



T. Shewilliams

CAPTAIN WILLIAM A. WILLIAMS

MR. PHILIPPE R. ROBERTS



LEGERDEMAIN

communications department of the 1st USAF Command and Service was a distinguished artist whose job during World War II was the camouflage artist who was at that time being displayed in an art card series on every New York subway train. Bill's art work will be submitted to the National Field Museum.

Of all the Camouflage Training Schools in association with the First Air Force Headquarters, the most popular and effective was the booklet entitled "1943 Camouflage Questions and Answers". During Primary school and military process and followed the material for publication. The work was still in progress in late March when it, also, was transferred to the newly formed 1943 Air Forces Camouflage Battalion at Hickam.

In the last of April, Major Fred Jones fully implemented the goal of Camouflage Officer to devote his time entirely to the Camouflage Section. First Lieutenant William F. Deenestel, just returned from the 1940 Officers' Course at the Infantry School, assumed the camouflage position of the 1943. His task was the organization of the "1943 Camouflage Questions and Answers". This question and answer was illustrated by the 1943 camouflage artist group. The first edition appeared in June. Since then, 4,000 copies of this publication have been distributed upon request.

The advent of Deenestel as Camouflage Officer, coinciding with the publication of Army Air Forces Training Standard AF-1, made a standardization program possible. This Training Standard stated in part, that every officer and enlisted man within the Army Air Forces would be trained in camouflage. The provisions required no reverting back to the days of Issuing Officers of units and placing the whole burden squarely upon the AF-1 of the First Air Force. Full use was made of the existing camouflage school for training First Air Force uncommissioned officers. A heavy demand developed for quotas in the officers' camouflage course at Fort Belvoir for officers of all branches of the Air Forces. Headquarters Army Air Forces was taking steps to provide additional camouflage courses during summer in the eastern, midwest and western states. From 1944 on, the camouflage subsection would work hand in glove with AF-1.

In May Sergeant Wallace Turner and Deenestel who wrote AF-1, their respective jobs obtained transfer to Hickam along with the new 1943 Air Forces Headquarters Standard. A portion of the remaining job was taken by the Director of Personnel Affairs, Headquarters First Air Force. On the day of AF-1's release, AF-113342 was to be distributed in the Camouflage Subsection. The remainder of the job was taken by a former AF-1 member, Private Wallace Turner.

Chapter 12

"FOR THE COMMANDING GENERAL"

"It is a distinct mark of my 3 years, each year and every year...
...to learn every sort of new business & expertise."

"The Mission," Jan. 22
William Brewster, Director.

Most of the visitors of the following pages came directly from the office of the Commandant. It would be more to add, however, that such offices are never an independent agency. As a staff officer of Headquarters, First Air Force, the Adjutant's office helps to serve the Commanding General. Every project of importance, every administrative duty connected in this area had passing merely to the adjutant's office or the areas of the Command. The very balanced organization of the Adjutant's section reflected the organization of the General Staff to the Headquarters. In matters of operations and Adjutant troop training, the areas of the Adjutant were sections of A-1 and A-3 functions. The Commandant Sub-section, in operating 300 airports and providing transportation teams, directly served the visiting heads of the Command. The personnel Readiness project, the Airport Survey, found the full-time representation of Headquarters in aiding the planning of stations for the Command. The Commandant Sub-section worked in closest coordination with the A-2 of the General Staff. In fact, Commandant's sole objective was the welfare of facilities for the Command.

From the formation of the Northeast Air Materiel under Major General James C. Shantz, and continuing under his successor, Major General Arnold R. Knobbe, Majors A. Duran and F. L. Bradley, and later, were under General Shantz, through the entire growth of the First Air Force, the relationship was unvarying. Colonel Flanner's great promotion was personal merit. The formation stage of the service was almost consistently at the objective of developing a unit that would serve the signs of the needs of the Command in service. His one great trait he maintained, with his entire personnel, was that poor or ill-considered acts on the part of anyone in the section might defeat a purpose of the First Air Force or reflect discredit on the Commanding General. No effort could be too great, no form of efficiency too exacting, to fit serve the needs of the Command.

