# 464<sup>th</sup> AERO SQUADRON

#### MISSION

LINEAGE Organized, Jul 1919

# **STATIONS**

Kelly Field, TX McAllen, TX, Jul 1919 Laredo, TX, Aug 1919 Eagle Pass, TX, Aug 1919 Sanderson, TX, Nov 1919

### ASSIGNMENTS

#### **COMMANDERS**

HONORS Service Streamers

**Campaign Streamers** 

**Armed Forces Expeditionary Streamers** 

Decorations

EMBLEM

ΜΟΤΤΟ

NICKNAME

## **OPERATIONS**

The 464th Aero Squadron was originally the 52nd Aero Provisional Squadron, organized at Kelly Field, Texas, on August 7th, 1917. On August 25th, 1117, it changed to the 52nd Aare

Construction Squadron. Members were recruited at Columbus Barracks, Ohio, end Ford Logan, Colorado. First Commanding Officer was ajar P. F. Davie, superseded September 1\_\_\_\_\_ by 'ajar John A. Reynolde, superseded September 6th, 1917, by Capt. Julian C. Sm.

Ditties at Kelly Field consisted entirely of close-order drill. The sudden accumulation of the mean fund, from Post icciange and ration savings, offered extreme temptation and the most pleasant recollection of Kelly Field is of the mess. This probably accounts for the fact that the first men on the sick report was Cook William R. Bretton. The first Airomotions, on August 25th, 1917, consisted of six sergeants, nineteen corporals and six cooks.

September 17th, 1917, Squadron moved to Aineole, Long Island, arriving September 21st, 1 ile. This camp was known as Camp Pills 72.

Lieut. Clifford T. Smith was assigned as medical officer before leaving Kelly Field, Texas. Lieut. ".dgar R. Thiess was assigned on September 24th, 1917. Lieut. Junius C. Robhester was assigned on October Ath, 1917. Capt. Smith super. seded by Capt. John C. nankin, October 11th, 1117.

At Yineola there was considerable uncertainty as to further movements although it was definitely understood that the squadron was preparing toseil to France. Squadron and Officers were quartered in tents and except for final brushing up on drilling, nothing of permanent nature could he accomplished. Triple typhoid inoculations had been secured at Kelly Field and hence considerable etreee was laid on this matter before embarkation. Final examinations were conducted frequently and strict enforcement of this order prevented the sailing of Lieut. Thiess, who had not completed his inoculations. Accordingly the squadron left with but two Officers. One day before sailing, Lieut. Rochester was detached for command of 5th Detachment Aviation Cadets, sailing on same ship with the squadron.

The 464th Aero Squadron was among the first 60,000 United States troops to mil, and embarkation was made from Pier 54, New York City, on the morning of October 13th, 1917, on the Cunard Steamer Pannonia. The Steamer Pannonia was destined to bs the stage of one of the first real acts of the war. This vessel was practically the 'lay-flower of the Air Service. The entire passenger list of this ship, which was acting as a government transport, consisted of eight construction Squadrons and the 5th Detachment of the Aviation Cadets. As fur as we have been able to ascertain, these were the first construction squadrons to arrive in France. The only other Air Service units having sailed previous to this voyage were a few Service Squadrons and Detachments of Aviation racists. The voyage of the Pannonia was, for the training of recruits in the privations and hardships of war, as suitable a measure ea could have been enacted. vutten, prune•puddinp and life preserver, remain to this data a clear but not elharether pleasant recollection. The voyage Was a rough one, and with 150n troops, baggage and equipment crowded on a vessel of less than 9,000 tone, the opportunities for comfort were decidedly limited.

lie submarine menace was Dons fly pr sent and lighted were extinguished at night. Aside from mat Oteus impromptu rumors of ships sunk all around us am ex. Porionaed no difficulty

in roesing the Atlantic with a convOt!Of 15 ships. N0 olPhted the northern coast of Ireland sn 0 tober 27th, 1919, and first drops anchor in the Aarbor of Loche yillie. a ruroceode4 that 0 to Belfast, An 011 night ride delivered us at orden, tnglani.irn lend, se to Liverpool, diamlbarkinF thereon 0o a rest cap, eosithiders.bi dish, Alod rt.nd with the anosamince of laving en shen considerable Our first personal experience of tk e e'er ocsured at tr+i• P zeppelin raid occurred over London and the scare rdhed camp about midnight. After a general scattering of the troops, recall informed us that the raid had been repelled.

departure for Southampton, England, occurred the morning of November let, 1917. Sailed across the English Channel that evening, arriving in La Herve, France, November 2nd, 1917. Remained one day in this British rest camp, whence we proceeded to Issoudun, France. Sunday morning, November 4th, 1917, brought us in sight of our first military poet in France. Here we experienced our first fatieue on French oil. There were approximately 12 canvas hangars end two barracks erected at the time of our arrival. To our eight construction squadrons arriving at this time can he given the credit for laying out and constructing this camp, which is now the largest aviation instruction field in France. The first enemy encountered was the mud. This stubborn ooma batant has been given considerable publicity since the arrival of the Americans in France and we believe theft construction squadrons at this poet did more to popularize this factor than any organizations since that time. The squadron had little opportunity to work ae a unite since the variety of work and number of troops prohibited construction by squadrons as units. However, the work for which it received special credit was the ereotion of a steel water tower 157 ft. in height and a machine shop approximately 436 ft. in length, having a clear span of 66 ft., being the largest single building on the field. This squadron also erected two large Y..C.A. Huts here. The only strictly American barracks which we have seen were at this poet, two of which were built by this squadron, quarantine was the nopuler snort of Issoudun, there being approximately two weeks of liberty in five months sojourning there. This eon, of course, he contributed to the precautions taken upon the arrival of the first American troops, which have later proven to be justified.

