379th AIR EXPEDITIONARY WING



MISSION

LINEAGE

379th Bombardment Group (Heavy) established, 28 Oct 1942 Activated, 3 Nov 1942 Redesignated 379th Bombardment Group, Heavy, 11 Aug 1944 Inactivated, 25 Jul 1945

379th Bombardment Wing, Medium established, 23 Mar 1953 Activated, 1 Nov 1955 Redesignated 379th Bombardment Wing, Heavy, 9 Jan 1961

379th Bombardment Group, Heavy and 379th Bombardment Wing, Heavy consolidated, 31 Jan 1984. Consolidated organization designated 379th Bombardment Wing, Heavy.

Redesignated 379th Wing, 1 Sep 1991
Redesignated 379th Bomb Wing, 1 Jun 1992
Inactivated, 30 Jun 1993
Redesignated 379th Air Expeditionary Wing, and converted to provisional status, 4 Dec 2001

STATIONS

Geiger Field, UT, 3 Nov 1942 Gowan Field, ID, 26 Nov 1942 Wendover Field, UT, 2 Dec 1942 Sioux City AAB, IA, 3 Feb-Apr 1943 Bovington, England, 26 Apr 1943 (air echelon) Kimbolton, England, 20 May 1943 (ground echelon), 21 May 1943 (air echelon) Casablanca, French Morocco, 17 Jun-25 Jul 1945 Homestead AFB, FL, 1 Nov 1955 Wurtsmith AFB, MI, 9 Jan 1961-30 Jun 1993

ASSIGNMENTS

Second Air Force, 3 Nov 1942
15th Bombardment (later, 15 Bombardment Training) Wing, 26 Nov 194
Eighth Air Force, 26 Apr 1943
VIII Bomber Command, 20 May 1943
103rd Provisional Heavy Bombardment Combat Wing, 22 May 1943
41st Combat Bombardment Wing, 16 Sep 1943
North African Division, Air Transport Command, 16 Jun-25 Jul 1945
Second Air Force, 1 Nov 1955
823rd Air Division, 1 Jun 1956
40th Air Division, 9 Jan 1961
Eighth Air Force, 8 Jun 1988
Ninth Air Force, 1 Jun 1992-30 Jun 1993

Air Combat Command to activate or inactivate at any time after 4 Dec 2001

ATTACHMENTS

813th Air Division, 1 Nov 1955-31 May 1956 5th Air Division, 6 Mar-12 May 1957

WEAPON SYSTEMS

B-17F, 1942 B-17G KC-97, 1956 B-47, 1956-1960 B-52H, 1961 B-52G, 1977 KC-135A, 1961

COMMANDERS

None (not manned), 3-25 Nov 1942
Col Maurice A. Preston, 26 Nov 1942
LTC James A. DuBose Jr., 21 Jun 1944 (temporary)
Col Maurice A. Preston, 15 Jul 1944
Col Lewis E. Lyle, 11 Oct 1944
LTC Lloyd C. Mason, 6 May 1945
LTC Horace E. Frink, 23 May 1945-unkn
Maj James C. Harrington, 1 Nov 1955
LTC William L. Hosler Jr., 2 Nov 1955
Col Travis M. Hetherington, 10 Nov 1955
LTC William L. Hosler Jr., 12 Nov 1955 (temporary)

LTC Ralph D. Gahl, 18 Nov 1955 (temporary)

LTC William L. Hosler Jr., 26 Nov 1955 (temporary)

Col William H. Cleveland, 1 Jun 1957

Col John B. McPherson, 3 Mar 1958

Col Joseph A. Kelly, 18 Sep 1959

Col Roland W. Bergamyer, 15 Oct 1959

Col Richard R. Stewart, 1 Aug 1960

Col John H. Kunkel, Jr., 9 Jan 1961

Col Gerard G. Wolke, 13 Jun 1962

Col Paul K. Carlton, 25 Jun 1962

Col Boyd B. White, 18 Nov 1963

Col Andrew J. Bratton, Jr., 9 Jan 1964

Col Boyd B. White, 19 May 1965

Col William R. Calhoun, Jr., 15 Jun 1965

Col Pat H. Earhart, 15 Jun 1966

Col Lawrence W. Steinkraus, 9 Aug 1968

Col Colin C. Hamilton, Jr., 21 Apr 1969

Col John W. Burkhart, 23 Feb 1970

Col Thomas M. Ryan, Jr., 14 Jul 1972

Col Perrin W. Gower, Jr., 25 Oct 1972

Col Kelly H. Burke, 3 Jan 1973

Col Donald N. Webster, 13 Jun 1974

Col Edwin L. Smith, 15 Apr 1975

Col Henry W. Boardman, 8 Jul 1975

Col John J. Doran, Jr., 11 Jul 1977

Col William H. Campbell Jr., 1 Aug 1991-30 Jun 1993

BG Stephen Wilson, # 2009

BG Randy A. Kee

HONORS

Service Streamers

None

Campaign Streamers

World War II

Air Offensive, Europe

Normandy

Northern France

Rhineland

Ardennes-Alsace

Central Europe

Air Combat, EAME

Southwest Asia

Defense of Saudi Arabia Liberation and Defense of Kuwait

Armed Forces Expeditionary Streamers

Grenada 1983

Decorations

Distinguished Unit Citations Continental Europe, 29 May 1943-31 Jul 1944 Germany, 11 Jan 1944