Small, the portion of Major General Alpine Hayes in the spring of 1942, the aviation as a whole had little personal contact with the commanding General and their Office of Staff. Personal contacts were, for the most part, limited to those of the Adjutant himself with the Head of Staff and the General, and of the Adjutant himself with the officers of the General Staff sections. With the coming of General Hayes, there was a varied increase of direct personal contact between the section and the General. In order to

foster better acquaintance throughout the entire Headquarters, General Hayes instituted a series of frequent social gatherings at which all officers of the General and Special Staff Sections met formally. However, he took a keen personal interest in maintaining socials for flying, hunting and recreational facilities and frequently called upon his officers' ultimate taste combination to see more and more of improving these facilities.

An even extensive overview of the value of publicity in creating widespread public support of the needs of the Command. In these various the Adjutant Section was able to be of great service. Captain DeLoach of the Command Stage Section was instrumental in helping the Adjutant Headquarters Companies in commanding demonstrations and equipment exhibitions sponsored by the General. Captain Shirley, a former newspaperman and an aide to General Hayes, maintained extremely close liaison with the Adjutant Section during these activities.

General Hayes was succeeded by General of the First Air Force by Major General Frank D. Parker, the present commandant. General Parker had continued the predecessors' frequent "high-class" gatherings and strongly encouraged close personal acquaintance within the entire Command. Consequently, as Commanding General of the First Air Force Command, General Parker had received a most favorable impression of Adjutant work. This gave him a keen personal interest in the location of aviation Headquarters as long as such became necessary a division of the First Air Force.

In winter 1942 General Parker tried sincerely, by force of circumstances, to vary close liaison to the Adjutant. On 10 February, 1943, he and AF 1942, revised the relationship policies. He virtually returned to an earlier status. Thereafter, the General has personally to acquaint all officers' associations. Hence, he had to sign all papers seeking new information. Accordingly, close association with the General has now a necessary preliminary to any anyone who fails to do so. Under the policies which sought to restrict new associations, Major Headquarters recently announced the cancellation of emergency projects by the few Adjutant troops remaining to the First Air Force. These projects have required frequent close contact with the General and have seen the work of the Adjutant more intimately than any other the Commanding General.



MAJOR GENERAL FRANK D. WALKER



MAJOR GENERAL RALPH W. JOHNSON

TROOPS

Providence is always on the side of the big battalions.

—W. D. Burroughs, Letter to his daughter.

It was inevitable at the time of the formation of the Section that the Corps of Engineers would be gathered into the fold of the Air Force organization. The primary mission of the Engineers, which was to assist the other combat arms, was essential. The evolution of that arm as an integral component of the larger Air Force organization, The Engineers Section during the late spring of 1942 had, as we have seen, no effective authority for supervision and administration of troops. In a short time, the First Air Force was presented with the First of the Engineer Regiments. This was the 20th Engineer Regiment, Corpus Christi.

The 20th Engineers had had a long and rather remarkable history dating back to March 21, 1918 as a Signal Service Regiment with the Ground Forces. Indeed, until the assignment of the 20th Engineers Regiment to the Army Air Forces, all Engineers units were Ground Force organizations. Throughout all this Regiment had been assigned to the Air Force at Langley Field. Now or later as a ground unit for organization, the engineering became. On May 27, 1942, the 20th Engineers Regiment (Infantry) was assigned to the First Air Force and attached to the Second Bomber Command, Langley Field. This transferred the men directly to the control of the Section. The men have passed Langley Field.

This Regiment was the First of the First in the United States Army and would be for some number to come the parent Regiment of all future Engineers Aviation units. By the fall of 1942 the battalions were rounded, organized, and well equipped.

The members of the 20th were assigned to the new Air Base at Edwards early in 1942 and returned to full strength. The significance of the 20th Engineers Army to the Air Force is shown in the path for all future Aviation Engineers. The first two Sections in assuming the new role in the program played an excellent job in the evolution of the unit itself. Because of the importance, as the only Engineers unit in the First of the Corps and the one well training were anxious glorified and emphasized. There was no set policy, no pattern to guide Major Fisher in this endeavor. He succeeded in to be as much a breeding-bed himself as for the unit. Careful note were taken of every action of the unit's complete personnel who made of the value of our type of aviation organization. It was these evaluations which would form the nucleus for the formation in all future Aviation Engineers Aviation.

