

## 8 AIRLIFT SQUADRON



### MISSION

Aircrews of the 8 AS operate the C-17 Globemaster III aircraft directly supporting numerous U.S. Government agencies and international forces in global operations ranging from troop airlift/airdrop, to life-saving medivac and humanitarian/disaster relief.

### LINEAGE

8 Transport Squadron constituted, 1 Oct 1933  
Activated, 1 Feb 1940  
Redesignated 8 Troop Carrier Squadron, 4 Jul 1942  
Inactivated, 11 Nov 1945  
Activated, 7 Sep 1946  
Redesignated 8 Troop Carrier Squadron, Medium, 23 Jun 1948  
Redesignated 8 Troop Carrier Squadron, Heavy, 12 Oct 1949  
Redesignated 8 Air Transport Squadron, Heavy, 1 Jan 1965  
Redesignated 8 Military Airlift Squadron, 8 Jan 1966  
Redesignated 8 Airlift Squadron, 1 Dec 1991

### STATIONS

Brooks Field, TX, 1 Feb 1940  
Duncan Field, TX, 5 Nov 1940  
Hill Field, UT, 29 Jun 1941  
Kellogg Field, MI, 26 May 1942  
Florence, SC, 30 Jun–14 Aug 1942

Keevil, England, 25 Sep 1942  
Tafaraoui, Algeria, 16 Nov 1942  
Nouvion, Algeria, 22 Dec 1942  
Matemore, Algeria, 17 May 1943  
El Djem, Tunisia, 1 Jul 1943  
Goubrine, Tunisia, 28 Jul 1943  
Gela, Sicily, 7 Sep 1943  
Ponte Olivo, Sicily, 30 Sep 1943  
Gaudo Airfield, Italy, 8 May 1944  
Galera Airfield, Italy, 30 Jun 1944  
Malignano Airfield, Italy, 5 Oct 1944  
Tarquinia, Italy, 9 Jan 1945  
Rosignano, Italy, 26 May 1945  
Naples, Italy, Oct–11 Nov 1945  
Bergstrom Field, TX, 7 Sep 1946  
McChord Field (later, AFB), WA, 14 Jul 1947  
Kelly AFB, TX, 9 May 1950  
McChord AFB, WA, 27 Jul 1950  
Larson AFB, WA, 9 May 1952  
McChord AFB, WA, 13 Jun 1960

#### **DEPLOYED STATIONS**

Elmendorf Field, AK, 2 Sep–1 Dec 1948

#### **ASSIGNMENTS**

10 Transport Group, 1 Feb 1940  
62 Transport (later, 62 Troop Carrier) Group, 11 Dec 1940–11 Nov 1945  
62 Troop Carrier Group, 7 Sep 1946  
62 Troop Carrier (later, 62 Military Airlift) Wing, 15 Jan 1960  
62 Operations Group, 1 Dec 1991

