62 fives won the command championship and Charleston's bowlers won the 1965 command bowling crown. This base was runner-up in the command tennis championships.

Charleston AFB participates strongly in the intramural sports division. This phase of the sports program lists on the average of 20 games each in basketball, sottball, volleyball, touch football, and golf. These teams compete for their respective league titles and the top teams in each loop then clash in a double elimination tournament for the base championship. The twenty or more teams make up three leagues, and play five days each week.

Individual activity consists of many forms. There are challenge round ladders in squash, handball, and badminton, while many people play tennis and pitch horseshoes on their own. Tournaments are also held Many times in the past, some of these athletes have kept up their particular skills and have won-local titles, some over as high as state champingships.

In the youth department, which primarily concerns dependents of the base personnel, there are many forms of athletic participation. The command takes care of a great part of it when they sponsor, through the base, a MAC Junior Sports Fitness Program. Included in this are track and field events, body building exercises, bowling, and swimming. Some top honors in the past year's program were captured by local boys and girls.

Another of the youth attractions is the Charleston AFB Baseball Commission which, in cooperation with local youth groups, have three boy's diamond leagues on base. Involved in this are the Small Fry team, ages 8-9, Little League, ages 10-12, and Pony League, 13-16.

In order to carry out this vast athletic program places and equipment are needed. Charleston AFB has virtually everything needed. The gym here is one of the best equipped in the Air Force. Its facilities include a handball and squash court: exercise room in which all body building apparatus are housed including ropes bar bells, horses, parallel bars, channing bars, and bicycles: a boxer's training room; spacious locker room; steam and rubdown room; and a supply room.

There are two softball diamonds located across from Bldg. S-101 which are utilized for base and intramural play and two baseball diamonds sited behind the base gym for the youth baseball teams. Also located beside the gym are the tennis courts. Sports, camping, fishing equipment, and other items are usually available for check-out at the base gym.

The Special Services section has also put play ground equipment in areas throughout the Officer' and NCO's housing areas, including slides, swings, etc.

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base on Lake Moultre, is ideal for fishing, boating, swimming, and picnicking. Cabins are available for rent the year round. Reservations can be made during the off-season by calling Moncks Corner, 825-5881. During the season, 15 May to 30 Sept., the gymnasium, en base, extension 2560, should be contacted.

#### FIRING RANGE

The Base Small Arms Range is located off Arthur Drive on the road to the MARS Station. It has 12 firing points with turning targets at 25 yards and stationary targets at 50 yards. All types of pistois can be fired safely, but rifles must be in the class of the ,30 caliber

The range is used for military training and for small arms competition. The base has pistol, small bore and big bore rifle teams both competing in military and civilian matches. Persons for these teams are selected in competitive shoot offs. The base also sponsors an active pressure of intersection of the competitive shoot offs.



MARS (Military Affiliated Radio System)

The MARS Station provides third party traffic on Monday through Friday from 0745 to 1615 to Washington, D.C., Bermuda; Puerto Rico; Canal Zone; Brooks AFB, Texas; Bergstrom AFB, Texas; Dobbins AFB, Ga.; Langley AFB, Va.; Shaw AFB, S.C., Myrtle Beach AFB, S.C., Cape Charles AF Station, Va.; Patrick AFB, Fla.; Orlando AFB, Fla.; Tyndall AFB, Fla.; and Eglin AFB, Fla. Our MARS station provides message traffic to Wiesbaden, Pforzheim, Rhein Main, and Sembach, Germany; Thule, Greenland; Abilene and Houston, Texas; Scott AFB, Ill., Michigan, Kansas, Indiana, and Florida, Personal as well as official messages may be sent anywhere in the U.S. as well as most points overseas free of charge by calling extension 2256 or 3189. The services of the MARS Station may be used by all military personnel.



Interior of the Officers' Open Mess



Many groups take advantage of the facilities provided at





A full schedule of Intramural Softball takes place each

#### **AUTO PROCESSORS**

Handling all paperwork, the Auto Processors, located in the MAC Passenger Terminal, provide their assistance and services to all military personnel shipping cars to and from overseas areas. Cars will be delivered to and picked up from the port depot. Commercial shipments will be arranged. Storage service as well as motor repairs and servicing is arranged. The Auto Processors are available by phone 24 hours a day at the Passenger Terminal, extension 2489 during duty hours, and at either 766-4165 or 553-2318 after hours.

#### FIRE DEPARTMENT

The fire department has a three-fold mission: (1) crash rescue, (2) structural fire protection, and (3) fire

In addition to 24 hour protection for the Base, Fire Department personnel will, upon request, check fire extinquishers in the housing area and provide information on proper storage conditions. The Fire Chief or his assistants may be reached at ext. 2814.

- Bldg, number and area
  - 2. Get everyone out of the building.

FIRE PREVENTION IS EVERYONE'S BUSINESS AT CHARLESTON AFB.



# Nearby Communities

#### MONCKS CORNER

Moncks Corner, county seat of Berkeley County, has a history dating back to 1735. In that year, Thomas Monck, a Charleston merchant, purchased 1,000 acres from James LeBas. In 1738, a mortgage given by Mr. Monck on 600 acres of the tract describes it as commonly called Mitton. The road from Charleston to the eastern Santee section and a road from Storey Landing to Nelson's Ferry crossed on the Mitton Plantation. These roads and the north boundary of Fair Lawn Signiary formed an angle, or corner, on Monck's land. Thus, when the settlement was first started, it was called Monck's Corner. In 1885 an act was passed which made Monck's Corner an incorporated town.
In 1857 the first brick court house was erected and

in 1912 a public school was built. In 1916 a brick school house with two class rooms and an auditorium was erected on the site of the present high school. A library was built and equipped with a traveling bookmobile. An eight-page weekly newspaper, the Berkeley Democrat, begun in 1918, is still being published

It was not until work was started on the Santee-Cooper project that Moncks Corner began to grow and become a radial point for industry. Population increased and in a short time, Moncks Corner supplanted St. Stephen as the largest town in the county.

The Santee-Cooper project has brought about the

excellent fishing that now exists in the area of Lake Moultrie of the Santee-Cooper hydro-electric systems. The lake is filled with large-mouth bass, rock fish, bream, and crappie

Lake Moultrie offers varied recreational attractions. Little Fanny Branch has backed up into a great arm of the lake and going westerly, east of Pinopolis, its shores are lined with many summer homes, affording their occupants plenty of swimming, boating and skiing.

In the fall of the year the county's forest and bays abound in deer, and its old plantation marshlands in duck. The country is also noted for its wild fowl,

#### SUMMERVILLE

Here, Old South charm and New South "know as to making a living and enjoying it are happily combined. Here is a town that is unique on several counts. It is small but not rural. Southern but not "sleepy", it is a town that is self-sustaining, not suburban. These are but a few of the advantages enjoyed by Summerville and its 4,000 friendly people.

#### ITS SITUATION

Located on Highways 17-A, 78, and 178 at the I-26 interchange, 23 miles northwest of Charleston on a high sandy ridge in South Carolina's Coastal Plain, in the midst of centuries-old long-leaf pines and moss-draped live oaks, the town is healthy as well as picturesque.

Summerville's quiet, winding streets, its towering trees (pine trees are protected against cutting by a sport. Motorboat and water-ski enthusiasts find sport



This Bookmobile serves the Berkeley county area. Moncks Corner, S.C., located some 25 miles north of Charleston AFB is the seat of Berkeley County.

town ordinance), and luxurious shrubbery, make it a story book town the year round. But in spring it turns into what has been called a "paradise in technicolor". Wisteria drips from trees and telephone poles, brilliant azaleas and camellias are embroidered by yellow jessamine and dogwood — the whole picture enhanced by a veil of Spanish moss. It is famed far and wide as

#### ITS HISTORY

First settled as a summer health resort in 1729 by owners of plantations in lower South Carolina, Summerville is really a descendant of the town of Dorchester, six miles away, which was settled by a band of Puritans who decided in 1695, in Dorchester, Mass.,

The fascinating remains of the town, with its ancient fort built of "tabby" (oyster shells in a bond or matrix of burnt shell lime) and its Anglican church tower dating back to 1720, has been made a State Historical Memorial. Numerous artifacts of colonial life

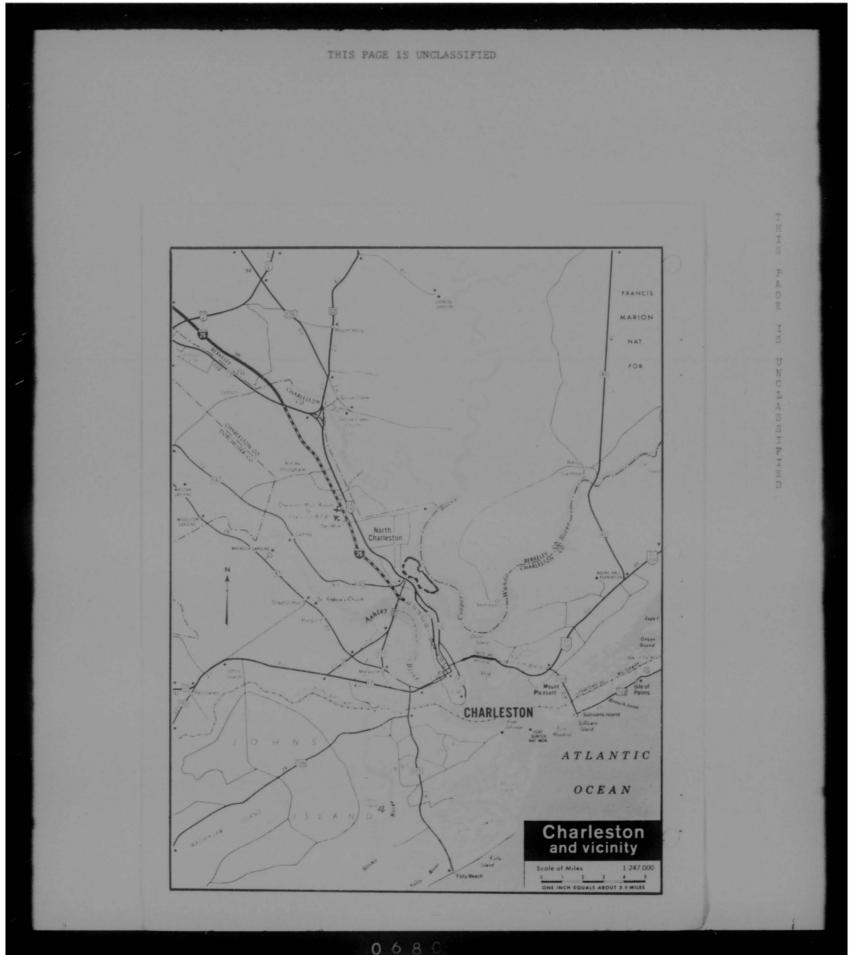
are still being excavated. In 1775, Fort Dorchester was commanded by the famed "Swamp Fox." General (then Captain) Francis Marion; and later by Colonel "Light Horse" Harry Lee and the first Wade Hampton.

#### ITS INDUSTRIAL ADVANTAGES

Low taxes, good climate, availability of labor, and cooperation of the townspeople have helped to draw industry to Summerville. Executives have met with friendliness and kindness, and have found it a pleasant place for adults and a wholesome place for children. New industries are exempt from county taxes for five

#### ITS RECREATIONS

At the Country Club are a fine nine-hole golf course, tennis courts, and swimming pool, with season-al membership for visitors and service personnel. Fishing in nearby rivers and lakes is a flourishing



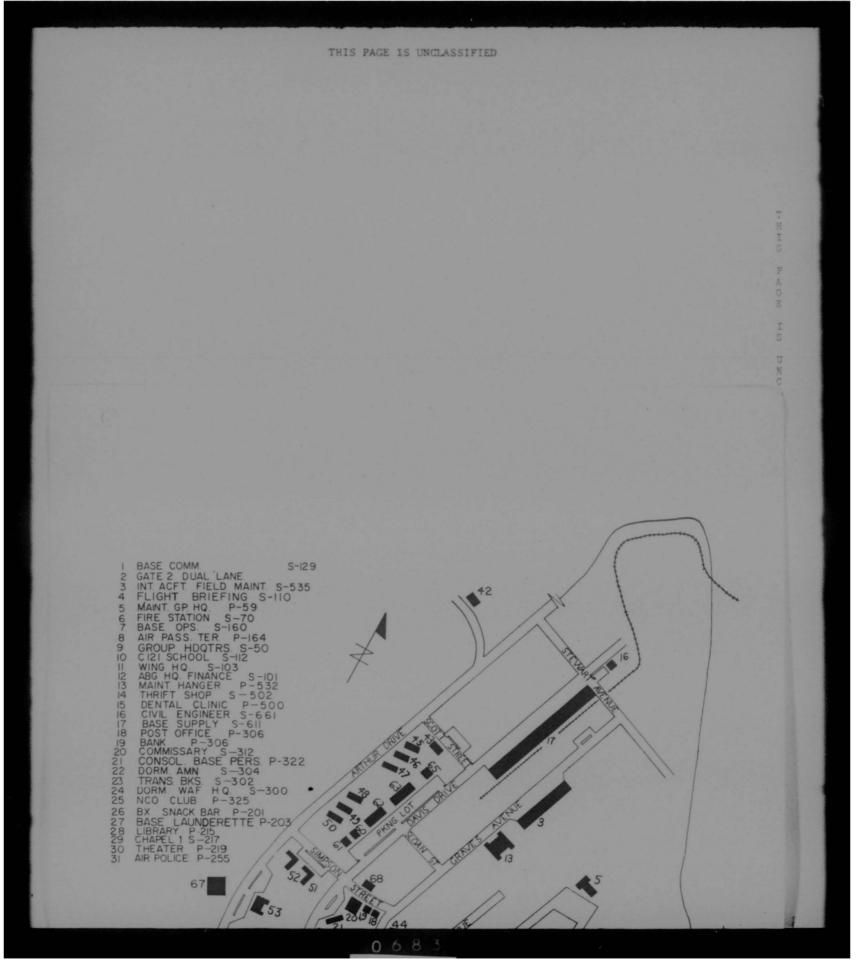


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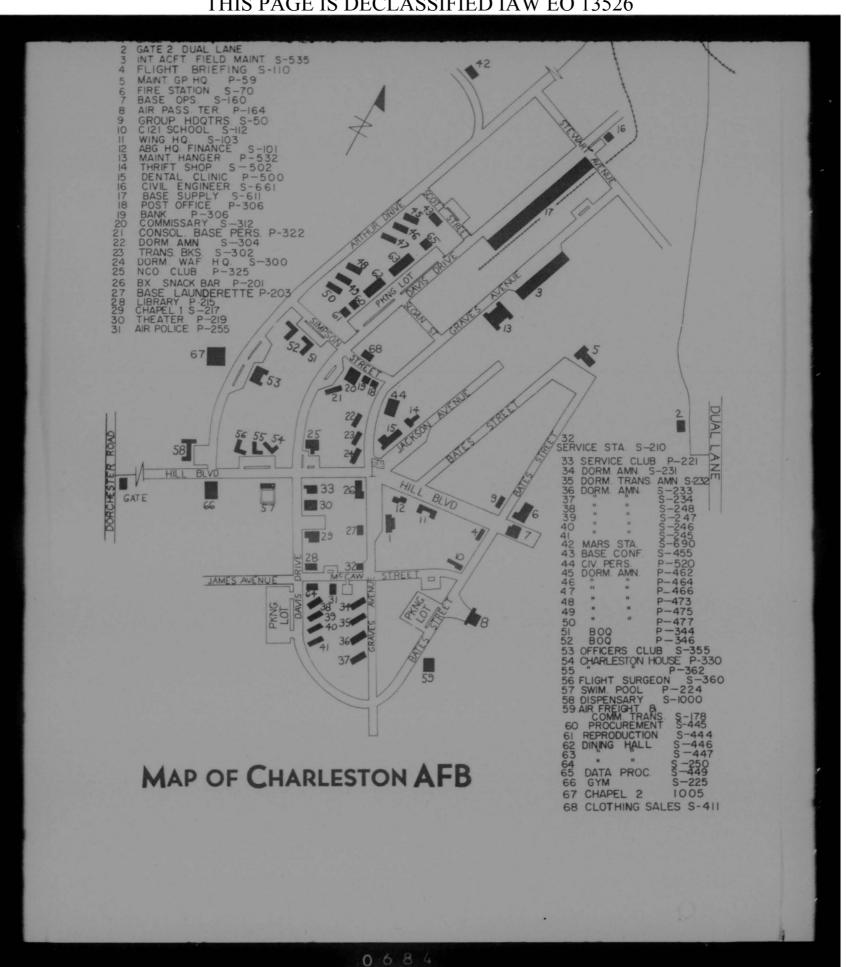
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Normal turnover of personnel at any airbase is from two to three percent a month. Persons using this list should take this into consideration. The publisher assumes no liability for errors and omissions from this directory.

### A

ABELL, JOHNNY S., TSGT 1671\* Pradford Tve.

ABRAMS, ROBERT T., CIV 1359 Lakeland \*ve., N.C.

ACKERMAN, ROBERT E., CIV 6322 brandt St. C.H.

ACKLEY, EDGAR A., CIV

ADAMS, GARY B., TSGT 104 Vector Ave., Dite Housing

ADAMS, HAROLD J., SMSGT 310 Pinehurst Ave., Sumvl

ADDITO:, MARLENE A., TSOT Pks 300, Pm 22

ADER, MARY R., CIV. 1746 A Sumerset Gir., Chas

AILSTOCK, CHARLIE M., CIV 93C Docety St. Chas

ALIEN, 120, TSGT 1606A W Jackson Dr., Ward

ALLEN, PHYLLIS C., LT Goodrich Rd., C.H.

ALLEN, ROBERT E., CIV 49 Wedge Park Ed., Chas

ALIEN, WALKER E., SMSGT 1604 W Jackson Dr., CAFB

ALLGOOD, DOUGLAS W., MAJ 1146 Bichardson Dr., CAFB

ALLMED, MILITON L. SSGT 3349 Nontague \*ve., C.H.

ALTHAN, JEHOME S.C SSOT 1772B Frick Ave., CAFB

ALTMAN, Show H., SSOT Am 319, Bks 302, Carb

ANIERSON, VIVIAN B., SSGT 1026 St Andrews Slvd, Chas

ANDREKA, JOSEPH E., MAJ. 2396 Keller Dr., Carb

ANTLEY, MINE R., CIV 622 Dowling eve., \*alterboro

ARMOID, TOMY R. JR., MAJ 2362 N O'Neal ave., CAFB AUSTI:, HERBERT W., MAJ. 1142 Bichardson Dr., CAFB

AUSTIN, TIMOTHY CL, LT. 5129 Monterey St., N.C.

ANT, RICHARD C., MAB. 2361 O'Neal Ave., Gard

D

BABCOCK, RICHARD L., MSGT 1774A Frick Ave., CAFB

BACKUS, HA.A., Civ 101 Hottinger Ave., C.H.

BAERGA, FRANK, TUGT 2221 Lawson Dr., CAFB

BAILEY, EDNA L., SSGT Johnny's Trailer Ct. N.C.

BAKER, H. CLAYTON, CIV. 1127 Darwin St., Chas

BAKER, EINA S., CIV. 119 Oak St., Sumvl

BAKER, GEORGE F. JR., MAJ 1124 Doyle Ave., CAFB

BAKER, LAE T., SSGT 1528B James Ave., CAFB

BAKER, PAUL, SMSGT Rt 2 Box 653, C.H.

BAKER, WILLIAM O., MAJ 1284 Hodge Ave. CaFB

BALL, GECHGE G., TSGT 139 D Woodbine Ave., C.H.

BALL, HOBERT W., ALC 9B Mary Ellen Dr., Chas.

BARKER, PAUL E., MAGT. 1916B Frick Ave., CAFB

BARKS, HAHOLD W., CAPT. 2333B N. O'Neal Ave., CAFB

BARROW, WILLARD G., SSGT 903 Central Ave., Sumvl

BARTZ, DONALD h., SSGT ht 8, Hanahan

BATTEN, DANIEL M. JR., CIV 1623 Canty Lane, C.H.

BEAM, MARION J., CIV 25 Lansing Md., Mt Fleasant BEANE, BOBBY H., SSGT Rt 9 Box 474A, C.H.

BEARD, CHARLES E., JR., LT COL 1120 Doyle Ave., Cafb

BEARDEN, JOHN W., MSGT 1785A James Ave., CAFE

BECKHAM, IEWIS N., MAJ. 2305 N. O'Neal, CAFB

BECKLER, BENEDICT J., SSGT 1735B S. Jackson Dr., CAFB

BEESON, WAYNE E., LT. 1908 Token St., N.C.

BENEDICT, RORALD J., CAFT 1331 Dickson Ave., CAFB

BENGE, DONALD C., CAPT 5913 Williard Dr., Hanahan

BENNETT, EARL H. JR., CMSGT 1662A Bradford -ve., CAFB

RENREYT, WINSTON L., SSGT Ht 7 Box 216, C.H.

BEHGSTAD, JOE G., CAPT 1308 Hitchcock Ave., CAFB

BERRY, EDMIND B., III, COL 2371 White Cir., CaFb

BERHY, RALPH C., CIV 105 Converse, N.C.

BERRY, ROWERT M., TOGT 1554A Chance Dr., CAFB

BESKIDNIAK, FRANK J., MSGT 5524 Atteway St., N.C.

SETTS, EDNA T., CIV 116 Marion Ave., Sumvl

BETTS, LOUISE E., SMSGT 57 Martha Dr., C.H.

BEVIS, HOBERT O., HAJ 1125 Doyle ave., CAFB

BISHOP, FRANKLIN D.R., TSGT 1180 Remount Ed., N.C.

BISHOP, JACK C., TSGT 2229A Lawson Dr., Cars

BLACKBURG, LAFRY M., SSOT Eks 232, km 317k CAFB

BLAKE, AMBROSE D., MSGT NGC Bks, Rm 219, CaFB

.

#### BLANTON - CANTRELL

BLANTON, AUTY O. JE., MAJ 2348 N. O'Neal Ave., CAFB

BLAYLOCK, EMMEST, CHSGT 121 Aadar ave., Site Housing

BLYDA, WILLIAM G., CIV 516 Sarah St., Chas

BOALT, PRETERICY N., TSGT 1614A W Jackson Dr., CAPB

BOGAN, ALIEN H., TSGT 1803A S. O'Neal Ave., CAFB

BOGARD, WAYNE C., COL 2375 White Cir., Carb

BONDS, HICHARD H., CAPT 3829 Ashley Shores Dr., N.C.

BOOKER, LAIGNCE E., SSGT 1533B Chance Dr., Carb

BOONE, P.B., CW 309 Ashley Dr., Sumvl

BOSCH, PHILIP J., JR., SMSCT Rt 9 Box 227A, C.H.

BOURKE, DONALD W., LT COL 1243 Batson Dr., Carb

BOWERS, HURST G., LT COL 2344 N O'Neal, Carb

BOWERS, RALPH W., SMSGT 26 Trailwood Dr., Chas

BOWLAND, GLADDEN E., SMSGT 1754A Frick Ave., CAFB

BOWIES, GAIE 1., CIV 1258 Wimble Dr., Chae

BOWMAN, HUBERT A., MSGT NCO bks, Rm 213

BRADFURD, JUHN, TSGT ht 9 Box 4914, C.H.

BHADFORD, WILMER E.G CIV 516 Parkwood Dr., Chas

BRANCH, WILLARD D., SSGT 2669 Orchid ave., C.H.

BRECHT, ROBERT D., LT 126 Med Road, Sumvi

BRICE, AILEEN M., CIV 415 Churchill Rd., N.C.

BRICKELL, PAUL H., SMSGT 7617 Winchester St., C.H.

BHIDGES, DORIS C., CIV 2519 Primrose, C.H.

BRIDWELL, MOY B., DUGT Rt B. Pandora Dr., Call.

BRIGHT, EUGENE O., CIV

BRINSON, FELTON H., SSGT Bks 302, CAFB

BRISBEN, JUHN M., CIV 5205 E Do; phin St., N.C.

BRISTOL, HARRIET, CW 4156 O'Hear St., C.H.

BRITTON, CHARLES E., CIV 1238 Stradford Dr., N.C.

BROCK, C.W., LT COL 1129 Doyle Ave., CAFB

BROCK, MARCUS R., CIV 623 Locksley Dr., Chas

BROD, OTTO J. JR., SMSGT 1610B W Jackson Dr., CAFB

BRODRICK, EARL C., SMSGT 1793A McDonald Cir., CAFB

BROEDEL, JOHN E., JH., CAPT 1445 Cobb St., Carp

BROOKS, DONALD L., COL 1173 Arnold Dr., Cafb

BROUGHER, DVIGHT E., SSGT 1610A W Jackson, CAFD

BROUGHTON, JAMES A., MSGT 1680 B E. Jackson Dr., CAFB

BROWDER, RALPH H., SSCT 201 Ellen Dr., Hanshan

BROWN, BILLY L., TSGT 5524 Attaway Ave., N.C.

BROWN, HARRY M., 18. Rt 6 Box 66, N.C.

BROWN, JAMES E., MSGT 1580 Miller Ave., CAFB

BROWN, RALPH W., MAJ 2382 Keller Dr., CAFB

BROWN, BOY R., CIV 125 West St., M. Com

BROWN, THOMAS PL, JR., TSGT 1928 Locksey Dr., C.H.

BHOWN, WILLIAM T., TOGT Rt 7A Box 157D, C.H.

BROXTON, BRUCE A., MSGT 2229D Lawson Dr., CaFs

BRUTSCH, HOWARD C., SGT 1630A Youque Ave., CAFB

BHYANT, CHARLIE W., 000 2319B Carter Ave., CAFB

BUCKALEW, LESTER T., CAPT 1263 Hodge Ave., Carb

BUICE, WINSLOW R., TSGT 1544# Chance Dr., Cafb BUNPUS, ANTHONY J., CAPT 1288 Hodge Ave., CAPB

Bulca, OTHA J., SGT 1523 Greenbay Dr., N.C.

BURGE, JOHN W., TSGT 102 Oakdale Dr., Sumvl

BURGESS, BHOADUS T., SESST 1790 James Ave., Cars

BURNETT, OSCAR O., SSGT

BURNETT, ROY PL, CAPT 2361A Keller. Dr., Capt

BUSH, WILLIAM, MAGT km 212, NCO Pks, Carb

BUSH, WILLIAM C., SSGT 12 Woodlawn Ave., C.H.

BUTL R, HARRY L., SMSGT 1672A Bradford ave., CAFB

BUTLER, HENRY M., TOGT 4 Norman Court, C.H.

BYERS, BILLIE J., MIGT 1522b James Ave., Cafe



CAIN, JESTER L., CIV Ht l, midgeville

CALDWELL, BENNIE, SOGT 25G Mary St., Chas

CALLAHAD, ELIJAH L., JR., MSGT ht 1, Box 1060, Ladson

CALVERT, FORREST G., CAPT 1348 Gross, Carb

CALVERT, YALE C., CIV 6219 Bidgecrest Ave., N.C.

CAMERON, NORMAN, CIV 111 Sherwood St., N. ..

CAMPBELL, BILLIE L., SSOT at 9 Box 227G, C.H.

CAMPFELL, DUNCAN W., CAPT 1367 Gross Ave., CAFB

CAMPEN, RICHARD L., CAPT 433 Dogwood Cir., Sumvl

CANGELOSE, DOMINIC A., TSGT 1605 Hemount Rd., N.C.

CANIFE, MAUL C., SSGT 1757B Frick ave., Carb

CANOLES, ROBERT C., MSGT 5518 Gale Ave., N.C.

CANTHELL, ALBERT, SMSGT 1653\* Hutchinson Ave., Carb HAKLESTON

CARMONA,	AH	AND	A.C	3507
Blee DAG				

CARNEY, JAMES P., TSGT

2203 Lawson Dr., Cafb

CARROLL, CHARLES H., MSGT 1509B James ave., Card

CARTER, RICHARD L., SSOT 607 E. Cooper, Folly Beach

CAMEBERE, NILE L., MSGT 1562A & Jackson Dr., Units

CASS, FRANK L., SGT ht 1, Deer Pk Trl Park, C.H.

CAUDLE, ALVIN H., TSGT 5315 Albert St., C.H.

CAVANAUGH, CHARLES E. JR., LT COL COLLINS, LONNIE, TSGT 2384 Keller Dr., Cafb Rt 9 Box 359, C.H.

CHAPMAN, MALCOMB, SSGT 52 W, Surrey Dr., C.H.

CHASE, ROBERT E., MSGT

ht 2 Lot 33D, C.H.

CHERF, EUGENE G., TS Bm 325 Bks 302, CAFB

CHEWNING, CARL TSGT

CHICHESTER, IRA M., CWO ht 2 Hox 74, C. M.

CHILDS, HILDRED R., SSOT Rt 2 Box 4234, C.H.

CIGIER, LEROY, SSCT 5818 Stewart St., Hanahan

CLAIRDRNE, THEODORE C., MAJ 1541 Jahnz Ave., Sumv

CLARK, PATRICIA N., CIV 1432 Joy Ave., Chas

CLARK. W.W. CIV

CLARE, WILLIAM O., MSOTBRE 302, CAFB COTE, LIGHEL S., MSOT Page 302, CAFB

CLAYTON, CLYDE H., CIV 4638 Winona St., C.H.

CLEMOND, MARION E., MOOT 2219A Lawson Dr., Card

CLIME, DUNALD E., JSGT Ht 6 Box 60C, Maple St., N.C.

CLIPP, KERNETH R., JR., TSGT 1668 Pradford =ve., CaFB

COCHRAN, CLARENC W., CIV 901 Dickson Ave., N.C.

COPER, FRANK, MSGT 1874 O'Neal, CAFB

COFIN, GRANGE S., MAJ 12 Bull St., Chas

COLBURN, WILLIAM G., MSGT 1674B Bradford, Carl

COLE, TALLMAN, TSGT 16 Niagara St., N.C.

COLEMAN, HARRY K., CMSGT 1827A Manning Cir., Carb

COLFAX, GRACE E., SSGT Hm 3 Bks 300, CAFB

COLLIER, JAMES D., CMSGT 17734 Frick Ave., UAFB

COISON, DOMALD R., S. 4427 Flynn St., C.H.

COMPOSE, DENNIS M. JR., MSGT 1580B Miller Ave., CAFB

COOK, DON L., CAPT 1283 Hodge Ave., CAFB

COOK, IVAN, MSGT 1841A O'Neal Ave., CAFB

COOK, J. E., MAJ 2390 Keller Dr., Carb

COOLEY, JAMES R., ALC

COOPER, CHARLES R., LT. BOQ 346 Rm 1007, CAFB

COOPER, HERBERT, SSCT 740 Adluh St., Mt. Pleasant

CORDRAY, JOHN A., CIV

CORUM, JAMES T., CAPT 4614 Jenkins Ave., N.C.

COSTLO 4, WILLIAM P., TEGT 1795 McDonald Cir., CAFB

COTTONNAN, WILLIAM E., MSGT 1769A Frick Ave., Gard

3777 1/2A Heeting St., N.C.

COWART, FRED, JR., MSGT 1628B Yongue Ave., CAFB

4301 Whitney Dr., C.H.

COASERT, JOHN L., LT COL 1127 Doyle Ave., Cart

901 Piedmont Ave., C.H.

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WHICKER, WIRPRY, CAPT 3911 of John Eve., Apt A, C.H. WHITE, BURYAN B., SSOT Bt 2 Box 620, C.H. WHITE, S.A., TEGT 1806 S. O'Neal ave., Carb

WHITFIELD, MARVIN C., CAFT 2342A Bellamy Cir., CAFB

WHITEHOUSE, HARRY H., TSGT Bks 302, Carb

WHITTEN, WILLIAM C., CAFT 1418 Femor Plvd., Chas

WHITTEMORE, CARL L., CAPT 5923 Willard br., N.C.

WHORREY, CHARLES E., MSGT 304 Camden St., E.C.

WIGGINS, BENNIE L., SSGT

WIGGINS, EDWIN G., CIV 2525 Violet Ave., C.H.

WIGGINS, RONALD E., SSGT 6938 Kenwood Dr., C.H.

WILENSKY, ALAN J., CAPT 82B Autledge \*ve., Chas

WILFERT, LUKE A., SMSOT 17325 S Jackson Dr., Cafb

WILKINSON, WILLIAM T., MAJ 1126 Doyle eve., Card

WILLIAMS, CHARLES E., MSOT 1775B Frick ave., Care

WILLIAMS, CHURLES H., TSGT 178 Bixby Lane, N.C.

WILLIAMS, JAMES, TSGT 4210 Oakridge Dr., C.H.

WILLIAMS, JOHN JR., TSCT Bks 248 hs 210, CAFB

WILLIAMS, JOHNNY M., SSGT 4765 Yardley Dr., C.H.

WILLIAM ON , NO HERT, SMOOT 2213A Lawson Dr., Carp

WILMER, KENNETH J., SSGT 4 Anits Dr., U.H.

WILMOT, ARNOTED D., TSgt 108 Wilson Dr., Sumvl

WINDHAM, CECIL F., MSGT 1606 W. Jackson Dr., CAFB

WINFREE, DALE F., THOT NGO Bks 302 km 106, CAFB

WINWARD, CLARENCE W., TSGT 1843A S O'Neal eve., CAFB

WOLFE, ROSS B., TSOT 2300 Palcon Md., C.H.

WOLFF, FRANCES M., CIV 304 Lancaster St., N.C. WOOD, THOMAS G., SSGT 5803 Pledge Pt., N.C.

WOODARD, JAMES H., 9SGT 1507A James Ave., CAFB

WOMBLE, JAMES E., MSGT

WONDERLY, PRUL C., IT 2326 Falcon Hd., C.H.

WOOD, GEORGE J., SSCT Bks 462, CAFs

WOODFIN, JAMES E., SSGT 124 Annette "t., Mt Holly

WOODS, HARVET, TSOT Bks 302, CAFS WORSHAM, ERVEST 0., CIV 5221 E. Dolphin St., N.C.

WRAY, DAVID H., CMSGT ht 9 box 191, Chas

WRIGHT, CHARLES P., HT COL 1430 Bacons Bridge Md., Pumvl

WRIGHT, CLYDE H., MSGT 1679 Bradford Ave., Cafe

WRIGHT, JOHN M., SSGT 14 Anita, U.H.

WRIGHT, WILLIAM H., SSGT 1347 Memount Pd., N.C.

WROBLEWSKI, DONALD B., SMSGT Rt 1, Pimlico, M. Cor

WYHOSDICK, CHARLES R., MAJ 1407 S. hein St., Sumvl

#### Y

YARBHOUGH, ARTHUR F., MSGT 1839A S O'Neal ave., Care

YARBOHOUGH, WLATER J., MBGT 1704A Mhodes Ave., CAFB

YODIS, ALEXANDER E., MSGT 1575B Miller Ave., Carb

YON, MARION J., CIV Markham St., Chas

YOUNG, JAMES L., CMSCT

YOUNG, WILLIAM H., JR., TSGT 1843B S O'Neal Ave., CAPB

## Z

ZECHINI, HICHARD R., CAPT 4156 O'Hear Ave., C.H.

ZENO, BIBERT E., SECT 1251 Batson Dr., Carb

ZULIER, JOHN B., MSGT 7640 Winchester St., C.H.

SECTION

LAYOUTS Carrier ESTIMATES J. W. LONG SALES

Carrier

SERVICE

COMMERCIAL RESIDENTIAL 107 N. MAIN ST.

HEATING & AIR CONDITIONING DIAL 873-7109 NIGHTS - SUNDAYS - HOLIDAYS - 873-5330

SUMMERVILLE

AIRCRAFT MANUFACTURERS



Morris Sokol Discount Furniture
510 King St., Charleston
(See our ad under Furniture)

AUTOMOBILE BODY SHOPS
E. M. Jones Chevrolet Co.
337 Main St., Summerville
(See our ad under Automobile Dealers—New Cars & on Base Map)

AUTOMOBILE DEALERS—NEW CARS
E. M. Jones Chevrolet Co.
37 Main St., Summerville
(See our ad this Classification & On Base Map)

AUTOMOBILE RENTALS

AUTOMOBILE RENTALS

AUTOMOBILE RENTALS

AUTOMOBILE RENTALS

Automobile Rental Service)

133 Calhoun St., Charleston
(See our ad under Tires)

Automobile Rental Service)

133 Calhoun St., Charleston
(See our ad under Truck Rentals)

Hert Rental Car

141 Camboun St., Charleston

158 Broad St.

Cor Simpson & Graves, Next to Charleston AF

Base Post Office

SH 7-4111, Ext. 2500

(See our ad under Banks)

E. M. JONES CHEVROLET CO.

Your Closest Dealer to Charleston AFB (10 Miles on Hiway 61)

SPECIAL DISCOUNT TO SERVICEMEN SALES & SERVICE

"Service After The Sale" Dial 873-7161 For Transportation





# Need a car?

- Rent A New Chevrolet or Other Fine, Fully Equipped Car
   Low Rates Include Everything Insurance and Gas

7 2 3 - 4 5 2 2 -Address-141 Calhoun St.—Charleston

HERTZ RENT A CAR

AUTOMOBILE FINANCING
The Carolina Bank & Trust Co. of Charleston
The Carolina Bank & Trust Co. of Charleston
The Carolina Bank & Trust Co. of Charleston
Teach Trust Co. of Charleston
Tea

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AUTOMOBILE REPARING ---- BANKS



## W. M. BRITT'S GARAGE & WRECKER SERVICE

"24 Hour Wrecker Service"

FRONT END & BRAKE SPECIALISTS — "WE BUY USED CARS"

OPEN 8 A.M. TO 8 P.M. — SIX DAYS A WEEK

ST. FERNDALE NORTH CHARLESTON 1935 KERRY ST.

DAY OR NIGHT

PHONE 747-9379

ON ALL SAVINGS . ACCOUNTS CAROLINA AIK BANK FREE Bank WITH \$50 MINIMUM BALANCE 8 Drust Co. LOW COST AUTO, HOME IMPROVEMENT AND PERSONAL LOANS

L&L MOTORS



COMPLETE AUTO REPAIRS Pickup & Delivery Service

CHARLESTON HEIGHTS

AUTOMOBILE REPAIRING—IMPORTED CARS
Sam Bowman Auto Sales, Inc.
Your Authorized Datsun Dealer
3747 Rivers Ave., Charleston Heights
(See our ad on Base Map)
Murdaugh Motors Imported Cars
1063 Morrison Dr., Charleston
(See our ad Inside Back Cover)

AUTOMOBILE UNDERCOATING
E. M. Jones Chevrolet Co.
337 Main St., Summerville
(See our ad under Automobile Dealers—New Cars & on Base Map)

AUTOMOBILE WHEEL ALIGNMENT

# "Signs of Life for You & Your Car" JOLLY'S ALIGNMENT SERVICE Wheel & Front End Alignment Wheel Balancing — Brake Service — Frame Straightening 3204 RIVERS AVE. CHARLESTON HEIGHTS ACROSS STREET FROM HOST OF AMERICA MOTEL

Corner Simpson and Graves Streets

**HOURS:** 

9 A.M. - 1 P.M. MONDAY THROUGH THURSDAY 9 A.M. - 1 P.M., 3:30 - 5:15 P.M. FRIDAY

A FULL SERVICE BANK - CONVENIENTLY LOCATED

CAROLINA BANK & TRUST COMPANY OF CHARLESTON NORTH AREA 3980 Rivers Ave. 747-0931

Your

Base

Bank

RE-OPENS ON MILITARY PAYDAY-2:30-4 P.M.

The First Commercial National Bank of South Carolina

MEMBER FEDERAL DEPOSIT INSURANCE CORPORATION

AUTOMOBILE WRECKER SERVICE
Paul's Body Shop — 24-Hr. Wrecker Service
Hwy. 17 North, Mt. Pleasant BAIL BONDS

(See our ad this Classification)

The South Carolina National Bank



South Carolina's
Oldest and Largest Bank
10 Convenient Offices
in the Charleston Area
PHONE RA 3-8311
16 BROAD ST. CMARLE: CHARLESTON

LOOK IN THE YELLOW PAGES FOR THE BEST BUYS

-2-

BARS - ELECTRIC COMPANIES



816 Central Ave.

Your Grocery Center

CENTRAL AVE. MERCANTILE, INC. SELF SERVICE — CASH & CARRY

THAT BOOMS

SELF SERVICE — CASH & CARRY

SELF SELF SELF SERVICE — CASH & CARRY

SELF SELF SELF SELF SEL

ned & Operated by HELEN ARMSTRONG-U.S. Navy widow

Open 7 Days Summerville

ALL SERVICE PERSONNEL . . . FIND A HEARTY WELCOME AT

AFTERS OPEN ? HOURS ENJOY DRAUGHT BEER TONIGHT

873-9143 816 CENTRAL AVE



CHARLESTON'S OLDEST DISCRIMINATING DEPT. STORE • 260 KING STREET



COVENIENT PARKING AT REAR OF STORE ON WENTWORTH STREET • PHONE 722-4011

Falstaff Beverage Sales, Inc. 2800 King St. Ext., Charleston (See our ad on Base Map) 

#7 Broad St., Charleston, Inc.
#7 Broad St., Charleston (See our ad Outside Back Cover)

ARPETING & INTERIOR DECORATING

CLOTHING—CHILDREN'S

Lorraine's Young Fashions
Fashions from Infants thru Juniors—Boys & Infants thru Size 7

1067 Savannah Hwy., (St. Andrews Shopping Center) ...766-3221 CARPETING & INTERIOR DECORATING

CHURCHES—SERVICE CLUBS
The Lutheran Servicemen's Center
Ping-Fong, Fool, Hi-Fi, TV, Reading & Writing Material, Snack Bar
256 Meeting St., Charleston 723-7770

Charleston 723-7770

(See our ad under Furniture)

#### Richter's Dry Cleaners & Laundry Highway 17, Mount Pleasant, S.C.

Hand Cleaning for Your Finer Garments

#### SOUTH CAROLINA ELECTRIC & GAS CO.

Charleston has four offices to serve our customers, each conveniently located and easily accessible.



\* GENERAL OFFICES: 141 MEETING ST.

3340 RIVERS AVE.—CHAS. HEIGHTS 744-7443
 2—SOUTH WINDERMERE BLYD.—S. WINDERMERE 766-8315
 HIBBEN ST.—MT. PLEASANT 884-4168
 AND OFFICES IN SUMMERVILLE

DEPARTMENT STORES

Kerrison's Department Store

260 King St., Charleston

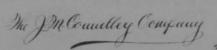
Ample Parking Behind the Store on Wentworth St.

(See our ad this Classification)

LAWRENCE E. RICHTER, Owner • Dial TU 4-9044

CLINICS—CHIROPRACTIC
Dr. Robert E. Bennett, D.C. (Spinal Specialist)
3903 Rivers Ave. Charleston Heights
744-6501

ELECTRIC COMPANIES
South Carolina Electric & Gas Co.
General Ofc.—141 Meeting St., Charleston —
3340 Rivers Ave. Charleston Heights
2 S. Winderdmere Blvd., S. Windermere
Hibben St., Mt. Pleasant
Offices in Summerville — Nights and Sundays
(See our ad this Classification)



#### "FUNERAL DIRECTORS"

Serving the Caucasian Race Only Since 1886 Member of National Selected Morticians

309 MEETING ST. CHARLESTON 722-5734



### "BUY AT CHARLESTON'S LARGEST FURNITURE STORE" MORRIS SOKOL DISCOUNT FURNITURE

510 KING ST.

CHARLESTON "CHOOSE FROM AMERICA'S FINEST FURNITURE & APPLIANCES"

ROWE LEES CARPETS RCA WHIRLPOOL STANLEY

RCA VICTOR ZENITH MOTOROLA



N \* SIMMONS \* SEALY
\* BERNHARDT \* MAYTAG \* HENREDON

CHARLESTON

GLORY BEE DRESS MATERIALS
NOTIONS - ZIPPERS
APERY & UPHOLISTEY MATERIALS
MCCALL PATTERNS ON ORDER
OLD TROLLEY RD. AT CRESTVIEW DR.
SUMMERVILLE DAY 873-5131 — NIGHT 873 8238

TINSLEY MOBILE HOME PARK NEW - MODERN LARGE SHADY LOTS

4304 Rivers Ave., Chas. Hats. Fabians Shopping 747-3800

Plaza

FINANCING (SEE ALSO LOANS)

FISHING TACKLE—BAIT & SUPPLIES
Southland Tackle Shop "Your Favorite Beer in Stock"
Hwy. 52 at Ashley Phosphate Rd., Charleston Heights ...553:2659

Central Ave. Mercantile, Inc. & The Rafters 816 Central Ave. Summerville (See our ad under Bars)

#### Palmetto Center Hardware Co. Phone 747-7432 For

Paints — Tools — Garden Supplies — Toys — Gifts Sporting Goods — Saddles — Bridats Appliances — Complete Line of Hardware

5623 RIVERS AVE. (Palmetto Shopping Center)

From Homes of Charleston, Inc.

#7 Broad St. Charleston
(See our ad Outside Back Cover)
National Home Builders

F.O. Box 3027, Charleston
(See our ad Inside Back Cover)

HOMES-FINANCING

DIAMONDS — WATCHES AND JEWELRY STERLING BY AMERICA'S LEADING SILVERSMITHS American Commence Com



UNREDEEMED PLEDGES FOR SALE Diamonds - Watches - Luggage - Radios - TVs - Guita Musical instruments - Shot Guns - Rifles & Ammunition Cameras - Movie Cameras & Supplies

HUNTING & FISHING LICENSE 3324 Rivers Ave. Charleston Heights 744-8071

OMES—FINANCING
Ervin Homes of Charleston, Inc.
#7 Broad St., Charleston
(See our ad Outside Back Cover)

HOUSEWARES & LINENS
Kerrison's Department Store
260 King St., Charleston
Ample Parking Behind the Store on Wentworth St.
(See our ad under Department Stores)

INSURANCE

"SEE VAN ROBINSON AT G \* E \* X \*" FOR ALL YOUR INSURANCE NEEDS

VAN IS A SPECIALIST IN MILITARY INSURANCE AND
CAN SAVE YOU MONEY ON ALL YOUR INSURANCE NEEDS

See Van For Insurance at G \* E \* X \*

INVESTMENTS

JEWELERS
Adams & Ortmann, Inc.
251 King St., Charleston
(See our ad this Classification)

LOANS (SEE ALSO FINANCING)
Beneficial Finance Co. of Charleston, S. C.
241 King St. (Opp. J.C. Fenney & Belk Dept. Store) ... RA 3-4531
(See our ad this Classification)

292 King St. (See our ad this Classification)
Goldmine Pawn Shop.
324 Rivers Ave. Charleston Heights (See our ad this Classification) 744-8071

Let Beneficial put

in your pocket today

Just phone! Get cash fast for furloughs, leaves, expenses, bills, any good reason! And get automatic cash credit at more than 1600 affiliated Beneficial offices! Servicemen everywhere prefer Beneficial, Phone now!

LOANS \$25 to \$1000

Life Insurance available (including Health & Accident) on all loans

Beneficial Finance Co. of Charleston, S. C. 241 King Street (Opp. J. C. Penney & Belk Dapt. State) RA 3-4531 Charleston, S. C.

BENEFICIAL

FINANCE SYSTEM

FOR MONEY

\$50 to \$1500

Dial for Your Loan - Then Stop In!

Auto Loans Furniture Loans Signature Loans

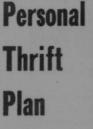
YOU ARE ELIGIBLE—Loans are made to both men and women, married or single. Our service is designed for people in all walks of life and meets most barrower's needs.

DIAL Finance Company of CHARLESTON

292 King Street

RA 3-2717

LOANS ---- PHOTOGRAPHY





of Charleston Heights

2020 CARVER

SH 7-7324



## Tru-Color Studio

- Living Color Portraits
   Black & White Portraits Oil Paintings
- Photo Restorations
- WeddingsChildren A Specialty 747-9588 — 747-0451 — EX-49 2650 CARVER AVE.

MOBILE HOME SALES
S & S Mobile Homes, Inc.
5144 Rivers Ave., Charleston Heights
(See our ad this Classification)

MOBILE HOMES-NEW & USED

Berkley Mobile Home Sales, Inc. 1403 Dickson Ave., N. Charleston (See our ad Inside Front Cover)

MOBILE HOMES—PARKS & RENTALS Berkley Mobile Home Sales, Inc. 6317 Rivers Ave., N. Charleston (See our ad Inside Front Cover)

MOBILE HOMES—USED
S & S Mobile Homes, Inc.
5144 Rivers Ave. Charleston Heights
(See our ad under Mobile Home Sales)

MORTGAGE LOANS

ORTGAGE LOANS
First Federal Savings & Loans Association
34 Broad St., Charleston
North Area: 3400 Rivers Ave.
West Ashley: Hwy. 17 South
East Cooper: Hwy. 17 North
(See our ad under Savings & Loans)

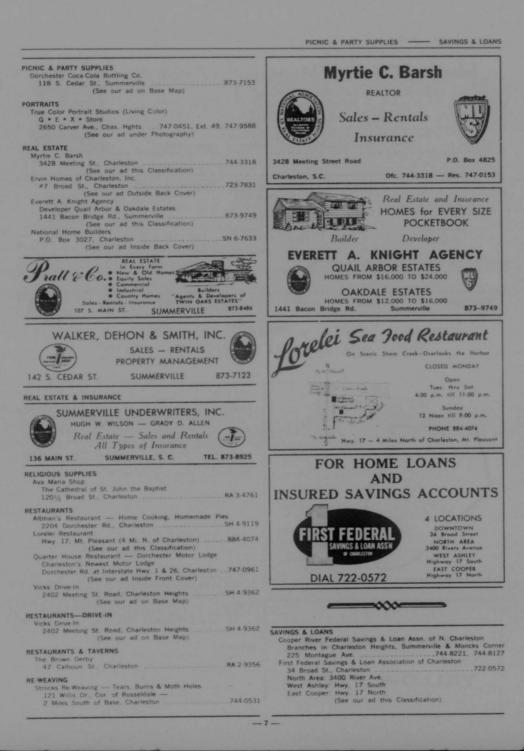
Greater Charleston Symphony Academy of Music 102 Broad St. Charleston

PAWN SHOPS
Goldmine Pawn Shop
3324 Rivers Ave., Charleston Heights
(See our ad under Loans)
Veterans Fawn Shop
5200 Rivers Ave., Charleston Heights
(See our ad this Classification)



RADIOS -- TY CAMERAS
MONDS -- WATCHES POWER TOOLS
TERS AVE. CHARLESTON HEIGHTS 5200 RIVERS AVE.

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SEA FOODS --- THEATRES

# Johnson, Coleman, Manning & Smith, Inc.

We Specialize in Service Men's Accounts
STOCKS
BONDS

MUTUAL FUNDS

COMPLETE INVESTMENT SERVICE
CORRESPONDENT • LEE HIGGINSON CORP
MEMBERS • NEW YORK STOCK EXCHANGE & AMERICAN STOCK EXCHANGE
MEMBER PHILADELPHIA BALTIMORE-WASHINGTON STOCK EXCHANGE

P.O. BOX 215 • 7 STATE STREET. CHARLESTON, SOUTH CAROLINA • PHONE: RA 3-9401



## JOHNSON, LANE, SPACE, SMITH & CO.

B. H. RUTLEDGE MOORI MANAGER - CHARLESTON STOCKS LISTED AND LINLISTED "MEMBERS NEW YORK STOCK EXCHANGE"

"Special Situations"

Convertible Securities

Leading Mutual Funds

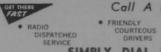
Your Account Is Not A Number With Us

COLUMBUS SAVANNAH

#6 GILLON STREET - POST OFFICE BOX 503

CHARLESTON, S.C.

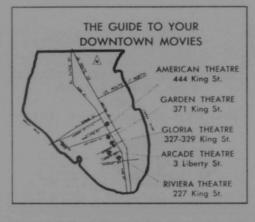
722-576



Call A Friendly YELLOW CAB



SIMPLY DIAL EXT. 2313 ON BASE OR . . . 722-6565



SHOP THESE
YELLOW PAGES

TAXIS
Yellow Cab Co.
131 Spring St., Charleston
(See our ad this Classification)

THEATRES
American Theatre—444 King St.
Garden Theatre—371 King St.
Giona Theatre—327.329 King St.
Arcade Theatre—1 Liberty St.
Riviera Theatre—227 King St.
(See our ad this Classification)

The Rafters & Central Ave. Mercantile, Inc. 816 Central Ave., Summerville (See our ad under Bars)





THREE LOCATIONS

NEW TIRES
 RECAPS
 COMPLETE TIRE SERVICE
 COMPLETE FRONT END SERVICE
 COMPLETE BRAKE MUFFLER & TAIL PIPE SERVICE

NORTH AREA Dual Lane at 5 Mile Viaduct Phone 747-1551

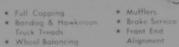
MT. PLEASANT Highway 17 Phone 884-8501

WEST ASHLEY 1217 Savannah Highway

Phone 766-9021

TIRES-NEW & RECAPPING &B OK Tire Store 308 N. Main St. Summerville TIRES-RECAPPING

DUNLOP, GOUDYEAR and MICHELIN TIRES



EXIDE BATTERIES

1800 Meeting St. Charleston

VISIT YOUR BASE EXCHANGE Hav A Tampa — Tampa Nugget Phillies — Dutch Masters — Robt Buros Cigars

ATLANTIC TOBACCO CO.

The Typewriter Center
Sales - New & Used — Rentals — Office Machines
5200 Rivers Ave. Charleston Heights

### Truck Rental Service

"New Plymouths and Other Fine Cars"

Day - Week or Month Automobile Storage

133 Calhoun St. Charleston 722-2977

723-4522
SH 4-8530 VARIETY STORES
Liberty — 5 10 \$1.00 Variety Stores. Shop with Policy 120 S Main St. Summerville

### WRECKER SERVICE

#### WARE A Britt's Garage & Wrecker Service "24 Hour"

747 9277 1935 Kerry St., "Ferndale", N. Charleston 747 9379

(See our ad under Automobile Repairing)

EXCITING - HISTORIC - ADVENTURE

## FORT SUMTER HARBOR TOURS

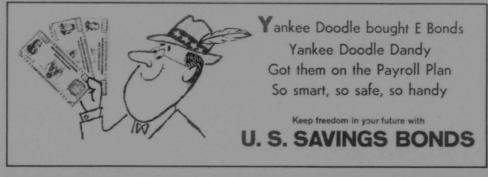
THIS PAGE IS UNCLASSIFIED NUMBER FINDER Save time! Jot down the telephone numbers you're likely to call again. They'll save you many calls to local "Information" . . . and your long distance calls go through twice as fast when you give the number. NAME AND ADDRESS AREA CODE TELEPHONE NUMBER -10-

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The South's largest builder of custom built homes proudly announces the opening of two new Charleston communities — Pepperhill in the north area, 1100 homes — and Westchester on Folly Beach Road to meet previously unmet housing needs . . . built and backed by ERVIN HOMES OF CHARLESTON.

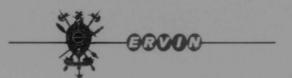
FHA, VA, and Conventional financing available... No down payment to Veterans... only \$150 to \$200 closing costs.



"The South's Largest Custom Home



ethesis

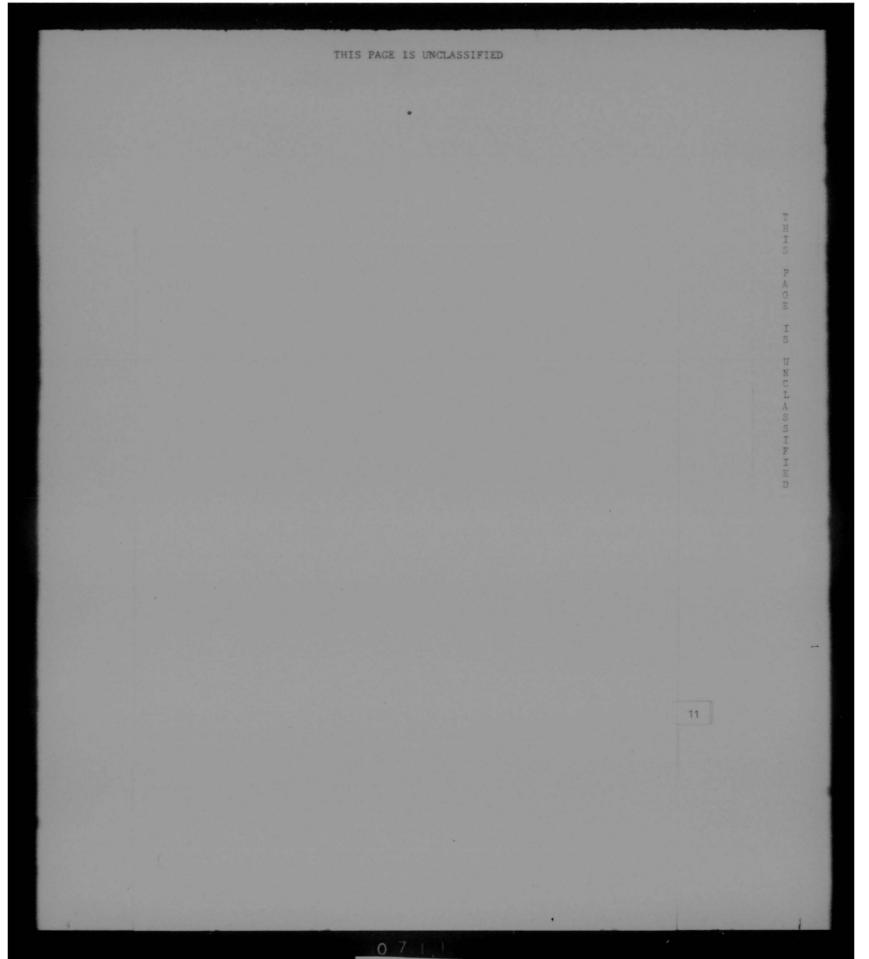


BOLL OF

ERVIN HOMES OF CHARLESTON, INC. 7 Broad Street • 803/723-7831

0710

1 The Key to Better Living Fits an ERVIN Home.



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LOCKHEED CORPORATION

INTEROFFICE COMMUNICATION

GFS/51836 Dept 64-21 Date 8 January 1965

Dept 64-21 Zone 279 Ext 2967

Subject: C-130 Record Flight

In view of many recent inquiries concerning the existing C-130 distance record flight, the following is submitted for general information. It should be noted that this is not a claim for an "official record". However, it is the longest non-stop flight reported to date.

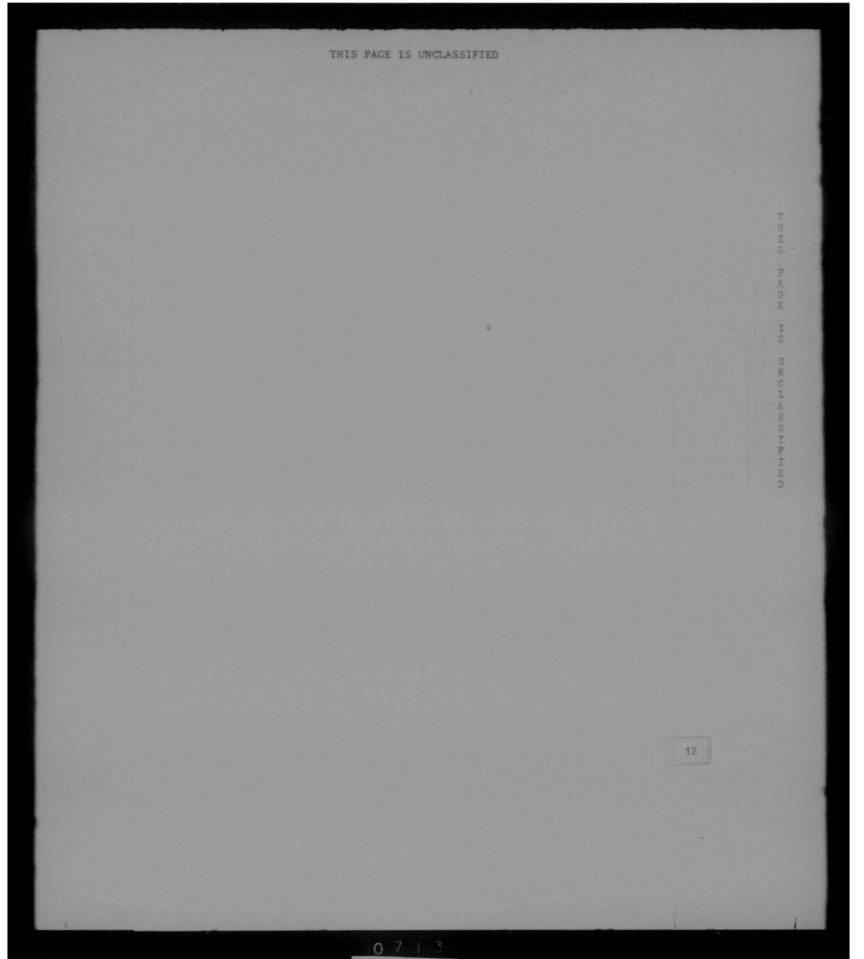
In June 1963, a C-130E assigned to the 1608th ATW, Charleston AFB, flew a modified great circle route from Wake Island to Wayne County Airport Michigan, a distance of 6200 miles in 19 1/2 hours.

With two internal (Benson) tanks, plus wing tanks, the aircraft carried about 68,800 pounds of fuel. Normal cruise control settings were set starting at approximately 18,000 feet and finishing at approximately 37,000.

/s/ P. R. LaMons C-130 Technical Group Field Service Department

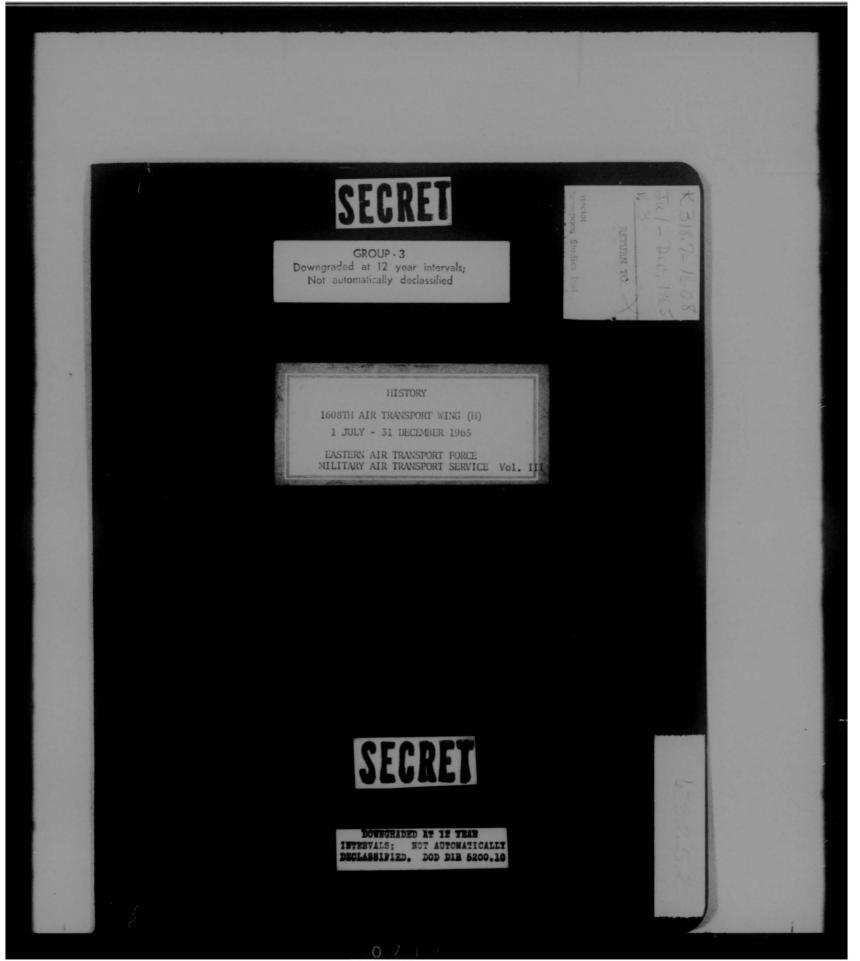
THIS IS A TRUE COPY:

CHARLES R. WYROSDICK Lt Col, USAF

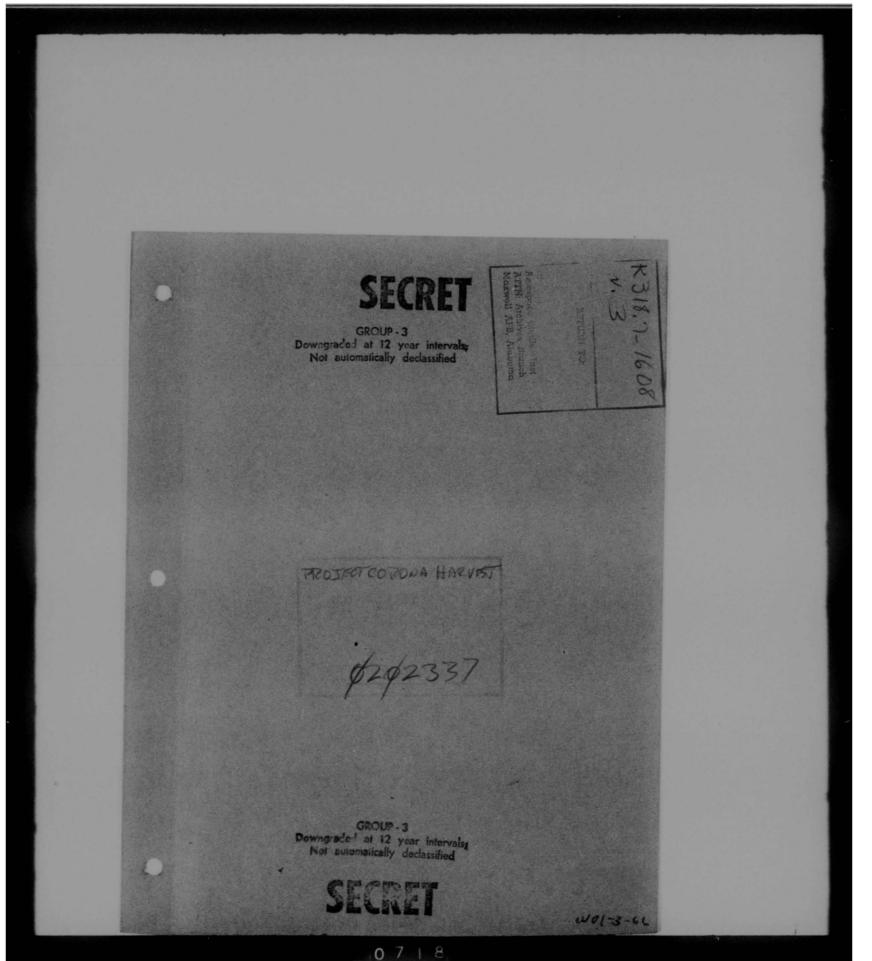


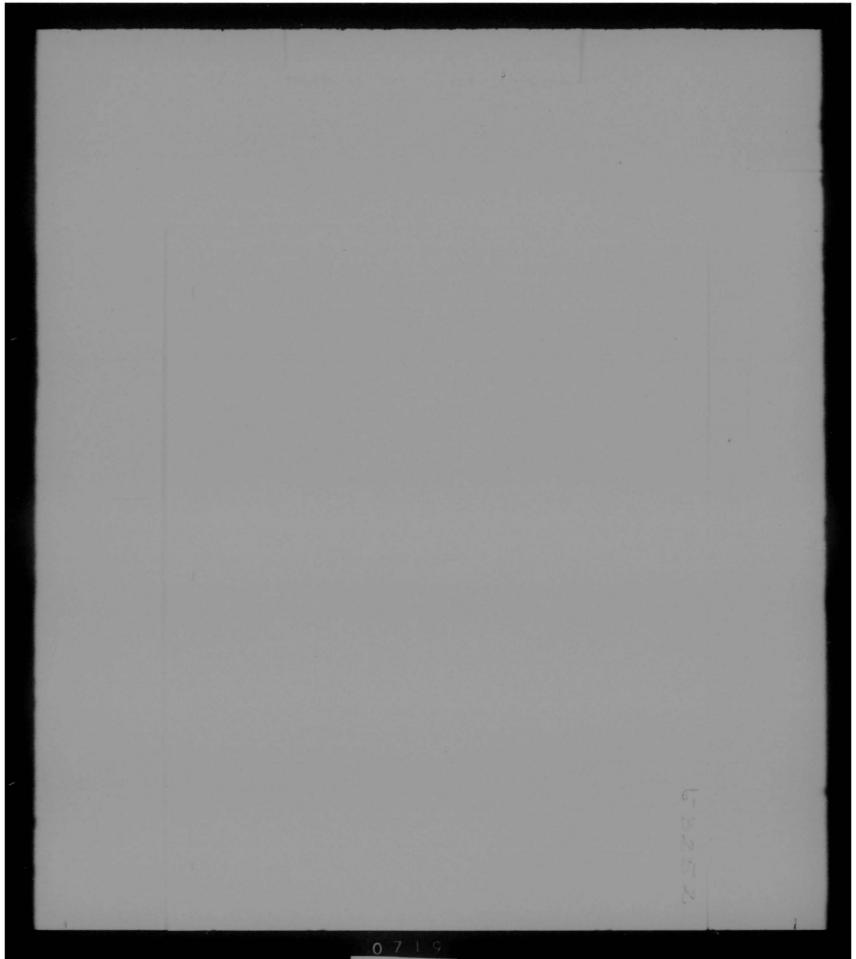
THIS PAGE IS DECLASSIFIED IAW EO 13526

THIS PAGE IS UNCLASSIFIED MAIIGSP (Maj Anderson/3534) Safety Achievement Dep TIG USAF (AFIAS-E) Norton AFB, Calif 92409 1. We can and do confirm that the 76th Air Transport Squadron has flown more accident-free hours than any other squadron in the history of military air transport. We cannot, however, vouch for the entire Air Force. 2. If, as we suspect, this squadron has indeed set an Air Force record for safe flying, we suggest that Aerospace Safety magazine feature this unit in a forthcoming issue. If this is approved, we suggest contact with the 76th Air Transport Squadron for the necessary background material. The January 1963 MATS Flyer featured the squadron as "An Outstanding Unit" upon completion of 200,000 hours accident-free. FOR THE COMMANDER 1 Atch Ltr, 1608 ATWg (WDO), 23 Nov 65, Subj as above w/1st Ind Cys to: EASTAF (1608 Air Trnsp Ng)



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FOR THE PERIOD

1 JULY - 51 DECEMBER 1965

VOLUME III

Prepared by Kathryn W. Manning Wing Mistorian Office of Information

HASTERY FRANSPORT SERVICE

0720

#### INDEX

#### Chapter 4. SPECIAL ASSIGNMENT AIRLIFT MISSIONS

Brave Cat	
Eastern Express	
Polar Sweep	
Individual Classified Special Missions	

#### SUPPORTING DOCUMENTS

- #1 Special dission Statistics
- #2 Final Evaluation, Brave Cat.
- #3 Final Evaluation, Eastern Express

#### CHAPTER 4

SPECIAL ASSIGNMENT AIRLIFT MISSIONS

#### EXERCISE BRAVE CAT

Operation Brave Cat was a joint combined national training exercise hosted by Norway and conducted in the Forsna area near Orland Air Base, Morway, during 4-8 November 1965. MATS provided airlift for deploying and redeploying U.S. exercise forces.

Specifically, MATS was assigned the mission of airlifting 981 troops and 450.1 tons of cargo for ARSTRIKE from one west coast air base and 177 troops and 66.7 tons of cargo for ARSTRIKE from two east coast bases. A total of 58 missions were required for the deployment phase and 64 for the redeployment phase operating into two air bases in Norway. The 1608th ATM, as part of the MATS force, participated in both the deployment and redeployment phases of the operation.

MATS EXOPLAN and changes thereto, were received in sufficient time for planning and execution of the tasks assigned to the 1608th ATW. Insufficient copies (10) were received, making dissemination

<sup>1.</sup> FINAL EVALUATION, grave Car, Supporting Document #2.

of exercise information to base task agencies both difficult and inconvenient.

Deployment operations, 24 October and 1 November 1965, consisted of 14 aircraft and 20 aircrews of the 1608th ATW. Seven C-130's and three C-124's flew prime missions in support of ARSTRIKE with onload at McChord AFB. Two C-130's flew prime missions in support of AFSTRIKE with onloads at Shaw and MacDill AFBs. One additional C-130 flew a support mission by airlifting a 1608 ATS ACF team to MacDill AFB and subsequent to offload was used as a back-up aircraft. An additional C-124 airlifted ACF personnel, equipment and supplies, and stage crews from three EASTAF air bases to Goose Bay and assumed a back-up role. Hight C-130 and three C-124 basic prime crews were used and three C-130 and three C-124 basic stage crews were positioned at Goose Bay. An additional C-130 basic support crew flew to MacDill AFB and two other C-130 global crews were used on prime missions. C-130 aircraft and crews remained in Europe following Brave Cat deployment for Bastern Express Deployment and subsequently, Brave Cat redeployment.

Redeployment operations by the 1608th took place between 6-16. November 1965, consisting of eighteen aircraft and 28 aircrews.

Nine C-130 and seven C-124 aircraft were used for prime missions, one C-124 flew stage crews and ACF personnel to Goose Bay and returned to Charleston AFB and one C-130 flew a 1608th ATW ACF team to MacDill AFB terminating at Charleston AFB. All C-124 prime

prime aircraft carried priority channel cargo enroute to Europe for Brave Cat redeployment positioning. Nine C-130 basic prime, one C-130 augmented prime, and seven C-124 basic prime aircrews were used for redeployment. C-124 basic stage crews consisted of three that had been left at Prestwick following deployment, one positioned at Minneapolis, and two flown to Goose Bay. In addition, one C-124 augmented support, one C-130 basic support, and three C-130 basic stage crews were utilized.

Complete details of this exercise are included in the final evaluation, Supporting Document #2 of this history.

#### EASTER: EXPRESS

Exercise Eastern Express was a CINCSOURN/CINCENT sponsored joint/combined NATO Field Training Exercise conducted in southeastern
Turkey during the period 3-24 November 1965. Forces from the
United States, United Kingdom, Italy, Turkey, Belgium, and Germany
participated in the exercise. MATS provided airlift for deploying
and redeploying U.S. and German forces. Belgiams, Italiams, and
pritish provided their own airlift.

Specifically, MATS was assigned the mission of providing 125 deployment and 107 redeployment sorties to airlift a U.S. battalion, German medical unit, German Battalion, and an Allied Central Europe Mobility Force (AMF) between air bases in Germany and Turkey. The 1608th ATM, as part of the MATS force, participated in both the

<sup>2.</sup> Exercise Eastern Express, Final Evaluation, Supporting Document #3.

Deployment operations by 1608th ATW forces took place between 27 October and 3 November 1965, consisting of ten aircraft and 13 aircrews. A Charleston AFB C-124 flew 55 1608 ATW ACF personnel to Dijabakir Air Base, Turkey. Ten 1608 C-130 aircraft repositioned in Europe from Exercise Brave Cat deployment to participate in Eastern Express Deployment operations. Thirteen C-130 aircrews (9 Basic prime, one global prime, and 3 basic stage) averaged three Germany-Turkey turnaround missions and then repositioned for Brave Cat redeployment. One 1608 ATW C-124 global support crew was used to position ACF personnel.

Redeployment operations by 1608 ATW forces took place between 15-26 November 1965, consisting of seven C-130 prime aircraft, seven C-130 basic prime aircraft, and four C-130 basic stage aircraft. These prime aircraft and crows flow channel airlift missions from east coast bases to European off-load stations while positioning for Eastern Express redeployment. They also flow channel missions on return flights to the US following redeployment operations. The 1608 ATW aircraft and average of two airlift missions between Turkey and Germany.

Statistics and staff comments are included in the final evaluation of Eastern Express, which is included in the history as Supporting Document #3, Volume III.

#### EXERCISE POLAR SWEEP

A teletype received by the 1608th ATW on 24 December 1965 cancelled Exercise Polar Sweep. The following is an exact transcript of the notification. "Confidential MAFOIP53 14 6 Dec 65. For Info Offr. This msg in two parts. Part 1. The following confidential CINCAL ALCOM J3/5 ST 822, 21 Dec 65 msg is quoted for your information: Quote, Subject, Exercise Polar Sweep. (1) Due to the directed withdrawal of numerous participating forces, it is not feasible to conduct Exercise Polar Sweep, therefore, both the CPX, scheduled for the period 21 - 23 January 1966, and the FTX, scheduled for the period 24 Jan - 3 Feb 66, are cancelled. (2) This command is appreciative of the very great effort expended by a large number of organizations and sincerely regrets the necessity of this announcement. (3) Public release of this cancellation has not been authorized at this time. On receipt of approved release from OSD, you will be notified. End Quote. 8. This msg has been transmitted to TAFS, Services and ZI

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MATS units, including Navy Wings. GP-4.

#### INDIVIDUAL CLASSIFIED SPECIAL MISSIONS

Classified special missions accomplished by the 1608th Air Transport Wing increased greatly during the six month period of this document. Based on special mission teletypes, it was noted that the greater percentage of these missions were in support of Southeast Asia.

Classified missions by month were as follows:

July - 28

August - 31

September - 16

October - 22

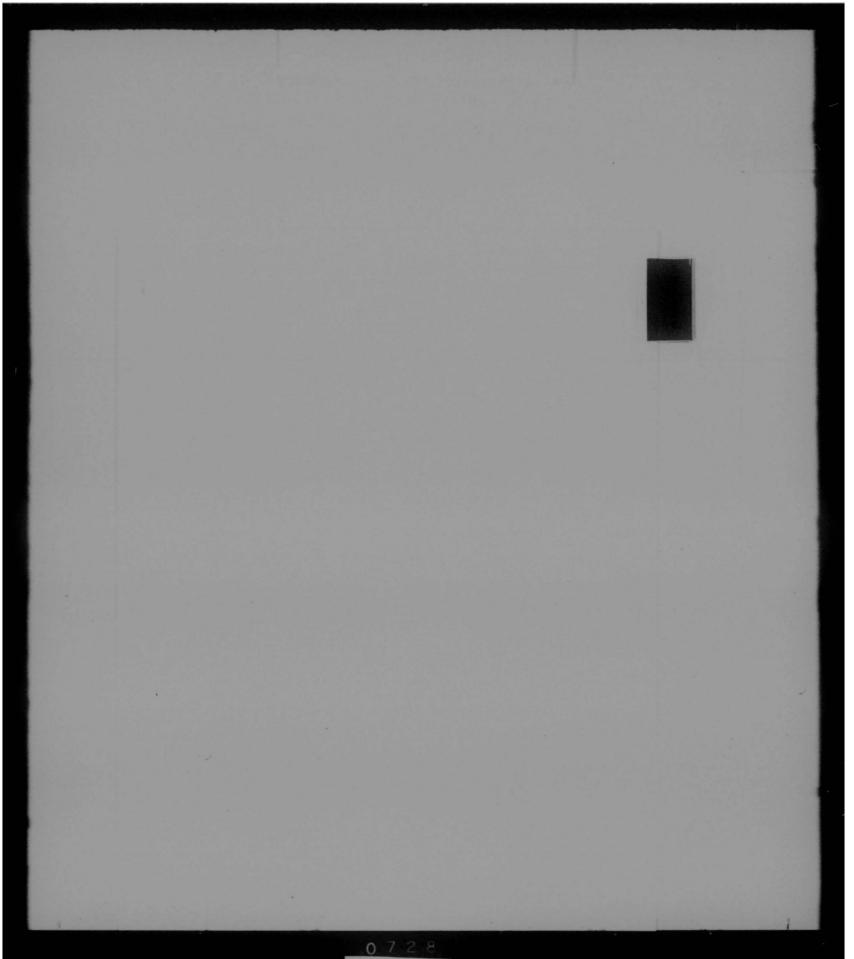
November - 43

December - 9

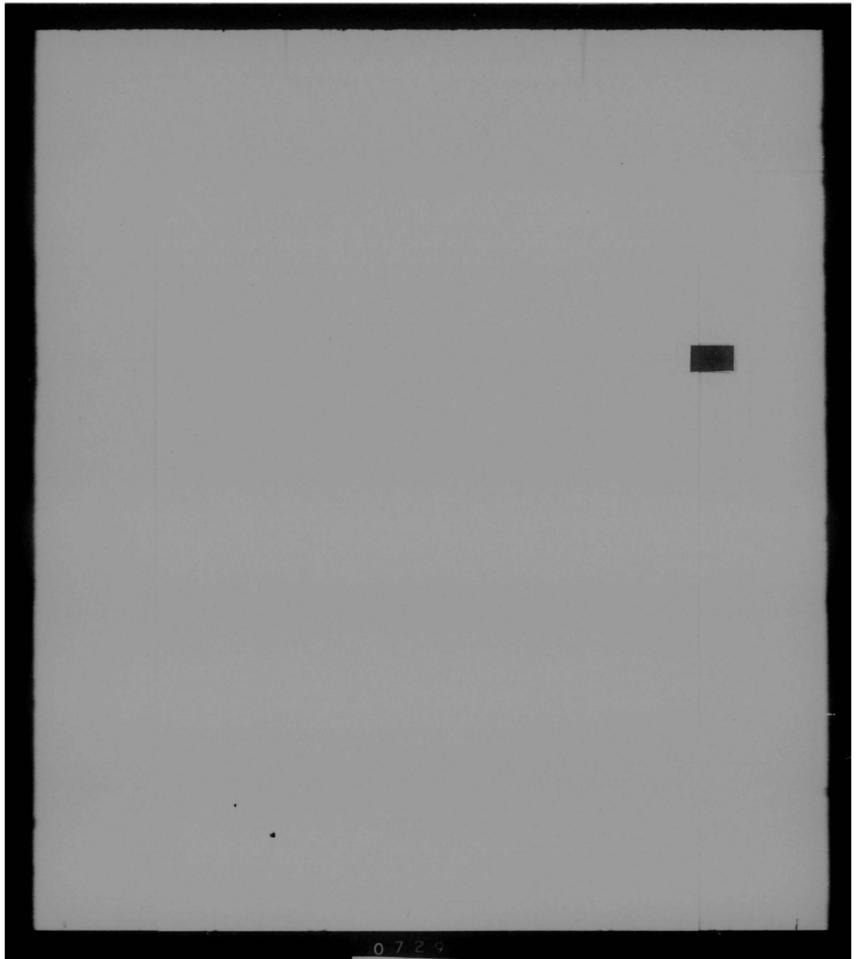
TOTAL - 149

Of this 149 total, 85 were to South Vietnam or Thailand, 37 to the Pacific (Japan, Korea, Wake, etc.) five to Santa Domingo, 15 to Africa, and one in support of the space program, Gemini 7.

<sup>3.</sup> Special Mission Statistics, Supporting Document #1.



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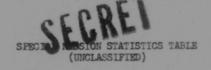


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July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AA41708/01 NOD 7-22-5 SARD 3137	C-130	76tn	Chas, Goodman, Travis, Hickam, Wake, Andersen, Clark, Korat, Bangkok, Clark, Korat, Bangkok, Clark, Kadena, Wake, Hickam, Travis, Chas.		22,800 lbs cargo. 77 Acft hrs req.
AA 11551/184 10D 6-148-5 SARD 1898 AA 11551P/184	C-130	41	Chas, Lajes, Chateauroux, San Pablo, Lajes, Kindley, Robins Chas.	03-07	Support of Banjo Chord 28,974 lbs cargo,
NOD 7-71-5 SARD 3153 AA-(1917/03 AA-(1918/05 AA-(1919/06	C-130 C-124	3/17	Chas, Ramey, San Isidro, Ramey Godman, Chas.	03-07	3 missions, 18 acft hrs total 11 pax, 42.8 tons cgo.
AAM1931/04 MOD 7-75-5 SARD 1074	C-130	3	Chas, Offutt, Travis, Hickam Wake, Guam, Wake, Hickam, Travis Chas.	04-10	17,500 lbs cargo; 85 acft hrs req.
AJC313/AKA331J/ AA/1550/04 MOD 6-147-5, SARD	C-124	17	Chas, McGuire, Harmon, Keflavik Torrijon, San Pablo, Lajes, Kindley Chas, Tinker, Travis, Chas.	04-12	Channel to Keflavik, As Dir from San Pablo. 75 acft hrs re



July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM1691/06 MOD 7-18-5 SARD 3120	C-130	76	Chas, Travis, McChord, Mickan, Wake, Kadena, Tan Son Nhut, Radena Midway, Travis, Chas.		30 pax, 8000 lbs cargo Support of 41st Signal Btn. 74 acft ars req.
AAM1626/08 AAM1628/10 MOD6-173-5 SARD 1933	C-130 C-130	41 76	Chas, Olmstead, Travis, Mickam Wake, Kadena, Korat, Kadena, Midway, Travis, Chas.	08-13	Two missions, total 52,528 lbs cargo, 75 acft hrs req for eac mission.
AAM1805/10 MOD 7-7-5 SARD 1056 AAM1804	C-130	41 76	Chas, Cannon, Travis, Hickam, Wake, Guam, Bien Hoa, Kadena, Midway, Travis, England, Chas.	10-17	TAC Rotation, Two Buck 6/1 Two flights, 75 acft hurs req. 22 pax, 6.20 tons cargo each flight.
AA/1898/11 AA/1899/11 MOD7-65-5	C-130	41	Chas, Pope, Travis, Hickam, Wake Guam, Kadena, Saigon, Kadena, Hid- way, Travis, Chas.	11-16	50 pax, 300 lbs cargo. 75 acft hrs req.
AAM1900/12 MOD 7-65-5 SARD 3151	C-130	76	Chas, Pope, Travis, Hickam, Wake Guam, Kadena, Saigon, Kadena, Saigon, Kadena, Midway, Travis, Chas	12-17	24 pax, 8000 lbs cargo, 75 acf hrs req.
AM 60/20 AM 64/20 AM66/22 MOD 7-122/5	C-130 C-130	41 76 76	Chas, MacDill, Travis, Micaka, Wake Andersen, Ubon, Clark, Andersen, Wake, Mickay, Travis, MacDill, Chas.	20-28	TAC Rotation, Two Buck, 60 pax 77 acft hurs each mission

## SECRET BOTAL MISSION STATISTICS TAB

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED) CLASSIFIED

1608th ATW

July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AWI 138/24 AWI 139/26 AWI 149/28 40D 7-134-5 SARD 3158	C-130 C-130 C-130	41 76 41	Chas, Lawson, Travis, Hickam, Wake Kadena, Tan Son Nhut, Kadena, Midway, Travis, Chas.	24-28 26-31 28-02	60 pax plus baggage- 75 acft hr 75 acft hrs req - 34 pax 34,659 lbs cargo 75 acft hrs.
AA-1 229/26	C0130	41	Support of 87 Engr. Co. Chas, Andrews, Travis, Nickam, Wake Kadena, Tan Son Nhut, Kadena, Midway, Travis, Chas.	26+31	60 pax plus 7000 lb cargo. 76 acft hurs req.
AA4335/29 NOD 7-169-5 SAID 1130	C-130	41	Chas, Carswell, Travis, Hickam, Wake, Andersen, Midway, Travis Chas.	29-03	24,000 lbs cargo, 50:30 acft he req.
AAM265/29 MOD7-158-5 SARD 3164	C-124	3	Chas, Bergstrom, Travis, Hickam Wake, Andersen, Clark, Tan Son Mut, Clark, Andersen, Wake, Hickam, Travis, Chas.	29/04	21,500 lb cgo - 108 acft hrs re
AA-1349/30 AA-1340/01 NOD 7-171-5 SARD 1131	C-130	76 41	Chas, Fallon NAS, Travis, Hickam Make, Kadena, Korat, Kadena, Korat, Kadena, Midway, Travis, Chas.	30/04 1/6 Aug	25,653 lbs ego. 75 acft hrs red Two Missions.



July 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AA41266/30 MOD7-158-5 SAMD 3164	C-124	17	Chas, Bergstrom, Travis, Hickam, Wake, Andersen, Clark, Tan Son Nnut, Clark, Andersen, Wake, Clark, Hickam, Travis, Chas.	30-05	21,500 lbs cargo, 108 acft hrs Req. Two Buck Mission
AV4264/31 MOD7-158-5 SARD 3164	C-130	41	Chas, Bergstrom, Travis, Hickam Wake, Kadena, Tan Son Naut, Kadena Midway, Travis, Chas.	31-05	Two Buck Mission, 50 pax, 16,700 75 acft hurs req.



August 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM248/02 MOD 8-17-5 SARD 3162	C-130	76	Chas, Langley, Travis, Mickan, Wake Kadena, Tan Son Mhut, Kadena, Midway, Travis, Chas.	02-07	56 Pax, 12,600 lbs cargo Support of 11 TC BN (FID) 74 acft hrs. req.
AA-486/06 -NOD 8-63-5 SARD 3174	C-130	41	Chas, Bergstrom, Travis, Mickam, Wake, Kadena, Tan Son Mut, Kadena Midway, Travis, Chas.	06-10	27,000 lbs cargo, 76:30 acft hi
AAA321/08 AOD 8-26-5 SARD 3173	C-130	41	Chas, Pope, Forney, Travis, Nickan Make, Kadena, Mna Trang, Saigon Kadena, Midway, Travis, Chas.	08+13	46 pax, 7575 lbs cargo, 75 acft req. hrs.
AA (325/12 900 8-26-5 SARD 3172	C-130	41	Chas, Campbell, Travis, Mickam, Wake, Kadena, Tan Son Nhut, Kadena, Midway, Travis, Chas.	12/17	23 pax, 19,771 lbs cargo. 75 achrs req.
SARD 3172 IOD 8-26-5 IAM 326/12	C-124	17	Chas, Langley, Travis, Mickam, Wake, Tachikawa, MacTan, Tan Son Nhut, MacTan Guam, Wake, Hickam, Travis, Chas.	12/20	60 pax, 7367 lbs cargo. 100 acft hurs req.
W1 608/14 IOD 8-93-5 IARD 3175	C-130	41	Chas, Bergstrom Travis, Nickam Wake, Kadena, Nima Trang, Kadena Midway, Travis, Chas.	14/19	16 pax, 20,800 lbs cargo. 75 acft hrs. req.
W 1621/225 10D 8-100-5 ARD 3181	C+124	17	Chas, San Isidro, Ramey, Chas.	14/15	2400 lbs cargo, 15 acft hrs req



August 1965

MOD	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AA4496/14 AA4 502/16 AA4505/17 AA4 508/18 AA4 513/20 MOD 8-69-5 SARD 3177	C-130	76 41 76 76 41	Chas, Robins, Travis, Hickam, Wake, Kadena, Nha Trang, Kadena, Midway, Travis, Chas.	14/20	Support of 17 Buck, 60 pax 3000 lbs cargo. 75 acft hrs req. each flight
AAM 615/224 MOD 8-97-5 MARD 3180	C-124	3	Chas, San Isidro, Ramey, Chas.	15-16	24,000 lb cargo - 15 acft hrs
AM520/229 IOD 8-69-5 AVD 3177	C-130	76	Chas, Robins, Travis, Mickam, Wake, Kadena, Wha Trang, Kadena, Midway, Travis, Chas.	16-22	Support 17 Buck, 75 acft hrs re
AND 3176	C-130	41	Chas, Langley, Travis, Hickam, Wake, Kadena, Tan Son Mhut, Kadena, Midway Travis, Chas.		Support of 21 Buck, 75 acft hrs 60 pax, 6357 lb cargo
AA (535/21 AA (541/22 AA (546/23 AA (547/23 AA (549/24 SAND 1255	C-130	76 41 76 41 76	Chas, George, Hickam, Wake, Kadena Korat, Kadena, As Directed by TAC	21-24 22=25 23-26 24-27 23-27	Support Two Buck, 75 Acft hrs

# SECRET SPECIAL MISSION STATISTICS TABLE (UNGLASSIFIED) CLASSIFIED

1608th ATW

August 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM695/234 MOD 8-112-5 SARD 3189	C-124	3	Chas, Andrews, Travis, Hickam, Wake, Andersen, MacTan, Wha Trang, MacTan, Wha Trang, MacTan, Andersen, Wake, Hickam, Travis, Chas.	22-29	40 px, 6000 lb cgo - 110 acft hrs req - Support of 21 Buck
AA-4696/235 NOD 8-1212-5 SAUD 3189	C-124	17	Chas, Campbell, Forbes, Travis, Nickan, Wake, Andersen, MacTan, Nia Trang, MacTan, Mia Trang, Andersen, Wake, Mickam, Travis, Chas.	23-30	41 pax, 2290 lbs cgo - 115 hr req. Support of 21 Buck
AA4724/27 AA4733/30 AA4730/29 AA4727/29 MOD 8-119-5 SARD 3206	C-130	41 76 41 76	Travis, Chas.	27-01 30-04 29-03 29-03	33 pax w 3000 lbs baggage plu 7,000 lbs cargo - 75 acft hrs req. each flight
A-M018/27	C-124	17	Chas, George, Hickam, Wake, Andersen MacTan, Ubon, MacTan, Andersen, Wake, Hickam, Travis, Chas.		100 acft hrs req
AAM703/28 MOD 8-114-5 SARD 3165	C-124	17	Chas, Patterson, Travis, Hickam, Wake Andersen, MacTan, TanSonWut, Mac Tan Andersen, Wake Hickam, Travis, Chas.		21,600 lb cgo Support 10 Buck 105 acft hrs req.
A40027/29 A40030	C-130	41 76	Chas, Seymour, Honestead, Moffet As Directed	29-30	75 Acft hrs req.
NUM706/31 NOD 3-114-5 SARD S	C+124	3	Chas, Paster on Travis Hickam, Wake, Anderson Machan, Tan Son Mut MacTan, Anderson Kke, Hickam, Travi	31/07 s, Chas.	105 Acft Hrs. Req. Support of 10 Buck, 19000 1b cargo

SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)
CLASSIFIED

1608th ATW

September 1965

MOD	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AA/452/01 AA/453/02 SAID 1264 MOD 8-59-5	C-130	41 76	Chas, Olrestead, Travis, Nickam, Wake, Kadena, Korat, Kadena, Midway, Travis Chas.		19,584 lb explosive cargo 17,727 lb explosive cargo 75 acft hrs req each flight
AA 11060/02 NOD 9-56-5 SARD 3217	C-130	76	Chas, Andrews, McChord, Travis, Micken, Make, Kadena, Quinon, Mha Trang, Kadena, Midway, Travis, Chas.	02-07	52 pax, 82 acft hrs req.
AAM039/03 MOD 9-39-5 SAND 3210	C-130	41	Chas, Sheppard, Travis, Hickan, Wake, Kadena, TanSonVhut, Kadena, Midway Travis, Chas.	03-08	10 pax, 19000 lb cargo 75 acft hrs req, Support 24 Buck
AAN 939/09	C-130	76	Same as above	09-14	16 pax, 2150 lb cargo, 75 hrs re Support 24 Buck
AM836/10 AM837/11 400 9-28-5 SARD 3186	C+124	17	Chas, Fright, Patterson, Tinker, Travis, Hickan, Wake, Guam, MacTan Tan Son Nhut, MacTan, Guam, Wake, Mickam, Travis, Chas.	10-18 11-19	Total for two flights, 78,446 H 108 acft hrs req. each flight
AN1833/10 AN1835/11 AA4634/10 DD 9-27-5 SAW 3178	C-130	76 76 41	Chas, Robins, Travis, Mickam, Wake Radema, Tanson Mut, Radema, Midway Travis, Chas.	10-15	total 75 pax, 32,386 lb cargo. 75 acft hrs req each flight
/VA839/14	C-124	124	Chas, Wright-Patterson, Tinker, See *above , /	14-22	78,446 lb total cargo see *abor
AJC263J/28/AA4 1326	C-130	76	Chas, Patrick, Ameria, scife Ascension, Recoldwill, Albertville, Leopoldwille, Artsion, Recife, Landerij, Patric Chas.	28-05	5,605 lb cargo - 1 boat, 71 acfi hrs. req.



September 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING DA	ATE	REMARKS
AJC 263J/28/AAN MOD 9-116-5 SARD 900 Also ANI 1325/21	C-130	76	Chas, Patrick, Zanderij, Recife, 28 Ascension, Leopoldville, Albertville, Leopoldville, Ascension, Recife, Zanderij, Patrick, Chas.	8-05	PROJECT YELLOW SAND 5,605 lb cargo - 1 boat 71 acft req. each flight 5,937 lb cargo - 1 boat.
AAM 1310/21 AAM 1311/22 MOD 9-112-5	C-124	3 17	Chas, Brookley, Zanderij, Ascension 21 Leopoldville, Ascension, Zanderij 22 Chas.		3 pax, 10,876 lb cgo. 72 acft hr 3 pax, 10,876 lb cgo. 72 acft hr

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October 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS	
AAM1499 SARD 1646	C-130	41	Chas, Shaw, Kelly, Edmendorf, Tachi- kawa, Kadena, TanSonNhut, Tachikawa, Elmendorf		11 pax, 12,000 lb cargo, jeep and truck trailer. 75 acft hrs req.	
AVI 1349/02 JOD 10-31-5 SAID 1646 AVI 1350/03	C-124	17	Chas, Shaw, Tinker, Travis, Hickam, Wake, Andersen, MacTan, Tan Son Nhut, MacTan, Andersen, Wake, Hickam, Travis, Chas.	02-10	11 pax w/baggage, 21,500 lb cgo, Support of Tactical Air Control 105 acft hurs req. Same info.	
AA41474 ADD 10-59-5 SARD 1660	C-150	76	Chas, Birmingham, Patrick, Ramey Zanderij, Ascension, Leopoldville, Ascension, Zanderij, Chas.	03-09	21,400 lb ammo/mortars. 55 acft hrs req	
AA! 1456/07 AA! 1457/09 AA! 1458/06 AW:1459/07 MOD 10-50-5 SARD 901	C-124 C-130	17 17 76 41	Chas, New Iberia, Ramey, Zanderij, Ascension, Leopoldville, Albert- ville, Leopoldville, Ascension, Zanderij, Chas.	06-14 07-15 08-18 09-20	1 Hull section, and 1 engine total 15,000 lb cargo for C-124, 20,000 lb cargo for each C-130. C=124 85 acft hrs req. C-130 60 acft hrs req.	
AA400/09, OPORD 50-65-2 SARD 3680	C-124	17	Chas, Griffiss, Kindley, Lajes, Rota, Lajes, Kindley, Chas.	08-12	6 pax and 11,384 1b cargo. 37 acft hrs req. Simulated "Queen Bee"	
AAM1151/11 AAM1552/12 MOD 10-88-5 SARD 1675	C-130	41 76	Chas, Birmingham, Patrick, Ramey, Zanderij, Ascension, Leopoldville, Ascension, Zanderij, Chas.	11-17	15.1 tons cargo - amno/martar, 55 acft hurs req each mission	



October 1966

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AV:1376 AV:1377 AV:1380 MOD 10-32-5 SARD 3248 SARD 3249	C-130	41 76	Chas, Bush Fld, Lajes, wheelus, Cairo (overhead), Jedda (overhead) Harar Meda, Addis Ababa, Jedda (overhead), Cairo (overhead), Wheelus, Lajes, Chas.	18,19,22	-23 pax, 20,400 lb cargo each mission. 61 Acft hrs req each mission.
AAM 1319/23 AAM1320/23 MOD 10-28-5 SARD 3245	C430	76 41	Chas, Hill, Harmon, Rhein Main, Harmon, McGuire, Chas.	23-27 23=27	Airlift of Rocket Launcher, 5 tons cargo and 13 pax each mission. 43 Acft hrs req each
AMIS19/25 AMI 1522/26 AMI 1603/27 AMI 1606/28 MOD 10-70-5 SARD 1664	C-124	17	Chas, Shaw, Travis, Hickam, Wake Andersen, MacTan, Tan Son Nhut, NacTan, Andersen, Wake, Hickam, Travis, Chas.	25,26-27	15 pax, 21,500 lb cargo each mission. 107 acft hrs req each
AAM 1514/26 MOD 10-78-5 SARD 1664	C-130	76	Chas, Shaw, Travis, Hickan, As Dir.	26 - As Dir.	20 pax - 5.1 tons cargo 70 acft hrs req.
AAN 1810/31 MOD 11-26-5 SARD 1847	C-130	41	Chas, MacDill, Travis, Hickam, Make, Kadena, Nha Trang (overhead) Cam Ranh Bay, Nha Trang, Clark, Tachikawa, Elmendorf, Chas.	31-06	50 pax, 4000 lbs cargo. Support Of Two Buck 22 and 22A. 75 acrises req.



November 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM1857/09 MOD 11-37-5 SARD 1855	C-130	41	Chas, Shaw, Norton, Hickam, Make, Kadena, Saigon, Tachikawa, Midway, Hickam, Travis, Shaw, Chas.	09-16	Support of Two Buck 25. 60 pax. 75 Acft hrs req.
AAM1974/09 AAM1975/09 MOD 11-68-5 SARD 1866	C-130	41 76	Chas, McConnell, Norton, Mickam, Wake, Kadena, Korat, Kadena, Midway, Travis, McConnell, Charleston.	09-15	Support of Two Buck 23A and One Buck 14. 18,000 lb cargo - 17 pax outbound - 50 pax inbound. 75 acft hrs req each mission.
AAM1927/11 MOD 10-52-5 SARD 3296	C-130	76	Chas, Ft. Sill, Norton, Hickam, Wake, Kadena, Wha Trang, Tachikawa, Elmendorf, Chas.	11-15	Support of 22 Buck. 23 pax, 17,0 lb cargo. 75 acft hrs req.
AMI 1800/13 AMI 1901/14 AMI 1902/14 MOD 11-42-5 SARD 1856	C-130	41	Chas, MacDill Norton, Mickam, Wake, Kadena, Cam Ranh Bay, Tachikawa, Elmendorf, Chas.	13-17 14-18 14-17	38 pax 60 pax 60 pax 38 pax, 5.5 tons cargo. Support of Two Buck 22B. 75 acft hrs req each mission.
AA   1895/13 AA   1896/13	C-130	76	Chas, MacDill, Travis, Hickam, As Directed by PACAF Command Post	13 - As	Support of Two Buck 22B. 23 pax, 5.5 tons cargo. 75 acft hrs req each mission.



November 1963

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AA/1829 AA/1831 AA/1834 HOD 11-29-5 SARD 1848	C-124	17	Chas, England, Travis, Hickam, Wake, Andersen, MacTan, Saigon, MacTan, Wake, Hickam, Travis, Chas.	03-9 03-10 14-11	21,500 lb cargo - Support of Two Buck 21 and 21A, 100 acft hrs req.
AA 41825/04 MOD 11-29-5 SAUD 1848	C-130	41	Chas, England, Travis, Mickam, Wake, Clark, Saigon, Tachikawa, Elmendorf Chas.	04-09	Support of Two Buck 21 and 21A 14 pax, 7.7 tons cargo. 75 acft hrs req
AAN1839/05 MOD 11-30-5 SARD 3295	C-130	76	Chas, Pope, Langley, Travis, Hickan, Wake, Clark, Saigon, Clark, Wake, Hickan, Travis, Chas.	05-12	Support of advance parties of 32 Buck and 25 Buck. 35 pax, 3500 lbs baggage, 7,490 lb cargo. 75 acft hrs req.
AAM1819/05 AAM1820/07 MOD 11-28-5 SARD 1846	C-130	41 76	Chas, England, Kelly, Travis, Nickam, Wake, Misawa, Wake, Mickam Travis, England, Chas.	06-11	37 pax, 7.0 tons cargo 7.8 tons cargo 75 acft hrs req each msn.
AAN 66-12 MOD 11-94-5 SARD 3713	C-130	41	Chas, Nashville Metro, Travis, Nickam, Wake, Kadena, Saigon, Tachikawa, Blmendorf, Chas.	07-16	17,000 lbs. 75 acft hrs req
AN (1909/12 40D 11-42-5 SARD 1856	C-130	76	Chas, MacDill, Norton, Hickam, Wake Kadena, Cam Rahm Bay, Tachikawa Elmendorf, Charleston.	12-16	Support of Two Buck 22B. 60 pax 75 acft hrs req.
ACC201/07	C-130	41	Chas, Ontario	08	15 acft hrs req.



November 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AAM 1909/16 AAM 1912/17 AAM 1914/17 MOD 11-42-5 SARD 1856	C-124	17	Chas, MacDill, Travis, Mickam, Wake, Andersen, MacTan, Cam Ranh Bay, MacTan, Andersen, Wake, Mickam Travis, Chas.	16-23 17-24 18=19	15 pax, 21,500 lb cargo. Support of Two Buck 22B 100 acft hrs each mission
AAM 118/16 MOD 11-13-5 SARD 1891	C-124	17	Chas, Baltimore, Patrick, Zanderij Ascension, Zanderij, Chas.	16-22	1 pax, 8,000 lb cargo. Support of Gemini 7. 55 Acft ars req.
AAN 1918/16 MOD 11-42-5 SARD 1856	C-141	3	Chas, MacDill, Travis, Mickam, Andersen, Mha Trang, Clark, Mickam, Travis, Chas.	16-22	Support of Two Buck 22B 50 acft hrs req.
ANI 113/18	C-130	41	Chas, Pope, Travis, Nickam, Make, Kadena, Saigon, Tachikawa, Elmendorf Chas.		31 pax, cargo as directed. 75 acft hrs req.
AAJ 1802/20 300 11-20-5 SARD 1844	C-130	41	Chas, Howard, Norton, Hickam, Johnsto Island, Hickam, Travis, Chas.	on 19-23	23,657 lb cargo. Support of Project "Round Up: 48 acft hrs req.
ACC202/19	C-130	76	Chas, Ontario Intl. Chas.	19-20	8 acft hrs req.
AAT 154/20 AAT 150/21 ROD 11-130-5 SARD 1927	C-130	76 41	Chas, Eglin, Norton, Nickam, Wake, Radena, Korat, Tachikawa, Elmendorf, Chas.	20-24 21-25	Support of Thirty Buck. 12 pax 8.9 tons cargo each mission. 7 acft hrs req each mission.



November 1965

MOD	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
ACC 222/21	C-130	76	Chas, Ontario Intl., Chas.	20-22	8 acft hrs req.
AAM 151/22 MOD 11-129-5 SARD 1926	C+124	17	Chas, Shaw, Travis, Hickam, Wake, Guam, MacTan, Takhli, Bankok MacTan, Guam, Wake, Hickam, Travis, Chas.	22-30	Support of Two Buck 32 20,500 lb cargo. 111 acft hrs 1
AAM 152/22 MOD 11-189-5 SARD 1986	C+130	76	Chas, Shaw, Morton, Hickam, Wake, Kadena, Takhli, Bangkok, Tachikawa Elmendorf, Chas.	22-27	Support of Two Buck 32 26,500 lb cargo. 75 acft hrs re
AAM 404/23 AAM 405/23 AAM 403/24 AAM 1403/24 AAM 1928	C-124	17	Chas, McConnell, Travis, Mickam, Make, Guam, MacTan, Takhli, Bangkok, MacTam, Guam, Make, Mickam, Travis, Charleston	23-02	Support of Two Buck 23C and Two Buck 10 - 20,000 plus 2 guar each mission 110 acft hrs receach mission.
AAU 147/23 AOU 11-129-3 SARD 1926	C-140	3	Chas, Shaw, Travis, Hickam, Make, Kadena, Tan Son Nnut, Yokota, Elmendorf, Chas.	23-30	Support of Two Buck 32. 34,000 1b support equipment. 48 acft hrs req.
AAH 1849/25 NOU 11-35-5 SARD 1854	C-124	17	Chas, Phila. Intl., Travis, Hickam, Johnston Island, Hickam, Travis, Chas		3 pax, 9,000 lb cargo. 59 acft hrs req.
AAVI 194/27 AAVI 195/27 DDD 12-18-5 SARD 1041	C-130	76	Chas, MacDill, Norton, Hickam, Wake, Kadena, Cam Ranh Bay, Tachikawa, Elmendorf, Chas	27-01	Support of Two Buck 22C. 25,000 lb cargo each mission. 71 acft hrs req, each mission

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November 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AM 101/27 AAM 102/27 AM 103/27 MOD 11-107-5 SARD 1889	C-130	76 41 76	Chas, Myttle Beach, Morton, Hickam, Wake, Misawa, Tachikawa, Elmendorf, England, Chas.	27-30	Support of Two Buck 27/ Lima like 29, 13.5 tons cargo. 59 acft hrs req each mission
AAH 200/29 MOD 12-18-5 SARD 1041	C-130	41	Chas, MacDill, Norton, Hickam, Wake, Kadena, Cam Ranh Bay, Kadena Midway, Travis, Chas.	29-05	60 pax, 74 acft hrs req.

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SPECIAL MISSION STATISTICS TABLE (UNCLASSIFIED)
CLASSIFIED

1608th ATW

December 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
S3004	C+141	3	Chas, Dover, Travis, Nickam, Kadena,	25-28	9 Stage crews OPORD 9-65 113 Acft Hrs Req.
AA4 282/09 MOD 12-28-5 SARD 1049	C-130	76	Chas, Seymour Johnson, Norton, Hickam, Wake, Kadena, Tahkli, Kadena, Midway, Travis, Seymour Johnson, Chas.	09-15	Support of Two Buck - 29 pax, 10.5 tons cargo outbound, 59 pax inbound. 77 acft hrs red
AAH 188/27 MOD 12-16-5 SARD 1040	C-130	41	Chas, Shaw, Norton, Nickam, Wake Kadena, Tan Son Nhut, Tachikawa, Elmendorf, Chas.	27-31	Support of 30 Buck 1A, 40 pax, 6,500 1b cargo. 71 acft hrs red
AAN 187/26 MOD 12-16-5 SARD 1040	C-141	3	Chas, Shaw, Elmendorf, Yokota, Tan Son Nhut, Yokota, Elmendorf, Chas.	26-30	42,000 lbs cgo & two guards, Support of 30 Buck IA 45 acft hrs req.
AA4 515/04 400 12-53-4 SARO 3308	C-124	17	Chas, Wright Patterson, Travis, Nickam, Wake, Anderseon, MacTan, Saigon, MacTan, Andersen, Wake, Nickam, Travis, Chas.	04-12	Support of Ten Buck. 20,950 lb cgo, 102 acft hrs rea.
AA4 670/09 AA4 671/11 AO0 12-90-5 SARD 1074	C-141	3	Gnas, Birmingham, Travis, Hickam, Andersen, Hickam, Chas.	09-13	44,000 lb cargo - 37 acft hrs reeach mission
WH 286/14 FOD 12-31-5 SARD 3302	C-130	76	Chas, Langleyn Hanscon, Wright- Patterson, Norton, Hickam, Wake, Kadena, CAm Rain Bay, Saigon, Kadena Tachika a, Thankorf, Chas.	14-20	49 pax, 5,550 lb cgo. Support of 32 Buck. 75 acft hrs req.

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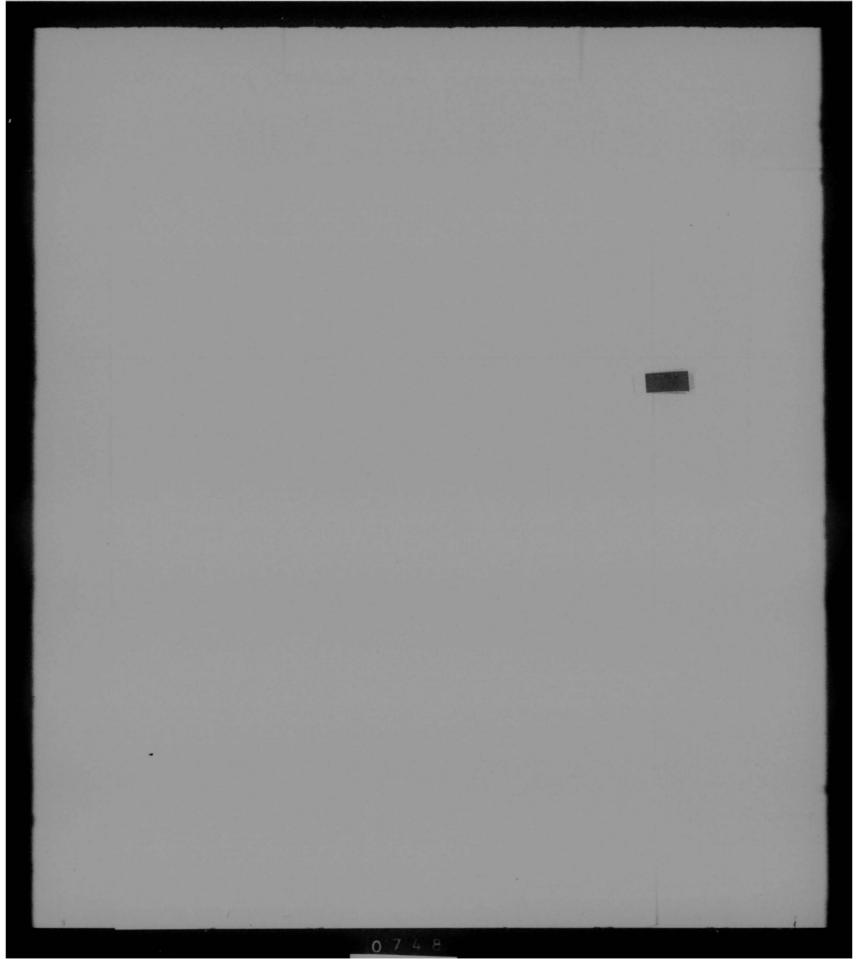


December 1965

MOD NR	AIRCRAFT INVOLVED	OPERATING UNIT	ROUTING	DATE	REMARKS
AA   1185/26	G-141		Chas, Shaw, Travis, Hickam, Make	26-31	Support 30 Buck 1A, 25 pax and man
MOD 12-16-5 SARD 1040			Clark, Tan Son Mhut, Yokota, Elmendorf, Chas.		ACL. 49 acft hrs req.