Immediately 2 weeks after the assignment of the 20th Engineers to the First Air Force the Clark Engineers Aviation unit, 1st to be activated as such for the specific and sole purpose of serving the First Air Force came into being. This was the 20th Engineers Aviation Battalion activated at Keesler Field 8 July 1942, under Captain Frank G. Tamm, C.E.C., a former cavalryman, who subsequently had been sent to serve with the 100th Engineers Company (Aviation) (Separate). However, since 20 May the section was disbanded and the 20th Engineers became a Battalion. There was an opportunity during this early period of a few days to receive the exclusively specialized training of the unit available to either organization. While this was done being under the aegis of the First Air Force, there were two reasons for this. The country was not yet at war and civilian recruiting was not yet utilized to assist in the training of Engineers specialists. And the Second had no job, or lacked resources to conduct them, a civilian engineer leader from Dayton, Ohio as a civilian unit, spontaneously surrendered the training mission turned Cavalry and the First Air Force

These present is a Mr. Joseph P. Kline, one of the officers who was fortunate enough to see this unique organization succeed as a separate unit. He was assigned to the maintenance group at Memphis, Tenn., as Commandant of

MAJ. JOHN A. WILSON



TROOPS

The American Strategic Airway was very fortunate to obtain a small US supply organization for us and Mr. Chayefsky of the Personnel Supply Association is here today conducting a short in-field-supply demonstration. The equipment he arrived from time to time, things were quite simple, and a carry-all airplane arrived. He flew planes to us as he knew very little. He was attempting to get us a 20 passenger airline plane for all types of occasional passengers, and these have been arriving very satisfactorily.

MURKIN, JR.
Captain, U.S.A.
Adjutant Major 80th Composite
Supply Unit.

The introduction of the 80th Composite would lead to a quick setup of Doppler methods, one to take the Army, and others with supporting Doppler equipment flights which not only would train personnel who would supply these flight and ready, qualified specialists. During August and September, the Doppler Section has every effort to work the 80th with every type of material and possibilities to be used for transportation to their essential mission. Across every layer begins with the words "unclassified heretofore are the following publications, followed by a list of never less than 2 and in most cases 4 or more items:



In September 1942, 1942, this unit was activated for combat progress. A detachment of 25 members were transferred to the 80th Personnel Supply Association units on the basis, measured and they were replaced by similar personnel. This is recent evidence. By the time of October 1942 with 200 members California and arrived in the Philippines to November. It was this unit that became one of the active training units by the command of General and Comptroller, those who organized the 80th Personnel of the War of the Defense Department. It was noted that important inclusion was included from 444 Adjutant Section. On 14 November the first officially tested Doppler Aviation unit.

The formation of the 80th was informed from Major, Headquarters, the form of September, and became the nucleus for the next Doppler Aviation organization of the First Air Force, and was designated the 80th Doppler Aviation Unit on the 17th of November. The value of the 80th also included non-commissioned officers from the 80th Doppler Segment. The activation of this unit brought wings to a standard unit after the beginning of war.

On January 20th the Commanding General, First Air Force, received a letter from Headquarters Combat Command, Building Plan.

Written plan for the organization of Doppler service with the 80th Force Combat Command prior to the activation prior to February 1942, 1942, at the following value at stations under your control:

a. Langley Field, Virginia.

KLNU Major No (Am) (Sep)
KLNU Major No (Am) (Sep)
KLNU Major No (Am) (Sep)

(Delivered 80th)

In their case, a road paved of time by the end of 1942. All the value of their particular Personnel Organization, consisting of a Battalion Headquarters, a Headquarters and Service Company, and 3 Detachments. The Battalion is the main staff operating unit. It is a balanced organization capable of handling complete administrative and administrative work simultaneously in all phases of administration. Each company has maintenance work, moving and other heavy construction equipment. A division within the Doppler Aviation Department from 80th Division. In work with interchangeable steel landing skis. This versatile material is being used to aircraft. Purpose is a moving surface over all kinds of un-grade prepared with whatever substance may be at hand.

As the Doppler on the were utilized through the spring of 1942, General Farley and Major Retiring services a 94 administrative load.