#### **ATTACHMENTS**

Alaskan Air Command, 2 Sep–1 Dec 1948  
62 Troop Carrier Wing, 8–14 Jan 1960

#### **WEAPON SYSTEMS**

C-39, 1940–1942  
C-47, 1942  
C-46, 1946–1947  
C-82, 1947–1949  
C-49  
C-54, 1949–1951  
C-124, 1951  
C-141, 1966

**COMMANDERS**

Maj Edward Sullivan, 1 Feb 1940  
Capt Ernest S. Holmes Jr., 5 Nov 1940  
Capt Charles A. Cowing, 10 Jun 1942  
Maj Alexander P. Couch, 1 Jul 1942  
Maj C. A. Gibson, 16 Mar 1943  
Lt Col Raymond A. Nowotny, 5 Apr 1943  
Maj Wateman J. Webb, 16 Jan 1944  
Maj Calvin E. Logan, 9 Jul 1944 (Temporary), 2 Oct 1944 (Permanent)  
Maj Joseph H. Griffith Jr., 3 Jun 1945  
Capt Allen W. Carver, 5 Jun 1945  
None, Not Manned, 1 Sep-11 Nov 1945  
Lt Col Wright J. Sherrard, 30 Sep 1946  
Maj Lionel F. Johnson, 12 May 1947  
Lt Col Curtis L. Frisbie, 3 Jun 1947  
Lt Col William R. Cooper, By 14 Aug 1947  
Lt Col George M. Johnson Jr., By Mar 1948  
Capt William E. Barnett, Dec 1949  
Maj Theodore R. Wright, Feb 1950  
Maj Courtney L. Faught, Apr 1950  
Lt Col Lionel F. Johnson, Dec 1951  
Maj Michael F. Robinson, 4 Aug 1953  
Maj George M. Rubald, 13 Jul 1954  
Lt Col John P. Remaklus Jr., By Dec 1955  
Lt Col Kent J. Richens, Jun 1958  
Maj Jacob S. Dreyer, Dec 1958  
Maj Jesse W. Perry, Jun 1960  
Lt Col Edward J. Maloney, Dec 1960  
Lt Col Jesse W. Perry, 12 Mar 1961  
Lt Col Blaine J. Felt, Dec 1961  
Lt Col Robert Cooke Jr., Jun 1965  
Lt Col James D. Robinson, Dec 1966  
Lt Col John J. Ryan, 21 Mar 1968  
Lt Col Robert E. Englebretson, 1 May 1970  
Lt Col Lawrence D. Johnson, 1 Mar 1971  
Lt Col Duane H. Cassidy, 21 Sep 1972  
Lt Col Rodney P. Williams, 25 Jun 1974  
Lt Col Henry J. Diangelo, 14 Jun 1976  
Lt Col Vernon J. Kondra, 17 Apr 1978  
Lt Col Edward R. Maney, 3 May 1979  
Lt Col Bryan D. Strickland, 6 Jun 1980  
Lt Col Augustus C. Moran, 16 Jan 1981

Lt Col David B. Marcrander, By Mar 1983  
Lt Col Donald G. Murdoch, 28 Jun 1984  
Lt Col William L. Calhoun, 9 Jun 1986  
Lt Col Joseph P. Conant, 23 Jun 1988  
Lt Col Julian D. Allen, 27 Apr 1990  
Lt Col Edward N. Pugh, 8 Jun 1992  
Lt Col Norman A. Weinberg, 21 May 1993  
Lt Col David M. Snyder, 8 Jun 1994  
Lt Col Michael C. Strouse, 15 Jun 1995  
Lt Col John I. Pray Jr., 10 Jun 1997  
Lt Col Timothy G. Grosz, 6 Jul 1998  
Lt Col Angelique L. Paulise, 10 Apr 2000  
Lt Col Jon T. Thomas, 16 Jul 2003  
Lt Col Gregory J. Schwartz, 22 Apr 2005  
Lt Col Nicholas Disney

## **HONORS**

### **Service Streamers**

#### **Campaign Streamers**

World War II

Tunisia

Sicily

Naples Foggia

Rome-Arno

Southern France

North Apennines

Po Valley

Air Combat, EAME Theater

#### **Armed Forces Expeditionary Streamers**

Panama, 1989–1990

#### **Decorations**

Air Force Outstanding Unit Awards

19 Apr–5 May 1954

1 Jan 1961–1 Nov 1962

1 Jul 1965–15 Jul 1966

1 Jul 1969–30 Jun 1970

1 Jul 1973–30 Jun 1974

1 Jul 1981–30 Jun 1983

1 Jul 1983–30 Jun 1985

14 Jun–3 Jul 1991

1 Jul 1994–30 Jun 1996

1 Jul 1996-30 Jun 1997  
1 Jul 1997-30 Jun 1999  
1 Jul 2000-30 Jun 2001  
11 Sep 2005-10 Sep 2006

Republic of Vietnam Gallantry Cross with Palm  
1 Apr 1966–28 Jan 1973

**EMBLEM**



8 Troop Carrier Squadron emblems



8 Military Airlift Squadron patches







8 Airlift Squadron emblem: On a disc Azure, a caricatured winged work horse Or, outlined Sable, beard and mane Brown, and wearing a revolver in holster fastened to a cartridge belt, and having a machine gun of the same, packing a box Vert highlighted of the third strapped to his back, branded on its hip with a cross Gules, galloping at full speed, all over, a silhouette figure of the third descending by parachute in sinister base toward a large cloud formation Argent, detailed of the third in base, all within a narrow Black border. Attached below the disc, a White scroll edged with a narrow Black border and inscribed "8 AIRLIFT SQ" in Black letters. **SIGNIFICANCE:** Ultramarine blue and Air Force yellow are the Air Force colors. Blue alludes to the sky, the primary theater of Air Force operations. Yellow refers to the sun and the excellence required of Air Force personnel. The flying work horse charged with a cross, armed with weapons and supplies, depicts the unit's multi-talents in airborne transportation, armament carriers and air evacuation of wounded. The silhouetted airborne trooper symbolizes the unit's dedication to airborne transportation. (Approved, 12 Jun 1943 and modified, 1994)