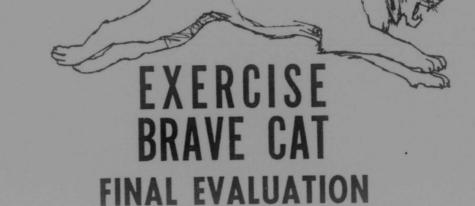
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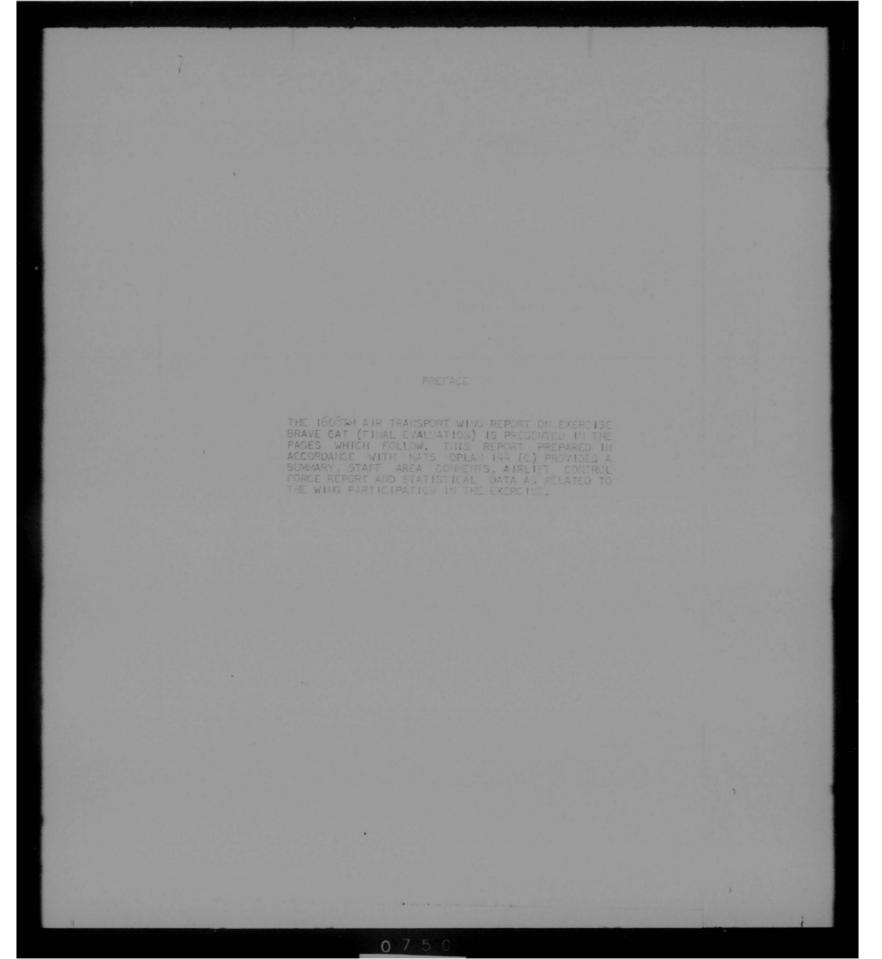
OCTOBER - NOVEMBER 1965

1608TH AIR TRANSPORT WING CHARLESTON AIR FORCE BASE SOUTH CAROLINA

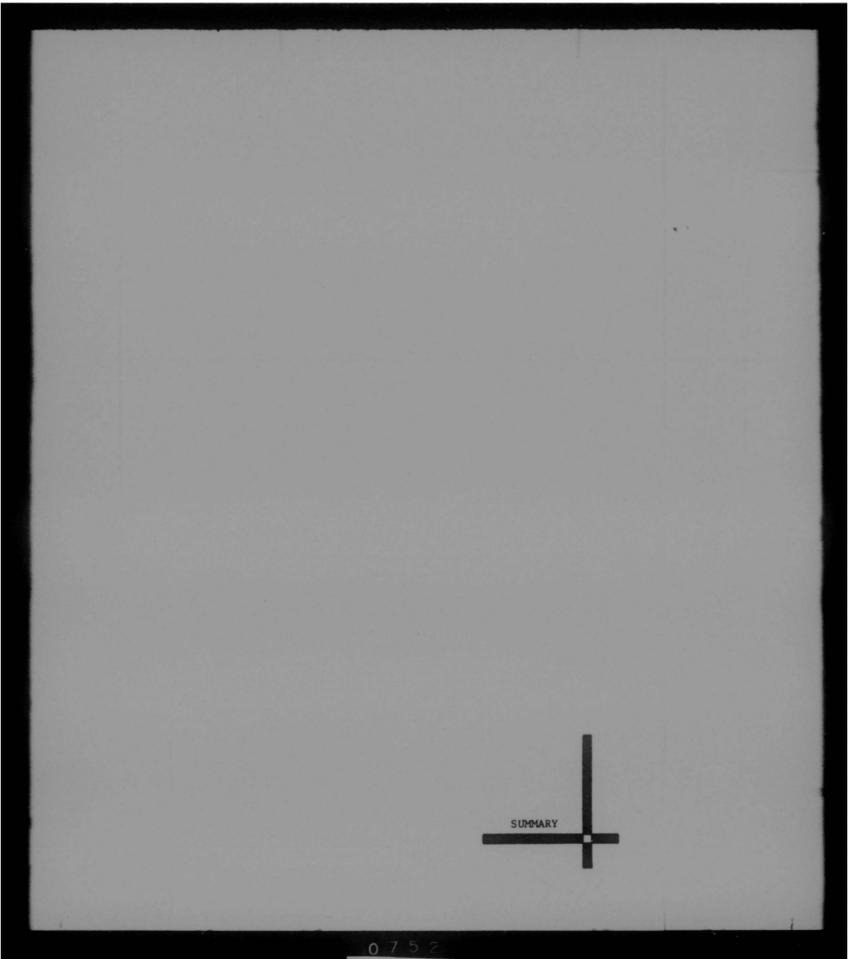
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# ACF SUMMARY (DEPLOYMENT) OPERATIONS AT MACDILL AFB. FLA (DEPLOYMENT) ACF SUMMARY (REDEPLOYMENT) OPERATIONS AT MACDILL AFB - (REDEPLOYMENT) AIRCRAFT DELPOYMENT AIRCRAFT REDEPLOYMENT C-124C FLYING HOURS (DEPLOYMENT) C-130 FLYING HOURS (REDEPLOYMENT) C-130 FLYING HOURS (REDEPLOYMENT) SUPPORT MISSION TROUPS/CARED (REDEPLOYMENT) SUPPORT MISSION TROUPS/CARED (REDEPLOYMENT) PRIME MISSION TROUPS/CARED (REDEPLOYMENT) PRIME MISSION TROUPS/CARED (REDEPLOYMENT) MISSIONS DEPARTURES (RESEPLOYMENT) MISSIONS DEPARTURES (RESEPLOYMENT) TRAFFIC PERSONNEL FORNICHED OTHER STATIONS (DEPLOYMENT) TRAFFIC PERSONNEL FURNICHED DIHER STATIONS TRAFFIC PERSONNEL FURNISHED DITTER STATIONS (REDEPLOYMENT) POL CONSUMED AT CAFE (TURBU-PROP/JET) POL CONSUMED AT CAFE (RECIPROCATING ENSINE) SPARED TOSUES RECAT AT CAFE EQUIPMENT POSITIONES AT MC CHORD AFB,



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SLIMMARY

CREATION BRAVE CAT WAS A SCIET/COMBINED NATIONAL TRAINING EXERCISE MOSTER SY NORWAY AND SUNDSCIED IN THE FOSNA AREA NEAR DELAND ARE BASE, NORWAY, SURING 4-8 NOVEMBER 1965.
MATS PROVIDED AIRLIFT FOR DEPLOYING AND REDEPLOYING U.S. EXERCISE FORCES.

Specifically, MATS was assigned the mission of airlifting OFI troops and 450.1 tons of cargo for ARSTRIKE from one west coast air base and 177 troops and 66.7 tons of cargo for AFSTRIKE from two cast coast air bases. A total of 58 missions were required for the deployment phase and 64 for the redeployment phase operating into two air bases in Norway. The 1600th ATW, as part of the MATS force, participated in Both the Deployment and Redeployment phases

MATS EXOPLAN 144, AND CHANGES THERETO, WERE RECEIVED IN SUFFICIENT TIME FOR PLANNING AND EXECUTION OF THE TASKS ASSIGNED TO THE 1608 ATW. INSUFFICIENT COPIES (10) WERE RECEIVED BY THE 1608 ATW, MAKING DISCEMPNATION OF EXERCISE INFORMATION TO BASE TASK ASSIGNED BOTH DIFFICULT AND INCOMPRISENT.

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AIRLIFT OPERATIONS

1. OPERATION BRAVE CAT WAS A JOINT/COMBINED NATIONAL TRAINING EXERCISE HOSTED BY NORWAY AND CONDUCTED IN THE FOSNA AREA NEAR ORLAND AIR BASE, NORWAY, DURING 4-8 NOVEMBER 1965. MATS PROVIDED AIRLIFT FOR DEPLOYING AND REDEPLOYING U. S. EXERCISE FORCES.

2. Deployment operations by 1608 ATW forces took place between 24 October and 1 November 1965, consisting of 14 aircraft and 20 air crews. Seven C-130's and three C-124's flew prime missions in support of ARSTRIKE with onload at McChord AFB. Two C-130's flew prime missions in support of AFSTRIKE with onloads at Shaw and MacDill AFB's. One additional C-130 flew a support mission by airlifting a 1608 ATW ACF team to MacDill AFB and subsequent to offload was used as a back-up aircraft. An additional C-124 airlifted ACF personnel, ACF equipment and supplies, and stage crews from three EASTAF air bases to Goose Bay and assumed a back-up role. Eight C-130 and three C-124 basic prime crews were used and three C-130 and three C-124 basic stage crews were positioned at Goose Bay. An additional C-130 basic support crew flew to MacDill AFB and two other C-130 Global crews were used on prime missions. C-130 aircraft and crews remained in Europe following Brave Cat deployment for Eastern Express deployment and, subsequently, Brave Cat redeployment.

3. REDEPLOYMENT OPERATIONS BY 1608 ATW FORCES TOOK PLACE BETWEEN 6-16 November 1965, consisting of eighteen aircraft and 28 aircrews. Nine C-130 and seven C-124 aircraft were used for prime missions, one-6-124 flew stage crews and ACF personnel to Goose Bay and returned to Charleston, AFB and one C-130 flew a 1608 ATW ACF team to MacDill AFB terminating at Charleston AFB. All C-124 prime aircraft carried priority channel cargo en route to Europe for Brave Cat redeployment positioning. Nine C-130 basic prime, one C-130 augmented prime, and seven C-124 basic prime aircrews were used for redeployment. C-124 basic stage crews consisted of three that had been left at Prestwick following deployment operations, one positioned at Minneapolis, and two flown to Goose Bay. In addition, one C-124 augmented support, one C-130 basic stage crews were utilized.

4. EXOPLAN 144 WAS RECEIVED BY THE 1608 ATW IN SUFFICIENT TIME TO PLAN AND OPERATE ALL MISSIONS OUTLINED IN THE FLOW PLAN.

MINOR CHANGES IN THE DEPLOYMENT PHASE WERE ACCOMPLISHED WITHOUT SIGNIFICANT DELAY. THREE C-124 STAGE CREWS WERE DIRECTED TO REMAIN AT PRESTWICK AND KEFLAVICK DURING THE INTERIM PERIOD BETWEEN DEPLOYMENT AND REDEPLOYMENT. THESE CREWS, THEREFORE, HAD ABOUT SEVEN DAYS OF INACTIVITY AND IN 17 DAYS OF TDY AVERAGED LESS THAN 50 FLYING HOURS PER CREW. IT IS RECOMMENDED THAT STAGE CREWS BE RETURNED TO HOME STATION BETWEEN OPERATIONAL PHASES, ESPECIALLY DURING PERIODS OF HEAVY WORLDWIDE AIRLIFT COMMITMENTS. THIS EXERCISE ALSO REVEALED THE NEED TO NAME INDIVIDUAL AIRCRAFT COMMANDERS ON ARRIVAL AND DEPARTURE REPORTS IN ORDER TO LOCATE CREW MEMBERS TO NOTIFY THEM OF EMERGENCIES, CREW CHANGES, ETC. C-124 REDEPLOYMENT DEPARTURE TIMES WERE CHANGED TWO OR THREE TIMES TO SUPPORT SAARDS AND CHANNEL TRAFFIC AIRLIFT TO EUROPE EN ROUTE TO REDEPLOYMENT ONLOAD STATIONS.

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CONTINUATION

OF

### STAFF AREA COMMENTS

THE 1608 ATM CONTINUES TO RECEIVE INSUFFICIENT COPIES OF MATS EXOPLANS, EASTAF SUPPLEMENTS AND CHANGES, OPSCRIDERS, ETC. TO PROPERLY DISSEMINATE INFORMATION TO ALL BASE ACTION AGENCIES AND EXPEDITE WING PLANKING AND EXECUTION OF EXERCISES AND CONTENCED, IT IS RECEIVED A MINIMUM OF FIFTEEN (15) LOPIES OF SUCH DOCUMENTS.

### 1608 AERIAL PORT SQUADRON DEPLOYMENT

- I. OBSERVATIONS REGARDING THIS EXERCISE:
  - A. ADEQUACY OF PROGRAMMED LOADS AND ACL'S: ADEQUATE.
- B. ENTENT OF SUPPORTING COMMANDS MEETING THEIR COMMITMENT TO THE HOOSTH ARRIAL PORT SQUADRON: ADEQUATE.
- C. COOPERATION RECEIVED BY 1608TH ARRIAL PORT SQUADRON FROM USER, NON-MATS MILITARY AND CIVIL AGENCIES: ADECUATE.
- D. ADDITIONAL SUPPORT RECEIVED BY 1608TH ARRIAG PORT SQUARRON THAT WAS NOT PLANNED FORD MONE.
- C. IMPACT ON TRAFFIC OPERATION OF ANY ARROBART SATURATION AT CAFB: None.
  - F. DIFFICULTIES IN IMPLEMENTING THE OPPOSITED NAMES MANGE
  - G. DEVIATION FROM SCUND SAFETY ARACTICCOS MONO.
- H. COMPARISON OF THIS EXERCISE WITH PRESIDUE EXERCISES:
- 2. SUMMARIZATION OF ALLY EXCEPTIONAL, UNUSUAL, OR ALLYZMAL HAPPENING: Some support equipment missent by commercial trues but improver marking.
- 3. RECOMMENDATIONS AND/OR ANY SPECIFIC COMMENTS DESIRED TO BE MADE: RECOMMEND THAT DECEMENTATION AND LABELING BE IN ACCURANCE WITH AFM 75-3.

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### 1608 AERIAL PORT SQUADRON REDEPLOYMENT

- 1. OBSERVATIONS REGARDING THIS EXERCISE:
  - A. ADEQUACY OF PROGRAMMED LOADS AND ACL'S: ADEQUATE.
- B. EXTENT OF SUPPORTING COMMANDS MEETING THEIR COMMITMENT TO THE 1608TH AERIAL PORT SQUADRON: ADEQUATE.
- C. COOPERATION RECEIVED BY 1608TH AFRICAL PORT SQUADRON FROM USER, NON-MATS MILLITARY AND CIVIL AGENCIES: ADEQUATE.
- D. ADDITIONAL SUPPORT RECEIVED BY 1608TH ACRIAL PORT SQUADRON THAT WAS NOT FLANNED FOR: NONE.
- E. IMPACT ON TRAFFIC OPERATION OF ANY AIRCRAFT SATURATION AT CAFB: None.
  - F. DIFFICULTIES IN IMPLEMENTING THE OPERATIONS ORDER: NON.
    - G. DEVIATION FROM SOUND SAFETY PRACTICES: NONE.
- H. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES. EQUAL TO OTHERS.
- 2. SUMMARIZATION OF ANY EXCEPTIONAL, UNUSUAL, OR ABNORMAL HAPPENING: None.
- 3. PROBLEMS ENCOUNTERED AND SOLUTIONS: NONE.
- 4. LESSONS LEARNED: NONE.
- 5. RECOMMENDATIONS AND/OR ANY SPECIFIC COMMENTS DESIRED TO SE MADE

### MA INTENANCE

- I. OBSERVATIONS REGARDING THE EXERCISE:
- A. Effects on home-based maintenance resulting from personnel loaded to deployed stations: Resulted in approximately 50 house evertime for day being necessary to prepare attropart for departure during screens forton. These hours were absorbed without different forton. The supervisory experience remaining at home stations of the property of the supervisory experience remaining at home stations.
- A. ADELBACY OF PINALIZED OPERATIONS ORDER: NO OPERATIONAL DROPS RECEIVED. AIRCRAFT COMMITTED TO EXERCISE RECORDED TO DAILY MISSION SCHOOLE.
- C. DIFFIGURTIES IN IMPLEMENTING THE OPERATIONS OFFICES:
  CONSIDERABLE DIFFICULT FROM THE STANCEPOINT OF AIRFRAMES TO SUPPORT
  EXERCISE. NECESCARY TO SCHEDULE AIRCRAFT UNDERGOING INTECTION AND
  EXTENSIVE REPAIR PROCEDURES. HIGH AS THREE TAIL NUMBER CHANGES.
  MECCESCARY TO AFFECT ONE MISSION.

### CONTINUATION OF STAFF AREA COMMENTS

### MAINTENANCE:

- D. Comparison of this exercise with previous exercises: Approximately same problems.
- E. REPORTING OF MAINTENANCE PROBLEMS BY AIRCREWS PRIOR TO LANDING: VERY SELDOM RECEIVE ADVANCE ALPHA CONDITION OF AIRCRAFT. AS THE HOME STATION, AIRCRAFT ARE NOT PLACED IN MISSION SCHEDULE PRIOR TO ARRIVAL EXCEPT UNDER CRITICAL AIRFRAME AVAILABILITY.
- F. WHAT WAS THE IMPACT ON SCHEDULING MAINTENANCE AT HOME BASE BEFORE AND AFTER THE EXERCISE: Acceleration of scheduled inspections necessary prior to deployment. Accomplished by reducing "in dock" hours and adjusting of personnel time off periods. Little import on redeployment due to fleet reserve time being satisfactory.
- G. OTHER SPECIFIC COMMENTS DESIRED TO BE MADE: INABILITY TO RETURN AIRCRAFT TO HOME STATION AS PLANNED DURING NORMAL OPERATION RESULTS IN CONSTANT PEAK AND VALLEY WORKLOAD WITHIN THE SCHEDULED MAINTENANCE BRANCH. THIS CONDITION HAS BEEN EVIDENT CONTINUOUSLY AND IS ACCEPTED AS NECESSARY TO SUPPORT MATS REQUIREMENTS. IT DOES HAVE A DEFINITE IMPACT ON STANDARDIZATION OF QUALITY AND ABILITY TO PLAN IN ADVANCE.

### LOGISTIC PLANS

### DEPLOYMENT AND REDEPLOYMENT

- I. OBSERVATIONS REGARDING THE EXERCISE:
  - A. ADEQUACY OF FINALIZED OPERATIONS ORDER: VERY GOOD.
- B. DIFFICULTIES IN IMPLEMENTING THE OPERATIONS ORDER: INSUFFICIENT PROGRAM TO AIRLIFT SUPPORT EQUIPMENT.
  - C. DEVIATION FROM SOUND SAFETY PRACTICES: NONE

11-1V



STAFF AREA: AIRLIET CONTROL FORCES

1. HIGHLIGHTS OF EXERCISES

During "Brave Cat" Deployment, the 1608th ATW had station responsibility for MacDitt AFB, Florida. Total of 7 missions were scheduled. Six were operated by the ACF on loading a total of 72 Pax and 43.1 tons of cargo. The ACF was released from station before C-135 mission/B-208 operated.

2. SEQUENCE OF EVENTS:

1608 ATW ACF ON STATION 29 Oct 65/1800 1608 ATW ACF OFF STATION 31 Oct 65/2000

3. OBSERVATIONS REGARDING THE EXERCISE: NONE.

AIRLIFT CONTROL FORCE EXERCISE SUMMARY FOR EXERCISE BRAVE CAT OPERATIONS CONDUCTED AT MAC DILL AFB, FLORIDA FROM 29 OCTOBER 1965 TO 31 OCTOBER. 1965.

- 1. COMMAND COMMENTS:
- A. ADEQUACY OF FINALIZED OPERATIONS ORDER, AND DIFFICULTIES IN IMPLEMENTING OPERATIONS ORDER: ADEQUATE/NONE.
  - B. ADHERENCE TO PUBLISHED FLOW PLANS: ADHERED TO.
- C. ADEJUACY OF ACF MANNING: A TOTAL OF 16 PERSONNEL WERE AUTHORIZED. EIGHTEEN WERE DEPLOYED. TWO ADDITIONAL FLEET SCHOOL SPECIALIST WERE DEPLOYED.
  - D. ADEQUACY OF HOST BASE SUPPORTS ADEQUATE.
  - E. DEVIATION FROM SOUND SAFETY PRACTICES: NONE
  - T. COMPASISON OF THIS EXERCISE WITH PREVIOUS EXERTISES: NOAC,
  - G. COMMAND RECOMMENDATIONS:
- E. OPERATION : COMMENTS
- A. Supplication of Back-up Alerrant by Model. One G-130 supplication (was used to Run Mission B-204).
  - B. ADDITATE O PUBLISHED GROUND TIMES! ADEQUATE.
- A CLEAR OF PLANNED ENPOSTE TIMES, AND EFFECT ON SCHEDULE REGIVAL TIMES. ADDITIONATE.
  - D. ADEQUACE OF ARTC PROFESURES AND COORDINATIONS ADEQUATE
- GROUND RADID, NON-TACTICAL PADIOS, AND LAND LINES: ADEQUATE.
  - F. ATTITLD SATURATION PROBLEMS: NONE.

### CONT INUATION

### OF

### AIRLIFT CONTROL FORCE REPORT

### OPERATIONS COMMENTS

G. OPERATIONS COMMENTS: REFERENCE APPENDIX VII, ANNEX CHARLIE OPLAN 144, "Interim Statistical Report" and Page 123 of MM 55-18, "Flash Report". These Reports appear to be duplications. Recommend future Oplans delete the requirement for the Interim Statistical Report" and, instead, include the following statement: "Reports will be submitted IAW MM 55-18"

### 3. MAINTENANCE AND SUPPLY COMMENTS:

- A. ADEQUACY OF PUBLISHED GROUND TIMES: ADEQUATE.
- B. NUMBER OF ENGINE CHANGES BY TYPE ENGINE AND AIRCRAFT; NONE.
- C. MAINTENANCE CONDITION OF AIRCRAFT ARRIVING ON-LOAD STATIONS: GOOD.
- D. CANNIBALIZATION REQUIRED AT ON-LOAD AND OFF-LOAD STATION: NOT REQUIRED.

### E. LESSONS LEARNED:

- (1) WAS THE AGE FOR EACH BASE ADEQUATE TO SUPPORT THE EXERCISE? YES.
- (2) WERE SUFFICIENT MAINTENANCE AND SUPPLY PERSONNEL AVAILABLE TO SUPPORT A COMPRESS FLOW? YES.
- (3) WERE MAINTENANCE PERSONNEL ALLOWED TO COMPLETE THE JOB THAT THEY WERE ON, OR WERE THEY PULLED OFF? YES/No.
- (4) WERE COMMUNICATIONS ESTABLISHED AND MAINTAINED BETWEEN AIRLIFT COMMAND POST AND MAINTENANCE? YES.
- (5) WERE ANY PROBLEMS ENCOUNTERED RELATIVE TO AIRCRAFT CONFIGURATION? No.
  - (6) WERE MAINTENANCE GROUND COMMUNICATIONS ADEQUATE? YES.
- (7) WERE GROUND TIME ADEQUATE OR INADEQUATE FOR ACCOMPLISHMENT OF THRU-FLIGHT INSPECTIONS: ADEQUATE.
- (8) MAINTENANCE PROBLEMS ENCOUNTERED AND METHODS USED TO
- (9) RECOMMENDATIONS FOR IMPROVEMENT OF MAINTENANCE CON-
- (10) DID THE HOST BASE PROVIDE ANY SUPPORT EQUIPMENT OR MAINTENANCE PERSONNEL? WERE MAINTENANCE SHOPS AVAILABLE? HOW MANY SHIFTS? YES/YES/1.
- (!!) WAS THERE ANY INDICATION THAT PERSONNEL ARE WORKING SUCH LONG HOURS THAT THEIR EFFICIENCY WAS IMPAIRED OR GROUND SAFETY COMPROMISED? No.

### CONTINUATION

### CE

### AIRLIST CONTROL FORCE REPORT

MAINTENANCE AND SUPPLY COMMENTS:

- (12) WHAT WERE THE MAJOR DIFFICULTIES ENCOUNTERED IN THE
- (13) WERE ADEQUATE FACILITIES AVAILABLE TO PROTECT MAINTENANCE PERSONNEL WHILE WORKING, WHEN EXPOSED TO LOCAL CLIMATIC CONDITIONS? YES.
- (14) WERE MAINTENANCE STATUS REPORTS IN ACCOPTANCE WITH PARAGRAPH 52.2.8 OF MM 55-1 BEING RECEIVED BY THE ACF AND FORWARDED TO MAINTENANCE CONTROL FOR ACTION? YES.
- 4. TRAFFIC COMMENTS
  - A. ADEQUACY OF PLANNED GROUND TIMES: ADEQUATE.
  - B. ADEQUACY OF PROGRAMMED LOADS AND ACL'S: ADEQUATE.
  - C. ADEQUACY OF LOADING AND OFF-LOADING EQUIPMENT: ADEQUATE.
- D. User's CAPABILITY TO MEET OPERATIONS ORDER RESPONDED LITTESS.
  - E. TRAFFIC RECOMMENSATIONS: NONE.
- 5. KEY ACF PERSONNEL

LT GOL SAGE MISSION COMMANDER
FSGT PORK NCOIC OPS
TSGT HILLIAM NCOIC TRAFFIC
MSGT BOVER NCOIC MX

6. ACT NAME	136		Namesa	NUMBER	REASON			
A. POSITION	GRADE	AFSC	REQUIRED	DEPLOYED	VARIATION			
Man Con	LT COL	1416	1	1				
ACET MX		431715			NOTE			
ENG MECH		1315 IF		4				
RADIO ROM	55/4	30150	1	1 2				
FLEET SAT		60531			Norz #2			

Note #1 43190 LEVIES TO FILL 431715. Note #2 As STERMINED BY MUSSICE COMMANDER.

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- 7. STATUSTUS
  - A. STAGE COUNSE NONE.
  - B. EXCORDS AIRCRAFT ON GROUND IN EXCESS OF 24 HOURS: NONE.

### A IRI IFT CONTROL FORCE REPORT

C. SUPPORT PERSONNEL/CARGO HANDLED:

TYPE POSITIONED DEPOSITIONED SUPT PRIME
ACET Nor Pers CGO PERS CGO AIRCRAFT AIRCRAFT\*

C-130 27794 18 0
C-130 40572 18 0

\*PRIME MISSION AIRCRAFT USED TO TRANSPORT SUPPORT PERSONNEL

D. EXERCISE AIRCRAFT FLOW:

TYPE OPR OPR PRIME PRIME TOTAL TOTAL ACFT ACFT CREW ARR DEPT ARR DEPT

C130 1608 1608 6 6 6 6

111-1V

COST INVATION OF

# AIRLIFT CONTROL FORCE REPORT

E. PRIME MISSIONS TROOPS/CARGO HANDLEE:

USER	ACFT	Mans	LOADED	LOADED	TROOPS	CARGO	AVG TRES	AVG CARGO	AVG/ONLD	Avg/Onio	
AFSTRIKE	C-130	6		112 1	11/1	91160	N/A	LOAD/OFFLD	TIME	TIME	
				73.1	N/A	N/A	N/A	7.2/N/A	1.2	N/A	

### AIRLIFT CONTROL FORCE REPORT

STAFF AREA: AIRLIFT CONTROL FORCES/MAC DILL AFB, FLORIDA REDEPLOYMENT.

### I. HIGHLIGHTS OF EXERCISE:

During "Brave Cat" redeployment 1608th ATW had station responsibility for MacDill AFB, Flroida. A total of six missions were operated, offloading a total of 122 pax and 37.1 cargo (TONS).

The 1608TH ATW was also assigned station responsibility at MacDill AFB to operate, concurrent to "Brave Cat" redeployment, SARDS 1846 and 1856. The ACF was manned to handle the three operations.

### 2. SEQUENCE OF EVENTS:

1608 ATW ACF OF STATION MACDILL 11 NOV/0300Z.

- 3. OBSERVATIONS REGARDING THE EXERCISE: NONE.
- 4. PROBLEMS ENCOUNTERED: NONE.
- 5. RECOMMENDATIONS TO IMPROVE FUTURE EXERCISES: NONE.

AIRLIFT CONTROL FORCE EXERCISE SUMMARY FOR BRAVE CAT REDEPLOYMENT OPERATIONS CONDUCTED AT MAC DILL AFB, FLA FROM 6 NOVEMBER 1965 TO 19 NOVEMBER 1965.

### I. COMMAND COMMENTS:

- A. ADEQUACY OF FINALIZED OPERATINS ORDER, AND DIFFICULTIES IN IMPLEMENTING OPERATIONS ORDER: NONE.
- B. ADHERENCE TO PUBLISHED FLOW PLANS: THREE MISSIONS ARRIVED LATE AT KMCF. MISSION B-702 HAD NOT YET OPERATED AT ACF DEPOSITIONIN TIME.
  - c. IMPACT ON OPERATION DUE TO CHANGES IN FLOW PLAN: NONE.
  - D. IMPACT OF WEATHER ON OPERATION: NONE.
- e. Adequacy of ACF Manning: More than adequate. The ACF was manned to handle a total of three separate operations. Operating concurrently at MacDill AFB were Brave Cat Redeployment, SARD 1846, and SARD 1856.
  - F. ADEQUACY OF HOST BASE SUPPORT: ADEQUATE.
  - G. DEVIATION FROM SOUND SAFETY PRACTICS: NONE.
  - H. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES: NONE.
  - 1. COMMAND RECOMMENDATIONS: NONE.

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### AIRLIFT CONTROL FORCE REPORT

AIRLIFT CONTROL FORCE EXERCISE SUMMARY FOR BRAVE CAT REDEPLOYEMENT

### 2. OPERATIONS COMMENTS

- A. ADEQUACY OF PUBLISHED GROUND TIMES: SCHEDULED 15 HOUR GROUND TIMES WERE DEEMED EXCESSIVE FOR EASTAF C-130 MISSIONS ORIGINATING AT GOOSE BAY.
- B. ACCURACY OF PLANNED ENROUTE TIMES, AND EFFECT ON SCHEDULED ARRIVAL TIMES: ADEQUATE.
  - c. ADEQUACY OF ARTC PROCEDURES AND COORDINATION: ADEQUATE.
- D. ADEQUACY OF COMMUNICATIONS FACILITY, TO INCLUDE AIR/
  GROUND RADIO, NON-TACTICAL RADIOS, AND LAND LINES: AIR/GROUND
  RADIO NOT ADEQUATE FOR AIR/GROUND CONTACT. Useable only for
  GROUND/GROUND CONTACT. Non-Tactical Radios Not used.
- e. Operations Recommendations: Reference appendiz VII, Annex Charlies OPLAN 144, Interim Statistical Report and Page 123 of MM 55-18, "Flash Report". These reports are duplications. Recommend future OPLANS delete the requirement for Interim Statistical Reports and instead include the following statement:

"REPORTS WILL BE SUBMITTED IAW. MM 55-18."

### 3. MAINTENANCE AND SUPPLY COMMENTS

- A. ADEQUACY OF PUBLISHED GROUND TIMES: MORE THAN ADEQUATE.
- B. NUMBER OF ENGINE CHANGES BY TYPE ENGINE AND AIRCRAFT: NOWE.
- c. Maintenance condition of alreraft arriving on-Load stationes N/A.
  - D. LESSONS LEARNED
- (1) WAS THE AGE FOR EACH BASE ADEQUATE TO SUPPORT THE
- (2) WERE SUFFICIENT MAINTENANCE AND SUPPLY PERSONNEL AVAILABLE TO SUPPORT A COMPRESS FLOW? YES.
- (3) What maintenance personnel allowed to complete the observation, or were they pulled ops? Yes/No.
- (4) WERE COMMUNICATIONS ESTABLISHED AND MAINTAINED STREET AIRLIST COMMAND POST AND MAINTENANCE? YES.
- (5) WERE ANY PROBLEMS IN THE RELATIVE TO AIRCRAFT CONFIGURATIONS NO OFFICAL ONLY.
  - (6) WERE MAINTENANCE GROUND COMMUNICATIONS ADEQUATE? YES.
- (7) WERE GROUND TIME ADEQUATE OF INADEQUATE FOR ACCOMPLISHMENT OF TRRU-FLIGHT INSPECTIONS: ADEQUATE.
- (8) MAINTENANCE PROBLEMS ENCOUNTERED AND METHODS USED TO
- (9) RECOMMENDATION FOR IMPROVEMENT OF MAINTENANCE CONCEPTS AND PROCEDURES: None.

HI-VII

### AIRLIFT CONTROL FORCE REPORT

AIRLIFT CONTROL FORCE EXERCISE SUMMARY FOR BRAVE CAT REDEPLOYMENT

- (10) Was concurrent fueling on/off loading employed in accordance with TO-00-25-172? Any problems encountered? No.
- (11) DID THE HOST BASE PROVIDE ANY SUPPORT EQUIPMENT OR MAINTENANCE PERSONNEL? WERE MAINTENANCE SHOPS AVAILABLE? HOW MANY SHIFTS? YES AGE. YES ONE.
- (12) WAS THERE ANY INDICATION THAT PERSONNEL ARE WORKING SUCH LONG HOURS THAT THEIR EFFICIENCY WAS IMPAIRED OR GROUND SAFETY COMPROMISED? No.
- (13) WHAT WERE THE MAJOR DIFFICULTIES ENCOUNTERED IN THE MAINTENANCE AND SUPPLY CONCEPTS? None.
- (14) WERE ADEQUATE FACILITIES AVAILABLE TO PROTECT MAINTENANCE PERSONNEL WHILE WORKING, WHEN EXPOSED TO LOCAL CLIMATIC CONDITION CONDITIONS? YES.
- (15) WERE MAINTENANCE STATUS REPORTS IN ACCORDANCE WITH PARAGRAPH 52.2.8 OF MM 55-1 BEING RECEIVED BY THE ACF AND FORWAR IN MAINTENANCE CONTROL FOR ACTION? NO NOT RECEIVED.
- ACFMM (TEST)? YES
- 4. TRAFFIC COMMENTS
  - A. ASSOCIACY OF PLANNED GROUND TIMES: MORE THAN ADEQUATE.
  - B. ALECUACY OF LOADING AND OFF-LOADING EQUIPMENT: ADEQUATE.
- 5. KE- ACF PERSONNEL

LT COL SUGG MAJOR SLAY SMSot RYLE TSST HYLEMAN TSCT PERSON Mission Commander Deputy Mission Commander NCOIC MX NCOIC MX NCOIC OPERATIONS.

ACE MANISTING				None	REASON
A. POLITION	GRADE	AFSC	NUMBER REQUIRED	NUMBER DEPLOYED	YARIATION
MAN COMMANDER DEP MAN CHER OF CORT TOTIC CAS SO DISP RAFFIC SURV X SURV X TECH K TECH	Lt Col MAJ CAPT E7/6 E5/4 E7/6 E7/6 E6/5	1416 1416 1435 27150 27150 60770 43171F 43151F	1 1 2 2 2 2 2 10	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

### AIRLIFT CONTROL FORCE REPORT

AIRLIFT CONTROL FORCE EXERCISE SUMMARY FOR BRAVE CAT REDEPLOYMENT

(ACF MANNING)	GRADE	AFSC	NUMBER REQUIRED	NUMBER DEPLOYED	REASON FOR VARIATION
Mx Tech Mx Tech Mx App Torbo Eng Tech Mach Hyd Prop C-130 Prop C-124 AGE Spl Conv Eng Mech Radio Tech Radio Tech Radio Repmn Radar Rpmn Inst Rpmn Elect Auto Plt Drivers Traffic Spect Supply	765355444444444444334 6535555555554445	43171A 431510 431502 A 431502 A 4315502 A 431551 431551 301551 4431551 301550 302550 30350 64650	26 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2	200222	

- B. PEAR PERSONNELS 3 OFFICER / 69 AIRMEN
- 7. STATISTICS
  - A. STAGE CREWS: NONE
  - A. FY-SIEF AIRCRAFT ON GROUND IN EXCESS OF 24 HOURS: NOW .
  - C. SUPPLIET PERSONNEL/CARGO HANDLED

ACEL	Nes	CGG	PERS	CGO	ALRCRAFT.	AIRCRAFT*
C-124 C-133 C-124	1	8.3	*59	*8.4	1	

\*DEF RITIONES SOME CARBO AND PERSONNEL ALREADY IN FLATE.

\*PALA" MISS, ON AIRCRACT USED TO TRANSPORT SUPPORT PERSONNOL AND ENGINEERI.

D. EXERCISE AIRSBAFT FLOWS

TYPE	OPR ALEI	OPR	PRIME	PRIME DEPT	TOTAL	TOTAL DEPT	Na R DL Y 1	CAUSES	
C-135 C-130 C-130	1611 MATWP 1611	1611 NATWP 1611	1 2	1 2 1	2	1 2 1	1	ARVL	
C-130	1608	1608	1	1	1	1	1	n	

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### AIRLIFT CONTROL FORCE REPORT

AIRLIFT CONTROL FURCE EXERCISE SUMMARY FOR BRAVE CAT REDEPLOYMENT

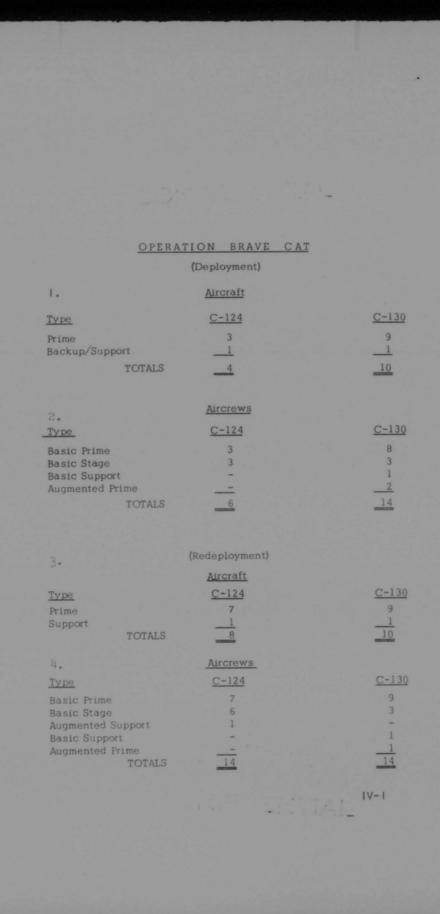
E. PRIME MISSION TROOPS/CARGO HANDLED:

USCR	TYPE	Nas Mara	TROOPS OFFLD	CARGO OFFLD	AVG/T	DEFLO	AVG C LOAD/	ARGO OFFLD	AVG/OFFED TIME
AFSTRIKE	C135	1.	71			71	0		1/00
AFSTRIKE	C-130	14		28.1	0	9.5		70.2	1/00
AESTRIKE	C-184	- 1	13	9.1	0	13		9.1	1700

HI-X



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### SCHEDULE OF PLANNED FLYING HOURS EXERCISE BRAVE CAT

### ACFT TYPE MODEL \_C-124C

5.

### PHASE Deployment

	Flying Hrs (Takeoff to	Positioning		Deposi	tioning	Suppo	ort	Main Flow		
Routes	Block In)	Nbr Legs	Total Hrs	Nbr Legs	Total Hrs	Nbr Legs	Total Hrs	Nbr Legs	Total Hrs	
KCHS-KDOV	2+30			*		1	2+30			
KDOV-KWRI	1+00					1	1+00			
KWRI-CYYR	5+30					1	5+30			
CYYR-KCHS	9+00			3	27+00	1	9+00			
KCHS-KTCM	13+50	3	41+30							
KTCM-KDOV	10+40							3	32+00	
KDOV-CYYR	6+00							3	18+00	
CYYR-EGQC	9+45							3	29+15	
EGQC-ENOL	4+00							3	12+00	
ENOL-EGQC	4+15			3	12+45					
EGQC-CYYR	9+45			3	29+15					

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# SCHEDULE OF PLANNED FLYING HOURS EXERCISE BRAVE CAT

# ACFT TYPE MODEL C-130

### PHASE Deployment

	Flying Hrs (Takeoff to	Positioning		Depositioning		Support		Main Flow	
Routes	Block In)			Nbr Legs	Total Hrs	Nbr Legs	Total Hrs	Nbr Legs	Total Hrs
KCHS-KMCF	2.+00	5	10+00			1	2+00		
KMCF-KCHS	2+00					1	2+00		
KCHS-KSSC	1+00	1	1+00						1.00
KSSC-KCHS	1+00							1	1+00
KCHS-CYYR	6+00							1	6+00
CYYR-ENOL	8+00							4	32+00 1+20
ENOL-ENRY	1+20							1	1+20
ENRY-LFOU	3+55			6	23+30				
LFOU-LPLA	5+45			1	5+45				
LPLA-KCHS	10+30			1	10+30				
KCHS-KTCM	9+45	2	19+30					2	17+00
KTCM-CYYR	8+30							6	17+00
ENOL-LFOU	5+25			3	16+15			,	5+25
KMCF-KLIZ	5+25							1	2+15
KLIZ-CYYR	2+15							5	35+25
KMCF-CYYR	7+05							5	41+40
CYYR-ENRY	8+20							0	41.40

SCHEDULE OF PLANNED FLYING HOURS EXERCISE BRAVE CAT ACFT TYPE MODEL C-124C PHASE Redeployment Flying Hrs (Takeoff to Positioning Depositioning Support Main Flow
Block In) Nbr Legs Total Hrs Nbr Legs Total Hrs Nbr Legs Total Hrs (Takeoff to Routes KCHS-CYYR 8+30 59+30 CYYR-KCHS 8+30 8+30 CYYR-EGQC 9+45 68+15 EGQC-ENOL 4+00 28+00 ENOL-BIKE 5+45 40+15 BIKF-CYYR 8+05 56+35 CYYR-KMSP 8+40 60+40 KMSP-KTCM 8+15 57+45 KTCM-KCHS 12+15 85+45

### SCHEDULE OF PLANNED FLYING HOURS EXERCISE \_ BRAVE CAT 8. ACFT TYPE MODEL C-130 PHASE Redeployment Flying Hrs (Takeoff to Positioning Depositioning Routes Main Flow Block In) Nbr Legs Total Hrs Nbr Legs Total Hrs Nbr Legs Total Hrs Nbr Legs Total Hrs KCHS-KMCF 2+00 KMCF-KCHS 2+00 12+00 EGQC-ENRY 3+15 22+45 ENRY-ENOL 1+20 ENOL-CYYR 1+20 CYYR-KSSC 24+00 5+00 KSSC-KCHS 5+00 1+00 1+00 EGQC-ENOL 4+15 8+30 CYYR-KTCM 8+30 KTCM-KCHS 17+00 9+45 19+30 ENRY-CYYR 8+20 CYYR-KLIZ 2+15 50+00 KLIZ-KMCF 2+15 5+25

14-4

5+25

35+25

CYYR-KMCF

7+05

9.	SUPPORT MISSIO	N TROOPS	AND	CARGO	HANDLED	AT	CHARLESTON	AIR 5	ORCE B	ASE:	(DEPLOYMENT	7
----	----------------	----------	-----	-------	---------	----	------------	-------	--------	------	-------------	---

User Orgn				of	troops	off-	of	Tons of cargo off- Losded	Ave. no troops Loaded	Ave. No. troops off- Leadel	Ave. tons cargo loaded	Ave- tons cargo off- Loaded	Ave. on- load Time	off- load	
1608				19	92	0	253	14.2	4.8	0	1.3	.7	30	20	
1608	1608	1608	C124	8	35	14	17.6	11.0	4.3	1.7	2.2	1.3	25	21	

10. SUPPORT MISSION TROOPS AND CARGO HANDLED AT CHARLESTON AIR FORCE BASE: (REDEPLOYMENT)

User			Type Acft	of	troops	No. of troops off- Loaded	cargo	Tons of cargo off- Loaded	Ave. no troops Loaded		Ave. tons cargo loaded	tons cargo off- Loaded	-	A e. off- load Time
21.021							0	7.0	0	1.1	.01	.5	15	7 mins
1608	1608	1608	C130	12	57	46	10.2	.4	3.1	2.5	.05	.02	10	9 mins

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11. PRIME MISSION TROOPS AND CARGO HANDLED AT CHARLESTON AIR FORCE BASE, DEPLOYMENT: None.

12. PRIME MISSION TROOPS AND CARGO HANDLED AT CHARLESTON AIR FORCE BASE: (REDEPLOYMENT)

User Orgn	Oper Wing	Aget Wing	Type Act	2.9	No. of troops Losded	000	o.r	Tons of Cargo off- Loadei	Ave. No. Through Londed	Ave. No. Troops Off- Loaded	Ave. Tons Cargo Lossisch	Cargo	On-	Ave. off- load	
1608	1608	C141	C141	1		ru fligh			8.1 carg				-	Carried Street	
1608	1608	1608	C124	1	Th	ru fligh	t.								

11/-/11

13.	EXERC ISE	MISSION	DEPARTURES	CAFB	(PHASE:	DEPLOYMENT ):	я

TYPE	OPERATOR WING/MSN	ORIG	Pos	DE-Pos	BACK-UP	SUPT TOTAL
C-124 C-130	1608 1608	CHS CHS	39	1	1	1 <u>10</u> 14

# 14. EXERCISE MISSION DEPARTURES CAFB (PHASE: REDEPLOY ENT

Type Equip	Operator Wing/Msn	Orig	Pos	De-Pos	Back-Up	Support	Total
C-124	1608/0751	CHS			1		1
G-124	1608/A515	EGGC	1	1			1
C-124	1608/A518	EGPK	1	1			1
C-124	1608/A534	CHS	1	1			1
C-124	1608/A540	CHS	1	1			1
C-124	1608/A547	CHS	1	1			1
0-124	1608/A553	CHS	1	1			1
C-124	1608/1548	CHS .	1	- 120			1
C-124	1608/1527	EGPK	1	1			1
						,	7
C-130	1608/G751	CHS	-	1		T	7
C-130	1608/A514	EGPK	1	1			1
G-130	1608/A504	EGPK	1	1			1
C-130	1608/A523	CYYR	1	1			1
C-130	1608/A526	EGPK	1	1			1
C-130	1608/A528	CYYR	1	1			1
G-130	1608/ATV207	CHS	1				7
C-130	1608/A538	EGPK	1	1			1.
0-130	1608/4542	EGFK	1	1			
C-130	1608/A556	EGPK	1	1			1
				HE STATE OF THE ST			1
C-141	1608/A552	LPUU	1	1			1
C-141	1608/A522	LFUU	1				7

1V-V111

15. TRAFFIC PERSONNEL FURNISHED OTHER STATIONS TO SUPPORT EXERCISE. (DEPLOYMENT)

STATION	CRAIT	AFSC	No. OF PERSONNEL	MANHOURS EXPENDED	NUMBER DAYS OF DEPLOYMENT
SHAW AFB	AIG	60551	1	96	14
SHAW AFB	AZC	60551		192	12
SHAW AFB	AZC	60550	1	96	4
SHAW AFB	A3C	60531		192	12
SHAW AFB	A3C	60530	1	96	14
MACDILL AFB	A2C	60550		72	

16. TRAFFIC PERSONNEL FURNISHED OTHER STATIONS TO SUPPORT EXERCISE, (REDEPLOYMENT): None.

17. POL CONSUMED AT CAFB (TURBO-PROP/JET):
DISTILLED

JP-4 JET OIL LOX HYD FLUID WATER PROPOIL
57,856 None None None None

18. POL CONSLINED AT CAFB (RECIPROCATING ENGINE):

AVGAS AV OIL OXY GAS ADI HYD FULID 28,146 977 None 146 None

19. SPARES ISSUES RECAP AT CAFB:

STOCK NO. PART NO. NOMENCLATURE QUANTITY
2840 T-56-47 ENGINE ONE

IV-IX

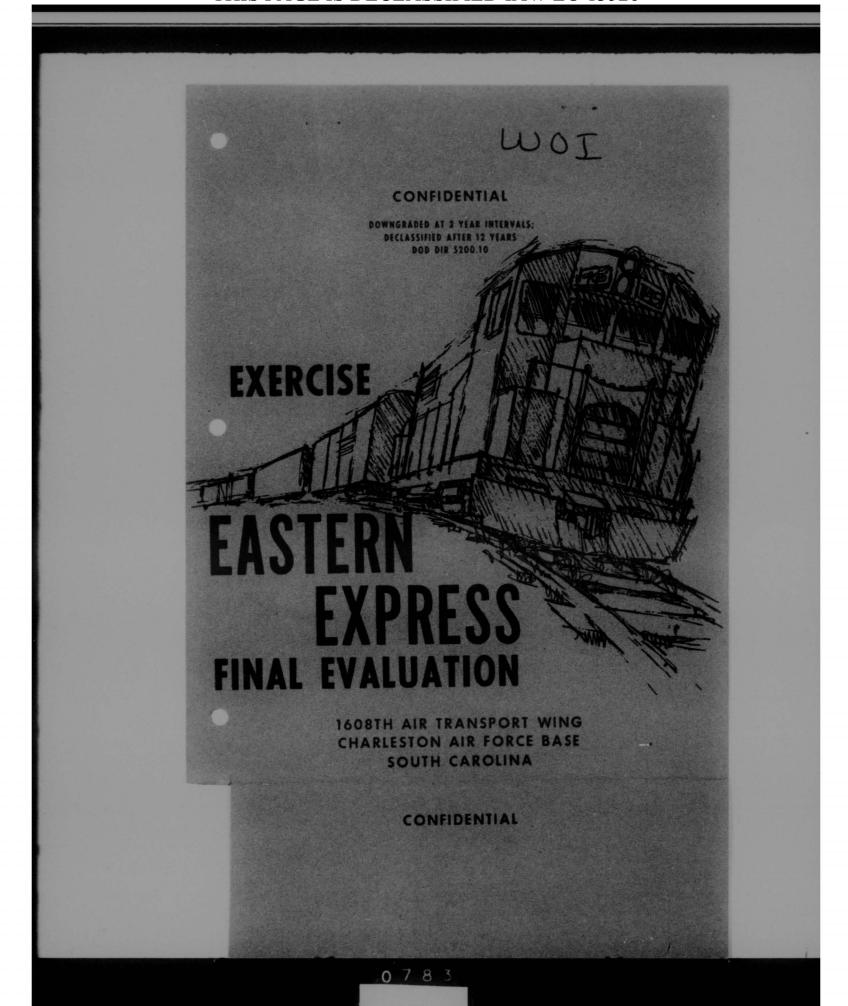
### 20. 16807199649 20-561 62208872308LA 44190 58416594293 SN-198 58417631458 3322-1 BRACKET 20-561-1225-30 LIGHT SN-198-APN59 SYNCHRO 3322-100-VC-1181A TRACKER AP 61156786319EN 312220-004 58218435412 RT 463AARC 34A 29958581691 5539000 58216763651 RT 463AARC 34A 16305105461 4811B1 15606718974LG 364993-1 16607302852 25730032-04 66158570828 A2850-1 58955714504EA G575600 KY95AAPX25 58417631459 3322-300 58417631459 3322-300 58266914896 RT 220C-ARN21 66052922996 1471C01 GENERATOR RECEIVER STARTER RECEIVER DETECTOR MUD GUARD VALVE GYROSCOPE KEYER 58217196134 RT750ARC3 59306360479 AN3227-2 58417631459 3322-300 58266914896 RT220C-AR 66052922996 1471C01 16603481115 102076-3-66856841667 MILG24308 61152266062EN 1697201 15605702119LG 375701-1 15605849599LG 373326-8 65058944916 3318-000 59306296660 40122 16607931564 203430-1 RECEIVER SWITCH TRANSMITTER TRANSMITTER 147101 SEXTA 102076-3-13 CONTR MILG24308, TYPEME | GAGE SEXTANT CONTROLLER GENERATOR RETAINER SEAL CONTROL UNIT SWITCH PRESSURE 16607931564 16300528403 58417592623 29150639373 66052922996 203430-1 TURBINE-COOLING 9550071 AST168A-APN147 RRI1640A1 BRAKE ANTENNA PUMP P/N1471C01 SEXTANT, BUBBLE 21. EQUIPMENT POSITIONED AT MC CHORD AFB, WASHINGTON 20,000 4,450 1,802 814 286 3,000 670 853 60 20,000 4,450 1,802 814 286 WRM ATK C-130 ENG T-56 A-7 BU PROP BU C-130 MAIN WHEEL BU C-130

IV-X

NOSE WHEEL BU C-130





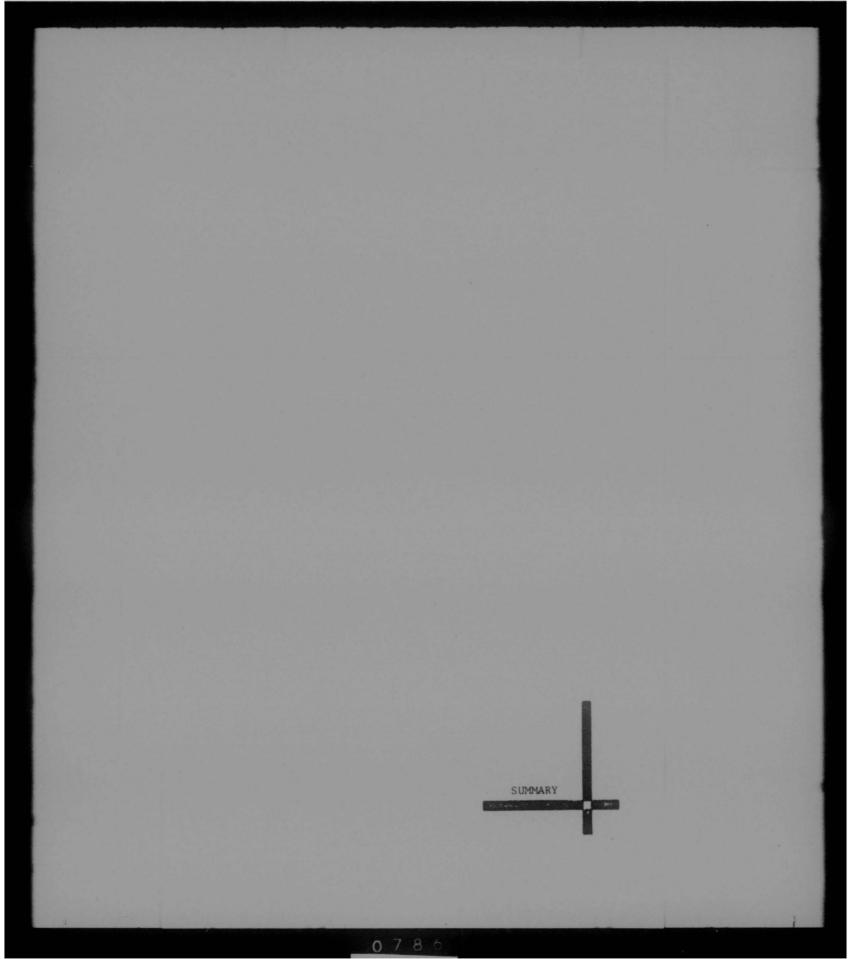


### POFFACE

THE 1608TH AIR TRANSPORT WING REPORT ON EXERCISE EASTERN EXPRESS (FINAL EVALUATION) IS PRESENTED IN THE PAGES WHICH FOLLOW. THIS REPORT PREPARED IN ACCORDANCE WITH EXERCISE OPLAN 146 PROVIDES A SUMMARY, STAFF AREA COMMENTS, AND STATISTICAL DATA AS RELATED TO THE WING PARTICIPATION IN THE EXERCISE.

# THIS PAGE IS DECLASSIFIED IAW EO 13526

# AIRCRAFT REDEPLOYMENT AIRCREWS REDEPLOYMENT C-124 FLYING HOURS DEPLOYMENT C-130 FLYING HOURS DEPLOYMENT C-130 FLYING HOURS PEDEPLOYMENT SUPPORT MISSION TROOPS/CARGO CAFB PRIME MISSION TROOPS/CARGO CAFB EXERCISE MISSION DEPARTURE (DEPLOYMENT) EXERCISE MISSION DEPARTURE (REDEPLOYMENT) TRAFFIC PERSONNEL SUPPORTING EXERCISE POL CONSUMED AT CAFB (TURBO-PROP/JET) DELAYS RATES AT CAFB (RECEPLOYMENT) EQUIPMENT POSITIONED AT TURKEY



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# CONFIDENTIAL

# SUMMARY

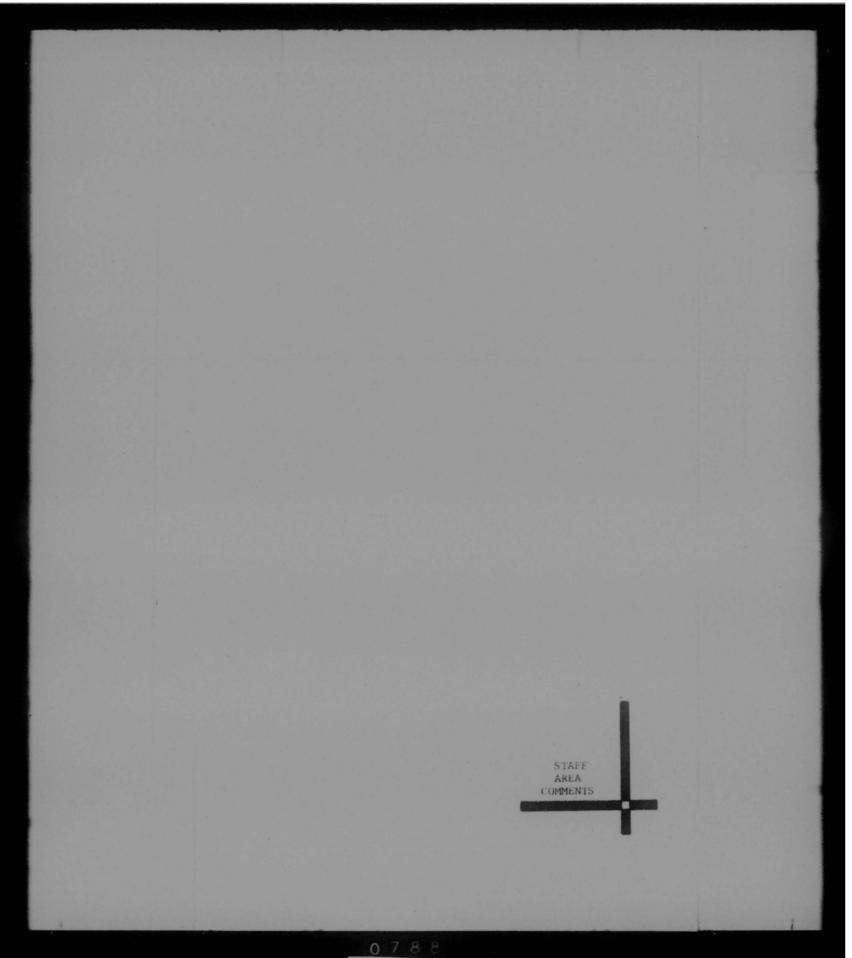
Exercise Eastern Express was a CINCSOUTH/CINCENT sponsored joint/combined NATO Field Training Exercise conducted in southeastern Turkey during the period 3-24 November 1965. Forces from the United States, United Kingdom, Italy, Turkey, Belgium, and Germany participated in the exercise. MATS provided airlift for deploying and redeploying U.S. and German exercise forces. Belgians, Italians, and British provided their own airlift.

Specifically, MATS was assigned the mission of providing 125 deployment and 107 redeployment sorties to airlift a U.S. Battalion, German Medical Unit, German Battalion, and an Allied Central Europe Mobility Force (AMF) between air bases in Germany and Turkey. The 1608 ATW, as part of the MATS force, participated in both the deployment and redeployment phases of the operation.

MATS EXOPLAN 146, and changes thereto, were received in sufficient time for planning and execution of the tasks assigned to the 1608 ATW. Insufficient copies (5) were received by the 1608 ATW, making dissemination of exercise information to base task agencies both difficult and inconvenient.

1-1

CONFIDENTIAL

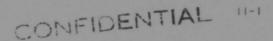


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# AIRLIFT OPERATIONS

- 1. Exercise Eastern Express was a CINCSOUTH/CINCENT sponsored joint/combined NATO Field Training Exercise conducted in southeastern Turkey during the period 3-24 November 1965. Forces from the United States, United Kingdom, Italy, Turkey, Belgium, and Germany participated in the exercise. MATS provided airlift for deploying and redeploying U.S. and German exercise forces. Belgians, Italians, and British provided their own airlift.
- 2. Deployment operations by 1608 ATW forces took place between 27 October and 8 November 1965, consisting of ten aircraft and 13 aircrews. A 63rd Troop Carrier Wing C-124 airlifted 38 1608 ATW ACF personnel to Chateauroux, Furstenfeldbruck, and Mildenhall Air Bases and a Charleston AFB C-124 flew 55 1608 ATW ACF personnel to Dijabakir Air Base, Turkey. Ten 1608 ATW C-130 aircraft repositioned in Europe from Exercise Brave Cat deployment to participate in Eastern Express deployment operations. Thirteen C-130 aircrews (9 basic prime, one global prime, and 3 basic stage) averaged three Germany-Turkey turnaround missions and then repositioned for Brave Cat redeployment. One 1608 ATW C-124 global support crew was used to position ACF personnel.
- 3. Redeployment operations by 1608 ATW forces took place between 15-26 November 1965, consisting of seven C-130 prime aircraft, seven C-130 basic prime aircrews, and four C-130 basic stage aircrews. As was true during Exercise Brave Cat redeployment, these prime aircraft and crews flew channel airlift missions from east coast bases to European off-load stations while positioning for Eastern Express redeployment. They also flew channel missions on return flights to the U.S. following redeployment operations. The 1608 ATW aircrews flew an average of two airlift missions between Turkey and Germany.
- 4. EXOPLAN 146 was received by the 1608 ATW in sufficient time to plan and operate all missions outlined in the flow plan. Flow changes in the redeployment phase were accomplished without significant difficulty. Participating 1608 ATW aircrews commented that an excessive



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COME LENTIME

number of aircrews were positioned and staged at Furstenfeldbruck during deployment operations and that additional use of other nearby airbases (Sembach, Ramstein, etc.) would have expedited exercise airlift. Aircrews also remarked on the apparent absence or inadequacy of stage crews at Incirlik during deployment operations resulting in excessive aircraft ground time at that station.

5. The 1608 ATW continues to receive insufficient copies of MATS EXOPLANS, EASTAF supplements and changes, OPSORDERS, etc. To properly disseminate information to all base action agencies and expedite Wing planning and execution of exercises and contingencies, it is necessary to receive a minimum of fifteen (15) copies of such documents.

CONFIDENTIAL

# 1608TH AERIAL PORT SQUADRON

- I. OBSERVATIONS REGARDING THIS EXERCISE: (DEPLOYMENT & REDEPLOYMENT)
  - A. ADEQUACY OF PROGRAMMED COADS AND ACL'S: ADEQUATE.
- B. EXTENT OF SUPPORTING COMMANDS MEETING THEIR COMMITMENT TO
- C. COOPERATION RECEIVED BY 160STH AFRIAL PORT SQUADRON FROM USER,
- D. ADDITIONAL SUPPORT RICE VEN BY 1608TH AFRIAL PORT SQUADRON THAT WAS NOT PLANNED FOR NONE.
- E. IMPACT ON TRAFFIC OPERATION OF ANY AIRCRAFT SATURATION AT CAFB: None.
  - F. DIFFICULTIES IN IMPLEMENTING THE OPERATIONS ORDER: NONE.
  - G. DEVIATION FROM SOUND SAFETY PRACTICES: NONE.
- H. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES: EQUAL TO ALL OTHERS.
- 2. SUMMARIZATION OF ANY EXCEPTIONAL, UNUSUAL, OR ABNORMAL HAPPENING:
- 3. PROBLEMS ENCOUNTERED AND SOLUTIONS: NONE.
- 4. LESSONS LEARNED: NONE.
- 5. RECOMMENDATIONS AND/OR ARTO SPECIFIC COMMENTS DESIRED TO BE MADE: Name.

## LOGISTICS PLANS

### DEPLOYMENT AND REDEPLOYMENT

- 1. OBSERVATIONS REGARDING THE EXERCISE:
  - A. ADEQUACY OF FINALIZED OPERATIONS DRDERS VERY GOOD
- B. DIFFICULTIES IN IMPLEMENTING THE OPERATIONS ORDER: NO DIFFICULTIES ENCOUNTERED BY THIS OFFICE MPL.
  - C. DEVIATION FROM SOUND PAFETY PRACTICES: NONE.
  - D. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES: NORMAL.
  - E. OTHER SPECIFIC CORMENTS DESIRED TO BE MADE: NONE.
- 2. SUMMARIZATION OF ANY EXCEPTIONAL, UNUSUAL, OR ABNORMAL HAPPENING: None.
- 3. PROBLEMS ENCOUNTERED AND SOLUTIONS: NONE.

### MAINTENANCE

### DEPLOYMENT AND REDEPLOYMENT

- 1. OBSERVATIONS REGARDING THE EXERCISE:
- A. EFFECTS ON HOMEMBASED MAINTENANCE RESULTING FROM PERSONNEL LOANED TO DEPLOYED STATIONS: RESULTED IN DVSRTIME TO COMPLETE OUR STATION MISSION.
- B. DIFFIGURTIES IN INPERFORMENT OF THE OPERATIONS OF THE STATE OF THE
- C. COMPARISON OF THIS EXERCISE WITH PREVIOUS EXERCISES: FAVORABLE.
- D. REPORTING OF MAISTENANCE PROBLEMS BY AIRCREMS PRIOR TO LANDING: NO PROBLEMS.
  - E. MAINTENANCE IN 171 OF AIRCRAFT ABRIVINGS GOOD.



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# CONFIDENTIAL

### EASTERN EASTERN EXPRESS

(Deployment)

		1122	
Type		<u>C-130</u>	<u>C-12</u>
Prime Support	TOTALS	10 — 10	
		Aircrews	
Type		<u>C-130</u>	<u>C-12</u>

уре	<u>C-130</u>	<u>C-124</u>
Basic Prime	9	
Global Support	All the second	1
Global Prime	1	-
Basic Stage	3_	
TOTALS	13	1

(Redeployment)

3.			Aircraft
	Type		<u>C-130</u>
	Prime	TOTAL	7 7

CONFIDENTIAL

# SCHEDULE OF PLANNED FLYING HOURS EXERCISE EASTERN EXPRESS ACFT TYPE MODEL \_C-124C PHASE Deployment Flying Hrs (Takeoff to Positioning Depositioning Support Main Flow Routes Block In) Nbr Legs Total Hrs Nbr Legs Total Hrs Nbr Legs Total Hrs Nbr Legs Total Hrs KCHS-CYYR 8+00 8+00 CYYR-LETO 12+10 12+10 LETO-LTAG LTAG-LTCC 1+50 1+50 LTCC-LTAG 1+50 LTAG-LETO 10+10 LETO-LPLA 6+00 LPLA-MXKF 9+30 9+30 MXKF-KDOV 3+25 KDOV-KCHS 2+30

\* SCHEDULE OF PLANNED FLYING HOURS EXERCISE \_ Eastern Express

ACFT TYPE MODEL \_ C-130

# PHASE Deployment

Routes	Flying Hrs (Takeoff to Block In)		oning Total Hrs	Deposi Nbr Legs		Suppo Nbr Legs	ort Total Hrs	Main Fl Nbr Legs	low Total Hrs
KCHS-CYYR CYYR-EDSF	8+20 9+30	,	2.20			1	8+20		
EDSF-LTAG	7+40	1	9+30						7.40
LTAG-LTCC	1+20							1	7+40 1+20
LTCC-EDAS EDAS-EDSF	8+40 1+00							1	8+40
LTCC-LTAG	1+20							26	1 +00 34+40
LTAG-EDSF	7+40							26	199+20
EDSF-LTCC EDSF-EGQC	8+20 2+30			27	67+30			26	216+40

<sup>\*</sup> Planned flying hours on this page are estimates only. All aircraft and crews depositioned from Exercise Brave Cat deployment while in Europe for Eastern Express deployment. Charleston AFB C-130 crews averaged three (3) Germany-Turkey turnarounds.

# \* SCHEDULE OF PLANNED FLYING HOURS EXERCISE \_\_Eastern Express

# ACFT TYPE MODEL \_C-130

7.

# PHASE Redeployment

Routes	Flying Hrs (Takeoff to Block In)	Positi Nbr Legs	ioning Total Hrs	Deposi Nbr Legs		Suppo Nbr Legs	ort Total Hrs	Main Fl	
KCHS-LETO LETO-LTAG LTAG-LTCC LTCC-EDSF EDSF-LTCC LTAG-EDSF EDSF-CYYR CYYR-KCHS KCHS-CYYR CYYR-EDSF EDSF-LTAG	12+50 7+25 1+20 9+00 8+20 7+40 9+30 8+20 8+20 9+30 7+40	6 6 7 7 1 1 1 1 1 1	77+00 44+30 9+20 8+20 9+30 7+40	Nbr Legs	Total Hrs 66+30 58+20	Nbr Legs	Total Hrs	Nbr Legs 6 7 7	Total Hrs 54+00 58+20 53+40
LTCC-EDAS EDAS-EDSF LTCC-LTAG	8+40 1+00 1+20							1 1 7	8+40 1+00 9+20

<sup>\*</sup> Planned flying hours on this page are estimates only. Initial crew reports indicate that Charleston AFB C-130 crews averaged two (2) Germany-Turkey turnaround missions.

D	EPLOYM	ENT		No.	No. or	No. OF	TONS	TONS	AVE.	No. TROOPS	AVE.	AVE. TONS CARGO	AVE.	AVE. OFF-
USER		ACFT		OF	TROOPS	LOADED	LOADED	LOADED	TROOPS	OFF- LOADED	LOADED	OFF- LOADED	LOAD TIME	LOAD
1608	1608	1608	C124	1	55	0	3	0	55		3	0	55MIN	0
1608	63	63	C124	1	42				42				IOMIN	0
B	EDEPLO	YMENT												
USER ORGN	OPER WING	ACFT WING		No. OF TRIPS	No. of TROOPS LOADED	No. of TROOPS OFF LOADED	TONS OF CARGO LOADED	Tons OF CARGO OFF LOADED	AVE. No. TROOPS LOADED	AVE. No. TROOPS OFF- LOADED	AVE. TONS CARGO LOADED	AVE. TONS CARGO OFF- LOADED	AVE. ON- LOAD TIME	AVE. OFF LOAD TIME
1608	1608	1608	C130	3	0	90	0	0	0	30		0	0	IO MIN

111-V

IO. EXE	RC ISE MI	SSION	DEPART	URES CAFE	(PHASE:	DEPLOYMENT)
TYPE	OPERATO WING/MS		IG DE	-Pas St	PPORT T	OTAL
C-124	1608/90	03 C	HS	1	1	1
C-130	1608/AC		HS		1	1
II. EXE	RC ISE M	SSION	DEPART	URES CAFE	PHASE:	REDEPLOYMENT)
TYPE	WING/Ms	S.N.	ORIG	Pos	SUPPORT	TOTAL
C-130 C-130 C-130 C-130 C-130 C-130 C-130 C-130 C-130 C-130 C-130	1608/9 1608/9 1608/9 1608/9 1608/9 1608/9 1608/9 1608/9 1608/9 1608/9 1608/9	130 174 168 164 1230 160 160 160 160 160 160	LERT LTAG LTAG LTAG LTAG LTAG EDSF LTAG ETAG KCHS LTAG		1	
	FFIC PER		L FURNI			
	EXERC ISE					NUMBER DAYS
STATION	GRADE	AFSC	110 - DE	PARSTRA	L EXPENSE	DEPLOYMENT
TURKEY	SSGT	60551			1584	
	AIC	60551		1		
					11:14	6

111-VI

13. POL CONSUMED AT CAFB (TURBO-PROP/JET):

29,919

14. DELAYS RATES AT CAFE: (REDEPLOYMENT)

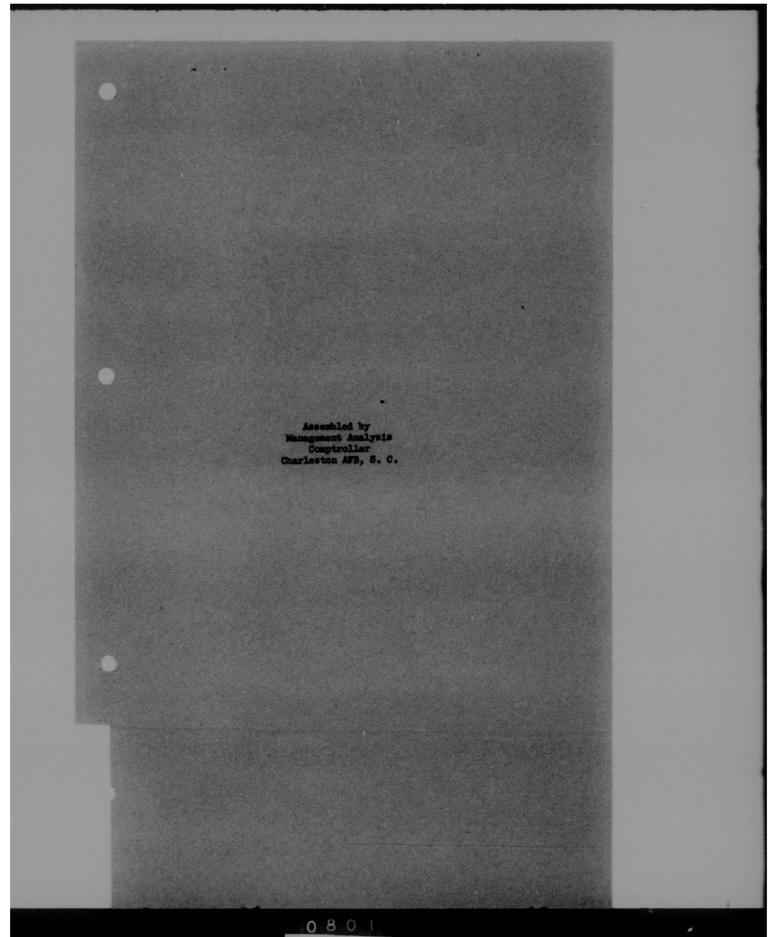
ACFT TYPE No. OF DEPARTURES NO. OF DELAY RATE
C-130 7 85.7%

15. EQUIPMENT POSITIONED AT TURKEY:

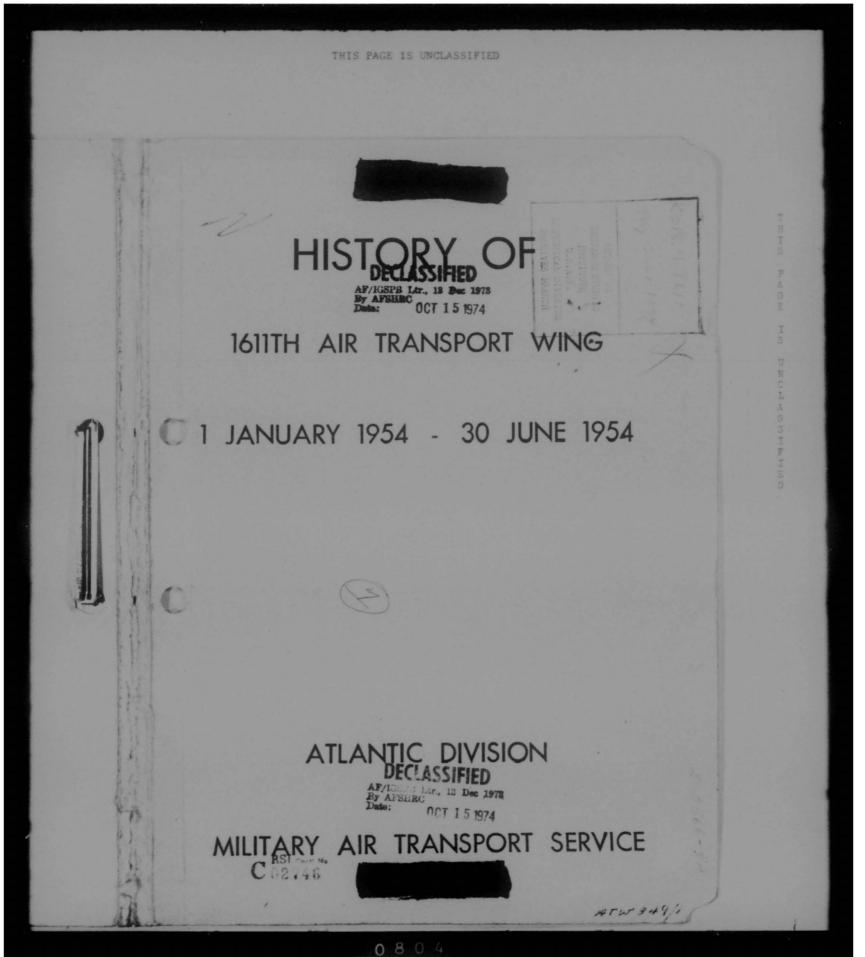
 NOMENCLATURE
 QTY
 WEIGHT
 CUBE
 WEIGHT
 CUBE

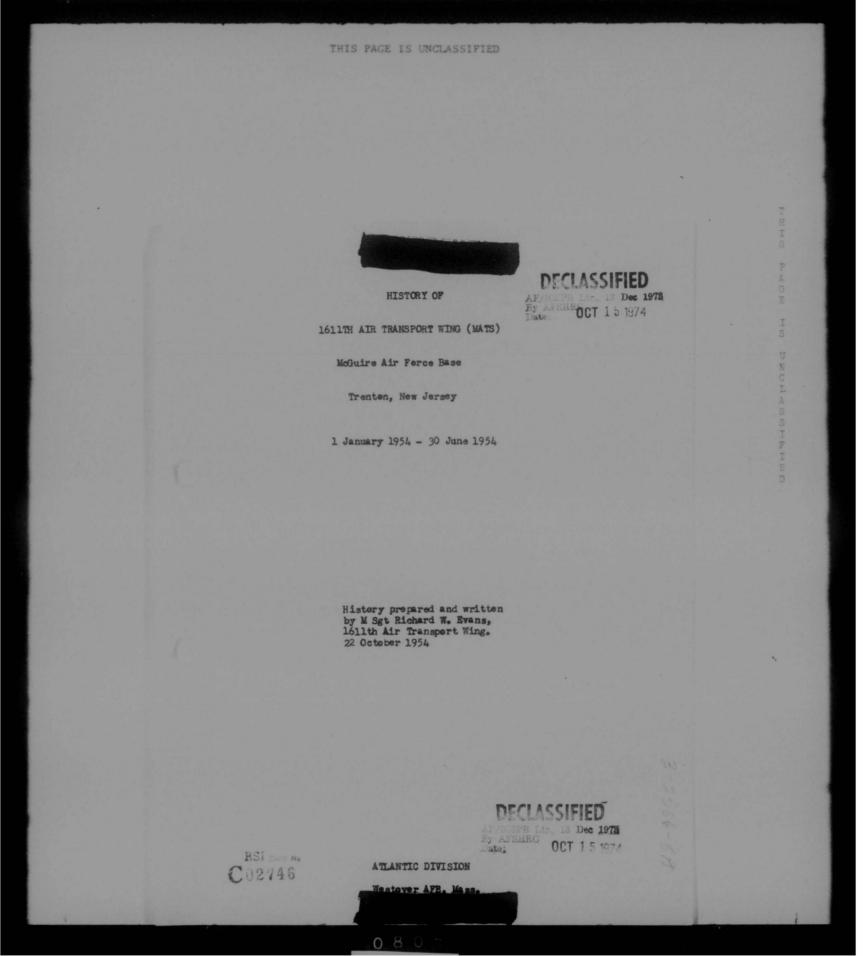
 PROP BU C-130
 1
 4,450
 670
 4,450
 670

 MAIN WHEEL BU C-130
 4
 1,628
 120
 1,628
 120



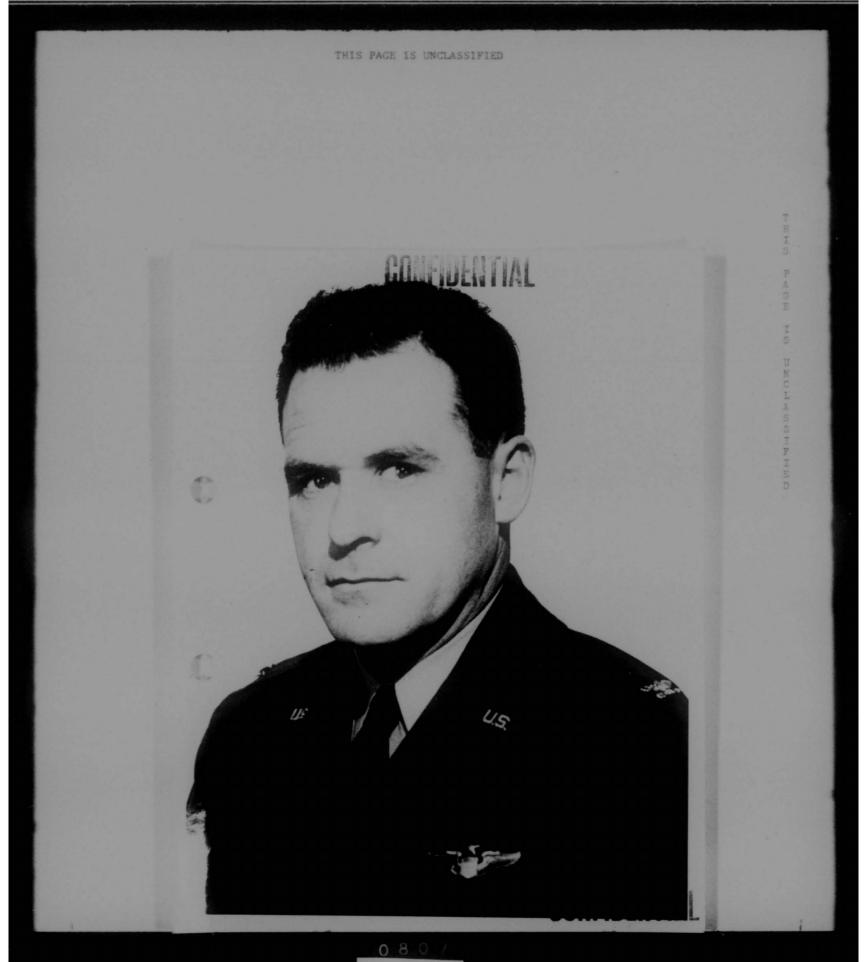
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THIS PAGE IS UNCLASSIFIED TABLE OF CONTENTS SUBJECT PAGE FAMILY & OFF-BASE FACILITIES. . . . . . . . . . . . . . . . . 14 



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GUILLIA

# COMMAND

Colonel John D. Lavelle assumed command of McGuire Air Force Base on 26 December 1950, vice Lt. Colonel David J. Kirby.

Col. Lavelle was commissioned from Aviation Cadets at Randolph Field, Texas in June of 1940 and was assigned as an Instructor Pilot there.

In December of 1944 the Colonel went overseas with the 412th Fighter Squadron and flew P-47 fighters in combat throughout England, France, Holland, Belgium and Germany.

Upon his return to the states Col. Lavelle took over as Chier of the Analysis Section of the Comptroller, Air Materiel Command, Wright Patterson Air Force Base, Ohio.

While with the Air Materiel Command he was assigned with two special Air Force projects. In 1947 working with industry and service depots throughout the country, he helped set up the Unit Property Equipment Lists which we now use and know as UPREAL.

Prior to his assignment as Commanding Officer of McGuire Air Force Base, Col. Lavelle was Commanding Officer of the 6400th Supply Group in Japan where he was responsible for the supply of all Air Force units on Guam, Okinawa, Iwo Jima, Korea and Japan.

Colonel Lavelle holds the Legion of Merit, Korean Service Medal and the Air Medal.

Commental

GULLI DELLA MAL

With the activation of the 1611th Air Transport Wing, effective

1 May 1954, Captain Charles F. Vickers assumed command of the 1611th Air

Transport Wing on 1 May 1954. 

1 Captain Vickers was the first Military Air

Transport Service Officer to be permanently stationed at McGuire Air Force

Base. Prior to 1 May 1954, Captain Vickers was attached to the 568th Air

Defense Group pending formation of the 1611th Air Transport Wing.

1. 1611th ATW CO 1, dated 1 May 1954 (See GOs Exhibit C)

GUITTURE HAL

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## ORGANIZATION

McGuire Air Force Base is located approximately ten miles below the center of the State of New Jersey about seventeen miles southeast or Trenten. New Jersey. McGuire is adjacent to Fort Dix, an Army Post, and at one time constituted a part of that post. There are within a radius of 23 miles from McGuire Air Force Base, over a hundred communities, towns and cities of varying size, ranging from such communities as Cookstown, with a population of less than 250, to Trenton the capitol of New Jersey, which has a population of over 130,000.

McGuire Air Force Base was dedicated on September 17, 1949 and was named after Major Thomas B. McGuire, a native of Redgewood, New Jersey, who during World War II, flew 340 combat missions with a P-36 Fighter Organization in the South Pacific. Major McGuire was killed while attempting to rescue his wingman who was under attack by an enemy fighter. For his gallantry in action, above and beyond the line of duty, Major McGuire was awarded the Congressional Medal of Honor. 2

Prior to the dedication of McGuire Air Force Base the Air Base was occupied by the 91st Reconnaissance Wing under the command of Colonel Thomas Steed, and was later taken over by the 52nd Fighter Wing which was formerly stationed at Mitchell Air Force Base, New York,

On the 19th of April 1954, General Orders were published by Headquarters Military Air Transport Service establishing the designation and organization of the 1611th Air Transport Wing at McGuire Air Force Base, New Jersey, effective 1 May 1954. 3

<sup>2.</sup> Photo of presentation of portrait of Major McGuire to McGuire AFB during the dedication ceremony. (See Exhibit A)

3. MATS GO 1, 19 April 1954 (See GOs Exhibit C)

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THIS PAGE IS UNCLASSIFIED GUITTIDE WITH Under this General Order the 1611th Air Transport Wing was organized under AF-MATS-TD NO T-295, dated May 1954, authorizing one (1) Officer and (1) Airman to establish the 1611th Air Transport Wing at McGuire Air Force Base, New Jersey. CUMPIDENTIAL

CONFIDENTIAL

MISSION

The mission of the lollth Air Transport Wing is to command, operate, administer, and maintain McGuire Air Force Base and such organizations, installations, and facilities as may be assigned by proper authority for the purpose of transporting by air, personnel (sick and wonded), material, mail, strategic materials, and other cargoes for all agencies of the Department of Defense and as authorized for other government agencies of the U. S., subject to priorities and policies established by higher authority.

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CONTIDENTIAL

# PERSONNEL

During this reporting period the 1611th Air Transport Wing was manned with one (1) officer and (1) airman. These two MATS personnel were attached to the 568th Air Defense Group, at McGuire, as a holding unit pending the formation of the 1611th Air Transport Wing. The target date for the formation of the Wing has been set for 1 July 1954. 4

CONFIDENTIAL: No particular officer or airmen problems were anticipated at the end of this reporting period as far as manning predictions could be made. In general, the manning of the 568th Air Defense Group was considered adequate for the first quarter of 1955. Excessive overseas levies would not be made of the McGuire troops and they would be required only to provide their fair share of any such levies.

Detailed Stretegic Air Command requirements for the manning of Westover AFB, after Westover ATLD moves to McGuire, had not been received by higher headquarters at this time. After a receipt of detailed information by MATS headquarters, plans will be made for the transfer of personnel from the 1600th Air Base Wing at Westover to Dover and McGuire. The manning of the 18th and 38th Air Transport Squadrons is a separate action because these are Table of Authorization Units. 2

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<sup>4.</sup> Information received from Comptroller Section.

<sup>5.</sup> Minutes of McGuire Plans Staff Meeting, dated 16 June 1954.

CONTRACTOR

OPERATIONS.

On 16 June 1954 a McGuire Plans Staff Meeting was held at Headquarters Atlantic Division, Westover Air Force Base, Mass. with members of Headquarters Military Air Transport Service, Atlantic Division, and McGuire Air Force Base in attendance.

During this meeting it was pointed out that a message from headquarters MATS to USAF, with an information copy to Atlantic Division, requested that appropriate action be taken to issue orders transferring McGuire AFB jurisdiction from the Air Defense Command to the Military Air Transport Service. The proposed date of transfer was set at 1 July 1954. Maintenance of facilities and off-base installation jurisdiction would be assumed by WATS. This transfer was coordinated with the Air Defense Command.

At this meeting it was brought out that the flight operations were primarily concerned with the long-range evolutionary problems which will confront the flying activity at McGuire. Two major areas were: Fort Dix firing range danger area, and the Air Traffic Control procedures for the McGuire Area.

In connection with the Fort Dix area, Installations and Flight

Operations collaborated with the result that Installations submitted a

formal study to headquarters MATS, including detailed maps, presenting the

problem of the flying activity in comparison to the Ft. Dix firing

requirements. Headquarters MATS, as the major command, had the master planning

responsibility for McGuire and all other Atlantic Division bases. Therefor,

it was MATS' responsibility to promulgate the action to resleve this

situation. There was no official information at this time as to what MATS

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next action would consist of, but there appeared to be little choice but that it be referred to the Pentagon for resolution between the Department of the Army and Air Force.

A CAA conference convened on the 16th of June in New York where formal plans would be made at this meeting concerning the routing in and out or McGuire all trans-Atlantic traffic. In addition, a plan for the blocking of certain altitudes in the vicinity of McGuire for jet traffic would be drafted. Recommendations will be forwarded to the New York Regional Sub-Space Committee of the CAA during the month of July. After this action and resolution of any problems, all the proposals would be presented to the Washington Bureau of the CAA for final approval.

b. Minutes of McGuire Plans Staff Meeting, dated lo June 1954.

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## TRAINING

During the conference held on 16 June 1954, it was brought out
that Col. Lavelle had repeatedly warned that Air Defense Headquarters
would not give up the McGuire aircraft for Combat Readiness Traiming(CRT).
The Air Defense Command had never given approval to the McGuire transfer
agreement, not had it voiced official disapproval. Therefore, on Monday
and Tuesday of the week of 14-19 June, telephone calls were made to Eastern
Air Defense Force, Air Defense Command, and Military Air Transport Service.
The Air Defense Command stated "MATS changed the agreement so much that
staff analysis had to be initiated on it. This is not yet completed."
Eastern Air Defense Force stated that in their forwarding indorsement to
ADC, they took exception to the transfer of aircraft in spite of the EADF
representatives signature, and that they had the priority to keep them."
MATS stated that they had no official disagreement from ADC and still assumed
the aircraft would be available. However, MATS assured that no CRT training
would be missed and that they could make aircraft available. 7

<sup>7.</sup> Minutes of McGuire Plans Staff Meeting, dated 16 June 1954

CONTIDENTIAL

10

## COMMUNICATIONS

Temporary heat and power were to be installed in the new communications center by the 9th of June so that the Western Electric Company could begin the installation of equipment. Also, the pole line in the old McGuire area was to be rehabilitated to enable the New Jersey Bell Company to erect their outside cable facilities. Close coordination with the New Jersey Bell Company was continually necessary so that the installation of telephone equipment in the newly constructed facilities would be proper for future requirements. 8

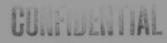
8. Minutes of McGuire Plans Staff Meeting, dated 16 June 1954

CONTIDENTIAL

MANPOWER

The fiscal year 1/55 manpower spaces have been approved for sometime. The biggest problem in this field was in the civilian authorizations. Higher headquarters recognized the need as of 1 July for 248 civilian spaces for McGuire and hoped to get this approved by USAF before 1 July 1954. The USAF authorization was for only 215 spaces, a shortage of 33. However, at the end of this reporting period the approval for 248 spaces had not been received. 9

9. Minutes of McGuire Plans Staff Meeting, dated 16 June 1954.



12

MA TERIEL

The master plan presented by Groll and Beach, who have the master plan contract for McGuire Air Force Base, indicated the old area as transient housing, both on the basic mission plan and ultimate development plan.

Col. Lavelle and ATLD representatives advised the contractor of the new plan to use the seven (7) barracks and one mess hall constructed under FY 51 PWP.

Further, it was requested that in view of the MATS passenger carrying mission of this station, the ultimate development plan show a hotel type facility for transients to be located as close to the passenger terminal as feasible. Subsequent to the May 27 and 28 conferences at McGuire, Material, Plans, and Traffic decided that first choice of ATLD would be to show a hotel in the area shown on the Master Plan as training area, and that second choice would be to locate this hotel in the immediate area of the barracks already selected for transient housing.

Representatives from MIE visited Headquarters MATS on 7 June to obtain a decision on the sighting of the transient facilities. A decision was reached that the ultimate development plan would show a transient hotel type facility at the intersection of Eagle and Crane Avenues, and that the basic mission plan would show the area previously selected as the interim transient housing area. 10

At a master planning conference at McGuire Air Ferce Base on 1 June, Col Lavelle and ATLD representatives objected strongly to the location of the nose docks on the aircraft parking ramp and also to the siting of six (6) squadron operations buildings behind the terminal areas. Col. Lavelle stated that since he was not completely familiar with the MATS maintenance and operational concepts, he would leave the decision on this matter up to ATLD and concur in any recommendations made by that headquarters. This matter 10. Minutes of McGuire Plans Staff Meeting, dated 16 June 1954.

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was discussed at length by MTE representatives with MTL, CPS, and PLN upon return to ATLD. A sketch was prepared, proposing that the 15 docks located in two portions on the aircraft parking apron be relocated along the edge of the apron. When this proposal was presented to headquarters MATS on 7 June 54, it was agreed that this was a workable solution, in that separate maintenance areas had been provided for each of the three major categories of aircraft maintenance involved, i.e. R6D, C-121, and C-118 type aircraft. 11

On 8 June, a conference was held at McGuire attended by representatives of USAF, MATS, ATLD, National Guard Bureau, New Jersey National Guard, EADF, 4709th ADWg, and 568th ADGru. The purpose of the meeting was to discuss a proposal prepared by McGuire and ATLD to transfer certain USAF facilities to the New Jersey Air National Guard in exchange for a hangar, warehouse, and other facilities located in an area between the MATS and ADC operations at McGuire. The Air National Guard representatives recognized the advisability of relocating their base of operations from between the MATS and ADC functions to the area proposed in the apex of the runway system. However, General Wilson, the National Guard Bureau representative, declared that he would not consided making this transfer until such time as USAF could assure him that permanent facilities of similar type to those now owned by the National Guard would be built with USAF funds. This assurance will have to be in the form of a budget authorization by Congress and the earliest PWP in which such an item could appear, is the FY 56 PWP. General Wilson will recommend to Hq. USAF that no transfer take place until this programming action could be accomplised, and that the ANG be allowed to move back into its permanent facilities as as the ADC squadrons are able to move into the new readiness hangar now being completed for their use. 12 END OF CONFIDENTIAL

<sup>11.</sup> Minutes of McGuire Plans Staff Meeting, dated 16 June 1954 (For photos of new construction area see exhibit B)

# CONFIDENTIAL

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# FAMILY HOUSING AND OFF-BASE FACILITIES

The family housing situation at McGuire Air Force Base is extremely critical at the present time. These are no facilties at all for family housing at McGuire. However, there are two Wherry Housing Projects at Fort Dix which are controlled by the Army, and McGuire has an allotment of 50 units per project. Key personnel receive priority for the existing vacancies.

There is a scarcity of furnished apartments throughout the whole area, but there are unfurnished apartments available. At the present time there are several housing units being constructed in several of the surrounding communities and will be available in the near future. Two of these units have 340 units and the other two with 96 units each. Rent for these units will range from \$65.00 to \$90.00 per month depending on the size of the apartment desired.

Houses for sale are plentiful with developments springing up in all out-lying communities. Al of the developments are under the supervision of the Federal Housing Authority and prices for the houses are controlled.

Rental units in the surrounding towns, Mount Holly, 11 miles; Pemberton, 5 miles; Bordentown, 8 miles; and Wrightstown, one-half mile (1/2) from the base, are in constant touch with the Base Billeting Office and vacancies are kept on file at that office.

The nearest town to McGuire is Wrightstown, with population of 1,200, and occupies an area of approximately three square miles. It is situated between the main gate of Fort Dix and McGuire AFB, and is almost entirely dependent on these two military installations for its existence. The shopping

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facilities are entirely limited in this town. Its shopping facilities are limited almost entirely to items of daily needs. The tewn has a large number of eating establishments about half of which could be classified as adequate and suitable. Social, banking, medical and church facilities are very limited.

Shopping facilities in the surrounding communities are limited primarily to food and grocery stores, and a few other stores that carry the more common needs, such as grug stores, and hardware stores. However, the larger cities, such as Trenton, 18 miles from the base, and Philadelphia, 38 miles from the base, have well rounded shopping facilities.

Recreational facilities, although limited in some of the smaller communities, are extremely plentiful in neighboring towns and areas. There are a great number of lakes with public swimming beaches available in this area to both civilian and military personnel. The Atlantic Coast with its summer resorts and beaches is 33 miles from McGuire; Atlantic City is 70 miles, and Asbury Park is 42 miles from the base.

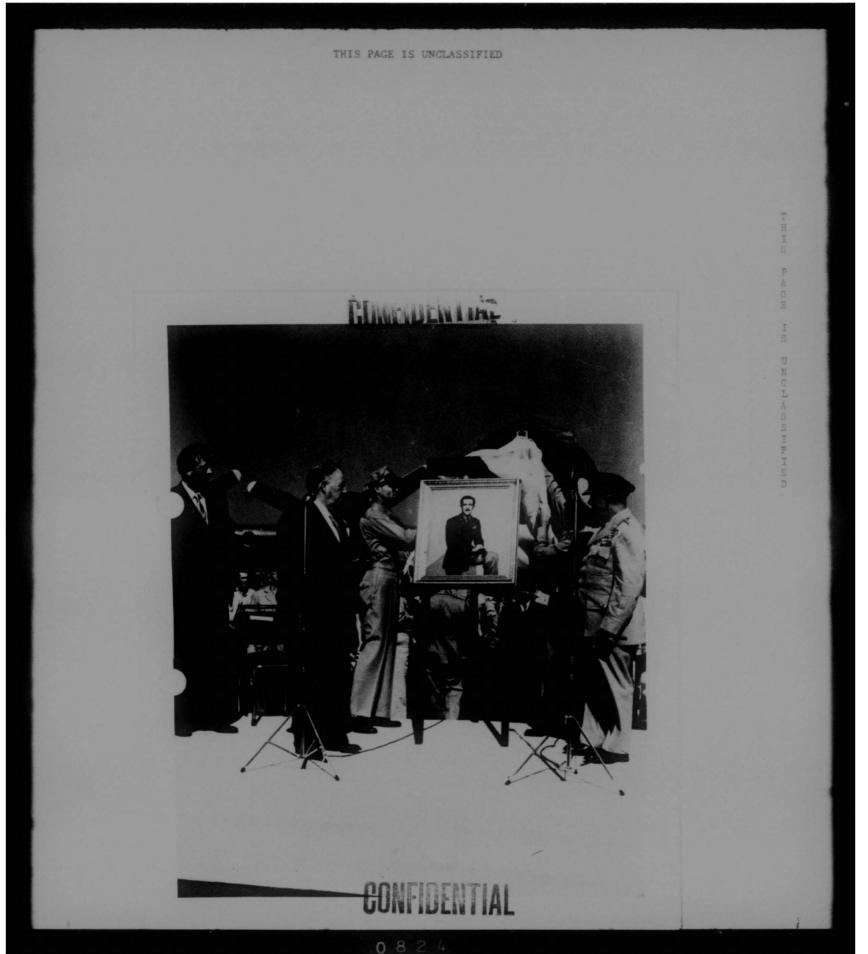
Several communities in the McGuire area feature organized community functions, and have community centers, some of which have swimming pools and other recreational facilities. There are various women's clubs, Thespian, Veteran, Services, Rotary, Lion, Elks, and countless other organizations which organize and run various social functions.

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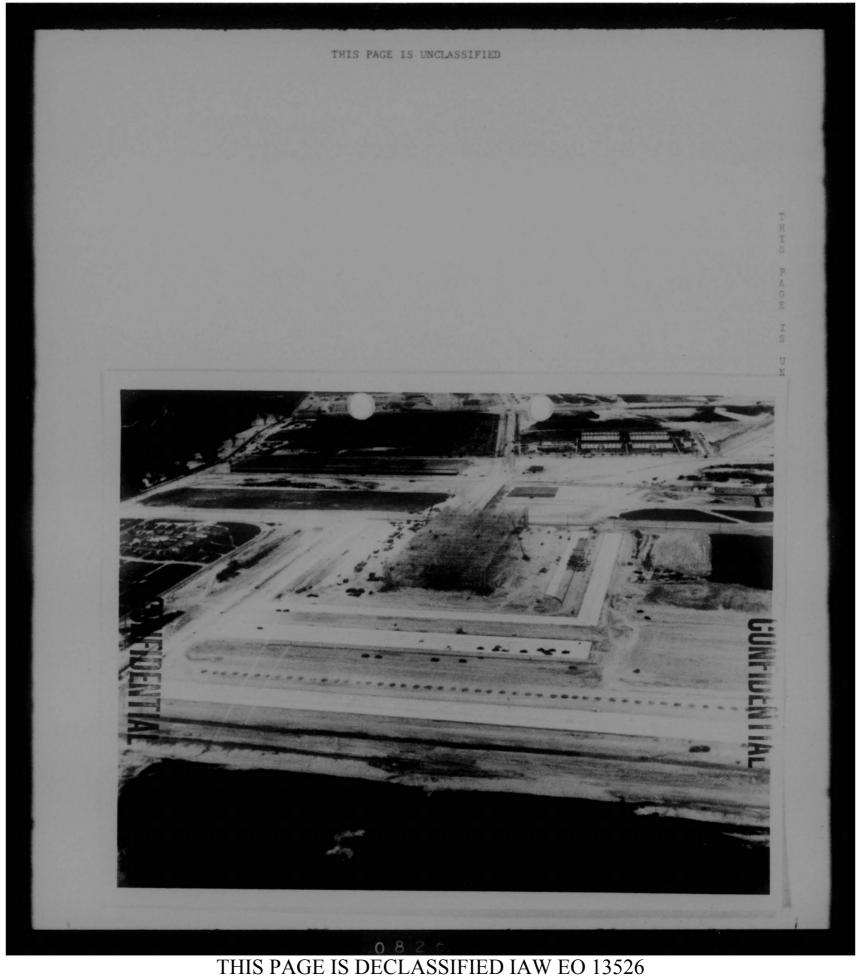
PHOTO OF PRESENTATION OF POTRAIT OF MAJOR THOMAS B. MCGUIRE AT THE DEDICATION CEREMONIES OF MCGUIRE AIR FORCE BASE ON 17 SEPTEMBER 1949. MR. MCGUIRE, FATHER OF MAJOR MCGUIRE, IN FOREGROUND. GENERAL GEORGE C. KENNEY AT EXTREME RIGHT.

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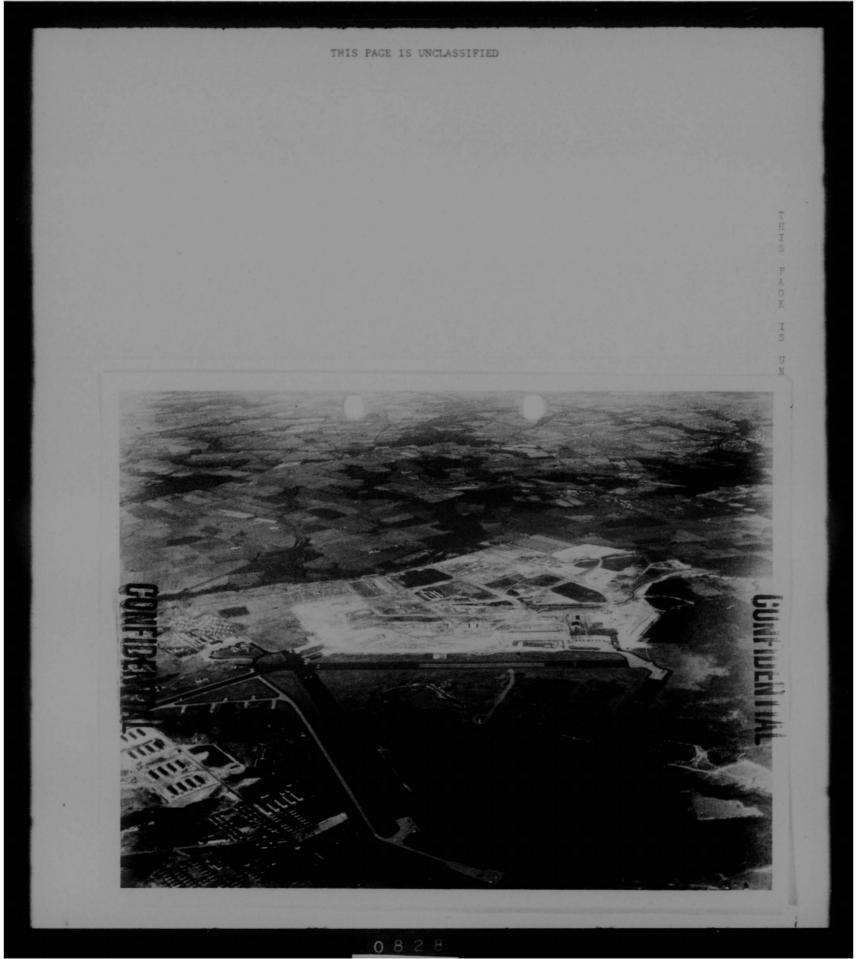
THIS PAGE IS UNCLASSIFIED AERIAL PHOTO OF THE MAINTENANCE HANGAR BEING CONSTRUCTED AT MCGUIRE AIR FORCE BASE.



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AERIAL PHOTO OF THE CONSTRUCTION AREA AT MCGUIRE AIR FORCE BASE. THE NEW AREA WILL HOUSE HEADQUARTERS ATLANTIC DIVISION AND THE 1611TH AIR TRANSPORT WING, UPON ITS COMPLETION.

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THIS PAGE IS UNCLASSIFIED PHOTO OF AIRMEN'S DORMITORIES (REAR) AND MESS HALL (FRONT) TAKEN AT THE CONSTRUCTION AREA, MCGUIRE AIR FORCE BASE. PHOTO TAKEN ON 17 MAY 1954.



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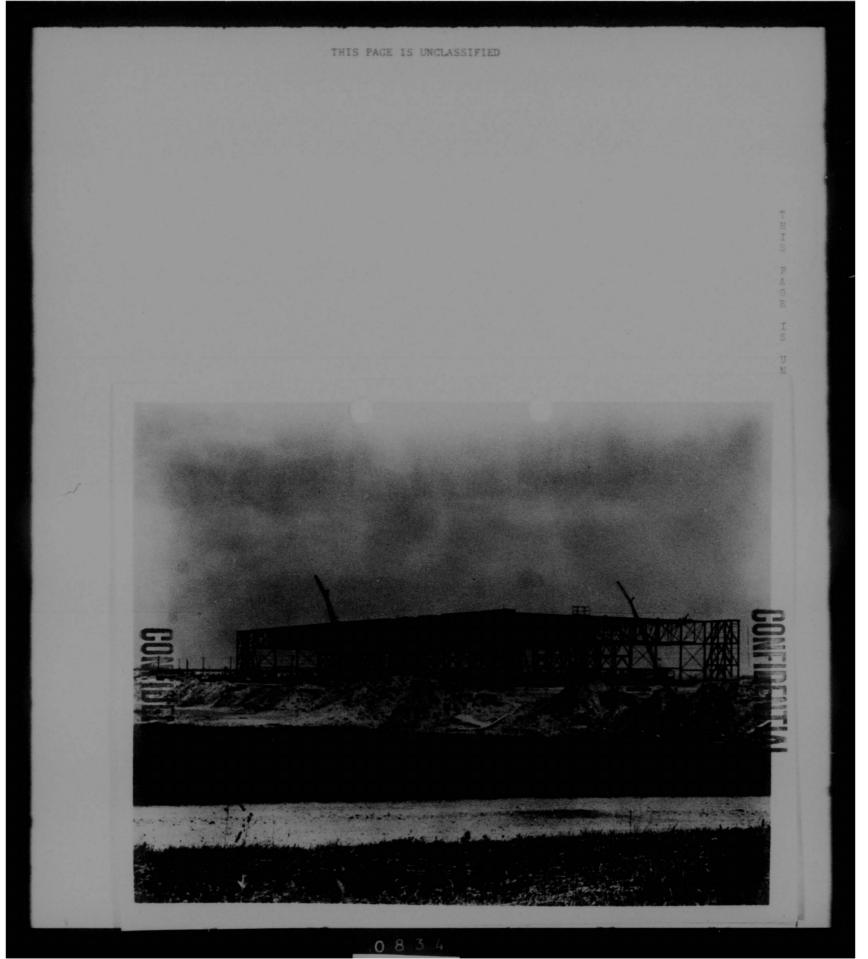
PHOTO OF THE NEW WING HEADQUARTERS BUILDING BEING CONSTRUCTED AT MCGUIRE AIR FORCE BASE. PHOTO TAKEN ON 17 MAY 1954.

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PHOTO OF THE NAINTENANCE HANGAR BEING CONSTRUCTED AT MOGULES AIR FORCE BASE. PHOTO TAKEN ON 5 JUNE 1954.



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PHOTO OF THE BACHELOR OFFICER'S QUARTERS BEING CONSTRUCTED
AT MCGUIRE AIR FORCE BASE. PHOTO TAKEN ON 20 MARCH 1954.

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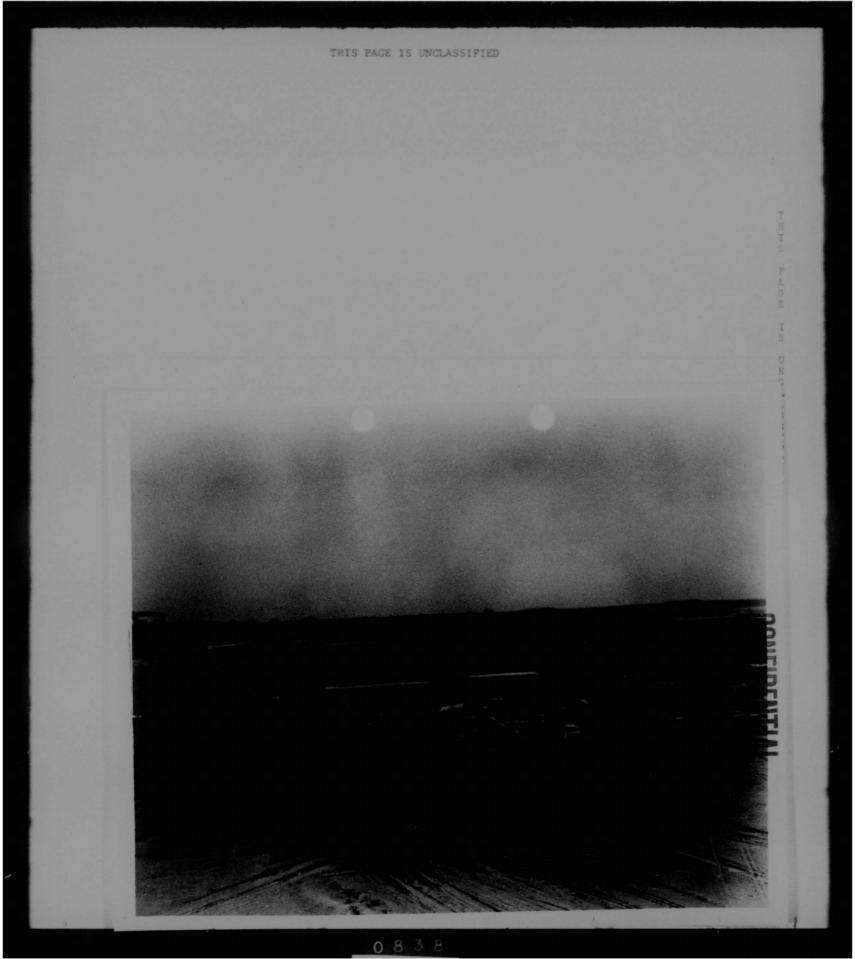


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PHOTO OF NEW CHAPEL BEING CONSTRUCTED AT MCGUIRE AIR FORCE BASE. PHOTO TAKEN ON 20 MARCH 1954.

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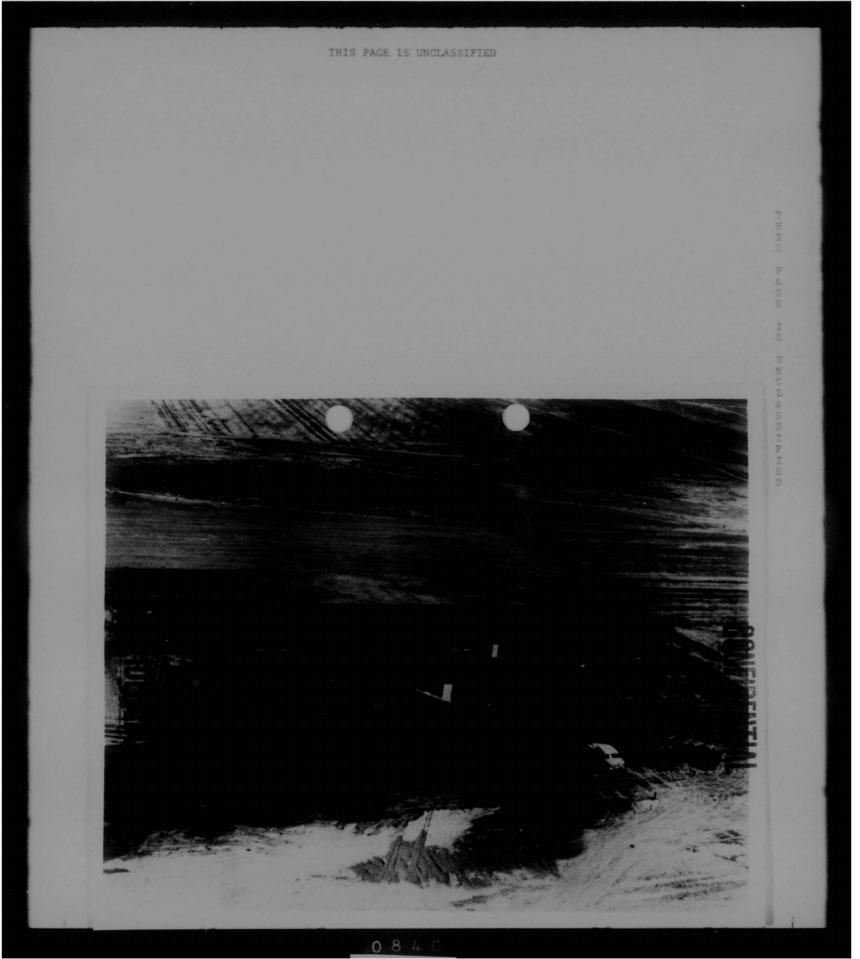


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PHOTO OF THE NEW BASE COMMUNICATIONS BUILDING BEING CONSTRUCTED AT MOGUIRE AIR FORCE BASE. PHOTO TAKEN ON 17 MAY 1954.

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PHOTO OF THE CENTER APRON AT THE NEW AREA NOW UNDER CONSTRUCTION AT MCGUIRE AIR FORCE BASE. PHOTO TAKEN ON 13 MAY 1954.

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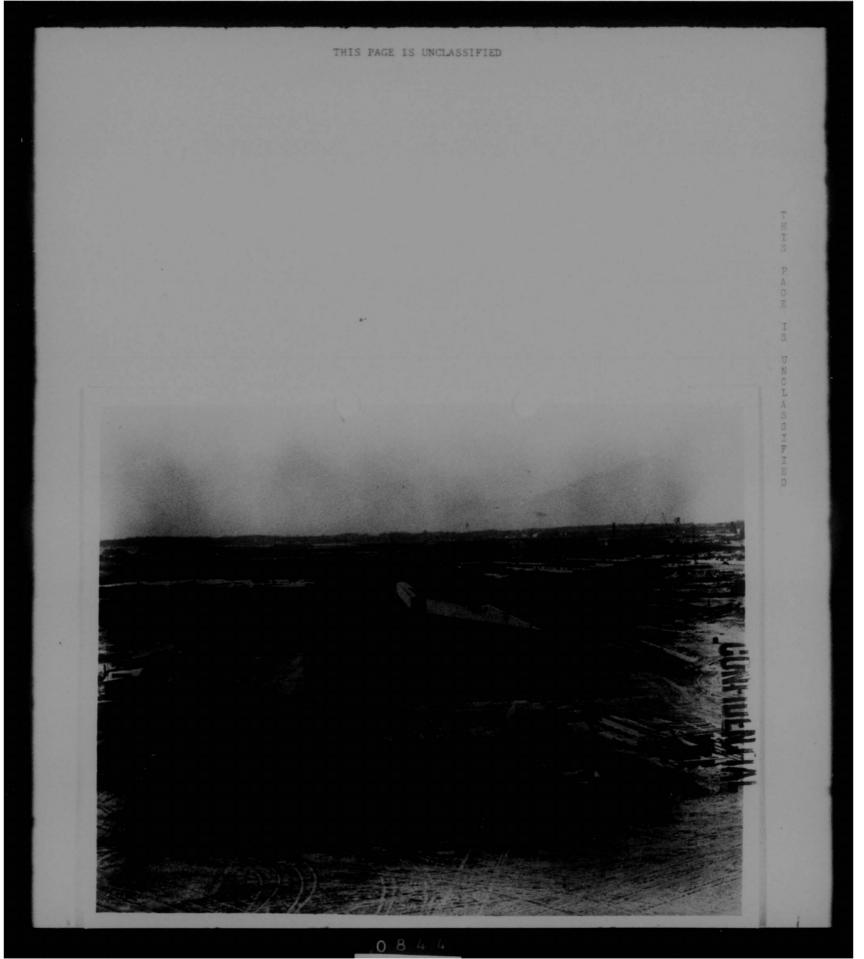


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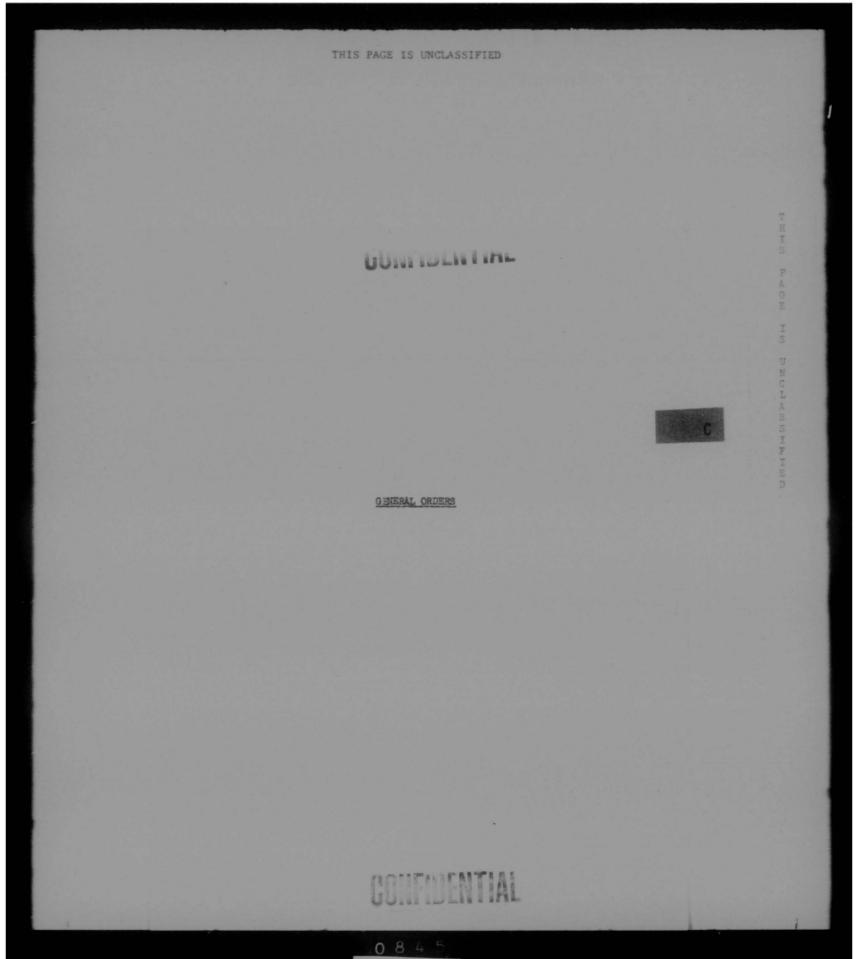
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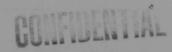
FHOTO OF THE SERVICE CLUB BEING CONSTRUCTED AT MCGUIRE AIR FORCE BASE. PHOTO TAKEN ON 20 MARCH 1954.