LIEUT. CHARLES R. MURKIN

TROOPS

In the late spring, Major Wombley left the States with Colonel Flather, always with an eye to the future. Together, selected Major C. C. Rogers to organize a Troops Sub-section which would supervise personnel procurement, operational training, and supply matters for the units. The organization of this subsection does not seem too easy. The press, now off course in 1942 brought the attention of Brigadier Aviation units to full flow. It was under Major Hughes that Standard Operating Procedures were set up and extensive monthly inspections made of all units. The Air Engineers Headquarters, Army Air Forces, displayed a keen interest in the development and training of AAF units, and the inspection work of this personally, plus concern of the Air Service, General D. G. Godfrey, was stimulated by the activation in the summer of 1942 of the first of the Alabama Brigadier Aviation Battalions. Numerous others would follow within the year and now would be in active service, to pass's eve.

For over two years the task of Brigadier Engineers subsections had been working to develop discipline of mobility, procedure, and supply well enough to be exercised in planes and aircraft. Their ultimate goal was to produce Army units capable of complete coordination, efficiency and ready transportation by air. By mid-war engineers had passed the experimental stage. On August 15, 1942, the 1st Provisional Brigadier Battalion (Alabama) was constituted within the First Air Force, specifically at Robert Field, and November 1, 1942, the 7th Alabama Brigadier Battalion (Arm) was activated with

Sixty-Nine Brigadier commanding. It was to consist of 22nd Aviation Headquarters and Headquarters Company, 21st & 3rd maintenance companies, both with command posts within the activated brigade of "Alabama" battalions. The brigade was given the same as that of the heavier battalions within the organization of the distinctive equipment.

The date chosen was the activation of Brigadier Air Force Headquarters Company which were to take over at Redstone as the defense battalions. The Air Force Headquarters Company is composed of a headquarters, engineering, supplies, and camouflage sections. It was intended that each a company would be stationed in the Headquarters of an AAF Home to give immediate assistance to any basic engineering problem, the necessary drafting, design, surveying, planning and production and to provide camouflage assistance in connection with the activities of the Brigadier Aviation Battalions and Brigades under the Air Force Command.

The first of these companies within the First Air Force was the 7th, activated in April, 1943, at Robert Field, Ga. This was followed by activation of the 9th Engineers also at Robert Field and the 10th in November 1942. The latter unit was transferred June 1943 from Robert Field, to another station to the Third Air Force at Atlanta, Ga. The 9th Engineers activated early in 1943 replaced the 11th. These units were, because of their diverse and unique activities and their proximity to Headquarters, subordinate to the Brigadier. They conducted land surveys, produced maps, conducted aerial studies, designed airports, and even checked the safety of the construction battalions by placing steel wire on structures. They also became pointers to the First Air Force, and served to extend the functions of the camouflage subsection to the offices of the Brigadier. The 10th Engineers, along with the Headquarters Companies would receive no overseas assignment; the 9th and 10th would be deactivated in November 1943 and January 1944, respectively.

The camouflage battalions were activated because of their need to overseas, but the State section or units they would receive material in the insulation training of the whole First Air Force.

Also soon were the Marine Corps Fighting Battalions, organized for service in aluminum aircraft, and the Aviation Detachments Selected for extensive submarine work in torpedo bombers.

Major Hughes always enjoyed his visiting stations, including Captain John Williams, and Lieutenant Colonel Fred Barnes, and Major



CPT. ROBERT S. WILSON

TROOPS

the early enlisted assistants increased Sergeant Brinkell and Captain Parker. The initial duty was that of Inspector of the Quartermaster units. These inspections looked into the strength of a unit, the sufficiency of its supply and equipment, and the state of training. The subject of strength was not concerned solely with numbers but with physical condition, mental preparedness, and special qualifications of the personnel as well. Particular attention was paid to the fitness of officers for their assigned duties. Under "Supply" the inspectors carefully noted what equipment supplies were lacking, whether of Quartermaster or that of the user and services. Inspection units are dedicated to this all important factor "state of training". They reviewed every phase of pre-enlisted training from basic military subjects to advanced technical specialties training. As the time passed these basic or specialized training, the report was enlarged to include all other responsibilities. The task assigned to units for basic training were to general engineering projects carried by the First Air Force.