## **MOTTO**

## **OPERATIONS**

The first detachment of the 8 Transport Squadron arrived at Hill on 5 April 1941. By 29 June 1941 the last arrived from San Antonio Air Depot making the complement four officers and 32 enlisted men. Equipped with one C-33 the squadron moved men and material between Air Corps stations in the western states and maintained the planes it used. As the first military carrying organization on the field, the 8 handled administrative, rations and quarters matters for military personnel formerly attached to the Ogden. The Squadron's total strength on this date was four officers and 32 enlisted men. After it departed for Kellogg Field, Michigan on 23 May 1942, the 880th Guard Squadron and the 31st Air Depot Group assumed support functions., 29 Jun 1941

The squadron's mission included airborne assaults on Sicily and Southern France, support of partisans in Northern Italy and the Balkans, and transportation of personnel and supplies in the MTO, during World War II.

Airlift from US to Japan during the Korean War.

Even more significant was the new record airdrop set in November by the 8 Troop Carrier Squadron when it "dropped 360,000 pounds of equipment in less than ten seconds at Fort Bragg, North Carolina." 1952

Airdropped equipment and personnel during the invasion of Panama on 20 Dec 1989

On 8 Jan 2002, at 1935L, C-17A, S/N 00-174, impacted the ground approximately 2,000 feet short of runway 05, Kandahar, Afghanistan. There were no injuries to personnel, but the aircraft sustained significant damage. The C-17A was assigned to the 8 Airlift Squadron, 62<sup>nd</sup> Airlift Wing, McChord Air Force Base, Washington and was delivering cargo from Incirlik Air Base (AB) Turkey to Kandahar in support of Operation ENDURING FREEDOM. The mishap aircraft departed Incirlik AB on a high priority channel mission. The mishap aircrew was qualified and current in C-17A operations, and had received intelligence and tactics briefings prior to departing Incirlik AB. There were no significant intelligence inputs received at this briefing, however the tactics officer failed to correctly identify Kandahar's active runway and anticipated landing zone. This failure led to cockpit confusion when the mishap aircraft arrived overhead the Kandahar airport. Additionally, the mishap pilot elected to perform a night assault landing in order to minimize aircraft ground/taxi speed near some recently repaired craters. Although current in C-17A operations, the mishap pilot had not performed a night assault landing at this gross weight in several months and had minimal short field/tactical experience. Despite the initial confusion over the active runway touchdown zone, the mishap aircraft commander maneuvered the aircraft to a descent point of 1,000 feet above ground level (AGL), approximately 2.2 nautical miles (NM) from the runway threshold. The pilot began his descent approximately 34 knots faster than computed approach speed and pulled power to idle to



establish a downward vector towards the runway and reduce airspeed. At approximately 1 NM from the runway threshold, the pilot's airspeed was approximately 5 knots too fast, but he had corrected to proper glide slope while his descent rate exceeded 1,500 feet per minute. The pilot ultimately reduced the mishap aircraft's airspeed to 8 knots below computed approach speed while still maintaining a high sink rate in excess of 1,300 feet per minute. Despite automated tools in the C-17A, the pilot allowed the flight path vector to fall below the visual intersection of the computed Approach Path Indicator (API) and the desired landing point by raising the nose approximately 2 degrees at 100 feet AGL with excessively low power settings. Lateral alignment throughout final approach (at least 5 NM) was never greater than 10 degrees off of runway heading, although the pilot made several roll inputs, including a significant input to the left (roll of 7 degrees) followed by right stick deflection (4 degrees) at approximately 100 feet AGL. Prior to impacting the ground, the copilot directed a go-around and the impact occurred during this procedure, approximately 2,000 feet short of runway 05's threshold. The aircraft impacted the ground in excess of 1,300 feet per minute and the mission computer registered a "hard landing" message.

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DEPARTMENT OF THE AIR FORCE UNIT HISTORIES

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#### Sources

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The Institute of Heraldry. U.S. Army. Fort Belvoir, VA.

Air Force News. Air Force Public Affairs Agency.

USAF Accident Investigation Board Reports.

Unit yearbook. *Larson AFB, WA, 62 Troop Carrier Wing, 1953*. Army and Navy Publishing Company. Baton Rouge, LA. 1953.

Unit yearbook. *McChord AFB, WA, 62 Troop Carrier Wing, 1962*. Army and Navy Publishing Co., Inc. Baton Rouge, LA. 1962.