CONFIDENTIAL



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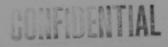


MILITARY AIR TRANSPORT SERVICE UNITED STATES AIR FORCE WASHINGTON 25, D. C.

GENERAL ORDERS) NUMBER 77) 19 April 1954

REORGANIZATION OF FLIGHT "A", 53D WEATHER RECONNAISSANCE SQUADRON I ORGANIZATION OF DETACHMENT 12, 1602D AIR TRANSPORT WING II DESIGNATION AND ORGANIZATION OF THE 1611TH AIR TRANSPORT WING III

- I. REORGANIZATION OF FLIGHT "A", 53D WEATHER RECONNAISSANCE SQUADRON. -1. Flight "A", 53D Weather Reconnaissance Squadron, Air Weather Service, is reorganized at Kindley Air Force Base, Bermuda, at an authorized strength of twenty-four (24) officers and one hundred eleven (111) airmen, effective 18 May 1954.
- 2. This flight is attached to the 9th Weather Group fro administration. Administrative and logistical support will be furnished in accordance with Air Force Regulation 11-4, as amended. Operational control is vested in Headquarters, Air Weather Service, Military Air Transport Service.
- 3. Appropriate entries will be made in the Morning Report for the above unit in accordance with Air Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (RCS-AF-Ol).
  - 4. AUTHORITY: Air Force Regulation 20-38, 17 November 1950.
- II. ORGANIZATION OF DETACHMENT 12, 1602D AIR TRANSPORT WING. -1. Detachment 12, 1602d Air Transport Wing, is organized at Getafe Air Field, Madrid, Spain, in accordance with Table of Distribution T-207L, May 1954, at an authorized strength of one (1) officer and one (1) airman, effective 1 May 1954.
- Personnel will be furnished from sources under control of the Commander, Atlantic Division.
- 3. Equipment is authorized by the approved Unit Allowance List. The UAL will be submitted in accordance with paragraph 8, MATS Regulation 67-8, 30 June 1953.
- 4. Appropriate entries will be made in the Morning Report for the above unit in accordance with Air Force Manual 171-6. Action directed herin will be reported by means of the Air Force Organization Status Change Report (RCS-AF-Ol).
  - 5. AUTHORITY: Air Force Regulation 20-52, 25 February 1952
- III. DESIGNATION AND ORGANIZATION OF THE 1611TH AIR TRANSPORT WING. -1. The following unit is designated, assigned to Atlantic Division, Military Air Transport Service, and organized in accordance with Table of Distribution indicated, effective 1 May 1954:



00 77, MATS, USAF, Washington 25, D. C.

19 April 1954

UNIT

ORGANIZATION AUTH STRENGTH AF-MATS-TD-NO OFF AMN CIV

LOCATION

Atlantic Division:

1611th Air Transport Wing:

Headquarters 1711th Air Transport Wing

T-295, May 54 1 1 0 McGuire Air Force Base, New Jersey

- 2. Personnel will be furnished from sources under control of the Commander, Atlantic Division.
- 3. Equipment is authorized by the approved Unit Allowance List. The UAL will be submitted in accordance with paragraph 8, MATS Regulation 67-8, 30 June 1953.
- 4. Initial Morning Report for the above unit will be prepared in accordance with Air Force Manual 171-6. Action directed herein will be reported by means of Air Force Organization Status Change Report (RCS-AF-O1).
  - 5. AUTHORITY: Air Force Regulation 20-52, 25 February 1952. BY ORDER OF THE COMMANDER:

B. E. ALLEN Brigadier General, USAF Chief of Staff

JAMES G. HYLAND Colonel, USAF Adjutant

DISTRIBUTION:

HQ USAF AAG ATTN: PUB DIV (30) COMAWS (60)

COMATLD (50)

EA AF Depot (5) . HQ AMC (10)

HQ AMC ATTN: - MCSR-4 (2) AUL (2) MATS DET 10 CP Kilmer (2)

MATS DET 11 Parks AFB (2)

A TRUE COPY J. C. AGE 1st. Lt., USAF

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HEADQUARTERS
1611TH AIR TRAISFORT WITH
Atlantic Division, (MATS)
McDuire Air Force Base
Trenton, New Jersey

DEVERAL ORDERS)

1 May 1954

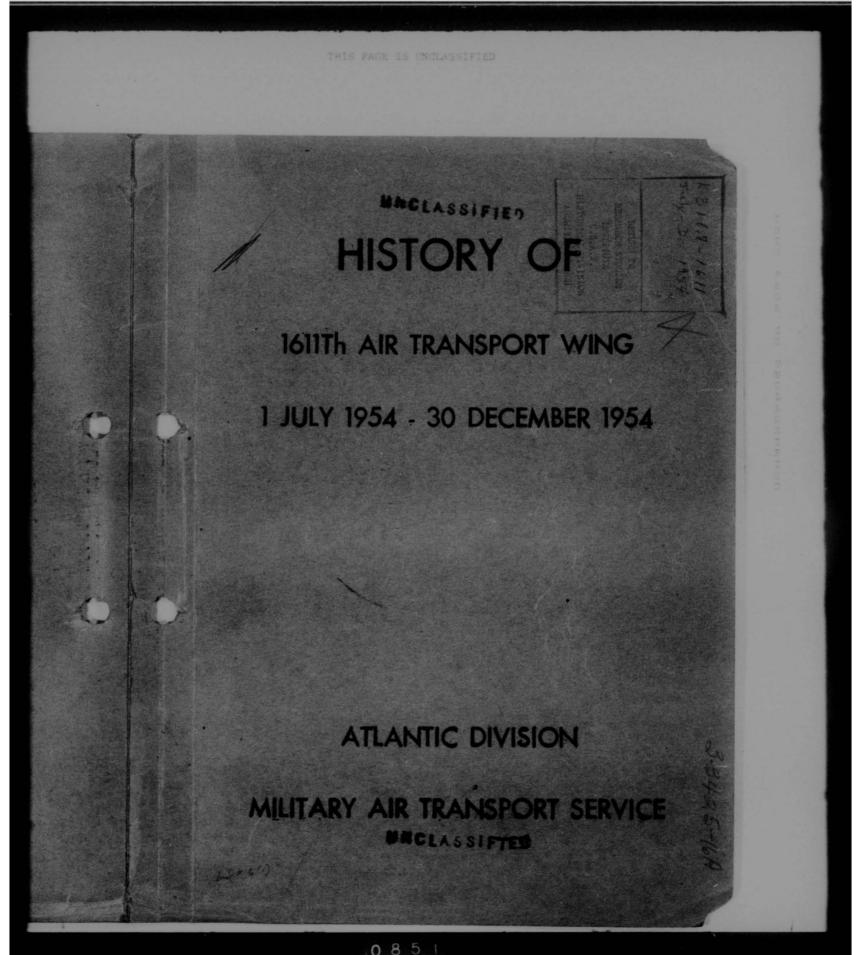
ASSULPTION OF COMMAND. — Under the provisions of air Force Regulation 35-5k, as amended, the undersigned hereby assumes command of the 1611th Air Transport Wing (MATS), effective this date.

DISTRIBUTION:

CHARLES F VICKER Captain, USAF Commander

I. H. DYE

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1611TH AIR TRANSPORT WING HISTORICAL REPORT

1 JULY - 30 DECEMBER 1954

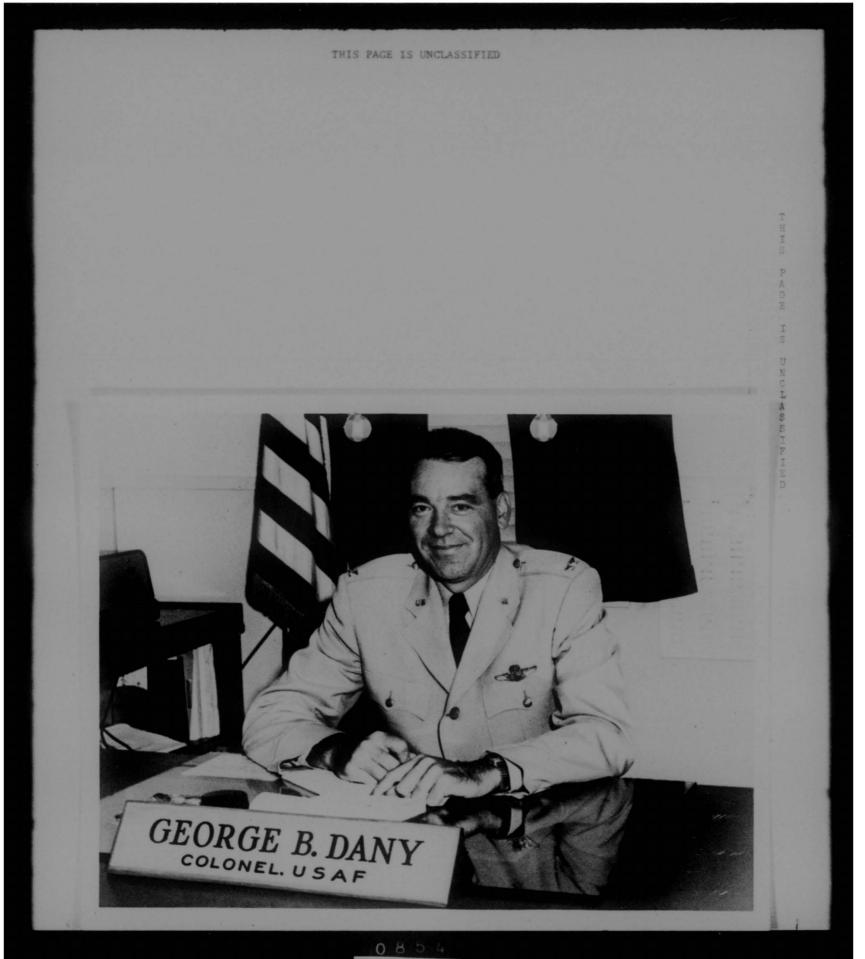
, PREPARED BY M SGT RICHARD W. EVANS

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ATLANTIC DIVISION
MILITARY AIR TRANSPORT WERVICE

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Photo of First Plane Assigned to 38th A	TS Tab #
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#### ORGANIZATION

The 1611th Air Transport Wing, McGuire Air Force Base, New Jersey, was organized under Military Air Transport Service General Order number seventy-seven (77), dated 19 April 1954, effective 1 May 1954. This Transport Wing operates under the jurisdiction of the Military Air Transport Service and was assigned to Atlantic Division, Westover Air Force Base, Mass.

At the end of this reporting period the following organizations were assigned to the 1611th Air Transport Wing: 1611th Air Base Squadron; 1611th Air Police Squadron; 1611th Food Service Squadron; 1611th Installations Squadron; 1611th Maintenance Squadron; 1611th USAF Dispensary; 1611th Motor Vehicle Squadron; 1611th Air Traffic Squadron.

The above organizations were reorganized under Military Air Transport General Orders number ninty-five (95), dated 2 June 1954.

On 2 April 1954, General Orders were published by Headquarters, Military Air Transport Service, establishing the activation of the 18th Air Transport Squadron, Medium, at McGuire Air Force Base. effective 18 July 1954. 3 At the time of the oublishing of the General Orders activating the 18th Air Transport Squadron, the 1611th Air Trans port Wing had not been activated and the 18th Air Transport Squadron was assigned to Atlantic Division, pending organization of the appropriate parent unit at McGuire Air Force Base. On 19 April 1954, General Orders were published by Headquarters, Military Air Transport Service establishing

<sup>1.</sup> MATS GO # 77, dtd 19 Apr 54 (See 1611th ATW HR 1 Jan - 30 Jun 54)
2. MATS GO # 141, dtd 17 Aug 54 (See Tab # 1)
3. MATS GO # 61, dtd 2 Apr 54 (See Tab # 1)

2

the designation and organization of the 1611th Air Transport Wing at McGuire Air Force Base, New Jersey.

Under the above mentioned General Order activating the 18th Air
Transport Squadron, authorization was given for forty-five (45) officers
and one hundred and fifty-six (156) airmen. Personnel were to be furnished
from sources under the control of the Commander, Atlantic Division.

On 2 July 1954, General Orders were published by Headquarters,
Military Air Transport Service, redesignating the 38th Transport Squadron
to the 38th Air Transport Squadron, Medium, and assigning it to the
1611th Air Transport Wing, McGuire Air Force Base, New Jersey, effective
18 October 1954.

Under the Military Air Transport Service General Order one sixteen (116) the 38th Air Transport Squadron, Medium, was assigned with an authorized strength of forty-five (45) officers, one (1) Warrent Officer and one hundred eighty four (184) airmen.

4. MATS GO 116, dtd 2 July 1954 (See Tab # 1 )

MISSION

The mission of the 1611th Air Transport Wing is to command, operate, administer, and maintain McGuire Air Force Base and such organizations, installations, and facilities as may be assigned by proper authority for the purpose of transporting by air, personnel (sick and wounded), materiel, mail, strategic materiels, and other cargoes for all agencies of the Department of Defense and as suthorized for other government agencies of the United States., subject to priorities and policies established by higher authority.

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#### PERSONNEL

Colonel George B. Dany assumed command of McGuire Air Force Base on 19 July, vice Colonel John D. Lavelle.

Colonel Dany graduated from West Point with the class of 1934 and won his pilot's wings in October 1935. The Colonel is also a graduate of the Air Force and Naval War College. He holds the Legion of Merit, Army Commendation Ribbon and the Asiatic-Pacific Ribbon.

Colonel Dany served as deputy director for training at Headquarters, United States Air Force prior to his assignment at McGuire.

At the end of this reporting period, the relationship of assigned strength to authorized strength reflected an average airman manning of 165.6 percent or an overage of 65.6 percent. This high overage was due to the limited unit manning device authorizations in existance during the second quarter of fiscal year 1954. An overage of approximately sixty (60) surplus airmen existed during this period, due to change of the base primary mission. Higher headquarters was notified of these non-utilization overages and reassignment actions were progressively reducing these overages.

During the later part of this reporting period, personnel continued to be allocated to this headquarters based on mission demands and availability of manpower resource allocated to Atlantic Division. Officer personnel were assigned against Military Air Transport Service requisitions and they were well qualified in the specialities against which they were assigned.

the calibre of airmen personnel assigned were of the quality desired to man mission authorizati ns. However, approximately two hundred and fifty (250) unskilled basic airmen (Directed Duty Assignees) were assigned from

Mist of 1611th Personnel Section

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<sup>5. 1611</sup>th GO # 4, dtd 19 Jul 54. (See Tab # 1)

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These are airmen who were not entered into formal technical training schools. However, the limited training facilities of Fort Dix, coupled with individual unit training programs, will qualify these airmen for award of apprentice skill levels in their respective Air Force Specialties, within a training period mormally provided for formal school students.

Classification actions within the 1611th Air Transport Wing were carried out in full accord with current directives.

Based on the authorizations, shortages of qualified personnel existed within the aircraft electronic (301) field; aircraft accessories (421) field; accounting (671) field; administrative (702) field; and personnel and classification (732) field. The shortages were critical within the overall Military Air Transport Service Command.

Allocation of critical personnel of this headquarters remained on a fair pro-rata share basis as compared to other units within Atlantic Division.

The Personnel Staff Section of this headquarters oper ted as a combined staff section and consolidated unit personnel section during the first quarter of this reporting period. The section operated effectively and efficiently, with a minimum of assigned personnel. However, in view of the rapid expansion in personnel and facilities, the employment of a consolidated unit personnel structure placed e cessive demands on the limited personnel assigned. On 17 November, the personnel staff section was decentralized and the units of this headquarters assumed the responsibility of maintaining the individual personnel records files of officers and airmen. 8

<sup>7.</sup> Hist of 1611th Pe sonnel

<sup>8.</sup> Ibid

The strength of the 1611th Air Transport Wing for this reporting period was as follows:

	OFFIC TRS	AIRMEN	CIVI GR DED	LIAN UNGRADED
JULY Authorized	103	1016	115	133
Assigned	86	1168	97	11.4
AUGUST Authorized	103	1016	11.5	133
Assigned	91	1220	94	115
SEPTEMBER Authorized	149	1240	115	133
Assigned	136	1467	99	115
OCTOBER Authorized	195	1424	115	133
Assigned	159	1786	104	1.18
NOVEMBER Authorized	195	1424	119	133
Assigned	172	2037	118	117
DECPMBER Authorized	195	14:24	156	133
Assigned	182	2330	125	120

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### ROSTER OF KEY PERSONNEL

HEADQUARTERS.	1611th	AIR	TRANSPORT	WING.	MEDIUM

HEADQUARTERS, 161	1th AIR TRANSPORT WING, MEDIUM	
Commander	Colonel John D. Lavelle Colonel George B. Dany	(1 Jul - 18 Jul) (19 Jul- )
Executive	Colonel John D. Lavelle	(19 Jul - )
Adjutant	lst Lt Edward R. Prince Jr. Capt. Harry W. Whitenight	(1 Jul - 23 Nov) (24 Nov - )
Wing Inspector	Capt Edward A. Harbula Lt. Col. Carl M. Cramer	(1 Jul = 5 Sep) (6 Sep = )
Judge Advocate	lst Lt William F. Hebert Major Edgar P. Farnell	(1 Jul - 10 Aug) (11 Aug - )
Operations	Major John J. Nolan Lt. Col. Garl M. Gramer Major John J. Nolan Lt. Col. John G. Williams	(1 Jul = 5 Jul ) (6 Jul = 5 Sep) (6 Sep = 17 Nov) (18 Nov = )
Personnel	Major Willard C. Blackwell Major J. D. Stone	(1 Jul - 8 Aug) (9 Aug - )
Materiel	Major Robert R. Rice Major Walter D. Bousfield Lt. Col. Porter B. Moore	(1 Jul - 24 Aug) (25 Aug - 7 Sep) (8 Sep - )
Traffic	Major Walter D. Bousfield	(1 Jul - )
Comptroller	Capt Gordon S. Brown Major Harry S. Litle	(1 Jul - 19 Oct) (20 Oct - )
Flying Safety	Capt Richard B. Peterson	(1 Jul - )
Plans Officer	Major Nicholas B. Kehoe Jr. Major Rollin R. Savage	(1 Jul - 14 Nov) (15 Nov -,
Chaplain	Major Eugene L. Lamb	(1 Jul - )
Information Serv.	1st Lt Idellus K. Dye	(1 Jul - d
HEADQUARTERS, 161	1th AIR TRANSPORT GROUP	
Commander	Capt Frank J. Faykes Col. John R. East	(1 Jul = 20 Jul ) (21 Jul = )
Adjutant	None Major Nathan Sutin Major Willard C. Blackwell	(1 Jul - 8 Sep) (9 Sep - 9 Oct) (10 Oct -

Personnel	None	

HEADQUARTERS, 1611th AIR TRANSPORT GROUP

None (1 Jul - 24 Aug) Major Charles M. Cornette (25 Aug - )

Supply None

### 18th AIR TRANSPORT SQUADRON (ACTIVATED 18 JUD 54)

Commander

Lt. Col Augustin Rapisardi (18 Jul - )

Operations

Major Wallace G. Matthews (13 Jul - 22 Nov)

Major Harry K. Blake (23 Nov - )

Maintenance

Capt James C. Lamiell (18 Jul - 16 Sep)

lst Lt Everett H. Black Jr. (17 Sep - )

Chief Filot Major Wallace G. Matthews (18 Jul - 14 Aug)
Major Harry K. Blake (15 Aug - 22 Nov)
Capt. James C. Lamiell (23 Nov - )

#### 38th AIR TRANSFORT S UADRON ( ACTIVATED 18 OCT 54)

Commander Lt. Col Raymond J. DeBriyn (18 Oct - )
Operations None (18 Oct - 31 Oct)

Major Ralph I. Leslie (1 Nov - )

Maintenance None (18 Oct - 31 Oct)

WOJG Benjamin R. Scott (1 Nov - )

Chief Pilot None

### 1611th AIR BASE SQUADRON

Commander Major Robert F. Taylor Jr. (1 Jul - )

#### 1611th INSTALLATIONS SQUADRON

Commander Major Clyde E. Lesher (1 Jul - 24 Aug)

1st Lt Ernest E. Ebrite (25 Aug - 22 Dec)

Lt. Col. Harlowe Girard (23 Dec - )

#### 1611th FOOD STRVICE SQUADRON

Commander Capt Bill W. Pevey (1 Jul -

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TRIS	PAGE	18	UNGLA	SSI	FIED

1611 th	MOTOR	AFH ICTE	S	UADRON

Commander lst Lt Craig J. McSpadden (1 Jul - 21 Oct)
Major Edward A. Miller (22 Oct - )

9

#### 1611 th FIELD MAINTENANCE SQUADRON

Commander Major Milton F. Tarr (1 Jul - )

### 1611th SUPPLY SQUADRON

Commander Capt John T. Farrington (1 Jul - 21 Jul)

Major Edward A. Miller (22 Jul - 21 Oct)

Capt John T. Farrington (22 Oct - )

### 1611th USAF DISPENSARY

Commander Capt William H. H. Shea (1 Jul = 2 Jul)

Major Emanual A. Carbonaro (3 Jul = 5 Jul)

Col. James K. Gray (6 Jul = )

#### 1611th TERMITAL STUADRON

Commander

2nd Lt John N. Dorman

2nd Lt Melvin T. Deschamps

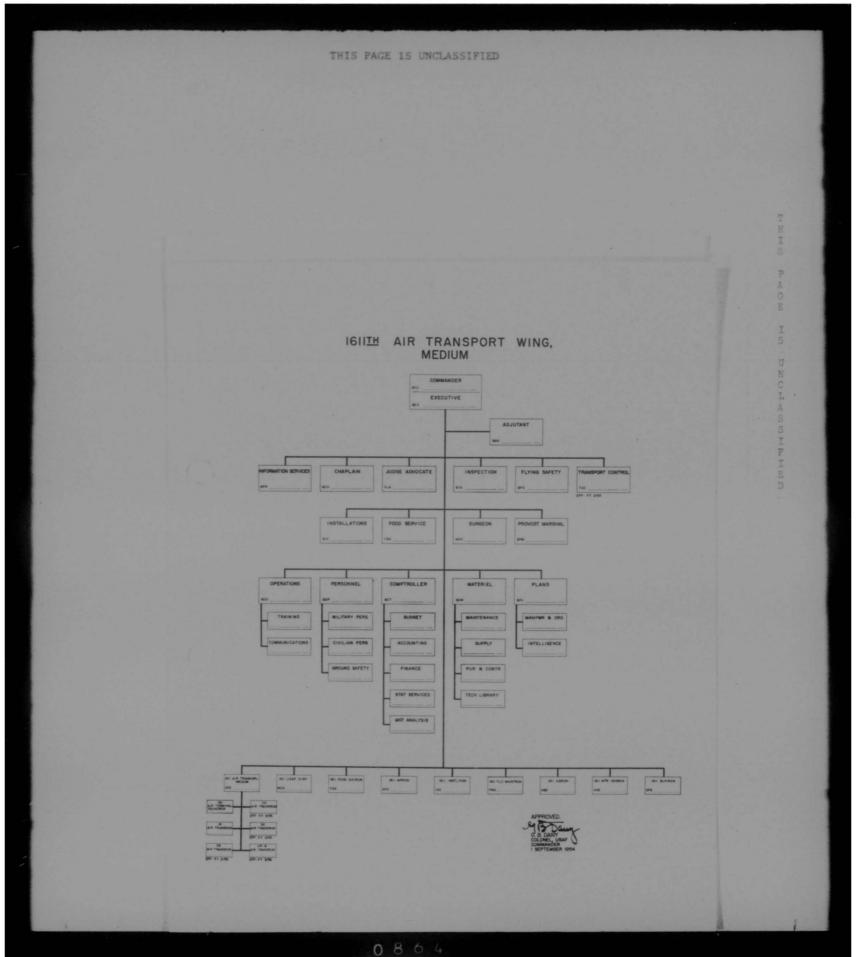
Major Charles M. Cornette

(18 Aug - 24 Aug)

(25 Aug - 14 Sep)

Major Ruskin M. Bland

(15 Sep - )



#### OPERATIONS

The 1611th Air Transport Group Operations was organized on 25 August 1954. The primary function of the Operations at that time was to organize and monitor the training of one (1) flying squadron assigned to the Group, 18th Air Transport Squadron, Medium. To assist flying personnel to maintain their proficiency, two (2) C-54 aircraft were gained on a loan basis. On 12 August 1954 another C-546 SN 45-596 was gained from the 1610th Air Transport Group, Grenier Air Force Base, New Hampshire. On 19 August 1954 another C-546 SN 45-610 was gained from the 42nd Air Transport Squadron, Andrews Air Force Base, Washington, D. C. The C-54's were utilized for training and conducting special air missions and were flown a total of ninety-eight (98) hours.

The first official mission was a "Mercy Mission" called Operation Ice Cube. On the 2nd of September 1954, the 18th Air Transport Squadron (M) participated in Operation Ice Cube, which was an airlift of dry ice from Newark, New Jersey to Boston, Mass.

On 20 September 1954, the two (2) C-54's utilized by the 18th Air Transport Squadron (M) were returned to their respective loaning organizations.

The first C-118 aircraft SN 53-3226 was gained on 10 September 1954, from Douglas Aircraft Corporation, Santa Monica, California, and assigned to the 18th Air Transport Squadron (M). During the first month the aircraft was assigned, it was flown a total of eighty-four (84) hours.

Transition and maintenance of proficiency accounted for the greater portion and utilization of the aircraft.

9. Hist of 1611th ATG 10. Hist of 18th ATS (See Tab # 2)

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During the month of Uctober three (3) additional C-118 aircraft
were received by the 1611th Air Transport Group and assigned to the
18th Air Transport Squadron. The planes were received on 12, 22 and
27 October, respectively. On 25 October, one C-118 was lost to Transocean
at Bridley Field, Conn. to undergo interior modification, and another
C-118 was gained on 30 November and assigned to the 18th Air Transport
Squadron. Three C-118 aircraft were gained during December and assigned
to the 18th Air Transport Squadron on 1, 23 and 24 December. In addition,
the aircraft undergoing interior modification at Bradley Field was returned
on 20 December which brought the total of aricraft assigned during this
reporting period to eight (8) programmed aircraft.

The following is a breakdown of the programmed hours and actual flying hours for the aircraft assigned to the 18th Air Transport Soundron:

	OCTOBER .	NOVEMBER	DECEMBER
Hours Programmed	62	180	240
Actual Hours	234	411	502
Utilization	4.1	4.4	2.8

On 1 December 1954, the first trans-Atlantic passenger flight to be flown by an 18th Air Transport Squadron aircraft departed Westover Air Force Base for Keflavik, Iceland. The aircraft was a C-118, SN 53-3233 and was under the command of Major H. K. Blake. The flight was made without incident.

The total number of hours flown by the 18th Air Transport Squadron slowly increased each month, during this reporting period, until a total of 504 hours was reached in December. A resume of the flying time for the

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<sup>11.</sup> Hist of 1611th ATG

period follows:

Flights	(Hours per month)	OC TOBER	NOVELBER	DECEMBER
Training		178	315	129
Scheduled		27	93	345
Air Evacuation				18
Test		4	3	12

At the close of this reporting period, no aircraft were assigned to the 38th Air Transport Squadron. Five (5) pilots and four (4) mavigators, to be utilized as line crew, were assigned and immediately scheduled for training. Pilots were sent to West Palm Beach, Florida, and the navigators were sent to Westover Air Force Base, Mass. Although personnel assignments were better than average, the assignment of pilots was relatively slow.

The following is a breakdown of the operational scope of the 1611th Motor Vehicle Squadron: 15

	4,507	3,997	4,681	4,681	4,782	4,879	
	JUL	AUG	SEP	OCT	NOV	DEC	
		VEHICLE:	DESPAT	HED			
	10,002	8,631	9,432	12,567	8,976	10,314	
	JUL	AUG	SEP	CCT	NOA	DEC	
		TONNAG	E HAULED				
	37,186	33,281	28,397	29,381	31,361	30,892	
	JUL	AUG	SEP	OCT	NOA	DEC	
	2	ASSENGER:	TRANSPO	RTED			
41	512 Q	478	9 L	20 2	512 Q	583 Q	591 Q
asoline	16,482 G	16,289	G 14,2	208 G 18	,781 G	17,271 G	17,894 G
	JUL	AUG	SEI	9 0	CT	NOV	DEC
		FUEL CO	NSUMPTIC	<u>ON</u>			

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						13	H I S P A G E
JUL 2 - \$69.07	AUG	SEP	CT		DEC		I
JUL 4	AUG	SEP	OCT	nder \$25.00) NOV	DEC		U N C L A S
4	,	0	10	10	•		U N C L A S S H F H S D
							1

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#### MAINTENANCE

The Base Flight Section of the Field Maintenance Squadron had a total of sixty-seven (67) men assigned, twenty-three (23) of which were assigned to the Transient Maintenance Section. This left a total of forty-four (44) men to operate the Base Flight functions.

The following is a break-down of the number of hours the aircraft were in commission against the number of hours out of commission:

	IN COMMISSION	OUT OF COMMISSION	IN COMET SION RATE
JULY	3114 Hours	3964 Hours	64 %
AUGUST	3970 "	3964 "	50 %
SEPTEMBER	3626 "	2278 "	61.5 %
OCTOBER	2916 "	1726 "	62 %
NOVELBER	2493 "	1224 "	57 %
DECEMBER	3742 "	2364 "	61 %

One of the major problems within the 18th Air Transport Squadron
Maintenance Section during the first quarter of this reporting period was
the lack of tools, mai tenance equipment, aircraft parts, and shelter.
Most of these various problems were complicated by the lack of an adequate
authorization document. The edisting authorization contained numerous
errors and was unrealistic. However, a new Unit Authorization document was
received and the situation was improved steadily.

The problem of shelter was temporarily solved with the erection of six (6) winterized hospital type tents and the receipt of three (3) maintenance docks during September 1954.

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<sup>16.</sup> Hist of Field Maintenance Sq.

<sup>17.</sup> Hist of 18th ATS

15

Many aircraft maintenance difficulties were rapidly being overcome, during this period, with the arrival of a Dough's Aircraft Maintenance representative, Mr. Fatrick. He established an On-the-Job- Training Maintenance Course which began toebring the desired results in aircraft maintenance.

During the later part of this reporting period the aircraft parts were arriving slowly but steadily and the supply was considered adequate at the end of this reporting period.

At the close of this reporting period there were no aircraft assigned to the 38th Air Transport Squadron. In order to get the Squadron Maintenance Section into operation many items of maintenance ground handling, special tools and test equipment, comprised the squadron's first list of critical items, which was forwarded for orocurement assistance. This list was continually kept current by deleting items received and adding those required.

Two (2) 6-113 portable maintenance units, which were stored in the new Air Freight Terminal, were moved to the 38th Air Transport Squadron maintenance area and an all out program inited to erect maintenance stands. The erection of these stands was completed except for the installation of a few components that were short. These shortages were made known to the manufacturer and the squadron was notified that the company would furnish them.

In the contemplation of the enlarged work load of the Field
Maintenance Section in maintaining the new type aircraft and installed
equipment of the Military Air Transport Service, plans and preparations

18. Hist of Field Maintenance Squadron

were begun to prepare the section to meet anticipated maintenance commitments. Test equipment and classified equipment were installed.

During the months of July and August, with Atlantic Division
assuming command of the base, a new and expanded form of Contruactual
Maintenance was required. Accordingly, on 1 July 1954, the commander
of the Field Maintenance Squadron appointed two Non-Commissioned Officers
to set up this program. On the 18th of July an NCO was transferred from
Material Control, to set up the files and accomplish the paper work necessary
to get this program underway.

From the 3rd through the 6th of August, an NCO was sent to the conference at West Palm Beach, Air Force Base, Florida, in order to become familiarized with the requirements that the Military Air Transport Service required. During the next two weeks there were several meetings held between Maintenance, Supply and Group Material, and Purchasing-Contracting, to set up and commence operations. Maintenance was ready to operate by the 16th of August. Due to unavoidable delays, Supply and Purchasing-Contracting required more time to become operational under this program. 20

An officer was appointed as the coordinator effective 19 August
1954. There were a total of eighteen (18) different installations visited
by the squadron commander and two Non-Commissioned Officers during this period.
Most of them were in the Trenton-Philadelphia, and New York City Areas.
Detailed reports and recommendations were prepared on each, prior to
awarding any of them contracts for this type of work.

The first shipment of items for repairs commenced the 1st of September. During this month, thirty-seven (37) items under aircraft

19. Mist of Field Maintenance Sq. 20. Tbid

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"Critical" status, eight (8) under the provisions of T. 0. 00-25-68, and nine (9) under Automotive Repairs, for a total of fifty-four (54) line items were shipped for repair. This volume was mostly in the last ten (10) days of September, increasing slowly, but surely.

Within the Motor Pool Section one of the main problems was first echelon maintenance. The factor which was responsible was the very high mileage on the vehicles, causing increased maintenance repair. Effective on the 1st of September the responsibilities for accomplishing weekly maintenance was made a part of the Motor Pool Section. Duties were pperformed at the Preventative Line Maintenance Shop and thirty-three (33) weekly inspections were performed daily.

A Production Control Section was established under the direct supervision of the Motor Pool Officer. The section controls all maintenance scheduling, and work orders. During the first quarter of this reporting period, \$10 work orders were processed for the Maintenance Shop, a total of \$1,376.82 was spent in aircraft recovery by personnel of the Motor Pool.

The following is a breakdown of the maintenance statistics for this reporting within the 1611th Motor Vehicle Squadron, Maintenance 21 Section:

659	OCT	37075	
-	901	TOTAL	
147	187	150	

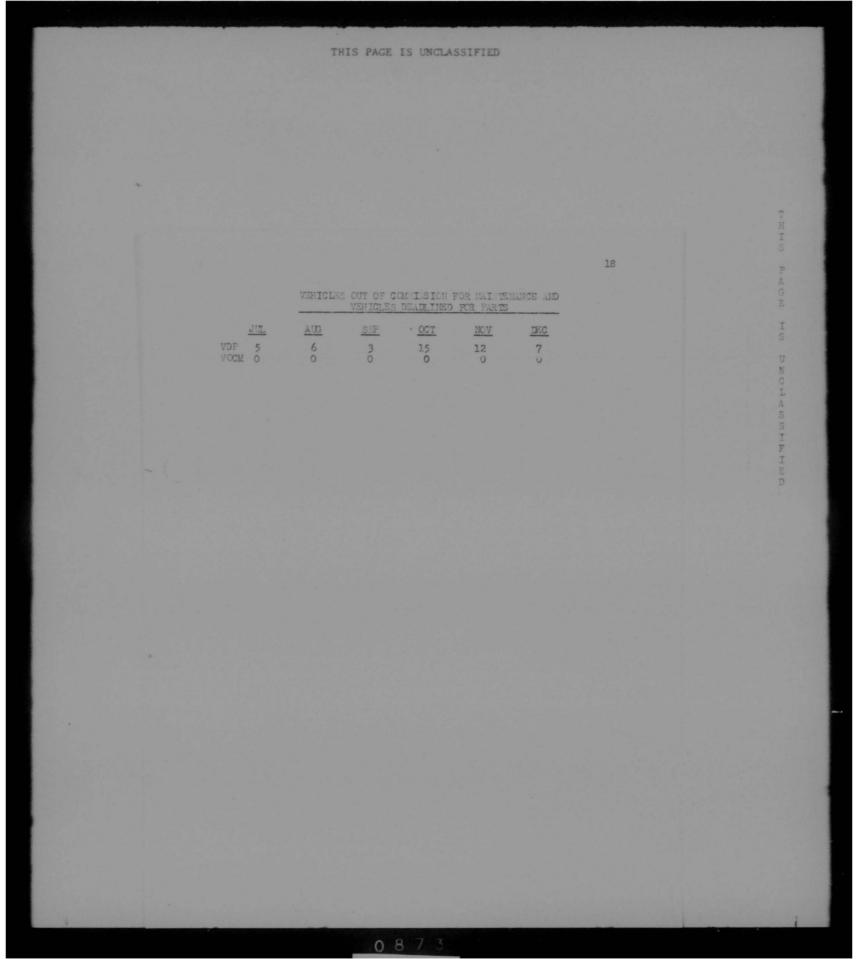
	TREVENTA	TIVE MAIN	ENANCE II	SPECTIONS	PRFCRAZI
****	5.795	200	com	130.11	57.5

 JUL
 AUG
 SEP
 OCT
 MOV
 DEC

 167
 161
 142
 230
 188
 173

21. Hist of Field Maintenance Sq.

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#### COMMUNICATIONS

After conferring with the Communications Section at Atlantic Division Headquarters it was decided that the 1611th Field Maintenance Squadron would undertake the C-124 Metrofit Program. This ment the removal of the Radio Set AN/ARC-21 and the installation of the dual 6185-1 radio sets, dual antenna tuners and dual BC-453 receivers. Parts and supplies were ordered and actual work on the first aircraft commenced on the 1st of August and was completed on the 18th of August. The second installation was completed approximately on the 4th of September. The project was discontinued as far as the 1611th Maintenance Squadron due to the limited amount of C-124 aircraft available for retrofit at one given time. 22

Another project which was taken by the 1611th Field Maintenance Squadron was the "Little EVA II" project. This project was the second phase designed to test the reliability of Radio Set AN/ARC-34. Two men were assigned to this project and worked from approximately the 1st of September to the 8th of October with an Radio Cooperation of America representative to determine adequacy of training, supplying personnel, maintenance procedures and establishing logistic requirements. Air Priving Ground had the responsibility for for monitoring this test. On the 11th of October the 5th Fighter Intercepter Squadron assumed the responsibility for the maintenance of the equipment. 23

The above mentioned project again became the responsibility of the Field Maintenance Squadron on the 16th of November and the equipment was maintained until the 15th of December which was the completion date for

<sup>22.</sup> Hist of Field Maintenance Sq.

<sup>23.</sup> Ibid

the project. A report was compiled and submitted concerning On-the-Job-Training of personnel in the maintenance of the ARC-34 equipment. This CVT program was conducted in the 1611th Field Maintenance Squadron Communications Shop. 24

During July approximately thirty (30) pieces of test equipment from the 1611th Field Maintenance Squadron and supported organizations were sent to Gentile Air Force Depot for repair and calibration. Again in September another shipment of test equipment was sent, but only twelve (12) items required maintenance. The Communications and Engineering Section of the 1611th Field Maintenance Squadron monitors, directs, and coordinates this service with Gentile Air Force Base.

During the period from the 1st of October thru the 1st of December the Base Communications Section transmitted by electrical means 5,780 messages, received 2,800 messages, and relayed 24,400 messages. This is a total of 32,980 messages handled during this period.

The McGuire Telephone Exchange was placed into operation on the 26th of November. The telephone system was installed by the Western Electric Company, a subsidiary of the American Telephone and Telegraph Company. The New Jersey Bell Telephone Company assumed maintenance responsibility the 26th of November. New Jersey Bell also installed and maintained all telephones on McGuire Air Force Base. The operations of the switchboard was the responsibility of the Base Communications Section. At the end of this reporting period seventeen (17) civil service telephone operators were employed to operate the switchboard. 26

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<sup>25.</sup> Hist of Field Maintenance Sq. 26. Hist of Base Communications Section

21

McGuire Air Force Base had 323 main lines and 175 bridge extensions installed. The switchboard is a nine (9) position board with a 2000 line capacity.

26. Hist of Base Communications Section

22

### INSTALLATIONS

At the end of this reporting period twenty-five (25) buildings under construction at McGuire Air Force Base had been accepted by the Air Force. The following is a list of the accepted buildings: 27

BUILDING NOMENCLATURE	BUILDING NUMBER
Control Tower	16-1
Direction Finder Structor	16-8
Receiver Building (Type A)	16-9
Transmitter Building (Type B)	16-12
Radar Beacon Bullding	16-14
Air Freight Terminal	17-2
Deep Well Pumping Station	17-3
Deep Well and Pumping Station	19-4
Deep Well and Pumping Station	36-6
Alert Hangar (North South)	18-7
Inflamable Warehouse	21-2
Ordance Storage and Repair	23-4
Cah pel	25-3
Air Police Headquarters	29-2
1611th Air Transport Wing Headquarters	29-4
1611th Air Transport Group Headquarter:	s 29 <del>-</del> 5
Air Base Squadron	29-6
Annex Hq. Atlantic Division	29-3
Base Communications	29-7

27. Hist of Installations Sq. (See Tab # 3)

BUILDING NOMENCLATURE	BUILDING NUMBER	
General Warehouse	21-7	
Air Installations Administration Bld.	34-100	
Air Installations Shops	34-101	
Air Installations Warehouse	34-102	
Crash and Fire Station	17–8	
Training Facility Building	18-13	

The following Buildings within the new monstruction area were not yet mompleted at the time of this report:  $^{28}$ 

BUILDING NOMENCLATURE	PERCENT COMPLETE	REMARKS
Inflammable Storage Warehouse	99	Seeding to be done
Airmens Dorm with Dining Hall	82	Interior not completed
Aircraft Maintenance Hangar	85	Doors not installed
Bachelor Officer's Qtrs	99	Closure Plates on doors
Ordance Storage and Repair	99	Paving not completed
Central Heating Plant	98	Paving incomplete
Crash and Fire Station	98	Paving incomplete
Air Passenger Terminal	98	Interior Incomplete
Dispensary and Dental Clinic	90	Heating incomplete
Atlantic Division Headquarters	53	Construction not complete. Air conditioning not installed in anneg
Engine Build-up Shop	22	Change in plans
Automotive Hobby Shop	5	Design incomplete

<sup>28.</sup> Hist of Installations Squadron

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24

BUILDING NOMENCIATURE

PERCENT COMPLETE

REMARKS

Motor Pool Admin. Bldg.

5

Design incomplete

Blood Processing Center

1

Foundation incomplete

Two problems which arose within the construction progress at McGuire Air Force Base was the slippage in the heating plant and the slippage in the Maintenance Hangar. The big hangar which was the only maintenance facility, was scheduled for completion approximately on the 1st of April. However, this was being delayed as a result of hangar doors which were expected to arrive on the 1st of February.

Every new building in the new area at McGuire was scheduled to be served by the Central Heating Flant.

The greatest concern in regards to the new area was when the heating plant would be installed and in operation. At a meeting held on the 5th of October at McGuire Air Force Base, attended by members of Headquarters, Military Air Transport Service, Atlantic Division, 1611th Air Transport Wing, Dover Air Force Base, Philadelphia District CE and the American Hydrotherm Corporation, Colonel Dany brought out that the date the heating plant would be installed should have the following considerations attached to it: Would the heating plant be tested as of that date, would it reach all facilities that it is required to reach on that date, would there be heat during periods of test or any operational difficulties, would there be a standby provided if there were operation deficiency and would a contract for the operation of the boiler system be

Colonel Venable brought out that a reasonable time to start operation of the heating plant would be the 15th of December. The heating plant was

<sup>29.</sup> Meeting Minutes held on 5 Oct at McGuire AFB

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25

tested and flushed during the month of November and was put into operation, on a test basis, during the month of December. At the end of this reporting period the heating plant was still operating on a test basis with only two boilers operating. When the Air Force takes over the heating plant on the 1st of April 1955 the four boilers needed to heat the old and new areas adequately are programmed to be in operation.

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26

#### TRAINING

During this reporting period the 38th Air Transport Squadron personnel were assigned to fill all school quotas made available to the squadron. Four (4) pilots, twelve (12) flight mechanics, three (3) engine specialists and three (3) aircraft specialists were placed on temporary duty to West Falm Beach, Florida for training on the C-118 aircraft in their respective speciality field. Limited on-the-job-training was conjucted during this period, primarily due to unit preparation causing instability and the vanied nature of work that had to be accomplished. The squadron took full advantage of all training quotas available and consequently trained the full complement of flight mechanics assigned. In the pilot category, limited personnel were sent to school due to lack of a igned pilots. In the maintenance field many more could have be a trained because of the non-operational status of the 38th Air Transport Squadron. This would have appreciably reduced man hour losses that will be endountered later on when personnel are sent to school on temporary duty.

The Field Maintenance squadron increased their on-the-job-training program due to the great increase of personnel into McGuire Air Force.

Base. At the end of September a total of fifteen (15) airmen had completed the CJT and were appreciate to the maxt higher level. As of 31 September there were seventy-seven (77) airmen on CJT for apprading to a higher level Air Force Speciality Code.

During July and August a total of sixteen (16) airmen were sent to Westover Air Force Base, Mass. to attend a three week course of instruction on C-118 aircraft. This number of airmen were separated into three groups. One group of five (5) was sent on 26 July, another group of five (5)

<sup>30.</sup> Hist of 38th ATS

<sup>31.</sup> Hist of Field Maintenance Sq.

27

on 7 August and the last group of six (6) on 20 August.

Because of the assignment of new type aircraft to McGuire Air Force Base more schools were anticipated for the Field Maintenance Squadron

Within the 1611th Air Transport Group all training functions were handled by the Group Operations Officer. Requests for quotas at the 1707th Air Transport Wing C-118 School at West Falm Beach, Florida were submitted during the first quarter of this reporting period for all crew members assigned to the squadron

In addition to the above, arrangements were made with the 1600th Air Transport Group at Westover Air Force Base, Mass. to include personnel of the 1611th Air Transport Group in their Navigation, Artic Survival, and Physiological Courses.

Base Defense and Ground Training subjects were being phased into each organization's training program. Due to the lack of qualified instructors, this phase of training had a slow start, however, as instructors became more proficient this training began to speed up.

Duting the 1 st quarter of this reporting period the following flying training hours were utilized for the periods indicated.

OCTOBER NOVEMBER DECEMB 178 315 129

In addition to the above training, various crew members performed flights with the 1600th Air Transport Group at Westover Air Force Base.

All other organizations throughout this command initiated on-the-jobtraining programs and at the end of this reporting period all squadron training was well under way. THIS PAGE IS UNCLASSIFIE

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28

During this reporting period the Personal Affairs Section gave lectures on personal affairs to airmen in confinement and separation lectures concerning Insurance, Beterans Administration affairs, Air Force Reserve, Beterans benefits and Discharge Certificates. Personnel being discharged were assisted by a representative of the New Jersey Employment Division. Various industrial organizations in the McGuire area were contacted to obtain information concerning job opportunities awaiting discharged personnel.

The education program at McGuire Air Force Base grew steadily during this period with 488 individuals enrolled in the grogram on the 1st of October and 586 enrolled at the end of this period. These figures included all military personnel of this base taking correspondence courses from the United States Air Force Institute, the Air University, Rider College and Rutgers University. McGuire airmen were also attending Trenton Central High School and the Jersey Prep School. A total of 278 high school and college-level exams were administered for high school diplomas or college credits. Requirements for high school diplomas were completed by seventy-two (72) man who later received certificates of diplomas. A total of 1,050 personal interviews were conducted with individuals with educational problems.

Plans were completed during this period to have a base-residence program with instructors from Temple University. Courses in Algebra, English, Psychology, Management and Investment were offered. Due to the lack of classroom space at this base these courses, sponsored by 32. Hist of Special Services

0 8 8 3

the McGuire Education Center, were held in conjunction with the Army's program, with the classes being held at the Fort Dix Education Center

The facilities at the McGuire Lobby Shop were utilized by a daily average of fifty-one (51) persons during this period. The ceramics room was enlarged four times its past size. Lucite patterns for leather craft, new tools, kiln, slip and glazes for ceramic use, ceramic molds, and espendable supplies were purchased. A Model Railroad Club was formed and meetings were conducted every Wednesday night at the Hobby Shop.

Athletics proved to be well supported by participants and spectators during this period. Twelve (12) teams participated in the Intrumural Softball Tournament. The winner of the double elimination tourament was the 4709th Defense Wing Hea quarters with the Operations Squadron as runner up.

The Base Softball team played twelve (12) games and closed the season on the 12th of August. The McGuire Baseball team played thirty-five (35) games, winning eighteen (18) and losing seventeen (17).

The Touch Football season closed on the 10th of December completing a schedule of forty-four (44) sames. The 1611th Air Base Squadron was the winning team with the 1611th Air Police Squadron as runner-up.

At the end of this reporting period the Base Basketball Team had played only six (6) games of their twenty-five (25) game schedule with a record of five (5) wins and one (1) loss.

The monthly attendance for the Base Theater during this reporting period was as follows:  $^{33}$ 

32. Hist of Special Services

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30

JUL	AUG	SEP	CT	NOV	DEC
3,141	4,034	2,438	3,207	3,450	3,042

A Cinemascope Screen was installed in the Base Theater during the week of 9-15 December.

The annual Childres's Christmas Farty was held in the Base Theater on the 24th of December. Approximately 850 children attended, including children of Air Force personnel and Mount Holly and Trenton Orphanages. Cirts were distributed to all the children.

On the 25th of September McGuire Air Force Base held it's annual Kiwanis International "Kids Day".

Open house was held from 10 am through 1 pm with a beg parade on the flight line starting the day, after which, the base hangar doors were opened to show many displays prepared by units and squadrons at McGuire Air Force Base. The static displays included cutaway engines, both jet and reciprocating types, radio equipment, guns and tanks from Fort Dix, maintenance equipment, a Trenton Filter Center display, Photographic laboratory equipment display, weather and ground safety displays, personal flying equipment, and jet armament displays.

A model airplane meet was also held on the flight line.

The day was climaxed with a colorful flyover of jets from the 4709th Air Defense Wing.

During this reporting period the Chaplain Section presented
Character Guidance lectures in the Base Theater, or on occasions at
Squadron Level, in Day Rooms. Weekly rehabilitationlectures were given in
the Guard House, and frequent informal visits were made to the Guard
House for instructions and consultations. Lectures were given to AFROTC
units, Air National Guard Units and various USO agencies.



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MINITARY AIR TRAMSPORT SERVICE UNITED STATES AIR FORCE MACHI STOM 25, D. C.

GEVERAL ORDERS)

2 April 1954

II. ACTIVATION OF THE 17TH, 18TH AND 16TH AIR TRANSPORT S.WARONS, MEDIUM. -1. following units, having been reconstituted, redesignated, and assigned to itary Air Transport Service, are activated at stations indicated, effective 18 July 1954. The 17th Air Transport Squadron, Medium, is further assigned to the 1608 Air Transport Group, Atlantic Division. The 18th Air Transport Squadron, Medium, is assigned to Atlantic Division, pending organization of appropriate parent unit at McGuire Air Force Base, New Jersey. The 46th Air Transport Squadron, Medium, is further assigned to the 1700th Air Transport Group, Continental Division, Miliatry Air Transport Service.

OLD DESIGNATION	NET DESIGNATION	T/O COMPOSITION	AUTH	STRENGTH ANN	STATION OF ACTIVATION
17th Transport Squadron	17th Air Transport Squadron, Medium	1-1551P, 1 Dec 51 1 x Parts II, IIO	45	156	Charleston Air Force Base, South Carolina
Loth Transport Squadron	18th Air Transport Squadron, Medium			156	McGuire Air Force Base, New Jersey
46th Transport Squadron	46th Air Transport Squadron, Medium			156	Kelly Air Force Base, Texas

2. Personel will be furnished from sources under control of the Commanders, Atlantic Division and Continental Division, respectively.

3. The above units are Category D units and are authorized Unit Essential equipment as listed in their Unit Property Record Equipment Authorization Lists. The UPWAL's will be prepared based on Column 3A of the MEAL, and above Table of Organization composition. In addition, equipment is authorized as specified in the Unit Allowance List (UAL). The UAL will be submitted in accordance with paragraph 8, MATS Regulation 67-2, 30 June 1953.

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GO 61, MATS, USAF, Washington 25, D. C.

2 April 1954

4. Precedence categories for the above units as established in the current issue of the United States Air Force Operating Program-Priorities of Programmed Units are: for the 17th Air Transport Squadron, Medium, XX-33; for the 18th Air Transport Squadron, Medium, XX-32. Any change in these precedences will be reflected in subsequent issues.

5. Upon activation, the 17th and 18th Air Transport Squadrons, Medium, are entitled to the history, battle honors, and any colors belonging to the 17th and 18th Transport Squadrons, respectively, disbanded 31 October 1943. The 46th Air Transport Squadron, Medium, is entitled to the history, battle honors, and any colors belonging to the 46th Transport Squadron, desbanded 30 September 1943. If desired unit histories may be obtained from the USAF Mistorical Division, Air University, Maxwell Air Force Base, Alabama.

6. Initial Forming Reports for the above units will be prepared in accordance with Air Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (ROS-AF-O1).

7. AUTHORITY: Department of the Air Force Letter, AFGEO 98j, "Reorganization the 31st and Certain Other Air Transport Squadrons, Neavy; Reconstitution, Redesignation, and Activation of Certain Other U -AF Units, " dated 22 March 1954.

BY CROSE OF THE CONTAINER:

OFFICIAL:

B. B. ALLEN Brigadier General, USAF Chief of Steff

s/James G. Hyland JAMES G. MILMED Colonel, USAF Adjutant

TRIBUTION

Plus

Eq USAF AAG ATTN: Pub Div (30)
Condr, ATLD (20)
Condr, L500 AT Cp (20)
Condr, L501 AT Gp (20)
Condr, 1600 AT Gp (20)
Condr, 1608 AT Gp (20)
Condr, 1700 AT Cp (20)
Ea AF Deport (5)
NG ATC ATTN: 183R-4 (2)
AUM (2)
MATS Det 10 Cp Kilmer (2)
MATS Det 11 Parks AFB (2)

A TRUE EUTRAGE COPY

I. N. DYE

UNITARY AIR TRANSPORT SERVICE UNITED STATES AIR PORCE WASHINGTON 25, D. C.

CHERAL CRUES)

2 July 1954

RECONSTITUTION, REDESIGNATION AND ACTIVATION OF THE BETH TRANSPORT SCHAPER

1. The 38th Transport Squadron having been reconstituted, relesignated as the 38th Air Transport Squadron, Medium, and assigned to Military Air Transport Service, is further assigned to Military Air Transport Ming, and is activated at McGuire Air Force Base, New Jersey, in accordance with T/O 1-1555P-M, 1 June 1954, 1 x Part II, with an authorized strength of forty-five (45) officers one (1) warrant officer and one hundred eight-four (184) airmen, effective 18 October 1954.

2 Personnel will be provided from sources under central of the Corrender, until Division.

- 3. The above is a Category D unit and is authorized Unit Essential Equipment as listed in the MEAL. The UPREAL, or UNE column of the Unit Allowance List (UAL) as appropriate, will be prepared based on Column 3A of the MEAL, and above Table of Organization composition. The parent commander will forward a list of equipment to this healquarters in accordance with paragraph 7a, Air Porce Regulation 67-83, 2 April 1954 and MATSUP thereto.
- 4. The precedence category for the 38th Air Transport Squadron, Medium, is XX-35 as indicated in the current issue of the USAF Operating Programmed Units. Any change will be reglected in subsequent issues of this publication.
- 5. Upon activation, the 36th Air Transport Squairon, Redicing is entitled to the history, battle homors, and any colors belonging to the 36th Transport Squadron anded 18 October 1943. If desired, unit history may be obtained from the USAF sorical Division, Air University, Narwell Air Force Bare, Alabama.
- 6. Initial Forning Report for the above unit will be prepared in accordance with Air Force Manual 171-6. Action directed herin will be reported by means of the Air Force Organization Status Change Report (ROS-AF-61).
- 7. AUTHORITY: Department of the Air Force Letter AFONO 286j, subject: "Recomstitution, Redesignation and Activation of the 38th Transport Squadron; Reorganization of the 34 Air Transport Squadron, Henry," Dated 22 June 1 954.

BY CODER OF THE CLICATEUR

OFFICIAL:

DON O. DARROW Brigadier General, USAF Acting Chief of Staff

JAMES G. MILAND Colonel, USAF Cormand Adjutant

A THE ET AT COTY

I. H. DYE, lat. Lt USAF

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THE STATE OF THE S

MILITARY AIR TRANSPORT SERVICE UNITED STATES AIR FORCE MASHINGTON 25, D. C.

No. olar 141)

17 August 1954

SLCTION

DELIGNATION AND ORGANIZATION OF THE 1619TH MAINTENANCE SQUADRON RECOGNIZATION OF UNITS, ATLANTIC DIVISION

I

II. REARGANIZATION OF UNITS, ATLANTIC DIVISION. -1. The following units, Atlantic Division, are reorganized in accordance with Tables of Distribution Indicated Cardenie 1 January 1955. ORGANIZATION AUTH STREETH ORGANIZATION AUTH STREEGTH LATS-TD-NO CFF ALL CIV LOCATION 1611 Air Transport Wing: Headquarters 1611 Air T-295, Jan 55 45 155 54 McGuire Air Force Transport Wing Base, New Jersey 1011 Air base Squadron T-296, Jan 55 25 132 41 McGuire Air Force base, New Jersey loll sir coice 1-297, Jan 55 4 144 0 McGuire Air Force Lucuron Base, New Jersey 1611 Food Service T-298, Jan 55 4 201 0 McGuire Air Force Laus ron Base, Lew J rsey 'oll Installations T-299, Jan 55 5 296 117 L'oGuire Air Force Base, New Jersey 1611 Maintenance T-274, Jan 55 17 402 66 LeGuire Air Force Louadron Base, New Jersey 1611 Lotor Vehicle T-277, Jan 55 5 19. 11 McGuire Air corce Base, New Jersey lell supply Squadron T-276, Jan 55 11 297 70 McGuire Air Force Dase, New Jersey 1611 Usar Dispensary T-278, Jan 55 28 107 13 AcGuire Air Force Base, New Jersey

GO 1/1, 1.TJ, Lashington 25, D. C.

17 August 1954

ULIT	Omenhabition Labo-TD-10	AUTH CIV	LCC.TION
1611 Air Transport Group:			
Headquarters loll air Tra.s, rt Group	1-2,3, Jan 55	13 19 4	AcGuire Air Force Base, New Jersey
1611 Air Traffic Squadron	T-294, Jan 55	21 265 75	AcGuire Air Force Base, New Jersey

2. Personnel will be furnished from sources under control of the Commander, Atlantic Division.

- 3. The parent co mander will submit to this headquarters the necessary adjustments to the Unit Allowance List (LAL) in accordance with Air Force Regulation 67-83, 8 April 1954 and LATCUP thereto.
- 4. Appropriate entries will be made in the Morning Rc out for the above units accordance with Air Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (RCS-AF-01).
  - 5. AUTHORITY: Air Force Regulation 20-52, 25 February 1952. BY ORDER OF THE COLEANDER:

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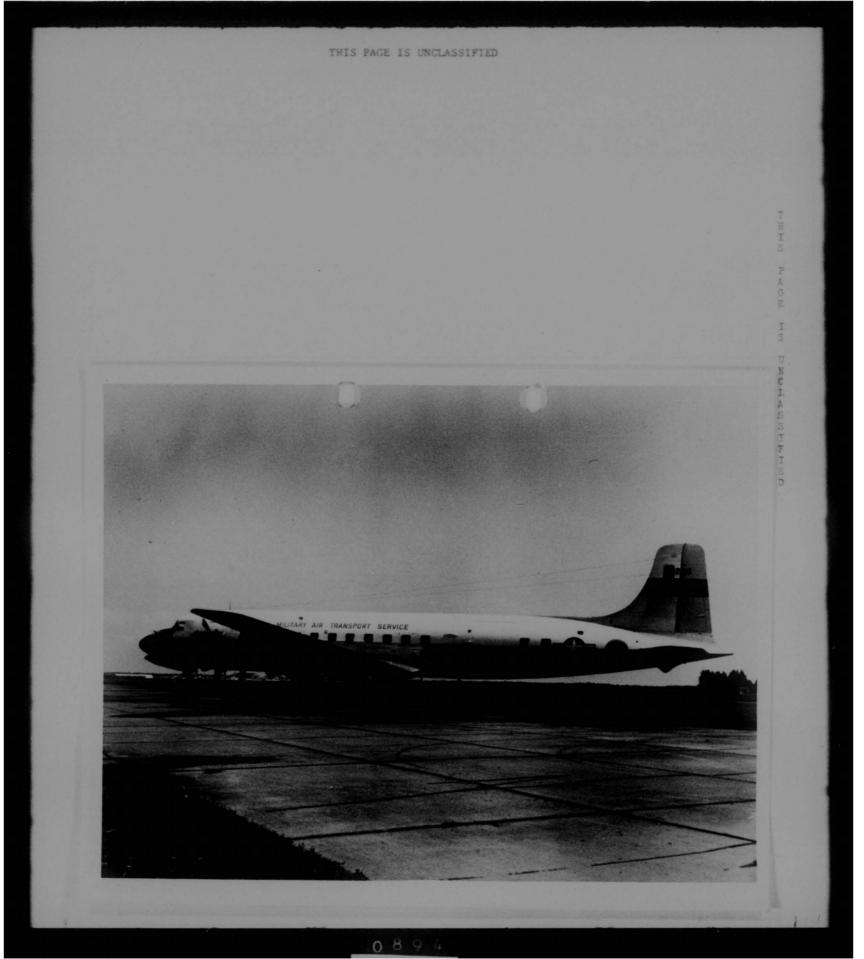
/s/ Fred Lees /t/ Find with Lajor, Umar Assistant Co mand Adjulant A. T. WILDON, JA. brigadier General, USAF Acting Chief of Staff

A CLEATIFILM TRUE ENTRACT CUTY

M. B. ALME JR Lajor USAF

THIS PAGE IS UNCLASSIFIED "LAD "ARTONS
1611TH AIR TRANSPORT WIND
Atlantic Division, (MATS)
McDuire Air Force Base
Tranton, New Cersey ASSULTION OF COURTS. - - Under the provisions of Air Force Regulation 35-54, as exempled, the underdised herety assumes command of the 1511th Air Transport Wing (MATS), and of LeDuire Air Force Raise, Trenton, New Jersey, effective this date, vice Colonel JUNE D LAVILLE, 1359A, releived.

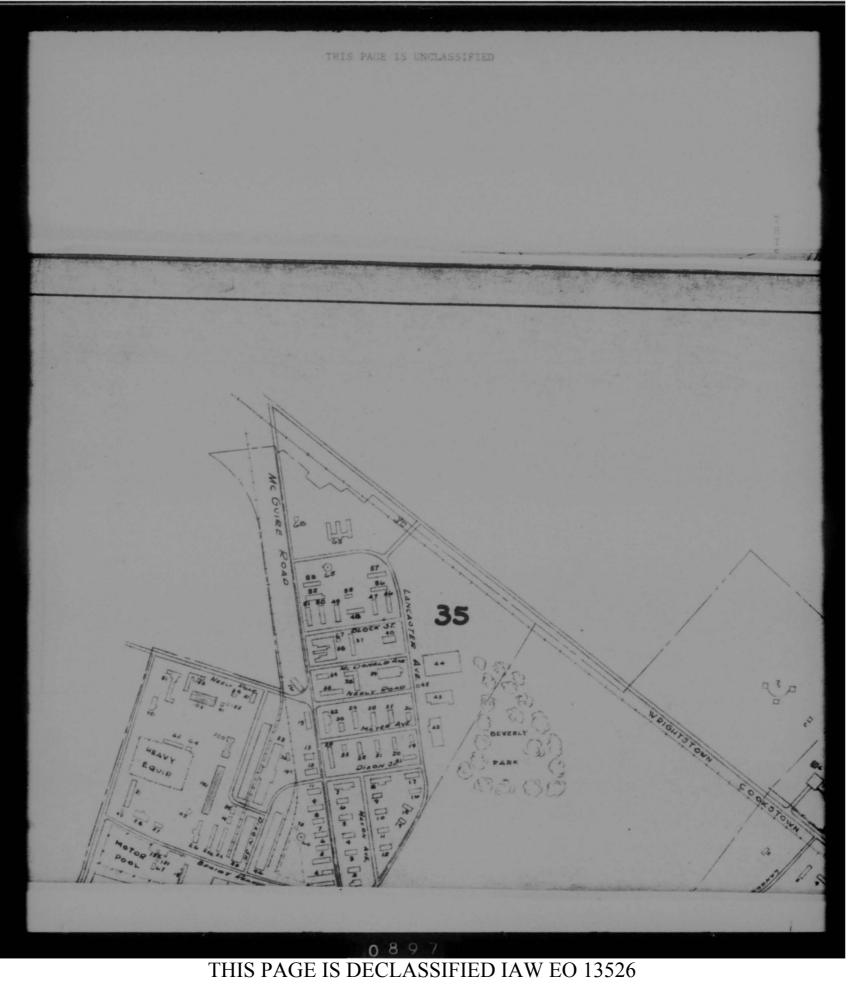


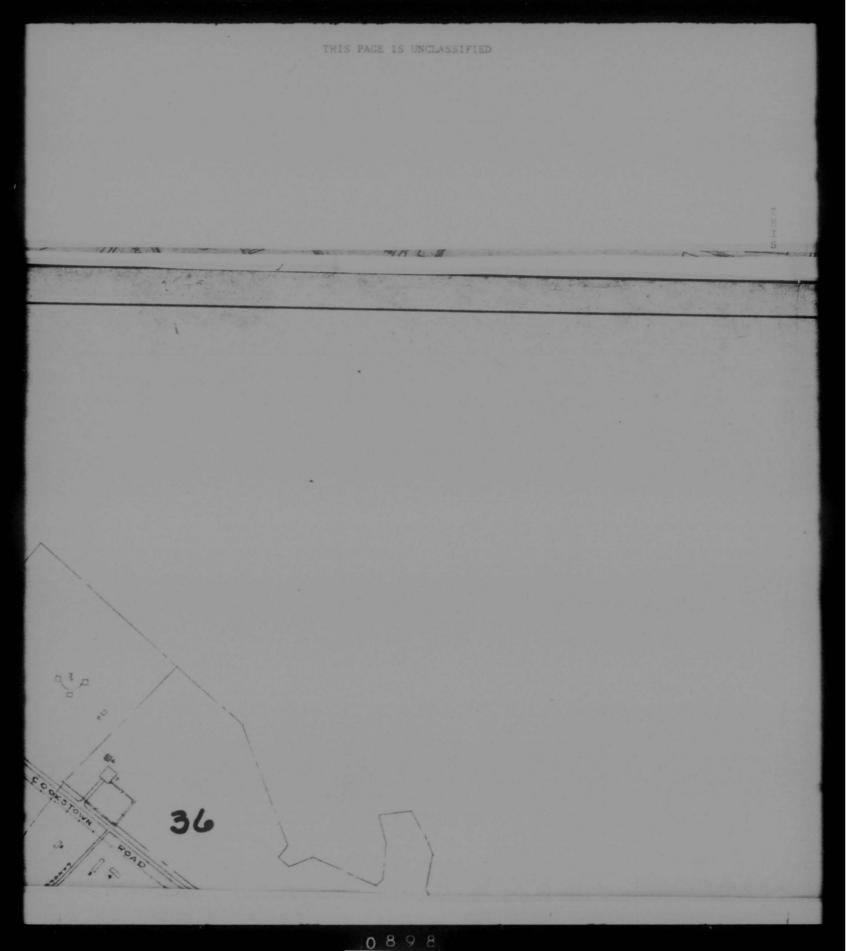


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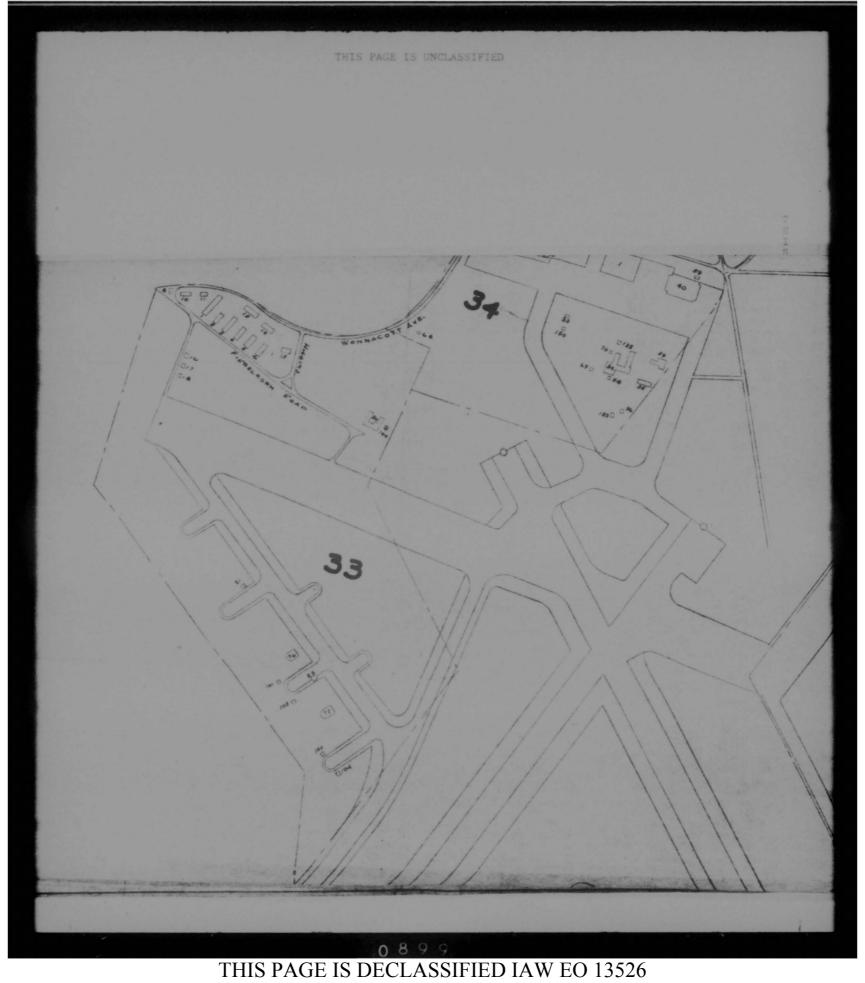
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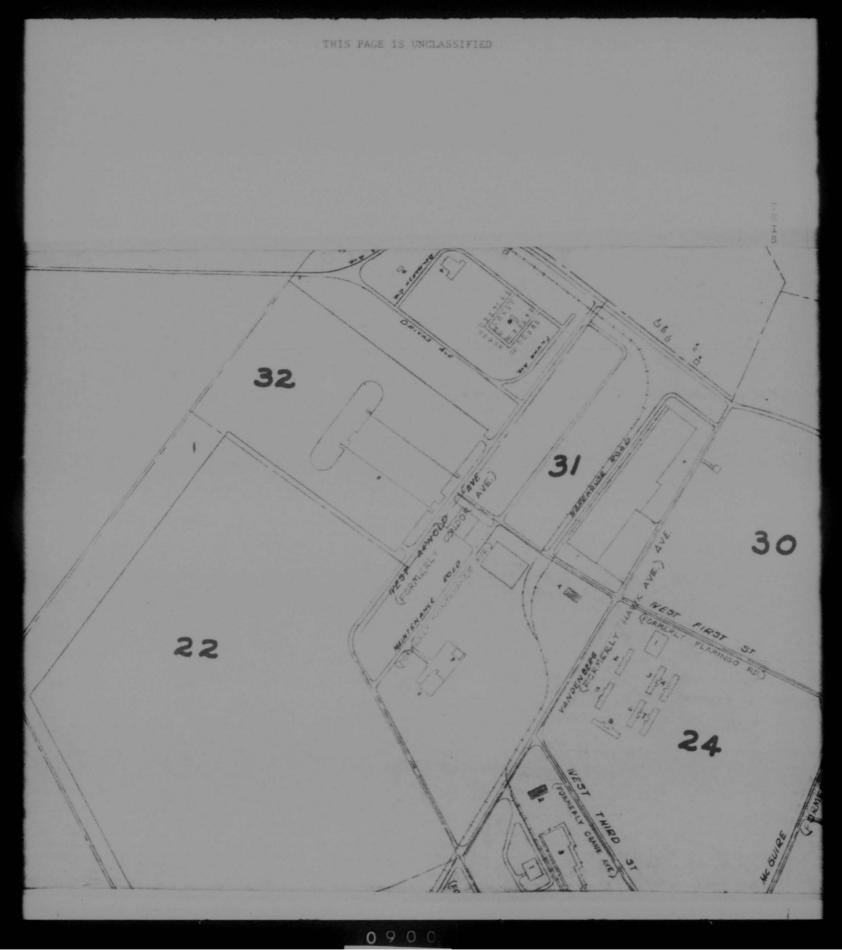




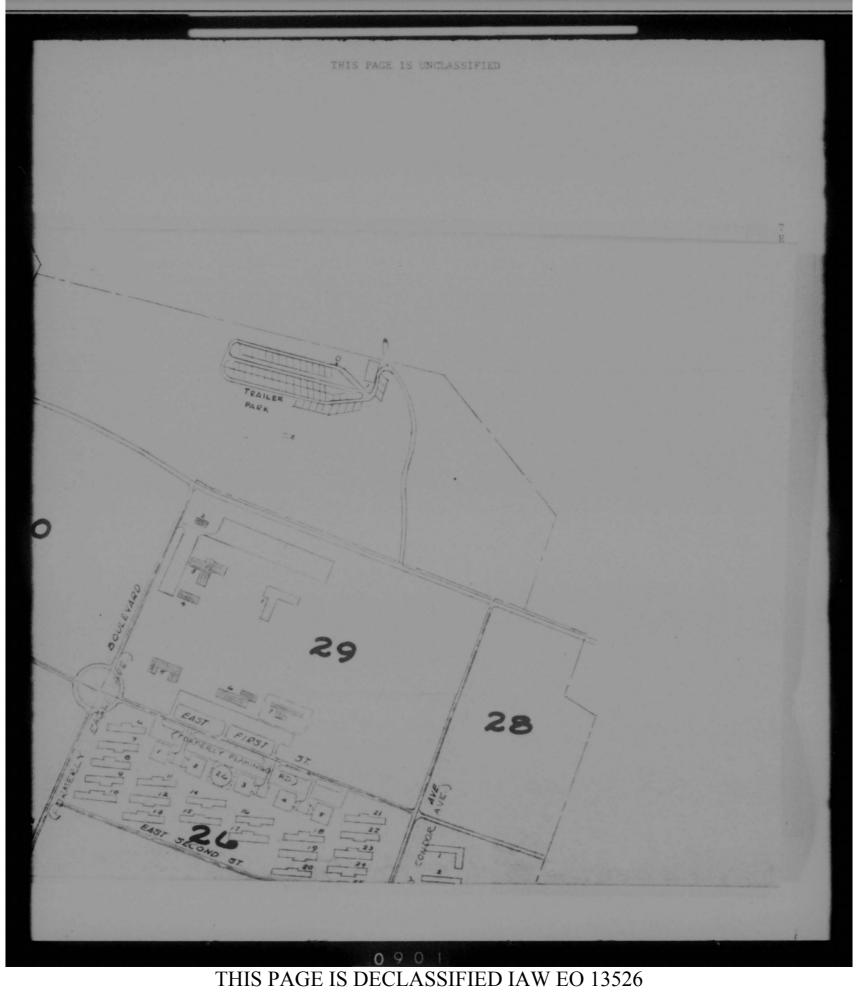


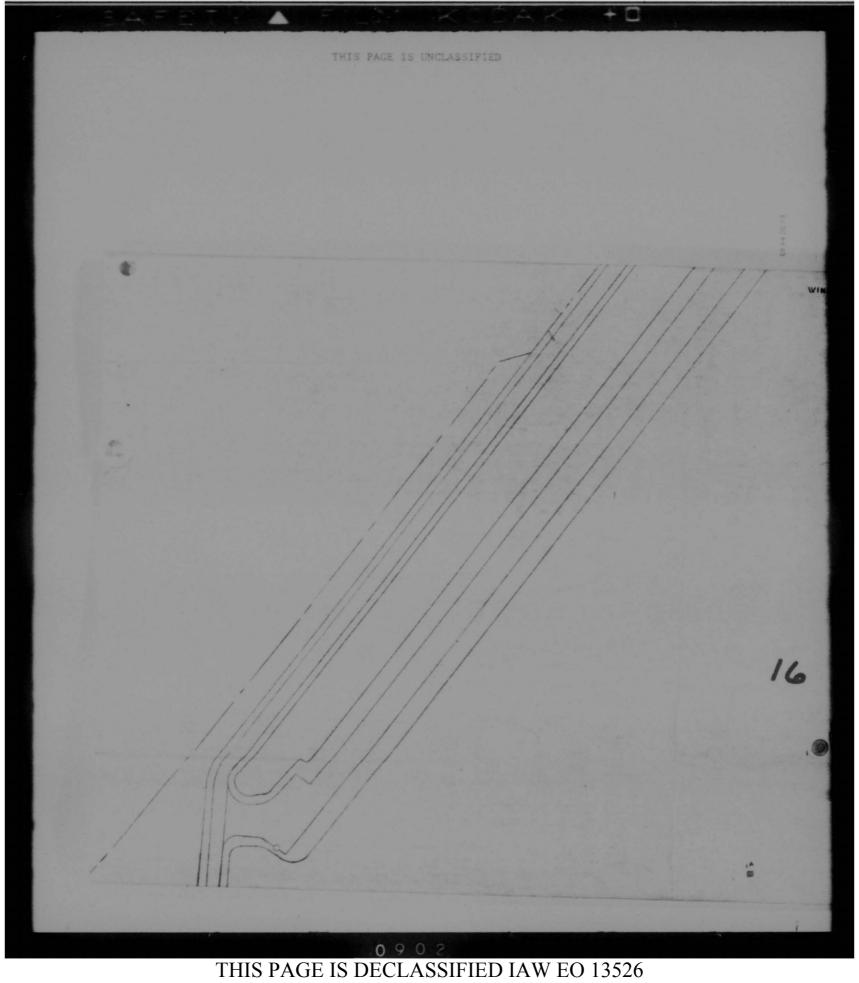
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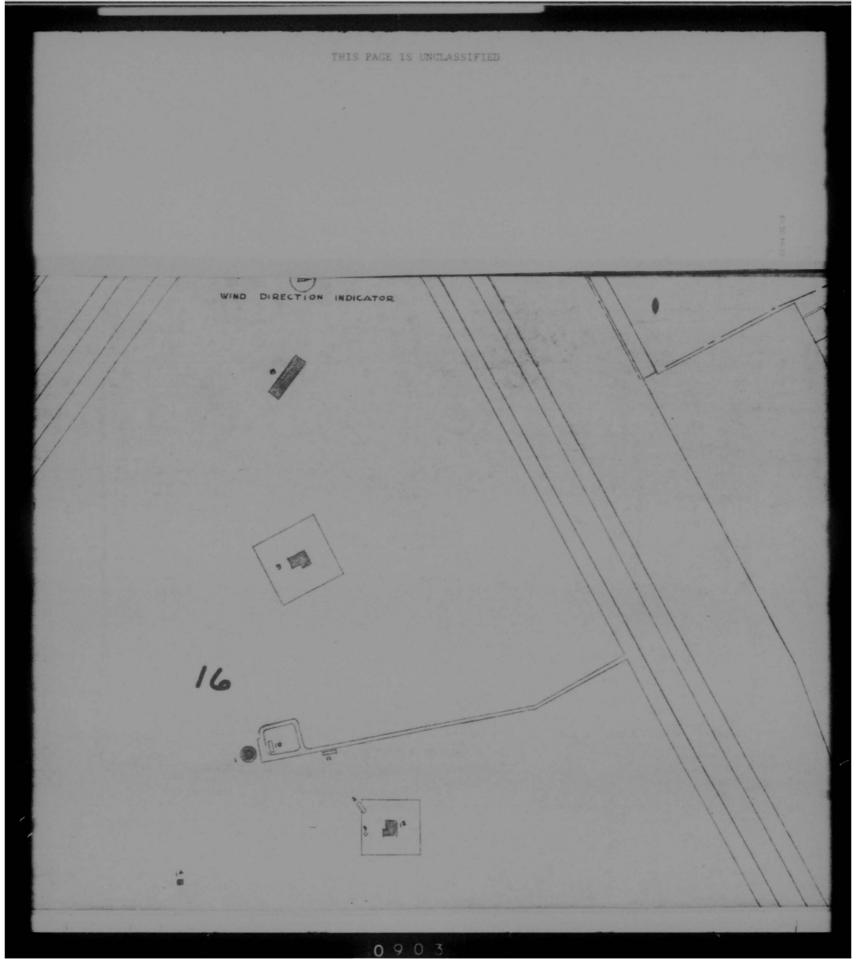




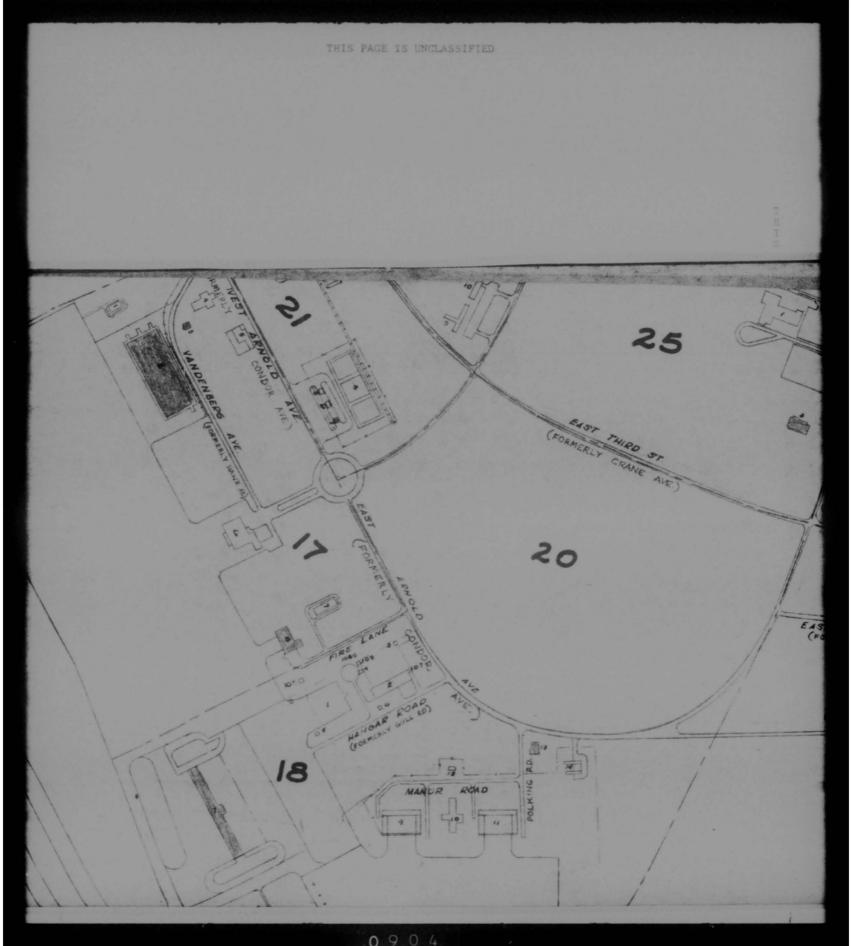
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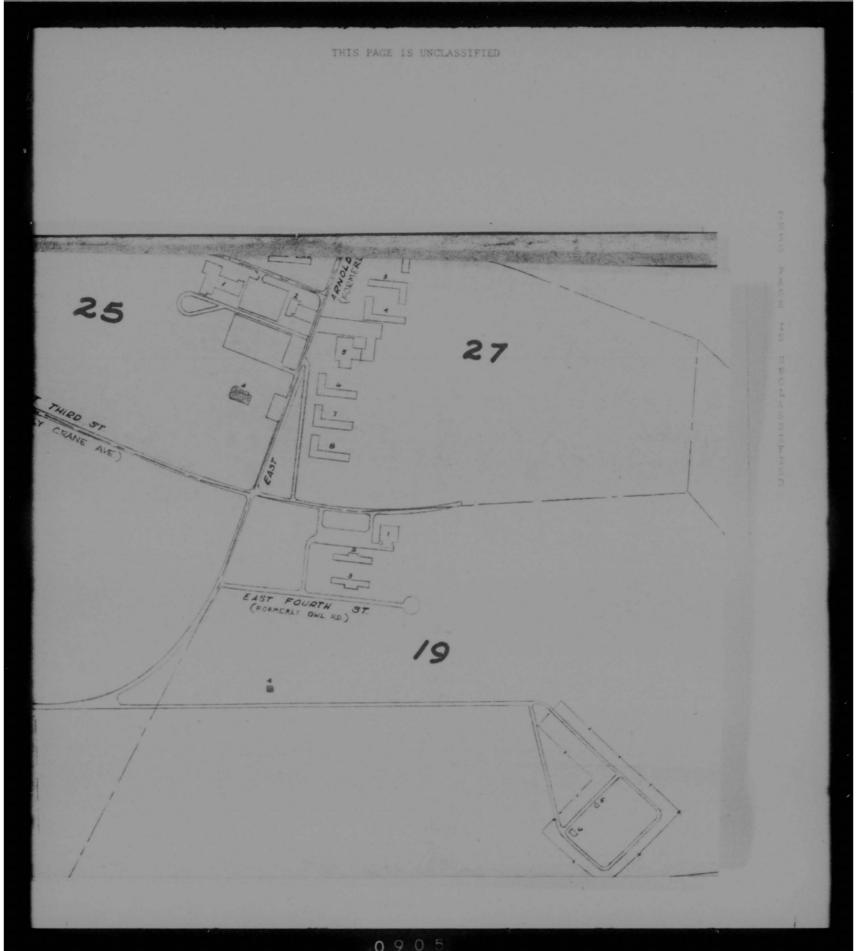




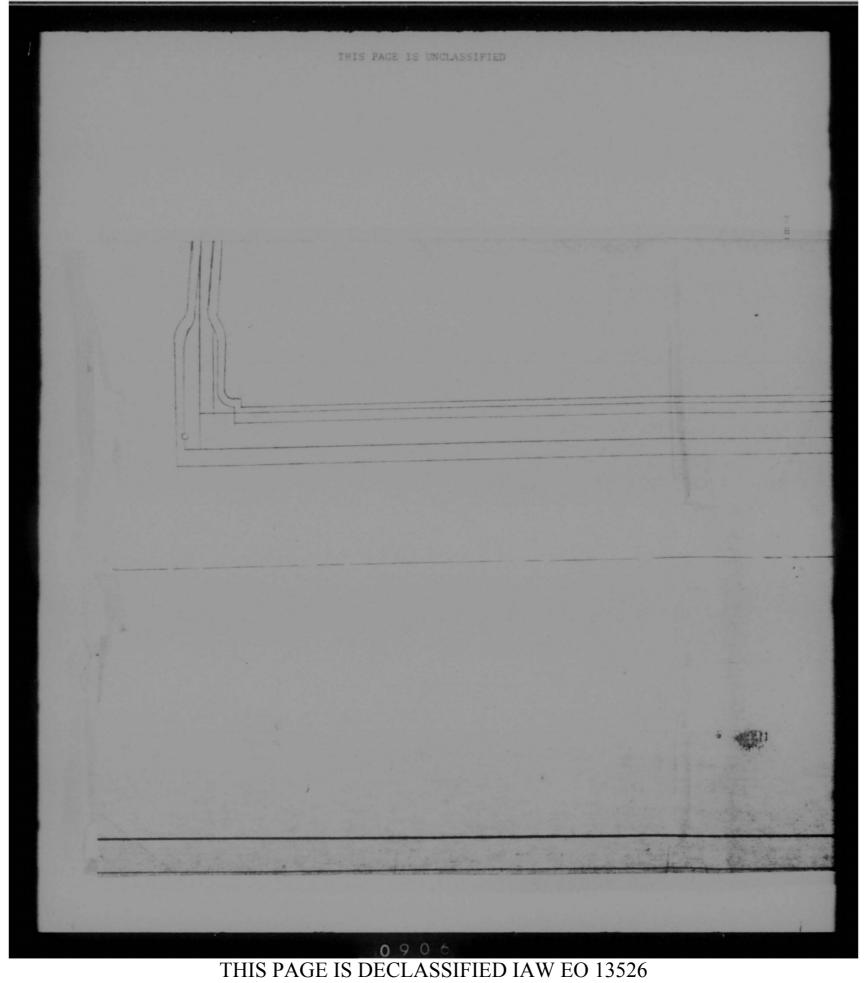
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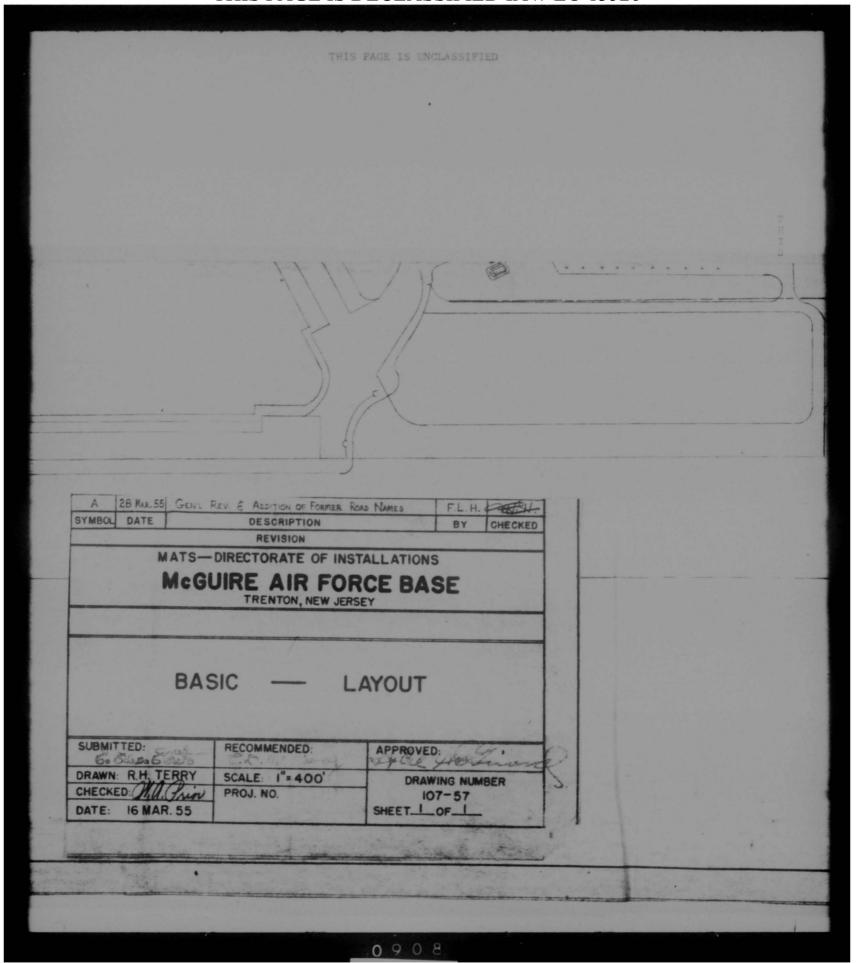
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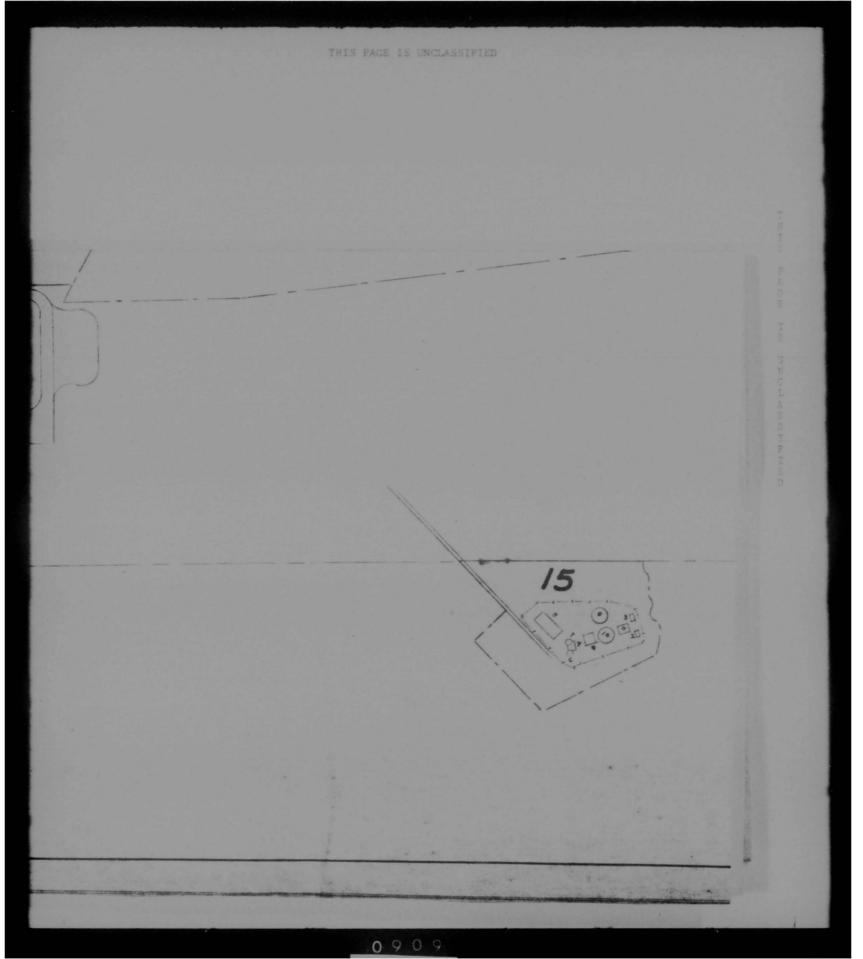


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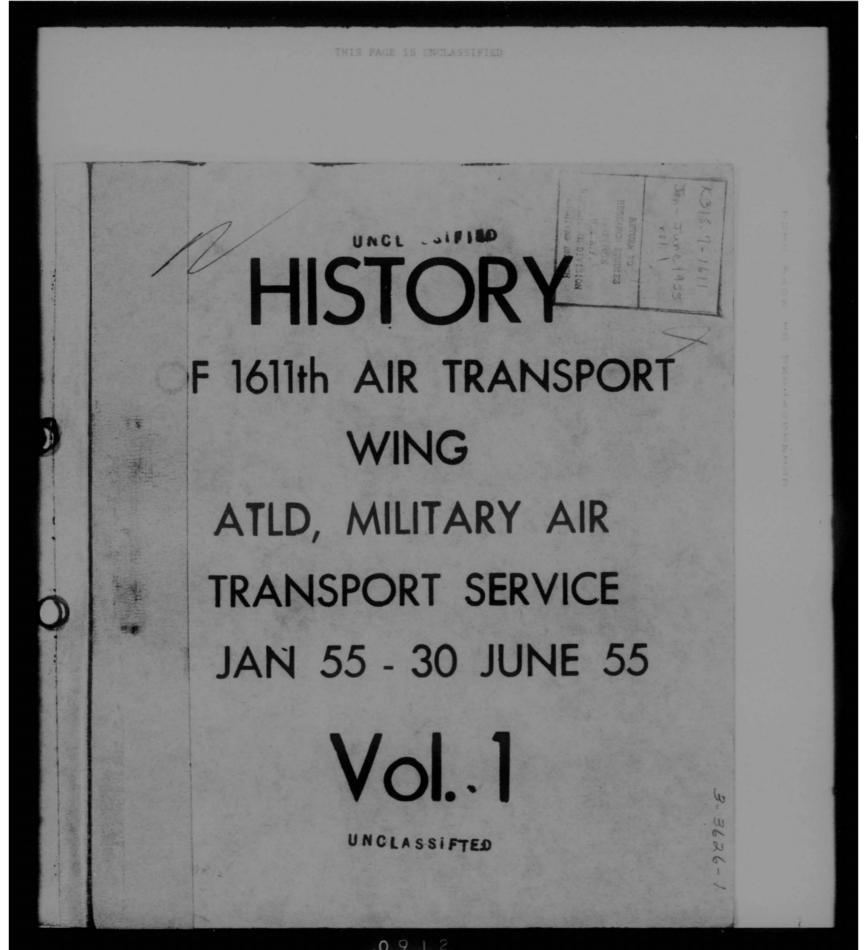


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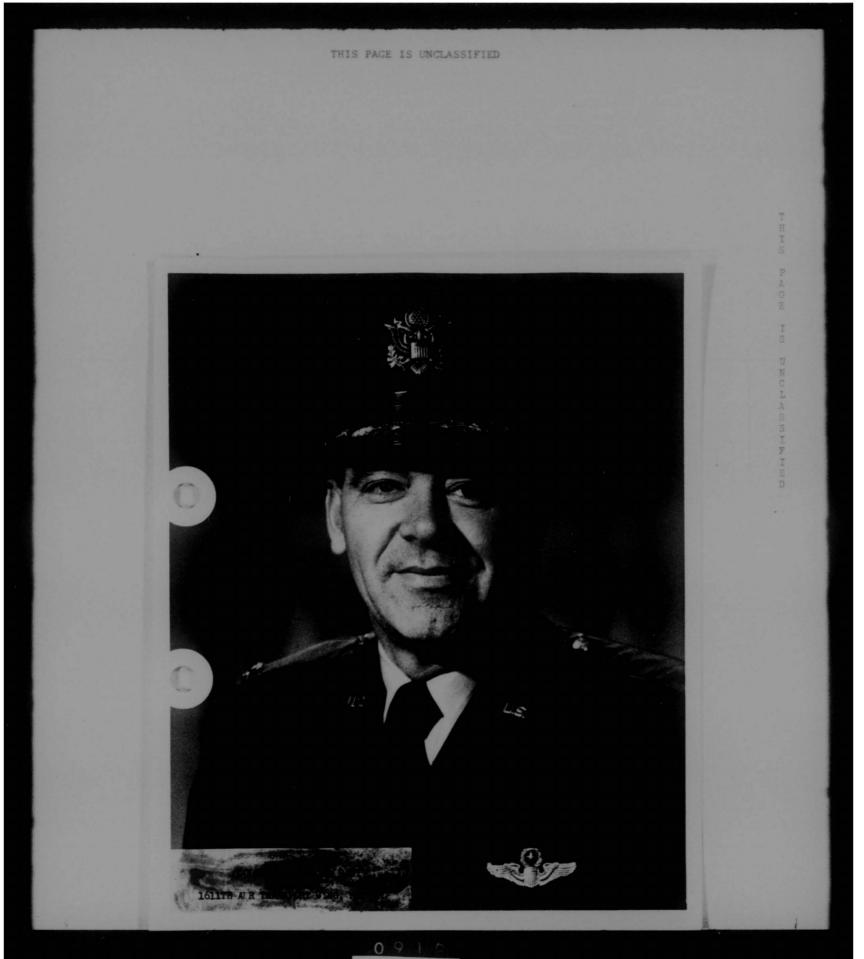
#### COLOREL CEOR E B. DANY

Colonel George . Dany assumed command of the 1611th Air Transport Wing, Medium, on July 19, 195h, replacing former commander, Colonel John D. Lavelle.

Colonel Dany graduated from West Point with the class of 1934 and won his pilot's wines in October 1935. From June of 1934 to August 1947 while the Air Force was still part of the Army, Colonel Dany held many positions including below a pilot instructor, director of training and director of pavigation and training. He was an assistant and later Unief of Staff for the First Air Bivision. Also he was Administrative Assistant to Chief of Staff and Deputy Chief of Staff, Headquarters, FDF/CG,

In August 1947 the Air Force became a separate branch of the Service and from that time until August of 1949, Colonel Dany was Deputy Chief of Staff, Headquarters, FDTeG. From 5 August 1949 to 23 July 1950 he was a student at the Air Force and Naval War College. He became Deputy Chief of Training at NO USAF. From August 20, 1953 to July 18 1954, Colonel Dany was a student at the National War College, Newwell AFB, Alabama.

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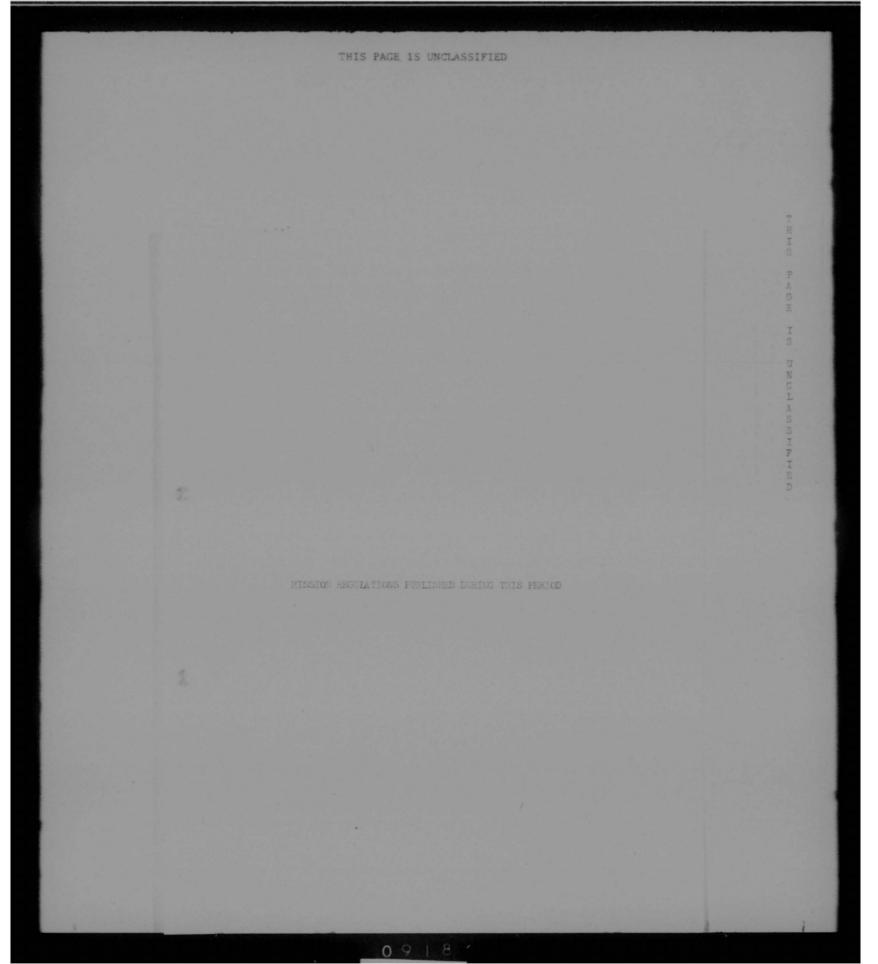


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#### MISSION

The mission of the 1611th Air Transport Wing is to command, operate, administer, and maintain McGuire Air Force Base and assigned organizations, installations, and facilities for the purpose of transporting by air, personnel, material, mail, strategic materials, and other cargos for all agencies of the Department of Defense and as authorized for other government agencies.



BR 23-20

BASE REGULATION NR 23-20 HEADQUARTERS
1611TH AIR TRANSPORT WING (M)
Atlantic Division (MATS)
McGuire Air Force Base
Trenton, New Jersey
29 Dec 54

#### ORGANIZATION

#### Mission of the 1611th Air Installations Squadron

Paragraph
Purpose......2
Responsibility and Authority......3
Relationships......4

- 1. Purpose. To outline the mission, responsibilities and relationships of the l6llth Air Installations Squadron, l6llth Air Transport Wing, Medium.
- 2. Mission. The mission of the lóllth Air Installations Squadron is to provide management of all real estate; fire protection and aircraft crash rescue; installation facilities rehabilitation, alteration, extension or addition, deletion, relocation and restoration of damage caused by disasters; and repair, maintenance, or operation of buildings, structures, grounds, facilities, utilities, or other real property improvements, to include new construction in any place designated by the Wing Commander, in accordance with current Air Force Regulations, policies and directives.
- 3. Responsibility and Authority. Within the limits of policies and directives established by the Wing Commander and higher headquarters, the Commander, lôllth Air Installations Squadron, is designated Staff Installation Engineer and is responsible for, but not limited to, the duties set forth below and is delegated commensurate authority for their accomplishment. He may delegate to members of his organization those portions of his responsibilities that he shall determine, together with proportionate authority for their accomplishment, but he may not delegate or relinquish his overall responsibility for efficient results.
- a. Command, organize and administer the personnel and activities of his unit to insure effective and efficient accomplishment of his assigned mission.
- b. Provide for the security, health, welfare, morale and discipline of all personnel under his command.

BR 23-20

- c. Insure continuous and progressive training of his personnel in order to attain and maintain a high state of operational
- d. Strive for maximum safety, efficiency, and economy in the execution of his mission.
- e. Be responsible for the proper utilization, upkeep, repair, and security of materials, supplies, equipment, and facilities assigned to his command.
- f. Establish directives and SOP's necessary for the successful accomplishment of his assigned mission.
- g. Maintain current plans and SOP's to enable his organization to rapidly and effectively meet its commitments as prescribed in base defense, domestic emergency, contingency, and war plans.
- h. Prepare and submit to the Wing Manpower Office changes to Unit Manning Documents when necessary.
- Prepare and submit budget and financial plan information for inclusion in the base budget when required.
- j. Insure timely submission of reports required by the 1611th Air Transport Wing, Medium, and higher headquarters.
- k. Advise the Wing Commander on all matters pertinent to real estate, buildings, installed property, fire protection and aircraft crash rescue.
  - 1. Manage all installation owned real estate.
- m. Provide adequate fire protection and aircraft crash rescue facilities.
- n. Rehabilitate, alter, extend, delete, relocate and restore installation facilities as required.
- c. Repair and maintain buildings, structures, facilities, grounds, and utilities as necessary.
- p. Supervise real property improvements, to include new construction, as directed by the Wing Commander in accordance with current directives.
- q. Serve as recorder on the Permanent Installation Planning Board in accordance with AFR 85-10.

BR 23-20 3-4

- r. Provide custodial services as required.
- s. Perform such other duties and special assignments as may be directed by the Wing Commander.
- 4. Relationships. The Commander, 1611th Air Installations Squadron will observe and conduct the following relationships:
- a. Be accountable to the Wing Commander for the accomplishment of his mission. His effectiveness report will be prepared by the Wing Executive Officer and indorsed by the Wing Commander.
- b. Coordinate and cooperate with Wing Staff Officers and seek and accept functional guidance from them on matters within their areas of responsibility.
- c. Coordinate his activities and cooperate with Commanders of lateral organizations, to include tenant units, on matters of mutual concern.
- d. Conduct and maintain liaison with the Air Force Installations Representative, Department of the Army Corps of Engineers, resident engineer and the public as are necessary to accomplish his mission.

BY ORDER OF THE COMMANDER:

HARRY W WHITENIGH Captain, US.

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BR 20-20 1-3

BASE REGULATION NR 20-20

HEADQUARTERS
1611TH AIR TRANSPORT WING (M)
Atlantic Division (MAIS)
McOuire Air Force Base
Treaton, New Jersey
29 Dec 54

MISSICN ORGANIZATION

#### Mission of the Wing Comptroller

Paragraph
Purpose......1
Mission.....2
Responsibilities....3

- 1. Purpose. To outline the mission and responsibilities of the Comptroller, 1611th Air Transport Wing, Medium.
- 2. Mission. As a staff member, the Wing Comptroller advises the Wing Commander on comptroller matters and directs the budget, accounting, financial, statistical and management analysis functions of the Wing.

#### 3. Responsibilities:

- a. Organizes, directs and supervises his activities to insure the successful accomplishment of his assigned mission.
- b. Insures continuous and progressive training of his assigned personnel to attain and maintain a high state of efficiency and effectiveness.
- c. Prepares and maintains a current check list of Emergency Staff Actions required upon implementation of Emergency War Plans.
- $\mbox{\tt d.}$  Exercises administrative and technical supervision over comptroller functions.
  - e. Monitors the reports control system.
  - f. Provides a central graphic service.
- g. Supervises the translation of the integrated programs of the Wing into budgetary requirements and justifies the budget.
- h. Analyzes programs and functions relative to cost and makes recommendations for efficient, effective and economical utilization of manpower, materials and funds.

BR 20-20

- i. Prepares annual financial plans and revisions thereto adapted to the mission of the Wing.
  - j. Supervises Wing accounting and finance procedures.
- k. Provides statistical data on costs, finance, budget estimates and related management data within the Wing.
- 1. Acts as a financial and management adviser to the Wing Commander, and compiles data pertinent to the accomplishment of Wing objectives.
- m. Performs such other duties and special projects as may be directed by the Wing Commander.

BY ORDER OF THE COMMANDER:

HARRY WHITENIGHT Captain, USAF

Adjutant

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BASE REGULATION NR 20-17 HEADQUARTERS
1611TH AIR TRANSPORT WING (M)
Atlantic Division (MATS)
McGuire Air Force Base
Trenton, New Jersey
29 Dec 54

ORGANIZATION

#### Mission of the 1611th Air Base Squadron

Paragraph
Purpose.....2
Mission....2
Responsibility and Authority....3
Relationships......4

- Purpose. To outline the mission, responsibilities and relationships of the 1611th Air Base Squadron, 1611th Air Transport Wing, Medium.
- 2. Mission. The mission of the 1611th Air Base Squadron is to provide base support functions for assigned and attached organizations of the 1611th Air Transport Wing, Medium, tenanted at McGuire Air Force Base, and administer the airmen assigned to Headquarters, 1611th Air Transport Wing, Medium.
- 3. Responsibility and Authority. Within the limits of policies and directives established by the Wing Commander and higher headquarters, the Commander, 1611th Air Base Squadron, is responsible for, but not limited to, the duties set forth below and is delegated commensurate authority for their accomplishment. He may delegate to members of his organization those portions of his responsibilities that he shall determine, together with proportionate authority for their accomplishment, but he may not delegate or relinquish his overall responsibility for efficient results;
- a. Command, organize and administer the personnel and activities under his jurisdiction, to include airmen assigned to Headquarters, léllth Air Transport Wing, Medium, to insure effective and efficient accomplishment of his assigned mission.
- b. Provide for the security, health, welfare, morale and discipline of all personnel under his command.
- c. Insure continuous and progressive training of his personnel in order to attain and maintain a high state of operational readiness.

BR 20-17

- $\mbox{\ensuremath{\mbox{d.}}}$  Strive for maximum safety, efficiency and economy in the execution of his mission.
- e. Be responsible for the proper utilization, upkeep, repair and security of materials, supplies, equipment and facilities assigned to his command.
- f. Establish directives and SOP's necessary for the successful accomplishment of his assigned mission.
- g. Maintain current plans and SOP's to enable his organization to rapidly and effectively meet its committements as prescribed in base defense, domestic emergency, contingency and war plans.
- h. Prepare and submit to the Wing Manpower Office changes to Unit Manning Documents when necessary.
- i. Prepare and submit budget and financial plan information for inclusion in the base budget when required.
- j. Insure timely submission of reports required by the l6llth Air Transport Wing, Medium, and higher headquarters.
- k. Provide Headquarters, l6llth Air Transport Wing, Medium with required administrative and logistical support.
  - 1. Provide the following:
    - 800, NCOQ and dependent housing services to permanently assigned personnel. Provide transient personnel with necessary billeting.
    - (2) Base Separation Center.
    - (3) Base Personal Affairs function.
    - (4) Air Force Aid Society function.
  - m. Operate and maintain:
    - (1) Personnel Services functions and related activities.
    - (2) Base Recruiting and Aviation Cadet-Officer Candidate Programs.
  - n. Administer and maintain:
    - (1) Base Operations Section.

2

BR 20-17

- (2) Base Training Section.
- (3) Base Photographic Section.
- (4) Base Communications Section.
- o. Perform such other duties and special assignments as may be directed by the Wing Commander.
- 4. Relationships. The Commander, 1611th Air Base Squadron will observe and conduct the following relationships:
- a. Be accountable to the Wing Commander for the accomplishment of his mission. His effectiveness report will be prepared by the Wing Executive Officer and indorsed by the Wing Commander.
- b. Coordinate and cooperate with Wing Staff Officers and seek and accept functional guidance from them on matters within their areas of responsibility.
- c. Coordinate his activities and cooperate with Commanders of lateral organizations, to include tenant units, on matters of mutual concern.
- d. Conduct such relationships with the public as are necessary to accomplish his mission.

BY ORDER OF THE COMMANDER:

DISTRIBUTION:

Captain, Adjutant

HARRY W WHITENIGHT

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BASE REGULATION

HEADQUARTERS 1511TH AIR TRANSFORT WING (M) Atlantic Division (MATS) McGuire Air Force Base Trenton, New Jersey 13 Dec 54

Mission of the 1611th Supply Squadron

ORGANIZATION

Paragraph Purpose Mission.....2 Responsibility and Authority.....3 Relationships.....4

- 1. Purpose. To outline the mission, responsibilities and relationships of the bolth Supply Squadron, bolth Air Transport Wing,
- 2. Mission. The mission of the loilth Supply Squadron is to provide for receipt, storage and issue of all classes of supplies, except medical, for all assigned and attached units of the löllth Air Transport Wing, Medium.
- 3. Responsibility and Authority. Within the limits of policies and directives established by the Wing Commander and higher headquarters, the Commander, 1611th Supply Squadron is responsible for, but not limited to, the duties set forth below and is delegated commensurate authority for their accomplishment. He may delegate to members of his organization those portions of his responsibilities that he shall determine, together with proportionate authority for their accomplishment, but he may not delegate or relinquish his overall responsibility for efficient results.
- a. Command, organize and administer the personnel and activities of his unit to insure effective and efficient accomplishment of his assigned mission.
- b. Provide for the security, health, welfare, morale and discipline of all personnel under his command.
- Insure continuous and progressive training of his personnel in order to attain and maintain a high state of operational readiness.
- $\mbox{\bf d.}$  Strive for maximum safety, efficiency and economy in the execution of his mission.

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- e. Be responsible for the proper utilization, upkeep, repair and security of materials, supplies, equipment and facilities assigned to his command.
- f. Establish directives and SOP's necessary for the successful accomplishment of his assigned mission.
- g. Maintain current plans and SOP's to enable his organization to rapidly and effectively meet its commitments as prescribed in base defense, domestic emergency, contingency and war plans.
- ·h. Prepare and submit to the Wing Manpower Office changes to Unit Manning Documents when necessary.
- Prepare and submit budget and financial plan information for inclusion in the base budget when required.
- j. Insure timely submission of reports required by the löllth Air Transport Wing, Medium, and higher headquarters.
- k. Requisition, receipt, store and issue all classes of supplies and equipment except medical.
- 1. Receipt, classify, store, account for and dispose of all disposable property.
- m. Control the precedence, select the most appropriate means and provide the necessary services for movement of supplies, equipment and personnel, baggage and household goods when government directives or expedience requires the use of commercial transportation facilities.
  - n. Operate and administer:
    - (1) The clothing sales store,
    - (2) The petroleum facilities to include refueling units and base supply service station.
    - (3) The commercial transportation facilities to include the government railroad and associated equipment.
- o. Perform such other duties and special assignments as may be directed by the Wing Commander.
- 4. Relationships. The Commander, 1611th Supply Squadron, will observe and conduct the following relationships:

BR 20-15

- a. Be accountable to the Wing Commander for the accomplishment of his mission. His effectiveness report will be prepared by the Wing Executive Officer and indersed by the Wing Commander.
- b. Coordinate and cooperate with Wing Staff Officers and seek and accept functional guidance from them on matters within their areas of responsibility.
- c. Goordinate his activities and cooperate with Commanders of lateral organizations, to include tenant units, on matters of mutual concern.
- d. Conduct such relationships with the public as are necessary to accomplish his mission.