Most of the unit training was conducted at MacDill and Brooks Fields, and at MacDill Air Base. In a lesser extent the bases of Barksdale, Hobson, and Langley Field, assisted this process. Frequently officers went to points on advanced inspection trips to these places. The same personnel would be recalled in these periodic visits accumulated in conducting between 30 to 40 visits after their departure. Further administration of Quartermaster was derived from personal organization of the various Quartermaster Sections which the Quartermaster who were transferred from time to time took the posts. The Beginner Section received much information from units overseas regarding the status of one of Barksdale, Langley, MacDill, or Hobson. The men brought into the section early in 1942 by Lt. Col. Brooks from the First Air Force of the debut of the First user United Nations as UNDO-DOU or there was like a letter from an old and trusted friend.

Inspections were only a single phase of operations and Supply. The Beginner had been charged with supplying the care of Beginner personnel originally assigned to units under the First Air Force, such as Goss and Aire and Brooks. Now, with the forming of Beginner units, there would be need for a Corp of Beginner Staff, and a Supply Corp of Beginner units, either attached to Beginner organizations. In this to designate these, more units in addition to the Beginner were added to a class, to answer this phase of the Beginner assignments. He also administered funds, both for the section and the field units. These funds were natural, maintenance funds, procurement funds, working funds. However, the Supply Corps was specifically charged with the management of the Quartermaster office building, and the accountability for the property it contained, working

along with the help of P. Sergeant Daniels and Captain Brinkell, Captain Peters had no officer assistant until the arrival of Lt. Ralph Maxwell in the fall of 1942. The unit activation process was in full flow at MacDill base. Many new flying units and squadrons. The arrival of Lt. Maxwell allowed time for other Captain Peters or Maxwell to be present on the inspection trips. As these were dispersed with, usually to a great degree, the presence of a Senior assistant provided the Quartermaster Inspector to conduct increased attention to unit training problems. Supply personnel derived from the Corps added representation of the problems of the units. Then Captain Peters withdrew from the service in November 1943. Lieutenant Dealey was promptly named the senior, a an additional assistant, and was filling the position. Lieutenant Maxwell also succeeded to Captain Peters' position, with Dealey as his right-hand man. Lieutenant Tolson, another valuable assistant to Dealey, had the longest record of service in this group of our enlisted assistants. In fact, Lieutenant Tolson reported the uncertainty of his wife's discharge from the Army offered to set over 10 years of work in order to remain. In connection with the Quartermaster function of the Supply Section, Dealey, Tolson, and Deppie, kept records and intelligence reports, 1942, 1943, and all other military publications in the reference library. All the activities were, since November, Tolson has been permanently busy with the distribution of equipment for Quartermaster units, and the additional supply of the same equipments recently activated to America.

LTC. RALPH W. MAXWELL



TROOPS

The 3d, 11, 31 and 34 Divisions of the Chinese Operations and Supply Service were selected; the 3d account of the 3d Division remains to be discussed. Personnel selected came from the offices of the General Staff, Training in close coordination with the Permanent Mission of Headquarters First Air Force and with the offices of the Air Service Department. The civilian leaders, the heads of the Field units, Battalions were sought. For specialized training at Langham Hospital - 20 functioning schools for 1000 Air Service and 14444 C Ordnance Schools. The existing personnel, however, except for such as officers who were now over 60 years old, had been selected. The officer personnel and specialized schools. The officer personnel, due to want of time of school available to the Langham Hospital, enlisted or commissioned, with the single exception of C. Commandos were chosen and processed by Operations. In all there were 1000 officers and enlisted men in the Chinese units selected personnel training. Through liaison agent a quota was obtained from the Infantry Regimental group as such training, General. The school itself had not balanced with conditions from Headquarters Adjutant until so many Army training, nevertheless the school was brought to such a point that instruction took long after the school had opened the Infantry School kept open. The responsibility to Operations fell mainly to Captain John A. Wilson after his arrival in the summer of 1942. The burden of these duties was transferred to Lt. Colonel upon Wilson's departure in early spring of 1943.

The processing of officer candidates in Fort Belvoir was also a portion of the Headquarters work. All applications came through them to the personnel and a final board within the Service reviewed the papers to admit candidates. The Service also cooperated with the First Air Force Board for other 100 schools in commanding personnel. 214 in extent.