rovember 15th, 1917, enants Lewis 4. Kunxe, W. 4ork., January 15th, 1118, Capt. tbe First Aero Pursuit Group. is February 9th, 1918, and Lieut. le 2nd Lie,,t. Keefer w,e assigned to Aarren L. Pierson wee assigned to Georee Barger was assigned to the d for duty with the squadron, let Lieut–Shuster, rick Bowne, C. J. Pankow and Leonard John C. Nankin was detached for service with t Lieut. Junius C. Rochester unmerned command. rner Yoore, Jr., was assigned to the squadron. the squadron on January 30th, 1918. 1st Lieut. the squadron on February 22nd 1918. let Lieut. squadron on !aired 20th, 111.

March 20th, 1910, the squadron proceeded to Romorantin, France, taking station 8 miles from that French village, at what is now known as Air Service Production Center No. 2. Squadron here received its best opportunity to work as an organization. It erected two Y.N.C.A. Hutto of approximately13,000 square ft. floor area each, also two warehouses with structural steel frames, corrugated iron siding And roofing--dimensions of each building being approximately 66 x 154 ft. The completion of one building consumed approximately 400 man hours for which the squadron wee complimented by the Post Commander and the Construction Officials.

Officer personnel had been materially changed, due to various assignments of Special Duty and Detached Service. At the time of leaving Romorantin the officers were let Lieut. Juniun C. Rocheeter, lst Lieut. George Roalsr, 1st Lieut. Rdwin O. Lon, an and 2nd Limit. Warner !loom Jr. The squadron had become well organized and the construction work had been under practically the entire supervision of Master Signal Electrician John Ralph 'Wood.

Squadron left Air Service Production Center Mo. 2 on April 29th, 1918, arriving at American Aviation Acceptance Park Orly,Seine, May 30th,1919. Buildin e of nteel hangars, barracks, roads, electrical power plant and warehouses consumed a busy four month- at thia post. Our noncommissioned officers were in charge of many important details. The squadron's beet record on the field was made in the erection of four steel hangars, dimensions of each being 60 x 100 ft., with structural steel frames, corrugated iron siding end roofing, time consumed being approximately 41 hours. Frequent visited from Niche aviators interrupted sleep at Orly, but did not effect a day's work. Air raids were almost a nightly occurrence during the months of June, July and August.

Squadron left A.A.A.Park 11, October Rth, 1918, arriving at Chatenay-sur. Seine, Department of Seine et Marne, same date. The new pont was officially known as Air Service Spares Depot. Construction work at this post consisted mostly of ware. house construction. difficult of security material prevented any particularly feet construction record being secured. Squadron was located at this camp on November Ilth, 1918, the date of the signing of the Armistice, Thile at this post, let Lieut.P,-ioe

H. Long and 2nd Lieut. James F.Haldeman were assigned to the squadron for duty. Other activities in which the squadron has displayed particular interest have been football, baseball, track and musical entertainment. The squadron f football team has maintained an syllable record. Comer J. Jones has brought credit to the squadron as a base soloist. Ralph L. Stewart has carried off honors in track, has obeli and football teams. Charles W. garvin received first medal in 1A5-1b. class of boxing. Wyman N. Snyder and William G. Baum have held leads in musical ormanizati one at every station. Thomas R. wileox, having bee previously a theological student, has acted

in the ce.nacity of Chaplien.

The most distinguished honor comity to members of this squadron has been received by John R. 1;osci, emmissioned as 2nd Lieutenant, Air Service, October 26th, 191R, later Neighed to squadron for luty. Similar honor came to Weldon P. Branch who left the squadron for flying training, November 2nd, 1010.

Lieut. Werren Lee Pierson transferred to Artillery on April 11th, 191. 1st Lieut. Frederick R. Speed relieved from dutywith Squadron on garch 30th, 191, and assigned to Aeeeptance Division, Air Service, Paris, promoted to Captain. let Lieut. Leonard Work Was assigned as officer in charge of Telephone and liedio Constru ion 'division, Air Service, promoted to Captain. 2nd LieutAarner Moore, Jr., was assigned to du'y at Tours, France, for flying instruction. Let

Lieut. William W. Shuster was assigned to Commanding Officer of 400th Aero Squadron. 1st Lieut. 'ewin D. Longan was assigned to command of 658th Aero Squadron.

Squadron's largest entertainment and social activity was at American Aviation Acceptance Park No. 1, when it celebrated the anniversary of its orehnization on August 7th, 1918. The date of signing of the Armistice found the squadron in the Advanced Section, Services of Supply, being the nearest lout tionit had tteined.. a distance of approximately 70 kilometers from the front lines.

There have been no casualties. Thirty-eight men have been transferred out of the squadron for special duty. Squadron strength at date of A mdetice wan 112 enlisted men. Officers were as follows let Lieut. Junius C. Rochester let Lieut.relwin U. Longan 2nd Lieut.John R. wood The squadron adopted a Frenoh war Orphan durinv the month of November,191e, agreeing to support and educate him until he became of age.

Air Force Order of Battle Created: 23 Nov 2011 Updated:

Sources

*US Army Order of Battle 1919-1941.* Steven E. Clay. Combat Studies Institute Press. US Army Combined Arms Center. Fort Leavenworth, KS. Nd.