BY ORDER OF THE COMMANDER:

DISTRIBUTION:

SEROME N WALDOR Captain, USAF Acting Adjutant

BR 20-14 1-3

BASE REGULATION

20-14 900-18 HEADQUARTERS
1611TH AIR TRANSPORT WING (M)
Atlantic Division (MATS)
McQuire Air Force Base
Trenton, New Jersey
13 Dec 54

ORGANIZATION

#### Mission of the 1611th Food Service Squadron

- 1. Purpose. To outline the mission, responsibilities, and relationships of the löllth Food Service Squadron, löllth Air Transport Wing, Medium.
- 2. <u>Mission</u>. The mission of the léllth Food Service Squadron is to provide dining facilities with attendant food service functions for all organizations except non-appropriated fund facilities.
- 3. Responsibility and Authority. Within the limits of policies and directives established by the Wing Commander and higher head-quarters, the Commander, lollth Food Service Squadron, is designated Food Service Staff Officer and is responsible for, but not limited to, the duties set forth below and is delegated commensurate authority for their accomplishment. He may delegate to members of his organization those portions of his responsibilities that he shall determine, together with proportionate authority for their accomplishment, but he may not delegate or relinquish his overall responsibility for efficient results.
- a. Command, organize and administer the personnel and activities of his unit to insure effective and efficient accomplishment of his assigned mission.
- b. Provide for the security, health, welfare, morale and discipline of all personnel under his command.
- c. Insure continuous and progressive training of his personnel in order to attain and maintain a high state of operational readiness.
- $\mbox{\ensuremath{\mbox{d.}}}\mbox{\ensuremath{\mbox{Strive}}}\mbox{\ensuremath{\mbox{for maximum}}}\mbox{\ensuremath{\mbox{safety}}}\mbox{\ensuremath{\mbox{efficiency}}}\mbox{\ensuremath{\mbox{and}}}\mbox{\ensuremath{\mbox{economy}}}\mbox{\ensuremath{\mbox{in}}}\mbox{\ensuremath{\mbox{economy}}}\mbox{\ensuremath}}\mbox{\ensuremath{\mbox{economy}}}\mbox{\ensuremath{\mbox{econ$

BR 20-14

- e. Be responsible for the proper utilization, upkeep, repair and security of materials, supplies, equipment and facilities assigned to his command.
- f. Establish directives and SOP's necessary for the successful accomplishment of his assigned mission.
- g. Maintain current plans and SOP's to enable his organization to rapidly and effectively meet its commitments as prescribed in base defense, domestic emergency, contingency and war plans.
- h. Prepare and submit to the Wing Manpower Officer changes to Unit Manning Documents when required.
- Frepare and submit budget and financial plan information for inclusion in the base budget when required.
- j. Insure timely submission of reports required by the lollth Air Transport Wing, Medium, and higher headquarters.
- k. Operate dining facilities for all organizations except non-appropriated fund facilities.
  - 1. Operate the following:
    - (1) Central meat cutting and fat rendering plant.
    - (2) Central pastry and bakery shop.
    - (3) Ration breakdown and issue facilities.
    - (4) In-flight lunch kitchen.
- m. Conduct studies and surveys of food service operations and prepare appropriate reports.
- n. Handle all food service correspondence and disseminate information to operating personnel.
- $\ensuremath{\text{o}}_{\bullet}$  . Assist in the establishment of the Menu Board and serve as board chairman.
  - p. Advise the Wing Commander on food service matters.
- ${\tt q.}$  Perform such other duties and special assignments as may be directed by the Wing Commander.

BR 20-14

4. Relationships. The Commander, 1611th Food Service Squadron will observe and conduct the following relationships:

a. Be accountable to the Wing Commander for the accomplishment of his mission. His effectiveness report will be prepared by the Wing Executive Officer and indorsed by the Wing Commander.

b. Coordinate and cooperate with Wing Staff Officers and seek and accept functional guidance from them on matters within their areas of responsibility.

c. Coordinate his activities and cooperate with Commanders of lateral organizations, to include tenant units, on matters of mutual concern.

d. Conduct such liaison and relationships with the Commissary Sales Officer and public as are necessary to accomplish his mission.

BY ORDER OF THE COMMANDER:

DISTRIBUTION:

Wone N Waldon Captain, USAF Acting Adjutant

BR 20-12

BASE REGULATION
NR 20-12
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HEADQUARTERS
1611TH AIR TRANSPORT WING (M)
Atlantic Division (MATS)
McGuire Air Force Base
Trenton, New Jersey
7 Dec 5h

MISSIEN - ORGANIZATION

#### Mission of the 1611th Motor Vehicle Squadron

- 1. Purpose. To outline the mission, responsibilities, and relationships of the 1611th Motor Vehicle Squadron, 1611th Air Transport Wing, Medium.
- 2. Mission. The mission of the lollth Motor Vehicle Squadron is to provide organizational and field maintenance for general and special purpose vehicles and powered ground equipment assigned to the Wing and to operate a motor pool for the efficient control and dispatch of vehicles and powered ground equipment assigned to the Wing and to operate a motor pool for the efficient control and dispatch of vehicles for the conduct of official business.
- 3. Responsibility and Authority. Within the limits of policies and directives established by the Wing Commander and higher head-quarters, the Commander, löllth Motor Vehicle Squadrom, is responsible for, but not limited to, the duties set forth below and is delegated commensurate authority for their accomplishment. He may delegate to members of his organization those portions of his responsibilities that he shall determine, together with proportionate authority for their accomplishment, but he may not delegate or relinquish this overall responsibility for efficient results.
- a. Command, organize and administer the personnel and activities of his unit to insure effective and efficient accomplishment of his assigned mission.
- b. Provide for the security, health, welfare, morale and discipline of all personnel under his command.
- c. Insure continuous and progressive training of his personnel in order to attain and maintain a high state of operational readiness.

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- d. Strive for maximum safety, efficiency and economy in the execution of his mission.
- e. Be responsible for the proper utilization, upkeep, repair and security of materials, supplies, equipment and facilities assigned to his command.
- f. Establish directives and SOP's necessary for the successful accomplishment of his assigned mission.
- g. Maintain current plans and SOP's to enable his organization to rapidly and effectively meets its commitments as prescribed in base defense, domestic emergency, contingency and war plans.
- h. Prepare and submit to the Wing Manpower Office changes to Unit Manning Documents when necessary.
- Prepare and submit budget and financial plan information for inclusion in the base budget when required.
- j. Insure timely submission of reports required by the lollth Air Transport Wing, Medium, and higher headquarters.
- k. Perform organizational and field maintenance on general and special purpose vehicles and powered ground equipment to include aircraft auxiliary power units.
- 1. Operate and maintain a base motor pool and such sub-pools as may be required.
- m. Provide a base driver's school for issuance of vehicle operator permits to mentally and physically qualified applicants.
- n. Establish necessary controls to detect accident-prone personnel and recommend to the Wing Commander revocation of vehicle operator permits when dangerous trends are discovered.
- o. Provide scheduled bus service to selected base areas and after established bus stops and schedules only upon the approval of the Base Transportation Council.
- q. Perform such other duties and special assignments as may be directed by the Wing Commander.
- 4. Relationships. The Commander, 1611th Motor Vehicle Squadron, will observe and conduct the following relationships:
- a. Be accountable to the Wing Commander for the accomplishment of his mission. His effectiveness report will be prepared by the Wing Executive Officer and indorsed by the Wing Commander.

BR 20-1

t. Coording e and cooperate with Wing Stall reflects and siek and accept functional guidance from them on matters within their areas of responsibility.

c. Coordinate his activities and cooperate with Commanders of lateral organizations, to include tensnt units, on matters of mutual concern.

d. Conduct such relationships with the public as are necessary to accomplish his mission.

BY ORDER OF THE COMMANDER

JEROME N WALDOR Captain, USAF Acting Adjutant

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BASE REGULATION

900-3

HEADQUARTERS
1611TH AIR TRANSPORT WING (M)
Atlantic Division (MATS)
McQuire Air Force Base
Trenton, New Jersey
29 Dec 54

Mission of the Wing Materiel Officer

Purpose.....2
Responsibilities.....3

- Purpose. To cutline the mission and responsibilities of the Materiel Officer, 1611th Air Transport Wing, Medium.
- 2. Mission. As a staff officer, the Wing Materiel Officer advises the Wing Commander and furnishes functional guidance to commanders of assigned and benant units on aircraft and motor vehicle maintenance, transportation, installations, supply and supply services to include purchasing and contracting, food service commissary, base exchange, laundry and memorial functions; maintains a technical library for the Wing.

#### 3. Responsibilities

- a. Organizes, directs and supervises his activities to insure the successful accomplishment of his assigned mission.
- b. Insures continuous and progressive training of his assigned personnel to attain and maintain a high state of efficiency and effectiveness.
- c. Frepares and maintains a current check list of Emergency Staff Actions required upon implementation of Emergency War Plans.
- d. Establishes in consonance with existing directives maintenance, supply; and transportation priorities.
  - e. Monitors the purchasing and contracting functions.
- f. Advises the Personnel Officer on assignments of key personnel and materiel activities manning.
- g. Advises the Operations Officer on training requirements for logistics personnel and material organizational problems.

BR 20-19

- h. Monitors and exercises staff supervision over the follow-ing Consticuts:
  - (1) Aircraft maintenance.
  - (2) Motor vehicle maintenance.
  - (3) Supply.
  - (4) Transportation.
  - (5) Installations.
  - (6) Food Service.
  - (7) Supply Services to include:
    - (a) Commissery.
    - (b) Bass Exchange.
    - (c) Laundry.
    - (d) Mortuary.
- Negotiates and enters into mutual aid, joint use and cross-service agreements.
  - j. Maintains lisison with
    - (1) The appropriate air material areas, depots and logistic socivities of other services.
    - (2) The material activities of higher, lateral and subordinate schelens of ornmand.
- k. Maintains a centralized technical publications library appropriate to the accomplishment of the Wing mission.
- 1. Requisitions and distributes technical orders and material publications.
- $\ensuremath{\mathsf{m}}_\bullet$  . Establishes an unsatisfactory reports control system and maintains an appropriate station log.
  - n. Prepares and processes reports of survey.

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BR 20-19

- o. Performs quarterly staff visits in conjunction with the Wing inspection program, to all assigned organizations and tenant units when required, to render assistance in the accomplishment of their missions, and to determine the degree of compliance with material directives and policies.
- p. Serves as president of the Base Equipping and Review Board in accordance with AFR 150-8.
- ${\tt q.}$  Performs such other duties and special projects as may be directed by the Wing Commander.

BY ORDER OF THE COMMANDER:

HARRY W WHITENIGHT Cartain, USAF Adjutant

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BASE RECULATION NR 20-21 960-25

HEADQUARCENS
1611TH AIR TRANSPORT WING (M)
Atlantic Division (MATS)
McQuire Air Force Base
Trenton, New Jersey
29 Dec 54
MISSION
ORGANIZATION

# Mission of the Wing Personnel Officer

- 1. Purpose. To outline the mission and responsibilities of the Personnel Officer, 1611th Air Transport Wing, Medium.
- 2. Mission. As a staff officer, the Wing Personnel Officer advises the Wing Commander and furnishes functional guidance to commanders of assigned and tenant units on assignment, reassignment, classification, promotion and separation of military personnel.

## 3. Responsibilities:

- a. Organizes, directs and supervises his activities to insure the successful accomplishment of his assigned mission.
- b. Insures continuous and progressive training of his assigned personnel to attain and maintain a high state of efficiency and effectiveness.
- c. Prepares and maintains a current check list of Emergency Staff Actions required upon implementation of Emergency War Plans.
- d. Supervises personnel activities within the Wing and advises the Wing Commander on personnel matters.
- e. Establishes policy and procedure for assignment, reassignment, classification, promotion and separation of military personnel.
- f. Exercises staff supervision over personnel services, ground safety, civilian personnel, recruiting, and the personnel management program.

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THIS PAGE IS UNCLASSIFIED BR 20-21  ${\bf g.}$  Performs such other duties and special projects as may be directed by the Wing Commander. BY ORDER OF THE COMMANDER: WHITENIGHT DISTRIBUTION:

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#### ORGANIZATION

The 1611th Air Transport Wing, Medium, McGuire Air Force Base, New Jersey, operates and maintains its transport mission under the command of Atlantic Division, Military Air Transport Service. The following units are under the command of the 1611th Air Transport Wing, Medium:

1611th Air Base Squadron, 1611th Air Police Squadron, 1611th Food Service Squadron, 1611th Installations Squadron, 1611th Field Maintenance Squadron, 1611th USAF Dispensary, 1611th Motor Vehicle Squadron, 1611th Supply Squadron, 1611th Air Terminal Squadron, 730th Air Force Band, and the 1611th Air Transport Group. The following transport squadrons are assigned with the 1611th Air Transport Group: 18th Air Transport Squadron, 30th Air Transport Squadron, 38th Air Transport Squadron, 30th Air Transport Squadron, and the 58th Air Transport Squadron. The Naval Transport Squadron Six (VR-6) is assigned to the 1611th Air Transport Wing, Medium, and operates under the same mission requirements as the Air Force Transport Squadrons.

There are nine (9) tenant organizations which are assigned to McGuire Air Force Base and come under the jurisdiction of the 1611th Air Transport Wing, Medium. They are as follows: Detachment four (4) 2017th Airways and Air Communications Service; Detachment twenty-two (22) 9th Weather Group; 1732nd Air Evacuation Squadron; 4709th Defense Wing; Air Defense Command; 4602nd Air Intelligence Service; 2nd Office of Special Investigations District Headquarters; Resident Auditor; 7th Air Postal Squadron; and Headquarters Atlantic Division.

00/

On 3 March 1955 Movement Orders, Message Headquarters USAF AFOOP-OC-C 48642, were dispatched reassigning the 29th Air Transport Squadron from Westover Air Force Base, Massachusetts, to McGuire Air Force Base, New Jersey, and assigning this squadron to the 1611th Air Transport Group, Medium. The 29th Air Transport Squadron, Medium, moved from Westover Air Force Base, Massachusetts, to McGuire Air Force Base, New Jersey, on 13 April 1955.

On 9 March 1955 Movement Orders were published by Headquarters, Military Air Transport Service, reassigning the 30th Air Transport Squadron, Medium, from Westover Air Force Base, Massachusetts, to McGuire Air Force Base, New Jersey? The 30th Air Transport Squadron, Medium, moved from Westover Air Force Base, Massachusetts, to McGuire Air Force Base, New Jersey, on 16 May 1955 and was assigned to the 1611th Air Transport Group, Medium.

The 58th Air Transport Squadron, Medium, was reassigned from the 1700th Air Transport Group, Medium, Continental Division, Military Air Transport Service, to the 1611th Air Transport Group, Medium, 1611th Air Transport Wing, Medium, Atlantic Division, Military Air Transport Service, McGuire Air Force Base, New Jersey, under General Orders number 110, Headquarters, Military Air Transport Service, dated 21 June 1955, effective 24 June 1955. The 58th Air Transport Squadron, Medium, moved from Kelly Air Force Base, Texas, to McGuire Air Force Base, New Jersey, on 24 June 1955 and was assigned to the 1611th Air Transport Group, Medium.

Message not avail this hq. (tel conversation with 29th ATS).
 M. O. MATS dtd 9 March 55 (see exhibit 1).
 G. O. 110 Hq, MATS, dtd 21 June 55 (see exhibit 1).

h

On 16 May 1955 an advance party from Atlantic Division at Westover Air Force Base, Massachusetts, arrived at McGuire Air Force Base
to begin the initial preparations for the movement of Atlantic Division, MATS, from Westover Air Force Base to McGuire Air Force Base.
The main party of Atlantic Division arrived at McGuire Air Force Base
on 27-30 May and the rear guard arrived at McGuire Air Force Base on
31 May 1955. The Atlantic Division became operational at McGuire Air
Force Base on 1 June 1955.

On 30 March 1955 a dispatch was sent by the Chief of Naval Operations ordering Air Transport Squadron Six to change its permanent duty station from Westover Air Force Base, Massachusetts, to McGuire Air Force Base, New Jersey, effective 1 June 1955. On 5 April one officer and two enlisted personnel from the Naval Transport Squadron Six at Westover Air Force Base, Massachusetts, were issued orders to proceed to McGuire Air Force Base in order to establish a VR-6 detachment. Between 10 June and 15 June the VR-6 personnel began to arrive at McGuire Air Force Base and the squadron became operational on 15 June 1955.

On 9 March 1955 Movement Orders were published by Headquarters, Military Air Transport Service, reassigning the 730th Air Force Band from Westover Air Force Base, Massachusetts, to McGuire Air Force Base, New Jersey. The order read that the movement would begin on the earliest possible date after 1 June 1955 and would be completed not later than 1 July 1955. On 21 March a message was issued changing the order to read that the move would be completed not later than 30 June 1955.

On 2 June 1955 a letter was sent to Headquarters, Military Air Transport

<sup>5.</sup> Naval orders dtd 5 April 55 (see exhibit 1).

<sup>6.</sup> M. O. MATS dtd 9 March 55.

<sup>7.</sup> Message MATS (see exhibit 1). 8. Ltr 730th AF Band dtd 2 June 55 (see exhibit 1).

5

Service stating that the 730th Air Force Band departed Westover Air Force Base on 1 June 1955.

On 9 March 1955 Movement Orders were published by Military Air Transport Service reassigning the 7th Air Postal Squadron from Westover Air Force Base, Massachusetts, to McGuire Air Force Base, New Jersey, to be accomplished by 1 July 1955. On 21 March a message was dispatched changing the completion date to 1 June 1955. The 7th Air Postal Squadron arrived at McGuire Air Force Base on 1 June 1955.

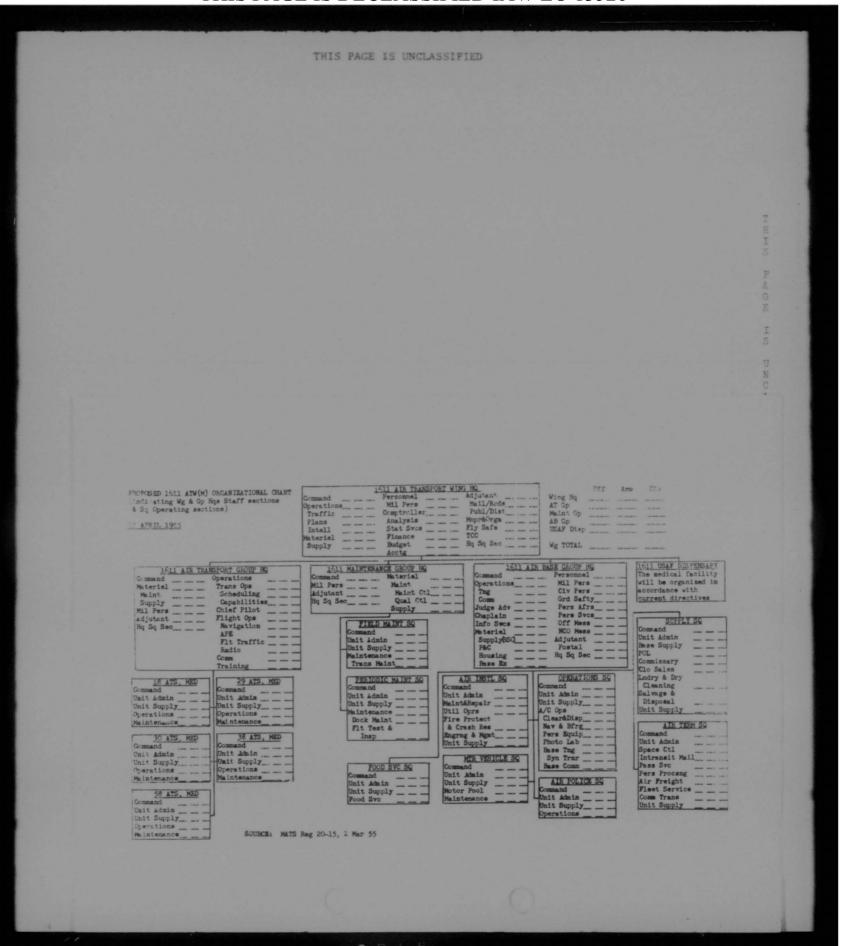
At the end of this reporting period the 1611th Air Transport Group had five (5) transport squadrons in operation and working with the Naval Transport Squadron in transporting passengers on trans-Atlantic flights.

On 18 April 1955 the 1732nd Air Evacuation Squadron was reassigned from Westover Air Force Base, Massachusetts, to McGuire Air Force Base, New Jersey.

Further expansion is expected within the lollth Air Transport
Wing as evidenced by the expected reassignment of the 99th Air
Transport Squadron, Medium, of the 1503rd Air Transport Wing, Medium,
Pacific Division, Hanid Air Force Base, Tokeo, Japan, The move was
scheduled for a four-month period beginning April, 1955. The squadron
Command Post began scheduled transfers to McGuire Air Force Base on
6 July 1955.

9. Not available this hq. 10. See exhibit 1.

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### PERSONNEL

The personnel strength for the 1611th Air Transport Wing, Medium, for this reporting period was as follows:

			Civi	lian
JANUARY, 1955	Officers	Airmen	Graded	Ungraded
Authorized	269	2584	221	230
Assigned	206	2429	131	123
FEBRUARY, 1955				
Authorized	269	2584	207	275
Assigned	229	2533	132	130
MARCH, 1955				
Authorized	269	2582	192	275
Assigned	252	2581	139	153
APRIL, 1955				
Authorized	362	2839	228	460
Assigned	316	3058	163	205
MAY, 1955				
Authorized	373	2897	228	460
Assigned	399	3264	175	312
JUNE, 1955				
Authorized	379	2897	228	460
Assigned	445	3558	191	347

The total strength chart gives the personnel strength breakdown of assigned and attached units at McGuire Air Force Base.

During the first three months of this reporting period the relationship of assigned strength to authorized strength reflected an

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average officer manning of 85.1% or a shortage of 14.9%. The primary reason for this shortage was the buildup of newly activated units. Monthly officer personnel requisitions were submitted and through this means, shortages were gradually eliminated.

The relationship of assigned strength to authorized strength reflected an everage airman manning of 97.3% or a mathematical shortage of 2.7% during the first three months of the period. However, this shortage could not be acceptable as a true reflection of effective unit manning. Certain career fields were over strength, such as, Communications (291), h0 airmen surplus, and Aircraft Maintenance (431), h2 airmen surplus. Other specialties were under strength, such as, Firefighting (571), 20 airmen short; Flight Traffic Specialists (601-1), 50 airmen short; Senior Clerks (702), 66 airmen short; Dental Specialists (909), 10 airmen short.

During the last three months of this reporting period the relationship of assigned strength to authorized strength reflected an average officer manning of 100%.

The relationship of assigned strength to authorized strength reflected an everage airman manning of lhis or a mathematical overage of lis for the last three months of this reporting period. Manning documents revisions reduced a number of previously authorized military positions and the influx of newly assigned units contributed to the overage reflection of assigned airmen. Overages of military personnel in the Communications (291), Aircraft Maintenance (131), Air Frame Repair (531), and Supply (611), career fields existed during this period. Shortages, however, existed within such career fields as lie Hist of Wg per.

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Firefighting (571), Flight Traffic Specialists (601-1), Administrative (702), Finance (671), and Personal Equipment (922). Although the ratio between authorized and assigned vehicle operators indicated favorable manning, excessive mission demands on the Base Motor Pool structure necessitated temporary assignment of personnel not possessing drivers' specialties (603-0)<sup>12</sup> into the Motor Vehicle Squadron. Manning document augmentations were submitted to effect increased authorizations to meet current and projected requirements. Temporary duty assignments were also employed as an expedient in alleviating the excessive work loads that existed within the Base Finance Office.

Higher Headquarters was periodically notified of existing shortages and overages.

Personnel continued to be allocated to this headquarters based on mission demands and the command availability of manpower resources. With very few exceptions, (low aptitudes, records of offenses, etc.) the caliber of airmen personnel assigned were of the quality desired to mission authorizations.

Directed Duty Assignees assigned duty at the semi-skilled level of various specialties continued to be upgraded in accordance with the provisions of AFM 35-1. The limited qualitative experience of this category of airman has hampered the workload commitments of such functions as Accounting, Finance, Administration, and Personnel.

During this reporting period five (5) Directed Duty Assignees were changed to duty assignments in other fields due to either mental or physical inabilities. This headquarters received approval from

12. Hist of Wg per.

higher headquarters on four (4) requests to permit training which would normally be contrary to the provisions of Project Guidance.

Allocation of critical personnel for assignment to this headquarters continued on a fair pro-rata share basis as compared to other units within Atlantic Division.

The airman promotion quotas allocated to this headquarters for this reporting period were as follows: 13

	M/Sgt.	T/Sgt.	S/Sgt.	A/1C	A/2C
FEBRUARY	2	8	26	La.	46
APRIL	2	10	43	48	52
JUNE	4	5	1414	52	62

The above quotas were based on an overall eligibility as follows:

	M/Sgt.	T/Sgt.	S/Sgt.	A/10	A/20
FEBRUARY	119	112	. 177	133	93
APRIL	136	131	216	171	114
JUNE	157	136	200	198	172

On 1 January 1955 a new Non-T/O Personnel Authorization Table (ATLD T-293) went into effect within the 1611th Air Transport Group, Medium. The new Personnel Authorization Table made provisions for a Group Materiel Section consisting of three (3) officers, four (4) airmen, and one (1) civilian. Evaluation of the materiel workload indicated the lack of provisions for an Aircraft Inspection Section; consequently, the 1611th Air Transport Group initiated action to authorize six (6) airmen to be utilized as Maintenance Inspectors. Further authorizations were as follows:

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Operations Staff Officer

Group Chief Pilot and 1 Clerk (70250)

Group Navigator and 1 Clerk (70230)

Performance Engineer

Flight Engineer Technician

Communications Officer

Aircraft Radio Maintenance Technician

Apprentice Clerk

Educational Specialist and 1 Clerk

Stenographers (2) - 1 for Group Commander and 1 for the Operations Staff Officer

Clerk (civilian) for Group Adjutant

Total authorizations for the 1611th Air Transport Group, Medium, for the first quarters of this reporting period were as follows: 14

Officers	Airmen	Civilians
13	19	14

During this reporting period the 38th Air Transport Squadron, Medium, were authorized the following personnel for the months indica-

JANUARY, 1955	Airmen	Officers	Warrant Officers
Authorized	184	45	1
Assigned	135	29	1
FEBRUARY, 1955			
Authorized	184	45	1
Assigned	165	45	1

14. Hist of 1611th ATG.

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MARCH, 1955	Airmen	Officers	Warrant	Officers
Authorized	184	45		1
Assigned	175	145		1
APRIL, 1955				
Authorized	1.84	45		1
Assigned	176	63		1
MAY, 1955				
Authorized	184	45		1
Assigned	191	63		1
JUNE, 1955				
Authorized	208	45		1
Assigned	203	66		1

As of the end of this reporting period the 38th Air Transport Squadron, Medium, was assigned ninety-seven percent (97%) of its authorized airmen personnel. The additional personnel authorized under the revised Unit Manning Document were Air Traffic Specialists. There were twelve (12) 60131's and twelve (12) 60151's which were non-Table of Authorization. 15

Personnel strength for the 18th Air Transport Squadron, Medium, for this reporting period was as follows:

JANUARY, 1955	Airmen	Officers	Warrant Officers
Authorized	184	45	1
Assigned	192	514	0
FEBRUARY, 1955			
Authorized	184	45	1
Assigned	222	53	0
15. Hist of 38th	ATS.		

MARCH, 1955	Airmen	Officers	Warrant Officers
Authorized	184	45	1
Assigned	217	- 52	0
APRIL, 1955			
Authorized	208	45	1
Assigned	206	54	0
MAY, 1955			
Authorized	208	45	. 1
Assigned	202	49	0
JUNE, 1955			
Authorized	208	45	1
Assigned	222	52	0

At the end of the reporting period the 30th Air Transport Squadron, Medium, was manned under the following strength figures:

	Airmen	Officers	
Authorized	305	286	
Assigned	65	75	

The authorized and assigned strength were relatively what they should have been within this squadron. For some time the squadron operated with a critical shortage of flight attendants. This situation was greatly relieved during May and June when a total of nineteen (19) new flight attendants were assigned to the squadron. This situation will be further relieved in July when more flight attendants will be assigned to this squadron.

16. Hist of the 30th ATSM.

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The following table illustrates the gains and losses for the 30th ATS during this reporting period:

	Airmen	Officers
Gained	39	14
Lost	21,	4

The following table shows the authorized and assigned strength for the 29th Air Transport Squadron, Medium, for this reporting period:

MAY, 1955	Airmen	Officers	Total
Authorized	184	46	254
Assigned	199	50	21,9
JUNE, 1955			
Authorized	184	46	254
Assigned	203	57	260

The following table illustrates the gains and losses for the 29th ATS during the months covered by this reporting period:

	Airmen	Officers
Gained - May	9	7
Gained - June	14	7
Lost - May	3	1
Lost - June	10	2

At the end of this period the 29th Air Transport Squadron, Medium, was numerically up to strength; however, supervisory personnel, higher grade technicians, and clerical help were lacking. As of the end of this period there was no sign of obtaining the personnel required.

The authorized and assigned officer personnel strength within the Naval Transport Squadron Six (VR-6), fluctuated considerably during

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this period due to the move to McGuire Air Force Base. In order to preclude the necessity of personnel moving twice, those with orders to report to VR-6 were ordered to report directly to McGuire Air Force Base. A cut-off date of May 15 was set for the ordering of personnel to Westover Air Force Base. Other officers eligible for transfer from VR-6 remained at Westover until the squadron's final week.

It was efficient that the Bureau of Naval Personnel withheld ordering replacement officers until the move was completed. 17

A comparison of officer allowance and assigned is shown below; also listed is the enlisted personnel allowance and assigned:

JANUARY, 1955		Airmen	Officers
Authorized		702	113
Assigned		657	118
FEBRUARY, 1955			
Authorized		702	113
Assigned		630	116
MARCH, 1955			
Authorized ·		702	113
Assigned		575	113
APRIL, 1955			
Authorized		702	113
Assigned		591	115
MAY, 1955			
Authorized		702	113
Assigned	7	571	114

17. Hist of VR-6 Sq.

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JUNE, 1955	Airmen	Officers
Authorized	702	113
Assigned	573	97

During this reporting period the VR-6 squadron was constantly short of enlisted personnel. As VR-6 is considered to be a part of operating forces of the United States Navy, its enlisted personnel are maintained at the average fleet percentage by the cognizant distribution commanders. This means that the VR-6 squadron was short of certain rated personnel because the fleet was also short and in the same proportion.

The sources of enlisted personnel are two: (1) Aviation personnel controlled and assigned by Commander Air Force, United States Atlantic Fleet, and (2) Non-aviation personnel controlled and assigned by Commander Service Forces, a deputy of Commander-in-Chief, United States Atlantic Fleet.

Among the Petty Officers, the caliber and aptitude was considered excellent. The non-rated men met the minimum requirements of caliber and aptitudes. As Navy Job Classifications were reviewed every three months, there were very few erroneous classifications. 18

18. Hist of VR-6 Sq.

The following is a roster of Key Personnel:

the reasonable as a reason of help terpoint.							
HEADQUARTERS, 1611TH AIR TRANSPORT WING, MEDIUM							
Commander	ander Col George B Dany						
Executive	Col John D Lavelle						
Adjutant	Capt Harry W Whitenight Maj Melville W Hightshoe	( -14 Jun 55) (15 Jun 55- )					
Wing Inspector	Lt Col Carl M Cramer Lt Col Armour McDaniel	( -26 Jun 55) (27 Jun 55- )					
Judge Advocate	Maj Edgar P Farnell						
Operations	Lt Col John G Williams Col John R East	( -24 Apr 55) (25 Apr 55- )					
Personnel	Maj J D Stone						
Materiel	Lt Col Porter B Moore						
Traffic	Maj Walter D Bousfield None	( - 3 Feb 55) ( 4 Feb 55- )					
Comptroller	Maj Harry S Litle						
Fly Safety	Capt Richard B Peterson Capt Homer A Tripp	( -16 Jan 55) (17 Jan 55- )					
Plans Officer	r Maj Rollin R Savage ( =2h Ju Maj William E Doud (25 Jun 55=						
Chaplain	Maj Eugene L Lamb						
Public Info	lst Lt Idellus K Dye						
HEADQUARTERS, 16	11TH AIR TRANSPORT GROUP, MED	IUM					
Commander	Col John R East						
Adjutant	Maj Willard C Blackwell Maj Nathan Sutin	( -13 Mar 55) (14 Mar 55- )					
Personnel	None						
Operations	Maj Charles M Cornette Capt Christopher Cammack	( - 3 May 55) ( 4 May 55- )					
Supply	Capt Norman S Relaford None	( - 3 Mar 55) ( 4 Mar 55-					

## 18TH AIR TRANSPORT SQUADRON, MEDIUM

Commander Lt Col Augustin Rapisardi

Operations Maj Harry K Blake

Maintenance Capt Everett H Black, Jr

Chief Pilot Capt James C Lamiell

# 29TH AIR TRANSPORT SQUADRON, MEDIUM

Commander Lt Col Charles H Davis

Operations Maj Alden G Glauch

Maintenance Capt George E Griffin

Chief Pilot Capt Gordon W Lake

# 30TH AIR TRANSPORT SQUADRON, MEDIUM

Commander Lt Col Coleman O Williams

Operations Maj Albert H Mikkelsen

Maintenance Maj Lyle S Thomas

Chief Pilot Capt David R Eppley

## 38TH AIR TRANSPORT SQUADRON, MEDIUM

Commander Lt Col Raymond T DeBriyn

Operations Maj Ralph I Leslie

Maintenance WOJG Benjamin R Scott

Chief Pilot Capt William Masyn

## 58TH AIR TRANSPORT SQUADRON, MEDIUM

Commander Lt Col Morris E Mansell, Jr

Operations Maj Henry A Reynolds

Maintenance Capt Sterling E Owens

Chief Pilot Capt Gordon W Vikan

1611TH AIR BASE SQUADRON

Commander

Maj Robert F Taylor, Jr

1611TH INSTALLATIONS SQUADRON

Commander

Lt Col Harlowe E Girard

1611TH FOOD SERVICE SQUADRON

Commander

Capt Frederic T Kennedy

1611TH MOTOR VEHICLE SQUADRON

Commander

Maj Edward A Miller

1611TH FIELD MAINTENANCE SQUADRON

Commander

Maj Milton F Tarr

1611TH SUPPLY SQUADRON

Commander

Lt Col Arnold V Egerland ( L Feb 55-

1611TH USAF DISPENSARY

Commander

Col James K Gray

1611TH AIR TERMINAL SQUADRON

Commander

Maj Ruskin M Bland

1611TH AIR POLICE SQUADRON

Commander

Capt H G Perkins, III

730TH AIR FORCE BAND

Commander

CWO Eugene A Dieter

2017TH AIRWAYS AND AIR COMMUNICATIONS SERVICE

Commander

Maj Merle E Anderson

DETACHMENT #22 9TH WEATHER GROUP

Commander

Capt John G Daly Capt Donald C Winner Lt Col Frank Arietta

1732ND AIR EVACUATION SQUADRON

Commander Maj Kenneth Framsted Maj DeWitt Baker ( - 6 May 55) ( 7 May 55-

4709TH DEFENSE WING (AIR DEFENSE COMMAND)

Commander Col Eugene L Strickland

2ND FIGHTER INTERCEPTOR SQUADRON (ADC)

Commander Maj James W Gray, Jr

5TH FIGHTER INTERCEPTOR SQUADRON (ADC)

Commander Maj Marvin Glascow

4602ND AIR INTELLIGENCE SERVICE

Commander Capt Chester Hanson

MCGUIRE DETACHMENT OFFICE OF SPECIAL INVESTIGATIONS 2ND DISTRICT HQ

Commander Murray H Chasin

RESIDENT AUDITOR

Commander Capt Alvin M Shapiro

7TH AIR POSTAL

Commander 1st Lt Thomas H Barber

HEADQUARTERS ATLANTIC DIVISION (MILITARY AIR TRANSPORT SERVICE)

Commander Emery S Wetzel

VR-6 (NAVY)

Commander Capt Charles E Robertson

1511TH AIR TRANSPORT WING(M)
TOTAL STRENGTH

M/R DATE 30 June 1955

ORGANIZATIONS	OFF	ASGD	AUTH	N ASGD	AUTH	ASGD	TO	TAL ASGD
1611TH ATWM HQ	144	64	162	320	72	60	278	1414
1611TH AB SQ	25	35	144	297	38	31	207	363
1611TH AP SQ	14	3	244	155	17.		148	158
1611TH FD SV SQ	4	3	201	224			205	227
1611TH INSTIS SQ	5	11	272	279	172	196	449	486
1611TH FLD MAINT SQ	17	14	295	450	193	95	495	559
1611TH USAF DISP	27	18	110	130	14	6	151	154
1611TH MTR VEH SQ	5	3	181	202	40	20	226	225
1611TH SUP SQ	11	8	284	313	77	61	372	382
1611TH AIR TRAN GP	14	25	19	40	4	4	37	69
1611TH AIR TERM SQ	22.	25	176	258.	78	55	275	338
18TH AIR TRAN SQ	46	55	208	222			254	277
29TH AIR TRANS SQ	46	58	208	203			254	261
38TH AIR TRANS SQ	46	67	208	203			254	270
30TH AIR TRANS SQ	65	75	305	286			370	361
58TH AIR TRANS SQ	46	4	208	114			254	118
730TH AF BAND	1	1	19	18			20	19
TOTAL 1611TH ATWM	427	469	3134	3714	688	528	1249	4711

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#### OPERATIONS AND TRAFFIC

During the first quarter of this reporting period the most important problem confronting the Operations Section of the 1611th Air Transport Wing was the assumption of the function of Atlantic Aerial Port of Embarkation. This function was officially transferred to the 1611th Air Transport Wing on 1 April 1955. During the period from 1 January through 31 March all efforts were directed toward this end.

During the first quarter the 1611th Air Transport Group had two squadrons assigned to it. The 18th Air Transport Squadron became operational on 1 February 1955 and continued through the remainder of the period. The 38th Air Transport Squadron became operational on 1 March 1955 and also continued to function in a limited capacity throughout the remainder of the period.

During the latter part of January and the first few days of February representatives from Atlantic Division Headquarters conducted an annual staff inspection of the 1611th Air Transport Wing and the attached units. A critique was held on 3 February, at which time recommendations were received and discussed.

On 1 January 1955 the 1611th Air Transport Wing had nine (9) C-118 aircraft assigned. During the first quarter of this period aircraft were received from the manufacturer until a total of thirty (30) C-118 aircraft were on hand on 31 March 1955.

One of the major projects undertaken during the first quarter was an effort to coordinate zoning with various communities in the vicinity of McGuire Air Force Base. This project is continuing and

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much progress was noted in receiving the cooperation of the various local municipal governments regarding zoning of the height of structures adjacent to the flight traffic pattern around McGuire Air Force Base.

Another project was that of air traffic control, this project involving the problems of high speed jet aircraft, C-ll8 local transition flights, C-ll8 scheduled passenger flights, and transient aircraft operating in the vicinity of McGuire Air Force Base.

The problem involving the close proximity of the firing range to the normal operation of McGuire Air Force Base aircraft has been prominent within the 1611th Air Transport Wing Operations Section. When firing is being conducted on the Fort Dix ranges, a definite flying hazard is created. Close liaison between the McGuire Air Force Base tower and the Fort Dix range officer appeared to be the best solution. Excellent cooperation has been maintained between McGuire and Fort Dix and McGuire is informed of all scheduled firing on the Fort Dix ranges. Whenever it becomes necessary to direct all traffic in the vicinity of the Fort Dix ranges, the range controlling officer is notified and immediately suspends firing until a different traffic pattern may be established.

The problem of air space control was greatly assisted by the establishment of New York Radar Control at Mitchel Air Force Base. The Operations Section was included in much of the radar planning involved in this problem. With radar assistance, air space control has become much more efficient and the operations of transport aircraft has thereby become much safer in this vicinity.

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The 18th Air Transport Squadron accomplished 100% of programmed hours for the month of January and for the first month since activation was considered fully operational even though some crew position shortages existed. The 38th Air Transport Squadron in its personnel build-up phase during the first quarter of this report had no aircraft assigned. Assigned line crews in January showed a critical shortage of Aircraft Commanders and crew assistance was provided the 18th Air Transport Squadron by attached pilots to the maximum extent possible. This was a major factor in enabling the 18th Air Transport Squadron to meet their programmed flying hours. The flying hour commitment given to the 18th Air Transport Squadron in January was as follows:

	18th ATS
Scheduled Transport Hours	728
Training Hours	2144
Ferry	10
Maintenance Test	10
Total	922

Airlift accomplishments were as follows:

Trip Number	Keflavik	Prestwick	Frankfurt	Number of Flights
A-439	Z.			13
A-421		X		12
A-453			X	3

MA-10 (Special mission to Ontario, California).

The following is a breakdown of the utilization of transport capabilities for the 18th Air Transport Squadron for the first part

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of this period: 19

## 18th ATSM

	Percent	Programmed	Actual
Flying Hours	101	992	1001 -
Crews	63	992	620
Maintenance	97	992	958
Aircraft	99	8	7.9

The utilization program was 4.0 hours for eight (8) programmed aircraft. Actual utilization was 4.0 hours for 7.8 processed aircraft.

Controllable delay rate of the 18th Air Transport Squadron was 2.6%. This placed the 18th Air Transport Squadron at the top of all other Atlantic Division C-118 squadrons for January in this respect.

One (1) C-118 aircraft, #53-3241, was transferred on 17 January 1955 to Eglin Air Force Base, Florida, to conduct a four-month cold weather test for C-118 type aircraft.

The 38th Air Transport Squadron received their first C-118 air-craft, #53-32hh, on 27 January 1955. No flying time was accomplished by the 38th Air Transport Squadron during the month of January.

The programmed utilization and flying hours were accomplished by both assigned squadrons during the month of February. Line crews continued to have a shortage in the Aircraft Commander position. Approximately 50% of programmed Aircraft Commanders were assigned during this period. A shortage of instructor pilots and flight examiners hampered our upgrading program considerably. Maximum use of attached pilots was still required to enable the squadrons to meet their program.

19. Hist of 1611th ATG.

	18th ATS	38th ATS	Total
Scheduled Transport Hours	757	0	757
Training Hours	121	31	152
Ferry	0	20	20
Maintenance Test	18	5	23
Total	. 896	56	952

The airlift accomplishments for the 1611th Air Transport Group during the month of February were as follows:

Trip Number	Keflavik	Prestwick	Frankfurt	Number of Flights
A-439	X			10
A-421		X		12
A-453			X	6

A-h03 (Trip to Biloxi, Mississippi; Airlift fifty (50), University of Pennsylvania ROTC Cadets).

Utilization of transport capabilities for March, 1955:

## 1611th Air Transport Group

	Percent	Programmed	Actual
Flying Hours	112	952	1065
Crews	76	952	728
Maintenance	116	952	1100
Aircraft	86	10	8.6

During February the programmed utilization and flying hours were accomplished by both the 18th and 38th Air Transport Squadrons. 20

	18th ATS	38th ATS	Total
Programmed	896	56	952

20. Hist of 1611th ATG.

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	18th ATS	38th ATS	Total
Committed	896	56	952
Actual	905	160	1065

The 18th Air Transport Squadron had a controllable delay rate of 5.7% for the month of February and one (1) trip cancellation due to maintenance reasons at McGuire Air Force Base. The 38th Air Transport Squadron was not committed for any scheduled transport hours during this month.

During the month of March the 1611th Air Transport Group was committed to full program, which was exceeded by actual hours flown. The 38th Air Transport Squadron, in a build-up status, was programmed at five (5) aircraft and flew a 2.2 utilization on this programmed number with an average of 3.5 aircraft for the month. The flying hour commitment for the 1611th Air Transport Group was as follows:

	18th ATS	38th A	ATS	Total
Programmed	992	310		1302
Transport Committed	816		)	816
Transport Actual	880	(		880
Training Committed	150	260		410
Training Actual	162	286	5	1,148
Total Committed	992 .	310		1302
Total Actual	992	31,6		71.38

The airlift accomplishments were as follows for the month of March:

Trip Number Keflavik Prestwick Frankfurt Number of Flights

A-439 X 10

A-421 X 1h

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Trip Number Keflavik Prestwick Frankfurt Number of Flights
A-453 X 4

A-403 (Local flights; fifty-five (55) University of Princeton ROTC Cadets).

The aircraft utilization for the 1611th Air Transport Group for the month of March was as follows:

	18th ATS	38th ATS
Programmed	8	5
Estimated Aircraft Available	8	5
Average Aircraft Possessed	7.4	3.5
Actual Utilization of Programmed Aircraft	4.0	2.2
Committed Utilization	4.0	2.0
Actual Utilization of Available Aircraft	4.3	3.2

The controllable delay rate of the 18th Air Transport Squadron was approximately 4% for the month of March. The 38th Air Transport Squadron was not committed to any scheduled transport hours for this period.

At the end of the first quarter of this reporting period the crew limitations still showed the Aircraft Commander as the critical position. Shortage of C-118 instructor pilots, coupled with flying experience level, of newly assigned pilots continued to slow the upgrading program.

The first aircraft accident occurred within the 1611th Air Transport Group on 3 March 1955 when a C-118 assigned to the 18th Air Transport Squadron landed short of runway 03 at Keflavik, Iceland, resulting in total destruction of the aircraft. No passengers were injured;

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however, three (3) of the crew sustained minor injuries during evacuation. Stringent crew upgrading requirements were placed in effect as a result of this incident and will further delay the anticipated upgrading program within the 1611th Air Transport Group.

During the last quarter of this reporting period, 16 May 1955, the 1611th Air Transport Wing and the 1611th Air Transport Group Operations Sections were consolidated and moved to the second floor of the Wing Headquarters building (29-6). 21 Organizationally, with the exception of the above designation at Wing level, the Operations Section retained the sectional breakdown as previously indicated. With the Operations staff primarily functioning as a group operation, this change was made with the view toward the savings in manpower, elimination of an extra step in processing of correspondence, and an effort to expedite the operation and control of the squadrons assigned.

On 1 June 1955 McGuire Air Force Base was designated as the Aerial Port of Embarkation of the East Coast for the Department of Defense travel. All aerial embarkations originated from McGuire Air Force Base with the exception of the "hot dog" flights, number A-423, Washington to Paris, originating in Washington, D. C. This designation included all flights to and from all Military Air Transport Service, Atlantic Division stations; Thule, Greenland; North Africa; Near East; Saudi, Arabia; Bermuda; and the Azores. This responsibility was confined to passenger traffic only and involved eighteen (18) channels of traffic as follows:

Frankfurt

Kindley, Bermuda

Stephenville, Torbay, Argentia

Stephenville, Torbay, Argentia

Hist of 1611th ATG.

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Port Lyautey Burtonwood, Prestwick Goose Bay
Tripoli Madrid, Spain 5W-8
Dhahran Thule Thule
Lajes, Azores Churchill 5W-8

This designation was previously assigned to Westover Air Force Base. In addition, to the above eighteen (18) channels of traffic, two (2) channels confined to cargo and mail previously originating from Westover Air Force Base were passed to 1607th Air Transport Wing, Dover Air Force Base, on 1 May 1955. Channels were to BW-8, Sondrestrom, and Churchill.

Considerable time was devoted to planning for the assumption of responsibility as a regular foreign clearance station at McGuire Air Force Base to be effected on 1 July 1955.<sup>22</sup>

Aircraft assigned to the 1611th Air Transport Group for the last three months of this reporting period were as follows:

	18th ATS	29th ATS	30th ATS	38th ATS	VR-6
APRIL	9 C+118	9 0-118		8 C-118	
MAY	10 C-118	10 C-118	16 C-118	9 C-118	***
JUNE	10 C-118	11 0-118	18 C-118	10 C-118	R6-D 14 (C-118)

As of June 30th, the 18th, 29th, 30th, and 38th Air Transport Squadrons, and VR-6 were considered operational. During this period, flying
hour program emphasized training for the new squadrons. Of a total of
10,038 flying hours, commitment exceeded program by fifteen (15) hours
and actual flying exceeded programming by 685 hours. Monthly breakdown
was as follows:

22. Hist of 1611th ATG.

	April	May	June	Total
Programmed	1,974	2,976	5,088	10,038
Committed	1,992	3,124	4,937	10,053 (+ 15)
Smindrone - (7	8. 20. 8. 381	(18 20 30	e. 381 (18 2)	30 38 & UP_61

The squadrons of the 1611th Air Transport Group were counitted one thousand three hundred sixty-six (1,366) hours for the latest quarter of this reporting period for training purposes. The squadrons exceeded the commitment by 550 hours, with a total actual flying time of 1,916 hours devoted to training.

The total commitments for the last quarter, by squadrons, are indicated below:

	18th	29th	30th	38th	VR-6
Committed	329	201	141	1495	200
Actual	357	337	229	691	292

The airlift accomplishments for the transport squadrons for the last quarter of this reporting period were as follows:

31 - A-439 - Keflavik via Stephenville - return direct.

32 - A-421 - Prestwick via Stephenville.

20 - A-431 - Tripoli via Stephenville - Frankfurt - return via Frank-

furt - Azores.

37 - A-453 - Frankfurt via Stephenville - return via Azores.

5 - A-461 - Frankfurt via Azores - Madrid - return via Azores.

11 - A-451 - Frankfurt via Stephenville - return via Landstuhl - Azores.

1 - A-403

7 - A-473 - Tripoli via Azores.

2 - A-435 - Dhahran via Azores - Tripoli.

- 5 A-475 Tripoli via Azores Nouasseur.
- 8 A-429 Frankfurt via Stephenville return via Paris.
- 13 A-423 Frankfurt via Washington Azores Paris.
- 5 A-457 Frankfurt via Azores Nouasseur.
- 3 A-471 Nouasseur via Azores.

The following were special trips to airlift students from the National War College:

- 1 MA-45 to Washington.
- 1 MA-53 to Norfolk, Virginia.
- 1 MA-41 to London, England.
- 1 MA-42 to Frankfurt, Oslo and return.
- 1 MA-43 to Orly, France.
- 1 MA-44 to Nouasseur.
- 1 MA-54 to Norfolk, Virginia.

Other special flights which were made during this reporting period were as follows:

- 1 A-403 Local flight to approximately sixty (60) local area newspaper personnel in conjunction with promotion of Armed Forces Day.
- 1 A-403A Airlift sixty (60) CAP Cadets to Providence, Rhode Island, and A-403 airlift fifty-eight (58) CAP Cadets to Providence, Rhode Island.
- 1 A-403 to Wright-Patterson Air Force Base, airlifting thirty-three
- (33) Rutgers University ROTC students.

On 9 May 1955 the first Military Air Transport Service Trans-Atlantic flight without use of radio operators was made to Rhein Main, Germany, by the 29th Air Transport Squadron. This flight was made

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possible by the new 618S-1 high frequency radio installation and SELCAL electronic selective calling system.

On 7 June 1955 a record of fourteen (14) hours and fourteen (14) minutes was made in a non-stop flight from Orly, Paris, France, to McGuire Air Force Base. The distance flown was 3,930 miles at a flight altitude of 12,000 feet.

During this reporting period the shortage of Aircraft Commanders and first pilots throughout the Transport Squadrons was considered a major problem. In order to maintain scheduled flights and commitments, squadrons received help from qualified personnel performing administrative duties both in other squadrons and at Wing and Group level. Continuous studies were underway to determine ways to alleviate this situation and speed up upgrading. As a result of such shortage, pilots and crews were required to fly maximum allowable hours per month and much of their time not devoted to scheduled flights was devoted to training both in the air and on the ground.

On the 5th of May 1955 the 18th Air Transport Squadron flew a special mission to South America via Mexico and Central America to transport a group of forty-three (43) graduates of the Air War College. The mission was completed without delay or mishap on the 28th of the month.

During the month of May the 18th Air Transport Squadron flew a special mission transporting the Air Force Symphony Band through a Scandinavia and Germany concert tour. This mission was completed on the 24th of the month.

During this reporting period the Naval Transport Squadron Six utilized its eighteen (18) R6D-1 Douglas Liftmasters in carrying passengers to Rhein Main, Dhahran, and Tripoli. Air Evacuation flights were flown from Nouasseur and Rhein Main. Augmentation of crews was utilized to the maximum on all scheduled flights. This provided more flexibility of routing, enabling the VR-6 Squadron to meet all transport commitments, and avoided a large percentage of delays which might have occurred due to enroute weather.

Naval Air Transport Six flew in excess of four and seven-tenths (4.7) hours, utilization based on its assigned aircraft for the first five months. During the month of June the squadron was programmed for a utilization of one and six-tenths (1.6) hours, utilization based on its assigned aircraft. The total flying time during the reporting period was 11,265 hours.

Two hundred and nine trips were scheduled with two hundred and six actual trips flown. A breakdown of these trips are as follows:

	Scheduled	Flown
Dhahran	61	60
Tripoli	46	45
Rhein Main	97	96
Nouasseur	5	5
Breakdown of Hours Flown	Committed	Flown
Transport	905/1	9043.2
Training	1569.0	1821.1
Test and Ferry	360.0	206.7 (Test) 194.4 (Ferry)

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Operating overseas flights from McGuire Air Force Base has presented some operating problems for VR-6. McGuire Air Force Base is located in a highly saturated flying area. On the Northeast side is the high density area of Washington, D. C. and Philadelphia. Because of the great number of planes flying in this relatively small area, there is often a long delay in obtaining instrument flight clearance from air traffic control. Returning flights often have to hold before making instrument approaches. Overseas flights are usually loaded with only the necessary gas for average holding and delays. This problem has not been solved or alleviated by the Naval Transport Squadron during this reporting period.

Another problem which confronted the Naval Air Transport Squadron
Six was the lack of availability of nearby airfields for practice
approaches and landings. Most of the surrounding fields are already
overburdened by operating traffic. This problem was gradually relieved
as fields farther inland volunteered their facilities.

Within the housekeeping squadrons the work load became much greater as the reporting period came to a close due to the greater responsibility placed on each squadron to maintain its mission in support to the large build-up program at McGuire Air Force Base.

The expansion of the base with the accompanying increase in personnel necessitated a corresponding extension of food service activities. IS PAGE IS UNCLASSIFIE

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The internal structure of the Food Service Administration Section and the Ration Breakdown Section was reorganized as a Food Service Accounts Section, a Food Service Administration and Inspection Section, and a Ration Breakdown Supply Section. The Food Service Accounts Section maintains Food Service records and files and handles all financial matters. The ration Breakdown Section was charged with drawing, warehousing, and distributing rations to all dining halls. The Food Service Administration and Inspection Section was charged with the responsibility of supervising the operation of all of the Food Service activities.

Facilities in operation at the end of the reporting period included eight (8) dining halls, consisting of an Officers' Mess, a Non-Commissioned Officers' Mess, and four Airmen Messes. Also in operation was an In-Flight Kitchen, Alert Kitchen, and Central Baking Plant, and the Ration Warehouse. During the reporting period, dining hall number eleven (11), a new 500 man mess, was put into operation on 1h May 1955 and on 1 May, the ration warehouse was opened.

The total number of rations consumed and the daily average fed during the two quarters are indicated in the following chart:

## CONSUMPTION OF RATIONS AND DAILY AVERAGE FED

	Total Rations Consumed	Daily Average Fed
January	46,276	1,492.24
February	44,935	1,604.82
March	50,364	1,590.08
FIRST QUARTER TOTAL .	141,575	

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## CONSUMPTION OF RATIONS AND DAILY AVERAGE FED

	Total Rations Consumed	Daily Average Fed
April	51,895	1,729.25
May	62,768	2,024.24
June	73,483	2,449.00
SPOONED OHARDED TO	TAT 188 11.6	

A comparison of the total rations consumed indicates an increase of 46,571 rations in the second quarter over the first quarter of 1955. This increase of approximately 33 per cent was primarily the result of the phasing in of personnel from the 1611th Air Transport Wing and the VR-6 Squadron from Westover Air Force Base. Because of additional messing facilities acquired by the Food Service Squadron during the last quarter, the increased feeding was handled without difficulty.

The following data indicates the operational scope of the 1611th Motor Vehicle Squadron:

### TOTAL MILES DRIVEN

Jan.	Feb.	Mar.	April	May	June
113,415	111,816	124,558	152,478	173,489	194,191
		FUE	L CONSUMED		
Jan.	Feb.	Mar.	April .	May	June
20,632 Gal	19,684 Gal	24,681 Gal	28,632 Gal	33,287 Gal	37,659 Gal-Gas
601 Qts	681 Qts	912 Qts	911 Qts	1,018 Qts	1,381 Qts-0il
		PASSENCE	ERS TRANSPO	RTED	
T	D.L			100	250

Jan.	Feb.	Mar.	April	May	June
30,519	31,386	31,596	36,812	41,917	62,812

April	May

TONNAGE HAULED

Jan.	reD.	Mar.	April	May	June
8,943	12,681	15,268	9,314	9,917	10,682
		VEHICI	ES DISPATCH	ED	
Jan.	Feb.	Mar.	April	May	June
4,859	4,875	4,902	5,312	5,516	5,933
		MAJOR ACCII	DENTS (OVER	\$25.00)	
Jan.	Feb.	Mar.	April	May	June
1-\$131.47	1-\$38.14	1-\$30.57	2-\$152.95	1-\$107.43	1-\$33.10
		MINOR ACCII	ENTS (UNDER	\$25.00)	

Feb. Mar. April 4-\$56.00 2-\$37.54 3-\$38.82

Jan.

The cost figures for the first quarter were not available at the time of this report.

Prior to the transfer of the 30th Air Transport Squadron, Medium, this squadron published a movement plan23 from Westover Air Force Base to McGuire Air Force Base, dated 20 March 1955. This plan has been entered as a supporting document to show the scope and problems involved for such as movements of this kind. It is hoped that this plan may be of value for future organizations making a similar move.

During the first quarter of this reporting period the 1611th Air Transport Wing Communications Section and the 1611th Air Transport Group Communications Section were consolidated and were moved into a separate room within the 1611th Air Transport Wing, Medium, Headquarters building. The arrival of the 29th, 30th, and 58th Air Transport 23. 30th ATS Movement Plan dtd 20 March 55 (See Vol. 2, exhibit 1).

Squadrons increased the communications function within the Group Communications Section.

Modification installation of AN/ARC-49 equipment in the C-118 type aircraft was completed on thirty-eight (38) aircraft during the first quarter of this reporting period; also twelve (12) aircraft of the 30th Air Transport Squadron had the second 618S-1 transceiver installed.

The Field Maintenance Section was working under adverse conditions due to the shortage of AN/ARC-49 equipment in Supply. A bench check project was in operation for this particular type of equipment. There was also a major supply shortage of radomes, amplifiers, tuning units, and various installators. A new maintenance process for the repair of CW-141/ARN was established with the help of the 30th Air Transport Squadron.

A maintenance team was sent to the Military Air Transport Service Facility at Kelly Air Force Base, Texas, to observe the maintenance procedures used in their system, particularly of periodic maintenance.

Mr. Cundiff of Collins Radio Corporation of Dallas, Texas, arrived on orders from Atlantic Division, MATS, to McGuire Air Force Base to assist in demonstrations and instructions for the proper techniques of operation and maintenance procedures to be used for the Collins 618-1 equipment preparatory to release of airborne radio operators.

Mr. Cundiff did an excellent job in training the officers and airmen.

Approximately 119 officers were trained in this new equipment.

31.

On 24 February 1955 the 1611th Air Transport Wing, Medium, Plans Section forwarded to Atlantic Division one copy of 1611th Air Transport Wing, Medium, Operations Plan #107-55 in support of Atlantic Division Operation Plan #107-55. This plan is currently in effect and adequately provided for 1611th Air Transport Wing, Medium, accomplishments of tasks assigned.

During this reporting period, 15 March, the 1611th Air Transport Wing, Medium, Plans Section published and distributed to all units concerned McGuire Air Force Base Defense and Emergency Plan #651-55, dated 1 March 1955.

One of the major problems within the 1611th Installations Squadron was the problem of soil erosion within the McGuire Air Force Base new construction area. 25

The erosion problem was being taken care of by continual grading, seeding, and planting. This will tend to hold the soil together and cut down greatly the erosion problem.

<sup>24.</sup> ATWM Local Emer Plan #651-55 dtd 1 Mar 55 (See volume 2, exhibit 2). 25. Photos erosion problem (see exhibit 2).

# 29th Makes First Paris-MAFB Trip; Total Time Only 14 Hours

Another first was registered by the 29th Air Transport Sq. when they made the first scheduled flight from McGuire to Orly Field, Paris and return to McGuire. Not being content with making the first flight to this base the 29th took advantage of the situation and established a Trans-Atlantic flight record for McGuire.

The non-stop flight from Orly to McGuire consumated 14 hours and 14 minutes. This time was officially recorded as a record flight this week by Atlantic Division Headquarters. The flight left Paris at 7:15 am (EDST), June 7 and arrived at McGuire 9:29 pm (EDST), June 7.

Captain Gordon W Lake, aircraft commander, and Lt Robert L Bullard, first navigator, planned to make the flight in accordance with the latest tech-

# First Overseas Flight From

A C-118 assigned to the Navy personnel and 12 Army and Companies of the Co

# McGUIRE GETS LARGEST AIR

TRANSPURI SU.

The 30th Air Transport Squadron, the largest Air Transport Squadron to be assigned to McGuire, is scheduled to arrive here May 2, 3, and 4. The 30th ATS has 16 aircraft assigned, eight more than normal transport sq. Commanded by Lt. Colonel C. O. Williams, Jr., the 30th has a compliment of 65 officers and 275 airmen, and their route commitments cover runs to Lajes Air Force Base, Azores; Orly Field, Paris; and Rhein-Main, Germany. These runs will continue throughout the transfer from Westover AFB to McGuire. The 30th will be fully operational from McGuire by May 5. This squadron has maintained an criviable flying safety re(Continued on Page 12)

(Continued on Page 12)

Largest ATS
(Continued from Page 1)

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cord, and have received an excellent rating. This record has been maintained while the squadron flew an average of 4 hours per aircraft daily.

Three officers and one airman are presently at McGuire preparing for the arrival of the squadron. They are Major Lyle S. Thomas, project officer, Captain Gordon W. Vikan, assistant chief pilot, Captain Charles W. Cummings, assistant supply of day, line chief.

ficer, and M-Sgt. John H. Ma-honey, NCOIC of Transfer.

# 30th Sets Non-Stop **Record From Paris**

A non-stop Air Force flight record from Paris, France, to Washington, D.C. was set by a C-118 crew of the 30th Air Transport Sq. last weekend in the record time of 16 hours and 25 minutes.

The record was confirmed, after contact was made by Lt. Col. C. O. Williams, 30th ATS commander and aircraft commander of this flight, with New York Oceanic Control, Washington Air Traffic Control and Base Operations at Washington, D.C. The three contacts stated that (Continued on Page 12) The three contacts stated that

(Continued on Page 12)

# NON-STOP

(Continued from Page 1) ground speed of slightly over 200 knots

Credit for the record has been passed on to the navigators who constructed the necessary weather charts while in flight.

ther charts while in flight.

In order to make this flight possible minimal navigation was used. To use this type it is necessary for the navigators to obtain existing weather data at each weather station along the flight pattern so that maximum assistance can be obtained on the wind velocity.

Crew members of plane 3821

tained on the wind velocity.

Crew members of plane 3821 which broke the record are:
Lt. Col. C. O. Williams, aircraft commander, Capt. D. A. Brown, pilot, Lt. Col. A. G. McDaniel, pilot, Capt. G. W. Olah, navjgator, Lt. J. R. Davis, navigator, S-Sgt. D. L. Martina, engineer, S-Sgt. D. L. Martina, engineer, S-Sgt. Ruth Bloom, flight attendant, A-1C R. E. Patterson, radio operator, A-2C Virginia Womack, flight attendant, and A-2C L. L. Wills, flight attendant, Crew chief is T-Sgt. G. D. ant. Crew chief is T-Sgt. G. D.

# McGuire Given **Aviation Award**

The Safety Council of the Philadelphia Chamber of Commerce held its Inter-Plant Safety Achievement Contest Award Luncheon last week at which Colonel G. B. Dany, 1611th AT W commander, was the princi-pal speaker.

pal speaker.

Col. Dany received the industry-wide award in the aviation division in behalf of McGuire's splendid safety record which contributed to the greater Philadelphia record.

(Continued on Page 12)

# McGUIRE RECEIVES

(Continued from Page 1)

Achievement awards, honor awards, and industry-wide awards were presented to 60 companies, corporations and in-dustries in the Philadelphia



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#### SUPPLY

During this reporting period the Property Accounting Section of the 1611th Air Transport Wing, Medium, Supply Squadron was moved to a new location in the General Purpose Warehouse. It was felt that the section move was necessary due to the great distance involved between the warehouse and the Property Accounting Section.

The Materiel Facilities Section had been moving physical stocks from the old area to the new warehouse for some six months prior to the Property Accounting Section moving. In the old area these two sections were housed in separate buildings; however, the distance between them was not great.

After movement of physical stocks to the new warehouse, this picture was changed considerably. The new General Purpose Warehouse is approximately two miles from the old area. Since physical stocks would be located in the new area and stock record cards in the old area, it was extremely difficult to determine stocks on hand in relation to stocks reflected on the cards and flow of paper work was bogging down to inefficiency and sometimes even being lost.

Another factor was lack of communications. Property Accounting Section has ample number of telephones; however, there were only four in the entire General Purpose Warehouse. Since the warehouse is 200 feet by 1000 feet overall, it caused considerable manhours lost answering these phones. It was necessary for a warehouseman, in some instances, to walk h00 feet just to answer the phone and after the information was relayed to him, he would then either have to call the

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Property Accounting Section back later or have them standby while he again walked some 400 feet to check a stock position.

Since these and many other problems were evident, it was decided to move the Property Accounting Section down into the new warehouse area. The problem in doing this was the fact that the office area previously designated for housing of the Property Accounting Section was considered inadequate and was undergoing alterations. A second story expansion was being added and the completion date for this was approximately eight to nine months away. To overcome this, an area in one of the new warehouse bays was designated as Property Accounting Section area and an invisible boundry line was drawn approximately 50 by 100 feet. The telephone people were contacted and asked if a temporary arrangement could be made wherein telephones could be hooked up by stringing wires across the beams and dropping them down to the desks. Although the telephone company was not entirely in agreement with this operation, it was finally arranged. In March, 1955, movement of the Property Accounting and Base Supply Office was begun.

The entire move of furniture, office machines, etc. was completed in the span of eight hours. All enlisted personnel were called in for Saturday work and two flatbed trailers were employed. Two crews were working, one at the Material Facilities Warehouse and one at the Property Accounting Section. One crew would load the trailers and send them on their way and the other crew would unload and set things up. As a result, this move was accomplished in the eight hours indicated, smoothly and efficiently. It has effectively improved supply

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operations and although there were inconveniences involved, including lack of adequate latrine facilities, all personnel have willingly cooperated in this effort of Base Supply.

Shortly after the setup of the Property Accounting Section within the General Purpose Warehouse, several new systems and responsibilities were put into effect and accomplished. Number one among these was a Jack Rabbit phone delivery system. By that it is meant that a battery of phones were established in the Priority Section. Squadron Supply Officers were informed that they would be allowed to phone in Priority Section paperwork prepared by the Priority Jack Rabbit phoneman and materials delivered by the Jack Rabbit Section utilizing half-ton trucks. This program was in effect during the last quarter of this reporting period and was working smoothly and the organizations authorized the use of the Jack Rabbit system were whole-heartedly accepting it.

During the first quarter of this reporting period the crystal bank located at Westover Air Force Base was transferred to McGuire Air Force Base, New Jersey. Responsibility for operation of this crystal bank was a joint Property Accounting Materiel Facilities effort. However, the project monitor was setup as a Property Accounting function and operated as a part of the Priority Section. Requests for crystals for all Atlantic Division controlled bases were received at McGuire Air Force Base. It was the Base Supply responsibility to furnish what crystals were in the bank or extract on to supplying depot. The intent is that the bank be located and established to a point where no extrac-

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tions were necessary, but that stocks on hand were sufficient to fill requirements of these Atlantic Division Bases.

Also during the first quarter of this reporting period, the responsibility for establishing an Arctic clothing service stock was given again jointly to the Property Accounting and Materiel Facilities of the 1611th Air Base Supply Squadron. The Property Accounting Section was charged with the responsibility of controlling the issue and return of this clothing while the Materiel Facilities Section physically issued it. The purpose of the Arctic clothing service stock was to issue this clothing to the personnel processing through the Aerial Port of Embarkation here at McGuire enroute to the Arctic areas, such as Iceland, Greenland, and other NEAC stations.

During the last quarter of this reporting period, the overall picture of the Property Accounting Section of the 1611th Air Base Supply Squadron at McGuire Air Force Base was one of the many in the progressive expansion to keep pace with the logistical problems of the expanding operations of the Military Air Transport Service. The following excerpts from the Base Supply records for the last quarter gives an indication of the rate at which the expansion had grown:

MONTH	BASE ORGANIZATIONS	LINE ITEMS	TOTAL LINE ITEMS PROCESSED
	Requested	Issued	
April	6,856	2,993	17,662
May	8,358	5,986	18,835
June	10,787	5,604	19,397

A review of the figures shows that the number of line items requested increased on the ratio of six to eight to ten (6-8-10). Whereas THE PACE TO CHARLES

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six items were requested in April, eight were requested in May and ten were requested in the month of June. The total number of line items processed increased the constant rate of 1,000 per month.

With the assignment of new organizations, the major items of consideration were primarily with the housekeeping variety, such as furniture for offices, quarters, and shops. Also high on the list of essential equipment items of offices were machines and tools for the maintenance activities. This constituted a major portion of the property required.

To keep pace with the expansion at McGuire Air Force Base, the 1611th Supply Squadron Property Accounting Section underwent some modification during the last quarter of this reporting period. The establishment of a "Jack Rabbit" Unit in the Priority Section proved satisfactory for the expedious handling of aircraft parts to the various organizations. Basically, this unit, which had personnel on duty twenty-four hours a day, seven days a week, accepted telephone requests for parts required immediately and checked the stock record cards for availability. If the item was available, the paperwork was prepared by the Jack Rabbit Unit and delivery was effected by truck drivers assigned to the unit for that purpose. If the item was not available, the organization was notified to submit their required request to the Priority Section.

Another modification took place within the Stock Record Section.

In place of the one consolidated Stock Record Unit previously used,
three Stock Record Units were established. The first unit consisted
of the Air Force classes Ol thru O5. The second unit consisted of

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Air Force classes 06 thru 16. The third unit consisted of the Air Force classes 16 thur 70, plus all Federal Classes activated to date and the technical classes of Ordinance, Signal, and Chemical Property. This breakdown of the one large unit into three smaller units permitted better control of the vouchers being processed and fixed the responsibility for maintenance of each class to a smaller number of personnel.

A third modification was made in the processing of issue slips thru the Editing Section. Prior to this change, the issue slips were being completely edited for each line item. This system slowed the processing of the issue slip from two hours to eight hours. The change consisted of editing incoming issue slips for form and authority only. Documents were then vouchered and passed on to the appropriate Stock Record Unit. If a stock record card existed, the item was posted and forwarded for warehouse action. If no stock record card existed, the document was returned to the Editing Section for a complete check against the stock list; preparation of a stock record card request, which was then attached to the issue slip; and forwarded to the Requirements Section for preparation of the Stock Record Card. When the card was completed, the card request was withdrawn from the issue slip and replaced by the Stock Record Card and both were then forwarded to the posting clerk in the appropriate Stock Record Unit. In addition to speeding up the documents thru the Editing Section, the revised system eliminated the duplication of effort in rechecking the stocklist for information that was presently available on the Stock Record Cards.

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During the month of May the Clothing Sales Store received the first shipment of WAF clothing from the Supply Depot. This was only the initial distribution and did not include such items as sweaters, raincoats, hoods, and service shoes. Sales for WAF items were fairly heavy since about one third of the WAF items were being sold to Civil Air Patrol Personnel.

A request was submitted for approval of a larger and more centrally located building to be authorized for the Clothing Sales Store at McGuire Air Force Base. In addition, it was requested that the building, if authorized, have a different type floor space to enable it to be better used for a sales and display section. However, the request was disapproved and it was said that a building would not be authorized until the fiscal year 1957. In order to make the present building more presentable, personnel of the Clothing Sales Store worked on weekends and nights to paint the interior of the building, rearrange the stock for faster and easier handling so that the personnel could see most of the types of items on hand for sale.

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#### MATERIEL AND SERVICES

During the month of January the 18th Air Transport Squadron had one aircraft a signed to Eglin Field Florida for experimental purposes.

This squadron supplied the tools and equipment which were requested for the experiment.

The individual aircraft crews were reduced in strength within the 18th Air Transport Squadron and a nine (9) man roving maintenance crew was established for each flight. The purpose of this crew was to assist the dock crew in performance of general aircraft maintenance during a periodic inspection, assist the crew chief in the correction of any major discrepancies that might have been listed at the termination of the flight. This was proposed to increase over all maintenance efficiency, there-by reducing the percentage of out-of-commission aircraft.

During the first quarter of this reporting period, January, the 36th Air Transport Squadron, Medium, received its first aircraft, werial number 53-3244. Another aircraft was received during February, serial number 53-3246 and during that month the first periodic impection was made on this type of aircraft by the 36th Air Transport Squadron. This called for preplanning and created an opportunity to gain some training for the maintenance personnel. The inspection was accomplished and a considerable amount of knowledge was gained by the problems encountered. It disclosed methods necessary and equipment necessary to get the job done.

Since the arrival of the 36th Air Transport Squadron at McGuire Air Force Base the maintenance and other working shops we e set up in tents on the line which made an uncomfortable situation but a nexessary one.

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One of the problems concerning the 30th Air Transport Squadron was the fact that all maintenance and repair was being done outside and the dust blowing from the construction area worked its way into the engines and bearing sufraces. The winds made it impossible to carry on an accurate retraction test on the line. Whenever possible work of this kind was referred to the Base Shops, which were extremely overcrowded. Tarpaulins were used to cover ground power units, jacks, and stand-jacks stored in the open. This was nardly satisfactory, but had to suffice pending movement of the equipment indoors.

Another problem was the inadequacy of the electrical lines leading to the 29th Air Transport Squadron Maintenance Section. This situation will be releived as soon as the squadron maintenance moves into the new permanent quarters. The problems mentioned above also existed within the other transport squadrons and should be releived as soon as the construction period and build-up phase at McGuire Air Force Base is completed.

During this reporting period two (2) R6D-1 aircraft were transferred to VR-22, on 16 June and the other on 22 June. This reduced the assigned aircraft fo fourteen (14) with two in the progressive maintenance cycle. In addition to the R6D-1 aircraft the squadron also operated one R4D-8 and one JRB-4 for administrative flying and training purposes. This included use of these aircraft by Naval Officers attached to Atlantic Divisions MATS.

The VR-6 squadron continued to switch low-time engines from aircraft going to the maintenance cycle, with high-time engines removed from other operating aircraft. During this six month period it was necessary to replace thirteen (13) engines before their normal overhaul time for the following reasons: Six for pinon shaft failure, one for impeller failure

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The disadvantages of the present area included no water and latrine. The nearest latrine was in the barracks area and this caused loss of considerable manhours. At the end of this reporting period no immediate parking space for automobiles had been planned. The Maintenance Section had been providing for a temporary arrangement to park a limited number of automobiles.

During the month of February two additional tents were constructed in the 30th Air Transport area, ceilings were installed and sides were painted inside and out. The tents were utilized as storage of aircraft 263 equipment, such as seats, litter posts, tie downs, and troop seat equipment and tool box racks and ground equipment repair shop.

Much emphasis was stressed to all maintenance personnel of the 36th
Air Transport Squadron on corrosion control and cleaning of aircraft. Several
demenstrations were made available during February with representatives of
aircraft cleaning solvent manufactures. The maintenance personnel were
familiarized with different cleaning methods and a standard operating
procedure was formulated for cleaning.

During the month of March the 35th Air Transport Squadron received five (5) new aircraft. Five new maintenance crews were made up and an additional flight was intitiated to cope with additional aircraft and crews.

During the month of April the 38th Air Transport Squadron came up to full strength with a total of eight aircraft assigned and during that month they started their first month of scheduled transport operation.

During this reporting period the 30th Air Transport Squadron, Medium, placed special emphasis onimproving facilities for the "Hot Dog" flights.

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three for internal failure (matal in sumps), and two for excessive number of cylinder changes and one for the pulling out of cylinder hold-down studs. In addition there were eighty-eight cylinder changes because forty-five (45) had fireland failures, and thirty-two (32) had low compression, and eleven (11) for valves feathering, cracking push-rod adapters.

During the latter part of 195h and during the earlymonths of 1955 the General Pur ose Warehouse was being established. This entailed setting up racks, bins, and at the same time moving physical stacks from the old area warehouse to the new General Purpose Warehouse. When the warehouse was turned over to Base Supply it was in effect a shell. It had no facilities installed in it. The erection and operation of this was all done by Materiel Facilities personnel. The pu sical layout mad first of all been arranged in 3-D scale and using this model as a guide the move was begun. Within thirty days time eighty-five percent (85%) of the bin ar as had been constructed and partially in use. This was a tremendous tribute to the efforts of the Materiel Facilities personnel. There was a necessity for each man to work at peak effort during this period and without loss of operational effeciency. Not only did they accomplish this but were able to continue operations without interruptions. Movement of all warehouse facilities insofar as storage was concerned was 100% completed during the first quarter. The magnitude of this task was only realized after consideration was given to the fact that five complete warehouses were utilized in the old warenouse area. Approximately 30,000 line items of stock were involved. In addition to the warehouse enclosed areas mentioned there were considerable outside storage being utilized. All of the property was noved and located in the new warehouse area.

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As a result of the move several of the functions that were conducted in the old warenouse area were discontinued. The warehouse personnel operated in teams or flights. There were basically three of these which were further broken down into sub-teams. Each crew chief had a team of five (5) men who moved, stored, issued, property within the given flights. A special detail section was established wherein it was solely responsible for special tasks such as additional erection of bins, additional erection of racks, etc., as they occured. This allowed the team members charged with the responsibility for storing and issuing supplies to be completely free of these additional cuties and made for very efficient operation.

Warehouse operations were continuing on twenty-four (24) hour duty, therefore it was necessary to have perso nel on outy at all times. These men were charged with the responsibility for accepting requests for materials, actual delivering of thise material if this was necessary, delivery of bedding as called for by new organizations when personnel arrived, and a myriad of after hour operations, over the counter issue as had been employed in the old area was discontinued. The repalcement for wis was the Jack Rabbit delivery system, and further delivery system of all on base ussues was planned. The necessity for delivery of materials required that one dispatcher of all vehicles be appointed and two drivers who were also supply men to assigned to the vehicles involved. These personnel were supplied by the Materiel Facilities Section. The Dispatcher's duties were primarily to dispatch the vehicles and keep a record of vouchers involved, indicate the times in the dispatch log required to complete the issue and in fact log in the log out vouchers. The driver person el as indicated were trained supply people and were charged with getting the material from the stock handlers in the flight involved, delivering the material to the organization, obtaining necessary signatures, returning

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paperwork, etc. This releived the organizations involved from all remonospherical special spec

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#### COMPTROLLER

During the period 1 January 1955 to 31 March 1955, the 1611th Air Transport Wing, Medium, Comptroller Section performed its function without a breakdown in procedures. However, the operation was severly hampered due to the lack of personnel. Although the Comptroller Section was authorized twenty-three (23) persons in the Accounting Section, the staff consisted of not more than thirteen (13) people. This deficiency in manpower resulted in an extremely heavy workload and necessitated a great amount of overtime for both military and civilian personnel.

During the first quarter the accounting records were maintained for the following units: 1611th Air Transport Wing, Medium; 2nd and 5th Fighter-Interceptor Squadrons; Headquarters 4709th Defense Wing; 6h6th AC&W Squadron; Detachment #3, h670th Ground Observer Squadron; and 3501st Recruiting Detachment.

Atlantic Division performed its Annual General Inspection and was visited by Mr. A. Barowski during the period 12 - 24 January 1955.

All areas were reviewed and revisions were made to conform with the recommendations submitted.

As of 31 March 1955, the Fiscal Year financial picture indicated unobligated and unliquadated balances as follows:

	P458	P459	P478
Allotments	\$2,529,617.70	\$62,630.00	\$57,987.30
Obligations	2,529,617.70	30,386.55	50,944.58
Liquidations	1,264,596.04	7,921.55	32,005.92

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	P458	Pl459	P478
Unobligated	attent	\$31,973.45	\$ 7,042.72
Unliquidated	\$1,265,021.66	22,465.00	18,938,66

On 7 March 1955 the Finance activity moved to its new location in the Wing Headquarters building.

On 21 March 1955, a visit was made by Mr. Porter, Deputy Finance Officer, to Atlantic Division and to the Base Finance Office at Westover Air Force Base. The purpose of this visit was to correlate procedures relative to the Base Finance Office at McGuire Air Force Base, assuming the responsibility of providing U. S. Currency requirements for the Finance Officer, Iceland Air Defense Force, and to effect a smooth transfer of the bonding requirements of the sub-agent located at Keflavik, Iceland.

A report was rendered to Military Air Transport Service Headquarters relative to the reaction of base personnel and the local cormunity as to the effect of a semi-monthly pay plan. The report from this headquarters was favorable to maintaining such a plan. Information was received at this headquarters on 25 March 1955 in which the Secretary of the Air Force approved the semi-monthly pay plan for the Air Force personnel on a permanent basis.

During this period the lollth Air Transport Wing Comptroller was designated by the Wing Commander as Special Projects Officer for the following:

(1) Obtaining grants for day rooms for the new dormitories.

This work was accomplished and the Wing was successful in securing the grand from the Military Air Transport Service Welfare Fund in the

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amount of \$2h,000.00. The Comptroller also work with a committee of Non-Commissioned Officers, which selected and placed orders for the purchase of furniture for fifteen (15) day rooms.

(2) Furnishing Airmen's rooms. The Comptroller established a plan and procedure for the furnishing of airmen's rooms with additional items which were not authorized for issue. These items consisted of rugs, lamps, curtains, bed spreads, etc. This plan was being followed through by committees appointed by the unit commander. The ultimate goal was to have all airmen's rooms furnished with these additional items with no expense to the government.

During the last quarter of this reporting period, a branch cashier was put in operation located in the passenger terminal. On 27 June 1955, financial service was offered around the clock on a seven-day schedule for all transit personnel arriving at McGuire Air Force Base.

On 21 and 22 April, the Deputy Finance Officer visited the Class "B" Finance Office located at Suffolk County Air Force Base, Westhampton Beach, Long Island, New York for an Administrative Inspection of the Finance operation.

As of 30 June 1955, the fiscal year financial picture indicated unobligated and unliquidated banances as follows:

	P458	P459	P478
Allotments	\$4,063,666.00	\$105,135.00	\$78,255.00
Obligations	4,085,138.18	100,773.05	67,538.81
Liquidations	2,747,685.46	50,648.98	56,071.38
Unobligated	21,472.18	4,361.95	10,716.19
Unliquidated	506,801.15		6,968.79

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## TRAINING

Training within the 1611th Air Transport Group, Medium, progressed at a steady pace during this reporting period with maximum utilization being made of available courses at the C-118 Tactical Training Unit, West Palm Beach Air Force Base, Florida, and the technical and special courses at Tactical Training Air Force Bases throughout the country.

As of 31 March 1955, the following types of training with the number of personnel participating are indicated as follows:

Tactical	Training	Unit	at	Weat	Palm	Roseh	Air	Enmo	Roca

118-AP	1
118-RP	21
118-AM	29
118-124	22
118-PM	2
60-PS	15
60-AT	8
29-RO	8
118_TP	,

During this reporting period the training program within the 18th Air Transport Squadron progressed satisfactorily with two sessions each month, scheduled on days so that maximum attendance was attained. Training films proved to be the back bone of the effort with guest lecturers and instructors from units used when possible.

For the first three months the training program within the 38th Air Transport Squadron was mostly used to indoctrinate the aircrew

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members with Military Air Transport procedures and G-118 aircraft techniques.

Although considerably handicapped by the transfer of assigned personnel, the training program of the 38th Air Transport Squadron attained its mission. All flight personnel completed dry ditching drills. Sixteen pilots, 15 flight engineers, and 5 radio operators completed their respective C-118 courses at West Palm Beach, Florida. Twelve navigators and three radio operators completed their respective training courses at Westover Air Force Base, Massachusetts. Twelve navigators completed the Academic phase of the Arctic Survival School and two navigators completed the Minikal Flight Course at Westover Air Force Base, Massachusetts.

Training in a unit with a personnel organization similar to that of Naval Air Transport Squadron Six was two-fold. First, there was flight crew training, including "on-the-job" training, and secondly, training for the enlisted personnel eligible for advancement in rate.

One of the most important and costly aspects of a training program in a transport squadron is the upgrading of pilots. The Navy differs from the Air Force in that all its transport pilots are first required to qualify as navigators and then after reaching certain standard of proficiency, continue on up the education ladder to the top rung of flight examiner. Total upgrading in their respective categories during the last six months may be seen in the following:

Category	Total Upgraded		
Flight Examiner	4		
Aircraft Commander	9		

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Category	Total Upgrade
Instructor Aircraft Cormander	2
First Pilot	13
Second Pilot	14
Navigator Flight Examiners	2
Instructor Navigator	7
Transport Navigator	12

An R6-D Ground School of two weeks' duration had to be completed for advancement to second pilot, to first pilot, and to plane commander. Flight crew training progressed at a steady rate with an average of three hundred and three hours of training flight time each month.

Enlisted flight crew members were continuously scheduled for various schools and equipment checkouts in order that only well-qualified personnel fly the line. Schools and number that attended are as follows:

School	Number Attended
Flight Traffic Specialist School	40
Dry Ditching	38
R6-D Electrical School	4
Engine Analyzer School	2
R6-D School	2

By attendance at the above schools, the following flight crew upgrading was accomplished:

Category				Number
Qualified	First	Orderlies	upgraded	8
Qualified	First	Orderlies	trained	29
Qualified	Radio	Operators	upgraded	- 4

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Category	Number
Qualified Radio First Operators trained	25
Qualified Flight Mechanics trained	20
Continue to the state of the st	

In the Naval Transport Squadron Six a great deal of effort and time was spent on preparation for advancement in rate. Twice each year the Navy administers service-wide advancement examinations for enlisted personnel. To insure that only worthy and qualified personnel present themselves for examination, a qualifying examination is introduced at the end of the training courses conducted by the squadron's Education Section. Only those passing the qualifying test are eligible for advancement examinations. A retake of the qualifying test is permissible after more study time. A military training school program was set up to include the military requirements of the Naval service in preparation for service-wide examinations with two hundred and thirty (230) persons attending. Two hundred and thirty-six persons passed the preliminary and Naval Training Course examinations. Fortyfour percent of the two hundred and forty-seven (2h7) persons passed the service-wide examination for pay grade E-k, E-5, E-6, and E-7. From the above number, seventy-seven (77) persons were advanced, giving a percentage of thirty-two (32%).

During the period of this report three persons attended the Navy
Service Schools. One commissaryman graduated from the Commissary
Course at the U. S. Naval Base at Newport, Rhode Island. An aviation
machinist and an aviation electronicsman graduated from the Electronics
Conversation Course at the Naval Air Technical Training Center at Memphis,

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Tennessee. A part of the squadron educational system, often unnoticed on the surface, is the Correspondence Course Program. Thirty-seven (37) officer courses and eighty-four (84) enlisted courses were completed.

During the month of June, the 30th Air Transport Squadron accomplished the following training:

Manhours	Type of Training	Number of Persons
48	Psychological Training	12
320	Navigation Training	14
86	618 Radio School (Collins)	43
406	Weapon Familiarization	203
504	Weapon Firing	168
2408	Physical Training	301
93	Character Guidance & Commander's Ga	11 93

During the month of May, 1955, 157 training hours were flown by the 29th Air Transport Squadron and 87 training hours were flown in June. During this reporting period the following upgrading occurred within the 29th Air Transport Squadron:

	May	June
To Flight Examiner	1	0
To Instructor Pilot	1	0
To 1st Pilot	1	0
To 2nd Pilot	2	5
To Flight Examiner Navigator	0	1
To MATS Qualified Navigator	1	4

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There were no limiting factors with respect to crew position in May or June within the 29th Air Transport Squadron. As of the end of June, the following personnel were non-qualified:

- 4 Assigned pilots and 4 attached pilots
- 9 Assigned navigators and 4 attached navigators.
- 2 Engineers, 3 radio operators, and 3 flight attendents.

All non-qualified personnel were newly attached.

In May, two pilots were sent to West Palm Beach, Florida, to attende C-118 Transition School. Four maintenance men also attended specialized C-118 maintenance courses at West Pulm Beach.

During the month of June the Navigational Proficiency School was placed in operation at McGuire Air Force Base for training of assigned navigators. This school was a twelve-day period and instructed the navigators assigned to McGuire Air Force Base new modern techniques and class room work on all phases of navigation that is used by navigators flying the Trans-Atlantic flights.

During this reporting period a Passive Defense Course was set up at McGuire Air Force Base. The Passive Defense Course was a ten (10) day course covering instruction in defense again biological, chemical, and radiological warfare.

The administration course was a basic administration course for dimen assigned to the clerical field and was held primarily for those airmen from basic training. This was a twenty (20) day course.

A special Arctic Indoctrination course was held for those airmen that were assigned to flight crews. This course was designed to enable a crew to survive in the event of a crash in the Arctic. Upon completion

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of the course, the students were sent to Goose Bay, Laborador, for a five (5)-day field test.

The students in the Passive Defense Course had the opportunity of working with Geiger Counters, Iion Chambers, Film Badges, Gas Identification and Detonation Kits, Decontamination Agents, Brushes, and other equipment that is used in bacteriological warfare.

The administration, Navigation, and Management Courses were taught with mockups in the classrooms, while the Arctic Survival Course was taught with equipment that included parachutes, knives, and other assorted items that would be salvageable from an aircraft following a crash.

The purpose of the school was to prepare personnel of McGuire Air Force Base to meet all types of emergencies in the event of an attack, emergency of problem that might arise in their course of duties.

Training within the house keeping units at McGuire Air Force Base continued steadily, but were slightly hampered with the large personnel buildup program during the last three months of this reporting period.

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# Preparedness: School Motto

### Training School Established To Meet Basic Requirements

those airmen that are assigned to flight crews. This course is designed to enable a crew to survive in the event of a crash in the Arctic. Upon completion of the course the students will be sent to Goose Bay, Labrador for a five day field test.

A Navigation course will be given to all officer personnel on flying status. This course film badges, gas identification

A special Arctic Indoctrina-tion course will be held for those airmen that are assigned

and detonation kits, decontam-ination agents, brushes, and other equipment that is used in bacteriological warfare. The Administration, Naviga-

Today's airmen must have the knowledge of passive defense, administration, Arctic indoctrination, navigation and primary management in order to fulfill obligated duties in peace or war.

To be aware and able to meet these requirements a base school is being formed. The school under the direction of WO Lucyus Lada and S-Sgt. Joseph I. Brown will, start classes in June.

The Passive Defense course is a 10-day course covering instruction in defense against biological, chemical and radiological warfare.

The Administration course will use equipment that will include parachutes, knives, and other assorted items that at may be salvageable from an aircraft following a crash.

The Primary Management to meet all types of emergencies in the event of an attack, emergency or problem that may arise in their course of duties.

The Administration, Navigation, and Management courses will use mockups in the class-rooms while the Arctic Survival course will use equipment that will include parachutes, knives, and other assorted items that are in aircraft following a crash.

The Primary Management to meet all types of emergencies in the event of an attack, emergency or problem that may arise in their course of duties.

A special Arctic Indoctrination, Navigation, and Management courses will use mockups in the class-rooms while the Arctic Survival course will use equipment that will include parachutes, knives, and other assorted items that are in the T level of the prepare personnel of this to prepare personnel of this to prepare personnel of this to prepare personnel of the school in the class-rooms while the Arctic Survival course will be a 40 that will include parachutes, knives, and other assorted items that are in the T level of the prepare personnel of this to prepare personnel of this to prepare personnel of this to prepare personnel of the prepare pers



Personnel of the new Training School demonstrate some of the ersonner of the new training School demonstrate some of the equipment that will be used in the Passive Defense course, given by the school. They are: A-3C Robert E. Brozzowy, with Geiger Counter, A-3C Valdemar Pitts, with gas mask, and S-Sgt. David VanWormer, with ION Chamber.

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#### SPECIAL SUBJECTS

During the first quarter of this reporting period the 1611th Inspection Section held preliminary inspections and Staff visits of all units under the 1611th Air Transport Wing, Medium, prior to the Atlantic Division Annual General Inspection, which was conducted from 19 January thur 3 February 1955.

On 20 January 1955 the Purchasing and Contracting Activity of the 1611th Air Transport Wing was given a special inspection by the Office of the Inspector General, Headquarters Military Air Transport Service, assisted by Staff Personnel of this headquarters.

On 2 February 1955 a Special Inspection was conducted by personnel of Headquarters, Warner-Robbins Air Materiel Area, Robbins Air Force Base, Georgia, to assist in supply problems. Assistance was given by personnel of the 1611th Air Transport Wing Director of Materiel.

During the first quarter the Inspection Section was made surveys to establish adequacy of housing military personnel assigned to McGuire Air Force Base, Schooling accommodations (in the vicinity of McGuire Air Force Base) for dependent children of military personnel and a survey of school children by age, of military personnel expected to arrive at McGuire Air Force Base in the fiscal year 1955-1956.

The Wing Inspector was designated Deputy Fair Employment Officer for McGuire Air Force Base during the first quarter of this period. It was the responsibility of the Deputy Fair Employment Officer to receive, acknowledge, and make necessary investigations of greivances relating to allegations of discrimination; to hold hearings and to

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serve as chairman of the Hearing Committee, and to recommend action to be taken to the Commander of this base.

The Wing Inspector was also designated as the representative of the Base Commander, in surrounding communities, where Air Force personnel reside, in order to develop sound community relationships with all surrounding communities.

A follow-up inspection of the Atlantic Division Annual Inspection was conducted by the Wing Inspection Section from 18 April thru 1 June 1955. Staff visits to all subordinate units were also conducted during this period.

During the period 16 May thru 20 May 1955, Military Air Transport Service Headquarters conducted a special inspection of Support Activities of the 1611th Air Transport Wing, Medium.

During the last quarter of this reporting period the Wing Inspector was assigned as Charman of the Passenger Relations Committee. This committee convenes every Monday at 0900 hours. Its mission is to review discrepancies or deficiences of the Passenger Service and to make recommendations for improvement of passenger relations.

Throughout this six-month period, the Wing Inspector conducted twenty-four (2h) personal conferences and Fort Dix Hospital and McGuire Air Force Rase Confinement Center were visited once each month during the same period.

The following is a breakdown of the 1611th Air Transport Wing, Medium, Procurement Office:

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Numb	er of Contract and	Purchase Orders	Dollar Amount
April	794		\$264,604.00
May	1001		373,123.00
June	1010		420,264.00
Quarterly Total	2805	*****************	\$1 0E7 001 00

During the last quarter the Passenger Branch of the Commercial Transportation Section moved from the old area to the McGuire Passenger Terminal for commencement of processing and furnishing inbound personnel from overseas. Transportation requests and/or meal tickets to cover transportation to their ultimate destination were furnished. Base personnel were also being furnished transportation from this new base of operations effective 1 April 1955. Hours of operation were not firm; however, all inbound flights from overseas were completely covered and tours of duty for assigned personnel varied from eight (8) to sixteen (16) hours per day, six (6) days per week. Operation of this branch was at least sixteen (16) hours per day, seven (7) days per week from 1 April to 26 June 1955. On 27 June 1955, the Passenger Branch initiated a three-shift work force and commenced operating twenty-four (2h) hours per day, seven (7) days per week.

During this reporting period the Wherry Housing situation was extremely inadequate in number. At that time there were two Wherry Projects, Sheridanville and Nelson Courts, both located at Fort Dix, New Jersey. The Air Porce was allotted fifty units at each of these projects. The waiting list totalled one hundred forty-one (111) at the end of this reporting period. However, a new project, Kennedy

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<sup>26.</sup> Photos Wherry Housing (see exhibit 3).

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Courts, was nearly finished at the end of this reporting period and the Air Force will be allotted two hundred (200) units out of the four hundred (400) available. This will help the housing situation considerably.

During the month of June a welcome to McCuire Air Force Base booklet was published by the New Jersey Bell Telephone Company in coordination with the 1611th Air Transport Wing Office of Information Services. This book was distributed to all organizations at McGuire Air Force Base and passed out at the Passenger Terminal to incoming passengers. 27

The Education Program at McCouire Air Force Base continued to operate with no major difficulties. Enrollment in the Education Program was increased from six hundred thirty-three (633) to seven hundred twenty-eight (728) at the end of this period. This included military personnel enrolled or engaged in all phases of the Education Program, including the United States Air Force Institute Correspondence Courses and Testing, Air University Courses, Corresponding civilian high school and college courses, courses offered in residence at the nearby universities and high schools, and a new program of on-base courses.

The on-base education program was started during the last quarter of this reporting period and consisted of four (h) courses offered on the base. They were courses in Psychology, Management, Speed Reading, and Typing. The Education Section plans to expand this program in the fall.

27. Welcome booklet (see exhibit 4).

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The last quarter showed a total of approximately 1,050 personal initial and follow-up interviews with persons with education problems. Two hundred and sixty-four (264) high school and college level examinations were administered. During this period, four hundred and ninety-two (192) individuals were studying courses.

A program of lectures on education to the various units was started on a rotating plan. These lectures on education opportunities were given during the unit's Commander's Call, as a means of improving the amount of participation in the program.

The following is a breakdown of the Special Services activities for the last quarter of this reporting period:

	Month	Attendance
Service Club	April	1960
	May	2710
	June	1770
Hobby Shop	April	1027
	May	1419
	June	358
Auto Hobby Shop	April	468
	May	545
	June	213
Library	April	1012
	May	1406
	June	853

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	Month	******
	NORTH	Attendance
Gymnasium	April	1072
	May	470
	June	350
Theater	April	4690
	May	3996
	June	J.CR1

On 4 February and 5 February 1955 McGuire Air Force Base held its annual Mardi Gras. The Mardi Gras is a method devised by the officers and airmen at McGuire to raise funds for the United Charities and Welfare Fund. This fund contributes annually to such organizations as the American Red Gross, Community Chost, Salvation Army, March of Dimes, Air Force Society, and local Fire and Rescue Squads. In order to make the Mardi Gras a success, each squadron at McGuire Air Force Base went out to provide different kinds of amusements to raise money for this affair. Duke Ellington and his orchestra provided dance music on both evenings of the Mardi Gras and many celebrities were on hand to help with the activities, such as: Miss Cleo Moore, who was crowned "Queen of the Mardi Gras"; Miss Arlene Tye, MCM Recording Star; Steve Lawrence, of Steve Allen fame; and many others. 28

It was estimated that h0,000 people turned out for the Mardi Gras and about \$50,000 was realized from this event. The money was prorated and given out to the different charities.

28. Photos of Mardi Gras (see exhibit 5).



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## HEADQUARTERS MILITARY AIR TRANSPORT SERVICE UNITED STATES AIR FORCE WASHINGTON 25, D. C.

GENERAL ORDERS) NUMBER 110)

21 June 1955

SECTION

INACTIVATION OF CERTAIN TABLE OF ORGANIZATION UNITS, ATLANTIC DI	VISION, MATS I
REDESIGNATION OF THE 41 AIR TRANSPORT SQUADRON, MEDIUM	II
REASSIGNMENT OF THE 58 AIR TRANSPORT SQUADRON, MEDIUM	III
REORGANIZATION OF CERTAIN UNITS, ATLASTIC DIVISION	IV
DESIGNATION AND ORGANIZATION OF CERTAIN UNITS, ATLANTIC DIVISION	1 V
DISCONTINUANCE OF THE 1608 AIR BAJE SQUADLON	AI
RECORGANIZATION OF CENTAIN UNITS, ATLANTIC DIVISION	VII
REASSIGN ONT OF CERTAIN UNITS, ATLANTIC DIVISION	VIII

I. INACTIVATION OF CENTAIN TABLE OF CRGANIZATION UNITS, ATLANTIC DIVISION, MATS.

L. The following units, Atlantic Division, MATS, are inactivated, effective 1 July 1955:

17777;	OFGANIZATION	AU	TH S	TREE	TH	
UeIT	MATS-UND-NO	OFF	1.10	AMN	CIA	LOCATION
21 Air Transport Sq, H	A-021, Jun 55 (T/O Portion) 1-1554, 1 Aug 54	47	1	226	0	Dover AFB, Delaware
	(Non-T/O Portion)	0	0	12	0	
	Sq Total	47	1	238	0	
23 Air Transport Sq, M	A-023, Jun 55 (T/O Portion) 1-1551P, 1 Dec 51	45	0	156	0	Charleston AFB, South Carolina
Air Transport Sq, H	A-045, Jun 55 (T/O Portion) 1-1554, 1 Aug 54	47	1	226	o	Dover AFB, Delaware
	(Non-T/O Portion)	0		12		
	Sq Total	47	1	238	0	
86 Air Transport Sq, M	A-086, Mar 55 (T/O Portion) 1-1551P, 1 Dec 51		0	156	0	Charleston AFB, South Carolina

- Concurrently with inactivation, these units will revert to the control of the Department of the Air Force.
- 3. Personnel rendered surplus by this action will be absorbed by other units under control of Commander, atlantic Division.
- $\mu_\bullet$  Equipment rendered surplus by this action will revert to stocks to fill present and future requirements.
- 5. Organizational records will be suspended as of date of inactivation and disposed of in accordance with instructions contained in Air Force Manual 181-5, 1 August 1954, as amended.

21 June 1955

- 6. Organizational funds will be disposed of in accordance with Air Force Regulations 176-1, 4 November 1953, and 176-2, 24 February 1954, as amended.
- 7. Final Morning Report for the above units will be prepared in accordance with Air Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (RCS-AF-Ol).
- 8. AUTHORITY: Department of the Air Force Letter, AFONO 692j, subject: "Redesignation and Reorganization of the List Air Transport Squadron, Medium; Reorganization and Inactivation of Certain Other Transport Squadrons," 1 June 1955.
- II. REDESIGNATION OF THE 41 AIR TRANSPORT SQUADRON, MEDIUM. -1. The 41 Air Transport Squadron, Medium, located at Charleston ATB, South Carolina, is redesignated as the 41 Air Transport Squadron, Heavy, effective 1 July 1955. There is no change in assignment, authorized strength or location as a result of this action.
  - 2. Appropriate entry will be made in the Morning Report for the above unit ordance with Air Force Manual 171-6. Action directed herein will be reported as of the Air Force Organization Status Change Report (ACS-AF-O1).
- AUTHORITY: Department of the Air Force Letter, AFONO 692j, subject: Accessignation and Reorganization of the List Air Transport Squadron, Medium; Reorganization and Inactivation of Certain Other Transport Squadrons, 1 June 1955.
- III. REASSIGNMENT OF THE 58 AIR THANSPORT SQUADRON, MEDIUM. -1. The 58 Air Transport Squadron, Medium, is reassigned from the 1700 Air Transport Group, Medium Continental Division, MATS, to the 1611 Air Transport Group, Medium, 1611 Air Transport Wing, Medium, Atlantic Division, MATS, effective 2h June 1955. Unit is located at McGuire AFB, New Jersey.
- 2. Appropriate entry will be made in the Morning Report for the above unit in accordance with Air Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (RCS-AF-Ol).
  - . AUTHORITY: Air Force Regulation 20-27, 12 July 1954.
- /. REORGANIZATION OF CERTAIN UNITS, ATLANTIC DIVISION. -1. The following , Atlantic Division, are reorganized in accordance with Unit Manning Documents indicated, with non-T/O Authorizations, effective 1 July 1955:

UNIT	ORGANIZATION MATS-UND-NO		STRENGTH AN CIV	LOCATION
22 Air Transport Sq, M	A-022, Jul 55	83 1	208 0	Charleston AFB, South Carolina
30 Air Transport Sq, M	A-030, Jul 55	64 1	305 0	McGuire AFB, New Jersey
58 Air Transport Sq, M	A-058, Jul 55	45 1	184 0	McGuire AFB, New Jersey
17 Air Transport Sq, N	A-017, Jul 55	65 1	150 0	Charleston AFB, South Carolina
35 Air Fransport Sq, M	A-035, Jul 55	45 0	156 0	Kindley AFB, Bermuda
18 Air Transport Sq, M	A-018, Jul 55	45 1	208 0	McGuire AFB, New Jersey

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GO 110, Hq MATS,	USAF,		ZATION			STRENG!	CIA	21 June 1955 LOCATION
44 Air Transport	Sq, N	A-01/1,	Jul 55	45	1	208	0	Grenier AFB, New Hampshire
29 Air Transport	Sq, M	A-029,	Jul 55	45	1	208	0	McGuire AVB, New Jersey
38 Air Transport	Sq, M	A-038,	Jul 55	45	1	208	0	McGuire AFB, New Jersey
39 Air Transport	Sq, M	A-039,	Jul 55	65	1	230	0	Dover AFB, Delaware
83 Air Transport	Sq, M	A-083,	Jul 55	45	0	155	0	Grenier AFB, New Harmonire
42 Air Transport	3q, M	A-042,	Jul 55	65	1	237	0	Andrews AFB, Maryland
J Air Transport	Sq, H	A-020,	Jul 55	71	1	357	0	Dover AFB, Delaware
40 Air Transport	Sq, H	A-040,	Jul 55	70	2	357	0	Dover AFB, Delaware
1 Air Transport S	iq, H	A-001,	Jul 55	94	2	476	0	Dover AFB, Delaware
15 Air Transport	Sq, H	A-015,	Jul 55	67	1	342	О	Dover AFB, Delaware
31 Air Transport	Sq, H	A-031,	Jul 55	67	1	342	0	Dover AFB, Delaware
41 Air Transport	Sq, H	A-041,	Jul 55	83	1	303	0	Charleston AFB, South Carolina

- 2. Personnel will be furnished from sources under control of the Commander, Atlantic Division.
- 3. Equipment. The above units are authorized equipment in accordance with provisions of Section C, paragraph 7a (1) and (2) and 7d of Air Force Regulation 5-25, 9 February 1955. Additionally, the parent commander will take action as outlined in paragraph 7a (1) MATSUP-1 to Air Force Regulation 67-83, dated 8 April 1954.
- 4. Appropriate entries will be made in the Morning Report for the above units in accordance with Air Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (RCS-AF-O1).
- 5. AUTHORITY: Department of the Air Force Letter, AFOWO 692j, subject: "Redesignation and heorganization of the L1st Air Transport Squadron, Medium; Reorganization and Inactivation of Certain Other Transport Squadrons," 1 June 1955.
- V. DESIGNATION AND OBGANIZATION OF CERTAIN UNITS, ATLANTIC DIVISION. -1. The following units are designated, assigned to Atlantic Division, MATS, with further assignment indicated by indentation, and organized in accordance with Unit Manning Documents indicated, effective 1 July 1955:

-3-

GO 110, Hq MATS, USAF, Wa	organization MATS-UMD-NO	OFF		TRENG AMN	CIV	21 June 1955 LOCATION
Atlantic Division				775		
1608 Air Trans Wg, M						
1608 Maintenance Gp						
Hq 1608 Maint Gp	A-213, Jul 55	7	0	32	1	Charleston AFB, South Carolina
Maint Sq	A-216, Jul 55	5	0	353	1	Charleston AFB, South Carolina
1608 Air Base Gp						
Hq 1608 Air Base Gp	A-214, Jul 55	23	0	68	18	Charleston AFB, South Carolina
1608 Operations Sq	A-215, Jul 55	16	0	57	9	Charleston AFB, South Carolina

- Personnel will be furnished from sources under control of the Commander, Atlantic Division.
- 3. Equipment. The parent commander will take action as outlined in paragraph 7a (1) MATSUP-1 to Air Force Regulation 67-83, 8 April 1954.
- 4. Initial Morning Report for the above units will be prepared in accordance with Air Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (RC3-AF-01).
  - 5. AUTHORITY: Air Force Regulation 20-27, 12 July 1954.
  - VI. DISCONTINUANCE OF THE 1608 AIR BASE SQUADRON. -1. The following unit, the Division, is discontinued, effective 1 July 1955:

UNIT	OFGANIZATION MATS-UMD-NO	AUTH STRENGTH OFF AMN CIV	
1608 Air Base Sq	A-201, Jun 55	25 121 12	Charleston AFB, South Carolina

- 2. Personnel will be reassigned as directed by Commander, Atlantic Division.
- 3. Organizational property and equipment will be disposed of in accordance with Air Force Manual 67-1, 1 July 1953, as amended.
- $_{\rm H\bullet}$  Organizational records will be disposed of in accordance with Air Porce Manual 181-5, 1 August 1954, as amended.
- 5. Organizational funds will be disposed of in accordance with Air Force Regulation 176-1, & November 1953, and Air Force Regulation 176-2, 24 February 1954.

-4-

21 June 1955

6. Final Morning Report for the above unit will be prepared in accordance with Kir Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (RCS-AF-Ol).

7. AUTHORITY: Air Force Regulation 20-27, 12 July 1954.

VII. MEDIGARIZATION OF CERTAIN UNITS, ATLANTIC DIVISION. -1. The following units, Atlantic Division, are reorganized in accordance with Unit Manning Documents indicated, effective 1 July 1955:

indicaced, effective 1 a	ORGANIZATION	AUTH STRENGTH						
UNIT	MATS-UMD-NO	OFF	WO	AMM .	CIV	LOCATION		
Hq 1608 Air Trans Wg, M	A-200, Jul 55	27	1	90	33	Charleston AFB, South Carolina		
Hq 1608 Air Trans Gp, M	A-209, Jul 55	19	0	29	3	Charleston AFB, South Carolina		
OE Field Maint Sq	A-204, Jul 55	11	0	355	77	Charleston aFB, South Carolina		
1608 Notor Vehicle Sq	A-207, Jul 55	5	0	149	6	Charleston AFB, South Carolina		
1608 Supply Sq	A-203, Jul 55	10	1	273	63	Charleston AFB, South Carolina		
1608 Air Terminal Sq	A-211, Jul 55	18	0	511	18	Charleston A.B, South Carolina		
1608 USAF Dispensary	A-208, Jul 55	20	0	82	1	Charleston AFB, South Carolina		

- Personnel will be furnished from sources under control of the Commander, lantic Division.
- 3. Equipment. The parent commander will take action as outlined in paragraph 7a (1) MATSUP-1 to Air Force Regulation 67-83, 8 April 1954.
- 4. Appropriate entries will be made in the Morning Report for the above units in accordance with Air Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (RCS-AF-O1).
  - 5. AUTHORITY: Air Force Regulation 20-27, 12 July 1954.

VIII. REASSIGNMENT OF CERTAIN UNITS, ATLANTIC DIVISION. -1. The following units, Atlantic Division, are reassigned as indicated, effective 1 July 1955. There is no change in authorized strength or location as a result of this action.

UNIT	PRESENT ASSIGNMENT	NEW ASSIGNHENT
1608 Installations Sq	1608 Air Trans Wg, M	1608 Air Base Group
1608 Air Police Sq	1608 Air Trans Wg, M	1608 Air Base Group
1608 Food Service Sq	1608 Air Trans Wg, M	1608 Air Base Group

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GO 110, Hq MATS, USAF, Washington 25, D. C.

21 June 1955

UNIT	PRESENT ASSIGNMENT	NEW ASSIGNMENT
1608 Air Terminal Sq	1608 Air Trans Wg, M	1608 Air Base Group
1608 Motor Vehicle Sq	1608 Air Trans Wg, M	1608 Air Base Group
1608 Supply Sq	1608 Air Trans Wg, M	1608 Air Base Group
1608 Field Maintenance Sq	1608 Air Trans Ng, M	1608 Maintenance Group

2. Appropriate entries will be made in the Morning Report for the above units in accordance with Air Force Manual 171-6. Action directed herein will be reported by means of the Air Force Organization Status Change Report (RCS-AF-O1).

3. AUTHORITY: Air Force Regulation 20-27, 12 July 1954.

BY OF DEP OF THE CONMANDER:

. ICIAL:

E. Ha:

E. MCORE Major General, USAF Chief of Staff

H. P. BONNEWITZ Colonel, USAF Command Adjutant

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AMC Attn: MC R-4 (2)

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ADV CHO OPNAVINST 3111.1ha X AFB TO MOGUIRE AFB FOR AIRTRA	REF 1 JUN CHO PERM DY STA FROM WE ANSRON SIX	301.61.22	

HEADQUARTERS
MILITARY AIR TRANSPORT SERVICE
UNITED STATES AIR FORCE
WASHINGTON 25, D. C.

SUBJECT: Movement Orders, 730th Air Force Band

9 March 1955

TO:

Atlantic Division, MATS Westover Air Force Base Massachusetts

Commander 730th Air Force Band Westover Air Force Base Massachusetts

- 1. It is desired that you take the necessary action for which you are responsible to move the 730th Air Force Band, from its present location, Westover Air Force Base, Massachusetts, to McGuire Air Force Base, Wrightstown, New Jersey, for a Permanent Change of Station. The unit will move at current strength. Movement may begin on the earliest possible date after 1 June 1955, and will be completed not later than 1 July 1955. Specific reference is directed to paragraph 11c, Air Force Regulation 75-20, 10 November 195h.
- 2. Movement will be made in accordance with applicable provisions of Joint Travel Regulations, Air Force Regulations 75-2, 75-19, 75-20, and 75-38. Military aircraft may be used. Travel by privately owned conveyance is authorized.
- 3. The unit remains assigned to Atlantic Division, MATS. Effective upon the date the unit move is completed, the 730th Air Force Band will be relieved from its present assignment, and will be assigned to the 1611th Air Transport Wing, Medium, Juire Air Force Base, Wrightstown, New Jersey.
- 4. Organic equipment to accompany unit: All UME equipment; that USE equipment necessary, plus items of equipment as agreed upon between the Commander, 8th Air Force, Strategic Air Command, and Commander, Atlantic Division, MATS, within the provisions of the Westover Air Force Base transfer agreement.
- 5. Dates of departure and arrival of the unit will be reported by means of the Air Force Organization Status Change Report (RCS-AF-Ol).
- 6. Cite Permanent Change of Station Open Allotment Accounting Classification 5753500 Oh8-201 P532-99 S99-999 for all PCS costs from the home station in accordance with the provisions of AFM 172-1 except that transportation costs of organizational equipment and impedimenta is chargeable to Base Maintenance and Operations funds available to your command.

A CERTIFIED TRUE COPY:

STUART L. KREBER Capt., USAF Info. Serv. Off.

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## HEADQUARTERS MILITARY AIR TRANSPORT SERVICE UNITED STATES AIR FORCE WASHINGTON 25, D. C.

SUBJECT: Movement Orders, 30th Air Transport Squadron, Medium

9 March 1955

TO: Commande:

Atlantic Division, MATS Westover Air Force Base Massachusetts

Commander 1600th Air Transport Group, Heavy Westover Air Force Base Massachusetts

Commander
30th Air Transport Squadron, Medium
Westover Air Force Base
Massachusetts

- l. It is desired that you take the necessary action for which you are responsible to move the 30th Air Transport Squadron, Medium, from its present location, Westover Air Force Base, Massachusetts, to McGuire Air Force Base, Wrightstown, New Jersey, for a Permanent Change of Station. The unit will move at current strength. Movement may begin on the earliest possible date after 1 May 1955, and will be completed not later than 1 June 1955. Specific reference is directed to paragraph llc, Air Force Regulation 75-20, 10 November 1954.
- 2. Movement will be made in accordance with applicable provisions of Joint Travel Regulations, Air Force Regulations 75-2, 75-19, 75-20, and 75-38. Military aircraft may be used. Travel by privately owned conveyance is authorized.
- 3. The unit remains assigned to Atlantic Division, MATS. Effective upon date a unit move is completed, the 36th Air Transport Squadron, Medium, will be relieved from assignment to the 1600th Air Transport Group, Heavy, and will be assigned to the 1611th Air Transport Group, Medium, 1611th Air Transport Wing, Medium, McGuire Air Force Base, Wrightstown, New Jersey.
- 4. Organic equipment to accompany unit: All UME equipment; that USE equipment necessary, plus items of equipment as agreed upon between the Commander, 8th Air Force, Strategic Air Command and the Commander, Atlantic Division, MATS, within the provisions of the Westover Air Force Base transfer agreement.
- 5. Dates of departure and arrival of the unit will be reported by means of the Air Force Organization Status Change Report (RCS-AF-O1).