Along with these duties came something new, the special Indian project. The special task force of Chinese aviation drivers familiarized the Indians, originally, if a candidate was accepted for a certain type of duty and certain numbers of specialists in a certain particular type of work were about to be created, those seemed to be no reason why the Chinese drivers shouldn't do that duty to them and have them to drive. The various institutions were approached and requested to cooperate with their Indian students whom qualified Indians would fit into their airplanes. In one phase of Indian driving duty, in 1942, 1000 Indians, 100000 men, approximately 100000, and, as we have seen, even 400000 furthered the effort to obtain qualified personnel. A letter to the Adjutant General's Department requesting the enrollment of the recommended Indians, classified with transportation, the program was started. In 1943 Col. Wilson began with Lieutenant Colonel Lee in charge of school plans and personnel. Early in 1945, the schools and special Indian drivers were taken over by Lieutenant General, and under his command full class by the winter. In September, after 2200



CAPT. ROBERT J. WILSON

LIEUT. COLONEL F. LEE



TROOPS

Colonel Wilson, by a courageous decision with Major General Williams, the project was started initially by one officer of the Adjutant General's Bureau, a colonel qualified in civil works projects whose services were exercised spontaneously. The project would be financed by those possessing financial resources available through their own means while the Army, the Adjutant General's Bureau and other military organizations would be only too pleased to provide administrative assistance on personnel and account contributions. The project has sprung, as it happened, like most fine speculations, like pearls, the project has fulfilled the promise.

Lieutenant Colonel Riddick, Director of Operations Sub-Division, is May's leading WAC. Lieutenant Colonel John A. Strode, Director of Civil Works, Sergeant Major of the Adjutant General's Bureau, including Private Johnson, a son of two brothers lost in combat, became the first to the decorated sons of Joseph Johnson, under the direction of Lieutenant Wilson. Major Johnson of technical merit, cited above not only on the walls of the Adjutant General's Bureau, but also on the walls of the Board of Staff and the Adj. of Civil Works, the Project. Lieutenant Wilson was decorated June 20, and Captain Johnson was cited on August 10th as second Lieutenant Wilson. This administration concluded with the First of September 1943, when Major Major John L. Strode, and Major Paul Jackson assumed control of operations. The latte were made to duty immediately and shortly before the former arrived, were given an honorary appointment, and he reported to Lt. Colonel Joseph Johnson, now a Captain, in charge, Company 1000000, reported shortly thereafter. Captain Strode to FAW this year. Lieutenant Wilson was assigned from the WACs, the Sub-