Air Force Outstanding Unit Awards 1 Jul 1963-30 Jun 1964 1 Jul 1970-30 Jun 1971 1 Jul 1978-30 Jun 1979 1 Jul 1989-30 Jun 1991

EMBLEM



379th Bombardment Wing, Heavy

379th Air Expeditionary Wing emblem: Per bend Azure and Gules, on a lightning flash per bend throughout Or, seven stars per bend Argent, all between a dart, with three stars arched and an atomic symbol encircled by nine stars, all of the last, all within a diminished bordure Or. Attached below the shield, a White scroll edged with a narrow Yellow border and inscribed "379TH AIR EXPEDITIONARY WING" in Blue 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 significance of the emblem is the manner in which it portrays the expeditionary mission. The upper portion of the shield, together with the dart-like air vehicle represents expeditionary airpower capabilities. The lightning flash illustrates the great speed with which the power of the Wing can be unleashed. The lower portion of the shield is symbolic of the historic valor of the Wing's personnel, past and present. The atomic symbol commemorates the Wing's

operational heritage dating from the atomic era. The stars are grouped to depict the Wing's numerical designation. In the end, the emblem is a symbol of peace, since the power of force is dedicated to protect the free peoples of the world. (Approved, 23 Aug 1956)

MOTTO

DILIGENTIA ET ACCURATIO—Precision and accuracy

NICKNAME

OPERATIONS

Trained in B-17 bombardment operations, Dec 1942-Apr 1943. Moved to England, with the air echelon flying their B-17s via the North Atlantic route in Apr 1943 and the ground echelon crossing by ship in May. Began operations with Eighth Air Force on 29 May, engaging primarily in bombardment of strategic targets such as industries, oil refineries, storage plants, submarine pens, airfields, and communications centers in Germany, France, Holland, Belgium, Norway, and Poland. Received a Distinguished Unit Citation (DUC) for operations over Europe, May 1943-Jul 1944. Received a second DUC for flying without fighter protection into central Germany to attack vital aircraft factories on 11 Jan 1944. On several occasions attacked interdictory targets and operated in support of ground forces. Bombed V-weapon sites, airfields, radar stations, and other installations before the Normandy invasion in Jun 1944; bombed defended positions just ahead of the Allied landings on 6 Jun; and struck airfields, rail choke points, and gun emplacements during the campaign that followed. Bombed enemy positions to assist ground troops at St Lo during the breakthrough, 24-25 Jul 1944. Attacked German communications and fortifications during the Battle of the Bulge, Dec 1944-Jan 1945, and bridges and viaducts in France and Germany to aid the Allied assault across the Rhine, Feb-Mar 1945. Flew last combat mission on 25 Apr 1945. Combat crews, ordnance, armament, and radar personnel transferred from the group in May 1945. The remainder of the group moved to French Morocco in Jun, assigned to Air Transport Command and soon inactivated.

First Mission: 29 May 1943 Last Mission: 25 Apr 1945

Total Missions: 330

Total Credit Sorties: 10,492

Total Bomb Tonnage: 26,459.6 tons (43 tons leaflets)

Aircraft Missing in Action: 141 Enemy aircraft Claims: 249-57-135

Replaced 4276th Air Base Squadron at Homestead AFB, Fla, in Nov 1955 and spent next few months becoming organized and manned.

Received tactical aircraft in Apr 1956 and commenced training for air refueling and strategic bombardment operations.

Deployed at Sidi Slimane AB, Morocco, Mar-May 1957. Transferred B-47s beginning Oct 1960

and moved to Wurtsmith AFB, Mich, without equipment in Jan 1961.

Reequipped with KC-135 and B-52, conducted air refueling operations since Jan 1961 and strategic bombardment training since May 1961.

Supported combat operations in Southeast Asia with KC-135 and crews and B-52 crews, 1965-1975.