B/Ltr, HQ MATS, subj: Movement Orders, 30th Air Transport Squadron, Medium, 9 Mar 55

6. Cite Permanent Change of Station Open Allotment Accounting Classification 5753500 Oh8-201 P532-99 S99-999 for all PCS costs from the home station in accordance with the provisions of AFM 172-1 except that transportation costs of organizational equipment and impedimenta is chargeable to Base Maintenance and Operations funds available to your command.

7. AUTHORITY: Message, Headquarters USAF, AFOOP-OC-C 48642, date time group 031547Z (March 1955).

BY ORDER OF THE COMMANDER:

SAMUEL W MARSH
Lieutenant Colonel, USAF
Acting Command Adjutant

HQ USAF AAG ATTN: Pub Div (30)
HQ USAF, DCS/0, M&O (3)
HQ USAF, DCS/0 (2)
CCMCNTLD, M&O (2)
CCMATLD (30)
CCM 1600th AT Gp, H (20)
CCM 30th AT Sq, M (30)
CCM 1611th AT Wg, M (20)
CCM SAC (2)
AUL (2)

A TRUE COPY:

Capt., USAF Info. Serv. Off.

NAVAL AIR TRANSPORT SQUADRON SIX 145302/131 1600TH AIR TRANSPORT GROUP, ATLD-MATS FF12/VR-6 WESTOVER AIR FORCE BASE, MASS. 00:CER:bl

145302/1310 P16-4/2/00 5 April 1955

From: Commanding Officer

Leiutenant Commander Robert T. BARBOR, USN, 145302/1310

Subj: Change of Duty

Ref: (a) CNO dispatch 301612Z of Mar 1955

- 1. Upon receipt of these orders, and when directed by your commanding officer, you will proceed to McGuire Air Force Base, New Jersey; establish, and assume command, as the Officer in Charge, of the Naval Air Transport Squadron SIX detachment thereat.
- 2. This certifies that you were attached to and serving on board Naval Air Transport Squadron SIX at the time of receipt of reference (a), quoted below

ADVANCE CHANGE OPNAV INSTRUCTION 3111.11/A X EFFECTIVE 1 JUN CHANGE PERMANENT DUTY STATION FROM WESTOVER AFB TO MC GUIRE AFB FOR AIR TRANSPORT SQUADRON SIX

- 3. Cost of travel is chargeable to 1751453.18 MPN 1955, object class 029, expenditure account 74120, Bureau control 22/31600.
- ${\tt h.}$  Upon reporting and assuming command notify your commanding officer and the Commander, 1611th Air Transport Wing by latter.

W. E. HARDY

W. E. HARDY Acting

A TRUE COPY:

NAVAL AIR TRANSPORT SQUADRON SIX 1600TH AIR TRANSPORT GROUP, ATLD-HATS WESTOVER AIR FORCE BASE, MASS.

FF12/VR6 P16-4/MM Ser: 461 5 Apr 1959

TO: SULLIVAN, Lawrence M., 202 95 43, PR2 TURVEY, Junior P., 283 26 80, AMC

From: Commanding Officer

TO: Dennison, Joseph E., SN (PN-2609-OL), 750 06 61, USN

SUBJ: ORDERS

Ref: (a) CNO dispatch 301612Z March 1955

- 1. Upon receipt of these orders you will proceed immediately and report to the Officer-in-Charge, Naval Air Transport Squadron SIX detachment at lcGuire Air Force Base, New Jersey for duty or such other duty as the Commanding Officer may assign.
- 2. This is a permanent change of station as defined by Article 3003, Joint Travel Regulations. This certifies that you were attached to and serving on board when reference (a) which directs the deployment of this squadron from Westover Air Force Base, Mass. to McGuire Air Force Base, N. J. was received. Reference (a) is quoted below:

"ADV CHG OPNAVINST 3111.14A X EFF 1 JUNE CHG PERM DY STA FROM WESTOVER AFB TO MCGUIRE AFB FOR AIRTRANSRON SIX"

- 3. You are authorized to draw advance pay not to exceed three months pay in execution of these orders provided you have the required amount of obligated service. The Disbursing Officer, Naval Air Transport Squadron SIX is directed by these orders to make all payments due to you.
- .. Upon the official moving of the command, Naval Air Transport Squadron SIX, from Westover Air Force Base, Mass. to McGuire Air Force Base, N.J., and when directed by the Officer-in-Charge of the detachment you will report to the Commanding Officer for duty.
- 5. Your records and accounts will be maintained at Westover Air Force Base, Mass. until after the actual movement of the parent unit.
- 6. Travel for yourself, your dependents, and household effects is chargeable to APPN: 1751453.18 MPN 1955 OC 029 EXPACCT 74121 ALOT NO. 22/31600. Government transportation is not available.

CC: OinC VR6 Detach(McGAFB)

E. J. RIVARD, By direction

A TRUE COPY:

730TH AIR FORCE BAND McGuire Air Force Base Wrightstown, New Jersey

> 2 June 1955 EAD/lgg

SUBJECT: Movement Order (RCS-AF-Ol)

TO : HEADQUARTERS MILITARY AIR TRANSPORT SERVICE UNITED STATES AIR FORCE, WASHINGTON 25, D.C.

1. In compliance with para 5 B/Ltr HQ MATS Movement Order, 730th AF Band dtd 9 Mar 55, the following report RCS-AF-Ol is herewith submitted:

31 May 1955 departed Westover AFB, Mass., arrived McGuire AFB, W.J. EDCSA 1st June 1955.

l Incl: Movement Order EUGHE A. DINTER CWO., USAF

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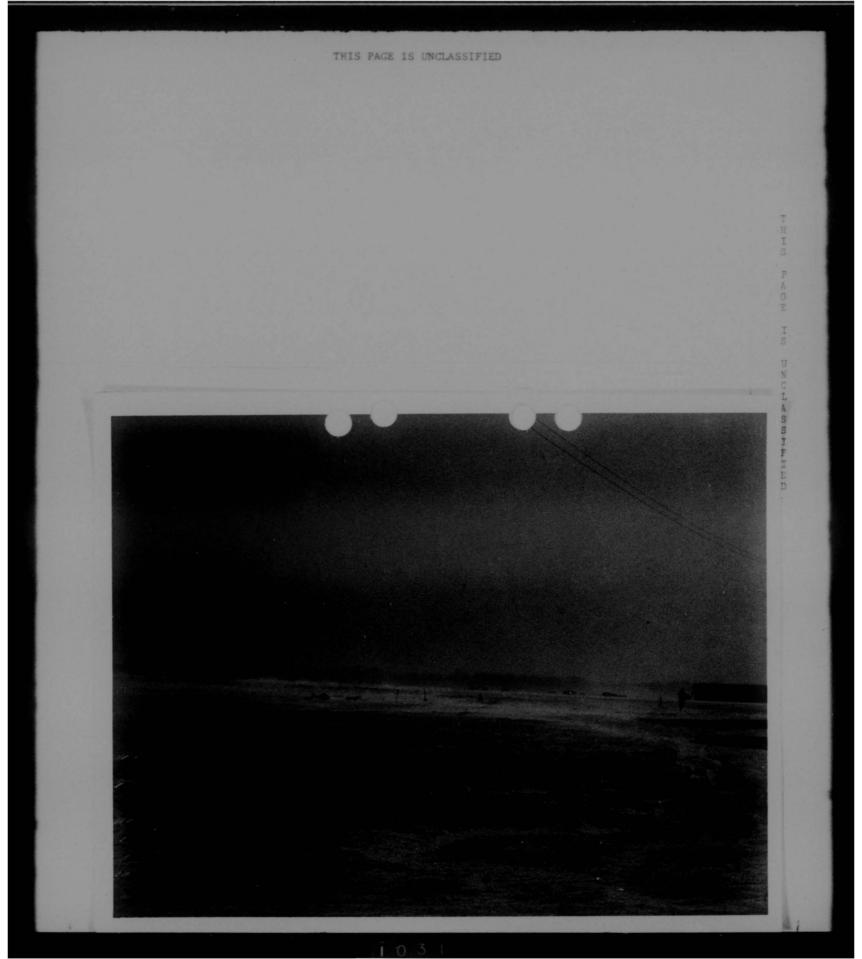
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JEFEO/COMOR 7TH AIR POSTAL HQ WESTOVER AFB MASS
JEPEO/COMOR SAC OFFUTT AFB NEBR
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55, AS READS: "AND W/B COMPL NOT LATER THAN 15 JUL 55" IS AMMD TO
READ: "AND W/B COMPL NOT LATER THAN 30 JUN 55." SO MUCH OF PARA 1 OF MO
FOR 73OTH AF BAND AND 7TH AIR POSTAL SQ, 9 MAR 55, AS READS: "AND
W/B COMPL NOT LATER THAN 1 JUL 55" IS AMMD TO READ" AND W/B COMPL NOT
"ER THAN 30 JUN 55". CHANGES ABOVE NEC TO COMPL WITH WEXTOVER AFB
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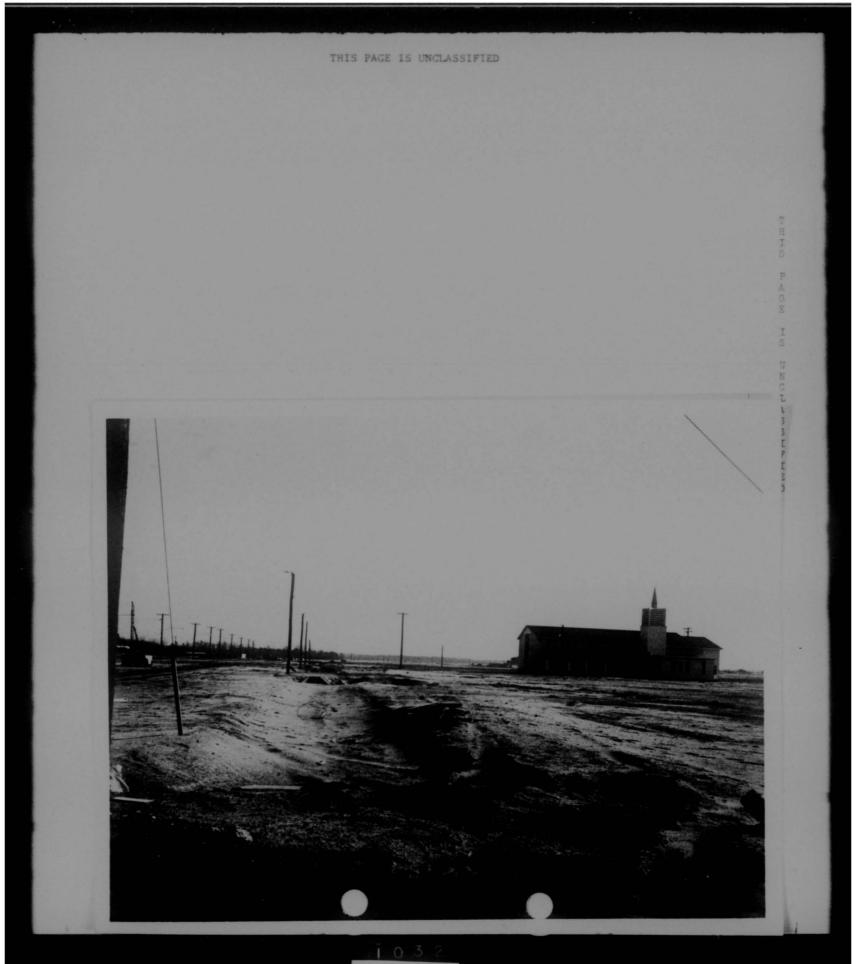
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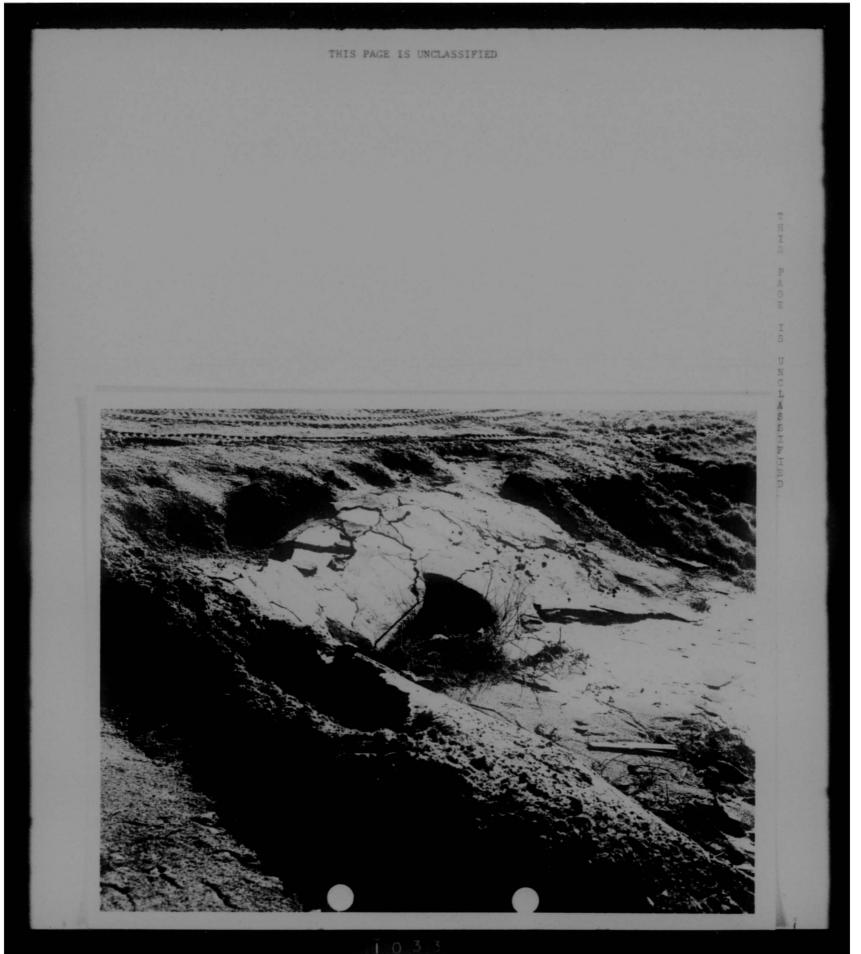




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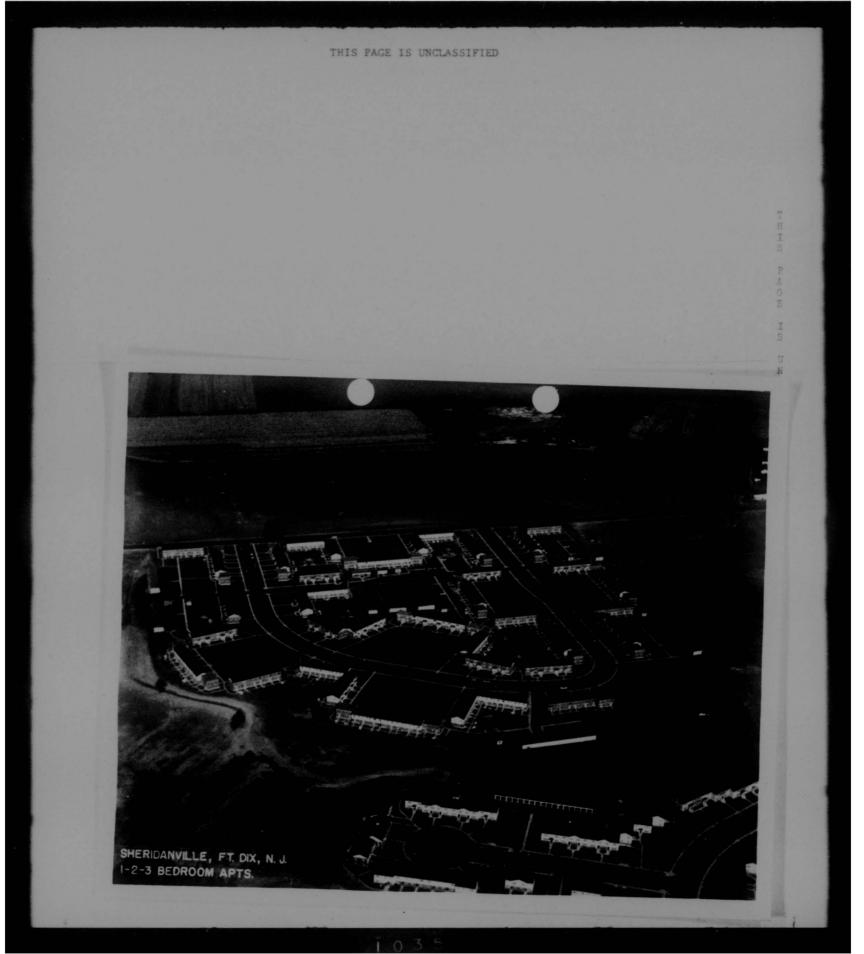


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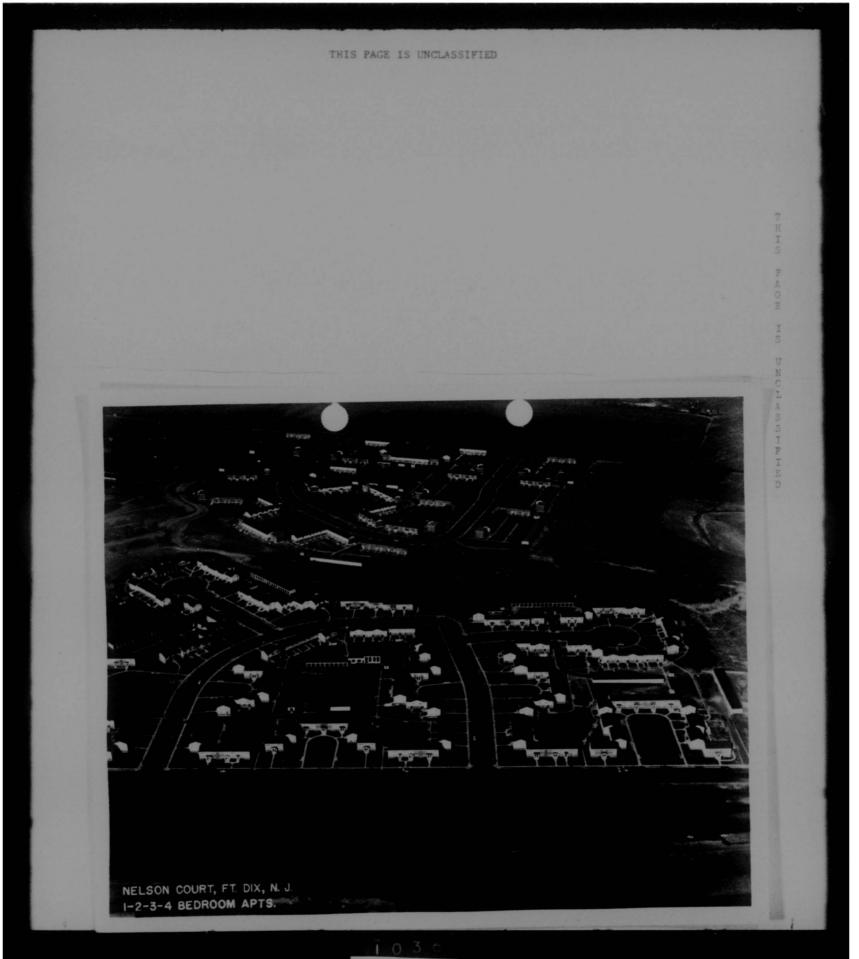


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THIS PAGE IS UNCLASSIFIED WELCOME TO **McGUIRE** AIR FORCE BASE 4709th AIR DEFENSE WING

#### Welcome to McGuire Air Force Base

The officers, airmen, and civilians here at Me-Guire welcome you and sincerely hope you will enjoy your stay here. Your assignment to McGuire places you on a very modern and a vital Air Force Base, which has had a continuous series of fine accomplishments. Your arrival here presents a challenge to you to add to these achievements.

#### Reporting for Duty

Atlantic Division (MATS) Personnel report to Bldg. 29-1.

#### 1611th Air Transport Wing (M).

OFFICERS: Sign in at Base Headquarters, Bldg. 29-6, then report to Base Personnel, Bldg. 29-4. AIRMEN: Sign in at Air Base Sqd. Bldg. 26-1, then report to Base Personnel, Bldg. 29-4.

#### 4709th Air Defense Wing

OFFICERS: Sign in at Air Defense Wing Head-quarters, Bldg. 35-63.

AIRMEN: Sign in at Headquarters Squadron Orderly room Bldg, 35-6.

THIS BOOKLET was prepared by the Office of Information Services, McCutre Air Force Base, and was published by the New Jersey Bell Telephone Company as a public service. There was no expense to the U.S. Government involved in its publication.



#### TRANSPORTATION

TAXI SERVICE—A & C Cabs—For all points on Ft. Dix or McGuire.
Cruising service. 25¢ per person.
D & M Cabs—For all points off base. Available at the passenger terminal.

at the passenger terminal.

BUS SERVICE — Hourly departures from the Passenger Terminal, McGuire Hotel, Officers Mess. Base Headquarters, Service Club (Bldg. 35-1), West Gate, and Fort Dix Bus Terminal to Trenton, New York, and Philadelphia. Frequent buses to Atlantic City, Asbury Park, Wildwood, Ocean City, and Lakewood. For complete rates and schedules call Ticket Information Booth at Passenger Terminal or Fort Dix Bus Terminal. Posted bus stops will have complete schedule. Information on train and airlines available at Passenger Terminal.

Travelers Checks and T/R's can be obtained at terminal.

#### For further information:

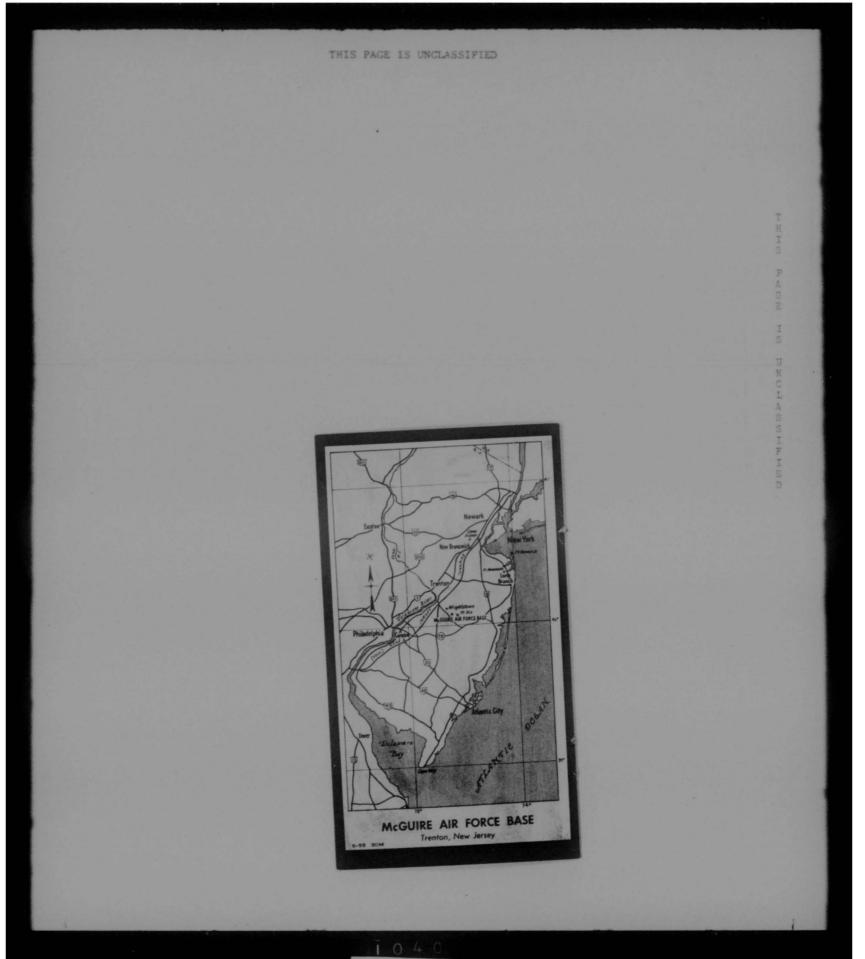
Trenton Transit Co. Passenger Terminal or EXport 6-9171.

Lincoln Transit Co. Passenger Terminal or tele-phone 23125.

Quaker City Bus Co. Passenger Terminal or tele-phone 23125. Public Service Transport. Terminal or RAymond 3.7602.

Called the folks lately? It's good for you and

> it's good for them and it costs so little. DO IT TODAY!



#### MATS Organization and Mission

MATS — Military Air Transport Service — was established June 1, 1948, with the consolidation (per the Unification Act of 1947) of two wartime agencies: ATC and NATS — Air Transport Command and Naval Air Transport Service, respectively. This was the first time in U.S. military history that elements of separate services were integrated into one permanent organization. MATS Headquarters is at Andrews Air Force Base, Washington, D. C.

Consolidation of parallel air routes, elimination of duplicating functions, and adoption of techniques and regulations combining the best features of ATC and NATS resulted in an increased efficiency and economy.

The primary mission of MATS is to provide scheduled and strategic worldwide airlift support to the Department of Defense. This service is furnished by the three transport divisions, each operating in its own geographic area: Continental, Pacific and Atlantic, with respective headquarters at Kelly AFB, Texus, Hickham AFB, Hawaii, and McGuire AFB, New Jersey.

As essential Air Force support elements, MATS has five technical services: Airways and Air Communications Service, Air Weather Service, Air Rescue Service, Flight Service, and Air Photographie and Charting Service. The first four were original MATS services, and the last became a MATS service in April, 1952. All provide services as their titles signify. They function for the entire USAF, and are also available for other military and civil aircraft.

#### McGUIRE MISSION

McGuire Air Force Base is Headquarters for the Atlantic Division of MATS. Its mission is to fly passengers across the Atlantic to Greenland, Iceland, Labrador, United Kingdom, Europe, North Africa, and the Middle East to Saudi Arabia via Bermuda, Newfoundland and the Portuguese Azores.

Over 100 C-I18 (R6D) type aircraft are used to transport over 20,000 passengers who arrive and depart here monthly. The C-I18, a fast, safe, comfortable, pressurized aircraft operates at about 20,000 feet. It has been modified to carry passengers, freight, mail and air evacuation patients. MATS safety attitude reflected in meticulous training of light cress and careful aircraft maintenance can best be summed up in a well expressed motto of MATS: "Service is second only to safety."

McGuire has the responsibility for the logistical support of the 4709th Air Defense Wing. The Wing consists of the 2nd and the 5th Fighter-Interceptor Squadrons. These squadrons, equipped with F-36 D Saberjets, protect the area of Trenton, Philadelphia, Camden, New York City, Washington and the lower Delaware Valley.



## History of McGuire Air Force Base

McGuire Air Force Base was named on January 13, 1948, in honor of Major Thomas B. McGuire, Jr., of Ridgewood, New Jersey, who lost his life in the service of his country on January 7, 1945, while flying over the Los Negros Islands in the Philippines, During World War II, Major McGuire was assigned to the Fifth Air Force and was awarded the Congressional Medal of Honor, the Distinguished Service Cross, Silver Star, Distinguished Flying Cross, Air Medal, and the Purple Heart. At the time of his death he was the ranking active ace in the Southwest Pacific Theater. In his brilliant career Major McGuire destroyed 38 Japanese aircraft.

Aircraft first operated here in 1937 on a single dirt strip, and in that same year present runways and flight line were roughed out. In 1940, after General H. H. Arnold, then Chief of the Air Service, had visited the field, construction was begun on two runways, and additional barracks, mess halls and other structures were built, supplementing the building erected for the original National Guard tenants. In October 1949, the modern phase of McGuire's history began when the 52nd (All weather) Fighter Interceptor Wing moved here from Mitchel Air Force Base, N. Y. McGuire today is the home of the 4709th Air Defense Wing, which includes two combat-ready fighter units, the 2nd and 5th Fighter-Interceptor Squadrons.

oth Figures-Interceptor Squadrons.

On July 1, 1954, the Military Air Transport Service assumed command jurisdiction of the base as the 1611th Air Transport Wing was activated, while the 4709th Air Defense Wing and the New Jersey Air National Guard remained as tenant units.

## PERSONAL ASSISTANCE

LEGAL OFFICE—Bldg. 29-6. Wing Headquarters:
Wills, Power of Attorney, other legal documents can be made out at no cost. Notary
Public service also available. Phone 22082209.

PERSONAL AFFAIRS—Bldg. 29-4. Aid to dependents in event of casualties, death benefits, etc. Air Force Aid Society offers financial assistance in time of need. Phone 3617.

AMERICAN RED CROSS—Bldg. 29-4. Assistance to personnel and dependents in emergency, any reasonable request granted. Phone 3616.

DISPENSARY—Bldg. 24-10. Sick call 0800 daily. Phones: Ambulance 2333, Flight Surgeon 2201, Sick call 2204.

Dependents Dispensary: Bldg. S35-29. Sick call daily 0800-1200, 1300-1700. Phone 2333. For emergencies after duty hours tel. 2201.

DENTAL CLINIC—Bldg. 24-9. Examinations daily except Sat. and Sun. 0800-0900. Dependents examinations 1300-1400 Friday. Dependent children, 0800-1100 Saturday. Dependent appointments Friday 1300-1600.

FINANCE OFFICE—Bldg. 29-6. Hours 0800-1645. Pay cage hours 0800-1200, 1300-1600. Telephones, Officers pay, 2922, military pay section, 2928.

HOUSING COORDINATING OFFICE — Bldg. 29-4. Assistance in securing housing in nearby areas. Daily 0800-1645. Telephone 2107.

BILLETING — BOQ, VOQ, Officer aircrew rest, report to Central Billeting Office, Bldg. 27-6, Telephone 2949.

Testipnone 2342.

Transient airmen, aircrew test, report to Bidg. 26-7. CQ on duty 24 hours. Guest House Bidg. 27-1. report to Room 129, Bidg. 27-6. McGaire Hotel Area: Transients awaiting MATS transportation report to Bidg. 24-1.

Passenger terminal: 7 day operation: 0800-2100. Cafeteria and retail store.

Branch Exchange: Bldg, 33-12 & 13, same as main exchange hours. Snack Bar, Daily 0800-1600, Sat. 0900-1200. Beer Garden, barber-shop, evenings 1700-2200, Sat. & Sun. 1300-2200.

TRANSPORTATION OFFICE—Bldg. 21-2. Shipping and receiving household effects of incoming personnel, meal tickets, railroad, bus, aircraft travel information. Telephones: Commercial Transportation Officer, 2502; Freight Section 2503; Household Goods 2504; Passenger and Administration 2505.

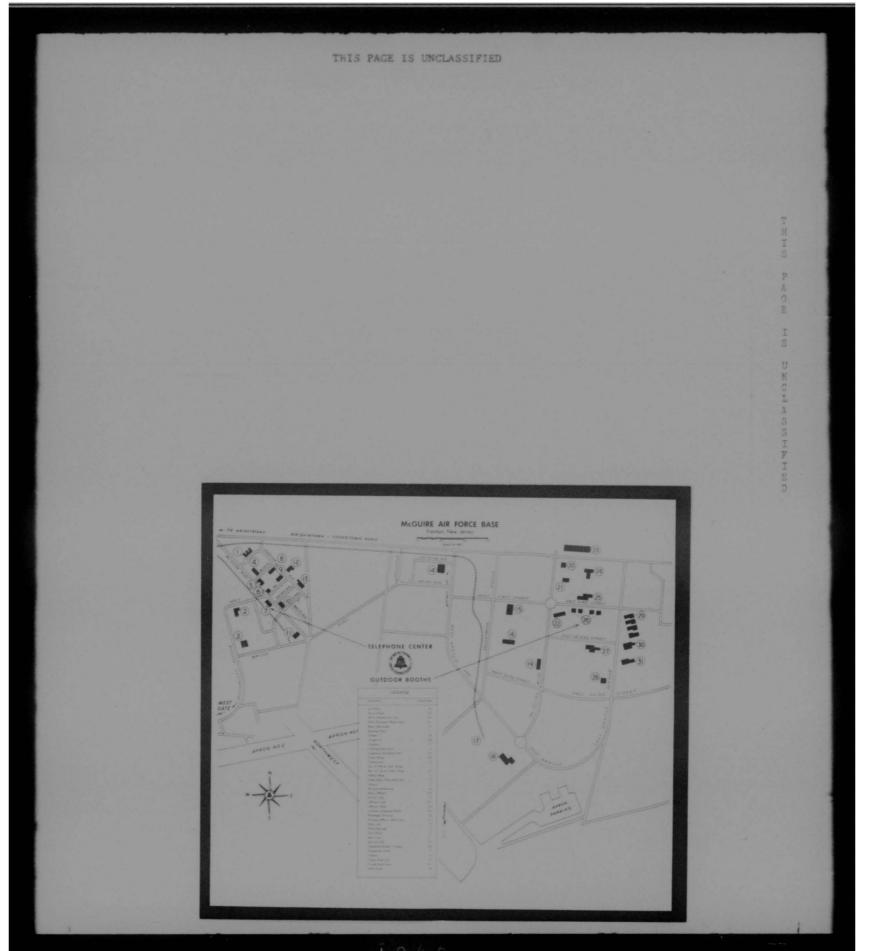
POST OFFICE—Bldg. S35-49 Tel. 3516. Military Section, Registered, and Insured, 0800-1630. Money orders, postal savings, etc., 0800-1200, 1230-1530. Hours of dispatch 0830, 1200, and 1600. Mail should be posted 10 minutes prior to dispatch time. Mail boxes at PX, Post Office and Base Operations.

EDUCATION CENTER—Bldg. 29-4. Educational Counseling, 0800-1645 daily except Sat. & Sun. High School and College GED tests. Phone 608.

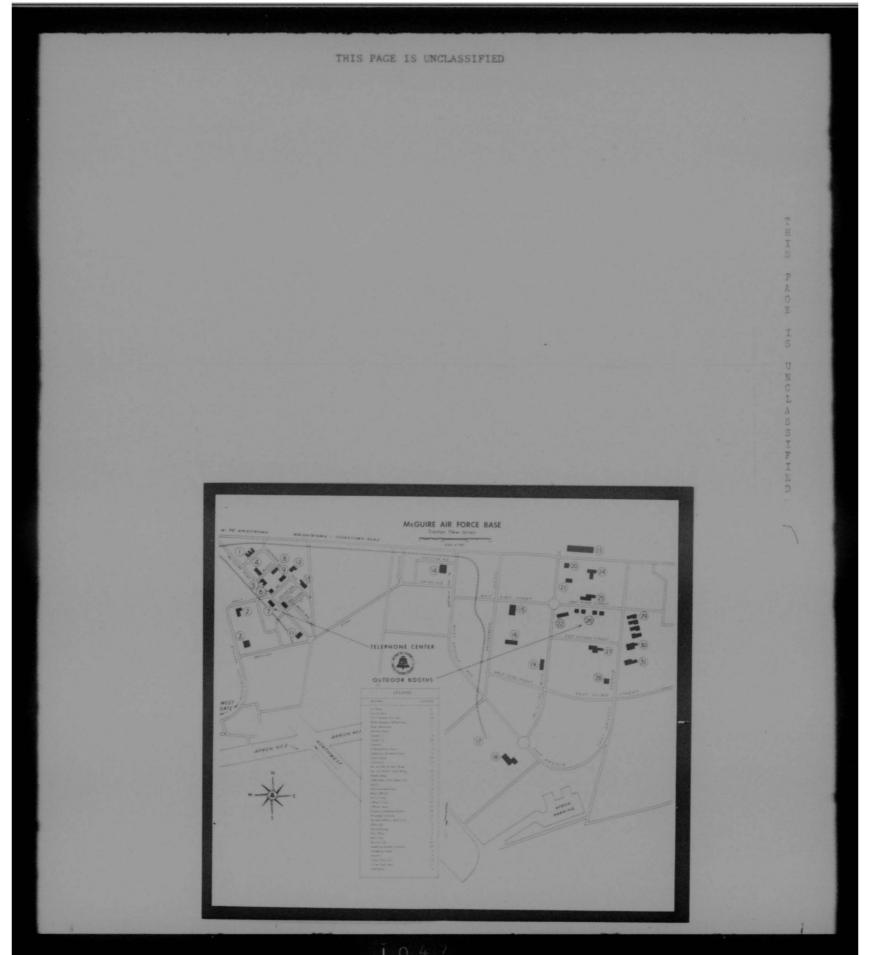
PROVOST MARSHAL—Bidg. 29-2. Car stickers, passes for restricted areas, PX and theatre cards for dependents. Commissary cards for dependents processed. Tel. 2004.

CHAPEL SERVICES—Chapel No. 1. Bldg. S35-40,
Protestant service, Sunday 1100. Sunday Mass
0000. Chapel No. 2. Bldg. 25-3, Protestant
service, Sunday 1000, Mass 1100. Jewish
Services, Fort Dis Chapel No. 5, Tuesday
and Friday, 2000. Daily Mass 0700, Chapel
No. 2.

SUNDAY SCHOOL—Bldg. S35-47, Nursery classes (up to 3 years old) 1100, regular classes 1100.



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## Personal Assistance (continued)

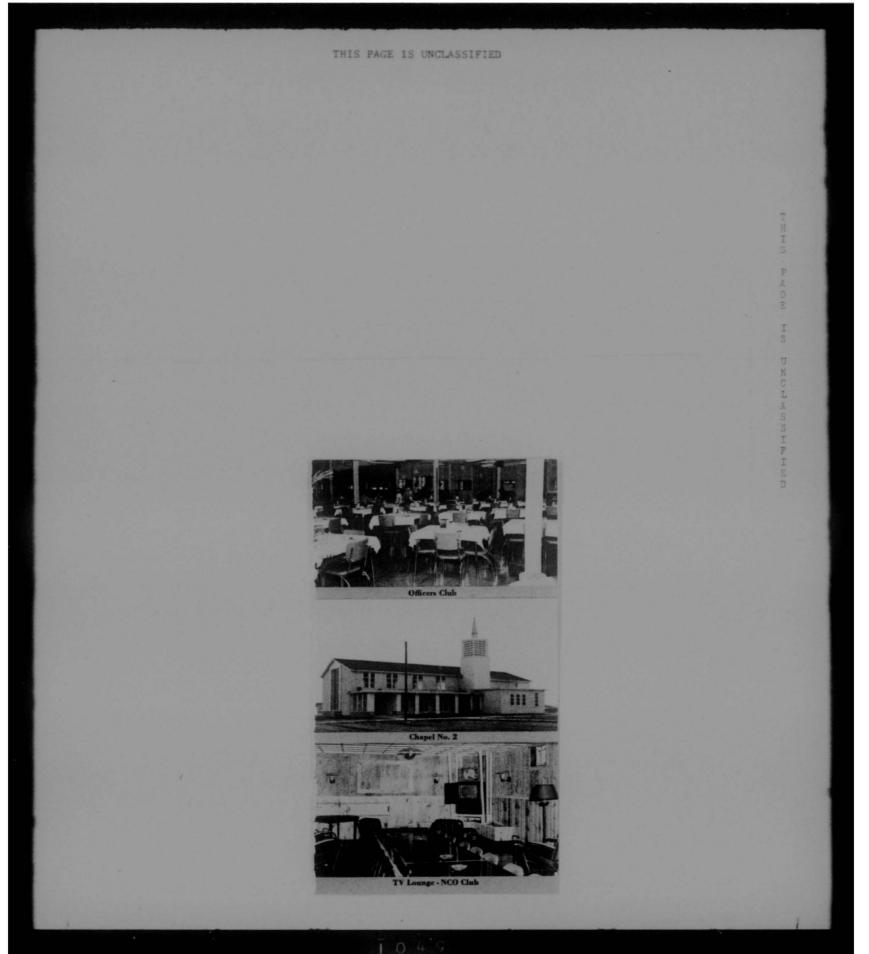
- GAS STATION Bldg. S34-38. Daily 0800-1715, Sat., 0800-1300.
- OFFICERS FIELD RATION MESS—Bldg. 27-5.
  Breakfast 0630-0745 daily, Sunday 0800-1030,
  Dinner, 1145-1315 daily, Supper 1700-1830
  daily, Sunday dinner 1300-1600.
- NCO AND AIRMEN DINING HALLS—Breakfast 0630-0745, Dinner 1130-1245, Supper 1630-1745.
- BARBER SHOPS Officers, Mon.-Fri. 0000-1700, Bldg. 27-6, Airmen, Mon.-Fri. 0000-1700, Bldg. 35-22.
- CLOTHING SALES STORE Mon. Fri. 0800-1600, Sat. 0800-1130, Bldg. 34-52.
- TELEPHONE CENTER—Bldg, S34-15, Attendant on duty 0900-2230, Booths available 24 hours. Coin hoxes are located in the terminal building, BOQ, billeting office, ADC alert area, 1611th Wing Hdqts., with 4 outside hooths in the barracks area.

In the hotel area, No. 5, see the following new shops: Beauty shop, barber shop, retail store, and a laundry and dry cleaning pick-up shop.

BASE NEWSPAPER — AIRTIDES, located in building 29-5, is distributed every Friday. Information and news items can be forwarded correct to AIRTIDES, Office of Information Services, Ext. 2046.

SURPRISE THE FOLKS
WITH A TELEPHONE CALL

They'll love it-and it costs so little



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### RECREATION

- NCO OPEN MESS Bldg. S35-42; Open Daily 0900-1500, 1700-2230, telephone 509; Saturday 1200-2230, Sunday 1200-2230.
- 1200-2230, Sunday 1200-2230,

  OFFICERS' CLUB Bidg. S35-35; Open Daily 0800-2330; Bar hours daily—1700-2300; Sat. 1200-0030; Sunday 1200-2330, Snack Bar; Daily 1145-1315-1830-2330, Sat. & Sun. 1500-Closing. Telephone 3208, Customer paging 3209 & 3211.

  THEATER Bidg. S35-39; Open Daily Sunday through Thureday, show starts at 1900.

  LIBRARY—Bidg. 262; Open Mon. thru Fri., 0800-2200, Telephone 604.

- 2200, Telephone 604.

  HOBBY SHOP Bldg. S35-25; Open 1300-2000, Telephone 603.

  GYMNASHUM Bldg. S35-43; Open Mon.-Fri., 0800-2200, Telephone 602.

  TENMS COURTS Next to gymnasium; four courts, open at all times. Racquets and balls available at Gym on signature.

  GDI F CLIR. Green (see S1 September 1991).
- GOLF CLUB—Greens fees \$1. Equipment available at Gym on signature.
- BOWLING Bldg. 834-5, Open Daily 1800-2200, Sat.-Sun. 1300-2200. Fee 30¢ a line. McGuire Road, Telephone 3104.
- BASEBALL—Free tickets for major league games in New York and Philadelphia, usually avail-able at Special Services Office, Bldg. 29-4. RADIO, TELEVISION, THEATRE—Free tickets usually available at Special Services Office. Building 29-4. Telephone 601.
- USO CENTERS—Trenton, Philadelphia and New York provide entertainment nightly, 132 N. Warren St., Trenton, N. J.; YWCA, 2027 Chestnut St., Philadelphia, Pa., New York USO addresses may be obtained at 43rd St. and Broadway, New York City.

THE SLOANE HOUSE (YMCA) - 356 W. 34th St., New York City, provides inexpensive lodging, also USO entertainment.

RED SHIELD CLUB—Salvation Army maintains this excellent club in nearby Wrightstown, N. J. Regular schedules of events each week

this excellent club in nearby Wrightstown, N. J. Regular schedules of events each week.

THE LOCAL AREA — McGuire is strategically located between two great cities, 73 miles southwest of New York and 35 miles northeast of Philadelphia. The base is spread out on 2600 acres of flat sandy land southeast of Wrightstown, New Jersey and 17 miles south of Trenton. Many cities such as Trenton. Mt. Holly, Pemberton, and Burlington provide modern shopping facilities, restaurants, and night clubs. Fine bathing, deep sea fishing, boating, and aquatic sports are available at such cities as Atlantic City, Wildwood, Ocean City, and Asbury Park, Points of historic interest are Trenton, Washington Crossing, Freehold, Princeton, and many other nearby communities. This area has been called the "Cockpit of the Revolution." Philadelphia offers much of historic and scientific interest, including Independence Hall, the Betsy Ross Home, Fels Planetarium, and Franklin Institute.

## Speed Limits

Maximum speed limit on base is 25 miles per hour. Strict observance is necessary. Signs on roads near flight line call for complete stop to avoid accidents with low-flying aircraft.

## Restricted Areas

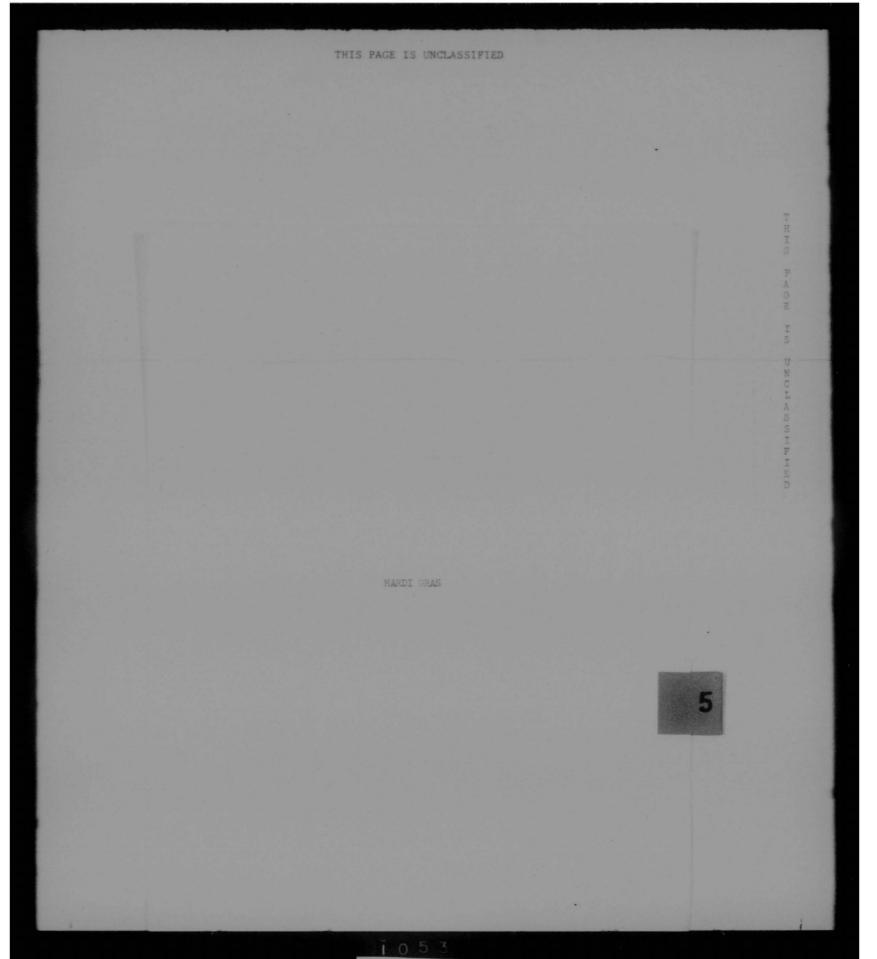
Restricted Areas

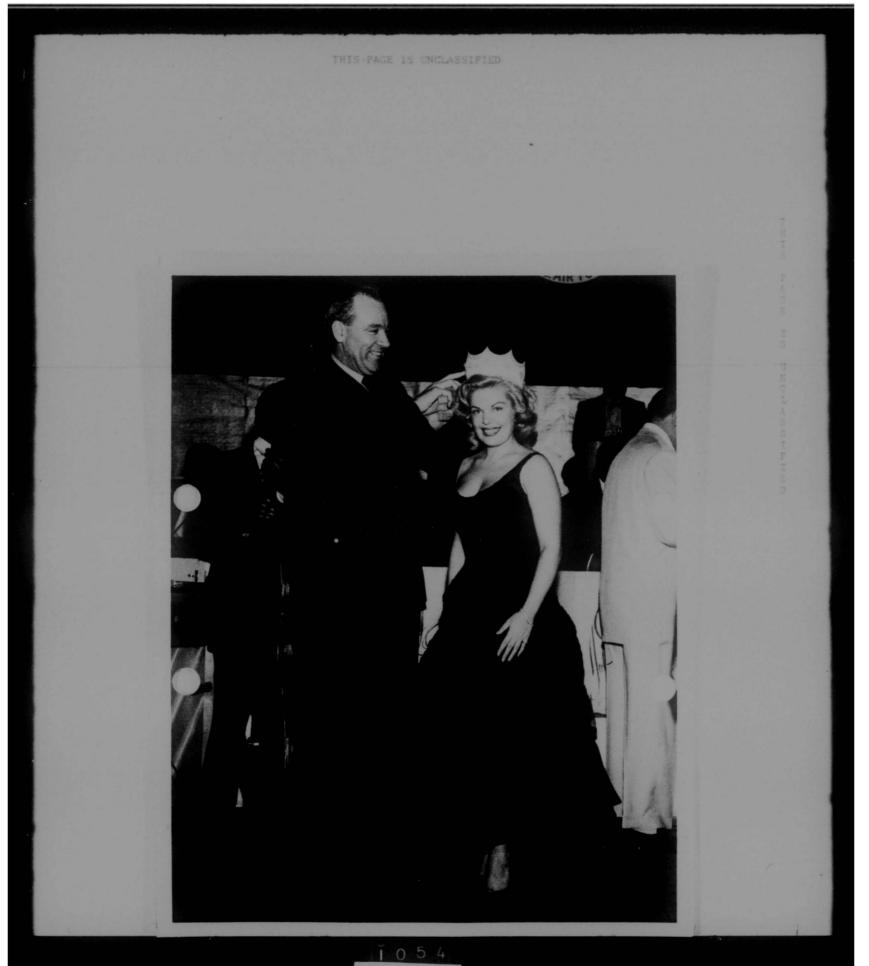
There are five security areas on the base where only authorized personnel are permitted to transact official business. The flight line, communications renter, fuel aqua system zone and the two rocket storage buildings are restricted areas on Mctaure. Personnel authorized to transact business in restricted areas must have special passes bearing a photograph and other pertinent information. All others will be barred.

## Your Telephone Service AT McGUIRE AIR FORCE BASE

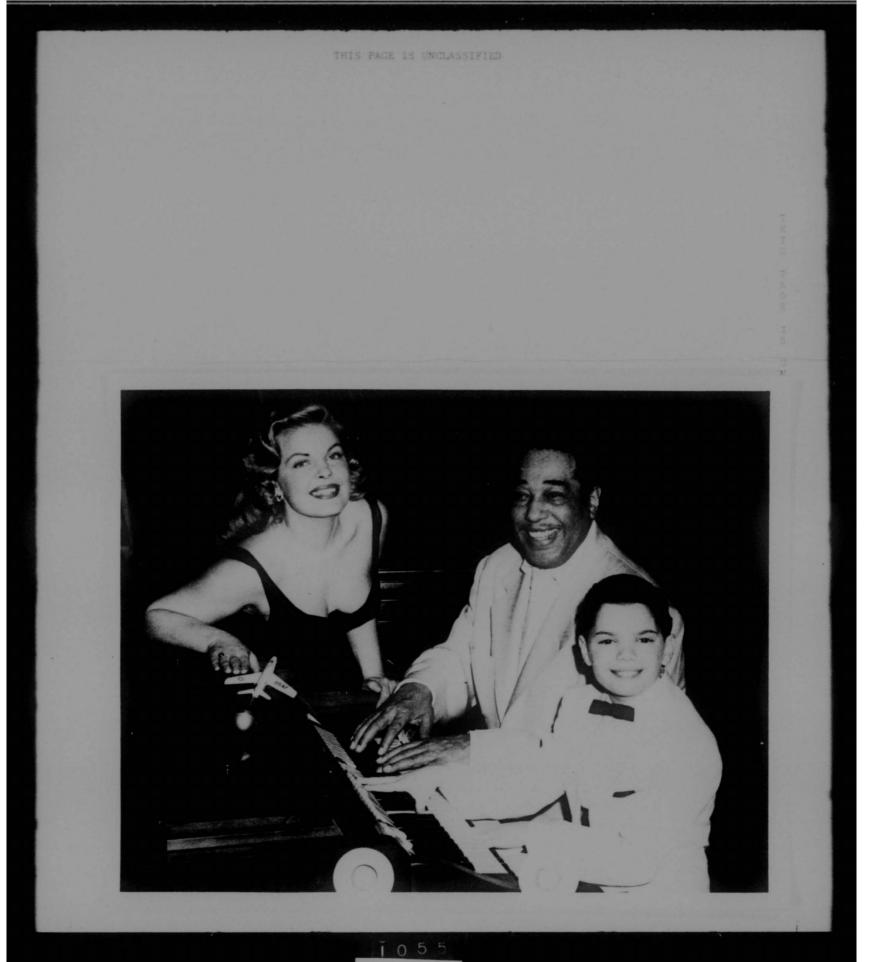


- BETWEEN 1800 and 2100 each evening there is usually a rush for telephones, not only at McGuire, but throughout the area, as thousands of people take advantage of lower night rates. You'll get quicker service by making your calls, when possible, during the less busy hours. (On calls of 40¢ or less—tax not included—rates are the same twenty-four hours a day, and on Sundays the night rates apply all day on all calls.)
- A TELEPHONE CENTER with attendants to make change has been provided for your convenience. (For location, see map on center pages.)
- TELEPHONE DIRECTORIES of many cities may be found at the Telephone Center, so that numbers can be looked up and given to the operator. Calling by number will give you faster service.
- STATION-TO-STATION CALLS: When you are willing to talk to anyone who answers, just give operator name of place and number. For example, "Providence, Rhode Island, JAckson 1-9901." Charges begin when called telephone answers.
- PERSON-TO-PERSON CALLS: When you wish to talk to a particular person, give operator name of place, number, and name of person wanted. For example, "Providence, Rhode Island, JAckson 1-9901, Mr. J. R. Green." Rates on person-to-person calls are somewhat higher than station-to-station, but charges do not begin until person called answers.
- COLLECT CALLS may be charged to called party, if that party is willing to accept the charge. When making a "collect" call, please make this request when placing call. This is a regular service, and there is no extra charge for it on calls of 30¢ or more (station-to-station rate, tax not included).

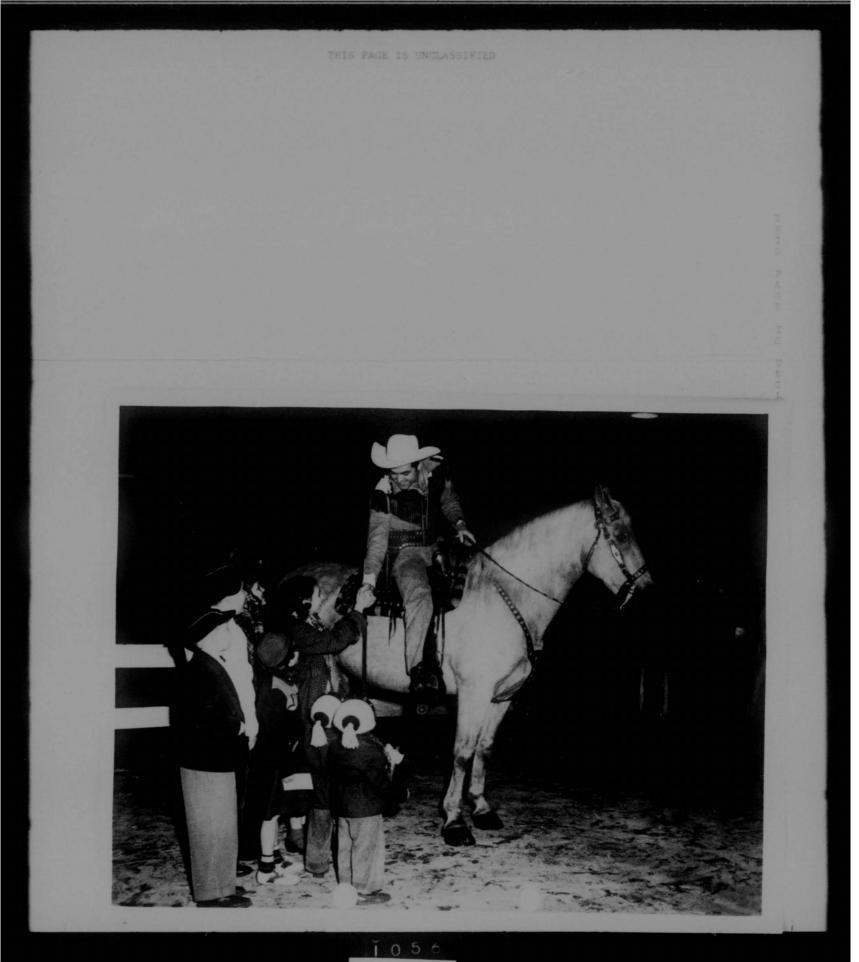




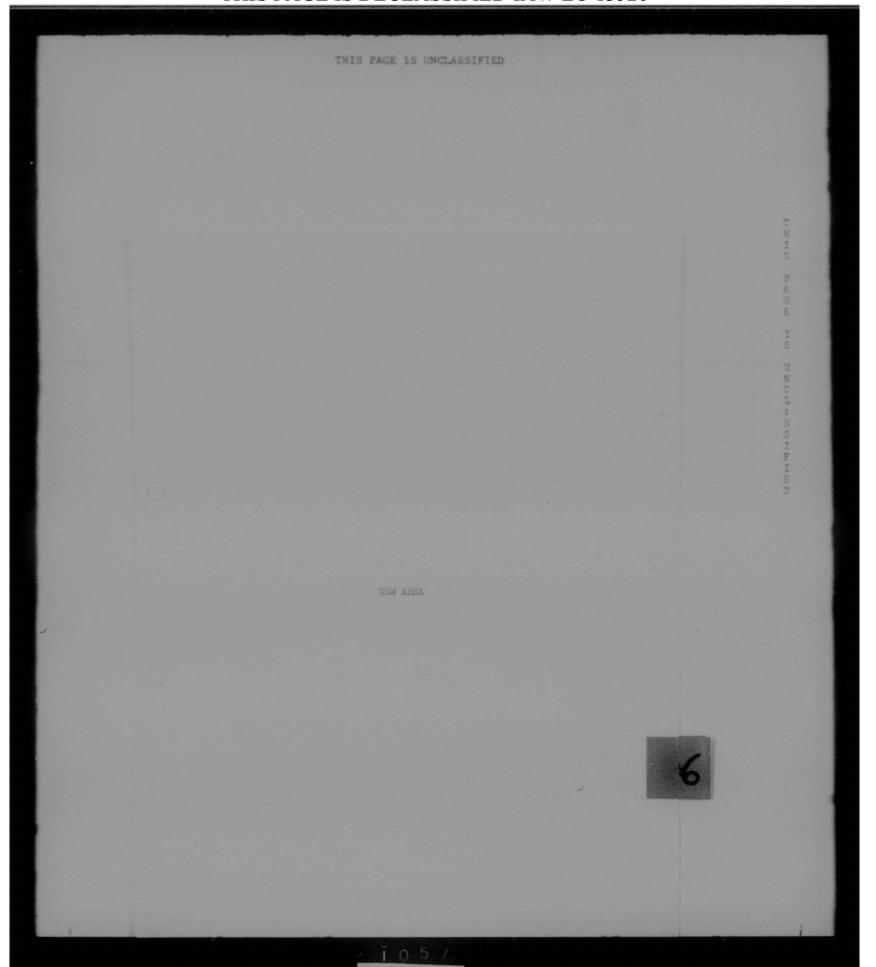
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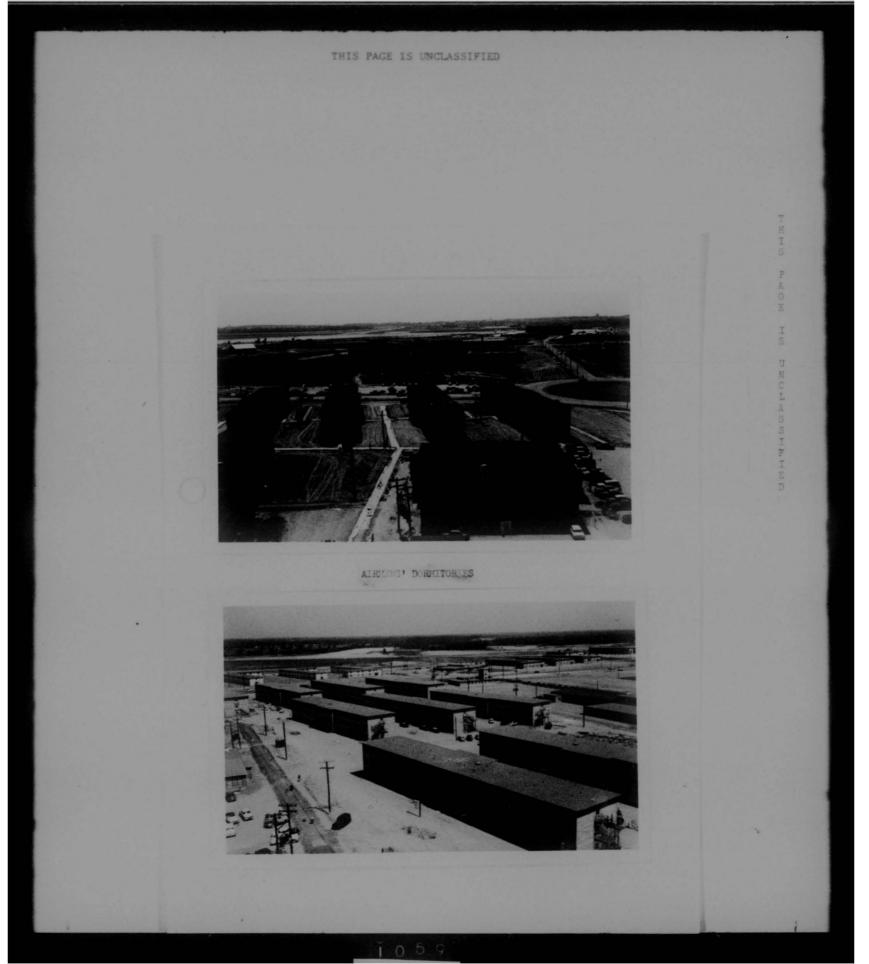
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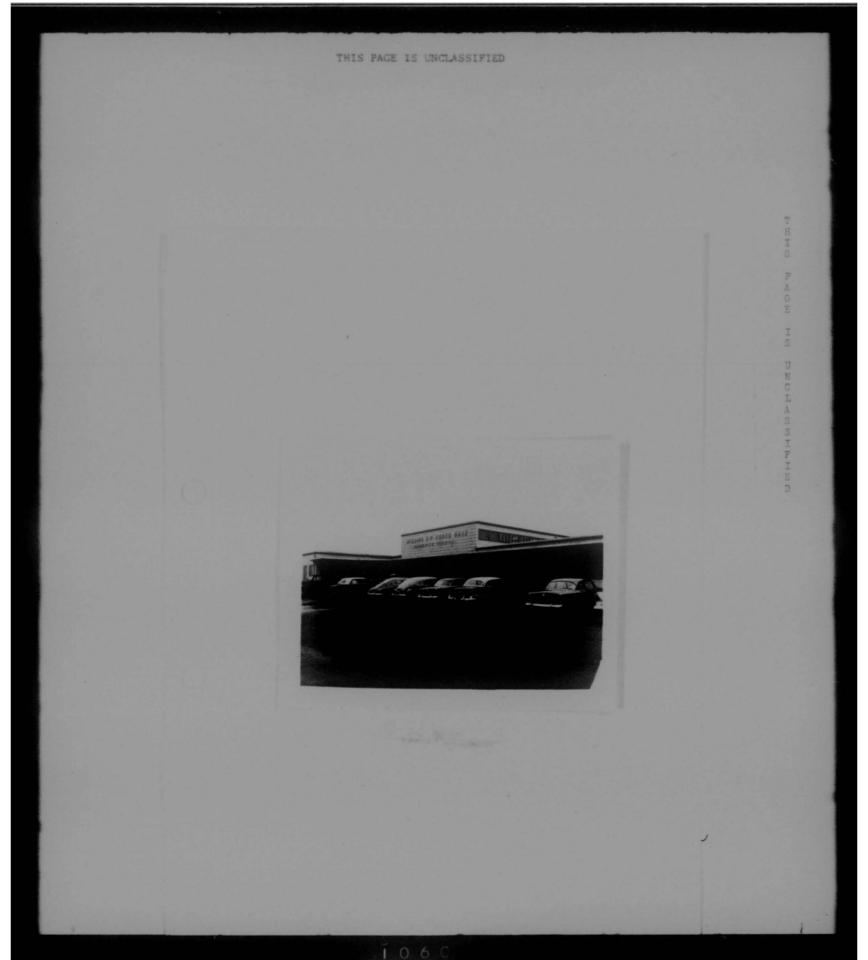


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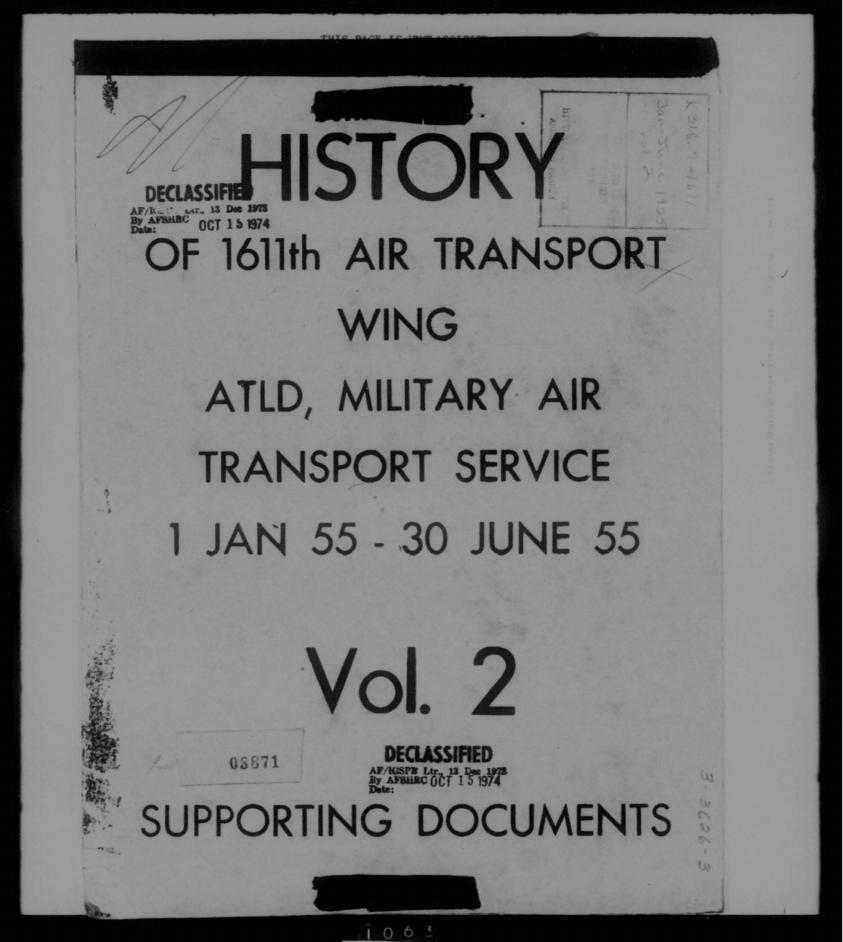


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AF/IGSPB Ltr., 13 Dec 1973
By AFSHRC OCT 1 5 1974 1611TH AIR TRAISPORT WING, MEDIUM ATLANTIC DIVISION 03871 OCT 1 5 1974

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TAB NUMBER TWO - - - EABRGENCY DEFENSE PLAN





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30TH AIR TRANSPORT SQUADRON, MEDIUM 1600TH AIR TRANSPORT GROUP, HEAVY WESTOVER AIR FORCE BASE, MASS

SUBJECT: Squadron Movement Plan

20 March 1955

TO: All Concerned

## 1. Purpose:

The purpose of the Squadron Movement Plan is:

a. To move the 30th Air Transport Squadron from Westover AFB, Mass. to McGuire AFB, N. J.

b. To be capable of performing the War Plan Mission at all times.

c. To be fully operational as soon as possible after arrival at McGuire AFB with minimum support from any other organization.

## 2. Scope:

This movement plan will have a direct effect on all personnel and equipment of this organization. Each section will have specific responsibilities as listed herein. Changes to this plan will be held to an absolute minimum and brought to the attention of appropriate sections concerned immediately.

### 3. Responsibilities:

It will be the responsibility of each section to carry out instructions as outlined in appropriate Annexes and Appendices.

C. O. WILLIAMS, JR. Lt Colonel, USAF

1271

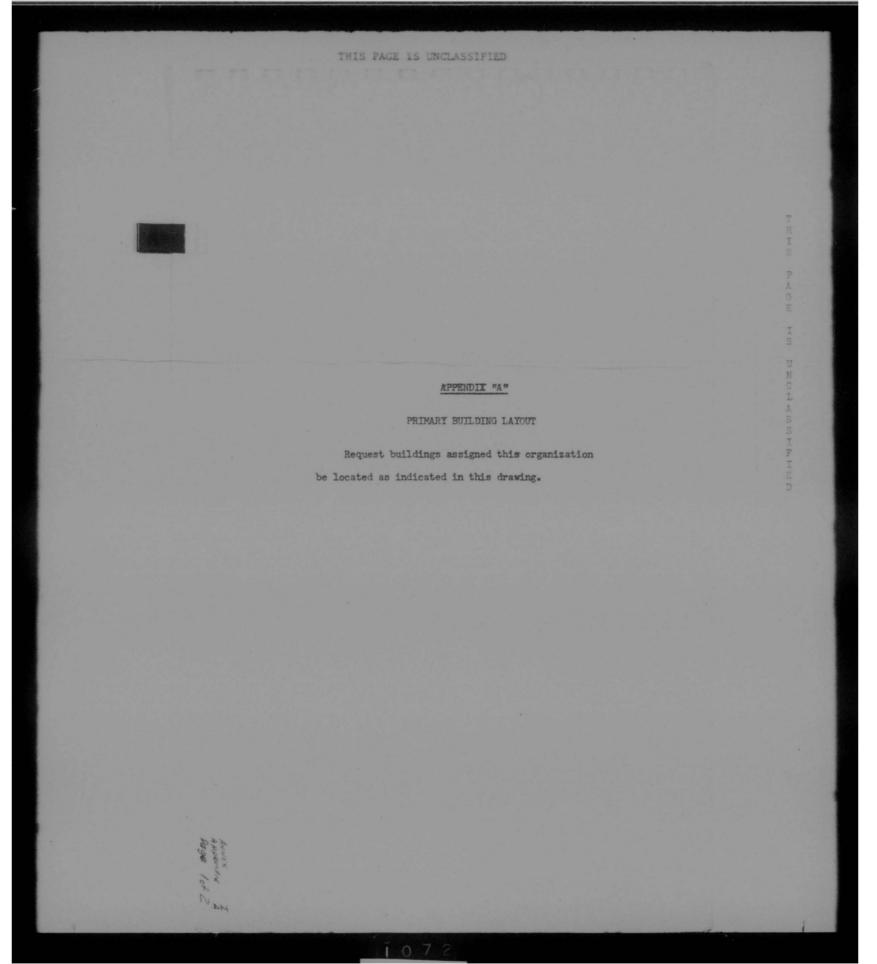
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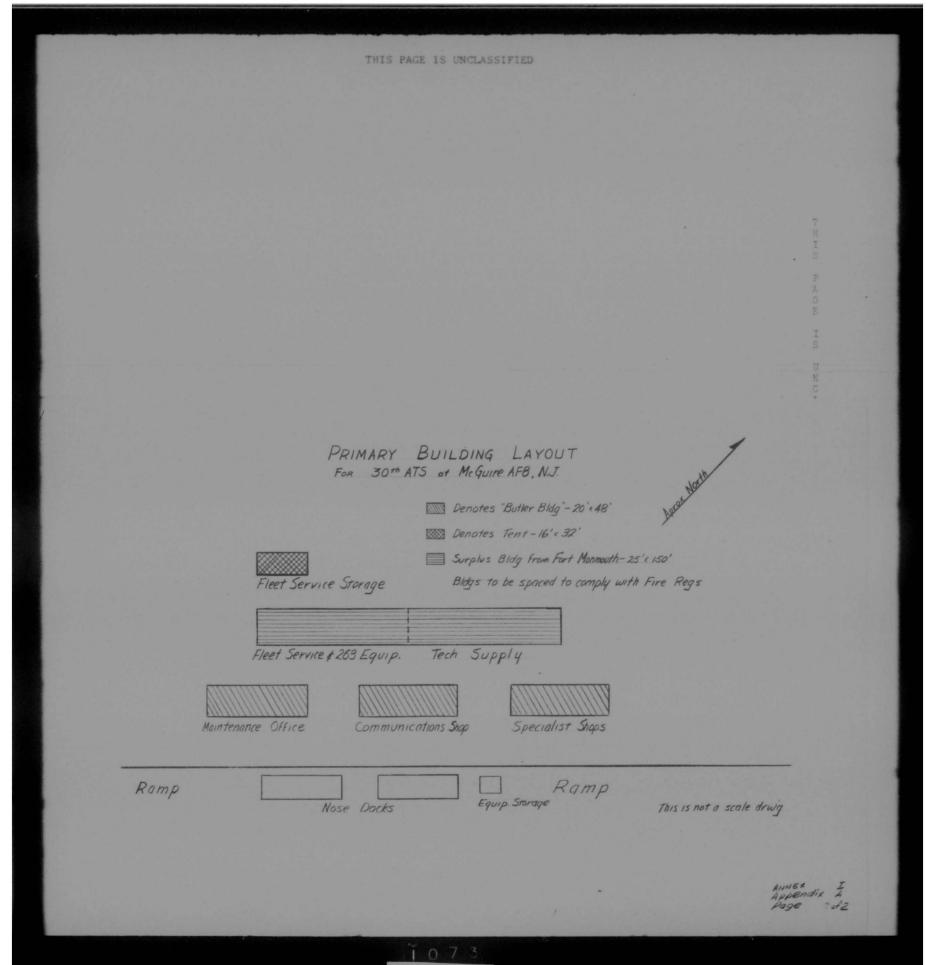
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	Appendix C	Communications, Furniture and Equipment	
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	Appendix E	Inter-Officer Communications Equipment	
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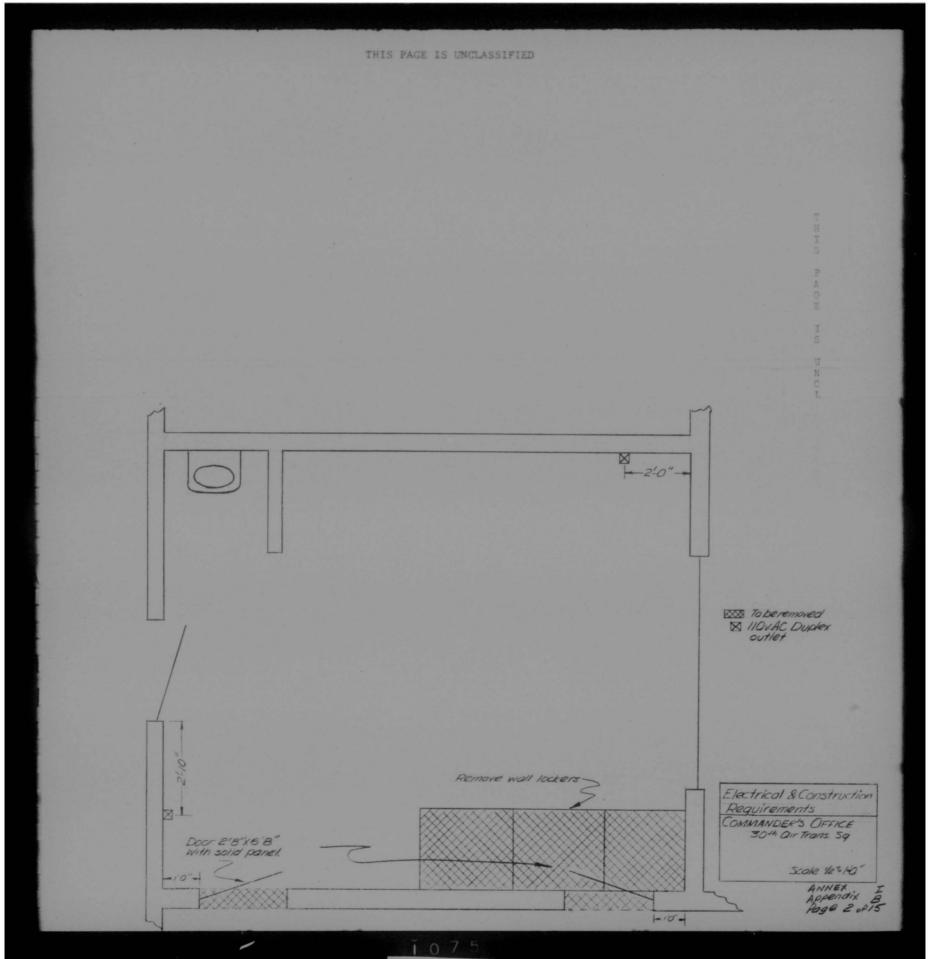
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ANNEX I CONSTRUCTION PLANS	APPENDIX O Movement
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APPENDIX C Communications, Furniture, and Equipment	APPENDIX Q Placement of Equipmen
APPENDIX D Telephone and Vehicle Requirements	ANNEX V PRIMARY FLOOR PLANS
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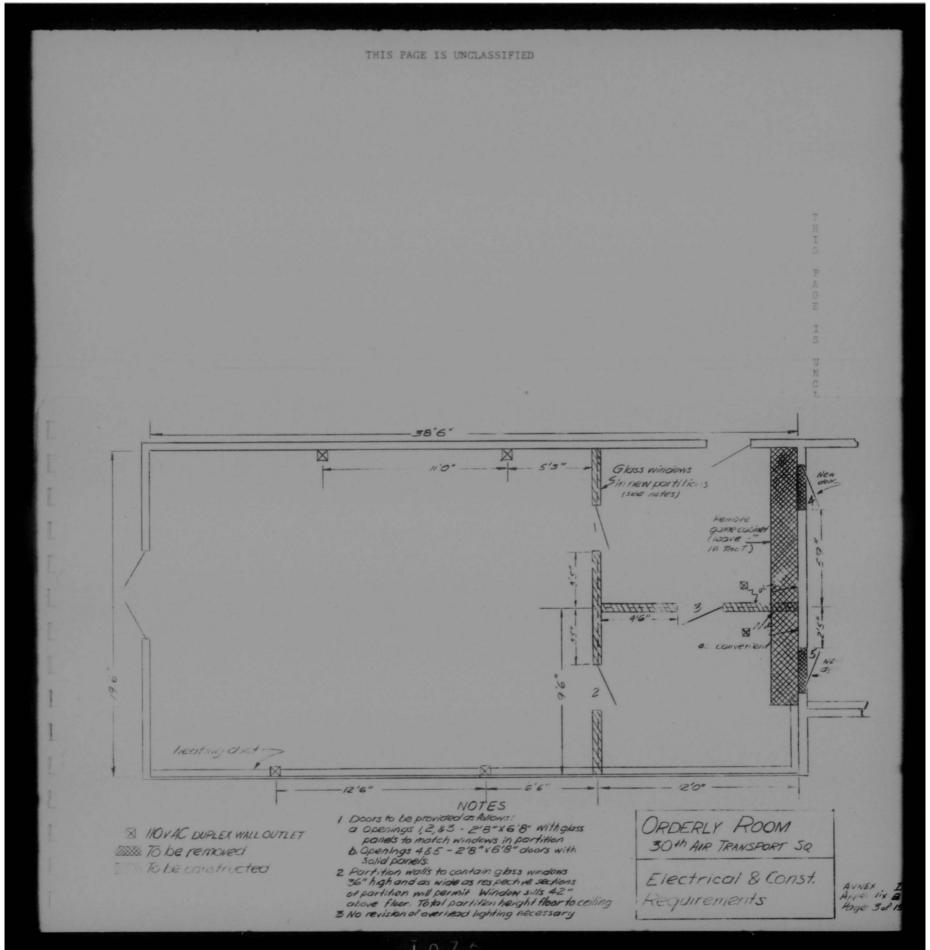




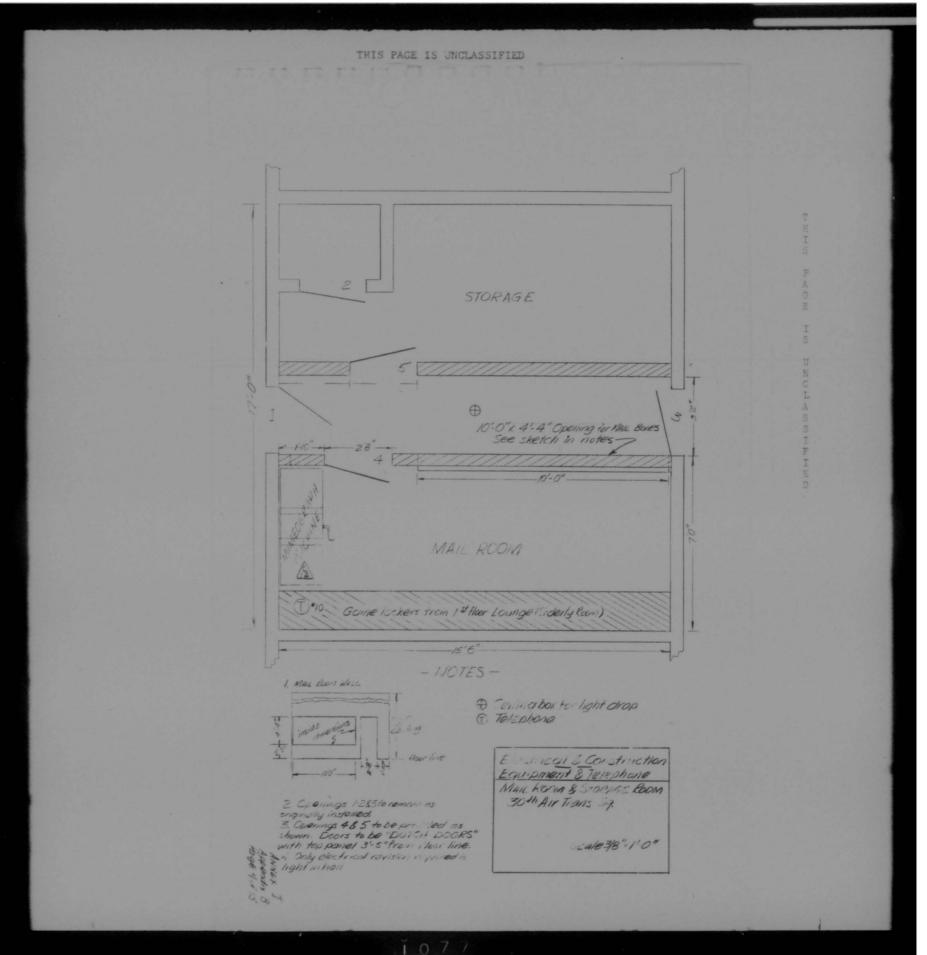
THIS PAGE IS UNCLASSIFIED APPENDIX "B" ELECTRICAL AND CONSTRUCTION REQUIREMENTS This appendix has electrical and construction data as indicated. Additional construction detail drawings are attached where necessary. 1. Commander's Office 2. Orderly Room 3. Mail Room 4. Unit Supply 5. Operations 6. Maintunance 7. Tech Supply 8. Communications Shop 9. Specialist Shop 10. Fleet Service and 263 Equipment



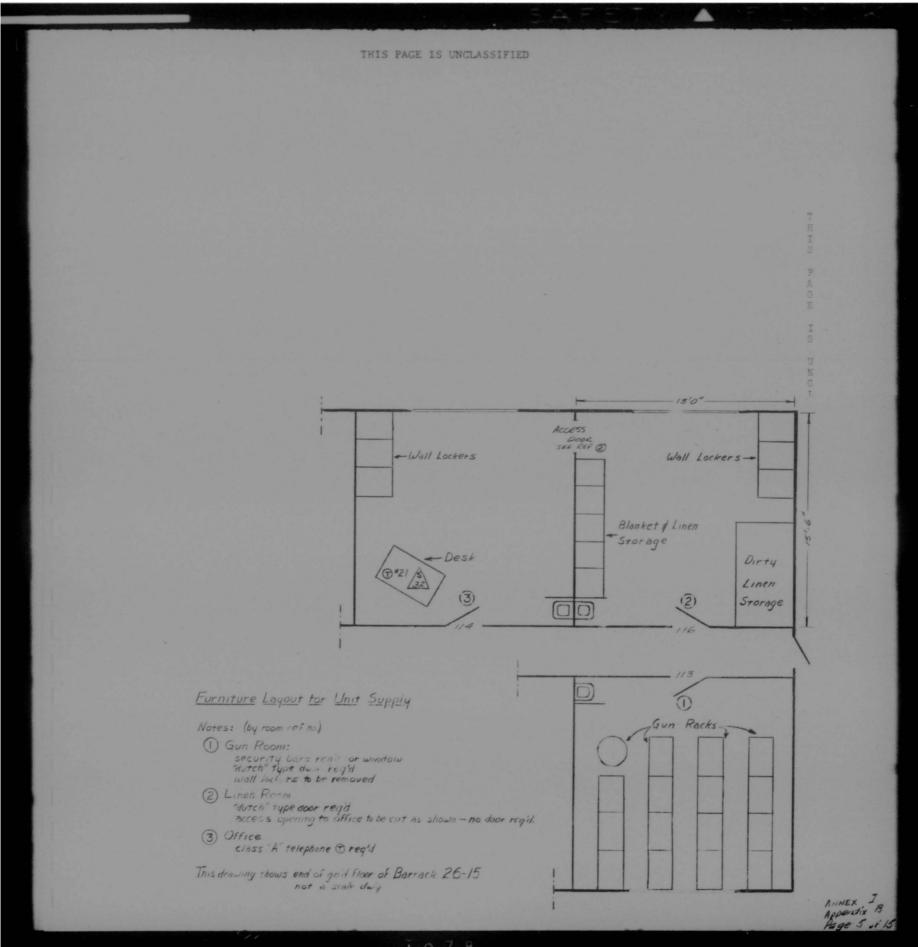
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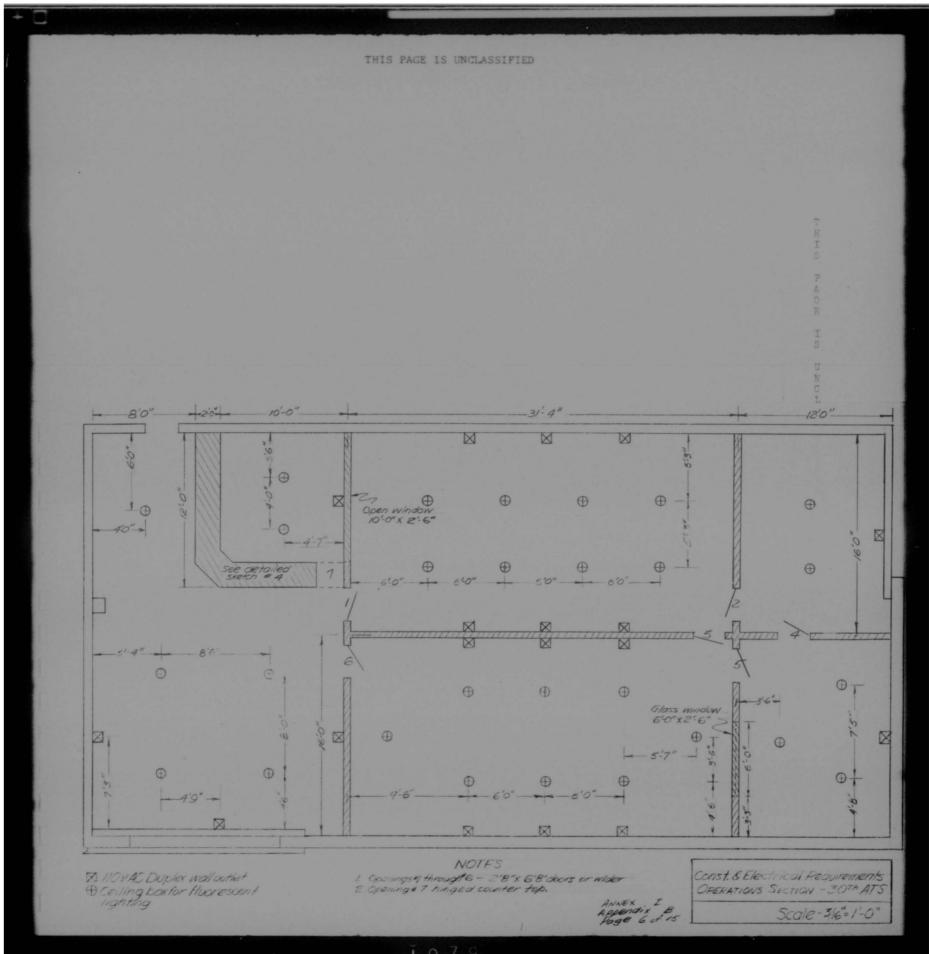


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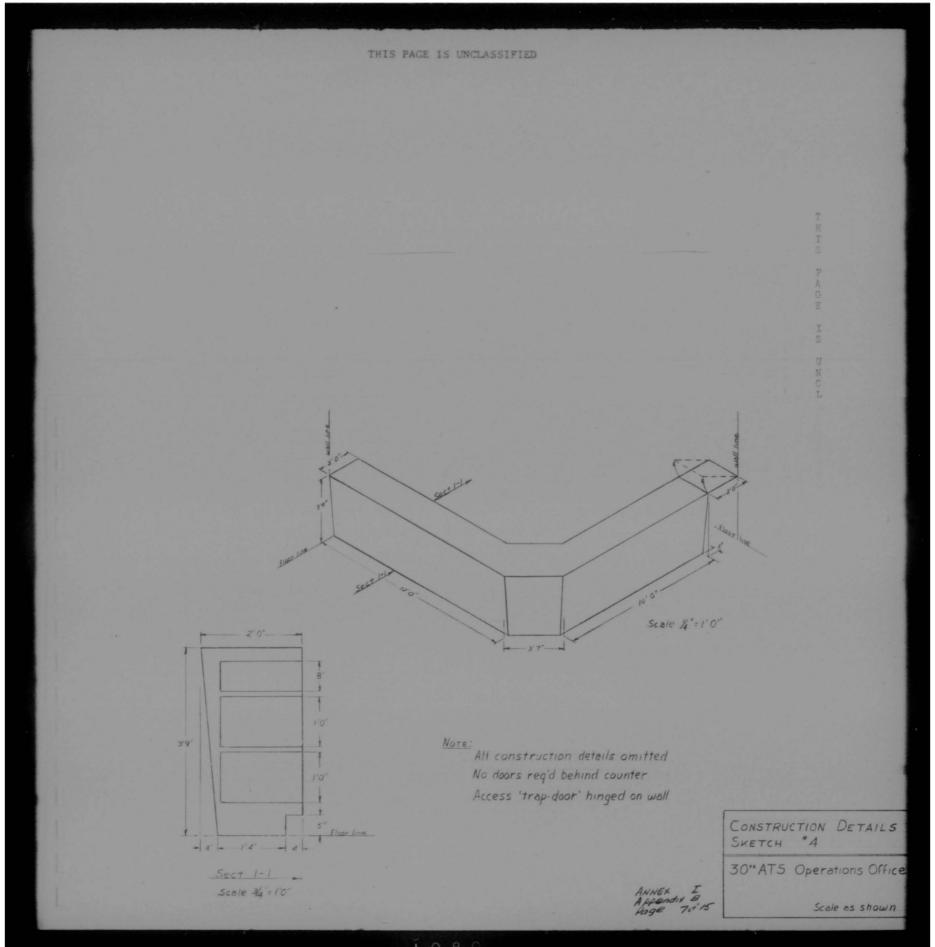


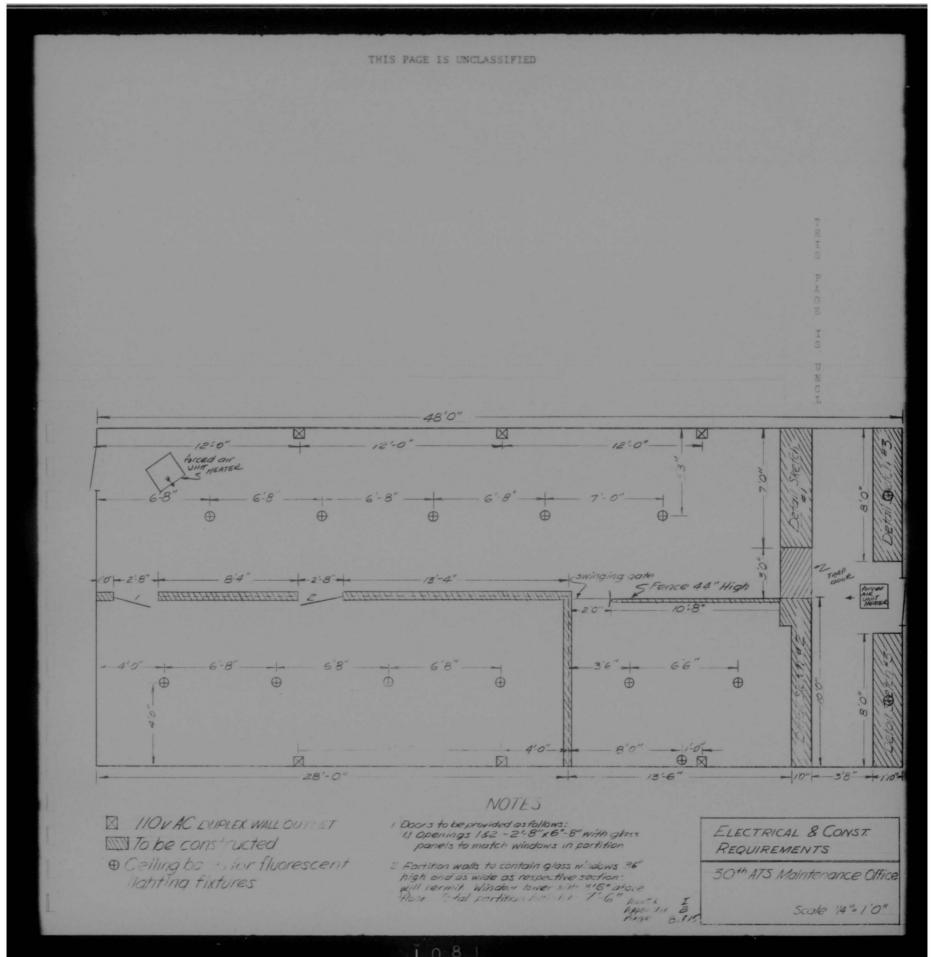
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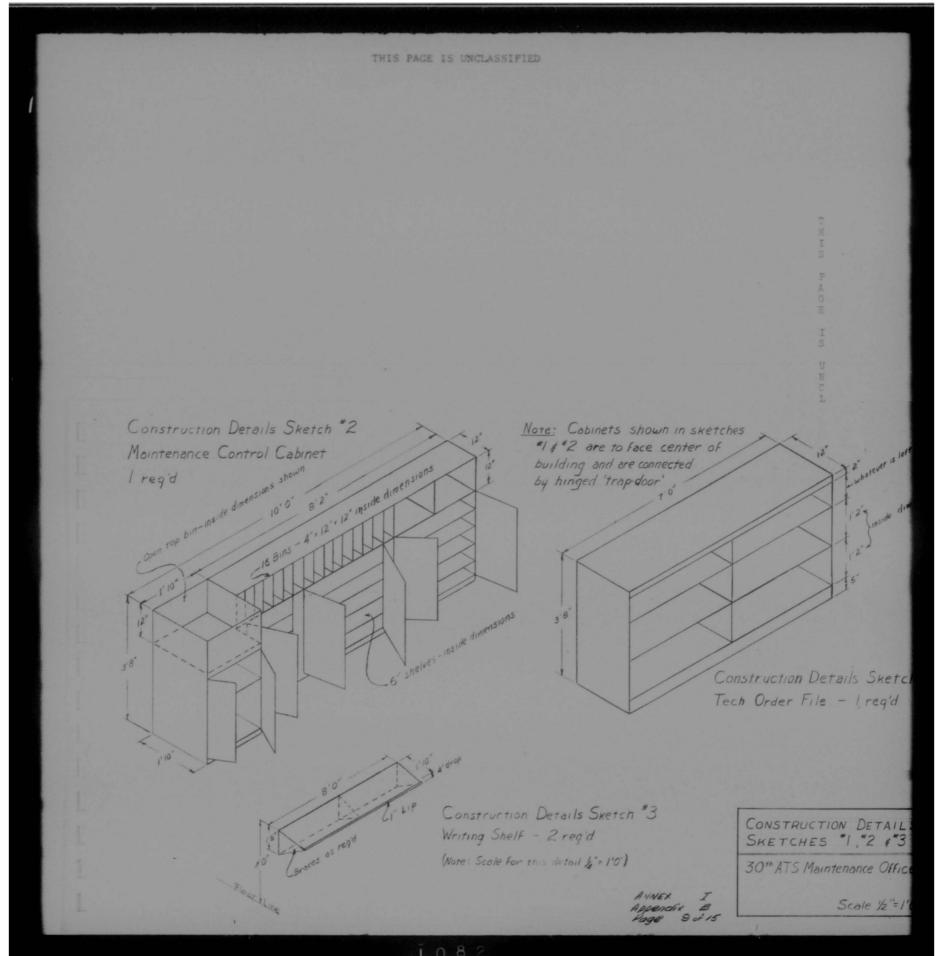


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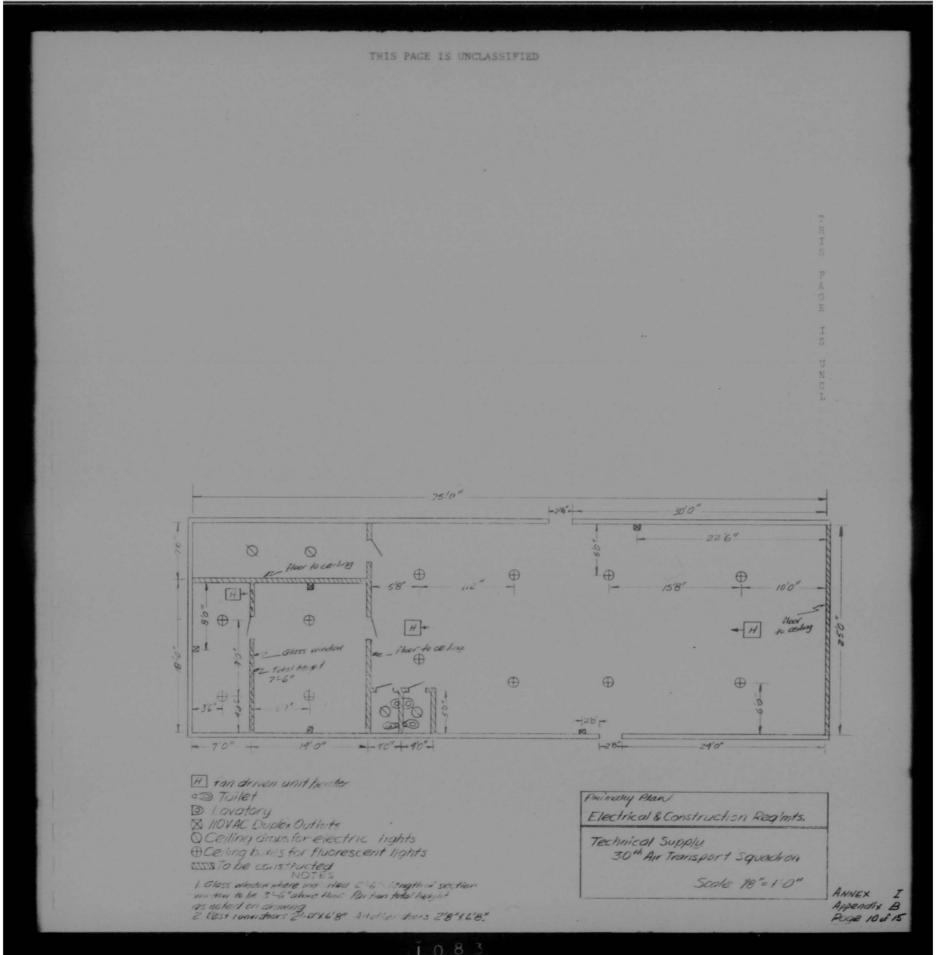


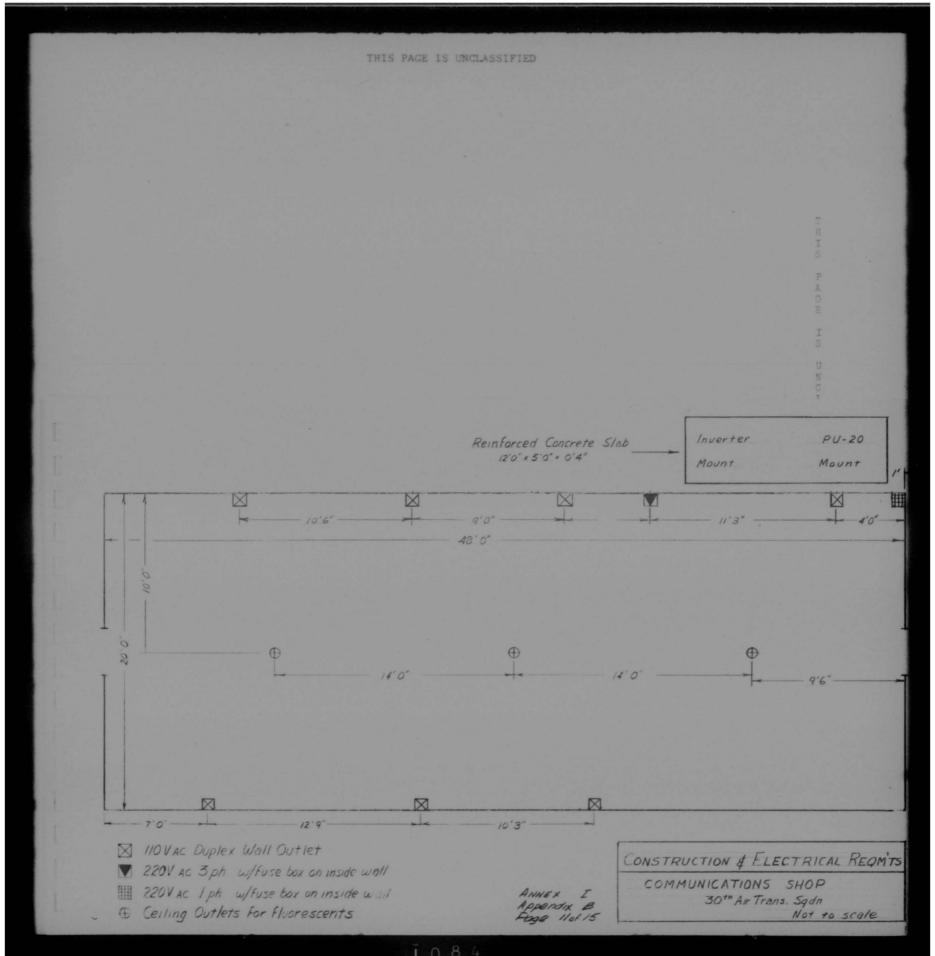


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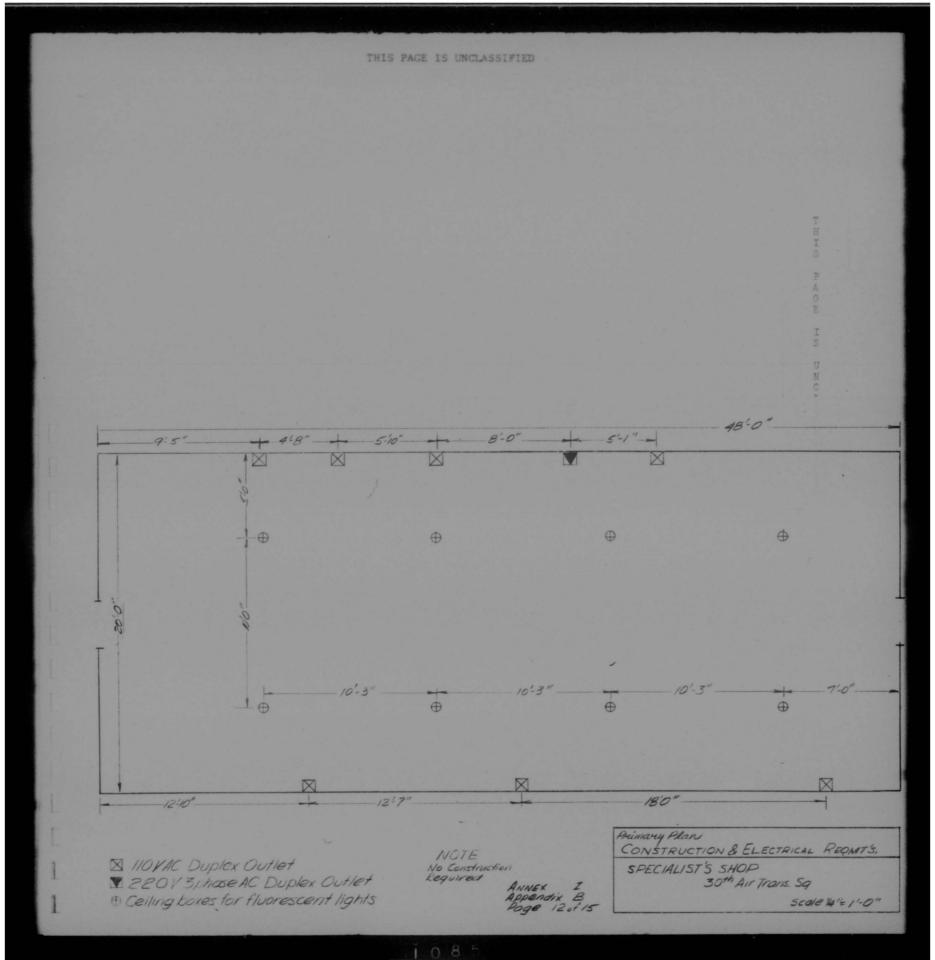


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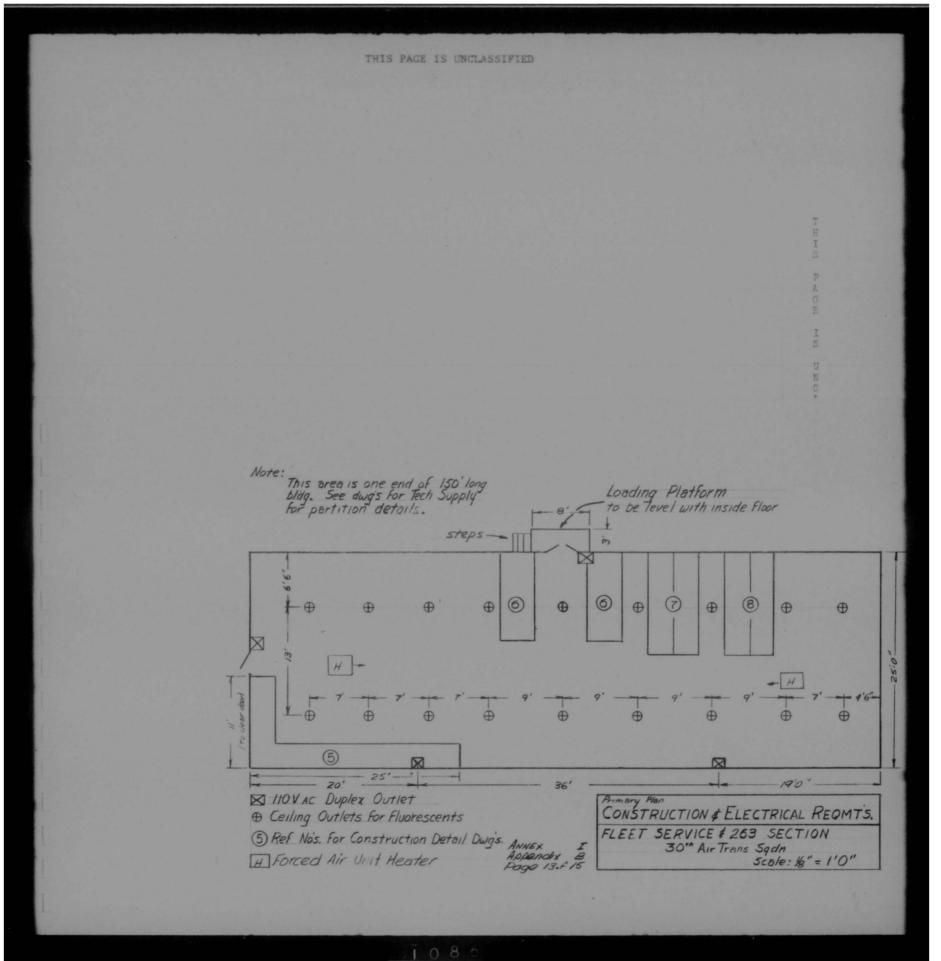




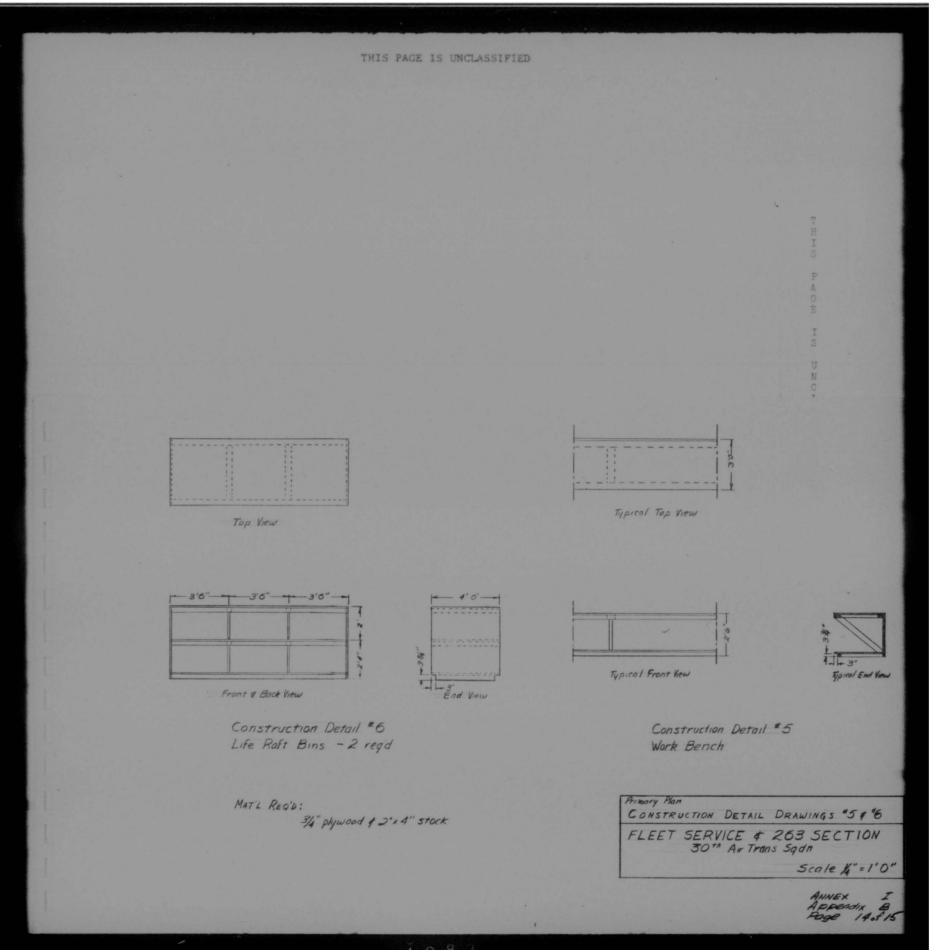
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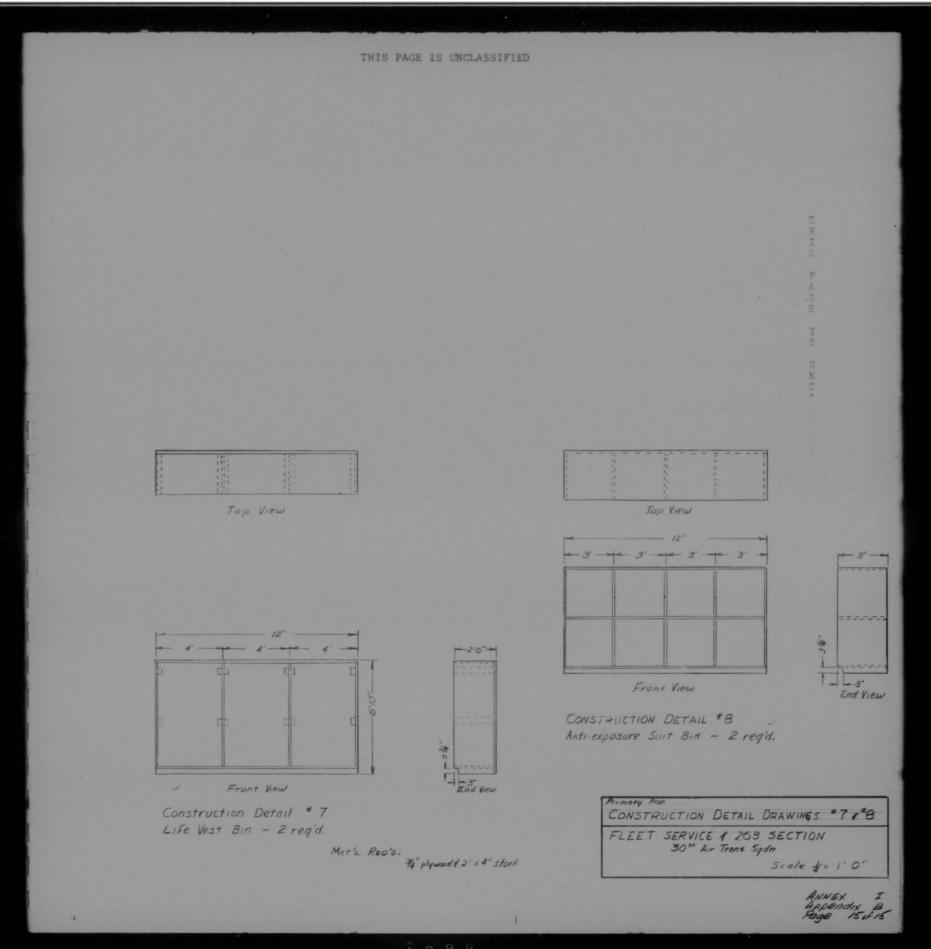


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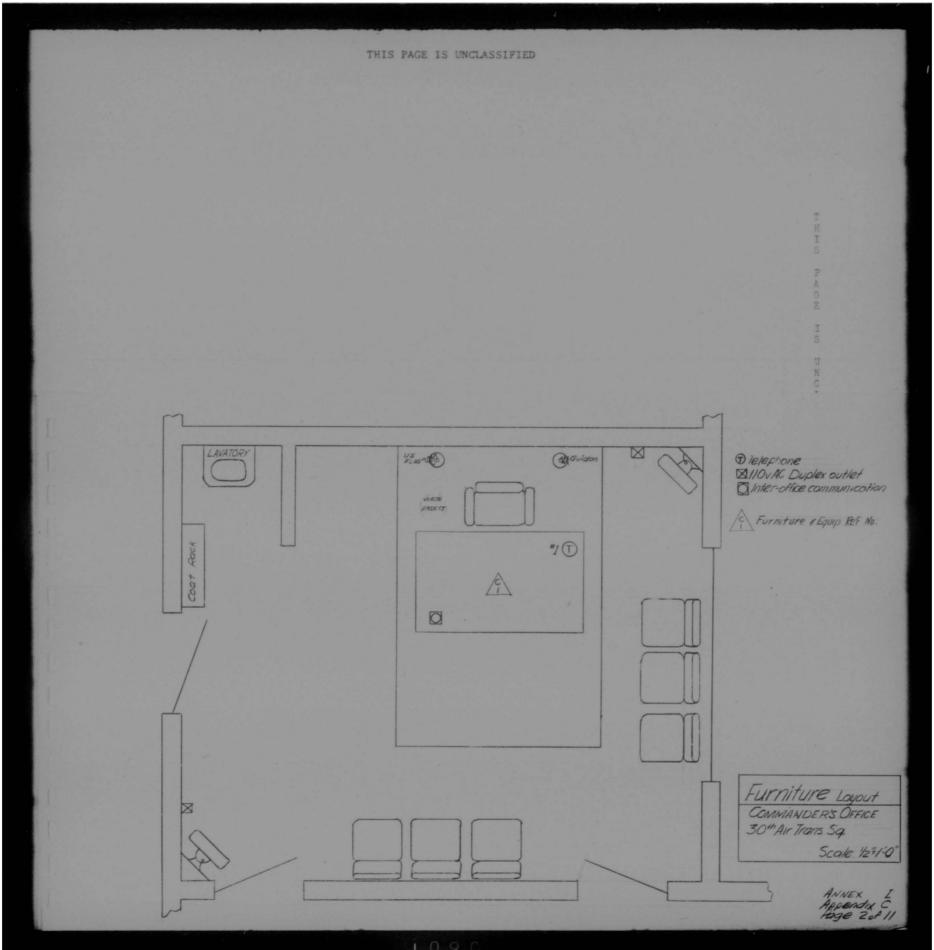
## APPENDIX "C"