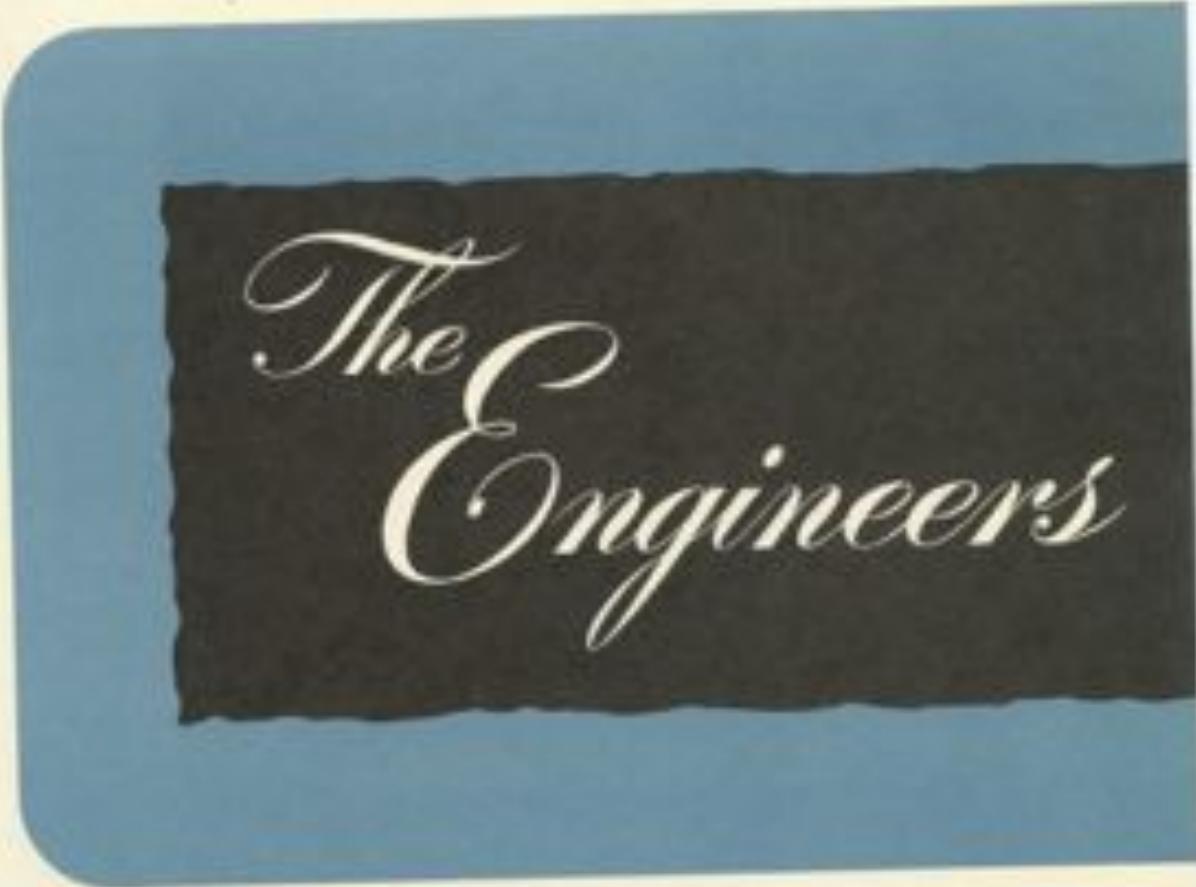
division, First, and 1944, a 1 December until late January, when Lieutenant Colonel Major Wilson arrived, had been operating with one 1st Lieutenant (Officer) and two 2d Lieutenants (WACs) and (Instructors). During this period, Captain, now Lieutenant Colonel, Major C. M. Walker was in all transactions from his command position.

With the arrival of Lieutenant Colonel Trumbo, 1st Lieut. and 2d Lieutenant of Engineers units, began soon thereafter, was in full swing. Early in year 10, the more exact AT-giving system, built on the basis of documents, were rapidly arriving. An impossible administrative process was being run in surveying practice. Only Officer Commanders seemed popular, and as this resulted with 10 permanent changes of station, the more commanding appreciated himself. The change in the walls began to decrease in size and 1x annual, warning, if anyone were not sufficiently aware of it, the motto of an arm. Inspection reports reflected no negligence and even the most strenuous attention. Col. Franklin Clegg, a 1st Lt. Captain of 2d Fleet Air Force Engineering, was a welcome replacement.

Lieutenant Colonel Johnson reported to assume the post of Commanding Officer of the newly formed FAW, Major, and the Operations Section reverted to Wilson, Wilson, and Johnson again. The flying section remained with 1st Lieut. now Capt. George Larson, had 1st Lt. with Howell and Gandy still holding the 2nd. Paul Strode was promoted to Captain, Captain had been selected for Adjutant Jeffery Graduate School in April. Captain Maryann Venland assumed his duties.