47 buck/vi missions that were related to tanker operations in southeast asia; snow time missions that were used to make bombing penetration runs against targets in the united states and also to exercise the capabilities of the north american air defense command 1967

Spanish area support missions that supported refueling requirements of USAFE fighter ferrying movements and strategic air command reconnaissance missions 1968

Coronet circle mission that provided tanker service to fighters flying to southeast asia 1968

Coronet town that was the same mission as coronet circle; castle tanker task force support to refuel b-52 called arc light; young tiger operations related to refueling missions over southeast asia; maintenance, supply, and training on agm-28b, b-52h, and kc-135. 1968

Snow time missions that were used to make bomber penetration runs against targets in the united states and the defenses of the north american air defense command (norad) 1970

Giant lance airborne alert test supported aerial refueling needs of the goose tanker task force; tanker support for refueling of air operations over southeast asia (sea) called young tiger; burning pipe mission that refueled sea deployed fighters; spanish tanker task force and the eielson tanker task force were manned by aircraft of the 920 air refueling squadron from 5 to 20 feb 70;

Deployed air refueling aircraft and crews to provide inflight refueling supporting the buildup for the war against iraq, beginning in aug 1990, as well as air refueling support during the conflict.

Members of the 379th deployed as the lead wing forming the 1708 provisional bomb wing in jeddah, saudi arabia. On 18 jan, bombers flew from wurtsmith to attack targets of the iraqi republican guard, then recovered at jeddah.

Deployed bombers and aircrews to additional locations to participate in the conflict, jan-mar 1991.

On 18 jan 1991, launched 12 aircraft loaded with armaments on a strike mission against targets in iraq (this was the first combat mission launched from wurtsmith afb).

379 bmw deployed aircraft and crews to moron ab, spain in feb 1991.

Deployed on alaskan tanker task force (attf) operation in mar 1991.

Began preparing for closure of wurtsmith afb beginning the second half of 1991.

The final b-52 transferred on 15 dec 1992 and the wing inactivated on 30 jun 1993

The 379th Air Expeditionary Wing in Southwest Asia combined its active-duty and Air Force Reserve C-130 assets in February to form a new squadron. Active-duty C-130J models from the 41st Airlift Squadron and C-130Es from the 61st AS and 2nd AS combined with Reserve C-130Hs from the 357th AS to form the new 746th AS. The 41st and 61st are deployed from Little Rock Air Force Base, Ark., while the 2nd AS is from Pope AFB, N.C. The 357th hails from Maxwell AFB, Ala. Combining the Reserve and active-duty squadrons into one cohesive unit creates a unique opportunity for the crews to learn from one another, said Lt. Col. Dan Tulley, 41st AS commander. Taking four distinct squadrons that don't normally work together at their home stations and uniting them in a deployed environment may seem like a daunting task, he said. But the strengths each of them bring to the fight far surpass any challenges they will have to overcome. "We get to play off of the strengths of each other," Colonel Tulley said. "AFRC brings a lot of experience, and working together should be a great opportunity to share knowledge and expertise on handling a C-130 in combat." 2008

Before the start of Operation Freedom's Sentinel on Jan. 1, combat aircraft operating with the 379th Air Expeditionary Wing from al Udeid AB, Qatar, conducted their final missions supporting Operation Enduring Freedom, the US combat mission in Afghanistan since 2001. Assets from al Udeid flying over Afghanistan during the final days of OEF included B-1 bombers from the 9th Expeditionary Bomb Squadron, E-8 JSTARS ground-surveillance platforms of the 7th Expeditionary Airborne Command and Control Squadron, C-130 transports from the 746th Expeditionary Airlift Squadron, KC-135 tankers from the 340th Expeditionary Air Refueling Squadron, and RC-135 Rivet Joint electronic eavesdropping aircraft from the 733rd Expeditionary Reconnaissance Squadron, according to a base release. With the dawn of OFS, wing operations are transitioning to support the post-combat US advisory role in Afghanistan. While the US ground footprint is smaller there now, "our airpower need remains," said Col. Jim Dittus, 379th Expeditionary Operations Group commander. 2015

B-1s will be taking a break from the fight in the Middle East for the first time since 2001, as aircraft assigned to the 379th Air Expeditionary Wing head home this month for aircraft modifications. Within the past six months, aircraft and crews, deployed from Ellsworth AFB, S.D., flew 490 sorties and dropped 4,850 bombs. The group dropped 2,224 bombs in one month, more than any other B-1B unit, topping the previous deployed team's mark of 1,068 bombs, said Capt. Abraham Smith, officer-in-charge of the 379th Expeditionary Aircraft Maintenance Squadron. "Hundreds of thousands of manpower hours have been put into the past six months to keep these aircraft running and it's been a very challenging and an exhausting deployment; however we've found ways to make it enjoyable," Smith said. The B-1B modification, which includes three different improvements to the aircraft's avionics, is one of the largest ever. Lt. Col.

Michael Williams, who leads the 419th Flight Test Squadron at Edwards AFB, Calif., told Air Force Magazine last year the modification is so big it "ought to be called the B-1C." 2016
Air Force Order of Battle
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Sources

Air Force Historical Research Agency. U.S. Air Force. Maxwell AFB, AL. The Institute of Heraldry. U.S. Army. Fort Belvoir, VA. Air Force News. Air Force Public Affairs Agency.