COMMUNICATIONS, FURNITURE AND EQUIPMENT

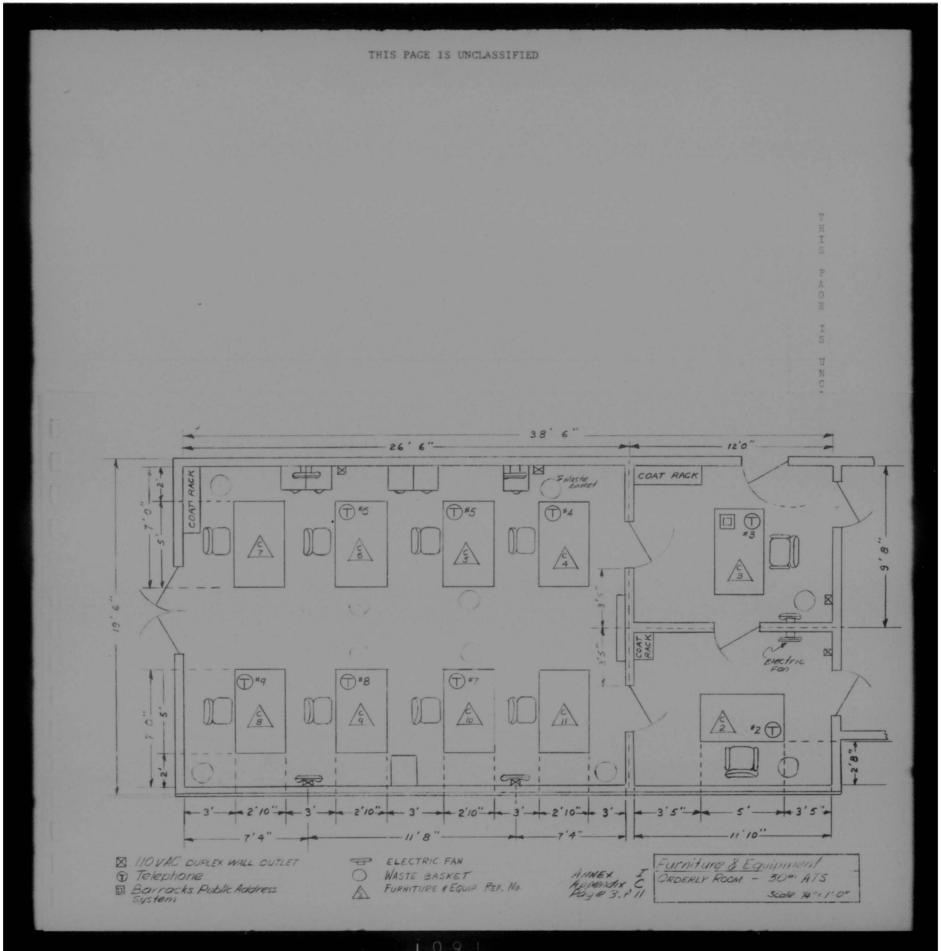
This appendix has Communications, Furniture and Equipment data as indicated:

- 1. Commander's Office
- 2. Orderly Room
- 3. Mail Room (see Annex I, Appendix B)
- 4. Unit Supply (see Annex  $\underline{I}$ , Appendix  $\underline{B}$ )
- 5. Operations
- 6. Maintenance
- 7. Tech Supply
- 8. Communications Shop
- 9. Specialist Shop
- 10. Fleet Service and 263 Equipment

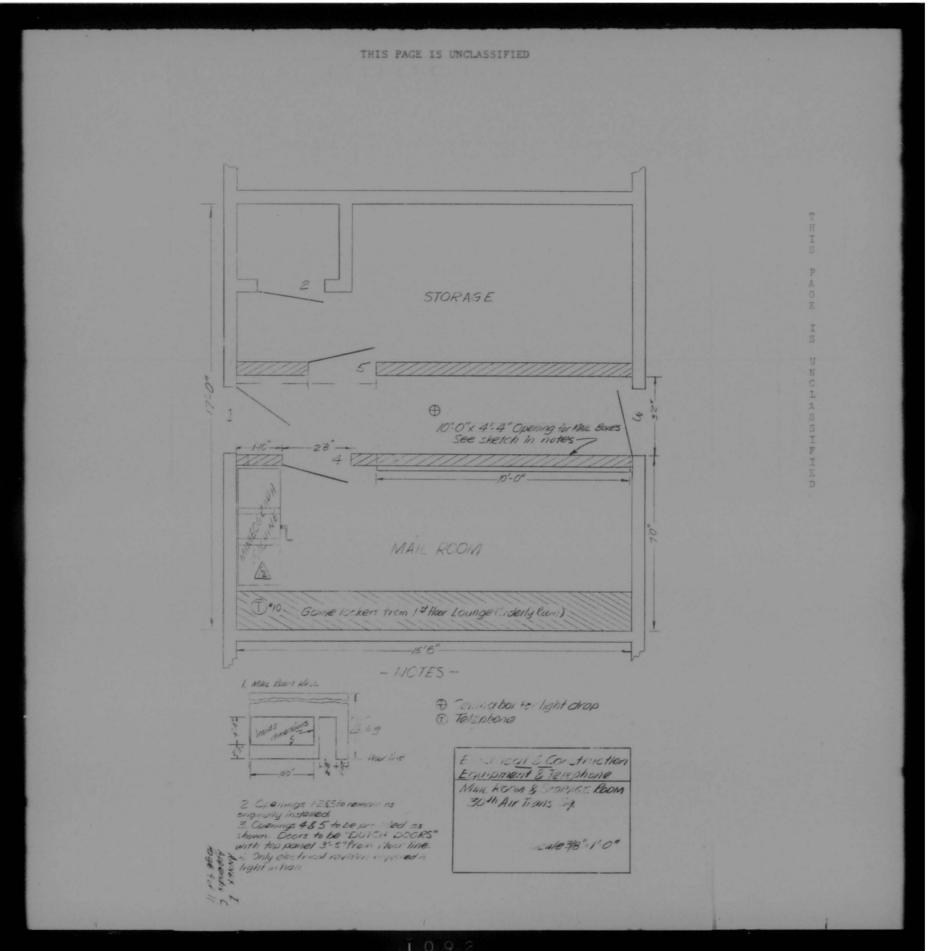
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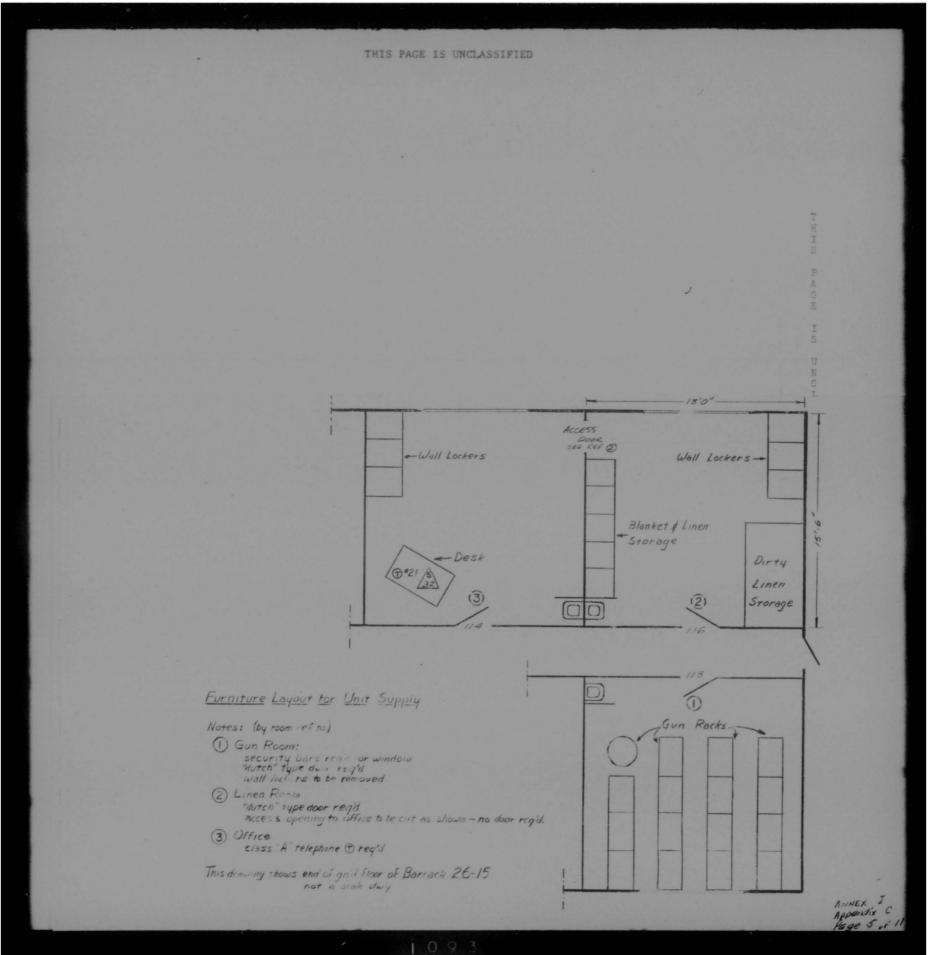


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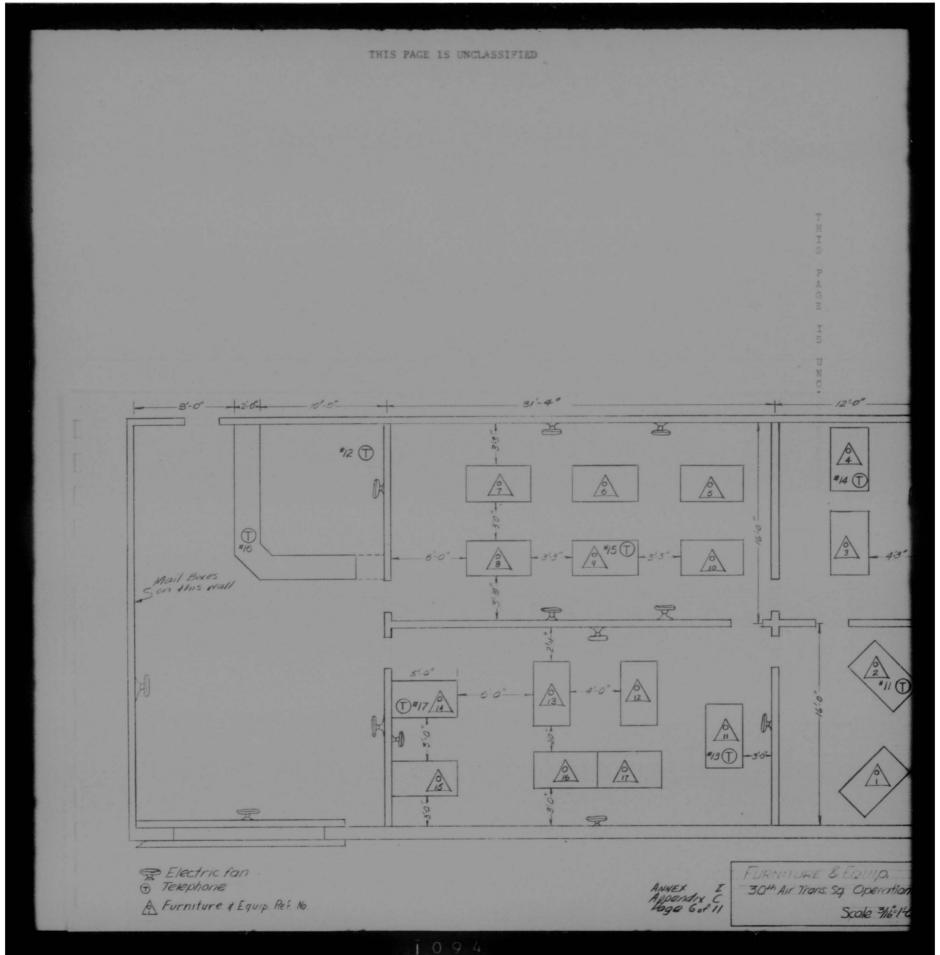


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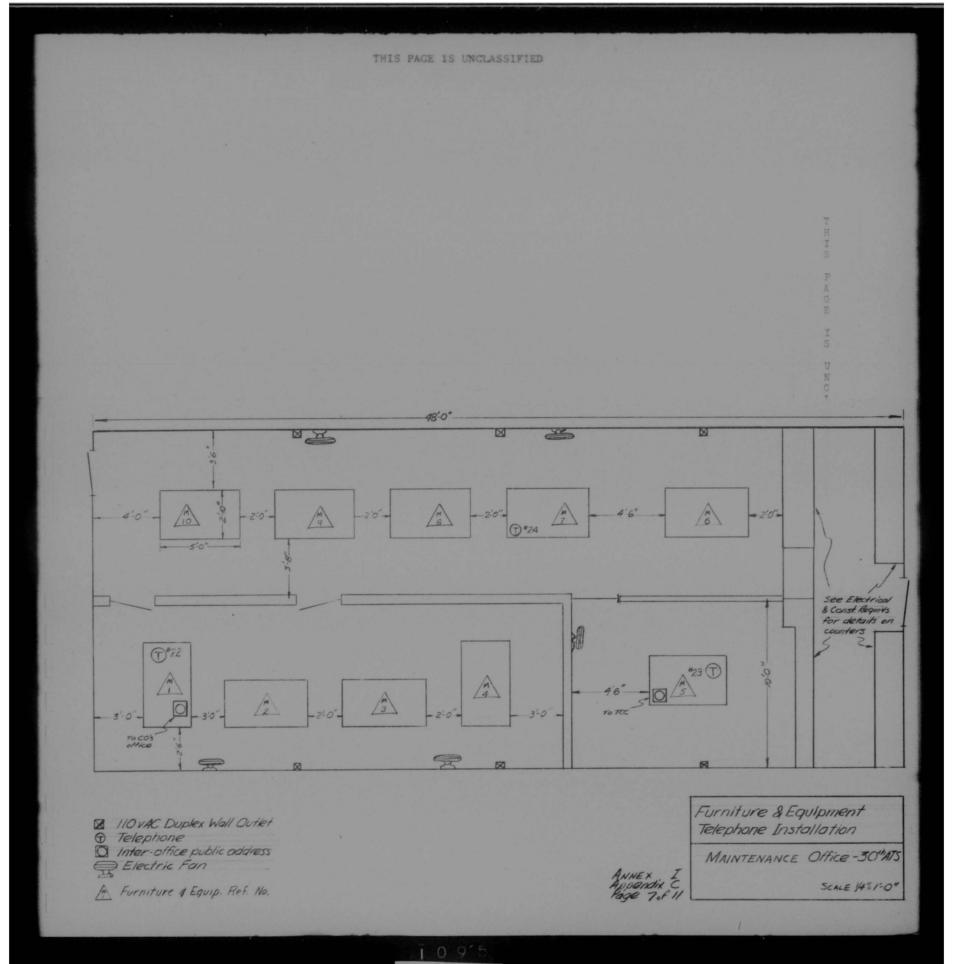


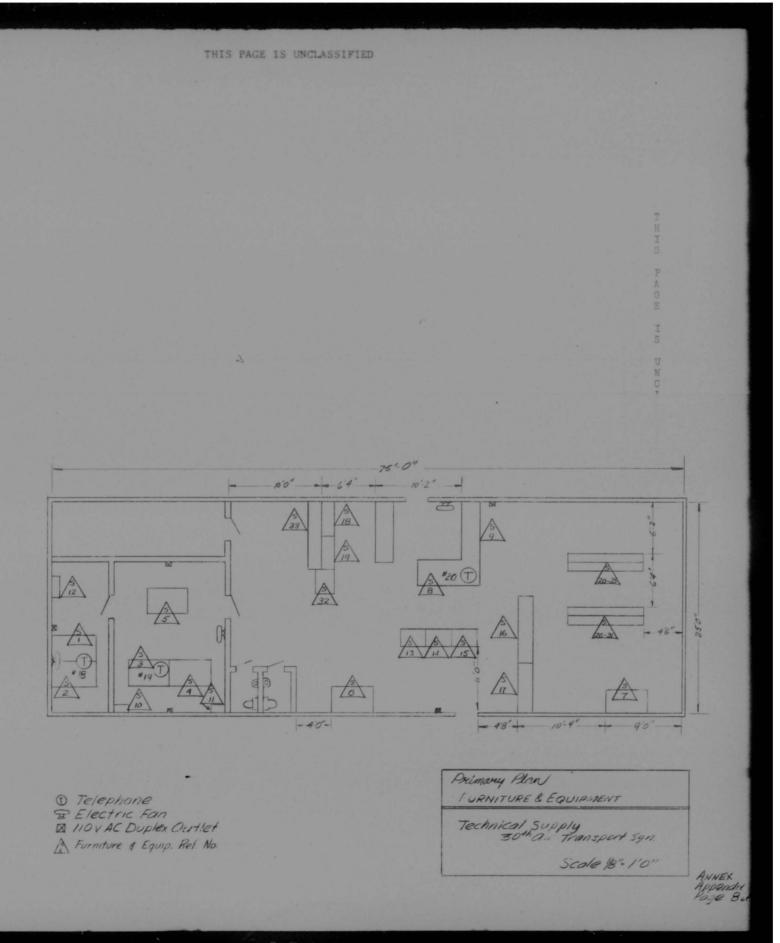


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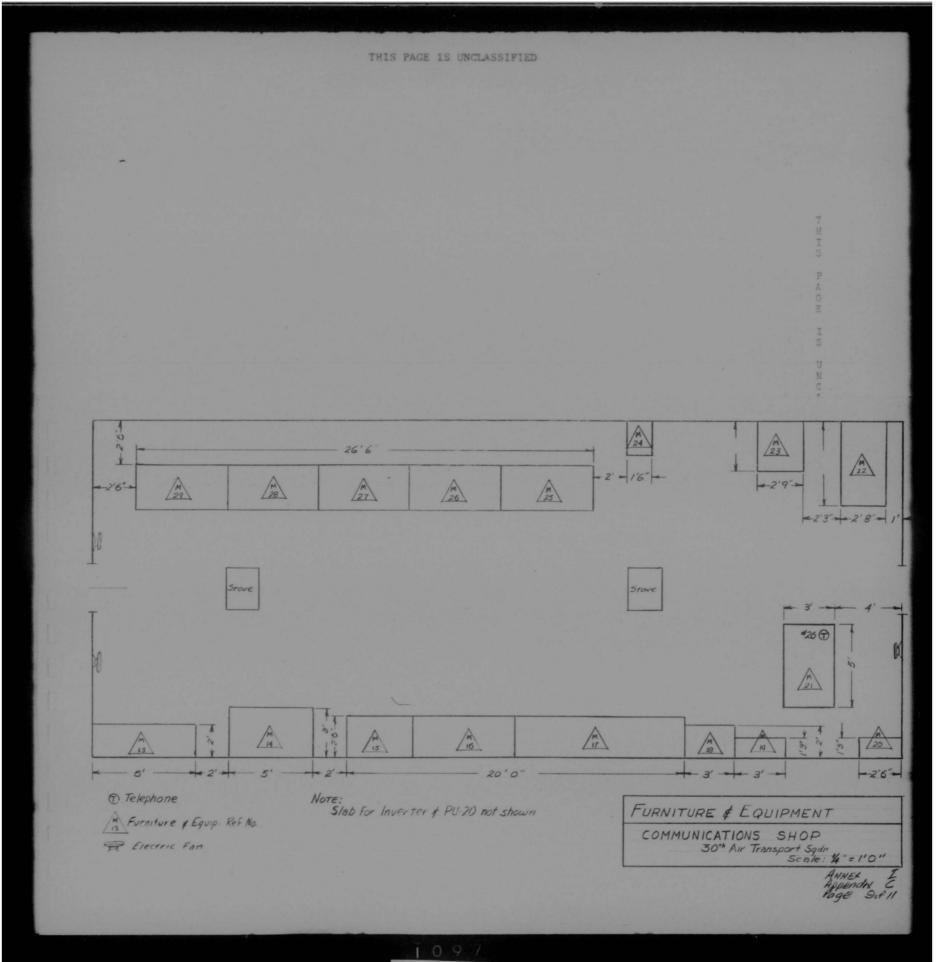


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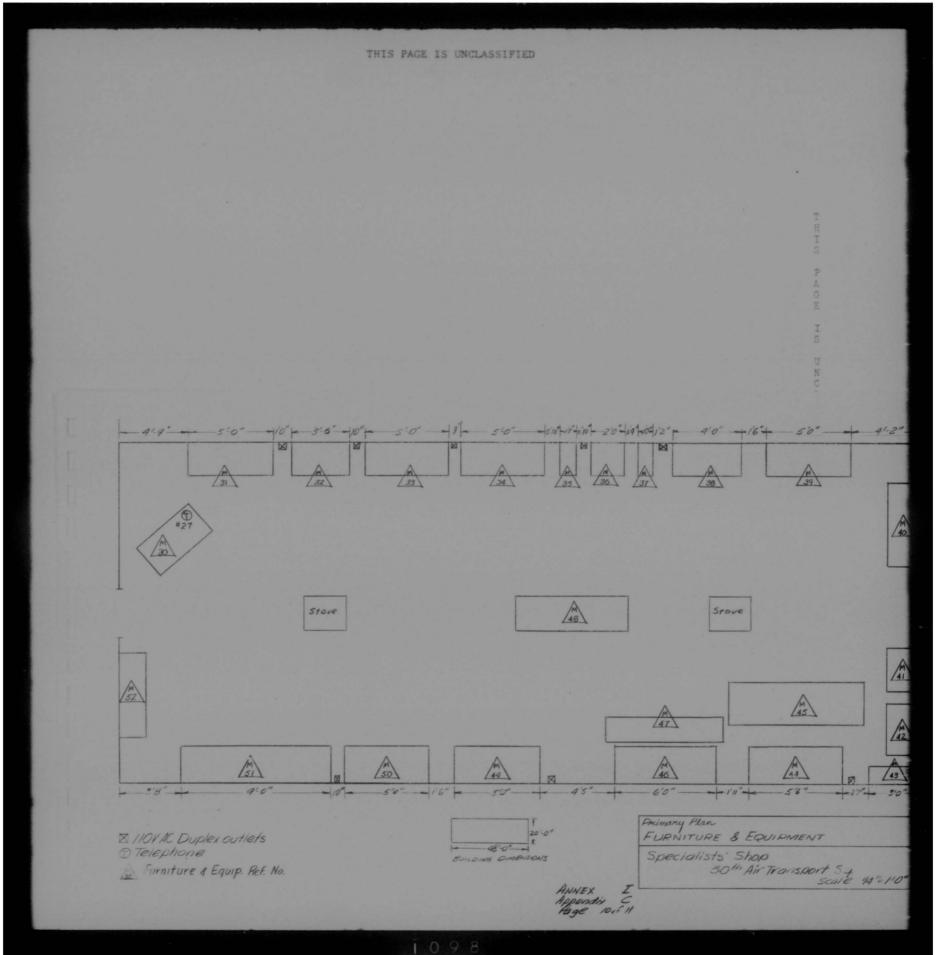




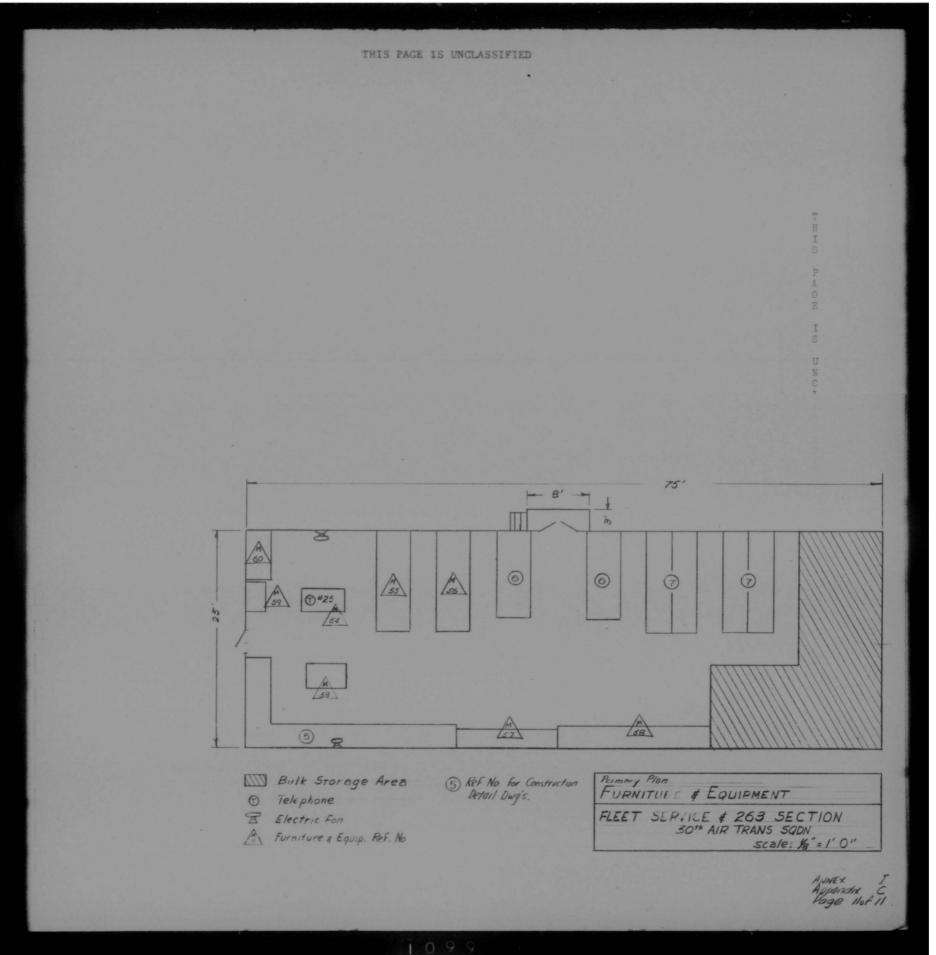
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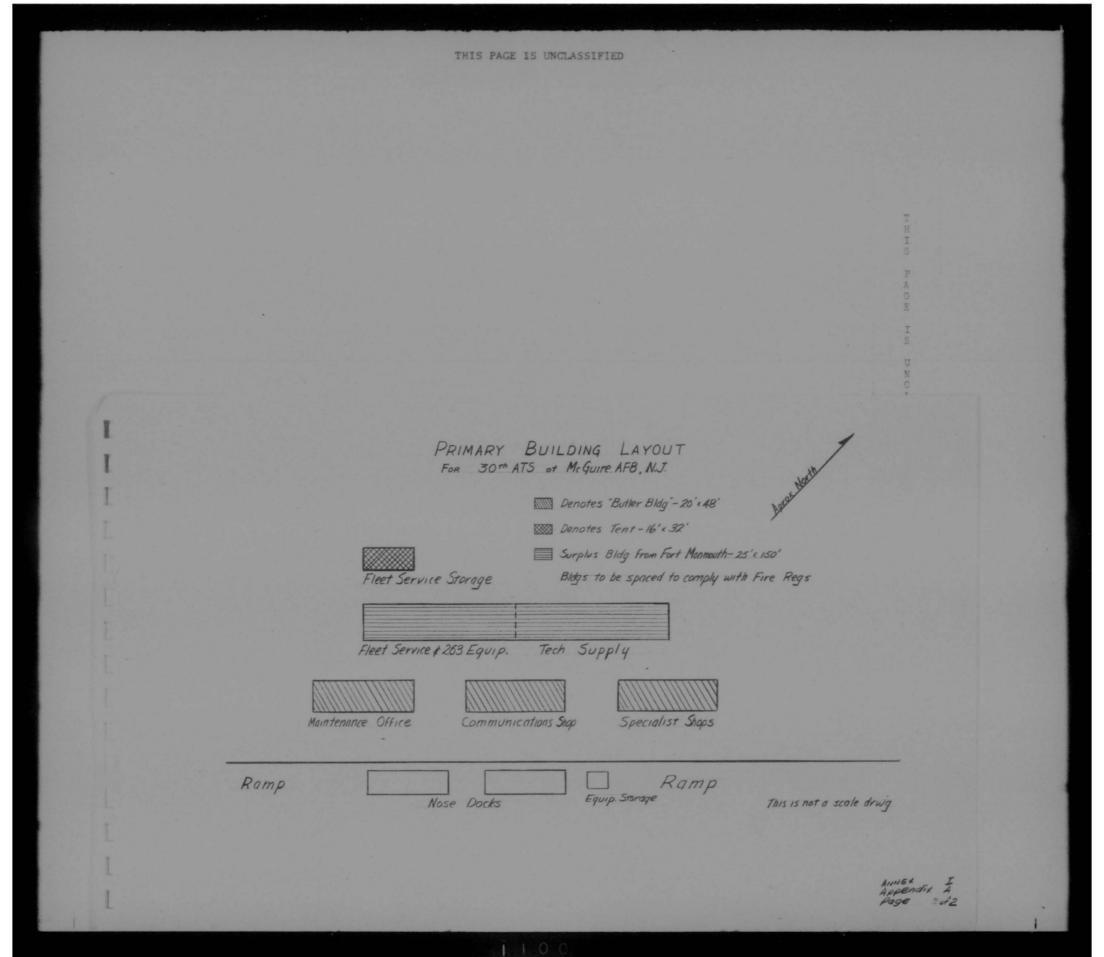
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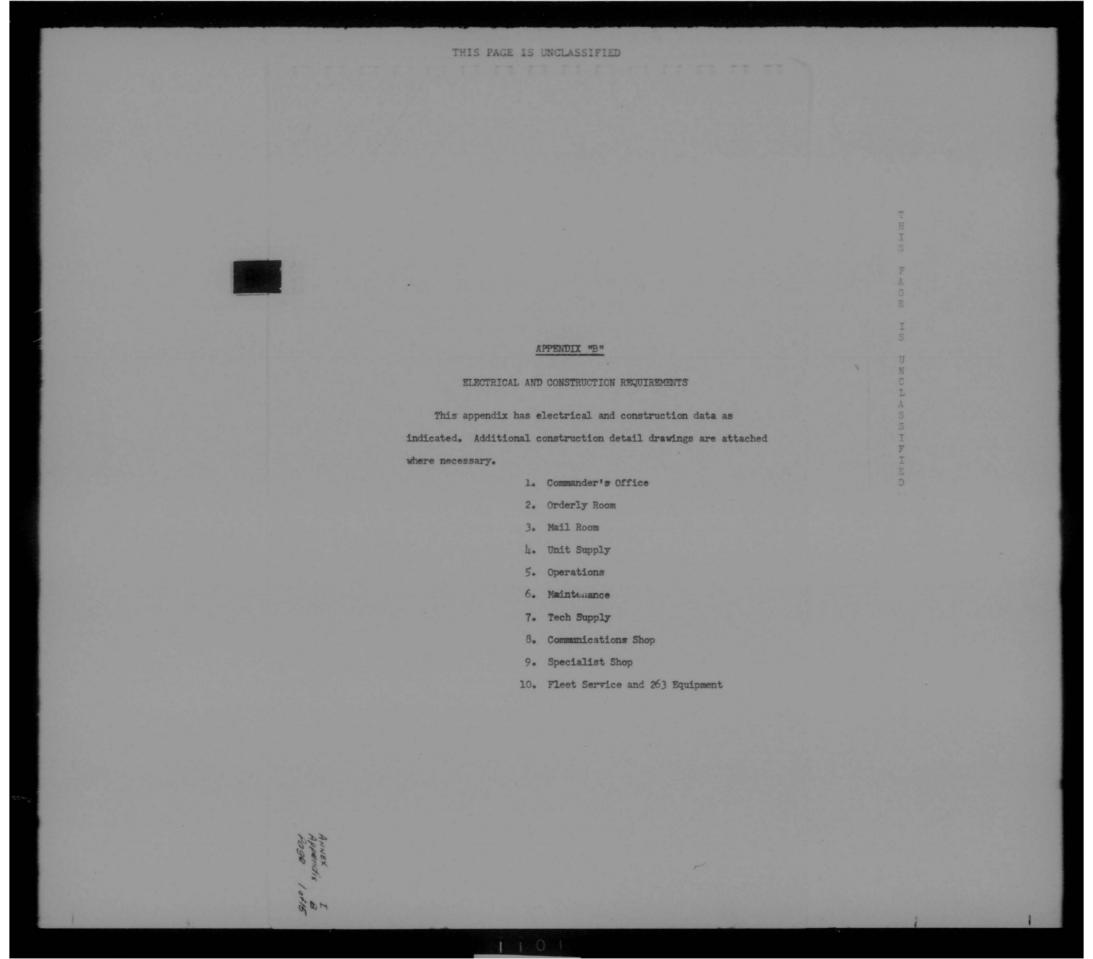


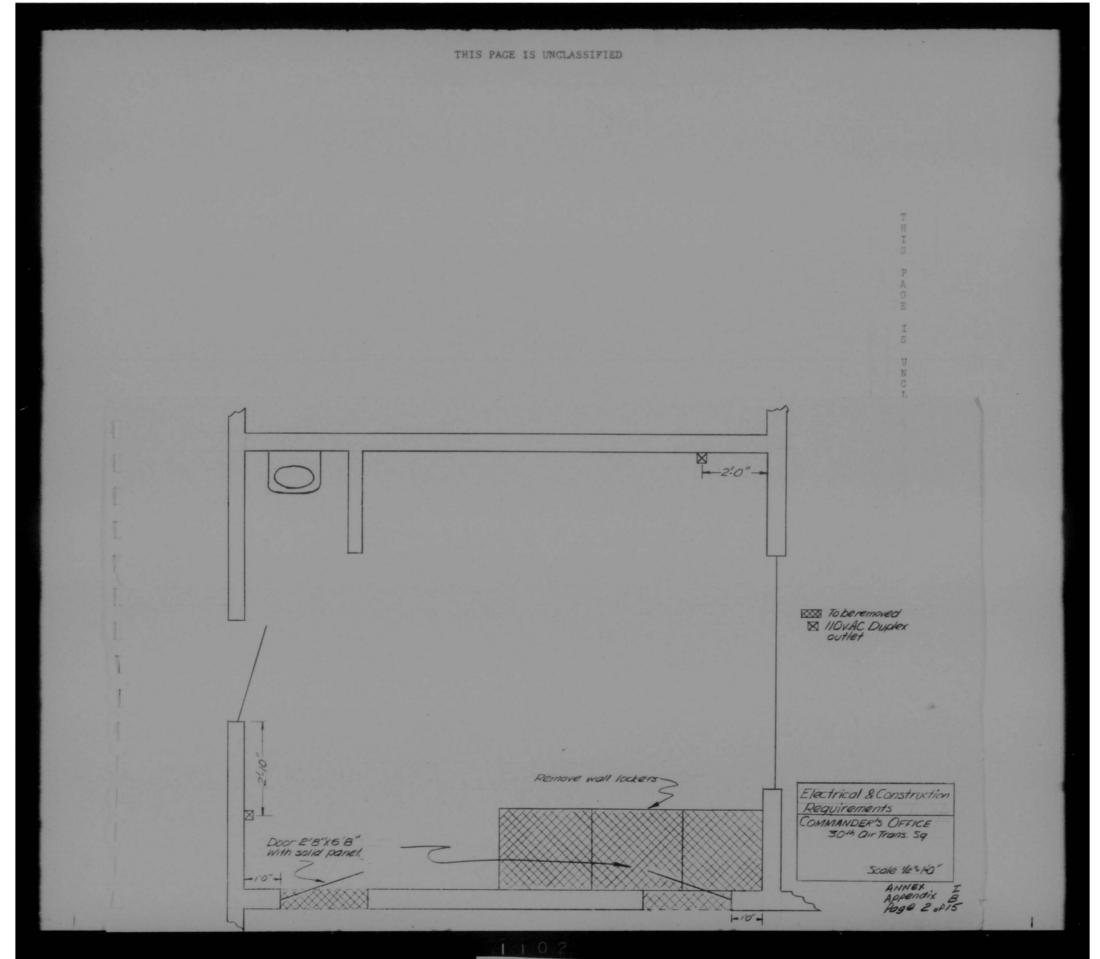
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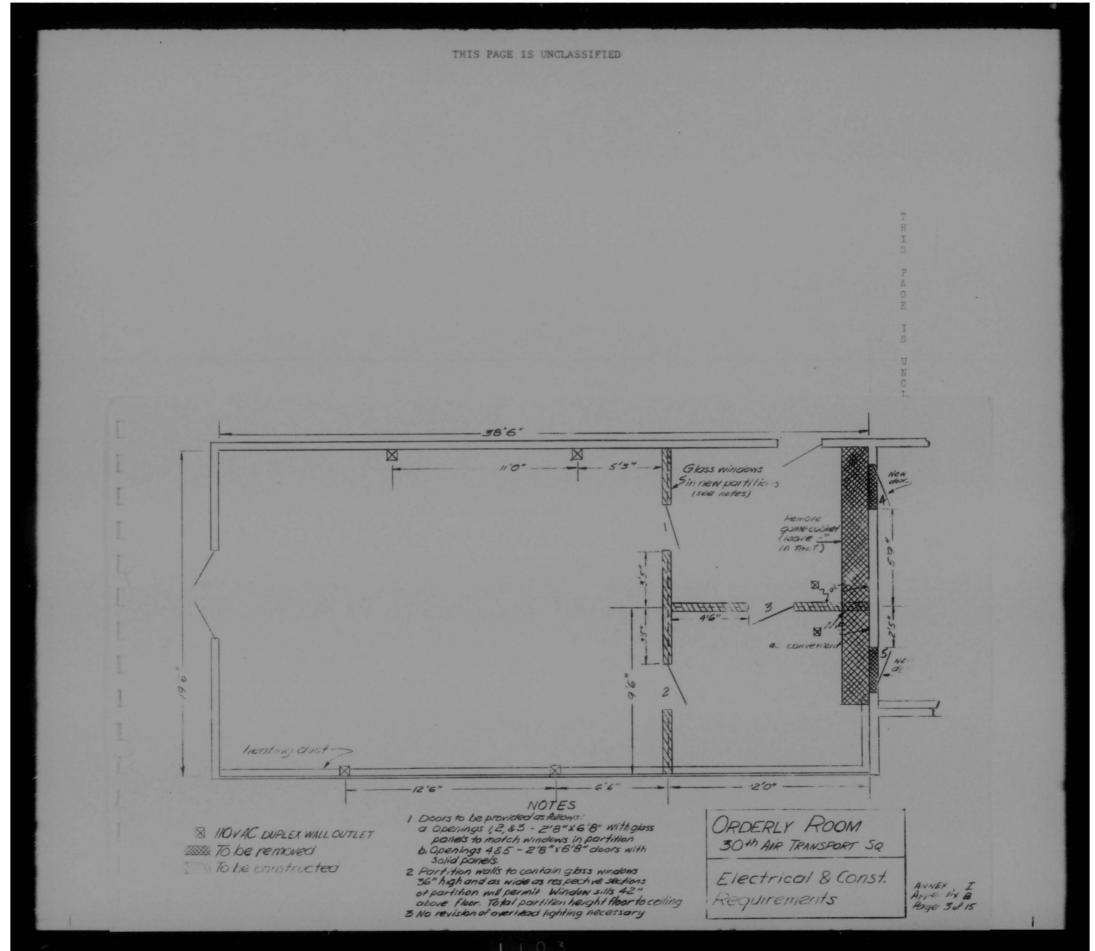
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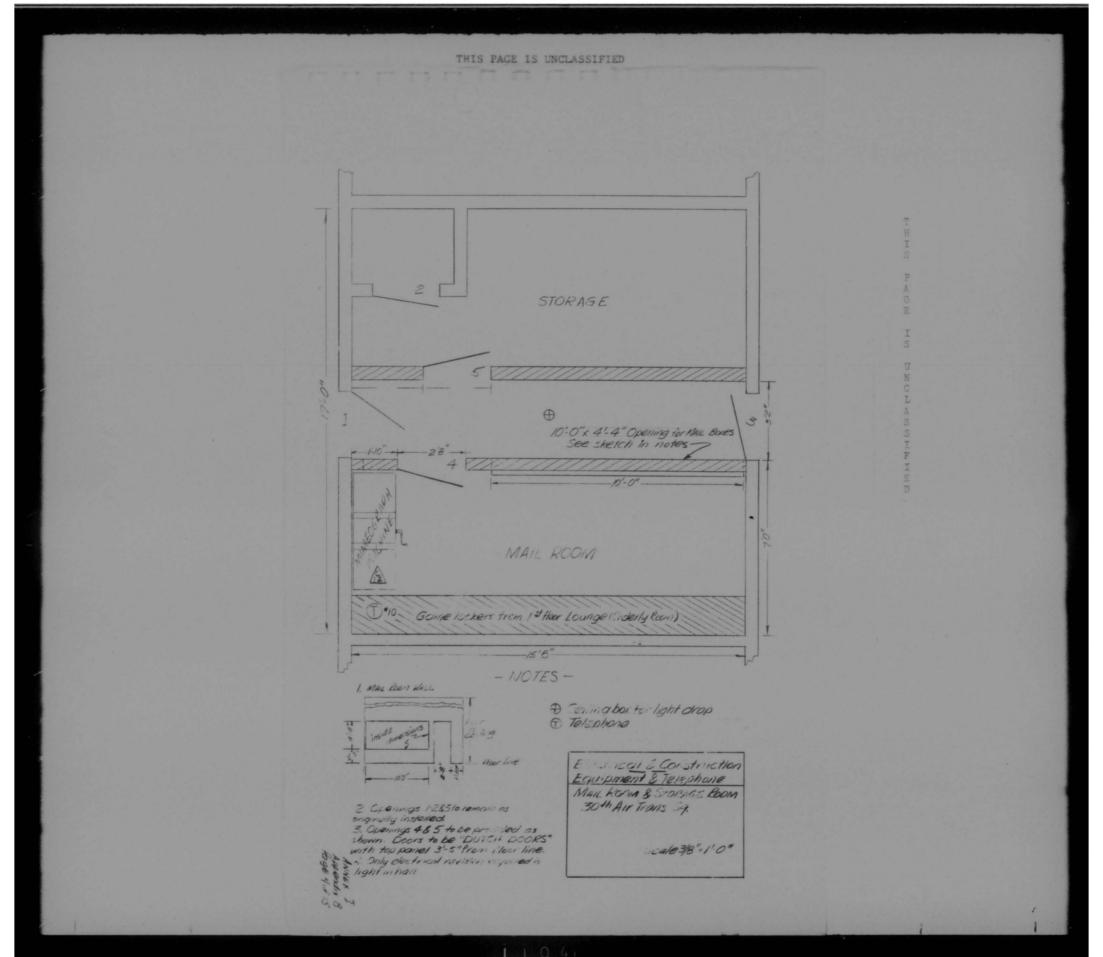




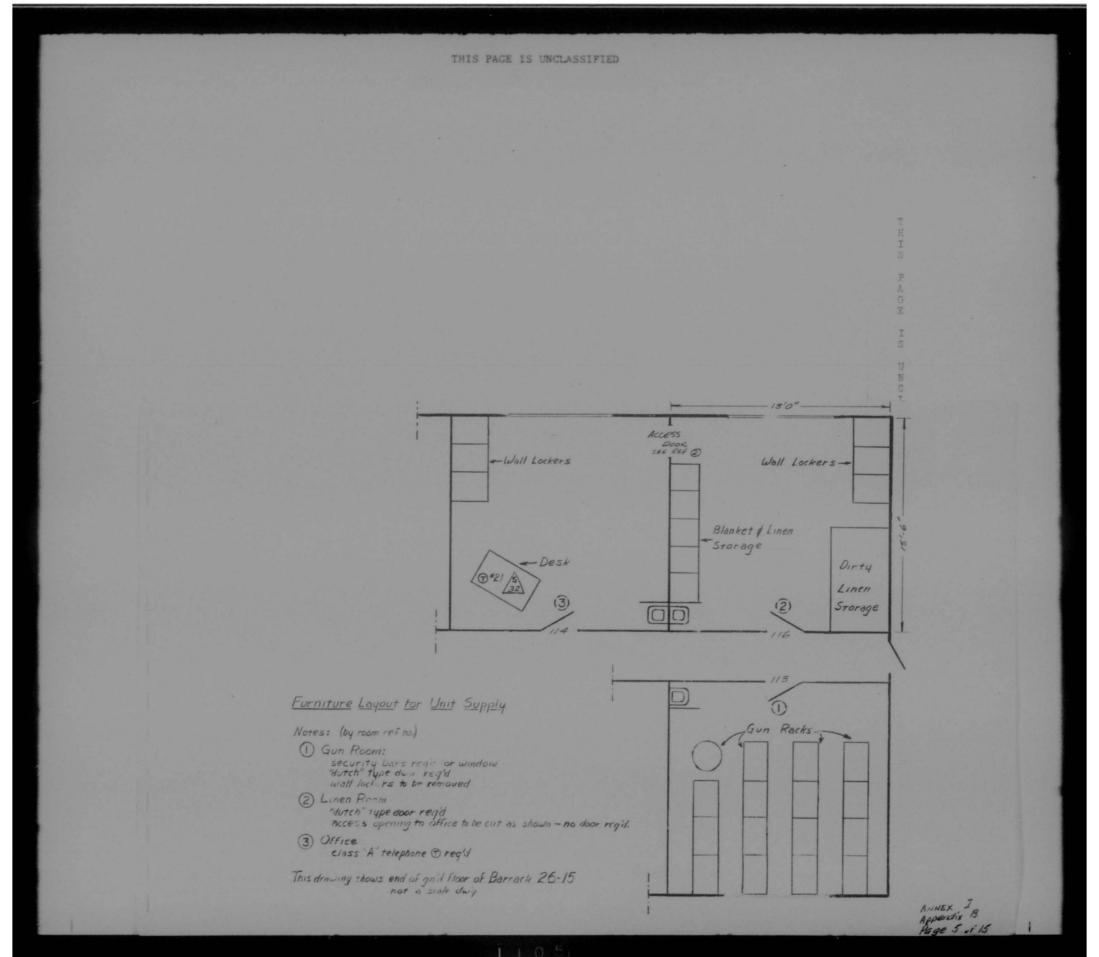


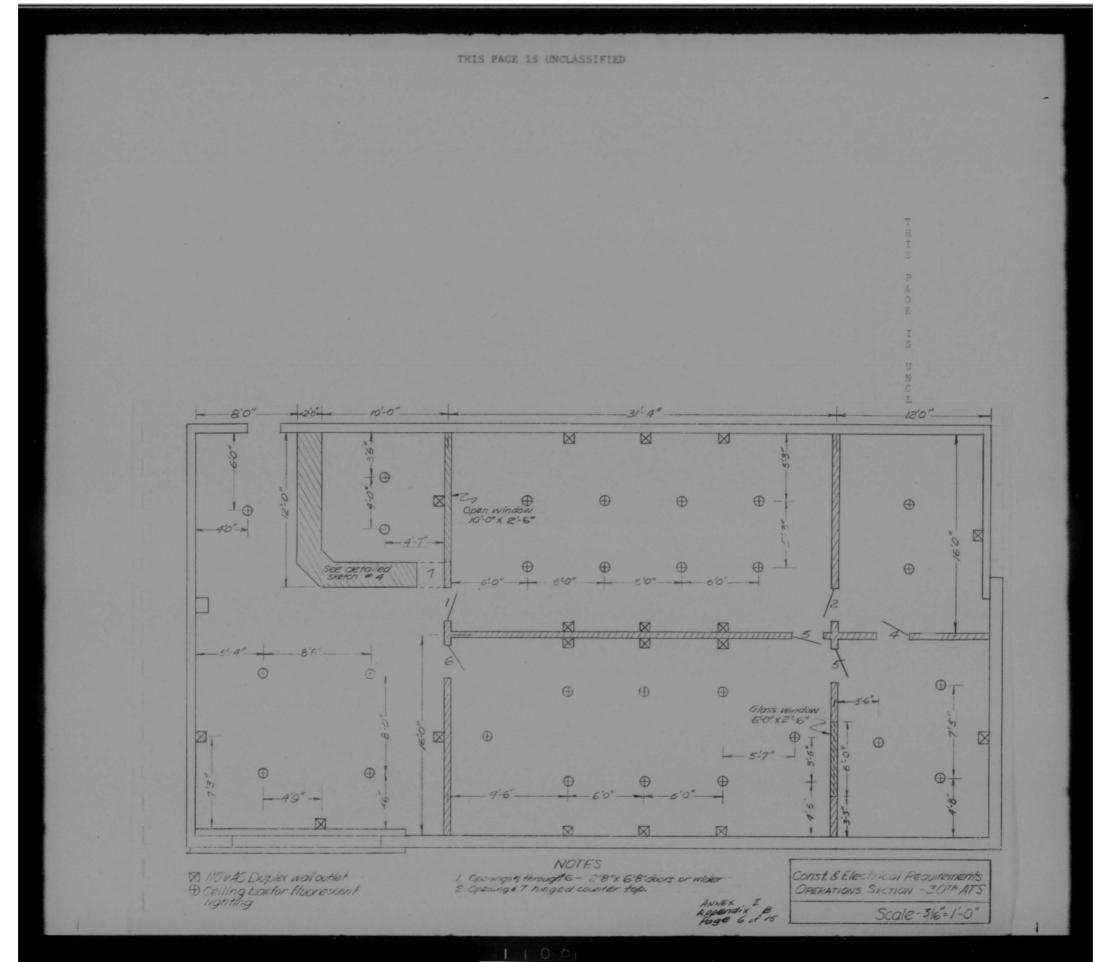
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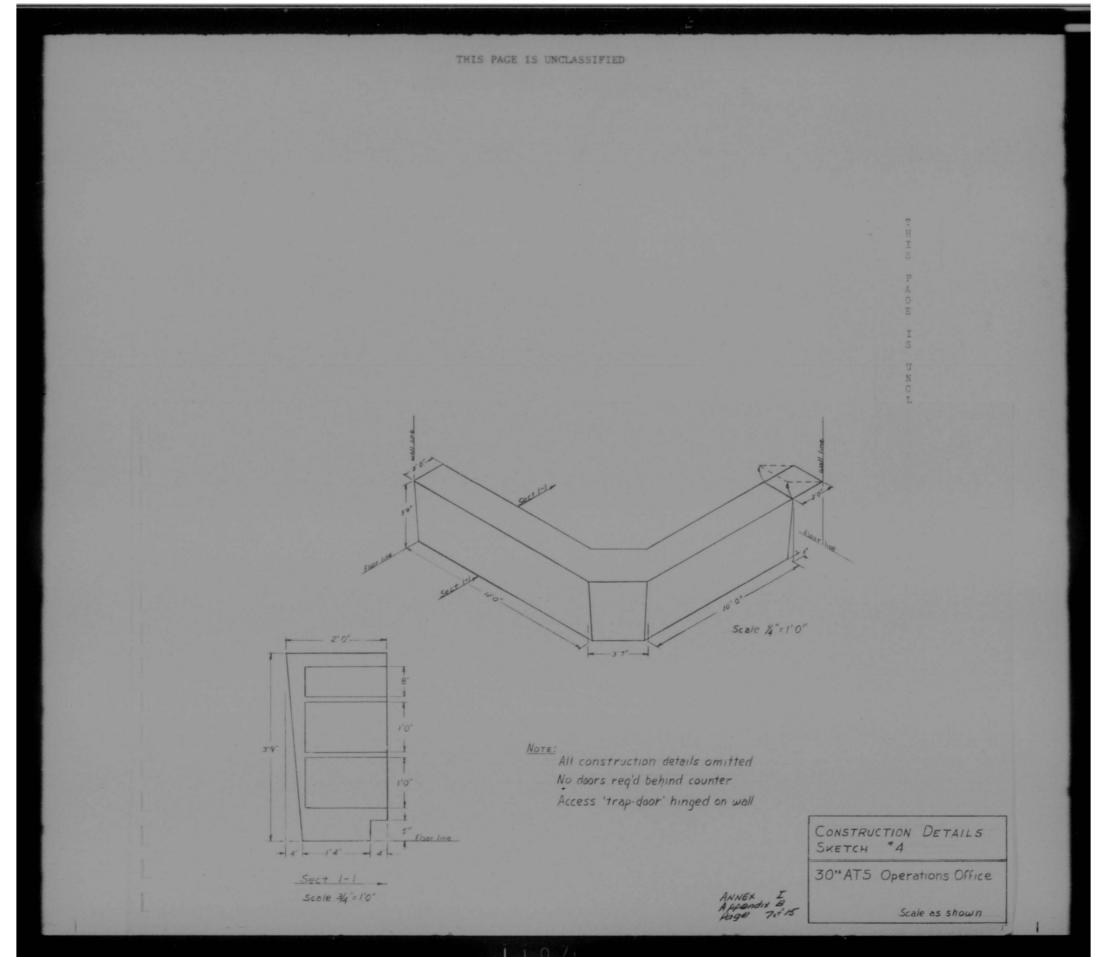


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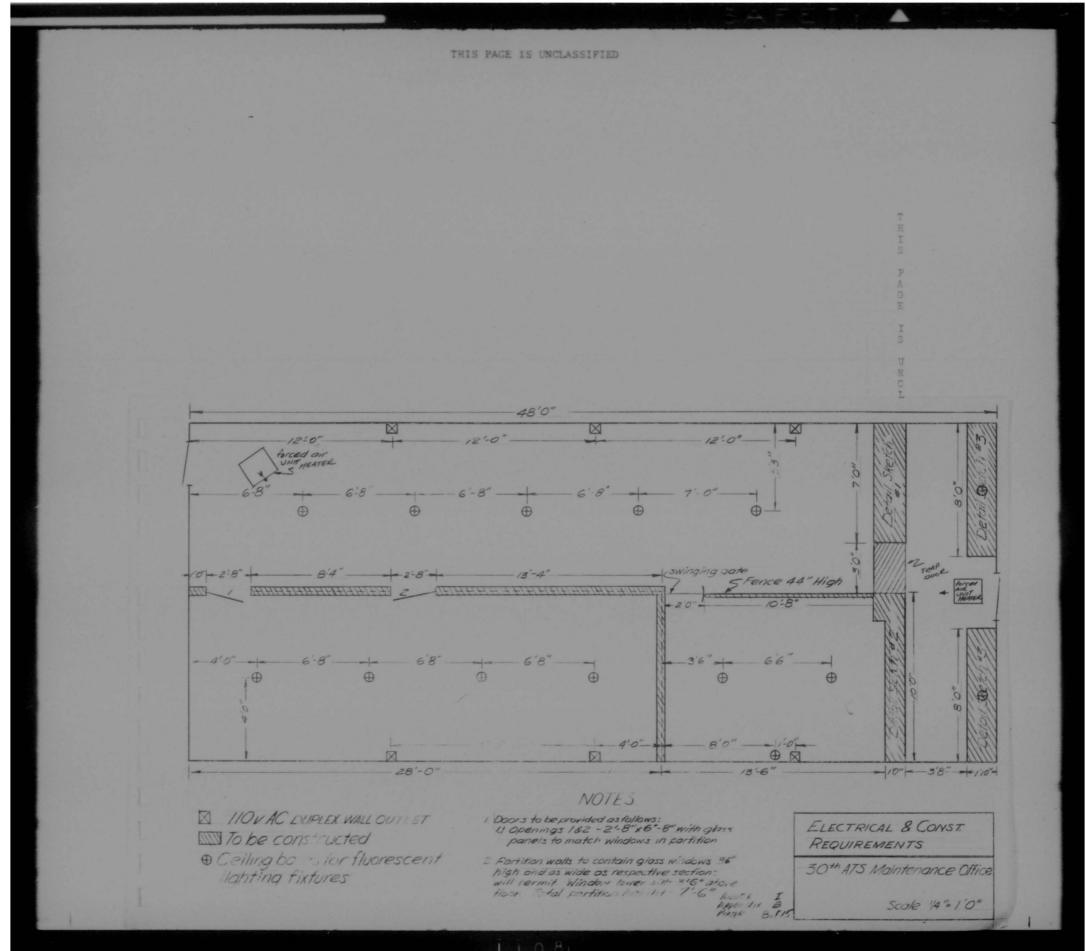


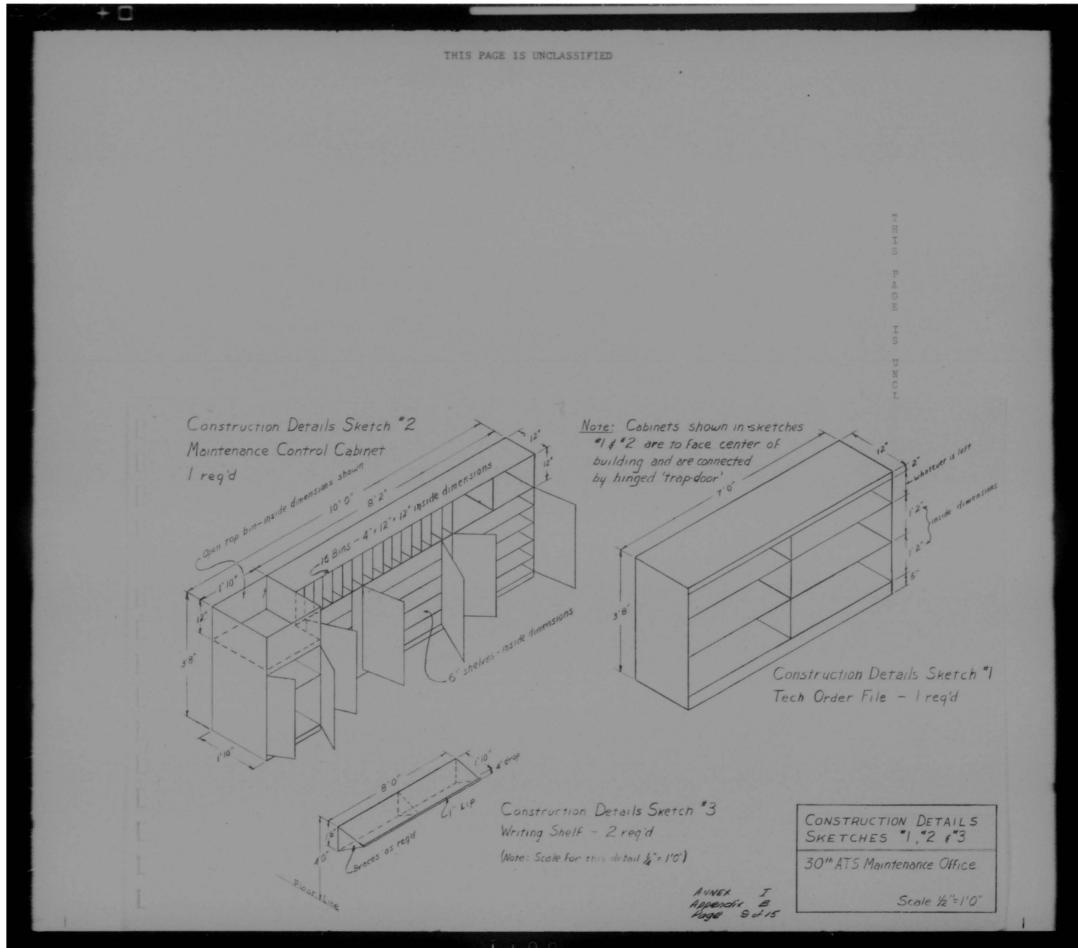


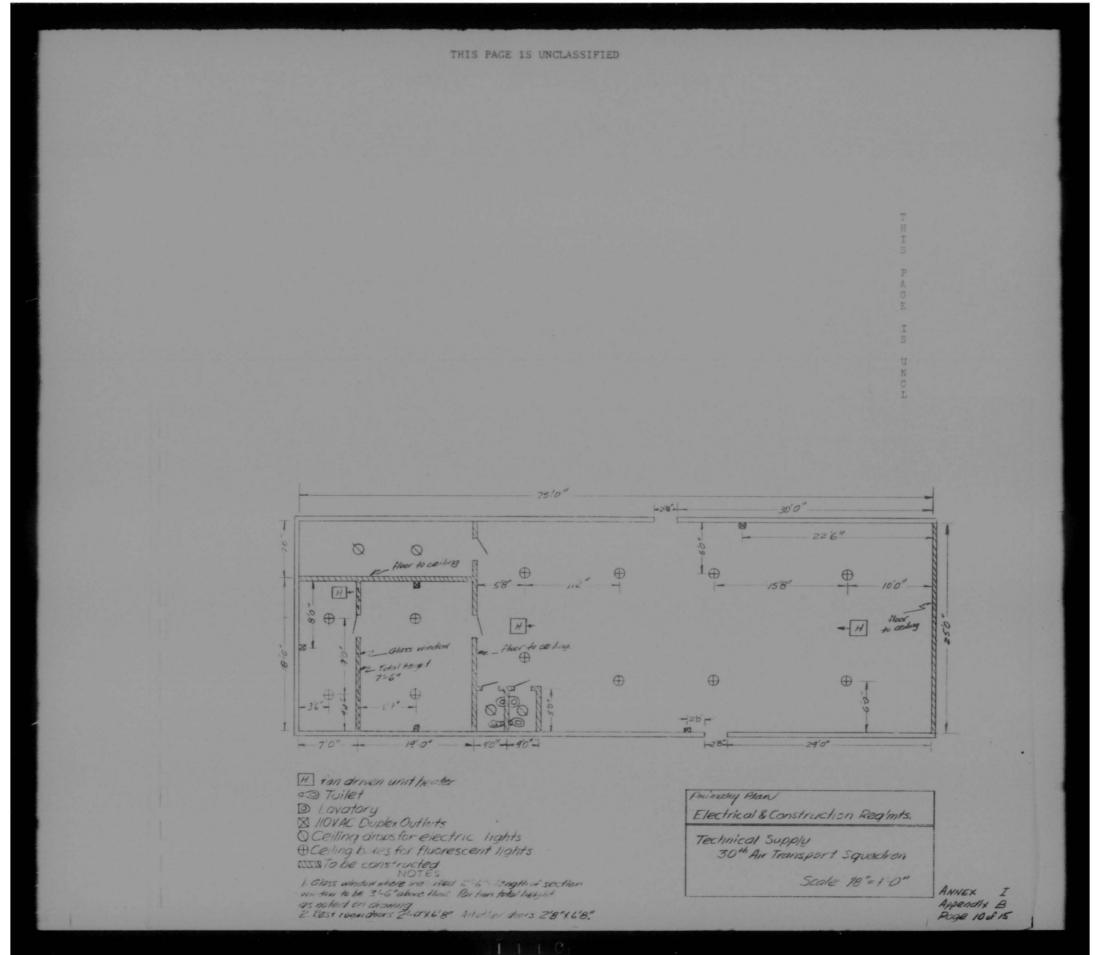
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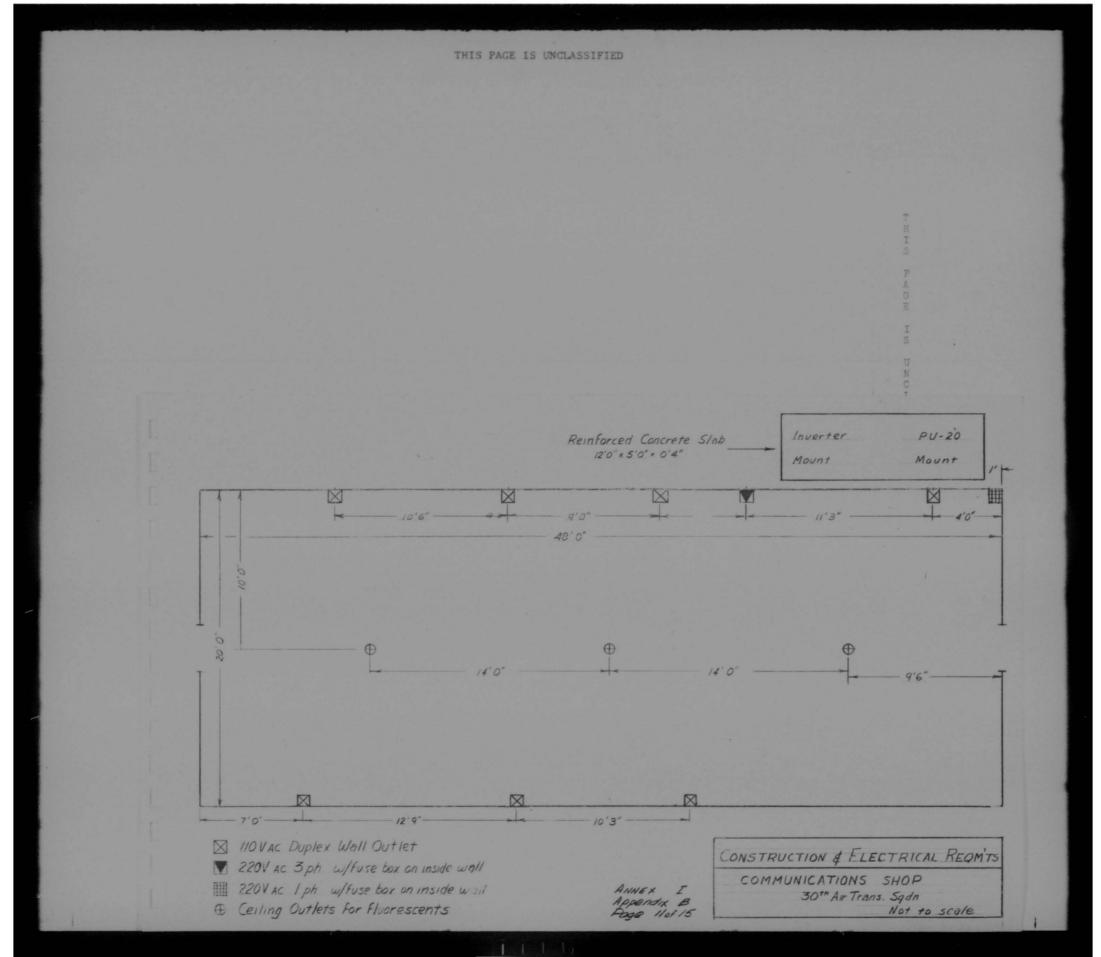
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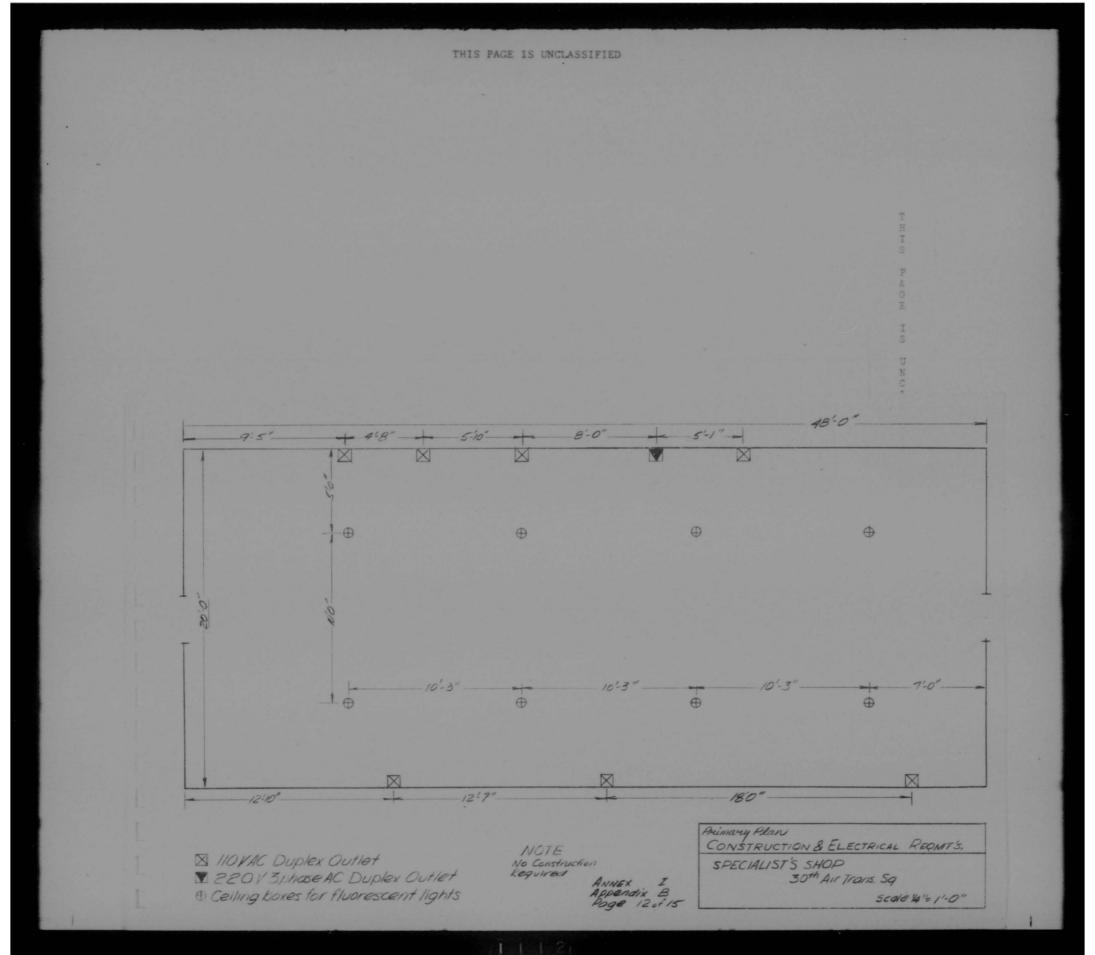




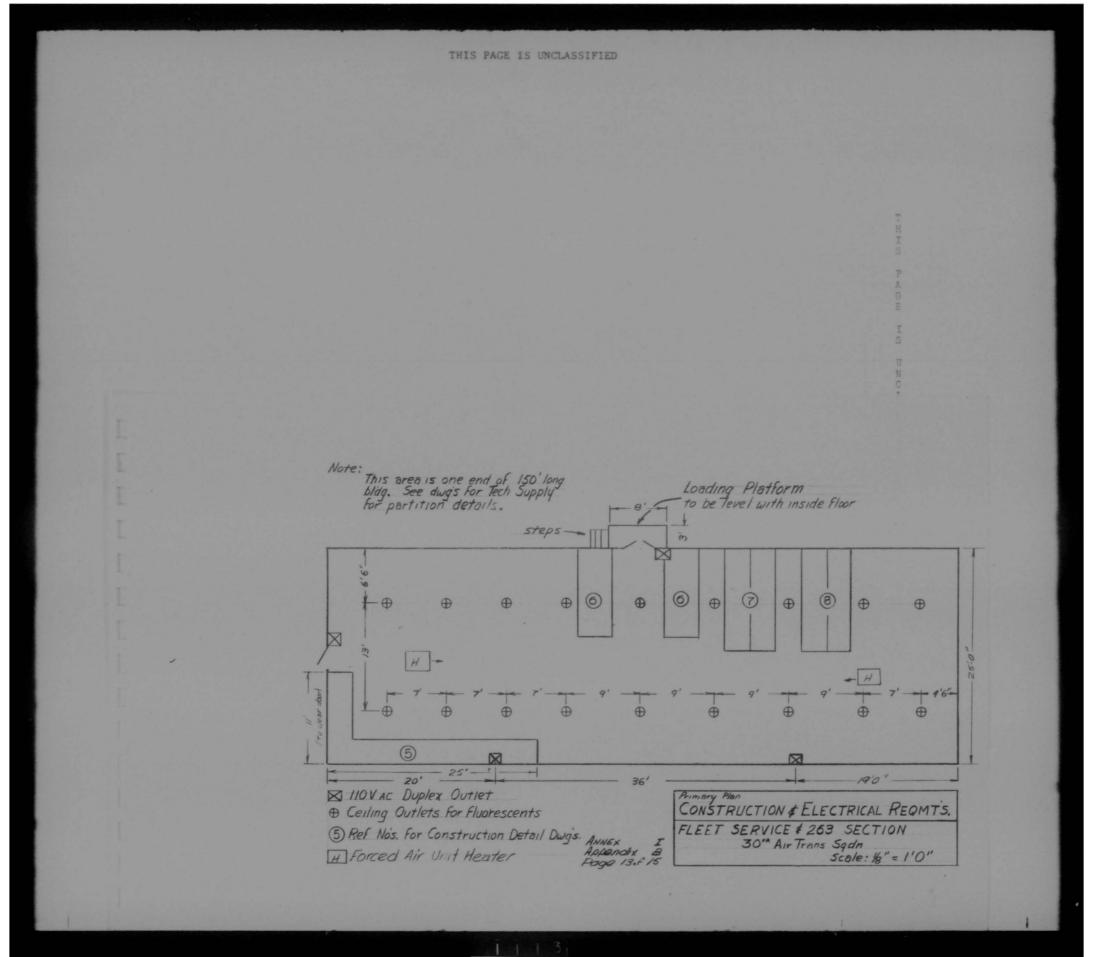
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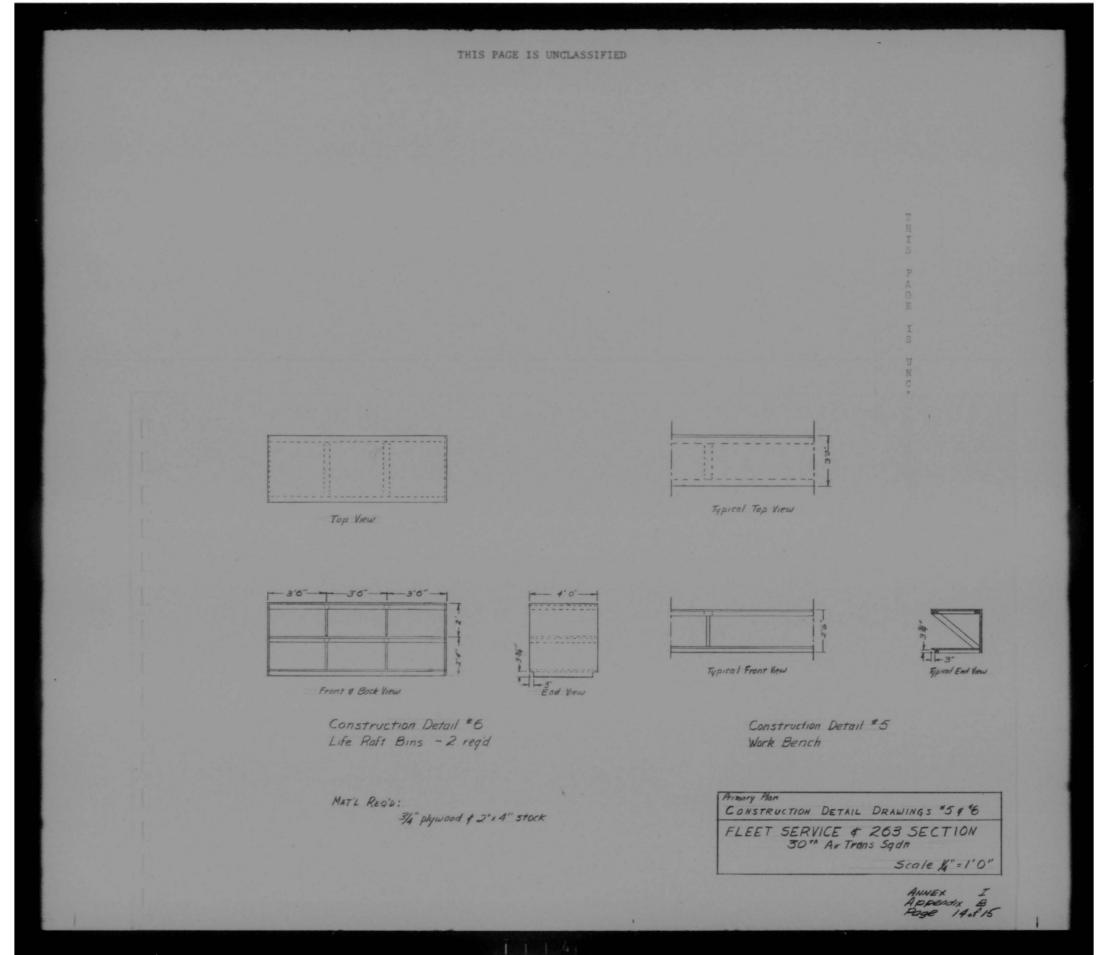
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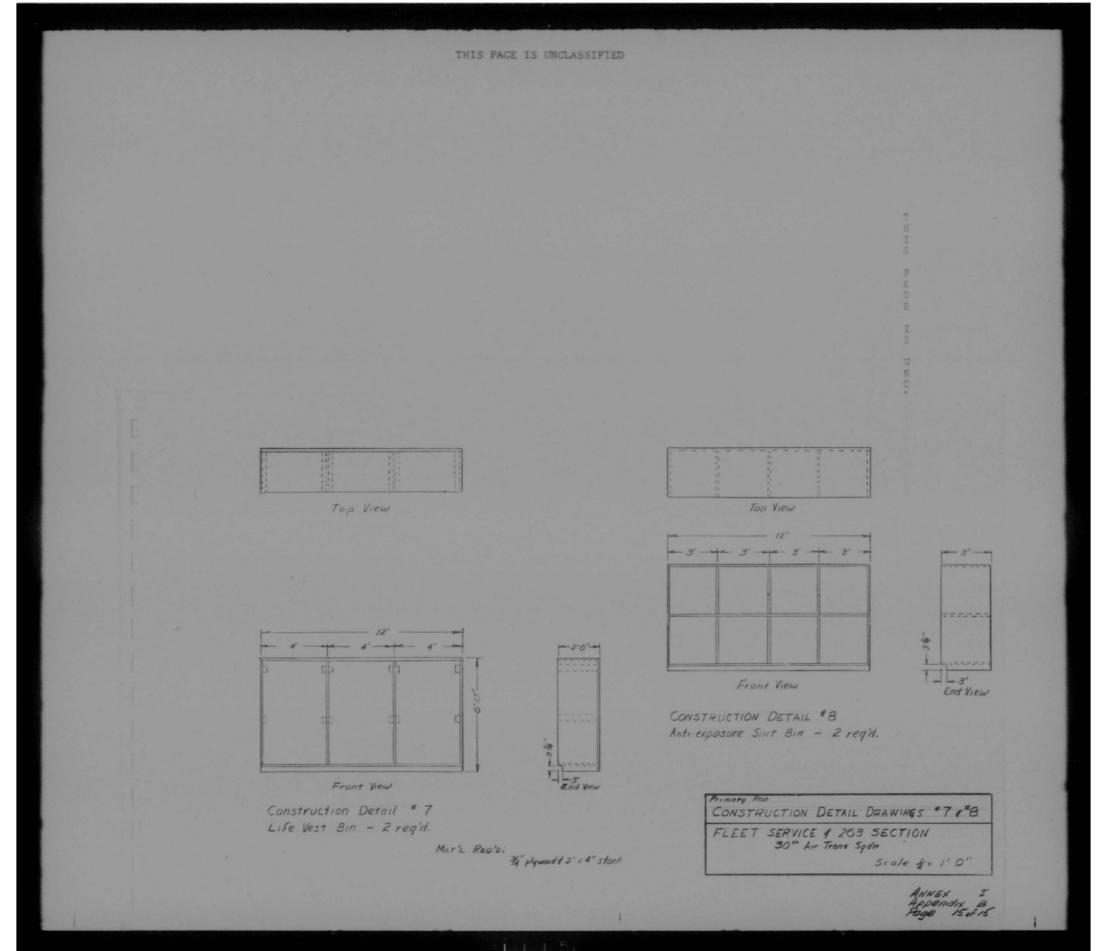


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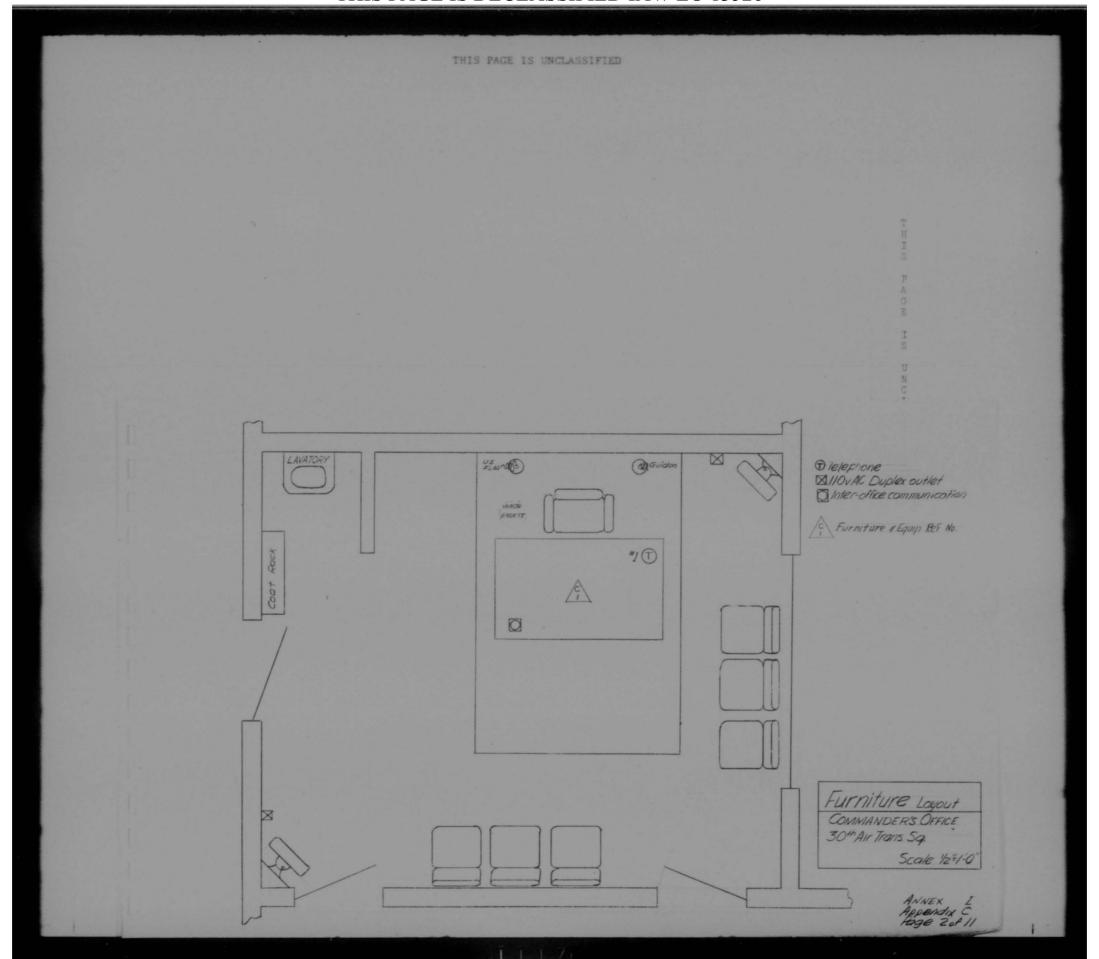
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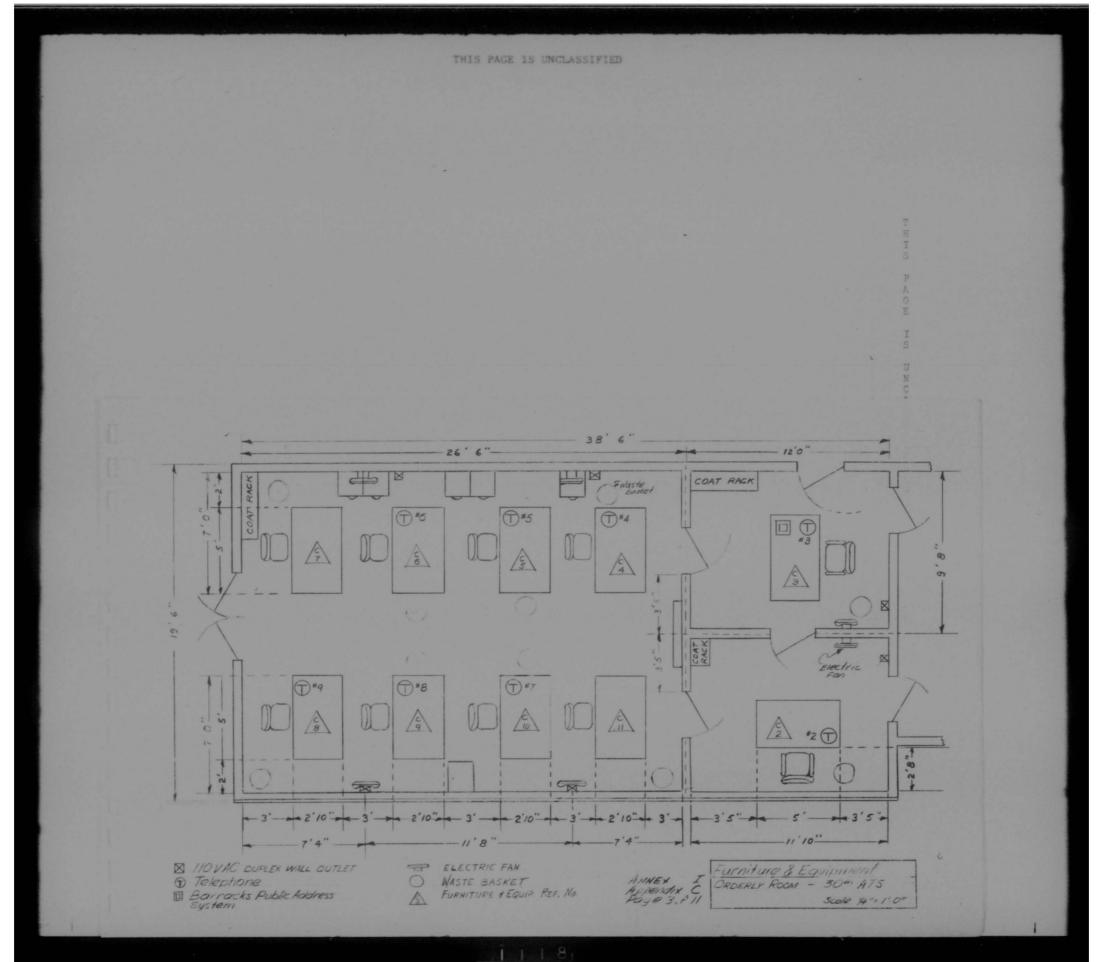


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THIS PAGE IS UNCLASSIFIED APPENDIX "C" COMMUNICATIONS, FURNITURE AND EQUIPMENT This appendix has Communications, Furniture and Equipment data as indicated: 1. Commander's Office 2. Orderly Room 3. Mail Room (see Annex I, Appendix B) .4. Unit Supply (see Annex I, Appendix B) 5. Operations 6. Maintenance 7. Tech Supply 8. Communications Shop 9. Specialist Shop 10. Fleet Service and 263 Equipment



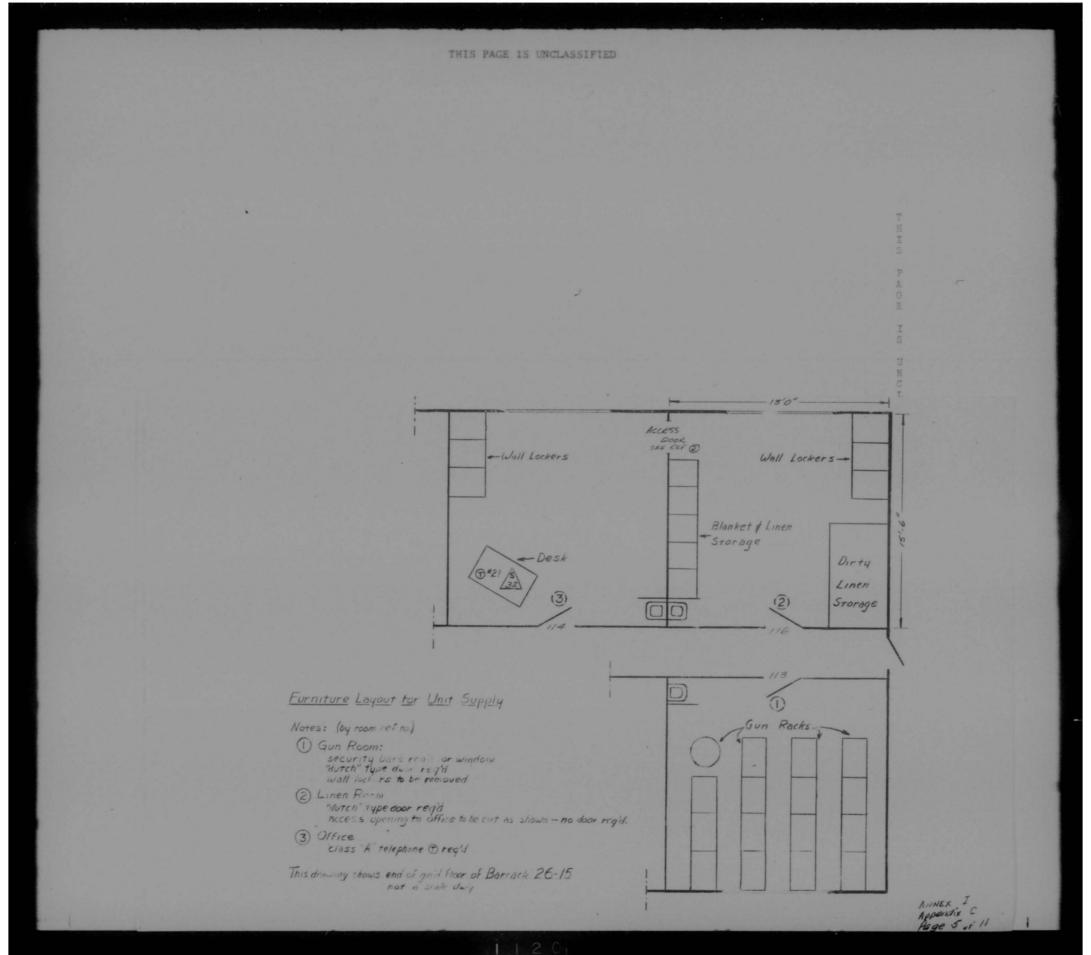
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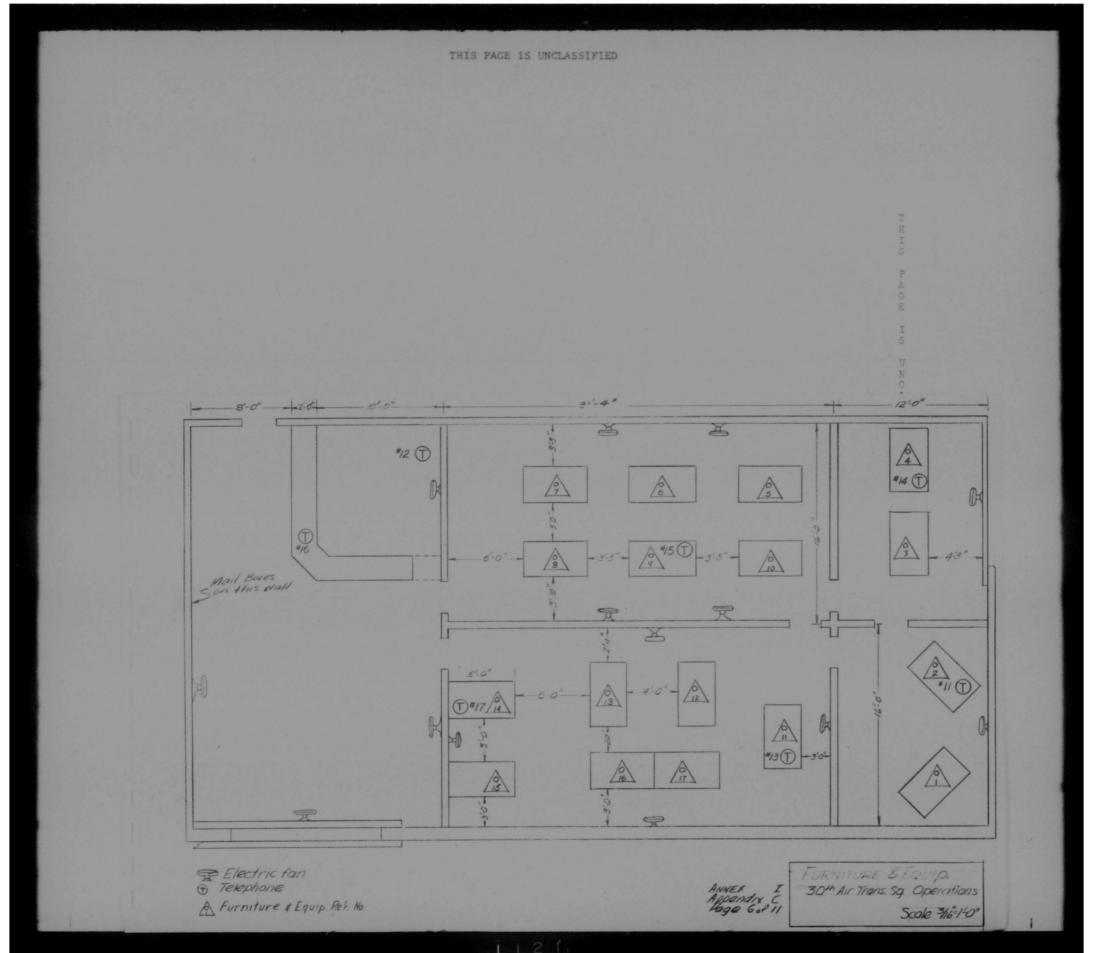


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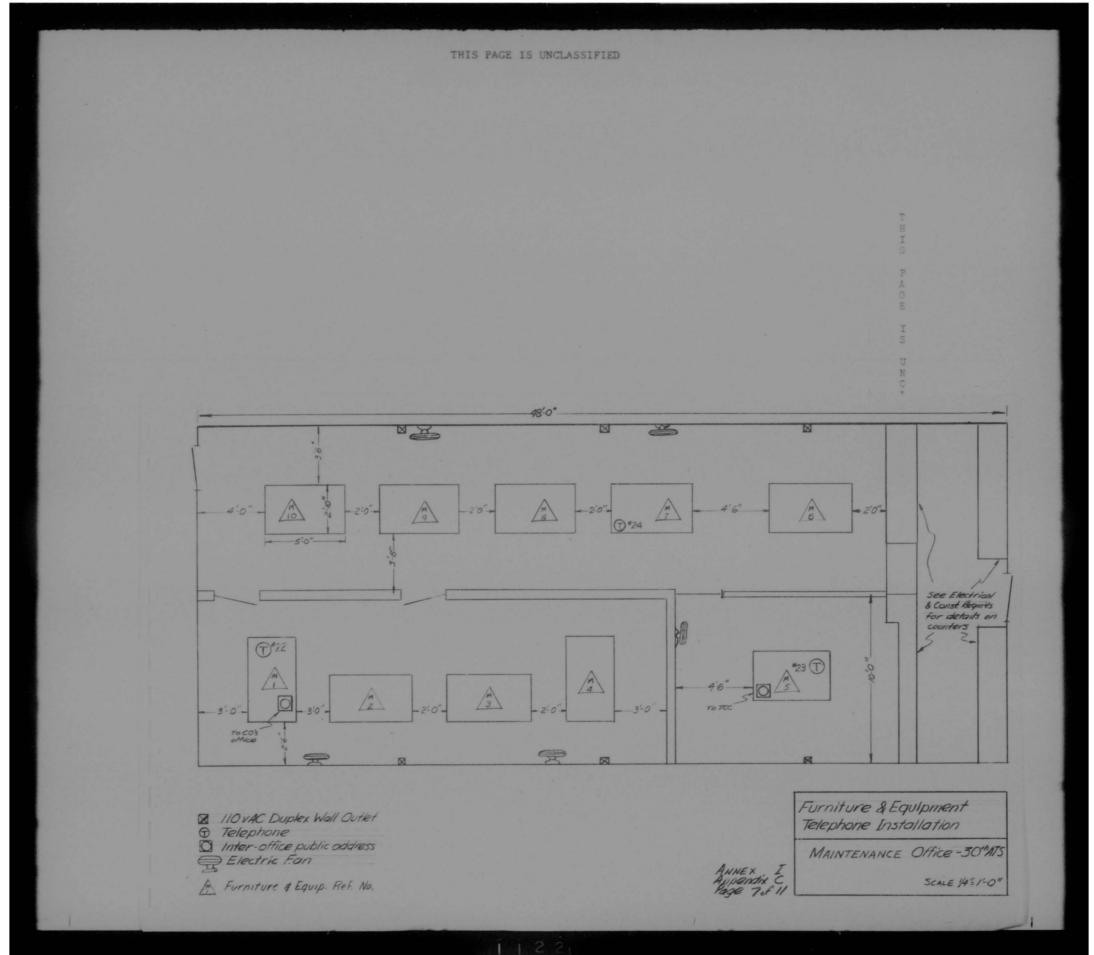


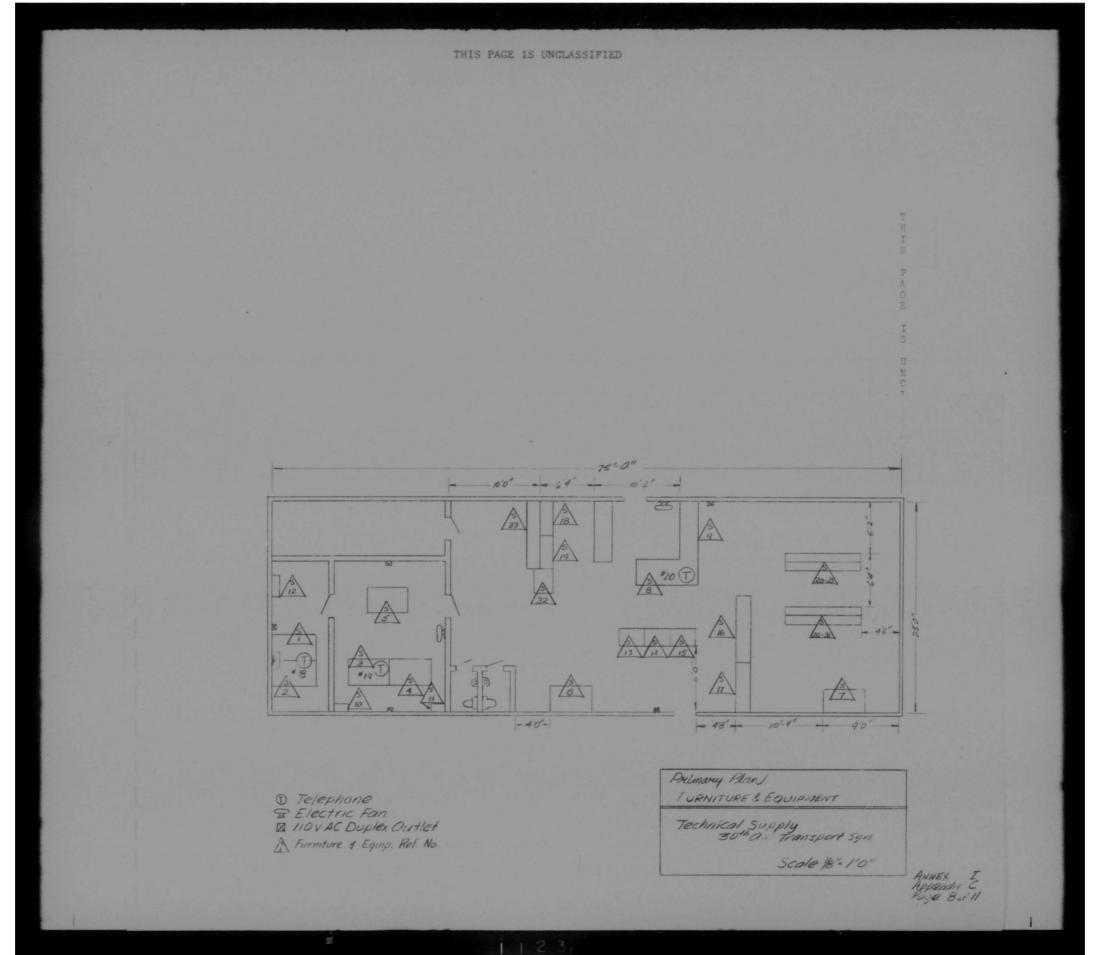
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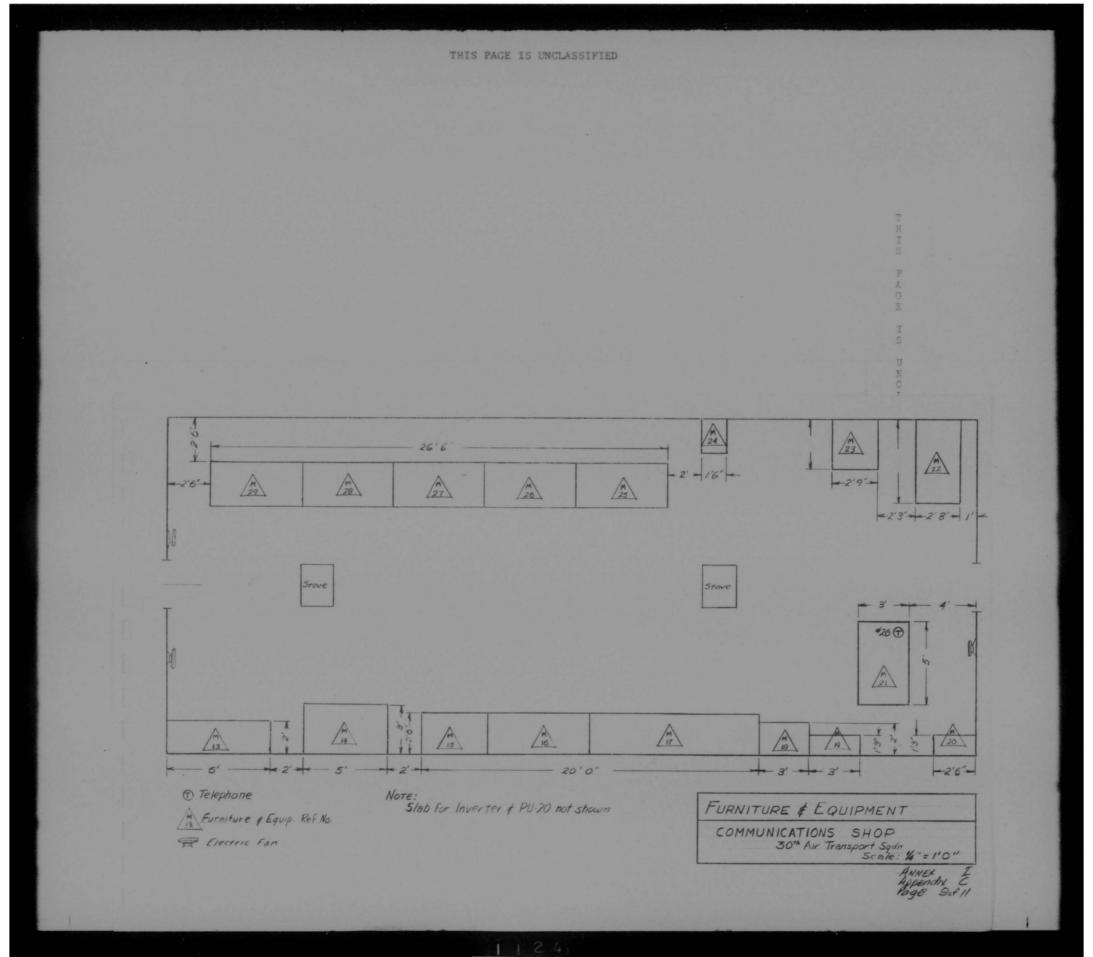


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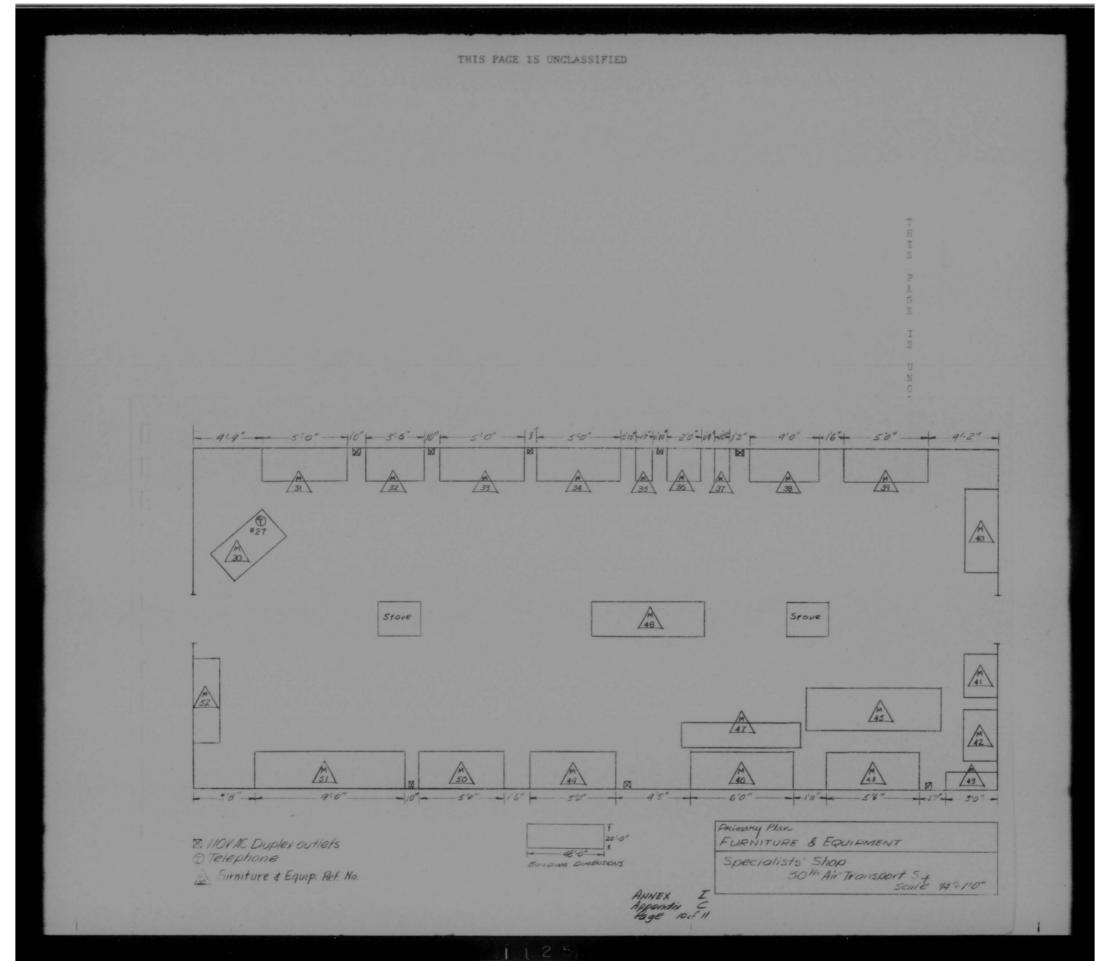


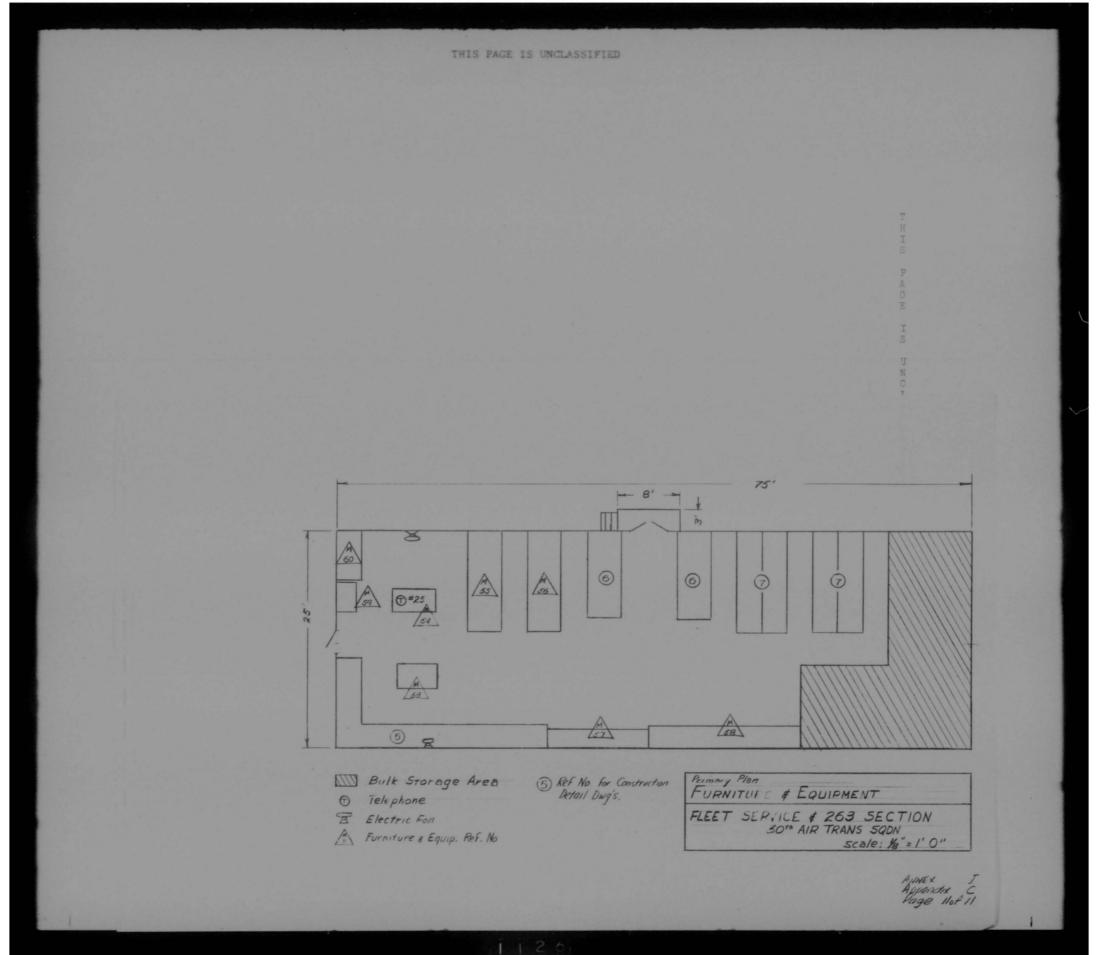


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## APPENDIX "D"

## TELEPHONE AND VEHICLE REQUIREMENTS

This appendix outlines the telephone requirements for all sections of this organization. See Annex I, Appendix C for exact location of instruments.

The instruments are numbered on the drawings to correspond with references in this appendix.

1. Request the following telephone lines be installed in the respective sections of this organization as described herein:

## a. Command Section

- (1) Commanding Officer (denoted by #1 on drawing): One instrument with three illuminated keys and a hold button connected as follows—extension on Class "A" line #1, Class "A" line (unlisted number), and extension on Class "A" line #2.
- (2) Adjutant (denoted by #2 on drawing): One instrument with three illuminated keys and a hold button connected as follows--Class "A" line #1, Class "A" line #2 and extension on Class "A" line #3.
- (3) First Sergeant (denoted by #3 on drawing): One instrument with four illuminated keys and a hold button connected as follows—Class "A" line #3, extension on Class "A" line #2, extension on Class "C" line #1, extension on Class "C" line #6.
- (4) Distribution Section (denoted by #4 on drawing): One instrument with switch key for two lines connected as follows--Class "C" line #1, extension on Class "C" line #2.
- (5) Records Section (denoted by #6 on drawing): One instrument with switch key for two lines connected as follows--- Class \*C\*\*
  line #3, extension on Class \*C\*\* line #4.
- (6) Classification Section (denoted by #6 on drawing): One instrument with switch key for two lines connected as follows—Class \*C\* line #4, extension on Class \*C\* line #3.





- (7) Morning Report Section (denoted by #7 on drawing): One instrument with switch key for two line connected as follows—Class "C" line #2, extension on Class "C" line #1.
- (8) Pay Section (denoted by #8 on drawing): One instrument with switch key for two line connected as follows—Class "C" line #5, extension on Class "C" line #6.
- (9) Duty Sergeant (denoted by #9 on drawing): One instrument with three illuminated keys and a hold button connected as follows--Class "C" line #6, extension on Class "A" line #3, extension on Class "C" line #5.
- (10) Mail Room (denoted by #10 on drawing): One plain instrument connected to Class \*C" line #7.

## b. Operations Section:

- (1) Operations Officer (denoted by #11 on drawing): One instrument with four illuminated keys and a hold button connected as follows---Class "A" line #4, Class "A" unlisted number, extension on Class "C" line #8, extension on Class "C" line #9.
- (2) Scheduling Officer (denoted by #12 on drawing): One instrument with three illuminated keys and a hold button connected as follows---Class "A" line #5, extension on Class "A" line #4, extension on Class "C" line #8.
- (3) NCOIC Administrative Section (denoted by #13 on drawing): One instrument with three illuminated keys and a hold button connected as follows--Class "C" line #9, extension on Class "A" line #4; extension on Class "A" line \$5, extension on Class "C" line #8.
- (4) Chief Pilot and Chief Navigator (denoted by #11; on drawing):
  One instrument plain, connected to Class "C" line #8.
- (5) Flight Commanders, NCOIC's of Flight Engineers, Radio Operators, and Flight Traffic Specialists (denoted by #15 on drawing): One instrument with switch key for two lines connected as follows-- Class "C" line #8 and extension on Class "A" line #5.



- (6) Crew Lounge (denoted by #16 on drawing): One instrument plain with extension on Class \*A\*\* line #2.
- (7) Training Officer and Plans officer (denoted by #17 on drawing): One instrument plain connected to Class "A" line #6.

## c. Supply Section:

- (1) Technical Supply Officer (denoted by #18 on drawing): One instrument with switch key for two lines connected as follows—Class "A" line #7, extension on Class "C" line "10.
- (2) Supply Office Clerk (denoted by #19 on drawing): One instrument with switch key for two lines connected as follows extension on Class \*A\*\* line #7, extension on Class \*C\*\* line #10.
- (3) Supply Issuing Clerk (denoted by #20 on drawing): One instrument connected to class "C" line #10.

## d. Maintenance Sections

- (1) Maintenance Officer (denoted by #22 on drawing): One instrument with three illuminated keys and a hold button connected as follows---Class "A" line #8, extension on Class "A" line #9, extension on Class "C" line #11.
- (2) Maintenance Control (denoted by "23 on drawing): One instrument with three illuminated keys and a hold button connected as follows—Class "A" line #9, extension on Class "A" line #8 extension on Class "C" line #11.
- (3) Maintenance Clerk (denoted by #2h on drawing): One instrument connected to Class \*C\* line #11.
- (h) Fleet Service and 263 Section (denoted by #25 on drawing): One plain instrument installed to Class "C" line #12.
- (5) Communications Shop (denoted by #26 on drawing): One instrument connected to Class "C" line #13.
- (6) Specialists' Shop (denoted by #27 on drawing): One instrument connected to Class "C" line #14.



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- e. Above installations are required by 1 May 1955.
- f. Request the three-thousand (3000) block of numbers be utilized for all telephones in the 30th Air Transport Squadron. (Example: 3001 for Commanding Officer).
- 2. The following Vechicles are required for this squadron.
  - a. Headquarters

One (1) "Jeep"
One (1) Bicycle (With Basket)

b. Operations

One (1) Bicycle (With Basket)

c. Maintenance

One (1) one half  $(\frac{1}{2})$  ton Truck

\* One (1) three quarter (3/4) ton Truck

One (1) Bicycle (With Basket)

d. Supply

One (1) one half  $(\frac{1}{2})$  ton Truck

One (1) Bicycle (With Basket:

\* Three quarter (3/4) ton truck to be utilized in conjunction with service test on fleet service equipment directed by Headquarters Military Air Transport Service.



