# **166 AERIAL PORT FLIGHT**



### **MISSION**

### LINEAGE

166 Aerial Port Operations activated, May 1971 Redesignated 166 Mobile Aerial Port Squadron, 1978 Redesignated 166 Mobile Aerial Port Squadron Redesignated 166 Aerial Port Flight, 1 Mar 1994

### **STATIONS**

New Castle ANGB, DE

### **ASSIGNMENTS**

166 Mission Support Group

## **COMMANDERS**

Maj Charles F. McKinley Cpt Johnie A. Burton, Jr, Jul 1994

# **HONORS**

**Service Streamers** 

**Campaign Streamers** 

**Armed Forces Expeditionary Streamers** 

**Decorations** 

**EMBLEM** 

#### **MOTTO**

### **NICKNAME**

### **OPERATIONS**

The primary role of the Mobile Aerial Ports are to establish and operate air terminals at non-fixed forward operating locations. As an integral element of MAC airlift forces, Aerial Port units supportive services are vital to the overall tactical airlift operation and its effectiveness. Mobile Aerial Ports under the command and operational control of the Tactical Airlift Wing plays a very important function in the day to day aerial delivery training of airlift squadrons worldwide to ensure constant readiness and capability status. Normally an aerial port is co-located with MAC Airlift (Group) (Wing) while in a non-deployed state. While in this state, constant responsiveness to group aerial delivery training requirements are maintained to include Loadmaster augmentation of airlift units. Concurrently, the Aerial Ports must maintain a constant high state of readiness ant mobility lo deploy in part, or as a complete unit in support of worldwide contingency plans or other operational requirements. Under deployed conditions, the aerial port forces support the overall airlift operations through augmentations of existing Aerial Port forces and through establishment of mobile air terminal teams using Air National Guard and Air Force Reserve members.

May 1971, the 166th MAPF was federally recognized as the 166th Aerial Port Operations. During the first few years of conception, the unit was designed to support the 142nd Tactical Airlift Squadron in its new aerial delivery mission. The unit personnel strength grew from 30 in 1971 to 62 in 1978, as the 166th Aerial Port Operations was redesignated the 166 Mobile Aerial Port Flight and realigned under the newly formed 166th Resource Management Squadron. These changes placed the 166th MAPF in a totally new mission deploying personnel strategically around the world working with active duty Air Force counterparts. In the near future, anticipated plans are to increase 166th MAPF members thereby becoming a 123 man squadron.

166th Aerial Port Flight deployments
Apr 78-Lajes AB, Azores
Jun 79-Torrejon AB, Spain
Mar 79-Travis AFB, CA
Mar 80-McCord AFB, WA
Jun 80-Kadena AB, Okinawa
Apr 81-Rhein Mein AB, Germany
Oct 81-Clark AB, Philippines
Mar 82-Norton AFB, CA
May 82-Rhein Mein AB, Germany
Oct 82-Howard AB, Panama
Mar 83-McCord AFB, WA
Jul 83-Rhein Mein AB, Germany
Aug 83-Howard AB, Panama

Jun 83-Cairo, Egypt
Mar 84-Charleston AFB, SC
Apr 84-Torrejon AB, Spain
Oct 84-Howard AB, Panama
Jan 85-Goosebay, Labrador
Feb 85-Little Rock AB, AR
Mar 85-Mildenhall, England
Jul 85-Aviano AB, Italy
Aug 85-Pope AFB, NC

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USAF Unit Histories Created: 12 Mar 2021

Updated:

### Sources

Air Force Historical Research Agency. U.S. Air Force. Maxwell AFB, AL.
Unit yearbook. 166 Tactical Airlift Group, Delaware Air National Guard, 40th Anniversary, 1946-1986.
Unit yearbook. 166 Airlift Wing, Delaware Air National Guard, 50th Anniversary, 1946-1996.