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## APPENDIX "E"

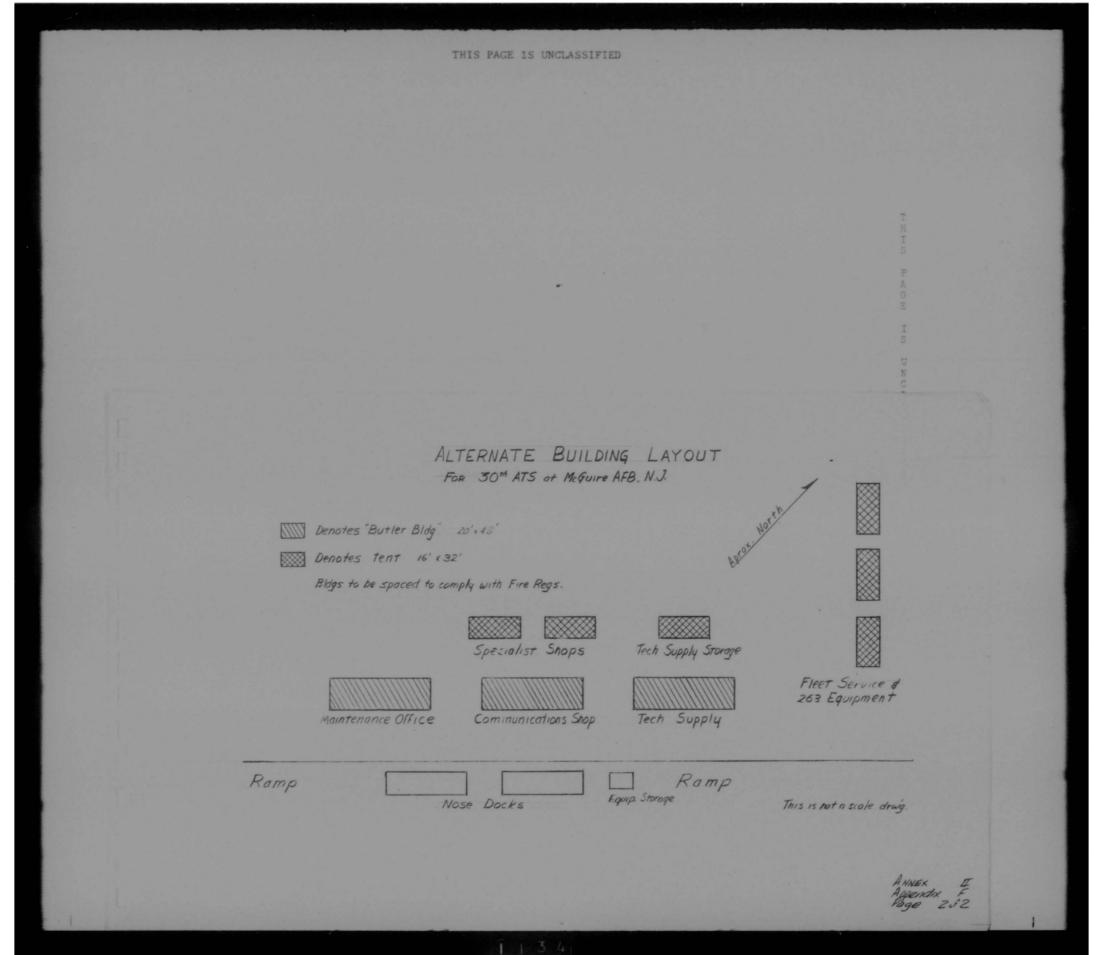
## INTER-OFFICE COMMUNICATIONS SYSTEM

- 1. Request inter-communications instruments be located in the Commander's Office, Operations Office, Maintenance Office and Supply Office with two way switches. (See Annex I, Appendix C for exact location of instruments.)
- 2. Request a separate inter-communication system be installed on the First Sergeant's desk with a speaker mounted in each end of the hall on all floors of the barracks, and one speaker in the Day Rooms on the second and third floor.

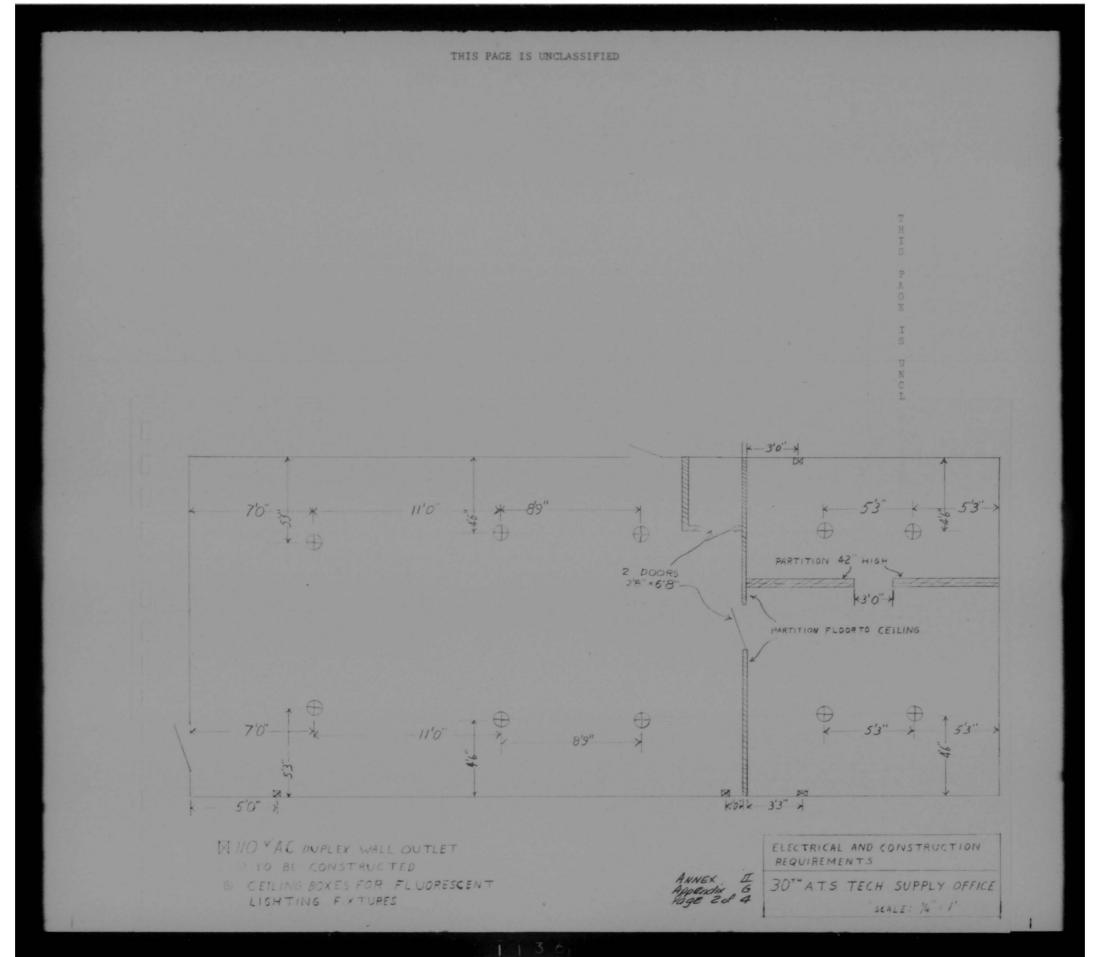
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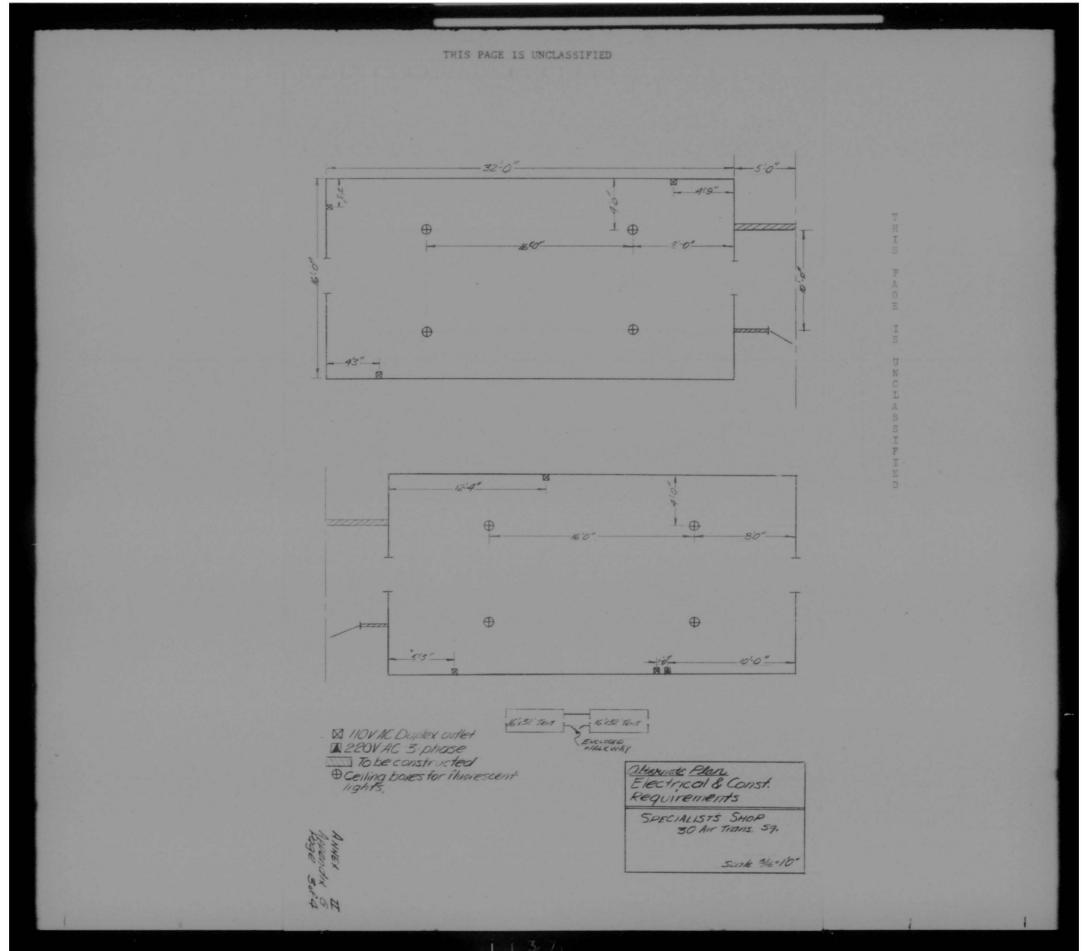
# THIS PACE IS UNCLASSIFIED ANNEX II ALTERNATE CONSTRUCTION PLANS In the event Fort Monmouth type buildings cannot be furnished it is requested that building and construction data contained in this Annex be followed.

THIS PAGE IS UNCLASSIFIED APPENDIX "F" ALTERNATE BUILDING LAYOUT Request buildings assigned this organization be located as indicated in this drawing.

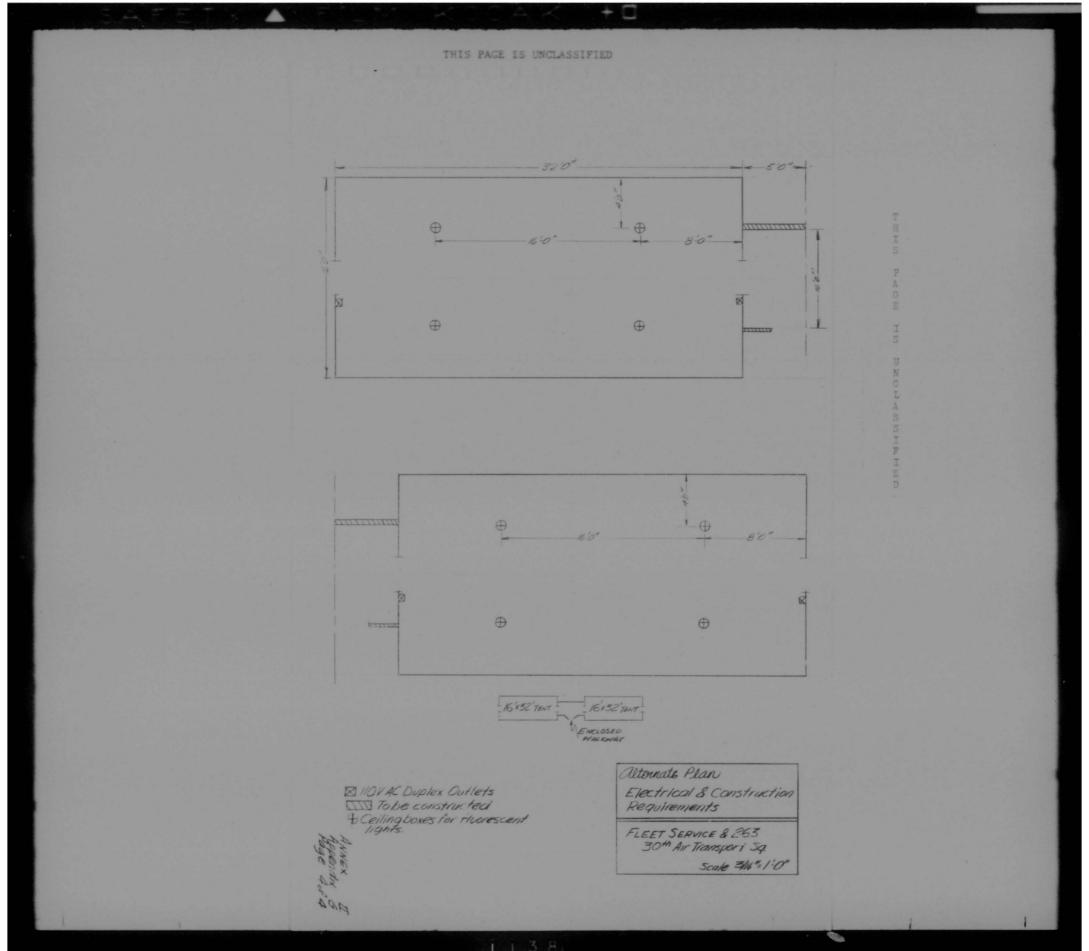


# THIS PAGE IS UNCLASSIFIED APPENDIX "G" ALTERNATE ELECTRICAL AND CONSTRUCTION REQUIREMENTS This appendix has alternate electrical and construction data as indicated: 1. Tech Supply 2. Specialist Shop 3. Fleet Service and 263 Equipment



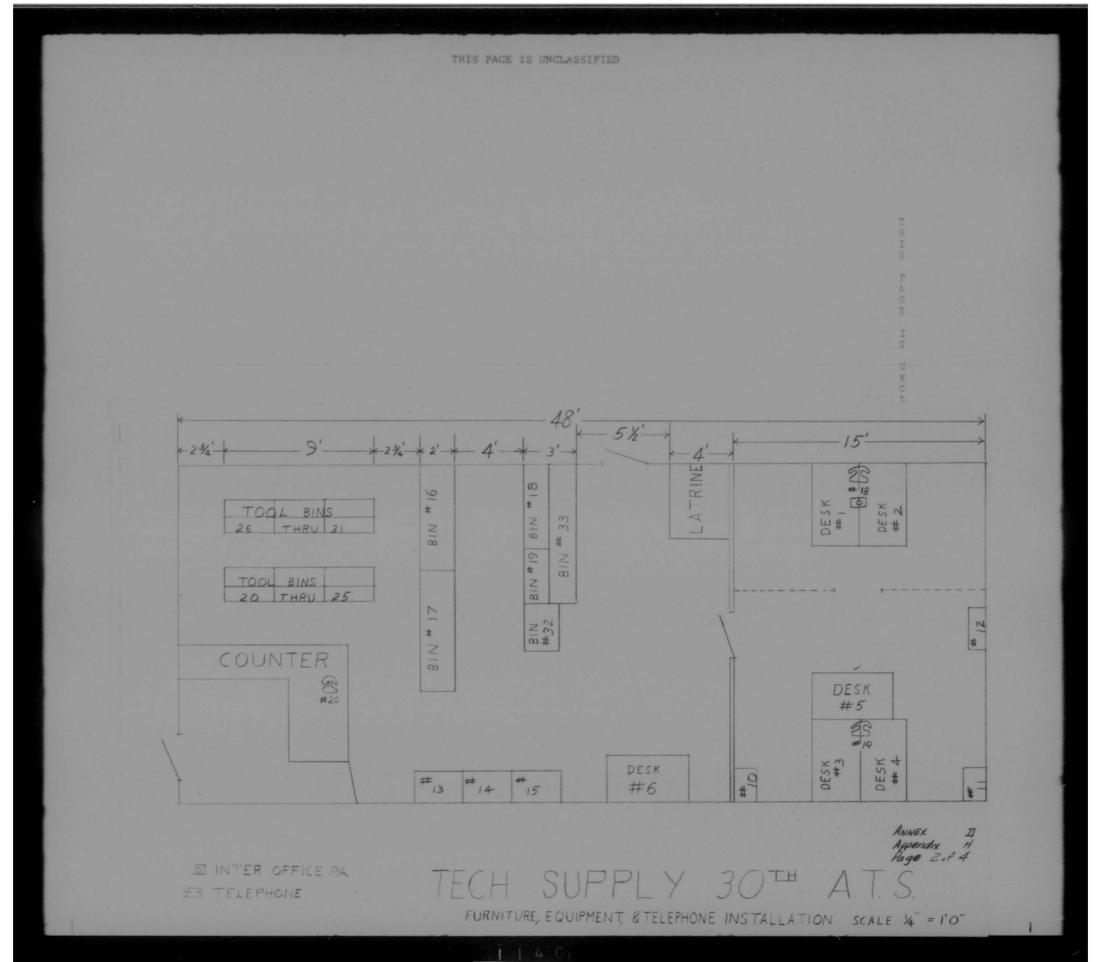


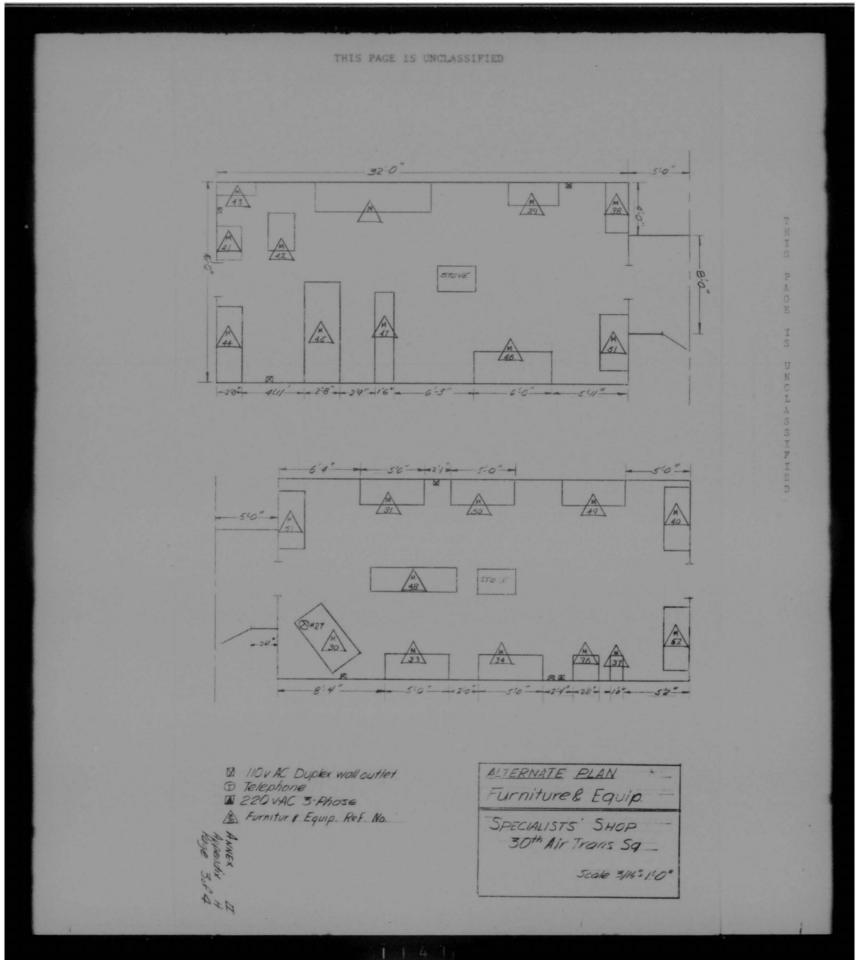
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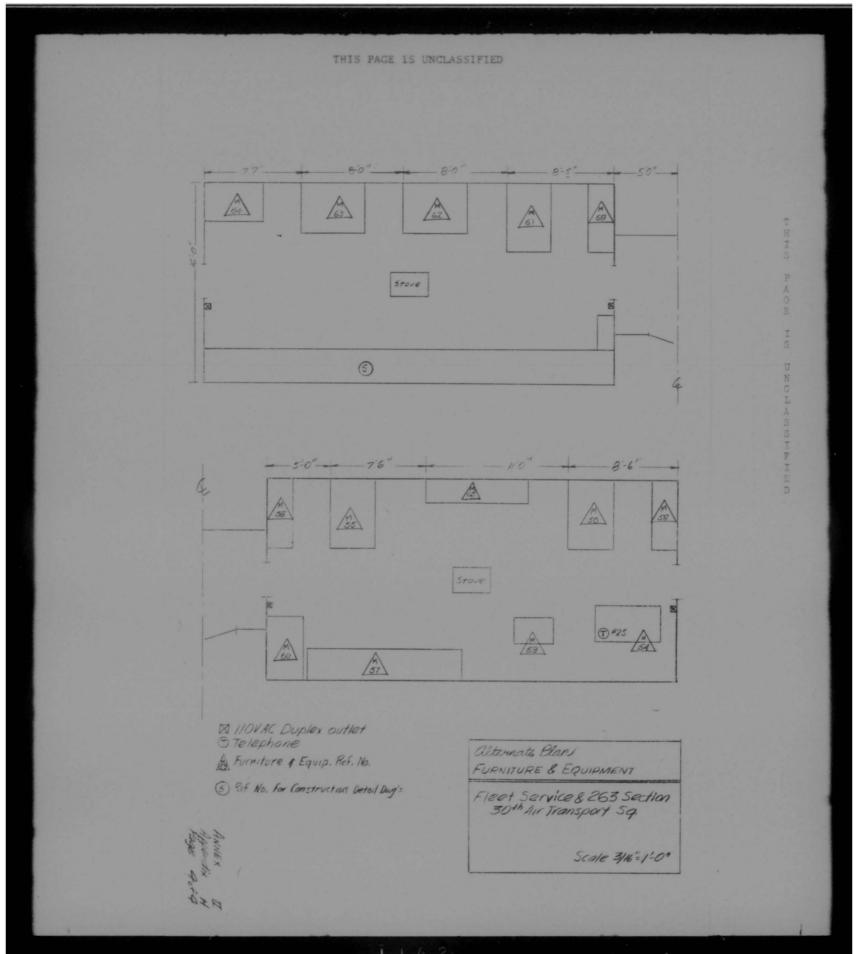
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# THIS PAGE IS UNCLASSIFIED APPENDIX "H" ALTERNATE COMMUNICATIONS, FURNITURE AND EQUIPMENT This appendix has alternate Communications, Furniture and Equipment data as indicated: 1. Tech Supply 2. Specialist Shop 3. Fleet Service and 263 Equipment

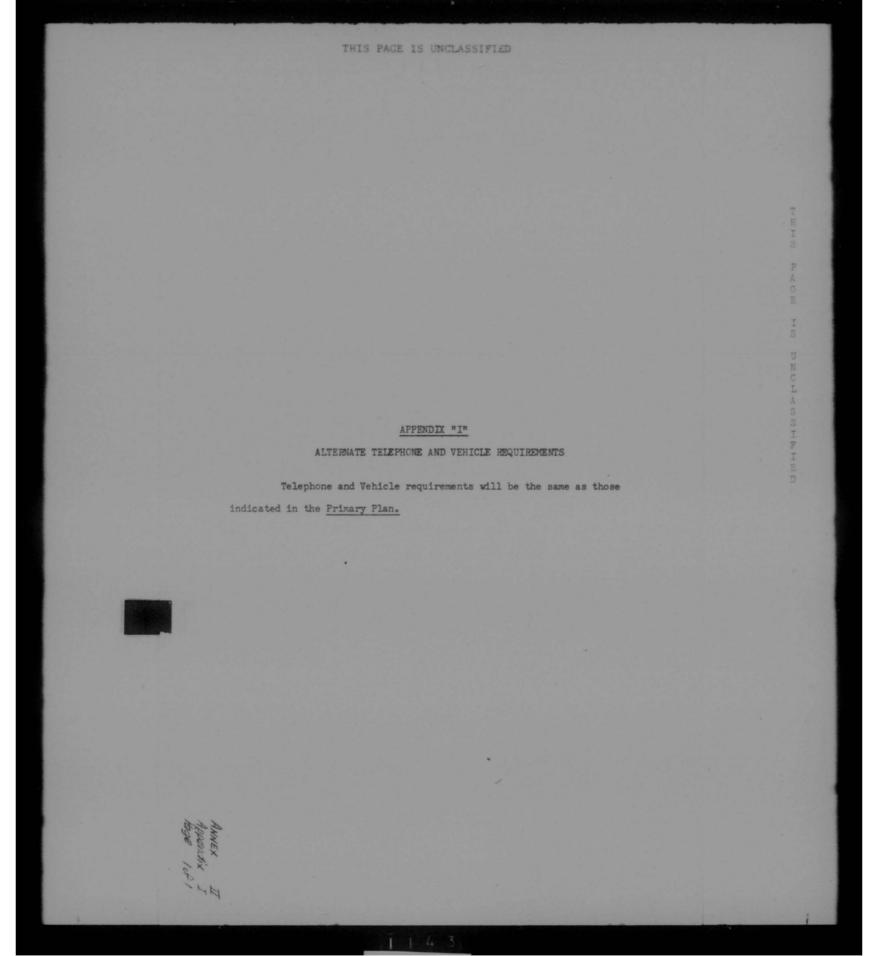




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## APPENDIX "J"

## INTER OFFICE COMMUNICATION SYSTEM

The inter office communication system will be the same as that in the Primary Plan (Annex I, Appendix E).

ANNEX II

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THIS PAGE IS UNCLASSIFIED LOADING LIST TECH SUPPLY Departure Date: 2 May 55 Type Aircraft C-118 Departure Time: 0900 ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT 1. 30 Tool Kits 60 Ft. 1,800 72 Ft. 750 2. 1 Tool Bin 45 Ft. 400 3. 1 Parts Bin L. 2 Tool Bins 60 Ft. 600 48 Ft. 300 5. 1 Parts Bin 6. 20 Packing Cases 185 Ft. 1,500 100 Ft. 500 7. Spare Parts 8. 4 Enroute Kits 370 Ft. 1,400 9. 1 Tool Bin 128 Ft. 750 1,068 Ft. Totals 9,200

THIS PAGE IS UNCLASSIFIED LOADING LIST PASSENGER Departure Date: 2 May 55 Departure Time: 0800 Type Aircraft C-118 ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT 1. Three (3) Command 1,200 2. Four (4) Operations 3. Forty-one (41) Maintenance 12,300 Totals Forty-eight (48) Pers. 14,400

## -----

## ANNEX III

## Loading Plan

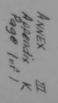
Squadron aircraft will be utilized to the maximum during this move. C-12h aircraft will be utilized to transport equipment too large to transport by C-118 aircraft. Rail transportation will be utilized for equipment too large to move by C-12h aircraft.

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## APPENDIX "K"

PACKING, CRATING AND MARKING EQUIPMENT

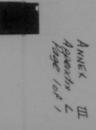
- 1. Requirements for packing and crating of equipment will be determined by each section and lumber requirements drawn through squadron supply.
- 2. All sections will pack, crate and mark their own equipment.
  Each section will number its packing cases according to the following system:
  - a. Command 100 Series
  - b. Operations 200 Series
  - c. Maintenance 300 Series
  - d. Tech Supply 400 Series
  - e. Unit Supply 500 Series
- 3. Packing lists will be made up in five (5) copies for each packing case. One (1) copy will be placed inside the case, one (1) for the packing case register, one (1) to squadron supply, one (1) to the officer in charge of the advance echelon, and one (1) to be kept by the section. Each packing case will also list weight and cubic displacement.
- a. All packing cases will be painted with a triangular stripe extending three (3) inches from the corner in all directions. Any two opposite corners will be painted.
- b. Large containers will be painted on opposite corners only. All property not boxed or crated will be properly tagged, listing weight cubic displacement and section.
- 4. All furniture and equipment will be numbered as indicated in Annex V.



### APPENDIX "L"

## LOADING

- 1. Each section will be responsible for having their equipment in place for loading at the proper time. (See Annex III, Appendix N.)
- 2. Equipment to be moved by C-118 aircraft will be placed on the ramp between Hanger #5 and #7 at least six (6) hours prior to scheduled departure. In case of inclement weather, equipment will be placed inside Hanger #5.
- 3. Equipment to be moved by C-12h aircraft will be placed in Hanger #5 at least eight (8) hours prior to scheduled departure. (See Appendix O for departure times of aircraft.)
- h. One set of dock stands will be moved to the commercial transportation area on 15 April. All other dock stands will be moved to commercial transportation area on 5 May. Maintenance will be responsible for moving docks to commercial transportation.
- 5. Each section will furnish the following supervisory personnel for permanent loading crew effective 1 May. These personnel are to be augmented as required with temporary work details.
  - Operations 3)
  - Supply 1)
  - Maintenance (8)
- 6. Fork lifts will be furnished by the 1600th Air Terminal Squadron. Loadmasters will assist loading of all C-124 aircraft.
- 7. Personnel departing on aircraft will assemble in Hanger #5 one
- (1) hour prior to scheduled departure of aircraft.



THIS PAGE IS UNCLASSIFIED APPENDIX "M" LOADING LIST Attached is the loading list for all sections.

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				H
		LOADING LIST		S
		MAINTENANCE		P
	Departure Date: 2 Mar 55 Departure Time: 1000		Type Aircraft C-118	A G E
	ITEM OR BOX NO.	CUBIC DISPLACEMENT	WEIGHT	I S
Marie Carlo Ca	1. Tow Bar	8 Ft.	107	N G L
	2. Welding Set	32 Ft.	300	L
	3. Rectifier (3)	96 Ft.	1,200	AS
	4. Roto Bin	72 Ft.	250	S S I F I
	5. C-1 Stand	120 Ft.	120	FI
	6. A-1 Stand (2)	62 Ft.	464	D
	7. B-6 Power Unit	100 Ft.	1,000	
	8. Radio Stands	300 Ft.	4,800	
	9. Chief Dock Stand	60 Ft.	475	
	10. Radar Stand	120 Ft.	170	
	11. Sheet Metal Brade	32 Ft.	650	
	Totals	938 Ft.	9,536	
200				
ANNEX III Appendix M Page 5 of 16				
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THIS PAGE IS UNCLASSIFIED LOADING LIST UNIT SUPPLY Departure Date: 2 May 55 Departure Time: 1300 Type Aircraft C-118 ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT 1. 10 Boxes Field Packs 92 Ft. 250 2. 2 Racks Carbines 40 Ft. 620 3. 1 Footlocker Ammo & Clips 6 Ft. 300 4. 8 Boxes Blankets 100 Ft. 1,200 5. 10 Footlockers Flying Equip 47 Ft. 1,350 18 Ft. 6. 2 Cases Records & Forms 75 7. Wooden Shelves 25 Ft. 900 8. 1 Box Brief Cases 12 Ft. 200 9. 9 Cases Blankets 106 Ft. 1,440 10. Carbines & Racks 240 Ft. 2,700 11. Pistols & Racks 24 Ft. 585 12. 3 Footlockers Ammo & Clips 18 Ft. 700 Totals 728 Ft. 10,400

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1 1 5 3

THIS PAGE IS UNCLASSIFIED LOADING LIST MA INTENANCE \*Departure Date: 3 May 55 Departure Time: 0800 Type Aircraft C-124 ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT 1. 3 C-21B 250 Ft. 6,000 2. 2 Prop Dolly 660 Ft. 2,400 3. Oxygen Trailer 56 Ft. 350 4. Compressor 400 50 Ft. 5. Jack, 10 Ton 32 Ft. 265 6. Jack, 20 Ton 63 Ft. 800 7. "A" Frame 250 Ft. 2,100 8. 2 B-1 Stands 444 Ft. 3,360 9. F-2 Trailer 90 Ft. 1,000 85 Ft. 10. Utility Trailer 1,200 11. Two Heater Carry-All 480 Ft. With Heaters 3,000 Totals 2,460 Ft. 20,875 \*Note: To be loaded 2 May 1955.



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THIS PAGE IS UNCLASSIFIED LOADING LIST PASSENGER (MAINT PERS) Departure Date: 3 May 55 Departure Time: 0800 Type Aircraft C-118 WEIGHT 1. 50 Maint Pers 15,000

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THIS PAGE IS UNCLASSIFIED LOADING LIST TECH SUPPLY Departure Date: 3 May 55 Departure Time: 0900 Type Aircraft C-118 CUBIC DISPLACEMENT ITEM OR BOX NO. WEIGHT 1. 20 Tool Kits 40 Ft. 1,800 2. 10 Tool Bins 300 Ft. 3,000 3. 4 Parts Bins 183 Ft. 1,500 4. 2 Parachute Bins 96 Ft. 300 5. 20 Cases Spec. Tools 184 Ft. 1,500 6. Spare Parts 300 Ft. 1,500 7. 20 Pkg. Cases Tools Typewriters, & Records 170 Ft. 1,000 12 Pt.. 150 8. Flying Equipment 650 9. Flying Clothing 24 Ft. 11,400 Totals 1,309 Ft.

THIS PAGE IS UNCLASSIFIED LOADING LIST MAINTENANCE Departure Date: 3 May 55 Departure Time: 1000 Type Aircraft C-118 ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT 1. Bbls Univ 54 12 Ft. 400 2. Supercharger Bleeder 75 Ft. 3. Barrel Rack 150 Ft. 4. 5 Boxes 263 Equip 425 Pt. 2,000 5. 4 Flood Lights 40 Ft. 160 6. 2 Work Benches (Radio Shop) 20 Ft. 7. 2 Wall Lockers (IFF Equip) 3h Ft. 350 8. Hydraulic Test Stand 120 Ft. 170 876 Ft. Totals 3,980

THIS PAGE IS UNCLASSIFIED LOADING LIST OPERATIONS Departure Date: 3 May 55 Departure Time: 1300 Type Aircraft C-118 ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT 1. Record Boxes 200 Ft. 2,250 2. Status Boards 54 Ft. 3. Operations Desk 63 Ft. 450 4. Misc Fleet Service Equip 500 Ft. 4,000 Totals 817 Ft. 7,250

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LOADING LIST

MAINTENANCE

135 Ft.

Type Aircraft C-124

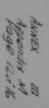
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	arture Date: 4 May 55 arture Time: 0700		Type Aircraft C-12
ITE	M OR BOX NO.	CUBIC DISPLACEM	ENT WEIGHT
1.	Aero Stand (2)	420 Ft.	4,200
2.	Coleman	1,512 Ft.	33,500
3.	Compressor, 3 Stage	190 Ft.	1,200
4.	2 B-1 Stands	lılılı Ft.	3,360
5.	Oil Bowser	140 Ft.	500

Totals 2,841 Ft. 43,260

\*Note: To be loaded 3 May 1955.

6. Alumaloy "P" Tank



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LOADING LIST

MAINTENANCE AND SUPPLY

Departure Date: 4 May 55
Departure Time: 1000
Type Aircraft C-124

ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT

1. Misc. Equipment
Unit Supply 1,200 Ft. 4,700

2. Misc. Equipment
Maintenance 1,465 Ft. 6,600

Totals 2,665 Ft. 11,300

ANNEX III
Appendix N
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THIS PAGE IS UNCLASSIFIED LOADING LIST COMMAND Departure Date: 4 May 55 Departure Time: 0900 Type Aircraft C-118 ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT 1. Day Room Equip 639 Ft. 1,319 2. Bks T-8 Equip 150 26 Ft. 3. Bks T-9 Equip 72 Ft. 131 4. Bks T-10 Equip 46 Ft. 111 5. Bks T-7 173 Ft. 396 16 Ft. 6. Misc Equip 62 112 Ft. 1,120 7. 14 Packing Boxes 25 Ft. 8. Memo Machines 150 9. Drawing Table 25 Ft. 10. Mirror 1 Ft. 10 11. Buffer 4 Ft. Totals 1,139 Ft. 3,524

ANNEX III
Appendix M
Page 14.116

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THIS PAGE IS UNCLASSIFIED LOADING LIST MAINTENANCE Departure Date: 4 May 55 Departure Time: 1100 Type Aircraft C-118 ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT 1. 4 Boxes 263 Equip 340 Ft. 1,600 2. 2 Radio Tables 25 Ft. 3. 7 Tool Box Racks 664 Ft. 1,400 4. 2 Tire Racks 120 Ft. 120 45 Ft. 5. Work Bench (Radio) Totals 1,194 Ft. 3,575

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THIS PAGE IS UNCLASSIFIED LOADING LIST MAINTENANCE Departure Date: 4 May 55 Departure Time: 1300 Type Aircraft C-118 ITEM OR BOX NO. CUBIC DISPLACEMENT WEIGHT 8 Ft. 107 1. Tow Bar 85 2. Truck, Hand Cargo 24 Ft. 3. 2 A-1 Stands 62 Ft. 464 4. 2 Roto Bins 144 Ft. 2,000 438 Ft. 3,156 Totals

#### APPENDIX "N"

#### LOADING SCHEDULE

Each section will have their equipment in place for loading at the time indicated below. (Note: For proper place see Annex III, Appendix L.)

	DATE	TIME	TYPE ACFT
1. Headquarters	4 May 55	0600	C-118
2. Operations	2 May 55	0900	C-118
3. Tech Supply	1 May 55	1600	C-118
Tech Supply	2 May 55	1600	C-118
Tech Supply	2 May 55	1000	C-118
Unit Supply	* 4 May 55	0600	C-12l <sub>4</sub>
4. Maintenance	1 May 55	1600	0-124
	2 May 55	0600	C-118
	2 May 55	1600	C-124
	3 May 55	0600	C-118
	* 3 May 55	1000	C-118
	2 May 55	1600	C-12h
	* 3 May 55	0600	C-124
	4 May 55	0700	C-118
	4 May 55	0900	C-118

Aircraft scheduled to carry passengers will depart from Hanger #5 at 0800 hours 2 and 3 May.

\* Indicates Two sections using same aircraft.



#### APPENDIX "O'

#### MOVEMENT

Listed below are movement dates and times for all aircraft:

2 May 1955.

One C-124 to depart at 0800 hours A403/2-2(Loaded 1 May 55)

One C-118 to depart at 0800 hours Ah03/2-1(Passengers)

One C-118 to depart at 0900 hours Ah03/2-3(Loaded 1 May 55)

One C-118 to depart at 1000 hours A403/2-4

One C-118 to depart at 1300 hours A403/2-5

3 May 1955.

One C-12h to depart at 0800 hours Ah03/3-2(Loaded 2 May)

One C-118 to depart at 0800 hours Ah03/3-1(Passengers)

One C-118 to depart at 0900 hours Al403/3-3(Loaded 2 May)

One C-118 to depart at 1000 hours Ah03/3-4

One C-118 to depart at 1300 hours A403/3-5

4 May 1955.

One C-124 to depart at 0700 hours A403/4-1(Loaded 3 May)

One C-124 to depart at 1000 hours A403/4-3( " " )

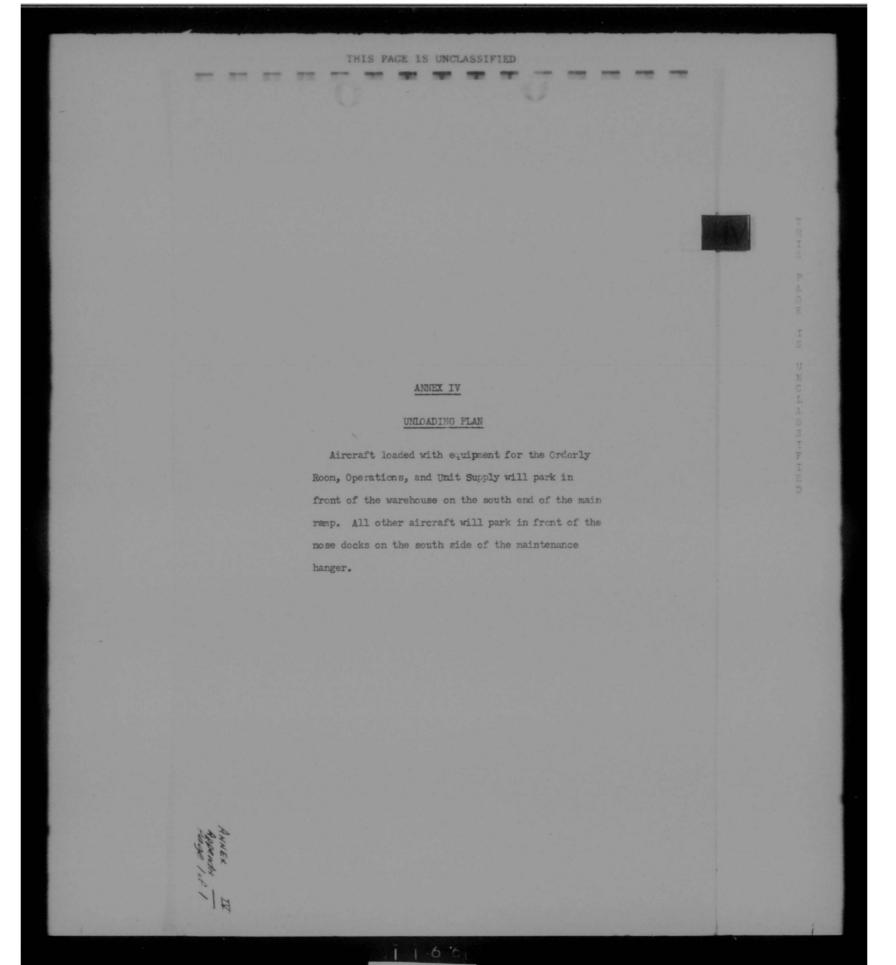
One C-118 to depart at 0900 hours A403/4-2

One C-118 to depart at 1100 hours A403/4-4

C-118 aircraft departing on 2 and 3 May 1955 for McGuire will return to Westover as soon as equipment has been unloaded. C-118 aircraft departing on four (h) May will remain at McGuire AFB. All other aircraft (except "Hotdog") not utilized in the actual move will depart Westover AFB for McGuire on four (h) May 1955.

ANNEX III

1165



#### APPENDIX "P"

#### UNLOAD

- (A) Advanced echelon personnel will unload all aircraft arriving prior to arrival of the first increment of airman. Loadmasters will supervise and assist unloading of C-124 aircraft.
- (B) The first increment of airmen will arrive at approximately 0900 hours on 2 May 1955. These airmen will assist the advanced echelon in unloading all aircraft arriving through out the move.
- (C) Special equipment, such as fork lifts and trucks will be furnished by the 1611th Motor Vehicle Squadron.



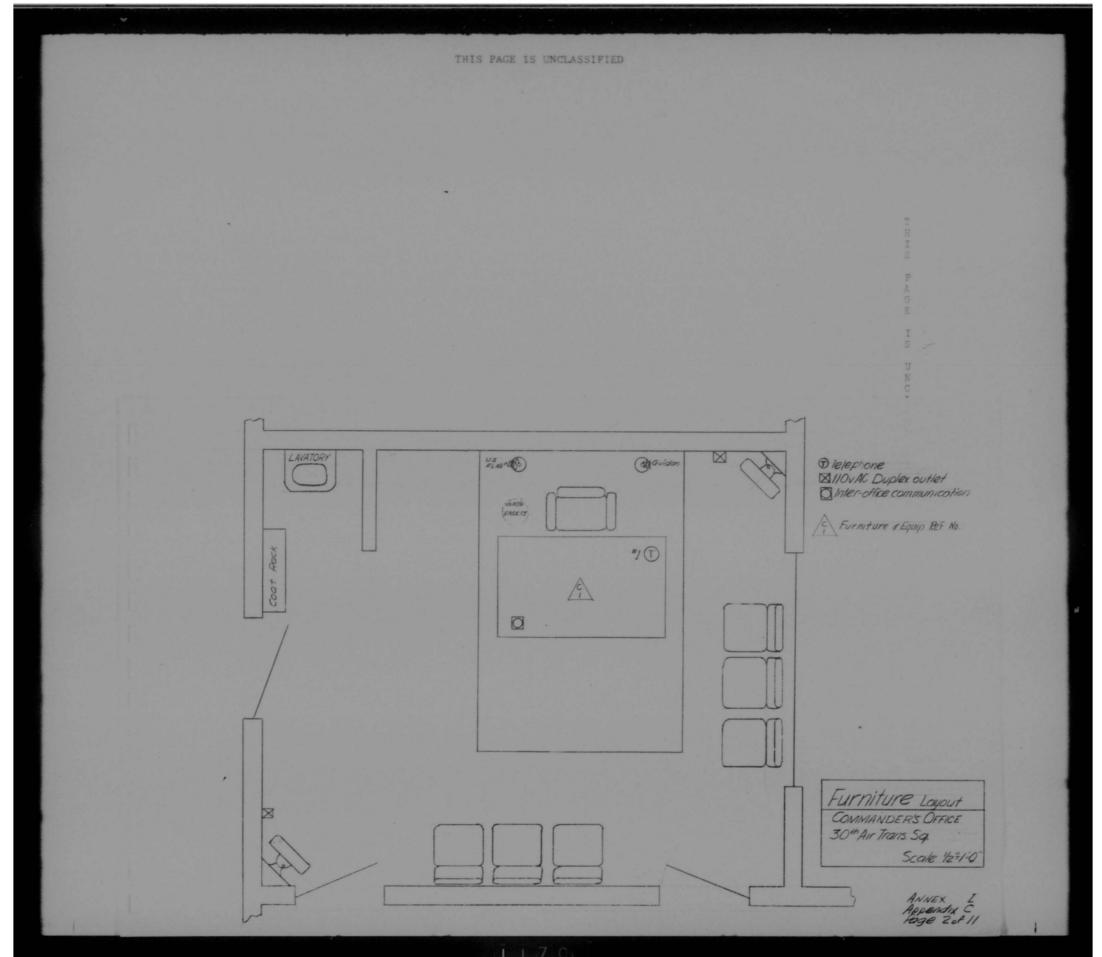
#### APPENDIX "Q"

#### PLACEMENT OF EQUIPMENT

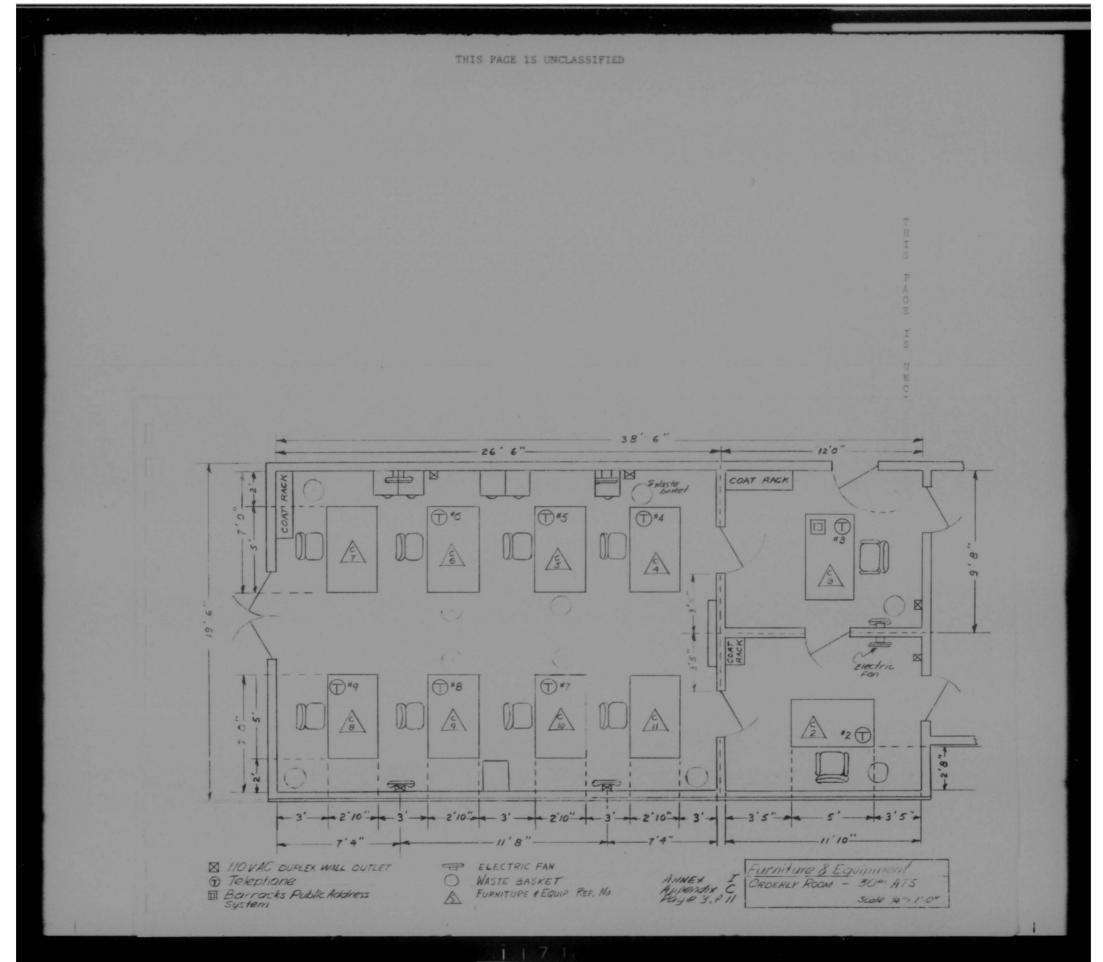
- 1. Trucks and special vehicles will be furnished by the 1611th Motor Vehicle Squadron to disperse equipment.
- 2. Advanced echelon personnel will move equipment to the respective buildings and arrange it according to the floor plans in Annex V. If alternate plans must be used, see Annex II, Appendix H.

ANNEX IX
Appearlix Q
Page (ct)

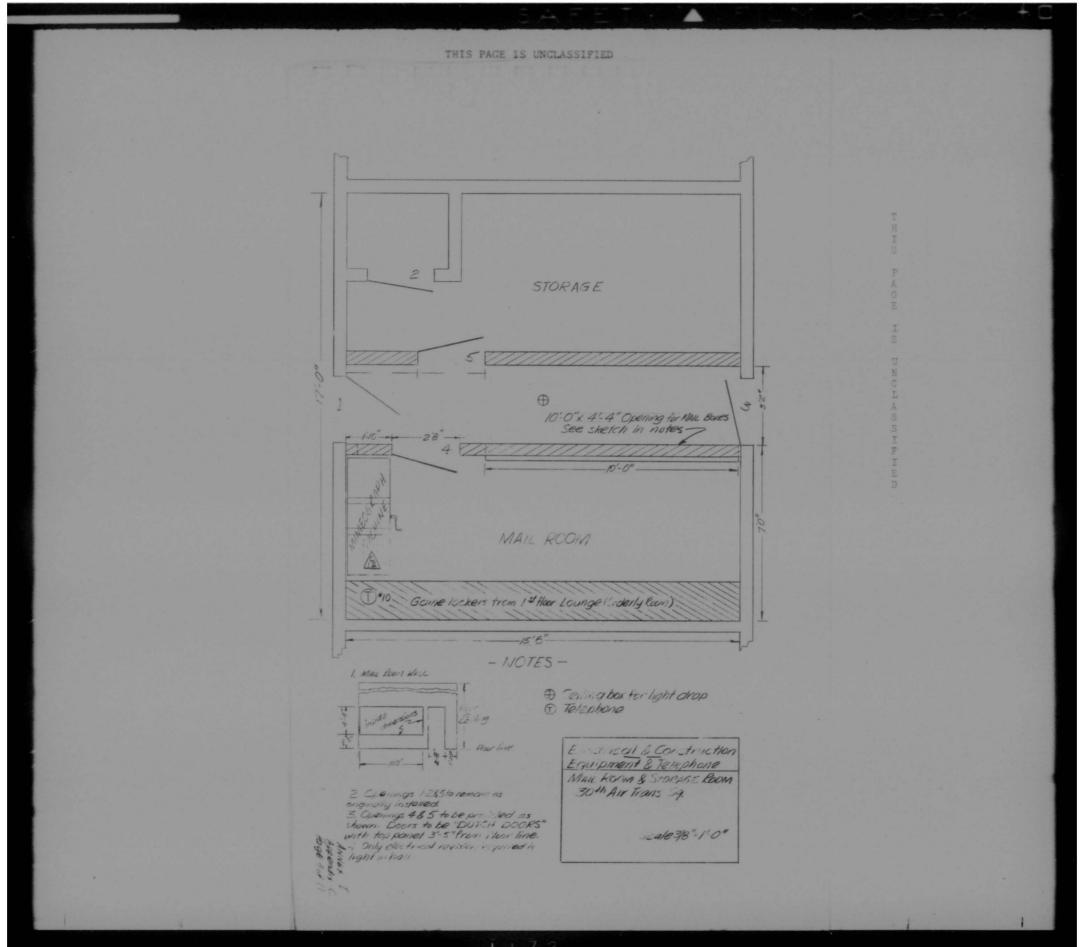
# THIS PAGE IS UNCLASSIFIED ANNEX V FURNITURE AND EQUIPMENT ARRANGEMENT Furniture and equipment will be placed in respective sections as indicated on the following drawings: 1. Commander's Office 2. Orderly Room 3. Mail Room 4. Unit Supply 5. Operations 6. Maintenance 7. Tech Supply 8. Communications Shop 9. Specialists Shop 10. Fleet Service and 263 Equipment



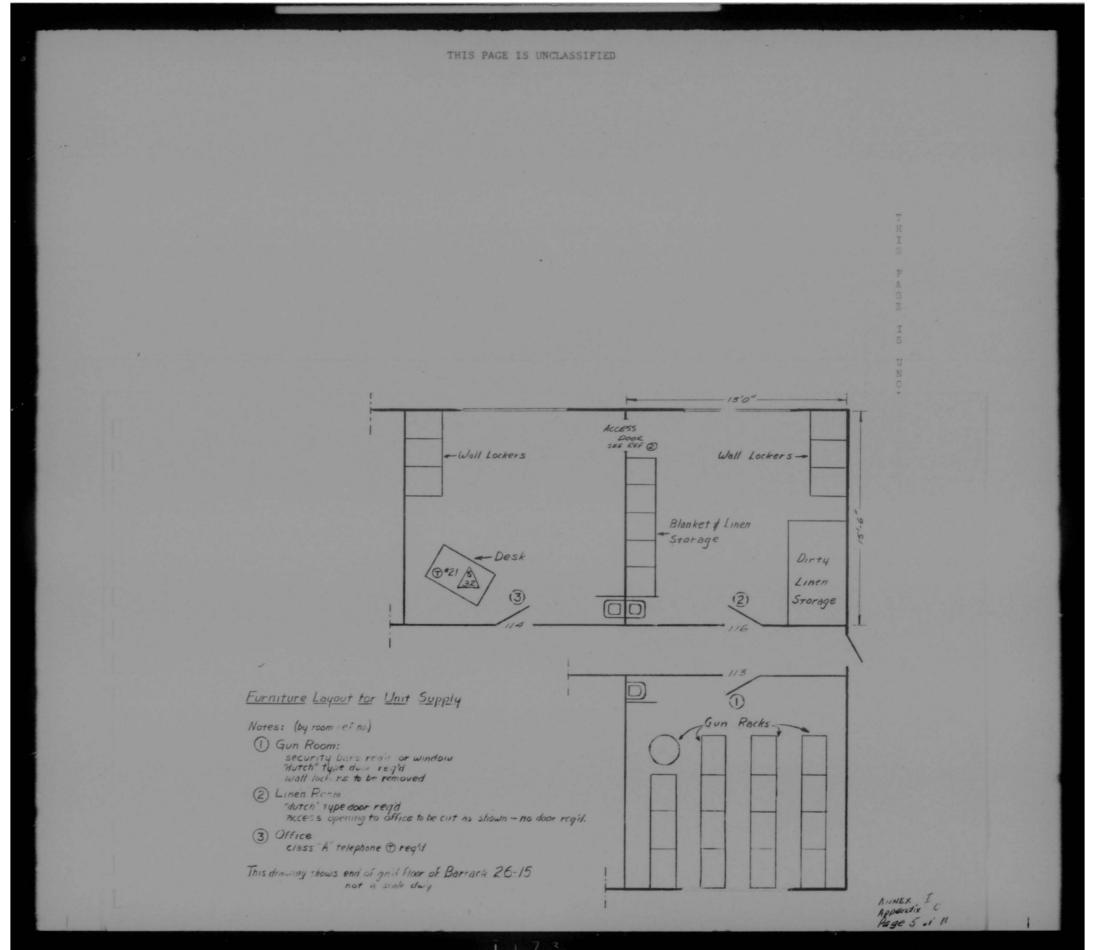
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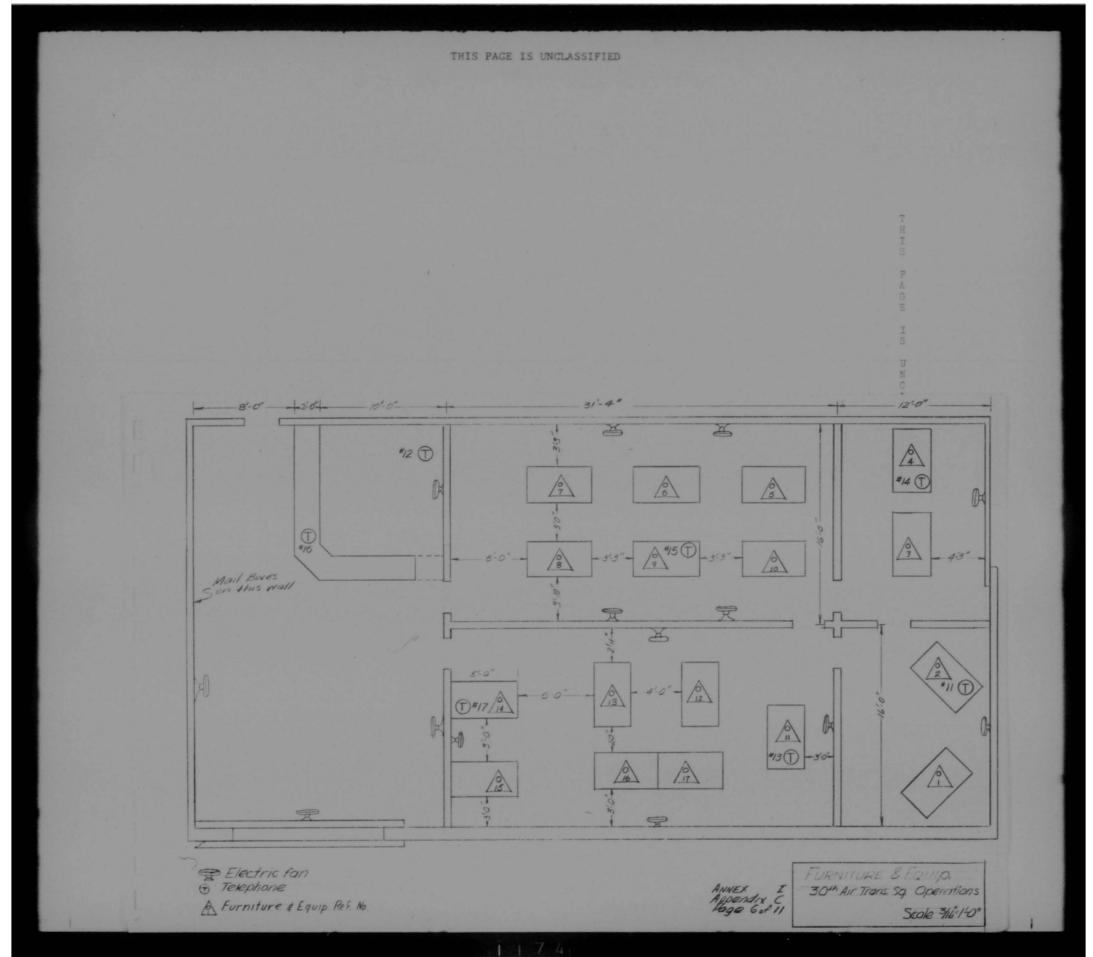
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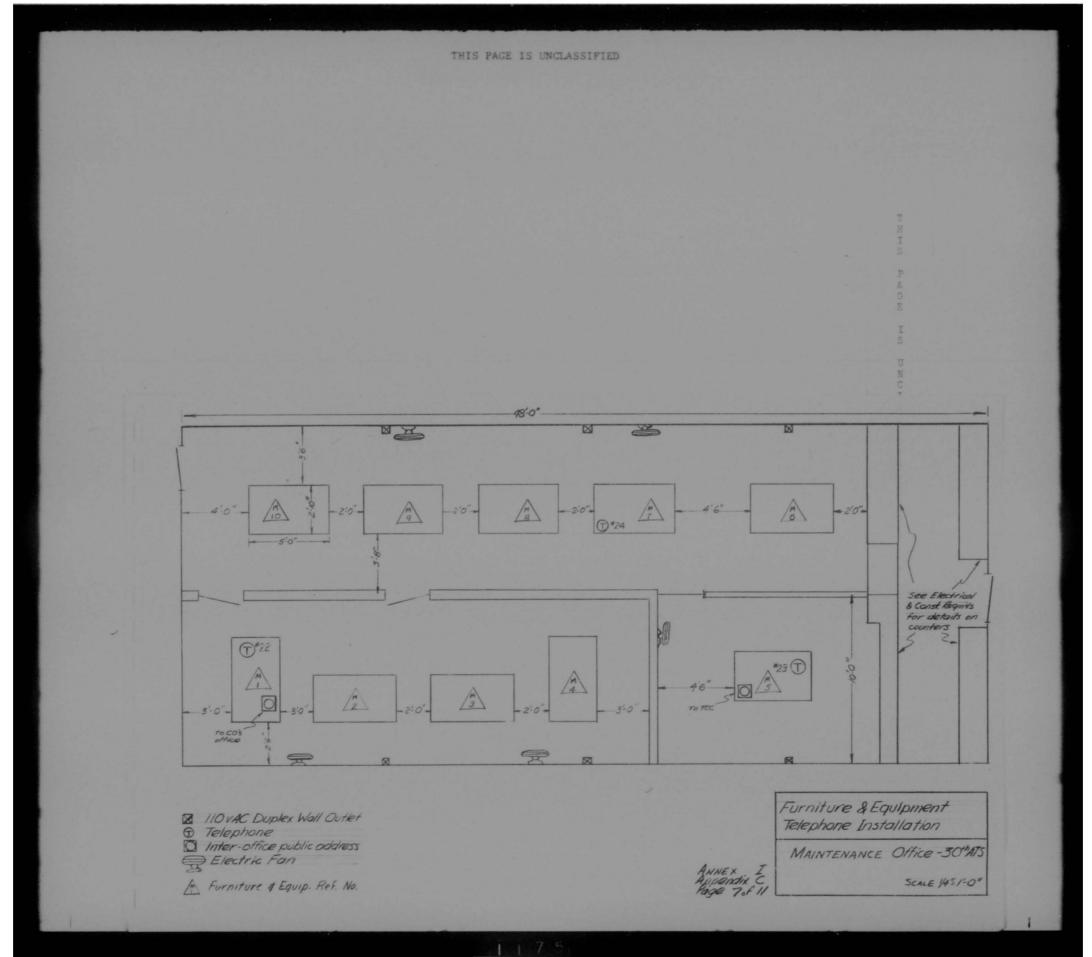
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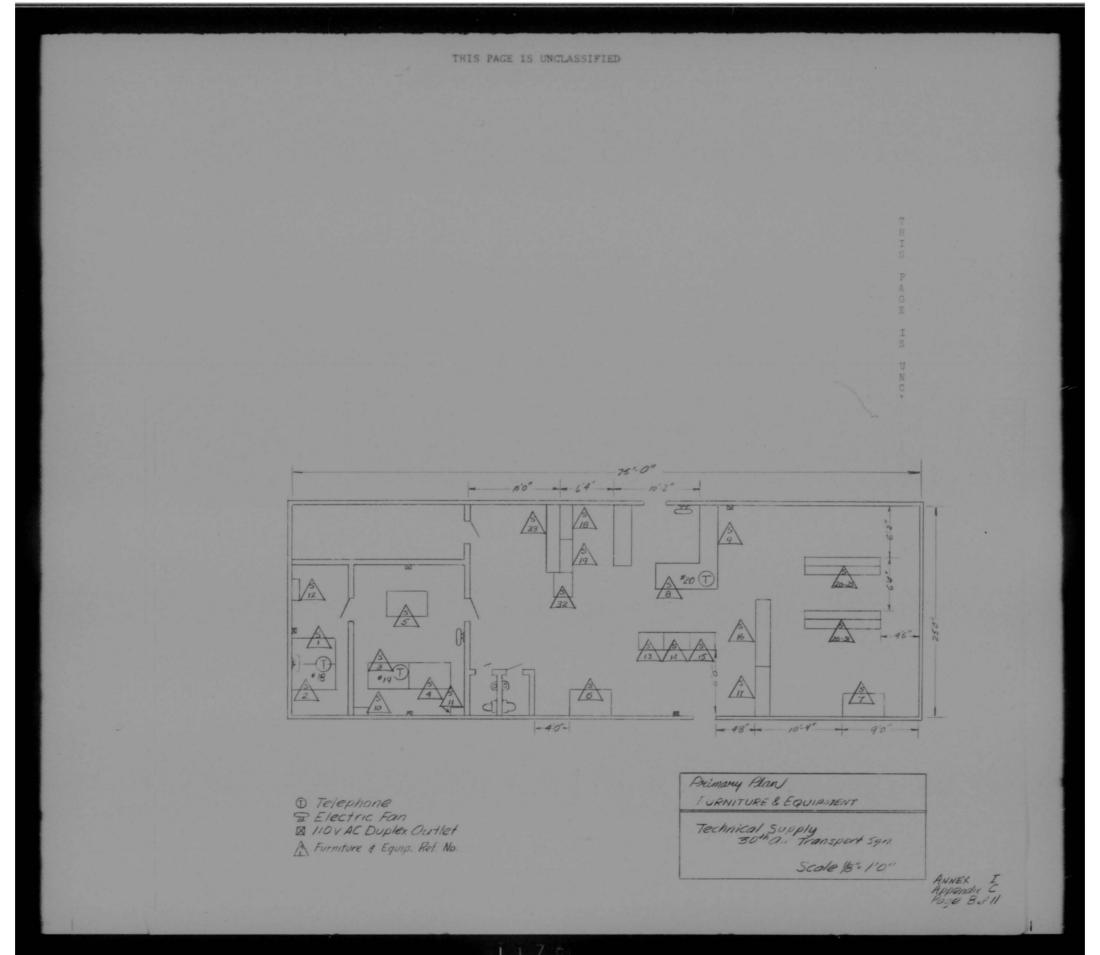
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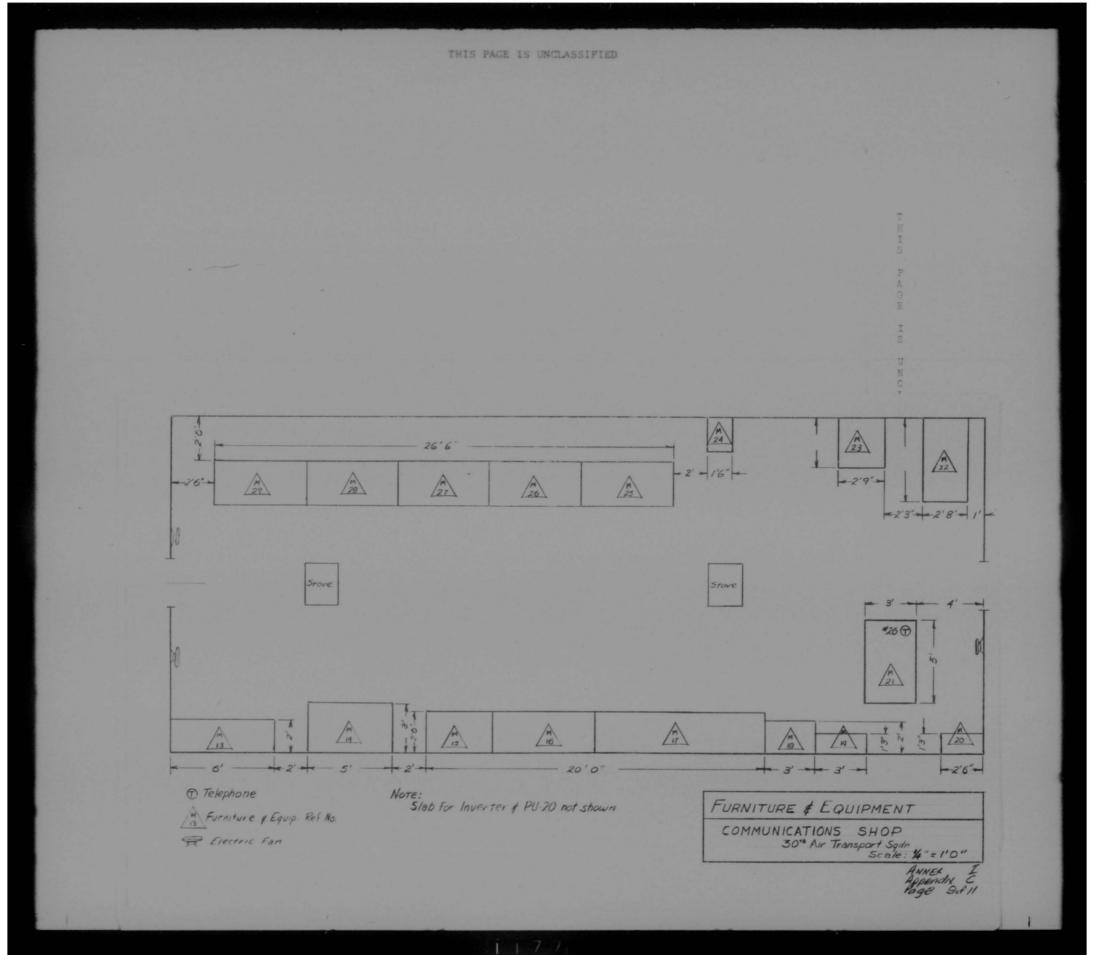
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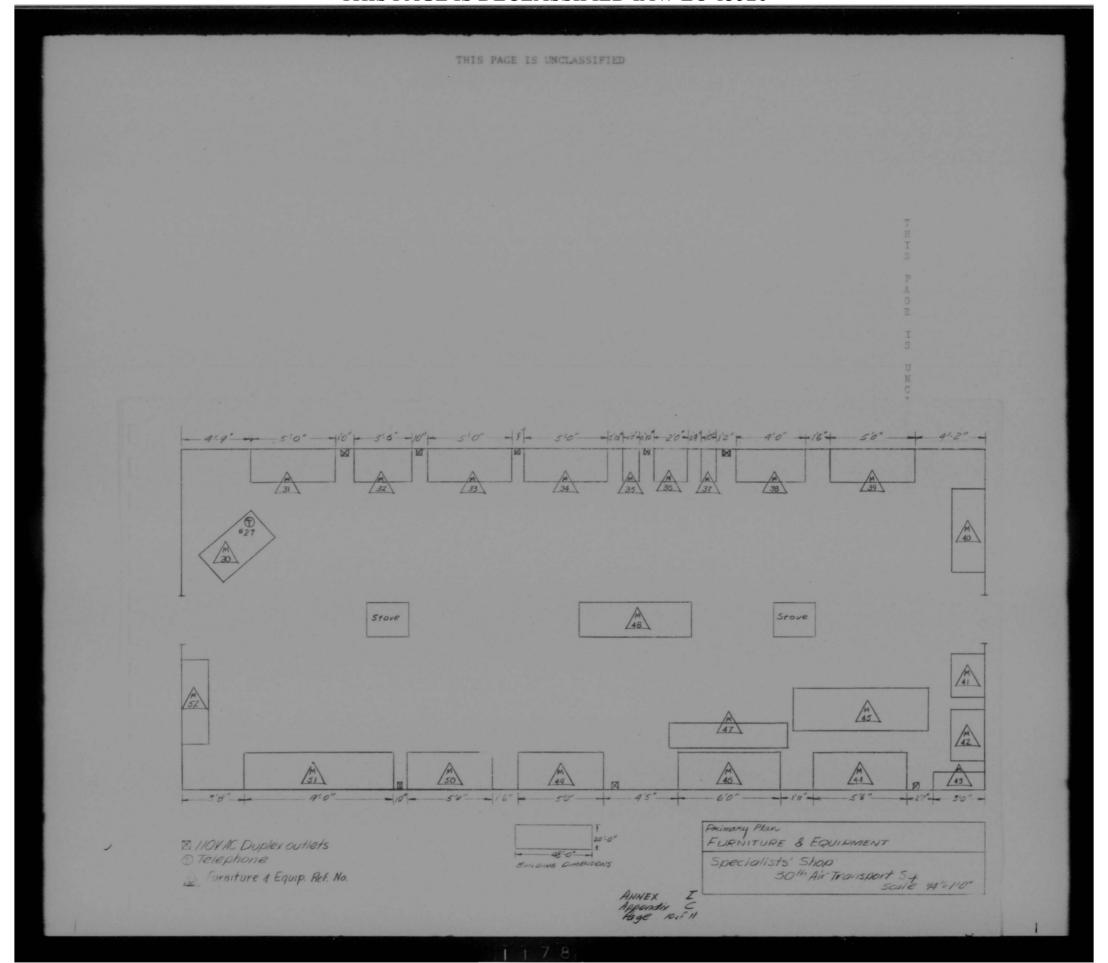
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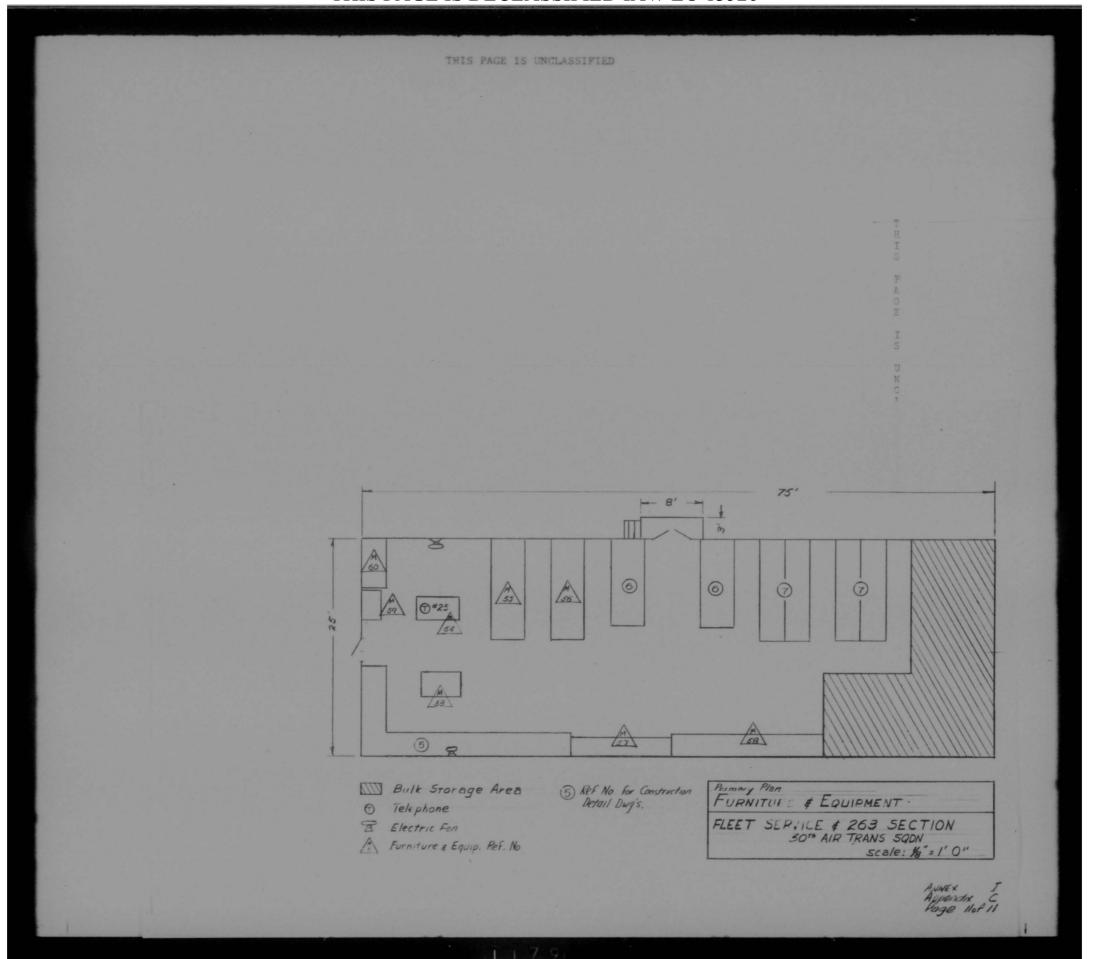


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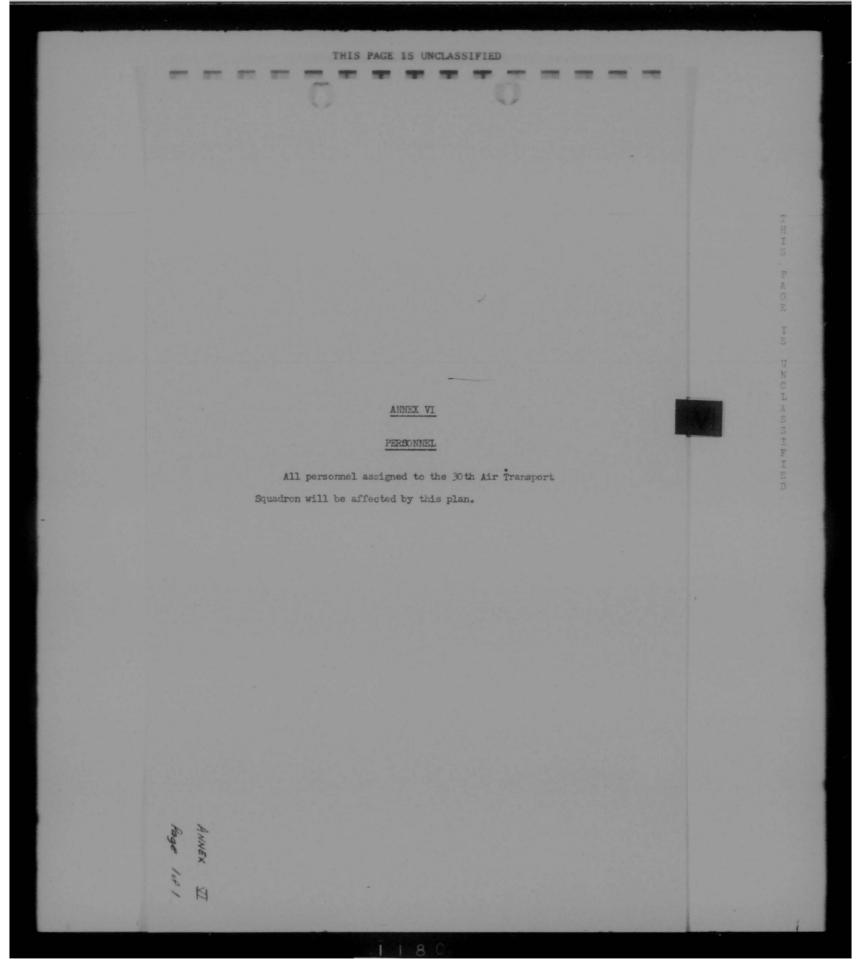


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#### APPENDIX "R"

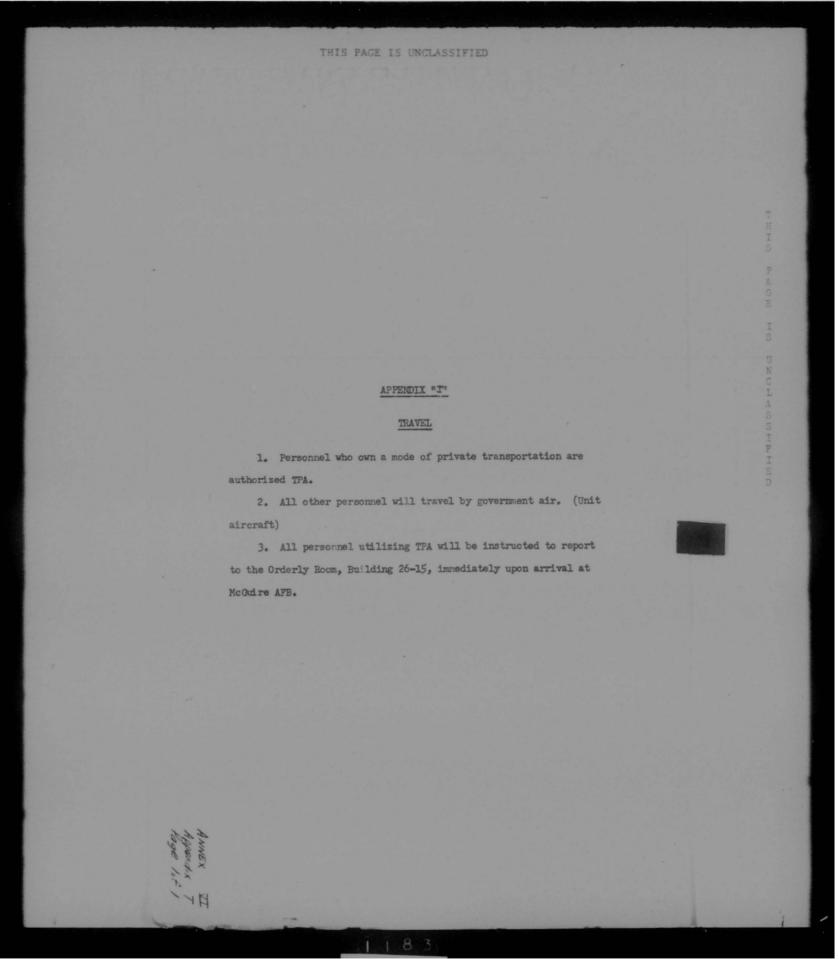
#### ADVANCED ECHELON

- 1. The advanced echelon will proceed the squadron and be in place at McGuire AFB, approximately fifteen (15) days prior to the scheduled movement of the squadron. The purpose of the advanced echelon is as follows:
- a. To provide liaison between the squadron and the new station.
- b. To insure that quarters are ready and sufficient beds are erected, etc.
- c. To insure that all buildings are ready for arrival of squadron.
- d. To requisition Unit Support Equipment (USE) and have as much equipment on hand and in place before the squadron arrives.
- e. To mark and number all areas to facilitate placement of furniture and equipment as indicated in Annex I, Appendix C.
  - 2. The following personnel will comprise the advance echelon:

	NAME	SERIAL NR.	AFSC
Headquarters	Capt. Charles W. Wilkie	AO-2072935	7324
Operations	Capt. Gordon W. Vikan	AC-676836	1044
	1/Lt. Oscar W. Payne	AO-1910179	1044
Supply	Capt. Charles W. Curmings	A0-943580	1044
	M/Sgt Eugene Pepper	AF-18025147	6415
	A/20 Rosario Trinceri	AF-12391101	6413
	A/2C Steve Kersanty	AF-16432068	6415
Maintenance	Maj. Lyle S. Thomas	15121-A	4344
	1/Lt. Robert J. Thurber	AO-1911055	4344
	M/Sgt John H. Mahaney	AF-32369515	4317
	T/Sgt Robert H. McVay	AF-14271228	4317
	S/Sgt Ralph T. Stricker	AF-16287467	4315
	S/Sgt Jimmie Brewer	AF-15256450	3015
	S/Sgt Ronald J. Messier	AF-11238252	5325
	A/1C Donald D. Castleman	AF-16387852	4315
	A/1C Edward J. Fregeau	AF-12381603	4315
	A/10 Victor Cupaiolo	AF-12395417	4315



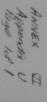
THIS PAGE IS UNCLASSIFIED 1. PCS orders for the advance echelon will be issued between 1 and 10 April 1955. Advance echelon personnel will proceed so as to arrive at McGuire AFB on/about 15 April 1955. 2. Orders for all other personnel will be issued as appropriate.



#### APPENDIX "U"

#### LEAVES

The maximum amount of leave (delay enroute) will be granted married personnel consistant with the workload of the move. Each staff section will submit leave request through channels not later than 20 April 1955 for leave during the period 25 April through 15 May 1955.



#### APPENDIX "V"

#### HOUSING

Seventeen (17) Wherry Units have been tentatively allotted to the squadron. Six (6) for officers and eleven (11) for airmen.

1. The following priority is established, for officers, by duty assignment:

Squadron Commander

Adjutant

Operations Officer

Maintenance Officer

Supply Officer

Asst. Operations Officer

Flight Commanders

Plans Officer

Sq. Navigator

Asst. Flight Commanders

Asst. Plans Officer

Chief Pilot

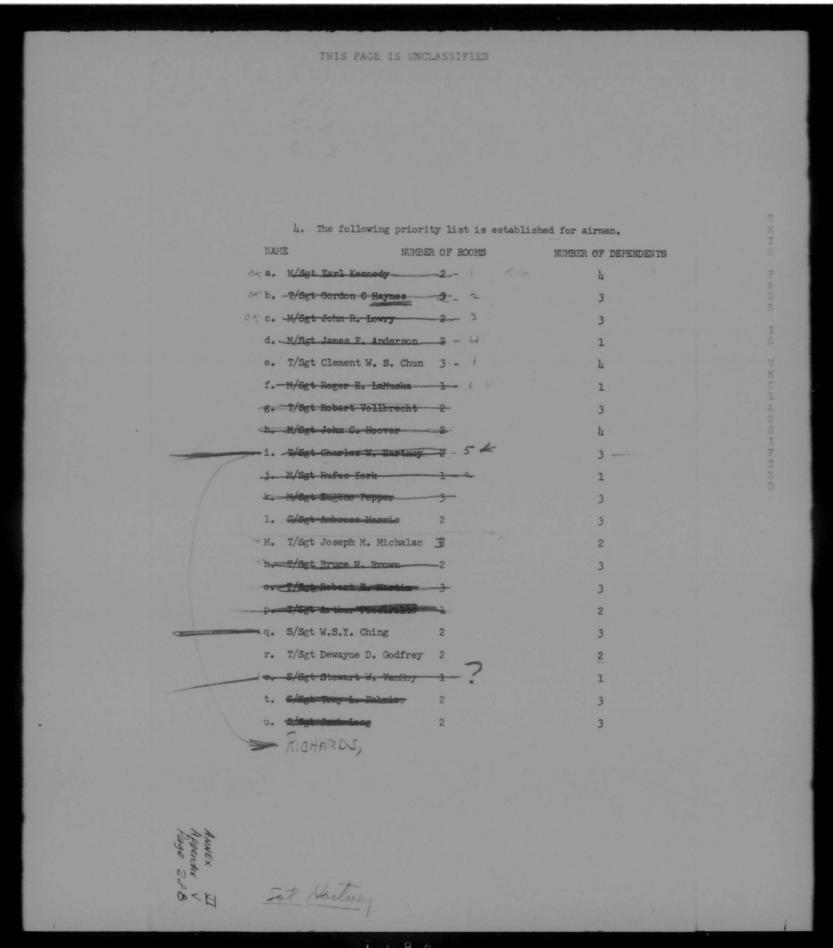
Asst. Chief Pilot

- Additional quarters allocated to the squadron will be assigned by rank.
- 3. The following priority is established for officers who have expressed a desire to occupy Wherry Housing, indicating number of dependents and bedrooms.

	NAME	NUMBER OF DEPENDENTS	NUMBER OF ROOMS
a.	Lt Col. C.O. Williams, Jr.	2	3
b.	Maj. A. H. Mikkelsen	2	3
c.	Maj. C. H. Dennis	1	2
d.	Maj. W. L. Morgan	14	3
e.	Maj. B. K. Gouge	5	3
f.	Capt. T. C. Weir	2	2



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THIS PAGE IS UNCLASSIFIED 5. The following officers will occupy BOQ's permanently: a. Bandy, Robert G. 1/Lt 1/Lt b. Bay, John S. c. Brown, Eric C. 1/Lt d. Davis, Jack R. 1/Lt e. Friedman, Karl M. 1/Lt f. Cummings, David Q. 2/Lt 2/Lt g. Fedor, George M. h. Fisher, David S. 2/Lt i. Gardner, Donald S. 2/Lt j. Kirk, Leroy 2/Lt k. McDowell, John W. 2/Lt 1. Roskind, William 2/Lt

1187

6. The following officers will occupy BOQ's for a period of thirty (30) to sixty (60) days:

a.	Williams, Coleman O. Jr.	Lt. Col.
b.	Dennis, Charles G.	Maj.
c.	Cichoski, John A.	Maj.
d.	Gouge, Bradley K.	Maj.
e.	Morgan, Whitney L.	Maj.
f.	Neri, Frank V.	Maj.
g.	Swenson, Lyle W.	Maj.
h.	Allen, John J.	Capt.
i.	Brown, David A.	Capt.
j.	Emlet, Eugene C.	Capt.
k.	Eppley, David R.	Capt.
1.	Fitzgerald, Johnstone	Capt.
m.	Hale, Philip R.	Capt.
n.	Mercer, Harold E.	Capt.
0.	Weir, Therman C.	Capt.
p.	Wuori, Ownie B.	Capt.
q.	Kniffen, Samuel K.	1/Lt
r.	Kozusyn, Stanley B.	1/Lt
s.	Senechek, Robert	1/Lt
t.	Simpson, John E.	1/Lt
u.	Kellogg, Darrell D.	2/Lt



### 7. Barracks:

Attached are billeting assignments for all male airmen.

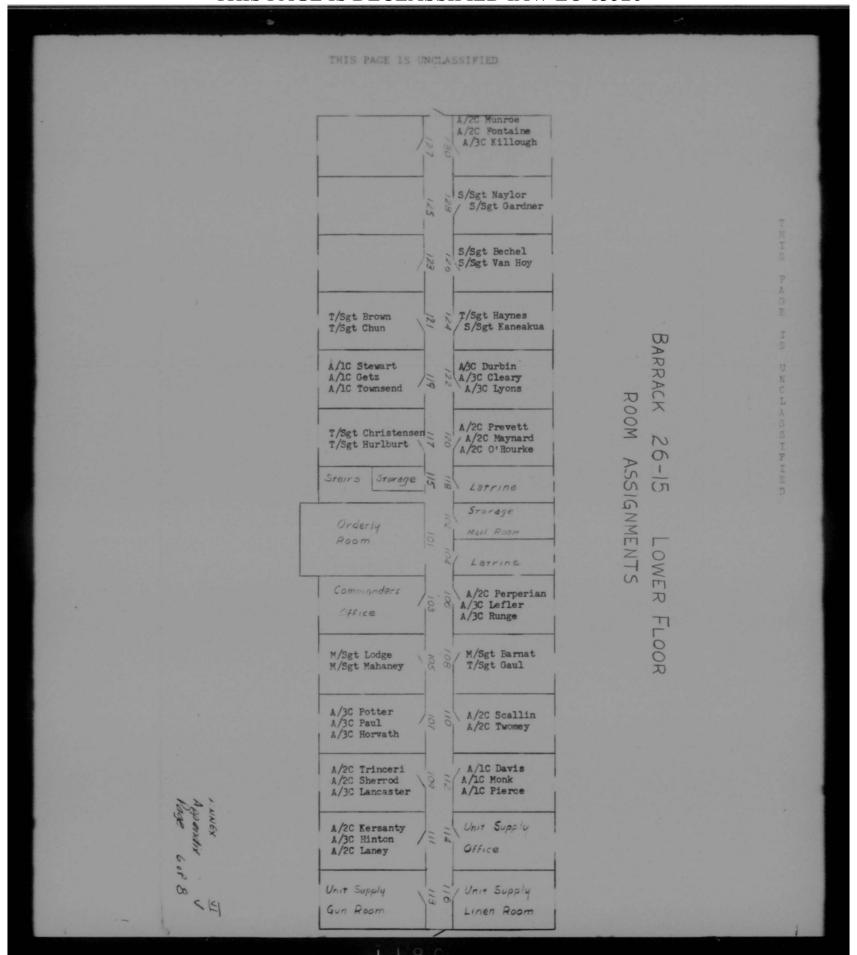
Copies of these will be posted on all floors of the barracks.

Barracks assignments as indicated here on will be strictly complied with. No changes will be made without approval of the First Sergeant.

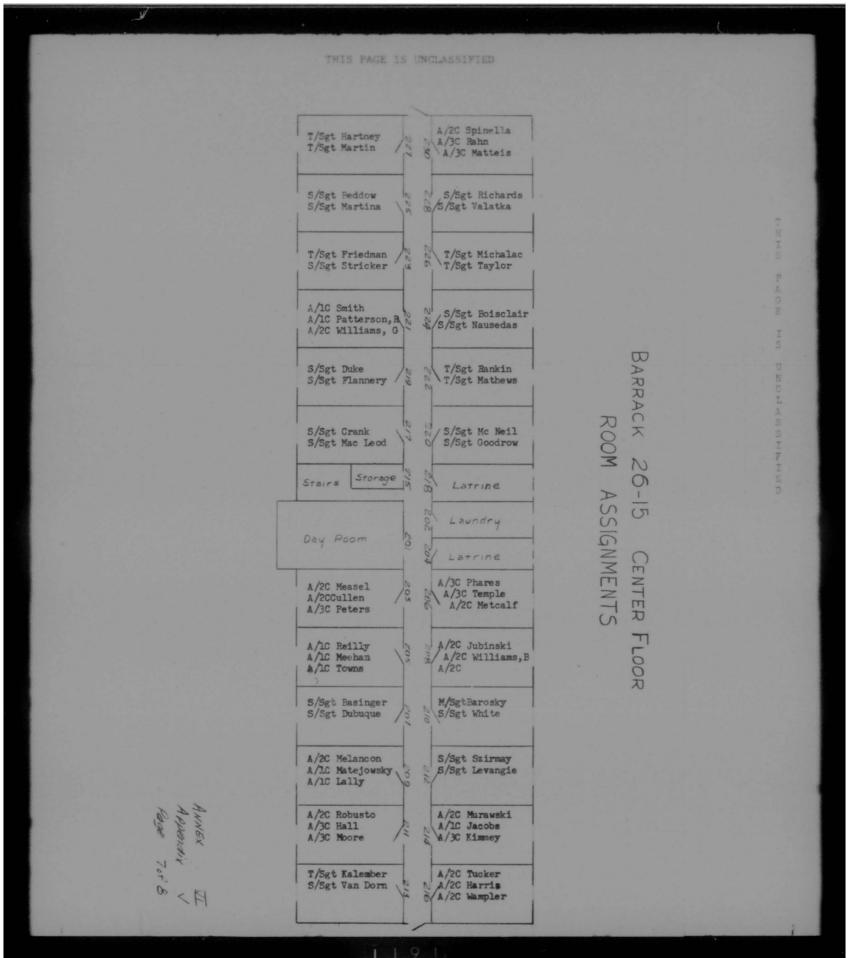
WAF personnel will be billeted in the old BOQ. Room assignments will be made upon arrival of individual personnel.

Appendix V

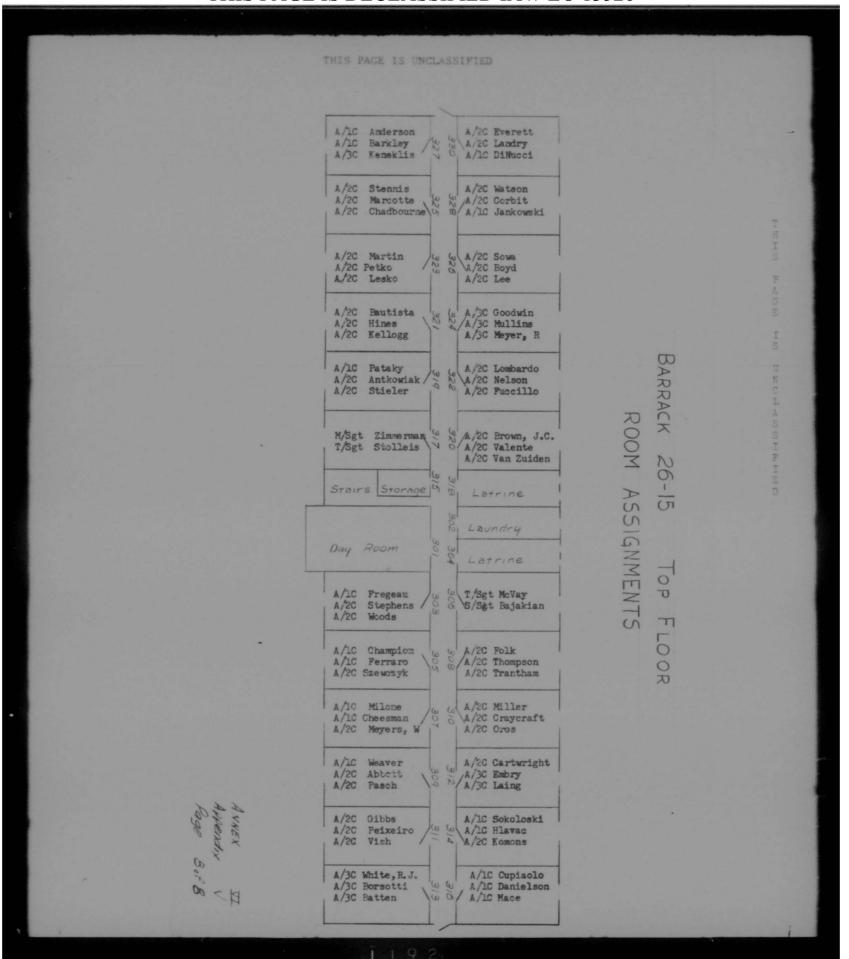
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# APPENDIX "W"

### RECORDS SHIPMENT

The adjutant will be responsible for packing and crating all Officers Records, Airmens Records, Pay Records and personally escort them to McQuire AFB.

THIS PACE IS UNCLASSIFIED

### APPENDIX "W"

### RECORDS SHIPMENT

The adjutant will be responsible for packing and crating all Officers Records, Airmens Records, Pay Records and personally escort them to McGuire AFB.

JANNEX I

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### APPENDIX "X"

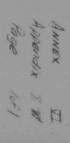
PAY

### 1. Advance Pay:

All personnel are authorized to draw, three (3) months advance pay in accordance with AFM 173-20. Anyone desiring to draw advance pay must contact the Squadron Adjutant on or before fifteen (15) April 1955.

# 2. Travel Pay:

Personnel desiring to draw travel pay in advance must contact the Squadron Adjutant on or before fifteen (15) April 1955.



THIS PAGE IS UNCLASSIFIED ANNEX VII AIRCRAFT TRIP, MAINTENANCE AND CREW SCHEDULE This annex has aircraft and crew schedules as indicated.

APPENDIX "Y"

AIRCRAFT TRIP AND MAINTENANCE SCHEDULE

This appendix has aircraft trip and maintenance shedules as
indicated.

AMMEX III
Appendix Y
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THIS PAGE IS UNCLASSIFIED AIRCRAFT TRIP & MAINTENANCE SCHEDULE FOR MONTH OF MARCH PERIODIC PE- INDICATES POST TRIGHT INSPECTION 20 26 ▲-429- 3831 ▲-423- 3824 A-451- 3828 A-431-3818 A-453-3821 A-423-3833 A- 451- 3818 PE-3828 ▲-453-3830 3832-BRADLEY 30 ▲-429-3831 ▲-423-3832 ▲-451-3826 ▲-431-3828 A-423-3824 ANNEX VII PE-3831 PE-3818 PE-3830 A-451-3835 3833-BRADLEY PE-3828 PE-3828 PE-3830 PE-3830

### THIS PAGE IS UNCLASSIFIED AIRCRAFT TRIP & MAINTENANCE SCHEDULE FOR MONTH OF APRIL A-461-3830 ▲-453-3819 PE- INDICATES POST PLISHT INSPECTION PE-3818 PE-3831 PE-3818 PE-3831 1-453-3818 A-461-3828 A-423-3832 A-451-3835 ▲-453-3830 ▲-423-3821 ▲-453-3826 ▲-423-3833 ▲-453-3819 3824-BRADLEY A-451-3828 PE-3835 PE-3832 PE-3835 PE-3832 PE-3835 PE-3832 10 11 12 13 15 A-453-3821 A-423-3824 ▲-453-3818 A-461-3831 ▲-453-3826 1-423-3832 ▲-423-3833 A-453-3819 PE-3833 PE-3828 A-451-3835 PE-3819 PE-3828 A-451-3831 PE-3833 PE-3826 PE-3819 PE-3828 PE-3833 PE-3826 PE-3819 23 ▲-423-3832 4-423-3832 1-453-3828 A-423-3833 A-453-3818 A-451-3831 1-453-3826 ▲-451-3830 PE-3821 PE-3826 PE-3821 PE-3824 PE-3821 PE-3824 PE-3830 PE-3824 PE-3830 PE-3830 29 30 25 26 1-423-3832 A-423-3824 A-423-3833 ANNEX VII Appendix PE-3818 PE-3832 PE-3818 PE-3832 PE-3818 PE-3832

THIS PAGE IS UNCLASSIFIED AIRCRAFT TRIP & MAINTENANCE SCHEDULE FOR MONTH OF MAY A-423-3833 A-423-3832 A-423-3824 10 A-423-3824 A-423-3832 1-423-3833 PE-3833 PE-3833 PE-3824 PE-3824 PE-3824 PE-3833 15 16 17 18 20 TRIP-3827 or 3828 TRIP-3818 A-423-3832 A-423-3824 A-423-3833 TRIP-3819 TRIP-3830 PE-3832 PE-3832 PE-3832 23 24 25 27 A-423-3824 TRIP-3821 TRIP-3835 A-423-3832 TRIP-3826 £-423-3833 PE-3833 TRIP-3818 ▲-423-3824 A-423-3832 PE- INDICATES BOST-BOOKT INSPECTION ANNEX PE-3833 PE-3833 Appendix

# THIS PAGE IS UNCLASSIFIED APPENDIX "Z" CREW SCHEDULE This appendix has crew assignments by trips. No deviations will be made from attached schedule.

	REW.	SCHEDL	JLE FOR	WONT	HOF AF	PRIL
SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					A-423/15  PATCH OBARR WASKOM EMLET NARCISO GOODROW DUKE SPEAR STANLEY SYP	
	A-423/18 SWENSON APBOTT FROWICK WUORI GAGNON TAYLOR CHING SALVIDIO JOHNSON BLOOM		A-423/20 JOHNSON MERCER FRIEDMAN GOUGE SENECHEK CRANK HAGLER BEDDOW LEWIS KENDIG		A-423/22 WILLIAMS PATTERSON SIMPSON KOZUSYN KNIFFEN MATTHEWS FLANNERY COSTON MOBLEY RICHARD	
Amex Appendix 2	A-423/25  DENNIS ALBLECHT ALLEN NARCISO GARDNER VIOLA RICHARDS VALATKA WILLIAMS BAKER		MORGAN ABBOTT DOWD DAVIS FITZCERALD MARTINEZ HARTINEY BEDDOW JORDAN STANLEY		A-423/29 CHICOSKI WARD ROSKIND CUMMINGS FISHER TAYLOR SALVIDIO RAHN SYP POPE	

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SUNDAY				UIRDAY	I H
	BAY DELESSANDRO MAINZER BROWN SENECHEK MICHALAC MACLEDO MARTIN CHING BLOOM JOHNSON	MORGAN OBARR MALONEY OLAH KOZUSYN STEWART BEDDOW SMITH JORDAN THOMPSON	A-423/6 VIKAN FROWICK MCCOMAS KNIFFEN MATTHEWS KANSEKUA DUKE CASCIOLI POPE EPPLEY VOWINKIE	OLDS I	PAGE IS UNCLASS
	A-423/9 SWENSON JOHNSON LEMTEG GARDNER NARCISO VIOLA HARTNEY HAGLER RICE WOMACK	A-423/11 DENNIS ABBOTT KELLOG DAVIS FISHER MARTINEX CHING COSTON RICHARD KENDIG	#-423/13 WILLIAMS NERI WASKOM FITZERALD CUMMINGS TAYLOR FANNERY PATTERSON MOBLEY SYP		I P I E D
Aurex Appendix Page 36	A-423/16  WARD BROWN SIMPSON BROWN SENECHEK MICHALAC HARTNEY DUKE STANLEY RITTER				
		SUNDAY MONDAY TUESDAY  A-423/2 BAY DELESSANDRO MAINZER BROWN SENECHEK MICHALAC MACLEDO MARTIN CHING BLOOM JOHNSON  LEMTEG GARDNER NARCISO VIOLA HARTNEY HAGLER RICE WOMACK  A-423/16  WARD BROWN SIMPSON BROWN BROWN SIMPSON BROWN BRO	SUNDAY MONDAY TUESDAY WEDNESDAY THUE  A-423/2 BAY DELESSANDRO MAINZER MICHALAC BROWN SENECHEK MICHALAC MACLEDO MARTIN CHING BLOOM JOHNSON  A-423/9  SWENSON JOHNSON LEMERG GARNER NARCISO VIOLA HARRINEY HAGLER COSTON NARCISO WOMACK  A-423/16  WARD BROWN SIMPSON BRINIS ABBOTT KELLOG DAVIS FISHER MARTINEY HAGLER COSTON RICHARD KENDIG  A-423/16 WARD BROWN SIMPSON BROWN BROWN SIMPSON BROWN	A-123/2  BAY  DELESSANDRO MAINZER BROWN SENDCHEK MICHALAC MACLEDO MARTIN CHING BLOOM JOHNSON  A-123/11  A-123/12  A-123/11  A-123/13  SWENSON JOHNSON  A-123/11  A-123/13  SWENSON JOHNSON  A-123/11  A-123/13  WILLIAMS MERIN LEWING GARDMER NARCISO VIOLA HARTNET HAGLER HARTNET HAGLER HARTNET HAGLER HAGLER HAGLER RICE WOMACK  A-123/16  WARD BEROWN SIEMEDHEK MICHALAC MARCING WARD RICHARD KENDIG  A-123/16  WARD BEROWN SIEMEDHEK MICHALAC HARTNET DUKE STANLEY RITTER  A-123/11  A-123/13  A-123/11  A-123/13  WILLIAMS MERI MERI MERI CUMMINGS TAYLOR FANNERY FANNERY FANNERY FANNERY MOBILY SYP	SUNDAY MONDAY TUSSDAY WEDNESDAY THURSDAY FRIDAY SATURDAY    A-123/2

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A-423-3824		A-423-3833		A-423-3832		
A-423-3824		<b>≜</b> -423−3833		A-423-3832		
8	9	10	11	12	13	14
8 A-423-3824		10 <b>1</b> -423-3832	11	12 A-423-3833		
8	9 P2-3833	10	11	12	13 PE-3824	14 PE-3824
8 A-423-3824	PE-3833	10 10 10 10 10 10 10 10 10 10	18	12 A-423-3833 PE-3824	PE-3824	FE-3824
8 A-423-3824 PS-3833 15 A-423-3824	PZ-3833 16 TRIP-3818	10 10 10 10 10 10 17 17 10 10 17 17		12 A-423-3833 PR-3824	PE-3824	PE-3824
8 A-423-3824 PE-3833 15 A-423-3824 PE-3832	PZ-3833  16  TRIP-3818  PE-3832	10 10 10 10 10 17 17 17 10 17 17 17 17 17 17 17 17 17 17	18	12 A-423-3833 PE-3824	PE-3824	FE-3824
8 A-423-3824 PS-3833 15 A-423-3824	PZ-3833 16 TRIP-3818	10 10 10 10 10 17 17 17 10 17 17 17 17 17 17 17 17 17 17	18	12 A-423-3833 PE-3824	PE-3824	PE-3824  21  TRIP-3827 or 3828
8 A-423-3824 PE-3833 15 A-423-3824 PE-3832	PE-3833  16  TRIP-3818  PE-3832  23	10 10 10 10 10 10 17 17 17 10 17 17 17 17 17 17 17 17 17 17	18 TRIP-3819	12 A-423-3833 PR-3824 19 A-423-3832	PE-3824 20 TRIP-3830	PE-3824  21  TRIP-3827 or 3828  TRIP-3827 or 3828
8 A-423-3824 PE-3833 15 A-423-3824 PE-3832 22 A-423-3824	PE-3833  16  TRIP-3818  PE-3832  23  TRIP-3821	10 A=423-3832 PE-3833 17 A=423-3833 PE-3832 24 A=423-3833	18 TRIP-3819	12 A-423-3833 PR-3824 19 A-423-3832	PE-3824 20 TRIP-3830	PE-3824  21  TRIP-3827 or 3828
8 A-423-3824 PE-3833 15 A-423-3824 PE-3832 22 A-423-3824	PE-3833  16  TRIP-3818  PE-3832  23	10 A=423-3832 PE=3833 17 A=423-3833 PE=3832 24 A=423-3833	18 TRIP-3819  25 TRIP-3835	12 A-423-3833 PR-3824 19 A-423-3832	PR-3824  20 TRIP-3830  27 TRIP-3826	PE-3824  21  TRIP-3827 or 3828  TRIP-3827 or 3828

APPENDIX "Z "

CREW SCHEDULE

This appendix has crew assignments by trips. No deviations will be made from attached schedule.

pendix 2

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# CREW SCHEDULE FOR MONTH OF APRIL

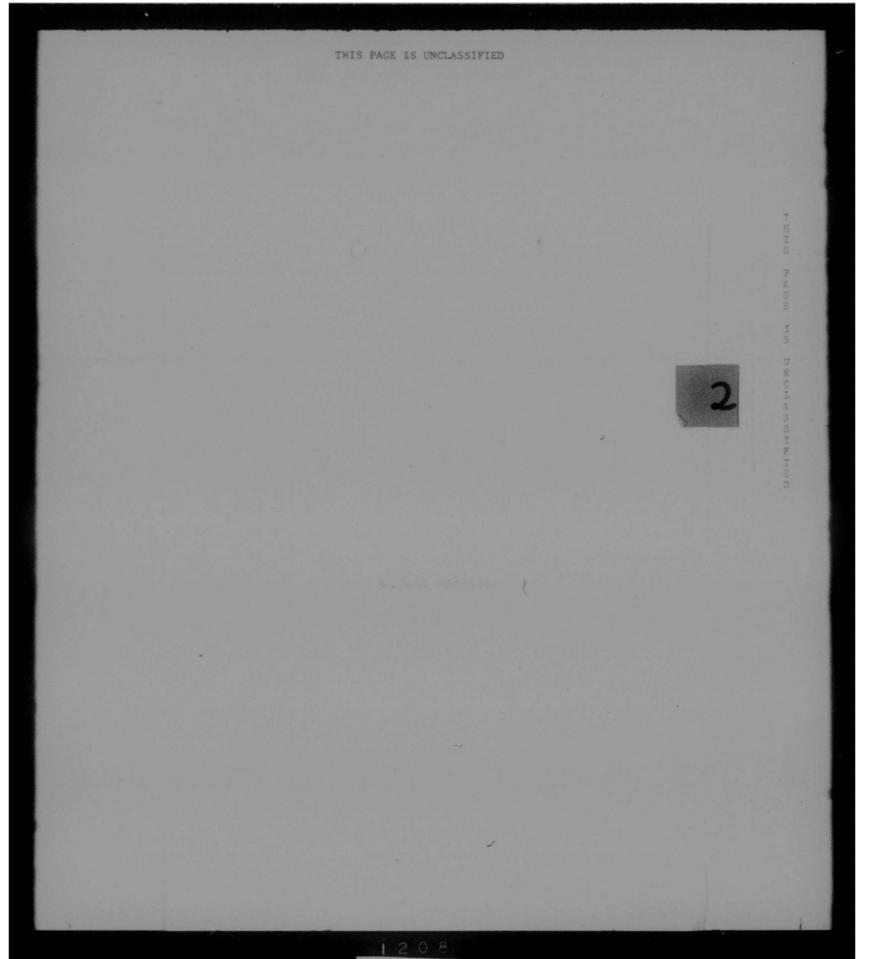
SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					A-423/15  PATCH OBARR WASKOM EMLET NARCISO GOODROW DUKE SPEAR STANLEY SYP	
	A-L23/18 SWENSON ABBOTT FROWICK WUORI GAGNON TAYLOR CHING SALVIDIO JOHNSON BLOOM		A-423/20 JOHNSON MERCER FRIEDMAN GOUGE SENECHEK CRANK HAGLER BEDDOW LEWIS KENDIG		A-423/22 WILLIAMS PATTERSON SIMPSON KOZUSYN KNIFFEN MATTHEWS FLANNERY COSTON MOBLEY RICHARD	
Annex The Appendix 2	A-423/25  DENNIS ALBLECHT ALLEN NARCISO GARDNER VIOLA RICHARDS VALATKA WILLIAMS BAKER		A-423/27  MORGAN ABBOTT DOWD DAVIS FITZGERALD MARTINEZ HARTNEY BEDDOW JORDAN STANLEY		A-423/29 CHICOSKI WARD ROSKIND CUMMINGS FISHER TAYLOR SALVIDIO RAHN SYP POPE	

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	CREW SCHE	DULE FOR N	NONTH OF	MAY	
SUNDAY	MONDAY TU	ESDAY WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	A-423/2  BAY DELESSANDRO MAINZER BROWN SENECHEK MICHALAC MACLEDO MARTIN CHING BLOOM JOHNSON	A-423/4  MORGAN OBARR MALONEY OLAH KOZUSYN STEWART BEDDOW SMITH JORDAN THOMPSON		A-423/6 VIKAN FROWICK McCOMAS KNIFFEN MATTHEWS KANFERUA DUKE CASCIOLI POPE EPPLEY VOWINKIE	
	A-423/9 SWENSON JOHNSON LEMYRG GARDNER NARCISO VIOLA HARTNEY HAGLER RICE WOMACK	A-L23/11 DENNIS ABBOTT KELLOG DAVIS FISHER MARTINEX CHING COSTON RICHARD KENDIG		A-423/13 WILLIAMS NERI WASKOM FITZERALD CUMMINGS TATLOR FANNERY PATTERSON MOBLEY SYP	
Appendix Z	A-423/16  WARD BROWN SIMPSON BROWN SENECHEK MICHALAC HARTNEY DUKE STANLEY RITTER				

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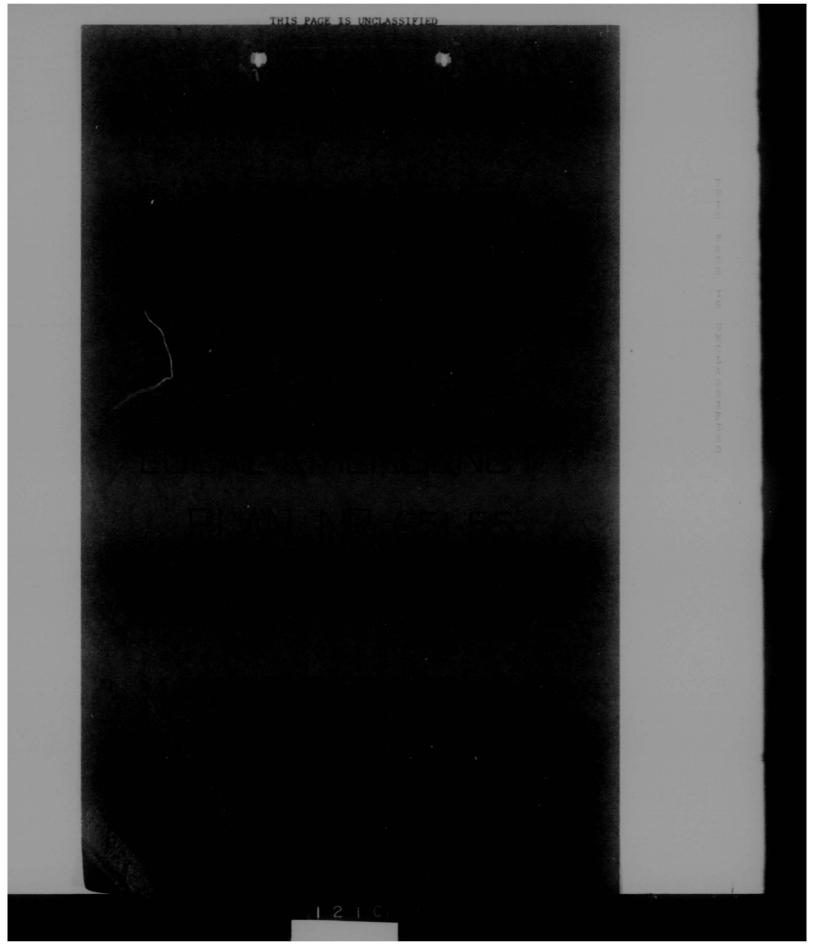
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# CONFIDENTIAL

MeGuire Air Force Base Trenton, New Jersey 22 August 1955

# AIEIDIEIT IR 3

MEGUIRE AFE BASE DEFENSE AND LOCAL EMERGENCY PLAN NE 651-55

1. The following charges should be made to McGuire AFB Base Defense and Local Emergency Plan Mr 651-55, dated 1 March 1955.

### TABLE OF COMMENTS

Ttem 1: Under Annex CCCA, add "Appendix 1, Reports......2".

## BASIC PIAN

Ttem 2: Remove page 2 and insert new page 2.

# ANNEX AIFA

Then 3: Para 3s(1) - Change to read: Provide ten (10) airmon to 1611th USAF Dispensary for atilization as guards. (As indicated in para 3d, Appendix 3, this amox).

Ttom 4: Remove page 7 and insert new page 7.

Tten 5: Appendix 3, para 3d - Change to read: Provide ten (10) airmen to 1611th USAF Dispensary for utilization as guards.

### AHEEK COCA

Ttem 6: Page 4, above OFFICIAL insert:

Appendix Reports

Item 7: Insert new Appendix 1, Annox COCA, 2 pages.

- 2. Chassified pages removed from the plan will be destroyed in accordance with paragraph 9d, AFR 205-1.
- 3. Whis amendment is classified COFFHENFIAL in accordance with paragraph 24n, MPP 205-h. When classified enclosure is removed or detached the classification of this amendment will be cancelled in accordance with paragraph 25g, AFR 205-h.

4. This enoughest should be filled with the plan between the front cover and Amendment Mr 2.

Encls:

4 pages as indicated

DANE

OFF TO TATA

WILLIAM E. DOUD Major, USAF

Major, USAF Plans Officer

Amendment Nr 3 McGUIRE BD&JEP 651-55 22 August 1955

CONFIDENTIAL

ATW 55-800/65

McGuire Air Force Base Trenton, New Jersey 28 May 1955

# AMENDMENT NR. 2 MOGUIRE AFB BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

1. The following changes should be made to McGuire AFB Base Defense and Local Emergency Plan Mr. 651-55, dated 1 March 1955.

### ANNEX ALFA

Item 1: Remove page 2, Tab 1, Appendix 1 and substitute new page 2.

### ANNEX BRAVO

Item 2: Remove page 5, Annex BRAVO and substitute new page 5.

### ANNEX COCA

Item 3: Paragraph 3. a. (1) Annex COCA. Add: "12 aton trucks - Air Base Squadron (Monitoring & Decontamination Teams)".

2. This amendment should be filed with the plan between the front cover and Amendment Nr 1.

Encls: 2 pages as indicated

DANY Commander

OFFICIAL:

ROLLIN R. SAVAGE

Major, USAF Plans Officer

McGUIRE BD&LEP 651-55 28 May 55

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McGuire Air Force Base Trenton, New Jersey 23 May 1955

# AMENDMENT NR. 1

# MCGUIRE AFB BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

1. The following changes should be made to McGuire AFB Base Defense and Local Emergency Plan Nr 651-55, dated 1 March 1955.

### BASIC PLAN

Item 1: Remove basic plan (pages 1 thru 4) and substitute new basic plan (pages 1 thru 4).

### ANNEX ALFA

- Item 2: Remove pages 3, 4, 5, and 6 of Annex ALFA and substitute new pages 3, 4, 5, and 6.
- Item 3: Remove page 1 of Appendix 1, Annex ALFA, and substitute new page 1.
- Item 4: Remove Appendix 3, Annex ALFA, (2 pages), and substitute new Appendix 3 (2 pages).

### ANNEX BRAVO

Item 5: Remove page 6, Annex BRAVO, and substitute new page 6.

### ANNEX DELTA

- Item 6: Remove pages 1, 2, 3, 4, and 5 of Annex DELTA and substitute new pages 1, 2, 3, 4, and 5.
- Item 7: Remove page 1, Appendix 5, Annex DELTA and substitute new page 1.
- 2. This amendment should be filed with the plan between the front cover and the table of contents.
- 3. This amendment is classified CONFIDENTIAL in accordance with paragraph 24a, AFR 205-1. When classified enclosure is removed or detached the classification of this amendment will be cancelled in accordance with paragraph 25g, AFR 205-1.

Encls:

18 pages as indicated

DANY

OFFICIAL:

ROLLIN R. SAVAGE Major, USAF

Plans Officer

Amendment Nr 1 McGUIRE BD&LEP 651-55 23 May 1955

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### MCGUIRE AIR FORCE BASE

### BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

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MCGUIRE AIR FORCE BASE

BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

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BASE DEVELOE AND LOCAL EMERGENCY PLAN IR 651-55

REPERENCES: AFM 205-A

AFR 355-4 ADR 355-1 MR 11-7

Condr's Estimate of the Security Situation Charts and Maps as required

### TASK CRGANIZATIONS:

1611th Air Base Squadron 1611th Air Police Squadron
1611th Field Maintenance Squadron
1611th Food Sarvice Squadron
1611th Food Sarvice Squadron
1611th Installations Squadron
1611th Motor Vehicle Squadron
1611th Supply Squadron
1611th Supply Squadron
1611th USAF Dispensary
1611th USAF Dispensary
1611th USAF Dispensary
1611th USAF Dispensary
1611th USAF Dispensary 1611th Stapply Squadron
1611th USAF Dispensary
1611th Air Transport Group, Medium
18th Air Transport Squadron
18th Col Motris E Mansoll, Jr
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18 581 Fighter-Presentor Squadron (L)(AE)

2017th AASS Squadron (L)(AE)

ASS Air Transport Squadron (L)(AE)

ASSOCIATE Intelligence Service Squadron

LOSth Fighter Bomber Group, NIANG

Major Merle E Anterson

Major DeWitt B Baker

Capt Chester B Hancon

Injor Archive E Martone

Major Archive E Martone

CWO Eugene A Dieter

To all Frank C Ariette Weather Detachment #22, 9th Weather Group

The Air Postal Squadron

Office of Special Investigation

Resident Additor

Output

Resident Additor

Major George D Traynor Capt Alfred H D Perkins III

### 1. GENERAL SITUATION:

The mission and location of McGuire Air Force Base make it a high priority target for attack by hostile forces utilizing any or all of a number of means. It must be assumed that such means will consist of air attack, organised ground attack, and infiltration by agents or guerilla forces for the purpose of sabotage, espionage, etc. If the base is to operate satisfactorily in the face of such conditions, it is mandatory that all personnel be aware of such eventualities and be sufficiently indostrinated as to be able to implement and successfully accomplish the provisions of this plan.

### a. Eventualitios:

This plan is based on the Commander's Estimate of the Security Situation. This estimate will be held by the Base Security Council and will be reviewed at least once every three (3) months or as often as conditions require. Actions which night necessitate the implementation of this plan are:

McGuire ED&JEF 651-55 22 August 1955

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- (1) Internal or civil disorders.
- (2) Direct or indirect attacks by hostile forces.
- (3) Disasters caused by flood, fire, earthquake, or other acts of nature. Emergencies which arise as a result of natural disasters or domestic disturbances may threaten the normal functioning of McGuire Air Force Base as well as surrounding communities. The Commander, 1611th Air Transport Wing, Medium, may be directed by the Commander, First Air Force, to assist civil agencies, in coordination with other military units, in disaster relief and civil disturbance control activities. Task force requirements to meet such eventualities are listed in succeeding annexes to this plan.

### b. Enemy Forces

- (1) Hostile air force.
- (2) Hostile ground force.
- (3) Hostile naval units
- (4) Groups of hostile unit sympathizers.
- (5) Individual saboteurs, spies, and subversives.
- (6) Acts of nature disrupting normal functions.

### c. Friendly Forces:

- (1) Air Force units.
- (2) Army units,
- (3) Naval units.
- (4) Local law and civil defense enforcement agencies.

### d. Assumptions

- Initial attack by certain of the enemy forces can come without warning.
- (2) Continued operation of key functions is vital.
- (3) Assistance from friendly forces can be expected.

# 2. MISSION

TO DEFEND MCGUIRE AIR FORCE BASE TO THE EXTENT THAT KEY FUNCTIONS CAN BE MAINTAINED; TO MINIMIZE INJURIES, DAMAGE AND CONFUSION DURING GROUND AND/OR AERIAL ATTACK, SABOTAGE, ESPIONAGE, CIVIL DISORDERS, AND ACTS OF NATURE; TO LEND ASSISTANCE TO CIVIL AUTHORITIES IN ANY SIMILAR EMERGENCY WHEN DIRECTED BY PROPER AUTHORITY.

### 3. TASKS FOR SUBORDINATE UNITS

### x. General Instructions:

(1) Staff officers and commanders of subordinate and tenant units must be thoroughly femiliar with the provisions of this plan and will take necessary action to enable compliance with tasks assigned.

Each task organization will prepare SOP's in sufficient detail to be readily understood by all personnel in the execution of their duties as outlined by this plan. One copy of each of these SOP's, and amendments thereto, will be submitted to this headquarters within thirty (30) days of receipt of this plan.

McGUIRE BD&LEP 651-55 23 May 1955

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(2) Each unit will prepare a quarterly status report of factors influencing capability to perform assigned tasks and training accomplished for the period. The report will be submitted to reach this headquarters not later than the first calendar day of January, April. July, and Cotober.

### 4. LOGISTICS:

As in Annex COCA.

# 5. COMMAND AND SIGNAL MATTERS

### a. Command:

- (1) The Commander, McGuire Air Force Base, is responsible for over-all on-base defense. If the emergency exceeds the capabilities of base forces and facilities, he will request assistance from friendly forces as listed in paragraph lc above.
- (2) The Commander, McGuire Air Force Base, will order into execution any or all portions of this plan upon receipt of execution order from higher headquarters or as the local situation dictates.

### b. Signal

- (1) Communications will be as outlined in succeeding annexes.
- (2) Alert signals will be as outlined in succeeding annexes.

### 4 ANNEXES

DANY Commander

- 1. ALFA Active Defense 2. BRAVO Passive Defense
- 3. COCA Logistics
- 4. DELTA Local Emergency Plan

OFFICIAL:

(The overall classification of this plan is CONFIDENTIALIN accordance

ROLLIN R. SAVAGE Major, USAF Plans Officer

with paragraph 24s, AFR 205-1)

DISTRIBUTION: ATLD 1611 ATW (M) 1611 ABS 1611 APS 1611 FMS 1611 FMS 1611 ISS 1611 ISS 1611 ISS 1611 ATG 1611 ATG 1611 ATG 18th ATS 30th ATS 38th ATS	3	Co 1611 ATS HSS, ATLD 4709th ADM RSS, 4709 ADM 2017th AACS 1732 AES 4502 AISS 108 FB GD, NJANG 730 AF Band Wea Det 22 7 Air Patl Sq OSI	1 1 1
VR-6	1	OSI Res Aud	1

McGUIRE BD&LEP 651-55 23 May 1955

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ANNEX ALFA

TO

McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

ACTIVE DEFENSE

Annex ALFA McGUIRE BD&LEP 651-55 1 March 1955

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CONFIDENTIAL ANNEX ALPA

TO

### McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

### ACTIVE DEFENSE

REFERENCES: As in basic plan.

TASK ORGANIZATIONS: As in basic plan.

### 1. GENERAL SITUATION:

The geographical location combined with the defense and transport mission of McGuire Air Force Base make it a likely target for attack by hostile forces. Although the probability of ground attack by unified forces is less than that of infiltration by subversives for the purpose of sabotage, espionage, etc., it is the purpose of this annex to assign subordinate and tenant units all tasks necessary to defeat such an effort by hostile forces. To do so it is necessary that extensive security preparedness be maintained and defense and support flights be formed to protect those areas designated as vital to basic missions.

- a. Enemy Forces: As in basic plan.
- b. Friendly Forces: As in basic plan.
- c. Assumptions: As in basic plan.
- 2. MISSION: As in basic plan.
- 3. TASKS FOR SUBORDINATE UNITS:
  - a. 1611th Air Base Squadron will:
    - Provide eighty (80) airmen for use as filler and replacement personnel, as indicated in para 3a(1), Appendix 3, this annex.
    - (2) Provide two (2) airmen for duty as runners between the base command post and subordinate units. Personnel with established security clearances will be utilized for this task.
    - (3) Provide personnel at the base command post as required.

### b. 1611th Air Police Squadron will:

- Provide the nucleus of trained personnel for Defense Flights "A" and "B" and Support Flight "C".
- (2) Be responsible for training of all personnel who can be expected to be assigned to the defense force.
- (3) Maintain all guard posts in such a manner as to provide maximum security of the base, as indicated in Appendix 3, this annex.
- (4) Establish and maintain Defense Force headquarters.
- (5) Establish and maintain traffic control points to prevent interference with Defense Force operations.

Annex ALFA McGUIRE BD&LEP 651-55 1 March 1955

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- (6) Be responsible for internal security and sabotage alert. (See App 2).
- (7) Provide two (2) sirmen for duty as runners between base command post and subordinate units. Personnel with established security clearances will be utilized for this task.
- (8) Effect all necessary coordination and liaison with friendly forces.

# c. 1611th Field Maintenance Squadron will:

- Provide fifty (50) airmen for use as filler and replacement personnel, as indicated in paragraph 3f Appendix 3, this annex.
- (2) Propage the maximum number of aircraft for evacuation and/or dispersal if necessary.
- (3) Provide two (2) airmen for duty as runners between the base command post and subordinate units. Personnel with established security clearances will be utilized for this task.

# d. 1611th Food Service Squadron will

- (1) Provide for the emergency rationing of all personnel engaged in the base defense plan while the plan is in effect.
- (2) Provide two (2) runners for duty at the base command post. Personnel with established security clearances will be utilized for this task.

# e. 1611th Installations Squadron will:

- Provide twenty (20) airmen for use as filler and replacement personnel, as indicated in paragraph 3b, Appendix 3, this annex.
- (2) Provide two (2) runners for duty at the base command post. Personnel with established security clearances will be utilized for this task.
- (3) Assist in the preparation of defense fortification if requested by the Defense Force Commender.

### f. 1611th Motor Vehicle Squadron will

- Provide two (2) runners for duty at the base command post. Personnel with established security clearances will be utilized for this task.
- (2) Provide vehicular transportation for the defense force as required by its commander.
- (3) Maintain sufficient reserve of vehicles to meet needs determined by the Base Defense Commander.

# g. 1611th Supply Squadron will

- Provide fifty (50) sirmen foruse as filler and replacement personnel as indicated in para 3e, Appendix 3, this annex.
- (2) Provide two (2) runners for duty at the base command post. Personnel with established security clearances will be utilized for this task.
- (3) Maintain authorized supply levels to insure capability to support this plan.

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- (6) Be responsible for internal security and sabotage alert. (See App 2).
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### h. 1611th USAF Dispensary will

- (1) Procure medical supplies during normal operations to maintain an adequate level to support this plan.
- (2) Organize and equip five (5) teams of two (2) men each to render first aid on the base and in dispersal areas.
- (3) Coordinate with Commander, U.S. Army Hospital, Fort Dix, on the possible evacuation of Air Force letter and ambulatory patients.

# i. 1611th Air Transport Group, Medium, will:

- (1) Provide Base Defense Commander with aircraft status report.
- (2) Provide ten (10) airmen, from each Transport Squadron assigned, for utilization by the Defense Force Commander, as indicated in para 3b, Appendix 3, this annex.
- (3) Provide two (2) airmen, from each Transport Squadron assigned, for utilization as runners at the Base Command Post. Personnel with established security clearances will be utilized.

# j. Headquarters Souadron Section, ATLD, will:

- (1) Provide for internal security of ATLD headquarters building.
- (2) Provide thirty (30) airmen for utilization by the Defense Force Commander, as indicated in para 3c, Appendix 3, this annex.

# k. 4709th Air Defense Wing will:

- (1) Continue primary mission as directed.
- (2) Provide for internal security in the fighter area and other areas of responsibility, utilizing personnel from the 4709th Air Defense Wing structure as per instructions of the Defense Force Commander.
- (3) Establish and maintain command posts of the Combat Alert Center.

# 1. Headquarters Squadron Section, 4709th Air Defense Wing, will:

- (1) Post interior guards in the Headquarters, 4709th Air Defense Wing facilities.
- (2) Provide two (2) airmen for utilization as runners at the Base Command Post. Only personnel with established security clearances will be utilized.

# m. 2nd Fighter-Interceptor Squadron will:

- (1) Continue primary mission and perform other duties as required by Commander, 4709th Air Defense Wing.
- (2) Post qualified representatives at the pass gates to afford personal recognition of squadron personnel requiring access to the restricted areas.
- Post interior guards as required to maintain security in the squadron areas of responsibility.

# n. 5th Fighter-Interceptor Squadron will:

(1) Continue primary mission and perform other duties as required by Commander, 4709th Air Defense Wing.

Annex ALFA McGUIRE BD&LEP 651-55 23 May 1955

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#### CONFIDENTIAL

- (2) Post qualified representatives at the pass gates to afford personal recognition of squadron personnel requiring access to the restricted
- (3) Post interior guards as required to maintain security in the squadron areas of responsibility.
- o. 2017th AACS Squadron will:
  - (1) Continue primary mission.
  - (2) Dispatch interior guards to radio range station.
- P. 1732nd Air Evac Squadron will
  - (1) Continue primary mission.
  - (2) Provide two (2) airmen for utilization as runners at Base Command Post. Only personnel with established security clearances will be
- q. 4602nd Air Intelligence Service Squadron will:
  - (1) Continue primary mission
- r. 108th Fighter Bomber Group, NJANG:

#### 141st Fighter Bomber Squadron, NJANG, will:

- (1) Provide interior guards at the NJANG area as per instructions of Defense Force Commander.
- s. 730th Air Force Band will:
  - (1) Provide ten (10) airmen for utilization by the Defense Force Commender, (As indicated in para 3d, Appendix 3, this annex).
- t. Detachment #22, 9th Weather Group will:

Continue primary mission.

u. 7th Air Postal Squadron will

Continue primary mission.

- v. Office of Special Investigation will?
  - (1) Continue primary mission.
  - (2) Dispatch special agent courier to Base Command Post.
- x. General Instructions
  - (1) Upon entry into any phase of this plan all units will establish a unit command post.
  - (2) All WAF personnel will be issued field equipment by WAF supply and return to duty section.

Annex ALFA McGUIRE BD&LEP 651-55 23 May 1955

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- (3) Operations under this sames are conceived as occurring in three separate and distinct phases, according to the strategic and tactical situations, and based upon internal security at all times.
  - (a) PHASE I BLUE ALERT will be the initial alert. It will be placed in effect whenever a possible threat from hostile forces places base and personnel security in jeopardy.

#### Action Required:

- Rigid enforcement of base security control measures; positive identification of all individuals at control and critical points; possible implementation of sabotage alert plan.
- 2. Preliminary activities and planning requisite to the execution of Phase II for both active and passive defense; assignment of personnel to positions in task flight; monitoring and decontamination teams, etc; circulation control system enforced; preparation of facilities to be used for passive defense; BM-CM briefings.
- An accelerated training program; explanation of defense flight organization and duties; security indoctrination and physical safeguards, location of shelter areas; roster of non-combatants current.
- (b) PHASE II YELLOW ALERT will be entered when it is deemed advisable to be prepared as fully as possible to defend this base against probable ground attack or safeguard life and property from aerial attack.

#### Action Required:

- Defense forces, as designated will be alerted and firmly organized; interior guards briefed and posted.
- All preparations for passive defense will be completed; pre-positioning of supplies, etc.; alerting for possible evacuation of aircraft, dependents, and civilians.
- Augmentation personnel will be deployed to respective units.
- <u>√a.</u> Weapons issued to all male military personnel; protective clothing and equipment issued to respective teams.
- (c) PHASE III RED ALERT will be entered when ground or aerial attack is imminent or underway. For required actions when aerial attack is imminent, see Passive Defense Annex, Annex ERAVO.

#### Action Required:

- SOF's for active base defense in support of this plan will be placed in full effect.
- All augmentation and reserve personnel will be deployed or in stand-by readiness.
- 2. Mobilization complete.
- Annex ALFA Evacuation of dependents and civilians to shelter areas if considered necessary.

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23 May 1955 CONFIDENTIAL

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#### 4. LOUISTICS: Anner Co a applies.

#### 5. COMMAID AND SIGNAL MATTERS:

#### a. Cormani:

- (1) This annex will be executed upon receipt of the Execution Order given by the Commander, McGuire Air Force Base.
- (2) Executive, McGuire Air Force Base, is designated as Base Defense Commanda.
- (3) Operations Officer, 1611th Air Transport Wing, Medium, is designated as the Assistant Base Defense Community.
- (4) The Provost Marshal is designated Defense Force Commander.

#### b. Command Post:

- (1) Command Posts during alerts for both active and passive defense for all units will be their normal headquarters. Reports will be submitted as indicated in Appendix 1, Annex Coca.
- (2) A Staff Command Post to be known as CP #1 for both active and passive dafense will be located at the Base Defense Commander's Office and will be manned and maintained by personnel of the Wing Adjutant's Section, The alternate CP will be located at Base Communications Center.
- (3) The Base Defense Commander, assisted by the Defense Force Commander, will direct defense activities with the aid of the following staff representatives:
  - (a) Operations Officer.
  - (b) Materiel Officer.
  - (c) Plans Officer.
  - (d) Base Inspector.
  - (e) Passive Defense Officer.
  - (f) Surgeon.

#### e. Communications:

#### (1) Alert Simula:

#### (a) PHASE I - BLUE ALERT:

- 1. Through normal channels, either by message or telephone.
- 2. All Clear will be by the same method.

#### (b) PHASE II - YELLOW ALERT:

- ... By telephone or runner, with confirming order to follow.
- 2. To revert to Phase I, the Base Defense Commander will transmit written order by positive means.

Annex AIFA McGUIRE HD&IEF 651-55 22 August 1955 Amendment #3

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- (c) PHASE III RED ALERT:
  - 1. A steady blast on the siren of at least 5-minute duration.
  - 2. To revert to Phase II, Base Defense Commander will transmit written order by positive means.
- (2) See Appendix 1, this annex, for air and ground communications

3 APPENDICES:

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- 1 Ground Defense Force 2 Sabotage Alert Plan 3 - Internal Security
- OFFICIAL:

ROLLIN R. SAVAGE

Major, USAF Plans Officer

Annex ALFA McGUIRE BD&LEP 651-55 1 March 1955

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CONFIDENTIAL APPENDIX

ANNEX ALFA

TO

#### McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### GROUND DEFENSE FORCE

#### 1. GENERAL:

The concept of local ground defense for McGuire Air Force Base provides for the formation of a ground defense task force composed of a nucleus of Air Police personnel augmented as required by other personnel from other units as fillers.

#### 2. COMPOSITION:

#### a. Organization:

Based on the current "Commander's Estimate of the Situation", the base defense task force will comprise two defense flights and one support flight, organized in accordance with AFR 355-4, and as follows: (See Tab 1, this appendix)

- (1) Defense Flights:
  - One (1) officer and fifty-five (55) airmen.
- (2) Support Flights

Twenty-nine (29) airmen.

#### 3. TRAINING:

- a. Upon receipt of this plan, Commander, 1611th air Police Squadron, will institute a base defense training program for personnel of the Air Police Squadron and for those personnel selected as fillers for the defense and support flights. Emphasis will be placed on the following:
  - (1) Orientation of personnel on all authorized small arms and heavy weapons.
  - (2) Tactical doctrine,
  - (3) Erection of field fortifications.
  - (4) Duties of each position in the basic elements of each flight.
  - (5) Teamwork in operation.
- b. A test performance will be made at least once every six months; however, practice application of the provisions of this plan will be effected as often as necessary to solve the problems of detail involved, and to permit development of individual proficiency.

#### 4. EQUIPMENT:

a. Equipment used by the Defense Force will be normally issued items of organizational equipment, plus additional items as listed in Annex COCA.

Appendix 1 Annex ALFA McGUIRE BD&LEP 651=55 23 May 1955

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- b. Each organization furnishing personnel to the Defense Flights will issue common items of personal equipment to their personnel. See Annex COCA.
- c. The Defense Force Commander will stock and issue all equipment listed in Tab  $\mathbf{2}_{\circ}$  this appendix.

#### 5. AIR RAID PROCEDURES:

- a. In the event attack by air is coupled with ground defense activities, ground defense force personnel manning emplacements will take cover in their prepared fortifications.
- b. Reserve and/or support flight personnel will take cover in shelter areas designated for the sector in which they are physically located.
- c. Interior guards will deploy and take cover in foxholes and slit trenches provided for that purpose.

#### 6. COMMUNICATIONS:

#### a. Ground:

- (1) Throughout all phases, it is the intent to utilize normal communications facilities augmented by auxiliary equipment suitable to the needs in the field.
- (2) Upon entry into PHASE II, Base Communications Officer will furnish men and equipment to establish a field-phone network between command posts and elements of task forces, if required. The Defense Force Commander will establish a telephone installation priority list. Switchboard will be located in the main command post (CP#1).
- (3) Maximum utilization will be made of the Air Police radio network. Radio-equipped vehicles will be provided to each defense flight.
- (4) Each defense flight headquarters machine gun section and rifle section will be equipped with one each PRC-21 radio to insure communications between flights and individual elements.
- (5) Runners will be provided between flights, CP's, etc., in event of complete breakdown of telephonic communications.
- (6) Walkie-talkie radio sets will be procured for use between CP's, critical guard posts, etc.
- (7) MARS will be made fully active for point-to-point communications.

#### 7. OPERATIONS:

- a. Defense activities under this plan will be directed toward the retention of the base as a whole, and toward the protection of personnel and material, the loss of which would affect the accomplishment of the primary mission. An analysis of base facilities results in the following priority for security:
  - (1) Category I Indispensable.
    - (a) All aircraft.
    - (b) All hangar and shop buildings.
    - (c) Aqua system.

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- (d) Telephone Exchange.
- (e) Communications Center.
- (f) Command posts.
- (g) Water tank.
- (h) GCA.
- (1) MARS.
- (j) Ammunition storage.
- , (2) Category II Contributory
  - (a) Refueling area.
  - (b) Engine build-up area.
  - (3) Category III -

All other elements such as barracks, etc.

DANY Commander

2 TABS:

1 - Defense and Support Flights

2 - Ordnance and Specialized Communications Equipment

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#### TAB 1

#### APPENDIX 1

#### ANNEX ALFA

#### DEFENSE AND SUPPORT FLIGHTS

#### 1. GENERAL:

#### a. Defense Flights:

- (1) Each defense flight will be organized as follows:
  - (a) Defense flight headquarters, which will consist of a flight commander, a second-in-command (NCOIC), and two NCO's to assist in supply and communications.
  - (b) Three rifle sections, each consisting of a section leader and three fire teams of four men each. Each team is armed with a BAR and three rifles, Ml.
  - (c) One light machine gun section, consisting of a section leader and three fireteams of four men each. Each team is armed with a light machine gun, two pistols, and two supporting carbines.
- (2) Personnel make-up of each defense flight will be as follows:
  - 1 Officer in Charge
  - 1 NCOIC
  - 2 Asst NCO's
  - 1 Mach Gun Sect Ldr
  - 3 Rifle Sect Ldrs
  - 3 Machine Gunners 3 Asst Machine Gunners
  - 9 BAR men
  - 33 Riflemen

Air Police

Filler Personnel

Air Police

Filler Personnel

Filler Personnel

Air Police

Filler Personnel

NOTE: For the purpose of this plan, McGuire Air Force Base will have two (2) Defense Flights.

#### b. Support Flight:

- (1) The support flight will be organized as follows:
  - (a) The support flight headquarters, consisting of a flight commander (NCOIC).
  - (b) One 57mm recoilless rifle section consisting of a section leader, a forward observer, and four fire teams of three men each. Each fire team is armed with a 57mm recoilless rifle, two pistols, and one carbine.
  - (c) One 60mm mortar section consisting of a section leader, a forward observer, and four fire teams of three men each. Each fire team is armed with a 60mm mortar, two pistols, and one carbine.

Tab 1 Appendix 1 Annex ALFA McGUIRE BD&LEP 651-55 1 March 1955

THIS PAGE IS UNCLASSIFIED (2) Personnel make-up of the support flight will be as follows: 1 NCOIC Air Police 2 Section Leaders Air Police 2 Forward Observers Filler Personnel 4 57mm Gunners Air Police 4 60mm Mortarmen Air Police 4 Asst 57mm Gunners 4 Asst 60mm Gunners Filler Personnel Filler Personnel 8 Carbine equipped Filler Personnel 2. FILLER/REPLACEMENT PERSONNEL: a, Source of filler/replacement personnel is as follows: 1611th Air Base Squadron 80 airmen 1611th Field Maintenance Squadron 1611th Supply Squadron 1611th Installations Squadron 50 airmen 50 airmen 20 airmen 1611th Air Transport Group 60 airmen b. All filler/replacement personnel not assigned to a Defense or Support Flight will be utilized by the Defense Force Commander for interior guard duty. DANY OFFICIAL: VLavay ROLLIN R. SAVAGE Major, USAF Plans Officer

Tab 1 Appendix 1 Annex ALFA McGUIRE BDMLEP 651-55 28 May 1955

TAB 2

APPENDIX 1

ANNEX ALFA

# ORDNANCE AND SPECIALIZED COMMUNICATIONS EQUIPMENT REQUIREMENTS FOR DEFENSE FORCE

TOTAL ORDNANCE REQUIREMENTS			AMMUNITION ALLOWANCES	
FOR	DEFEN	SE FORCE	Total Basic Loads in rounds	Days of Resupply in rounds
2	ea.	Armored Car, M20		
4	ea.	57mm Rifles - Rec	200	60
4	ea.	60mm Mortars	200	60
20	ва.	Carbines, Cal .30	1000	180
18	ea.	BAR*s	16,200	8100
54	ea.	M1 Rifles	8100	4050
6	88.	Light Mach Guns, Cal .30	12,000	6000
28	ea.	Pistols, Cal .45	280	140
75	ea.	Grenade, Hand, Fragmentati w/Fuse, M204Al, M26	on,	
35	ea.	Grenade, Smoke, White (HC)	M8	
35	ea.	Grenade, Hand, Riot M25A-1		
25	ea.	Adapter, Projection, MLA2		
SPEC	PECIALIZED COMMUNICATIONS EQUIPMENT REQUIRED FOR DEFENSE FORCE:			

10 ea. Radios, PRC-21.

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Tab 2 Appendix 1 Annex ALFA McGUIRE BD&LEP 651-55 1 March 1955

#### APPENDIX 2

#### ANNEX ALFA

TO

#### MOGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### SABOTAGE ALERT PLAN

#### 1. GENERAL:

Evidence at hand indicates that the Communist Party has been training saboteurs in specialized schools which develops in them a special ability for engaging in sabotage. Since a large percentage of known communists are located in the northeastern area of the United States and since they possess the capability through overt and covert acts of sabotage to disrupt the normal function of McGuire Air Force Base, it is necessarily important that all personnel be aware of the possibility of sabotage and how to combat it.

#### 2. RESPONSIBILITY:

It is the responsibility of all personnel, civilian and military, to be constantly on the alert for any acts of attempted sabotage in any of its forms, such as mechanical or explosive sabotage, arson, subversion, etc. against any element of this base.

#### 3. REPORTING:

#### a. Interior Guard Personnel:

Any sentry observing personnel in a restricted area without proper identification, personnel committing acts of sabotage, or is notified of known or suspected acts of sabotage will immediately:

- (1) Notify the NCOIC of the Guard.
- (2) Detain the person until properly relieved of the responsibility.

#### b. Officers Airmen, or Civilians:

Whenever any officer, airman, or civilian discovers or observes any actual or suspected acts of sabotage, he will immediately notify the following officers and attempt to detain the person or persons until relieved of that responsibility by the Air Police:

- (1) Nearest Air Policeman.
- (2) NCOIC of the Guard.
- (3) Base Provost Marshal.
- (4) Command Post during Phases II and III.

#### 4. INITIAL POLICE ACTION:

a. NCOIC of the Guard or the Desk Sergeant will immediately take the following action upon notification of attempted sabotage:

(1) Dispatch patrol vehicle to pick up suspect.

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- (2) Dispatch additional air police to secure the area in which the incident occurred.
- (3) Alert other internal security guards of the possibility of other attempts of sabotage.
- (4) Notify the following personnel:
  - (a) Base Provost Marshal.
  - (b) Officer of the Day.
  - (a) Airdrome Officer.
  - (d) Wing Commanders:
    - 1. 1611th Air Transport Wing Medium.
    - 2. 4709th Air Defense Wing.
- (5) NCOIC of the Guard will proceed to the scene of the incident and assume charge pending the arrival of the Provost Marshal, the Officer of the Day, or the Air Police Officer.
- b. Base Provost Marshal, Officer of the Day, or the Air Police Officer will make an immediate investigation of the area. If the report of sabotage is justified, the following action will take place:
  - (1) Close off the area with additional security guards and road blocks.
  - (2) Assure that all evidence and traces of sabotage are preserved intact until a complete investigation can be made.
  - (3) Contact the O.S.I. for assistance if needed, which will in turn contact the nearest office of the F.B.I. if suspect is a civilian.
  - (4) Notify Base Commander and Base Inspector of action taken.

c. If sabotage action is widespread alert the base for possible entry into Phase II, this plan, and use defense flight personnel as additional security guards.

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APPENDIX 3

ANNEX ALFA

TO

#### McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### INTERNAL SECURITY

#### 1. GENERAL:

Entry into Phase II - Yellow Alert of the base defense plan will necessitate the placing of all first line units of the defense force in such a position as to provide the best defense against an armed enemy. At the same time, the posting of interior guards will be undertaken to provide for overall protection of indispensable, contributory, and other facilities. (See paragraph 7, appendix 1, this annex).

#### 2. RESPONSIBILITY:

- a. Based on the situation at the moment, the defense and support flights will be deployed to those positions that have been determined to be most advantageous. The task organizations as listed in paragraph 3, this appendix, will post guards at the places indicated immediately upon the entry into Phase II - Yellow Alert. These guards will be taken from the number of filler personnel to be provided the Defense Force Commander. See paragraph 2, Tab 1, Appendix 1, this annex.
- b. Once the initial guards are posted by each task organization, the Defense Force Commander will assume responsibility for their supervision and relief, utilizing personnel from the pool of filler personnel initially provided by task organizations.

#### 3. TASKS FOR SUBORDINATE UNITS

- a. 1611th Air Base Soundron will
  - (1) Dispatch 20 NCO's and 60 airmen to the Defense Force Command Post for use with Defense and Support flights.
- b. 1611th Air Transport Group, Medium, wills
  - (1) Dispatch 4 NCO's and 6 airmen, from each Transport Squadron, to the Defense Force Command Post for use with Defense and Support flights.
- c. Headquarters Squadron Section, ATLD, will:
  - (1) Dispatch 10 NCO's and 20 airmen to the Defense Force Command Post for use with Defense and Support flights.
- d. 730th Air Force Band will;
  - 1611 the Dalance Konge Kompand Soft for use with (1) Provide 10 airmen to the Defens Defense and Support flights.
- e. 1611th Supply Squadron will
  - (1) Post 13 men as interior guards at following locations:
    - (a) Aqua System (Bldg 34-163) 4 men.
    - (b) General Purpose Warehouse (Bldg 31-1) 6 men.

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- (c) Telephone Exchange (Bldg 29-7) = 3 men.
- (2) Dispatch 37 men to Defense Force Command Post for use as additional interior guards.

#### f. 1611th Field Maintenance Squadron will:

- (1) Post 14 men as interior guards at following locations:
  - (a) Ammo Storage Area (Area 19) 4 men.
  - (b) Fuel Pump Houses: "A" (Hidg 18-8), "B" (Bldg 17-7), and "C" (Bldg 17-1) - 2 men each.
  - (c) Communications Center (Bldg 35-58) 2 men.
  - (d) Control Tower (Bldg 34-36) = 2 men.
- (2) Dispatch 36 men to Defense Force Command Post for use as additional interior guards.

#### g. 1611th Air Terminal Squadron will:

- (1) Post 9 men as interior guards at following locations:
  - (a) Water Tower, 26 Area (Bldg 26-26) 3 men.
  - (b) Jersey Central Sub-Station (30 Area) 3 men.
  - (c) Central Heating Plant (Bldg 21-3) 3 men.
- (2) Dispatch 1 man to Defense Force Command Post for use as additional interior guard.

#### h. 1611th Installations Squadron will:

 Dispatch 20 men to Defense Force Command Post for use as additional interior guards.

#### i. 1611th Air Police Squadron

- The Defense Force Commander will assume operational control of all interior guard posts.
- (2) Interior guard reliefs will be rotated from those personnel indicated in sub-paragraphs e through h, above.

#### j. 1611th Air Transport Wing Staff and Special Staff Agencies will:

- Secure their immediate areas of responsibility utilizing personnel assigned.
- (2) Dispatch to Commander, 1611th Air Base Squadron, all personnel not required to perform duties in their sections in support of this plan.

OFFICIAL:

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ROLLIN R. SAVAGE Major, USAF Plans Officer

Appendix 3 Annex ALFA McGUIRE BD&LEP 651-55 23 May 1955

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ANNEX BRAVO

TO

McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

PASSIVE DEFENSE

Annex BRAVO McGUIRE BD&LEP 651-55 1 March 1955

#### ANNEX BRAVO

TO

#### McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### PASSIVE DEFENSE

#### 1. GENERAL SITUATION:

a. The location of McGuire Air Force Base coupled with the mission of the base make it a prime target for aerial attack. Practices of modern warfare make it very likely that an attack would involve atomic weapons. Therefor, it is essential that preparations be made to minimize damage to personnel and equipment.

b. The location of McGuire Air Force Base provides no degree of natural protection against an atomic attack due to the flatness of the terrain. Due to these features buildings constructed of concrete or brick will be designated as shelters and will be so designated on the shelter map.

- c. Enemy Forces: As in basic plan.
- d. Friendly Forces: As in basic plan.
- e. Assumptions:
  - (1) The enemy will utilize all weapons developed for modern warfare.
  - (2) As the base is located close to the Atlantic Ocean there is the great possibility that guided missiles will be used. If so, there can be no degree of warning received.
  - (3) An H-bomb will be used with energy release powerful enough to cause:
    - (a) Complete destruction of all buildings within a five mile radius of ground zero. Communications, power and water facilities will be disrupted.
    - (b) Unsheltered personnel would become casualties from blast, flying debris, thermal and nuclear radiations within the same radius.
  - (4) Gas masks and related protective clothing will not be available for dependents and civilian employees.
- 2. MISSION: As in basic plan.
- 3. TASKS FOR SUBORDINATE UNITS:
  - a. 1611th air Base Squadron will:
    - (1) Monitor and coordinate the overall passive defense planning of McGuire Air Force Base.
    - (2) Be responsible for the training, equipping and organizing personnel for passive defense.
    - (3) Furnish technical advice in the selection of monitoring personnel and decontamination teams.

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- (4) Supervise periodic passive defense drills with coordination from higher headquarters to evaluate effectiveness of this plan.
- (5) Establish and maintain decontamination control centers.
- (6) Provide for the storage and issuing of equipment and protective clothing to the Monitoring and Decontamination teams.
- (7) Maintain a current roster of all Monitoring and Decontamination teams and their areas of responsibility.
- (8) Provide personnel for Monitor Team "A".
- (9) Provide personnel for Decontamination Team #1.

#### b. 1611th Air Police Squadron will:

- (1) Control evacuation vehicular traffic.
- (2) Provide radio-equipped vehicles as monitoring sub-stations.
- (3) Assist in rescue operations and insure that subversive activities, panic, and unrest are controlled.

#### c. 1611th Field Maintenance Squadron will:

- (1) Restore and repair damaged aircraft.
- (2) Be responsible for the Monitoring and Decontamination of all aircraft not assigned to the 18th and/or 38th Air Transport Squadrons.
- (3) Maintain a current roster of personnel assigned to their monitoring and decontamination team and the aircraft they are responsible for.
- (4) Provide personnel for Monitoring Team "B".
- (5) Provide personnel for Decontamination Team #2.

#### d. 1611th Food Service Squadron will:

- Be responsible for the dispersion of food supplies to the designated shelter areas.
- (2) Establish field messes to feed people being evacuated.
- (3) Be responsible for the destruction of all food condemmed by the medical officer.
- (4) Provide personnel for Monitoring Team "E".
- (5) Provide personnel for Decontamination Team #5.

#### e. 1611th Installations Squadron will:

- Establish an order of priority on the base showing a listing of buildings needed to be decontaminated.
- (2) Maintain a listing of all buildings on the base showing what materials and equipment are stored in them.

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- (3) Establish emergency repair teams to repair runways and airfield facilities and other base facilities as directed.
- (4) Establish a training program for emergency repair teams.
- (5) Maintain a stand-by water and power system.
- (6) Establish training program for emergency Fire Fighter teams.
- (7) Be responsible for the dispersion of mobile fire fighting equipment.

#### f. 1611th Motor Vehicle Squadron will:

- (1) Provide evacuation transportation as directed.
- (2) Establish a priority system for Motor Vehicles and Equipment decontamination.
- (3) Provide personnel for Monitor Team "C".
- (4) Provide personnel for Decontamination Team #3.
- (5) Be responsible for the dispersion of vehicles and equipment in accordance with current SOP's.

#### g. 1611th Supply Squadron will:

- (1) Be responsible for the dispersion of supplies and equipment to designated areas in the event of an atomic attack.
- (2) Be responsible for the establishment of a priority system for materials and equipment that would be used in the event of atomic attack.
- (3) Be responsible for supplying shelters with materials and making periodic inspections to see that they are kept up to date.
- (4) Establish a priority for decontemination of warehouses under its jurisdiction.
- (5) Provide personnel for Monitoring Team "D".
- (6) Provide personnel for Decontamination Team #4.

#### h. 1611th USAF Dispensary will:

- (1) Provide a priority for the evacuation of casualties.
- (2) Be responsible for the establishment of First Aid Stations.
- (3) Provide emergency medical supplies.
- (4) Establish a Water Inspection Team to determine contamination.
- (5) Provide personnel for monitoring teams at decontamination centers.
- (6) Be responsible for the inspection of food supplies after an atomic attack to determine which are usable and which must be destroyed.

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#### 1. 1611th Air Transport Group, Medium:

#### (1) 18th, 29th, 30th, 38th, & VR-6 Air Transport Squadrons will:

- (a) Provide aircraft and crews for evacuation.
- (b) Provide personnel for monitoring teams "F" thru "J" respectively.
- (c) Provide personnel for decontamination teams #6 thru #10 respectively.

#### (2) 1732nd Air Evacuation Squadron will:

- (a) Provide aircraft and crews for evacuation.
- (b) Provide personnel for Monitoring leam "L".
- (c) Provide personnel for decontamination Team #12.

#### (3) 1611th Air Terminal Squadron will:

- (a) Coordinate with the 1611th USAF Dispensary to affect the orderly air evacuation of casualties.
- (b) Establish a policy for the removing of classified and registered mail that had become contaminated.
- (c) Be responsible for providing shelter for transient personnel located in the area at the time of attack.
- (d) Be responsible for the establishing of a priority system; showing what equipment, buildings and materials need to be decontaminated in order to assume operations.
- (e) Provide personnel for Monitoring Team "K".
- (f) Provide personnel for decontamination Team #11.

#### j. 4709th Air Defense Wing will:

- (1) Provide shelters for their personnel.
- (2) Establish priorit system for decontamination.

#### k. 2nd Fighter-Interceptor Squadron will:

- (1) Provide shelter areas for their personnel.
- (2) Provide monitoring teams for their aircraft.
- (3) Provide decontamination teams for their aircraft.
- (4) Establish a priority system for decontamination of their buildings and equipment.

#### 1. 5th Fighter-Interceptor Squadron will:

- (1) Provide shelter areas for their personnel.
- (2) Provide monitoring teams for their aircraft.
- (3) Provide decontamination teams for their aircraft.
- (4) Establish a priority system for decontamination of their buildings and equipment.

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#### m. 2017th AACS Squadron will

- (1) Establish a priority system for equipment decontamination.
- (2) Frovide shelters for their personnel.

## n. 108th Fighter Bomber Group, NJANG:

#### 141st Fighter Bomber Squadron, NJANG, will:

- (1) Provide shelter areas for their personnel.
- (2) Be responsible for the dispersal of their aircraft.
- (3) Provide personnel for monitoring teams to monitor their aircraft.
- (4) Provide personnel for decontamination teams to decontaminate their aircraft.
- (5) Establish a priority system for the decontamination of their equipment and meterials.

#### o. Weather Detachment #22, 9th Weather Group will:

- (1) Be responsible for the establishment of amonitoring team to determine radioactive fall out.
- (2) Submit reports to the Control Center; showing radioactive fall out.
- (3) Establish a priority system for equipment decontamination.

#### x. General Instructions

- (1) The concept of operations under this annex provides for implementation in three phases as follows:
  - (a) PHASE I BLUE ALERT: Paragraph 3x(3)(a), Annex ALFA applies.
    - 1. Dispersal of equipment and shelter of personnel.
    - 2. Control Center personnel report to the Control Center.
    - All monitoring and decontamination personnel report for issuing of equipment and protective clothing.
    - 4. Badiation Film Badges will be issued by individual units.
  - (b) PHASE II YELLOW ALERT: Paragraph 3x(3)(b), Annex ALFA applies.
    - 1. Monitoring and decontamination teams stand by "ready" at Control Center and shelter areas.
    - 2. Prepare to place evacuation plans in operation.

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(c) PHASE III - RED ALERT: Enemy aircraft or missile in the area and sttack imminent.

NOTE: If signal for aerial attack should come with very little warning which would preclude taking advantage of action under Phase I and II, primary consideration will be given to:

- Evacuation direction to shelters, dispersal of equipment and materials.
- 2. Issuance of monitoring and decontamination team equipment.
- 3. Dispersal of aircraft and vehicles.
- (2) Monitoring and Decontamination Teams will be established. (See Appendices II and III).
- 4. LOGISTICS: Annex COCA applies.
- 5. COMMAND AND SIGNAL MATTERS:
- a. Alert signal for entry into Phase III will be sounded upon receipt of an order from the Base Defense Commander.
  - b. Command Post will be the same as in Annex ALFA.
  - c. Alert Signals:
    - Phase I and Phase II: Paragraphs 5c(1)(a) and (b), Annex ALFA apply.
    - (2) Phase III RED ALERT:
      - (a) A warbling blast on the siren of at least a 5 minute duration.
      - (b) To revert to Phase II, Base Defense Commander will transmit order by positive means.
- d. Maximum utilization will be made of Air Police radio equipped vehicles and walkie-talkie sets.

4 APPENDICES:

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- 1 Evacuation and Shelter Plan
- 2 Monitoring
- 3 Decontamination
- 4 Damage Control-Fire Suppression

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#### APPENDIX 1

#### ANNEX BRAVO

TO

#### McGUIRE BASE DEPENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### EVACUATION SHELTER PLAN

#### 1. GENERAL:

Entry into Phase III (Red Alert) when an sir attack is imminent or the base is actually under an air attack. The primary concern at this time will be to minimize casualties and the destruction of property resulting from an air attack. The instructions contained in this appendix are general in nature and apply to all staff agencies, subordinate, and tenant units unless otherwise specifically designated.

#### 2. TASKS FOR SUBORDINATE UNITS:

- x. (1) All personnel in the 34 and 35 areas will disperse to shelter area "A". See Tab 1, this appendix.
  - (2) Civilian dependents residing in the McGuire Trailer Park, 32 area, will disperse to shelter area "B". All military personnel in the 22, 23, 31, and 32 areas will disperse to shelter area "B". See Tab 1, this appendix.
  - (3) All personnel in the 17, 21, 24, 28, and 29 areas will disperse to shelter area "C". See Tab 1, this appendix.
  - (4) Personnel in the 18, 19, 20, 25, 26, and 27 areas will disperse to shelter area "D". See Tab 1, this appendix.
    - (a) The personnel in the fighter squadrons will disperse only on orders from the Commanders, 2nd and 5th Fighter-Interceptor Squadrons.
  - (5) Personnel in the 33 area will disperse to shelter area "E". See Tab 1, this appendix.
  - (6) Civilian employees will immediately leave the base utilizing private transportation.
  - (7) Civilians not possessing private transportation will meet in front of Base Personnel. Government transportation will be provided by the 1611th Motor Vehicle Squadron to evacuate employees to the nearest community possessing commercial transportation.
  - (8) The Wing Personnel Officer will insure that the civilian employees are evacuated.

#### 3. COMMAND:

- a. Shelter Area "A":
  - (1) The commander, 1611th Air Base Squadron, will be officer in charge.

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- b. Shelter area \*B\*:
  - (1) Automotive Field Maintenance Officer will be in command.
- c. Shelter Area "C":
  - (1) Commander, 1611th Air Terminal Squadron, will be officer in charge.
- d. Shelter area "D":
  - (1) Adjutant, 2nd Fighter-Interceptor Squadron, will be in command.
- e. Shelter area "E":
  - (1) Adjutant, 18th Air Transport Squadron will be in command.

1 TAB

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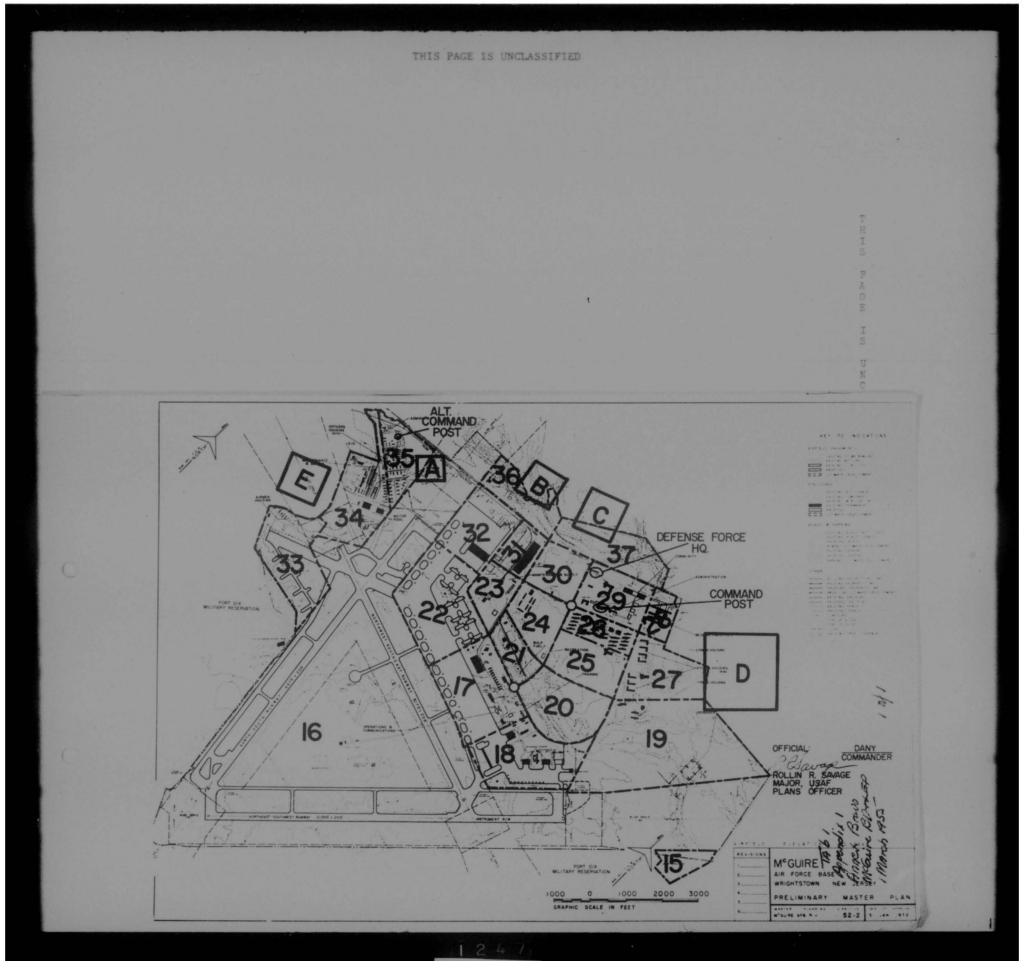
Shelter Map

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#### APPENDIX 2

#### ANNEX BRAVO

TO

#### McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### MONITORING

#### 1. GENERAL:

- a. Monitoring teams will perform two main functions under this plan.
  - (1) <u>Area Survey</u>: To determine the amount of contamination or damage on the base.
  - (2) Service Monitoring: Protect fire, air police, and rescue personnel against over-exposure to radiological, chemical, or biological agents.

#### 2. DUTIES OF PERSONNEL:

a. Each monitoring team will consist of one (1) officer and two (2) airmen and will be trained in accordance with MATS Regulation 50-7 and ATLD Manual 50-2.

b. A senior monitor will be appointed by the Base Defense Commander, to insure a continuing training program that is adequate, current, and of sufficient frequency to reach all personnel. He will be responsible to the Base Passive Defense Officer.

c. During normal operations monitoring team duties will be additional duties. After an attack, these duties will take precedence over all others.

#### 3. PROCEDURE:

#### a. PHASE II - YELLOW ALERT:

- (1) Monitoring teams will secure their personal and special equipment from the 1611th Air Base Squadron unit supply room. (See Annex COCA).
- (2) After procuring equipment the individual teams will proceed to base motor pool to pick up vehicles.

#### b. PHASE III - RED ALERT:

 Upon entry into Phase III, teams will drive to shelter areas and await the recall signal from the Base Passive Defense Officer.

#### c. After the attack:

- (1) Immediately after the attack, the senior monitor will take a radiation reading of the base command post. If the reading is in excess of that allowable, the Base Commander will be notified and the decontamination team will try to clear the area.
- (2) The Passive Defense Officer will advise the monitoring teams by means of the Air Police patrol vehicles to return to Command Post #1.

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- (3) Teams will then be directed into the blast area to make a survey.
- (4) Roads blocked by debris will be cleared by Installations Squadron personnel.
- (5) Reports will be made by radio, fixed communications, or runners to the Base Command Post.
- (6) A map will be maintained by senior monitor showing all contaminated areas.
- (7) All danger areas will be marked and closed to unauthorized personnel.
- (8) Teams will pick suitable locations for decontamination stations.
- (9) After complete survey, teams will return to base command post to conduct service monitoring.

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#### APPENDIX 3

#### ANNEX BRAVO

TO

#### McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### DECONTAMINATION

#### 1. GENERAL:

It is reasonable to assume that after an air attack certain areas, personnel, buildings, and equipment will be contaminated to a sufficient degree to warrant decontamination. Decontamination teams will return to the base after an attack in order that decontamination can be effected as soon as possible at the direction of the Passive Defense Officer.

#### 2. DUTIES OF PERSONNEL:

#### a. General:

- (1) Teams will be trained in accordance with MATS Regulation 50-7 and ATLD Manual 50-2 and 50-2A.
- (2) Each team will consist of one (1) officer and two (2) airmen, with auxiliary members to be drawn from unit personnel, as needed.
- (3) Decontamination duties will be primary for team members after an attack.

#### b. Equipment:

- (1) Personal and special equipment as outlined in Annex COCA will be stored in unit supply room, 1611th Air Base Squadron, and issued to team members during Phase II.
- (2) Decontamination vehicles will be stored in base motor pool and will be issued to teams during Phase II to be evacuated to shelter areas.

#### c. Procedures:

- After the attack, teams will report back to command post #1.
   Recall will be issued through Air Police network.
- (2) Teams will be dispatched by Passive Defense Officer to areas already surveyed by monitoring teams.
- (3) Radiation film badges will be processed at Decontamination Centers by medical personnel.

#### d. Decontamination Stations:

(1) Station locations will be selected by Base Passive Defense Officer.

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(2) The Installations Officer will be responsible for the erection of decontamination stations when requested by the Base Passive Defense Officer or by the Base Surgeon.

#### e. Additional Equipment:

- Fire fighting and crash equipment will be utilized whenever possible as decontamination equipment.
- (2) Additional fire fighting equipment may be requested from Fort Dix.

OFFICIAL:

DANY

ROLLIN R. SAVAGE Major, USAF Plans Officer

Appendix 3 Annex BRAVO McGUIRE BD&LEP 651-55 1 March 1955

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#### APPENDIX 4

#### ANNEX BRAVO

TO

#### McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### DAMAGE CONTROL - FIRE SUPPRESSION

#### 1. GENERAL:

#### a. Damage Control:

The Installations Engineer, 1611th Air Transport Wing, Medium, is designated Damage Control Officer.

#### b. Fire Suppression:

This appendix outlines the duties and responsibilities of the Base Fire Marshal.

#### 2. MISSION:

#### a. Damage Control:

To minimize the loss of life and damage to property and equipment, re-establish utilities, and clear debris resulting from a hostile attack.

#### b. Fire Suppression:

To insure that adequate fire fighting equipment and personnel are available to minimize damage resulting from fires and crashes.

#### 3. RESPONSIBILITIES:

#### a. Base Fire Marshal:

- (1) Advise Installations Engineer of the availability of fire fighting and crash equipment during Phase I.
- (2) Maintain functional control of fire fighting facilities and personnel.
- (3) Formulate an evacuation plan for equipment and personnel which will insure the availability of fire fighting facilities after an attack.

#### 4. PROCEDURES:

#### a. Damage Control:

- (1) Recall personnel from dispersal areas utilizing the Fire Crash radio network.
- (2) Coordinate with Base Passive Defense Officer as to areas to be cleared of debris.
- Establish an emergency runway maintenance crew to provide an operational runway.

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- (4) Report to the Command Post the extent of damage to base facilities.
- (5) Construct emergency decontamination stations as directed by the Base Passive Defense Officer.
- (6) heport to Command Post the number of existing buildings that may be utilized as emergency housing.
- (7) Locate and repair damage to utility lines to provide electrical power to disaster areas in accordance with priorities established by the Command Post.

#### b. Fire Suppression:

- (1) PHASES II AND III:
  - (a) Base Fire Marshal will report to Command Post #1.
  - (b) Advise the Commander of the availability of fire fighting and crash equipment.

#### (2) Post Attack:

- (a) Recall equipment and personnel from dispersal areas.
- (b) Dispatch fire fighting and rescue equipment as necessary to disaster areas in accordance with priorities established by Base Defense Commander.
- (c) Coordinate with Base Passive Defense Officer as to the possible use of fire and crash trucks as decontamination equipment.

OFFICIAL:

ROLLIN R. SAV Major, USAF Plans Officer DANY

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McGUIRE BD&LEP 651-55
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ANNEX COCA

TO

McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

LOGISTICS

Annex COCA McGUIRE BD&LEP 651-55 1 March 1955

#### ANNEX COCA

TO

#### MCGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### LOGISTICS

#### 1. SUPPLY:

#### a. Normal UAL Equipment:

It is the responsibility of each unit commander to requisition, store, issue, maintain, and account for all authorized UAL equipment necessary for the accomplishment of this plan.

#### b. Additional Equipment:

Where additional equipment in excess of current UAL authorizations is deemed essential, unit commanders will process a UAL Change Request in accordance with AFR 67-83 and local procedures. All added defense items must be included in the UAL for the particular unit concerned. UAL Change Requests and requisitions will be clearly marked as being "ESSENTIAL TO BASE DEFENSE".

#### 2. SPECIFIC REQUIREMENTS:

#### a. Defense and Support Flight Personnel:

(1) The following items of personal equipment will be issued to Defense Flight personnel by the 1611th Air Police Squadron:

Shovel, entrenching Bayonet, w/scabbard 1 88-1 ea.

#### b. Individual requirements:

(1) All officers and airmen, immediately upon assignment to a sub-ordinate or tenant unit, will be issued the following items of personal equipment:

l ea. Helmet w/liner

Belt, pistol and/or cartridge First aid pack l ea.

1 88-

l ea. Canteen

1 ea. Authorized weapon

l ea. Gas Mask, M9

(2) Upon entry into Phase II, airmen, not assigned to defense and support flights, will be issued the following items from their unit supply and return to their assigned job:

1 ea. Radiation Film Badge

1 88. Carbine

Gas Mask, M9 l ea.

3 ea. Ammunition clips

(3) Officers will be issued the following items by their unit supply, upon entry into Phase II.

l ea. Radiation Film Badge l ea. Authorized weapon

Annex COCA McGUIRE BD&LEP 651-55 1 March 1955

2 08. Gas Mask, M9 Ammunition Clips Belt, web, pistol

# Passive Defense Requirements:

It is the responsibility of the 1611th Air Base Squadron Unit Supply to requisition, store, and maintain the following equipment:

36 ea. 36 ea. 36 ea. 36 ea. Protective clothing
Dosage reading devices
Geiger Counters
Ion chambers
Orange Helmets w/liner
Gas Masks, M9

- (2) The Base Passive Defense Officer will be responsible for the inspection and maintenance of the above listed equipment.
- (3) Each monitoring team will be issued the following items of equipment, upon entry into Phase II:

Dosage reading devices Orange helmets w/liner Geiger counter Ion chamber Protective clothing Gas Mask, M9

3 Each decontamination team will be issued the following items of equipment, upon entry into Phase II:

3 ea. sets 3 ea. 1 ea. Protective clothing Orange helmets w/liner Dosage reading devices Cas Mask, M9 Radio Set, PRC/21

# \* TRANSPORTATION:

a. The following listed vehicles will be designated as emergency vehicles and marked as such with a four by twelve inch card placed in the windshield.

Card will contain the words "EMERGENCY VEHICLE".

1 Bus
1 lg ton truck
1 lg ton trucks 1 Sedan
1 Sedan
1 Sedan
2 ton trucks
5 Carryalls
2 ton trucks
1 2 ton trucks
1 2 ton truck
1 2 ton truck
1 2 ton truck
1 1 ton truck
1 1 ton truck
1 1 ton truck
1 1 ton truck Air Police Operations
Air Police Operations
Air Police Operations
Fighter Readiness Building
Food Service Squadron Orderly Room
2nd Fighter Interceptor Squadron
5th Fighter Interceptor Squadron
Air Base Squadron Orderly Room
Air Base Squadron Orderly Room
Motor Vehicle Squadron Orderly Room
(After duty hours)
Base Operations Base Personnel
Wire Maintenance Shop
Wire Maintenance Shop
Frank Base Defense Commander 4709th Air Defense Wing Commander 4709th Air Defense Wing Operations Officer Base Command Post

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b. Twelve vehicles will be made available to the decontamination and monitoring teams and will be assigned to the individual teams during Phase II for possible evacuation.

- (1) Vehicles will be marked with a four by twelve inch card placed in the windshield of the vehicle.
- (2) Card will contain the words "EMERGENCY VEHICLE".

Reports

OFFICIAL:

DANY

ROLLIN R. SAVAGE Major, USAF Plans Officer

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#### ANDEX COCA

TO

#### MeGUIRE BASE DEFENSE AND LOCAL EMERCENCY PLAN NR 651-55

#### REPORTS

- 1. Upon notification of alert all units will immediately submit to the Base Command Post ar acknowledgement of the alert.
- 2. Each Command Post will maintain an Alert Log to cover all activities of the Unit. For example:
- . a. Recall of all military personnel.
  - b. Briefing and posting of guards.
  - c. Issuance of field equipment and weapons.
  - d. Dispatch of Defense Force personnel.
  - e. Dispetch of Decontamination and Monitoring Teams.
  - f. Maintenance of non-combatant roster.
  - g. Alerting for possible evacuation.
  - h. Organizing all personnel into shifts for sustained operations.
  - i. Unit secred.

These items will be reported to the Command Post by runner at the time of accomplishment.

- 3. Upon notification of all clear, Alert Logs will be submitted to Command Post #1 for review. All items of unusual interest will be reported to the Command Post by most expeditious means.
- $k_{\bullet}$  All task organizations will submit Quarterly Status Reports to reach this headquarters not later than the first calendar day of January, April, July and October to include the following:
  - a. Deficiencies or shortages revealed by practice alert in:
    - (1) Supplies and/or materiel.
    - (2) Specific defense equipment.
    - (3) Personnel.
    - (4) Training.
    - (5) Alarm signals and communications.
    - (6) Deployment and tactics.
  - b. Actions taken to eliminate deficiencies observed in a above.

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4. c. Remarks. (To include adequacy of the plan, recommendations, etc.

DAIN Commander

OFFICIAL:

WILLIAM E. DOUD Major, USAF Plans Officer

Appendix 1 Armex CCCA McGUIRE ED&IEP 651-55 22 August 1955 Amendment #3

ANNEX DELTA

TO

McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

LOCAL EMERGENCY PLAN

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#### ANNEX DELTA

TO

#### MCGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### LOCAL EMERGENCY PLAN

#### CHARTS AND REFERENCES:

First Air Force OPLAN 1-55-(DEP)

#### TASK ORGANIZATIONS:

Hq, 1611th Air Transport Wing, Medium 1611th Air Base Squadron 1611th Field Maintenance Squadron 1611th Supply Squadron 1611th Air Police Squadron 1611th Installations Squadron 1611th Air Transport Group, Medium 1611th Installations Squadron 18th Air Transport Squadron 29th Air Transport Squadron 30th Air Transport Squadron 38th Air Transport Squadron Naval Air Transport Squadron SIX 1611th Food Service Squadron 1611th USAF Dispensary 1611th Motor Vehicle Squadron 1611th Air Terminal Squadron 1732nd Air Evacuation Squadron 4709th Air Defense Wing 2nd Fighter-Interceptor Squadron 5th Fighter-Interceptor Squadron 2017th AACS Squadron Detachment #22, 9th Weather Group

Colonel George B. Dany Major hobert F. Taylor Jr. Major Milton F. Tarr Lt Col Arnold V. Egerland Capt Alfred H. D. Perkins, III Lt Col Harlowe D. Gerrard Colonel John R. East Lt Col Augustin J. Rapisardi Lt Col Charles H. Davis Lt Col C. O. Williams Lt Col Raymond DeBriyn Capt Charles Robertson (USN) Capt Frederick T. Kennedy Colonel James K. Gray Major Edward A. Miller Major Ruskin M. Bland Major DeWitt B. Baker Colonel Eugene L. Strickland Major James W. Gray, Jr Major Marvin A. Glasgow Major Merle E. anderson Capt John G. Daly

## 1. GENERAL SITUATION:

The protection of life and property of the citizens and the maintenance of law and order within the territorial jurisdiction of the state is primarily the responsibility of the state and its political subdivisions. However, emergency situations arise which may exceed the capabilities of the state and local governments. Federal troops may be employed to assist the local authorities in such emergencies as natural disasters and civil disturbances when authorized by competent authority.

#### a. Destructive Forces:

- Natural disasters in the form of fires, floods, tornadoes, explosions, etc.
- (2) Civil disturbances caused by strikes coupled with violence, insurrection, etc.

#### b. Friendly Forces:

- (1) Headquarters, First Air Force, Mitchell Air Force Base, New York.
- (2) Air Force units.
- (3) Army units.
- (4) Naval units.
- (5) Local Police and Fire Fighting Departments.

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#### (6) Local Civil Defense Authorities.

#### c. Assumptions:

It can be assumed that McGuire Air Force Base will be required by Hq First Air Force to lend assistance to local authorities in the event of local amergencies such as natural disasters and civil disturbances.

#### 3. TASKS FOR STAFF AGENCIES AND SUBORDINATE UNITS:

## a. Headquarters, 1611th Air Transport Wing, Medium:

#### (1) Adjutant will:

- (a) Be responsible for safeguarding classified material in the event it is in danger of seizure or destruction.
- (b) Supervise the Administrative Team. See Tab 3, Appendix 3.
- (c) Submit to the Emergency Control Officer reports prescribed in appendix 5.

## (2) Wing Operations Officer will:

- (a) As Emergency Control Officer, be responsible for the submission of required reports to Headquarters First Air Force. See Appendix 5.
- (b) Recommend to the Commander, McGuire Air Force Base, the possible courses of action in the event of an emergency and implement all required sections of this plan.
- (c) Conduct emergency operations as required.
- (d) Coordinate emergency actions with appropriate Army, Navy, and other Air Force Commands as directed by the Commander, McGuire Air Force Base.

## (3) Wing Plans Officer will:

- (a) Maintain a situation map and conduct briefings during emergency operations.
- (b) Assist the Emergency Control Officer in the preparation of the reports required by First air Force. See Appendix 5.

#### (4) Wing Materiel Officer will:

- (a) Monitor transportation and equipment requirements of the base.
- (b) Submit to the Emergency Control Officer reports prescribed in appendix 5.
- (c) Advise Emergency Control Officer on supply and maintenance situation during emergency.

#### (5) Wing Inspector will

- (a) Review this plan semi-annually for completeness and practicability.
- (b) Inspect units to determine state of readiness to implement emergency plans.

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## (6) Wing Prowost Marshal will:

- (a) Assume command of the Emergency Air Police Team. See Tab 4, appendix 3.
- (b) Advise Commander, McGuire Air Force Base, if situation is beyond the capabilities of the Emergency Air Police Team.
- (c) Requisition, store, and maintain equipment needed by the Emergency Air Police Team.
- (d) Conduct an adequate training program for the members of the Emergency Air Police Team.
- (e) Render assistance to Emergency Control Officer if requested.

## (7) Wing Public Information Officer will:

- (a) Provide personnel to accompany Administrative Team. See Tab 3, appendix 3.
- (b) Review releases to news media to insure that they are factual, do not express an opinion, or imply that the Air Force is taking action in any interest other than security or safety.

## (8) Staff Judge Advocate will:

- (a) Organize and supervise a recording committee to record the extent of damage to military installations and/or property during a disaster. The record of damage should, where possible, include:
  - 1. Photographs of damage.
  - 2. Description of damage.
  - 3. On the spot interviews and pertinent comments.

#### b. 1611th Air Base Squadron will:

- (1) Provide personnel for the following teams:
  - (a) Communications Team. See Tab 1, appendix 3.
  - (b) Administrative Team. See Tab 3, appendix 3.
  - (c) Operations Team. See Tab 10, appendix 3.

#### c. 1611th Field Maintenance Squadron will:

 Provide personnel for the Aircraft Maintenance Team. See Tab 5, appendix 3.

#### d. 1611th Supply Squadron will:

(1) Provide personnel for the Supply Team. See Tab 8, appendix 3.

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#### e. 1611th Air Police Squadron will:

(1) Provide personnel for the Emergency Air Police Teams A and B. See Tab 4, appendix 3.

## f. 1611th Installations Squadron will:

 Provide personnel for the Construction Teams. See Tab 7, appendix 3.

## g. 1611th Air Transport Group, Medium, will:

(1) Be prepared to provide personnel and material within the limits of unit capabilities when requested by the Emergency Control Officer.

## h. 18th, 29th, 30th, 38th VR 6 Air Transport Squadrons will:

(1) Be prepared to provide personnel and material within the limits of unit capabilities when requested by the Emergency Control Officer.

## i. 1611th Air Terminal Squadron will's

(1) Be prepared to provide personnel and material within the limits of unit capabilities when requested by the Emergency Control Officer.

## j. 1611th Food Service Squadron will;

 Provide personnel for Food Service Teams, types A, B, or C. See Tab 2, appendix 3.

## k. 1611th USAF Dispensary will

 Provide personnel for Emergency Medical Teams, types B and C. See Tab 6, appendix 3.

## 1. 1611th Motor Vehicle Squadron will:

- (1) Provide personnel for the following teams:
  - (a) Transportation Team, See Tab 11, appendix 3.
  - (b) Construction Team. See Tab 7, appendix 3.
  - (a) Vehicle Maintenance Team. See Tab 9, appendix 3.

#### m. 1732nd Air Evacuation Squadron will:

(1) Be prepared to provide personnel and material within the limits of unit capabilities when requested by the Emergency Control Officer.

## n. 4709th Air Defense Wing will:

(1) Provide assistance in alleviating on-base emergencies when requested by Commander, McGuire Air Force Base.

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#### o. 2nd Fighter-Interceptor Squadron will:

- (1) Provide personnel for emergency relief activities as directed by the Commander, McGuire Air Force Base in coordination with Commander, 4709th Air Defense Wing.
- p. 5th Fighter-Interceptor Squadron will:
  - (1) Provide personnel for emergency relief activities as directed by the Commander, McGuire Air Force Base in coordination with Commander, 4709th Air Defense Wing.
- q. 2017th AACS Squadron will:
  - (1) Provide personnel for Operations Team. See Tab 10, appendix 3.
- r. Detachment #22 9th Weather Group will:
  - (1) Provide personnel for Operations Team. See Tab 10, appendix 3.
  - x. General Instructions:
    - (1) Personnel assignments to the various teams will be made by name, AFSC, and duty assignments.
    - (2) All organizations will maintain current team rosters. Copies of these rosters and changes thereto will be submitted to the Emergency Control Officer.
- 4. ADMINISTRATIVE AND LOGISTICAL MATTERS:

Appendix 2, this annex, will apply.

- 5. COMMAND AND COMMUNICATIONS MATTERS:
  - a. Command:
    - (1) The Commander, First Air Force, will exercise command jurisdiction over all Air Force activities within the First Air Force area, irrespective of the major command to which they are assigned, when domestic emergency conditions prevail.
    - (2) Commander, McGuire &ir Force Base will be responsible for the overall emergency relief activities involving personnel from McGuire &ir Force Base.
    - (3) Wing Operations Officer, 1611th Air Transport Wing, Medium, will act as the Domestic Emergency Control Officer.
  - b. Communications:
    - (1) The Commander, First Air Force and Commander of each Air Force installation within the First Air Force area of responsibility will be prepared to maintain communication on 24 hours basis in the event of domestic emergency.

Appendices:

DANY Commander

1 - Definitions

2 - Administration and Logistics

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THIS PAGE IS UNCLASSIFIED Appendices (Cont'd): 3 - Personnel 4 - Emergency Airlift Procedures 5 - Reports OFFICIAL: ROLLIN R. SAVAGE Major, USAF Plans Officer Annex DELTA McGUIRE BD&LEP 651-55 1 March 1955 7 of 7

#### APPENDIX 1

#### ANNEX DELTA

TO

## McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### DEFINITIONS

#### 1. DOMESTIC EMERGENCY:

Cetastrophe or unlawful violence occurring in the continental United States which endangers life and property or disrupts the usual processes of government.

#### 2. DISASTER:

The catastrophies resulting from excessive or uncontrolled action of natural phenomena such as flood, fire, explosion, snow, earthquake, or tornado.

#### 3. DISASTER RELIEF:

Those measures taken to minimize the effects of disasters which have caused damage and suffering.

#### 4. CIVIL DEFENSE:

- a. All those activities and measures designed or undertaken to:
  - Minimize the effects on the civilian population caused by an attack on the United States, its territories and possessions.
  - (2) Deal with the immediate emergency conditions which would be created by any such attack.
  - (3) Effect emergency repairs to, or the emergency restoration of, vital utilities and facilities destroyed or damaged by any such attack.

#### 5. EMERGENCY MILITARY SUPPORT:

Employment of Federal Military Forces (Army, Navy, and Air Force), their supplies, facilities, personnel, and resources during domestic emergencies.

## 6. DOMESTIC DISTURBANCES:

Civil unrest or tension which takes the form of demonstrations or rioting, a situation which arises within the Continental U.S., its territories, and possessions, from acts of violence or disorder, and which is prejedicial to the maintenance of law and order.

#### 7. MILITARY PROTECTION:

The use of organized military force to provide emergency protection, consistant with the law, of those industrial facilities in which the Air Force has predominant interest and those assigned the Air Force under policies prescribed by the Munitions Board.

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#### 8. OPERATION TYPE "A"

Emergency Operations wholly within the limits of an Air Force installation.

#### 9. OPERATION TYPE "B" :

Emergency operations, outside the limits of Air Force installations, involving assistance to the Army and/or Navy.

## 10. OPERATION TYPE \*C\*:

Emergency operations, outside the limits of an Air Force installation, involving immediate independent action by units of the USAF.

#### 11. OPERATION TYPE \*D\*:

Emergency operation at national-defense facilities of predominent interest to the Air Force involving independent action by units of the USAF.

DANY

OFFICIAL:

ROLLIN R. SAVAGE Major, USAF Plans Officer

Appendix 1 Annex DELTA McGUIRE BD&LEP 651-55 1 March 1955

#### APPENDIX 2

#### ANNEX DELTA

TO

## MIGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### ADMINISTRATION AND LOGISTICS

#### 1. GENERAL 8

Headquarters, First Air Force, having been given jurisdiction of all Air Force installations within the First Air Force area of responsibility, irrespective of major command, during domestic emergencies, requires the Commander, McGuire Air Force Base, to maintain a current list of equipment, personnel, and medical facilities available for use during a domestic emergency. This information will be maintained in three (3) parts: Part I - Equipment; Part II - Personnel; Part III - Medical Facilities. Therefor, each task unit will prepare and maintain lists as indicated above on all those items applicable. A copy of these lists and all changes thereto will be submitted to Commander, McGuire Air Force Base, ATTN: Domestic Emergency Control Officer.

#### 2. TRANSPORTATION AND EQUIPMENT RESOURCES:

- a. Format. Equipment available for use in a domestic emergency will be portrayed in a form identical to Tab 1, this appendix, and will provide three sets of figures for each item available. The three sets of figures will represent:
  - (1) Column "A" The total of each item on hand in the unit.
  - (2) Column \*B\* The number of each item which is the minimum requirement to be retained at this installation for internal security and administrative functions.
  - (3) Column \*C\* The number of each item available for use in domestic emergency operations.

#### 3. PERSONNEL RESOURCES

Personnel available for use in domestic emergencies will be organized into teams by the commander of task units as indicated in Tabs 1 through 11 of appendix 3, this annex, and will have the capabilities indicated.

a. Format. The accounting of personnel assigned for domestic emergency activities will be by team and reported on a form identical to Tab 2, this appendix. This figure will represent the maximum numbers of personnel that can be committed by each unit.

#### 4. MEDICAL FACILITIES:

A list of available medical facilities and services, both government and civilian, within the vicinity of McGuire Air Force Base will be prepared in accordance with Tab 3, this appendix.

#### 5. SERVICES

a. Funds. The use and reimbursement of funds will be governed by Air Force Manual 172-1. Special cost reports will be submitted through channels

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whenever base units participate in domestic emergencies in order that Headquarters, USAF, may have a basis for recouping expenses through congressional action.

b. Supply. The issue, sale, receipt, purchase, and shipment of supplies will be governed by AFM 67-1.

## 6. MAPS AND CHARTS

The Base Installation Engineer and Base Operations Officer will provide maps and charts of areas, landing fields; railroads, highways, and utilities in the vicinity of McGuire Air Force Base as required.

3 Tabs

DANY

- 1 List of Transportation and Equipment Resources
- 2 Personnel Resources 3 - Medical Facilities

OFFICIAL 8

ROLLIN R. SAVAGE Major, USAF Flane Officer

Appendix 2 Annex DELTA McGUIRE BD&LEP 651-55 1 March 1955

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THIS PAGE IS UNCLASSIFIED TABL APPENDIX 2 ANNEX DELTA FORMAT FOR TRANSPORTATION AND EQUIPMENT RESOURCES After initial submission of applicable portions of this list to the Domestic Emergency Control Officer, task units will submit revised copies by 20 December and 20 June of each year or more often if significant changes occur between reporting dates. (Unit) PART I (Month) (Year) C IRANSPORTATION Total No. of Litter Patients that can be accompodated at any one time in total a allable at waft AIRCRAFT (All algoraft when committed must have complete crews and necessary auxiliary equipment for mission) C-47 Aircraft C-82 or C-16 Aircraft C-45 or T-11 Aircraft G-56 or G-119 Auguraft T-6 or T-28 Minareft B-26 Altoraft B-25 Aircraft B-17 Alcoraft Fighter Aircraft (All Types) Helicopters (List by Type) Other Aircraft (List by Type) VEHICLES Sedan Light Sedan Medium

Bus 29 Passenger

Tab 1 Appendix 2 Annex DELTA McGUIRE BD&LEP 653-55 1 March 1955

1 02 5

VEHICLES (COMISP)		1	8	0		
Pue 37 Passender		1				
Motomovoles (4)1 Sines)		1	-			
Ambulanca Metropolitaz		1				
Ambulance, Frald Type			-			
Station Wag Passenger						
Carryall 7 Passanger		-				
Trucke & Tox 480		-	-			
Trucks, Vestros Carrier, # Ton		-	-			
Toucke, Caugo, 2t Sea Asia.		1	-			
Tracks Gargo & Jose And		-	-			
Trooks, Picker (41) Sines)		-	1	-		
Trucks, Mater (411 Sixes)		-	-			
Trunks, Lossion (All Signs)		-	1	1		
Trucks, 011 (411 Siege)	CONTRACTOR SACRAGEMENT	-	-			
Trucks, Fact (All Sisse)		-				
Tranks, & Tor. is. Telephone MalNT & Repair	***	-	-	-		
Trials Part (57 Thes)		-	1	1		
Trucks Dupp [41] Tyres]		-	-	1		
Trucke, Field Lighting		-	ļ	-		
Firefrucks (Including Grask)		- James	1	-		
Trailer, Carso, & Ton			1	-		
Trailer Signal K-52	-	1	ļ	-		
Seal-Treiler Frei (All Sises)			-			
Semi-Staller, 3, 5 and 12 for Year	and the second	1	-	-		
Semi-Trailer, 10t You 25' G-2 Type		-		-		
Sami-Trailer, 10t 202 10' 0.2 Type		-	-	-		
Sept System   New York Stake and Platform		-	Janes .	1		
Wrackers 24 to 5 Dog and 74 Ton		-	-	-	17 303	
Fork Lifta 4000-4000 LBS Capacity	13 7 7 3 3 16	1	1		1	

VEHICLES (COPC * D)		В	c		
Tractors, Towley (All Types)					
Bulldozene All Models					
Mobile Automotive Repair Shope					
•					
BOATS	4	В	c		
Small (Outside Motor or Row)					
Medium (Inside Motor Accom 1-20 Passen)					
Large (Inside Motor, Accom Over 20 Passen)					
COMMUNICATIONS be listed by Type)	A	В	С		
Field Telephone Switchboards					
Field Telephones Radio Equipment Mobile Unite					
GRODIAN PART TELES	4	B	0		
STORAGE FACILITIES  Warehouse Storage Space On Feet	1	-			
91 Oct. Fuel Storage Capacity (Gal)					
100 Oct. Fuel Storage Capacity (Gal)					
Automotive Fuel Capacity (Gal)					
PORTABLE MAJOR MODILE POWER UNITS	A	В	С		
O-5 Kilowett Unite					
\$ 10 Kilowatt Wolfe		-	-		
10 or Above Kilovett Unite		-	-		
Field Wire & Cable (NS of Reals)		-	-		
Power Wire (NR of Feet)	70 1 3 1 7 1	1	1	1 1 12 31 1 1 1 1 1	

1273

ARMS & AMMUNITION (INCLUDING CHEMICALS)	1	В	c		
Rifles (M-1, Springfield, 900. Bayonets)					
Carbine Cal .30			_		
Pistols, Revolvers (All Types)					
Sub-Machine Suns Cal .45		-			
Machine Gune, Cal .30 and .50		-			
Gun. 20 M.M. Ammunition, small arms. (All sises up to and including 20 M.M. Begont in case lots)					
Granades Hand Fragmentation		+	_		
Grenades, Tear Ges			-		
Grenades, Smoke					
Tank Spray (Alteraft)			-		
Pote Secke			-		
Mask, Ges					
Water Puris, Units (MDB or Port.)					
	1 4 1	В	0		
ROAD REPAIR		1			
Welding Units Mob. or Port. (All Types)		1			
Plovs Snow and Boad (All Types)					
Cremes (All Types) Rollers (All Types)					
Spreaders (All Types)					
The Address of the Control of the Co		i			
Constitution of the Consti		1			
Bulldomers (All Types) Tractors (All Types)					
11485070 144-034591	*				
Tab 1				/	

TENTAGE	A	В	C
Small, Inc. Shelter Half			
Pyramidai			
Squad			
Large (Hosp. Command Post etc.)			
	- A		
MISCELLANDOUS Barracks. Number of persons that can be	-	В	C
accommodated in available barracks.	_		_
Number of patients that can be given medical service. Number of persons that can be fed in available			
Number of persons that can be fed in available			
mess halls. Number of persons that can be fed in available			
field kitchens. Number of persons that can be outer clothed	1		
with uniasued stock.	-		
Field Cots Available		-	-
Blanksta Available	-	-	-
Picks, Shovels, Mattocks, Pickaxes		-	-
Lanterns (All Types)			1_
Litters (All Types)			
DANY	-		
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0 1			
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APPENDIX 2

## FORMAT FOR PERSONNEL RESOURCES

After initial submission of applicable portions of this list to the Domestic Emergency Control Officer, task units will submit revised copies by 20 December and 20 June of each year or more often if significant changes occur between reporting dates.

PART II

(Unit)
(Month) (Year)

### Personnel Resources

		TYPES		MISCELLANEOUS SPECIALISTS		
TEAMS	A	B	C	Automotive Equipmen Operator	60350	
Communications				Construction Machin Operator	e 55151	
Food Service				Crane Operator	55151	
Administrative	1			Heavy Auto Equipmen Operator	60350	
Emergency Police Squadrons				Special Vehicle Operator	60350	
Airgraft Maintenance				Auto Equipment Mechanit	477.51	
Medical		-			291.50	1
Construction	-	1		Pacsimile Technician	36350	-
Supply	-	1		Investigator	96230	
Transportation	1			Counter Intelligence Investigator	96270	
Ordnance	-			Other Specialists		
Operations	1	1				1

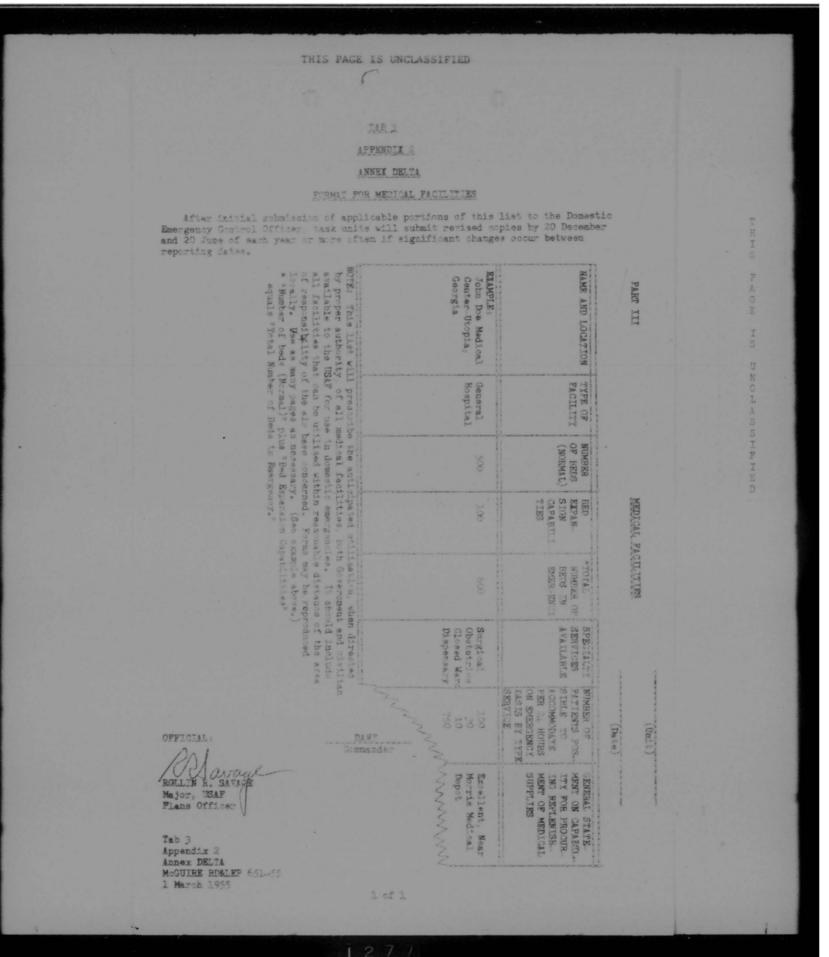
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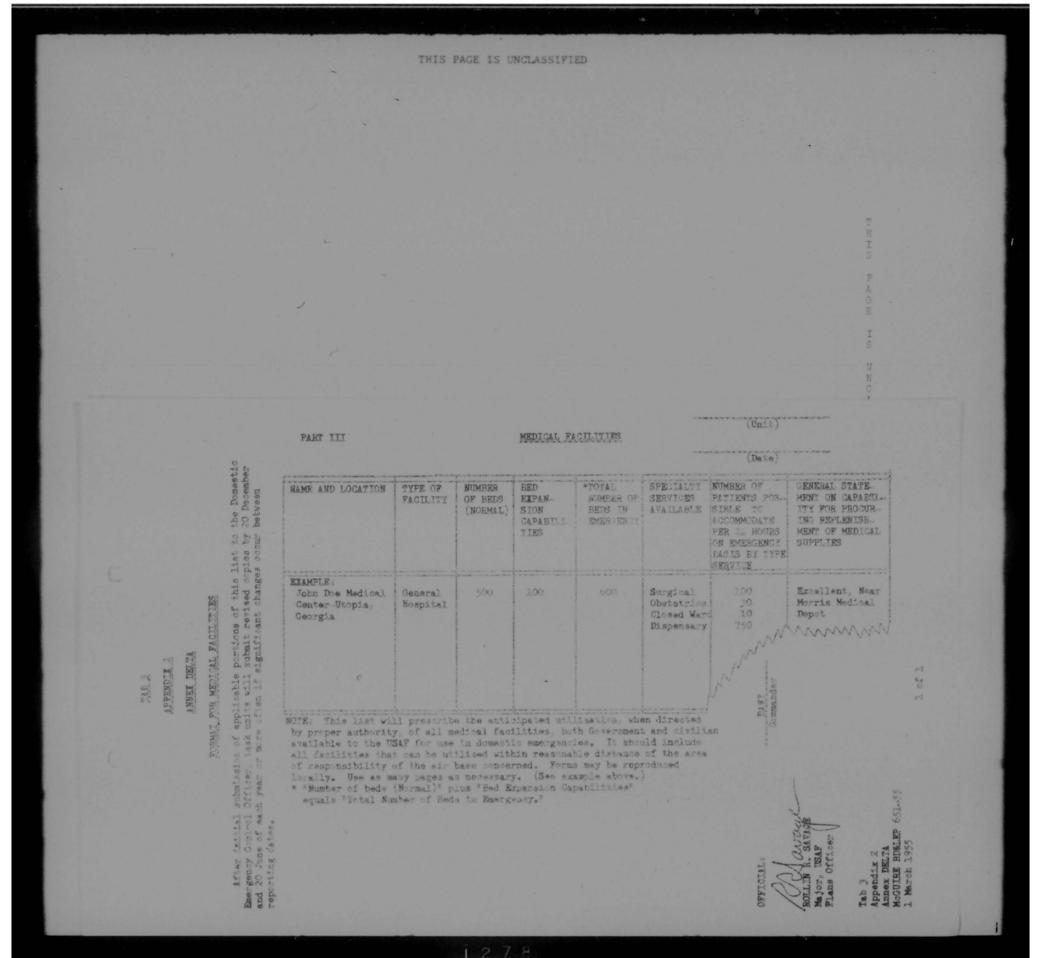
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ROLLIN R. SAFAGE Major, USAF Plans Officer

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#### APPENDIX 3

#### ANNEX DELTA

TO

## MCGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### PERSONNEL

- 1. Personnel assigned to each subordinate organization will be organized into domestic emergency teams as outlined in Tabs 1 through 11, this appendix. Personnel not given a specific duty on a domestic emergency team will continue their normal duty assignment unless otherwise directed.
- 2. Composition of Personnel Teams.
  - a. Communications Team Tab 1.
  - b. Food Service Teams Tab 2.
  - c. Administrative Teams Tab 3.
  - d. Emergency Air Police Teams Tab 4.
  - s. Aircraft Maintenance Teams Tab 5.
  - f. Medical Teams Tab 6.
  - Construction Teams Tab 7.
  - b. Supply Teams Tab 8.
  - Vehicle Maintenance Teams Tab 9.
  - Operations Teams Tab 10.
  - k. Transportation Teams Tab 11.

#### 11 Tabs:

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- 1. Communications Teams
- 2. Food Service Teams
- 3. Administrative Teams
- 4. Emergency Air Police Teams
- 5. Aircraft Maintenance Teams
- 6. Medical Teams
- 7. Construction Teams
- 8. Supply Teams
- 9. Vehicle Maintenance Teams
- 10. Operations Teams
- 11. Transportation Teams

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ROLLIN R. SAVALE Major, USAF

Plans Officer

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TAB 1

## APPENDIX 3

#### ANNEX DELTA

#### COMMUNICATION TEAM

JOB DESCRIPTION	AFSC	Typ Off	e A AMN	Off	e B AMN
Communications Officer Communication Center Supervisor Wire Maintenance Supervisor (Outside) Radio Mechanic (Airborns) Apprentice Communication Center Spec Installer - Cableman Ground Radio Operator Apprentice Clerk Clerk TOTAL	3034 29170 36170 30151 29130 36150 29351 70230 70250	1	1 1 3 4 3 3 1	1	1 1 2 2 2 1 1 11

#### 1. PURPOSE:

The Communication Team is responsible for establishing and maintaining electrical communication within the emergency area and to higher headquarters within the limits of its capabilities.

## 2. THE TEAM COMMANDER WILLS

- a. Be responsible for establishing and maintaining communications within the emergency area.
- b. Be responsible for the requisitioning, receipt, and storage of Air Force communications equipment in the emergency area.
- c. Determine the types of communications equipment necessary for efficient operation at the scene of the emergency.

#### 3. CAPABILITIES:

- a. Type "A" Communication Team can provide the following services indefinitely and the type "B" team can provide similar services for a period of seventy—%wo (72) hours.
  - (1) Establish and maintain communications with higher headquarters, local authority, etc.
  - (2) Establish and maintain local telephone service in the emergency erea.
  - (3) Establish and maintain a message center.

#### 4. PROCEDURES:

Normal landline facilities will continue to be the primary means of communications during an emergency. Every effort will be made to restore normal service whenever any of these communications channels fails.

a. Operating procedures will be conducted in accordance with instructions contained in appropriate ACP and JANAP publications.

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- c. Authentication, if used, will be governed by the provisions of effective editions of AFSAG 1249 and ACP 122.
  - d. New control will normally be vested in Headquarters, First Air Force.
- e. A-1 (CW) emission will be considered the primary means of radio communications. A-3 (Voice) emission may be used if circumstances or personnel limitations preclude the use of CW.

#### 5. ACTIVATION 8

Emergency operation of any or all communications facilities will be directed by Headquarters, First Air Force. Notification to stations concerned will be by the most expeditious means available.

#### 6. OPERATIONS

Once an emergency communications facility is activated, it will continue to operate on a 24-hour basis until relieved by proper authority.

#### 7. TESTS:

Emergency tests of communication facilities will be by direction of Headquarters, First Air Force.

## 8. ARMY AND NAVY COMMUNICATIONS FACILITIES:

In the event of loss of Air Force communications facilities, any available facilities of Army and Navy units may be utilized.

#### 9. FACILITIES:

Emergency use of any or all of the following facilities may be necessary and communication teams should be sufficiently familiar with the required procedures as to allow effective utilization.

- a. Commercial and military wire services.
- b. Radio and radioteletype.
- c. Military Affiliate Radio System (MARS).
- d. Civil Air Patrol net (CAP).
- e. Air-to-ground mobile communications.
- f. ANG and Reserve units radio net.

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APPENDIX 3

ANNEX DELTA

#### FOOD SERVICE TEAM

JOB DESCRIPTION	AFSC	Typ	e A	200	e B	Typ	e C
		Off	AMN	Off	APIN	Off	APIN
Supply Services Officer Asst Supply Services Officer	6434	1		1		1	2.
Food Service Supervisor Cook	62270 62250		1 4		2 8		11
Food Service Attendant	62010	1	9	1	18	1	12 25

#### 1. PURPOSE:

The Food Service Team is responsible for the requisitioning, receiving, preparation and serving of emergency rations (5 in 1 or comparable) in the emergency area, within the limits of its capabilities.

## 2. THE TEAM COMMANDER WILL:

- a. Be prepared to furnish minimum food requirements for the appropriate number of personnel indicated for his type team.
- b. Be responsible for establishing and maintaining adequate facilities for the preparation and serving of the required meals. This includes the requisitioning, receipt and storage of the required rations.

#### 3. CAPABILITIES:

These teams are capable of providing emergency food service for the number of individuels indicated below providing one field mess is established for each team committed:

- a. Type A is capable of feeding up to 1000 persons.
- b. Type B is capable of feeding up to 2500 persons.
- c. Type C is capable of feeding up to 5000 persons.

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1 March 1955

ROLLIN R. SAVAOR Major, USAF Plans Officer

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ANNEX DELTA

#### ADMINISTRATIVE TEAM

JOB DESCRIPTION	AFSC	Type A
Team Commander (See para 2 below) Assistant Team Commander *Chaplain Public Information Officer Administrative Supervisor Clerk **Vehicle Operator Historical Technicies Photographer	7024 7924 7224 70270 70250 60350 72171 23250	1 1 4 2 1 1 4 2 1 1 2

\* Will accompany team only on Team Commander's request.

\*\* To act as runners or messengers in addition to duty as chauffeur.

#### 1. PURPOSE:

The Administrative Team is responsible for the supervising and coordinating the activities of other USAF emergency teams placed under its control by proper authority, for acting as a limison agent for these teams in the event coordination with other military or civilian agencies is necessary, and for providing public information soverage.

## 2. RESPONSIBILITIES AND DUTIES OF THE TEAM COMMANDER:

Normally the team commander will be in charge of all Air Force participation and, therefor, should not be below the grade of Lt. Colonel. In this case no AFSC is specified; however, if an administrative team is committed to an operation where there is need for administrative assistance only, the team commander should have AFSC 7024 and need not be above the grade of Major.

#### s. The Team Commander will:

- (1) Direct the operations of the Administrative Team and determine its policy and procedure for efficient functioning.
- (2) Supervise and coordinate the activities of the other USAF emergency teams in the area.
- (3) Place the resources of his emergency teams at the disposal of the senior Army or Navy officer present in the event USAF emergency teams are furnishing aid under Operation B to the Army or Navy.
- (4) Maintein liaison with interested military and civilian agencies within the emergency area.
- (5) Require all emergency teams under his supervision to maintain a record of action taken, supplies expended, etc. and will maintain a consolidated log of action taken by USAF teams in the area.

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3. CAPABILITIES

This team is capable of supervising and coordinating the actions of other USAF emergency teams, acting as liaison agent for USAF teams in the event coordination with other agencies is required, and providing public information coverage.

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ROLLIN R. SAVAGE Major, USAF Plans Officer

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#### APPENDIX 3

#### ANNEX DELTA

## EMERGENCY AIR POLICE TEAM

JOB DESCRIPTION	AFSC	Off	e A AMN	Off	e B AMN
Team Commander Flight Commander	7724 7/24 73270	1 2	1	1	
First Sergeant Air Police Supervisor Air Policeman TOTAL	77170 77150	3	2 78 81	1	1 39 40

#### 1. PURPOSE:

The Air Police Team is responsible for suppressing crime and violence and re-establishing and maintaining law and order in the emergency zone within the limits of its capabilities. This specifically includes riot control, prevention of locting and sabotage, and guarding critical areas in the emergency zone together with other duties normally associated with military police functions.

## 2. THE TEAM COMMANDER WILL:

a. Require each individual assigned to the team to become familiar with the duties connected therewith.

b. Secure detail maps of the emergency area and plan the deployment and utilization of his forces prior to arriving at the scene of the emergency.

#### 3. CAPABILITIES:

These teams should be capable of effectively accomplishing their mission in areas of the approximate population indicated below.

a. Type "A" team to perform the above duties in an area of approximately 20,000 population.

b. Type  $^{*}B^{*}$  team to perform the above duties in a community of approximately 10,000 population.

c. Type "A" and "B" teams are to be trained in traffic control, police, and riot duty. (See FM 19-5 "Military Police", FM 26-5 "Interior Guard Duty", TM 21-75 with changes 2 and 4, "Patrol", FM 19-10 with change 1, "Military Police in Towns and Cities"). Each member of an emergency police team will be equipped with the following:

- (1) Rifle
- (2) Bayonet
- (3) Gas Mask
- (4) Web Belt
- (5) Canteen

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- (6) Helmet
- (7) First Aid Pouch
- (8) Night-Stick
- d. Members of the above team should be assigned by name to specific positions and, in the event of transfer, replacement should be provided. Current rosters will be maintained. Either team should be available within eight hours of receipt of notice from Headquarters, First Air Force.
- e. McGuire air Force Base is responsible for a minimum of two Type "B" Air Police Teams. However, consideration should be given to the formation of a Type "A" team when personnel in excess of the base requirem "" are available.

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ROLLIN R. SAVEGE Major, USAF Plans Officer

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ANNEX DELTA

## AIRCRAFT MAINTENANCE TEAM

JOB DESCRIPTION		AFSC	Typ	• A	Typ	e B
Children and and an analysis of the children and an analysis o			Off	AMN	Off	AMN
Aircraft Maintenance ( Aircraft Maintenance ( *Aircraft Mechanic **Vehicle Operator	Officer Supervisor	4344 43170 43151 60350	1	1 12 2		1 6 2
- Juliana Sportage	TOTAL		1	15	0	9

- \* Where possible, should include one each Aircraft Propeller Mechanic, Aircraft Electrical Specialist and Radio Mechanic, Air Force.
- \*\* Required only if refueling is necessary and will be committed with refueling unit (complete).

#### 1. PURPOSE:

The Aircraft Maintenance Team is responsible for providing emergency maintenance of aircraft in the emergency area within the limits of its capabilities.

## 2. THE TEAM COMMANDER WILL:

Provide required emergency maintenance of aircraft in an emergency area. This maintenance might be performed at a temporary landing strip or in conjunction with other maintenance personnel at other USAF bases.

#### 3. CAPABILITIES:

These teams should be capable of providing emergency maintenance of aircraft as follows:

- a. The Type \*A\* team to maintain six (6) C-47's or similar type aircraft.
- b. The Type "B" team to maintain three (3) C-47's or similar type aircraft.

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ROLLIN R. SAVAGE
Major, USAF
Plans Officer

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MEDICAL TEAM

JOB DESCRIPTION	AFSC	Typ	0.4	Typ	e B	Typ	e C
Calabana Anno (Calabana Factor	643440	110	AMN	off	AMN	Off	AMN
Medical Officer, Gen Duty	9326	4		2		1	
Hospital Administrator	9014	1		1			
Medical Admin Supervisor	90670		1		1		
Medical Service Spech	90250		3		2		1
Medical Service Apr	90230		5		3		1
*Medical Helper	90010		8		5		2
Medical Materiel Specl	90650	etangets.	1	-	1	-	-
TOTAL		5	18	3	12	1	4

\* Where possible, should be qualified as a 90330.

#### 1. PURPOSE:

The Medical Team is responsible for furnishing routine and emergency medical care and advise on medical sanitation for personnel of the emergency area, within the limits of its capability.

#### 2. THE TEAM COMMANDER WILL:

Provide routine and emergency medical care and advice on medical samitation.

## 3. CAPABILITIES:

These teams are capable of providing emergency medical service for the approximate number of individuals as indicated:

- a. Type "A" team is capable of serving approximately 2,000 people.
- b. Type "B" team is capable of serving approximately 1,000 people.
- c. Type \*C" team is capable of serving approximately 300 people.

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#### ANNEX DELTA

## CONSTRUCTION TEAM

JOE DESCRIPTION	AFSC	Off	AMN
Teem Commander	5524 5524	1	
Asst Team Commander	55170	-	2
Roads and Grounds Supervisor	55270		ĩ
Building Crafts Supervisor	47170		ī
Vehicle Maintenance Supervisor	60350		5
Vehicle Operator	47151		5
Automotive Mechanic	55250		10
Carpenter Woodworker	70250		1
Clerk (Typist)	64151		1
Organisational Supply Specialist			ī
Construction Equipment Mechanic	473.50 551.50		9
Roads and Grounds Specialist	56450		2
Plumber	55151		ĩ
Construction Equipment Operator (Tractor)	53250		2
Metal Processing Specialist (Welder)	56150		3
Electrician (D. Charalton)	55151		3
Construction Equip Opr (Power Shovel Opr)	55151		î
Construction Equip Opr (Hoad Grader Opr)	64151		î
Orgn Supply Specialist (Tool Room Keeper)	Total Control of the Control		2.
Water Supply and Sanitation Specialist	56350 56370		í
Water Supply and Semitation Supervisor			2
Construction Helper	55010		,
DEMOLITION SQUADSON	2251	1	
Ammunition Officer	3254 46170	-	1
Munitions Supervisor	60350		1
Vehicle Operator (Air Compressor Opr)	463.50		2
Munitions Spacialist	561.50		1
Electrician (Tout one)	55151		1
Construction Equip Opr (Tractor Opr)	22727		
FIRE FIGHTING SQUADRON	5524	1	
Installations Engineer		2	2
Firefighting Supervisor	95170		30
Firefighter	95150	- manual y	60
TOTAL		4	07

#### 1. PURPOSE

The Construction Team is responsible for providing shelter, utility and sanitary facilities, fire control, and necessary construction to minimize damage in the emergency area within the limits of its capabilities.

## 2. THE TEAM COMMANDER WILL:

- e. Supervise and/or provide shelter and sanitary facilities for the population of the emergency zone by converting existing buildings into quarters or by providing a \*Tent City\*.
- b. Provide potable water and re-establish sewage facilities and utility services.

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- c. In the case of floods, assist in building dikes, levees or other construction to minimize damage.
- d. In case of fire, explosion, tornado, hurricane, earthquake, riots, or similar disaster and disturbance, clean streets and, in case of fire, remove structures from the path of the fire.
- e. In the case of explosion, earthquake, riots, etc, use all available resources to prevent the outbreak and/or spread of fire, and to extinguish fires.
- $_{\prime}$  f. Be responsible for requisitioning, receipt and storage of appropriate engineer equipment necessary in the emergency area.

## 3. CAPABILITIES:

The Construction Team is designed to provide personnel for supervising and assisting civilian agencies in disaster work in a city of approximately 1,000 population.

OFFICIAL:

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ROLLIN R. SAVAGE Major, USAF Plans Officer

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SUPPLY TEAM

JOB DESCRIPTION	AFSC	Type A Off AMN
Supply Officer Organizational Supply Supervisor Warehousing Specialist Organizational Supply Specialist Apprentice Warehousing Specialist	6424 64173 64150 64151 64130	1 3 3 1 1 8

#### 1. PURPOSE:

The Supply Team is responsible for the requisitioning, receipt, storage, maintenance and the issue of supplies required in the emergency area, within the limits of its capabilities.

## 2. THE TEAM COMMANDER WILL:

Be responsible for requisitioning, receipt, storage, maintenance, and issue of supplies required in connection with the emergency.

#### 3. CAPABILITIES:

The team is capable of providing for the requisitioning, receipt, storage, maintenance, and issue of Cuartermaster, Ordnance, Chemical, Communications, Medical, Air Force and Engineer Supplies in sufficient quantities to maintain other emergency teams, as well as providing for the populace of the emergency area. The situation, density of population, and gravity of disaster dictate the number os supply teams needed.

OFFICIAL:

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ROLLIN R. SAVAG Major, USAF Plans Officer

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### VEHICLE MAINTENANCE TEAM

JOB DESCRIPTION	AFSC	Type A		
		Off	AMN	
Ground Equipment Maintenance Officer Vehicle Maintenance Technician	4384 47171	1	1	
Auto Repairman	47171	1	4	

## 1. PURPOSE:

The Vehicle Maintenance Team will provide field maintenance type repairs approximately twenty (20) vehicles in the emergency area.

## 2. THE TEAM COMMANDER WILLS

- s. Direct the operation of the team to insure maximum availability of vehicles assigned by performing field maintenance repairs.
- b. Maintain liaison with the Supply Officer in the emergency zone to provide for the procurement of spare parts necessary to effect repairs on the vehicles.

## 3. CAPABILITIES:

This team is capable of performing field maintenance type repairs on approximately twenty (20) vehicles.

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Major, USAF Plans Officer

ROLLIN H. SAVAGA

Tab 9 Appendix 3 Annex DELTA McGUIRE BD&LEP 651-55 1 March 1955

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APPENDIX 3

ANNEX DELTA

#### OPERATIONS TEAM

JOE DESCRIPTION AFSC		Type A		
		Off AMN		
*Air Operations Officer	1435	1		
*Asst Air Operations Officer	1435	1		
Weather Officer	2524	1		
Administrative Supervisor	70270	1		
Clerk	70250	1		
Air Operations Specialist	27150	2		
Control Tower Operator	27251	2		
Organizational Supply Specialist	64151	1		
Weather Observer	25250	2		
Basic Airmac	00010			
TOTAL		3 13		

\* One officer should have experience in computing weight and balance.

#### 1. PURPOSE:

The Operations Team is responsible for establishing and maintaining an emergency air operation facility in the emergency area within the limits of its capabilities.

#### 2. THE TRAM COMMANDER WILL:

- a. Establish and maintain, in conjunction with other team commanders, those facilities required for an operations section.
  - b. Control all flight operations at the emergency location.
- 6. We responsible for the scheduling of aircraft and flying crews, the controlling of aircraft traffic, and the clearance of aircraft flights with military flight service.
- d. He responsible for the loading and unloading of aircraft dispatched in connection with the emergency.

#### 3. CAPABILITIES

- a. Establishing in conjunction with the communications team, an emergency air operation facility.
- b. Maintenance of operational control of all aircraft and crews arriving at and departing from the scene of the emergency on a twenty-four (24) hour basis until emergency conditions are alleviated.
- c. Loading and unloading equipment and supplies transported by aircraft to the scene of the amergency.

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Commander

d. Provide adequate weather briefing facilities for air crews.

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BOLLIN R. SAVATE Major, USAF

Plans Officer/

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#### TRANSPORTATION TEAM

JOB DESCRIPTION	AFSC	Type A		Type B	
urface Transportation Officer ehicle Maintenance Supervisor ehicle Dispatcher	6034 47170 60331	off 1	1 1 2	Off	1 1
Automotive Mechanic Vehicle Operator	47151 60350	1	21 25	0	11

#### 1. PURPOSE:

The Transportation Team is responsible for furnishing vehicular transportation in the emergency area, within the limits of its capabilities.

## 2. THE TEAM COMMANDER WILLS

- a. Be responsible for selecting and establishing a motor pool and vehicle fuel storage area.
- b. Be responsible for the orderly dispatching of all vehicles in connection with the emergency.
- c. Be responsible for securing road and street maps of the emergency area and adjacent roadways.
  - d. Aid other emergency teams to the limit of his capabilities.

## 3. CAPABILITIES:

The two teams are capable of furnishing transportation as shown above.

- a. Type "A" team is capable of providing twenty (20) trucks,  $2\frac{1}{2}$  ton or smaller, with a maximum load of 100 tons of cargo or 360 personnel.
- b. Type "B" team is capable of providing ten (10) trucks,  $2\frac{1}{2}$  ton or smaller, with a maximum load of 50 tons of cargo or 180 personnel.

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ROLLIN R. SAVAGE Major, USAF Plans Officer DANY

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## APPENDIX 4

#### ANNEX DELTA

TO

## McGUIRE BASE DEFENSE AND LOCAL EMERGENCY PLAN NR 651-55

#### EMERGENCY AIRLIFT PROCEDURES

## 1. GENERAL:

Many agencies of the federal and state governments depend upon the USAF to transport personnel, equipment, and supplies by air to the scene of a disaster or disturbance with the least practicable delay.

#### 2. PROCEDURES:

To enable the Commander, McGuire Air Force Base, to provide airlift assistance to agencies designated by Commander, First Air Force, the following procedures will apply:

## a. Commander, First Air Force will:

- Notify Commander, McGuire Air Force Base when emergency air lift measures are anticipated or required.
- (2) State requirements for movement by air:
  - (a) Number of personnel to be airlifted.
  - (b) Equipment to be airlifted, including number, weight, and cubic feet of items.
  - (c) Priority desired for movement of personnel and equipment.
  - (d) Pick-up and destination airfields.
  - (e) Name and telephone number (if available) of person to be contacted at both pick-up and destination airfields.

## b. Commander, 1611th Air Transport Wing Medium, will:

(1) Notify Wing Operations Officer that the 1611th Air Transport Wing, Medium, will be involved in airlift operations.

#### c. Wing Operations Officer will:

- (1) Issue directive to Base Operations Officer for airlift, specifying type and number of aircraft required, time of arrival at designated airfield, and time of departure from designated airfield.
- (2) Secure crews and make sure that they are adequately briefed on the mission.
- (3) Insure that all auxiliary equipment needed to perform the mission is aboard the aircraft. (At least one complete tool kit will be aboard each aircraft).

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- (4) Additional equipment, listed below, will be carried in the event cold weather operation is expected;
  - (a) One type F-lA heater or Type D-l heater.
  - (b) One pump, high pressure, air booster.
  - (c) One set of extra spark plugs for each aircraft engine.
  - (d) Engine cover for each engine.
  - (e) Five gallons of hydraulic fluid.
  - (f) One towing bar.
  - (g) One type C-13 portable electric power plant.
  - (h) Current emergency kits in the event of a forced landing.

OFFICIAL:

DANY Commander

ROLLIN R. SAVAG Major, USAF Plans Officer

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McGUIRE BD&LEP 651-55 1 March 1955

APPENDIX 5

ANNEX DELTA

McGUIRE BASE DEFENSE AND LOCAL EMPRGENCY PLAN NR 651-55

#### REPORTS

1. There are three basic type reports required by Headquarters, First Air Force, in conjunction with domestic emergency activities. The requirements of these reports are as follows:

### a. Domestic Emergency Preliminary Reports

As soon as it becomes apparent that a domestic emergency condition will affect McGuire Air Force Base, the Domestic Emergency Control Officer will report the full particulars to Headquarters, First Air Force, by the most expeditious means available. The message format will be as indicated in Tab A, Appendix 3, Annex D of First Air Force Domestic Emergency Plan 1-55 (DEP). Each section thereof will be answered and RCS: 1-CNC-U6 is the reports control symbol assigned.

#### b. Domestic Emergency Action and Situation Report:

When any task unit of McGuire Air Force Base engages in a domestic emergency activity, a report will be prepared daily as of 1200 hours local time to reflect the activities of the past 24 hours and contemplated activity during the next 24 hours. The report will be submitted by the Domestic Emergency Control Officer to reach Headquarters, First Air Force, not later than 0900 E.S.T. on the day following the "as of" date of the report. This report will reflect the efforts of each unit participating in the domestic emergency activity. A sample report is contained in Tab B, Appendix 3, Annex D, First Air Force Domestic Emergency Plan 1-55 (DEP). Transmission will be by electrical means with a "Priority" precedence unless timely submission necessitates a higher precedence rating. The time element involved may necessitate preparing the report at the emergency command post of the unit or units participating. Flying time incidents and/or other desired information which become known too late for inclusion in daily report will be included in the next daily report. Reports control symbol 2-CNC-U6 is assigned this report.

#### c. Final Report (Letter Form)

This report will be prepared by the Domestic Emergency Control Officer in a narrative form to cover the entire period of preparation for the emergency, the emergency period, and action after the emergency. The report will include: date emergency ended; synopsis of emergency action taken; casualties and fatalities of both military and civilian personnel; supplies furnished (i.e., medical, mess equipment, blankets, cots, mattresses, lanterns, shovels, picks, etc); number of personnel and units deployed; number of persons evacuated; recapitulation of daily reports; an accurate tabulation of funds spend and expenses incurred (to include rations, pay and allowances, transportation, all incidental costs, etc); monetary claims outstanding against Federal Civil Defense Administration on damaged or non-returned Air Force equipment utilized; and other pertinent information.
The report will be submitted to Headquarters, First Air Force, Mitchell Air Force Base, New York, Attention: Domestic Emergency Control Officer, not later than four (4) days following the termination of all emergency activities involving task units. Reports control symbol 3-CNC-U6 is assigned this report.

d. All task units will provide the Base Domestic Emergency Control Officer with information on the equipment, personnel, and facilities listed in Tabs 1, 2, and 3 of Appendix 2, this annex, applicable to their respective units. After initial submission, additional reports will be submitted by 20 June and 20

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APPENDIX 5

ANNEX DELTA

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December of each year or more often if significant changes occur between these reporting dates. A consolidated report will be forwarded by the Base Domestic Emergency Control Officer to Headquarters, First Air Force by 1 January and 1 July of each year or as significant changes occur.

OFFICIAL:

DANY

ROLLIN R. SAVAGE Major, USAF Plans Officer

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