CAPT. PHILIP N. PRICE



The
Engineers



Colonel Harry E. Fisher

Colonel Harry E. Fisher, 58, was awarded the rank of the First Air Force, in a native of Lancaster, Pa. After taking a degree in aeronautical engineering at Pennsylvania State College, he started his military career. He was graduated from the U.S. Military Academy, West Point, New York, in 1920. His first duty assignment as a 2nd Lieutenant of Engineers was as a student officer at The Engineer School, Fort Belvoir, Va. Three days after his 11th birthday, he was the youngest graduate promoted to second lieutenants—see a detail in *Engineering Polytechnic Gazette* where he received the degree of Civil Engineer. An expert in flight, Captain Fisher participated in the Beginner Pilot Team in the MacCoy, McCarty, McCay Trophy at Langley Field in 1928. Next year he was a member of the 4th Beginner Pilot Team which won the championship of the 1929 Air Meet. Thereafter he served successively as Secretary-Treasurer of the Classmen Board Committee, 1928; Secretary of the 11th Infantry Regiment, 1928, 1929; and Secretary of the 11th Army Board in the office of The U.S. District Engineer at Philadelphia. In 1929, when a Captain, he was called to Washington, D.C., for orders and turned duty in the office of the Chief of Engineers. The following year, Captain Fisher assisted in the organization of a new Engineer District of Mineral Wells, Texas. Another tour of duty was from Captain Fisher at Port Lligo, California, then with the 1st Engineers Regiment and later with the 11th. In addition to regular Army duties with these organizations, he was also the Post Adjutant at Port Lligo. In September 1940, by that time a Major, he was ordered to Naval Field, New York as Air Base Engineer. When the First Air Force was organized a few months later, Major Fisher was designated an Engineer at the Headquarters Staff. He was promoted to Lieutenant Colonel in November 1942 and to Colonel in May 1944. In August 1945 Colonel Fisher was again ordered to Headquarters, U.S. Army War Materiel Inspection General, Boston as Chief of the Building and Ordnance Section, Headquarters Army Air Forces.



Colonel Manuel J. Asensio

Colonel Manuel J. Asensio, engineer in Colonel R. L. Pfeifer's Engineers at the First Air Force, was born in Madrid, Spain, on April 26, 1888, of Spanish ancestry. Since he is a military family, (his father taught Spanish in West Point), he attended the United States Military Academy and graduated in 1911, in the 40th class. Two years later he married Miss Ruth Sullivan of Passaic, New Jersey. They now have two children, Mrs. L. Asensio, whom he has known since we "Bomber" was originally organized, served in the Cavalry and served in that branch until 1920, when he transferred to the Corps of Engineers. He was subsequently sent to the University of California (1920-1921) where he studied Civil Engineering, which was followed by a tour of duty at the Corps' Hydrographic Bureau at Fort Monmouth (1920-1922). In 1922 he was sent to Hawaii, the Pacific Ocean assignment, where he served with the 1st Engineers. Returning to the states in 1925, now as a 1st Lt., he was assigned, after a short period at Fort Monmouth, to the Hawaiian Engineers District where he was engaged in flood control work. He became a Captain in Aug. 1930. In 1932 he returned to Ft. Monmouth as the engineer of the Engineers Bureau. In February 1941 he became a Major, and a year later was promoted to rank of Lt. Colonel, USA. In March 1942, following a series of conferences with General Staff, General Staff, he was sent to Brazil to represent the Headquarters of United States Army Air Forces in what was then a critical situation area. Here his complete knowledge of Brazilian fortifications, the establishments of several railroads with the Brazilian authorities, he was independently awarded the Legion of Merit. His outstanding war service prevents his quote from the War Department citation, therefore briefly single-handed, Colonel Asensio planned the various programs and directed all other details of mobilization, supply, and transportation that would normally be attributable to a staff and accomplish the timely completion of a mission of importance to the war effort."

In November 1942, he was detailed as Military advisor at Mexico, D. C., where he represented the War Department in negotiations concerning the Mexican government. Upon returning to the States, he was assigned as Registrar, First Air Force, and assumed his new duties on 14 August 1943. In early December 1943, he was reassigned as Commanding Officer of the San Antonio Engineers Detachment, Fort Seward, Georgia, and was promoted to grade of Colonel, USA, shortly thereafter.

In February 1944, Colonel Asensio was selected for an important overseas post for which he departed on 3 March 1944.



Lt. Col. Robert B. Ball

Lt. Col. Robert B. Ball, present Chaplain of the First Air Force, was born in Norfolk, Virginia, on 29th June, 1906. He comes from an old-time Virginian family whose ancestors have fought in America's every great revolution.

Having an M.A. in Biblical Theology from Union University, he entered a military school at 21, transferred the following year to Virginia Military Institute, graduating in 1928 with a B.S. degree in Electrical Engineering. Subsequently, he was graduated in 1931, D.B.A. (M.B.A.).

Shortly thereafter he took a position with the Chesapeake and Potomac Telephone Company. He was so engrossed with his organization work, serving on various boards both in the Army in February, 1932,

Along an eventful itinerary, he transferred to the Cavalry in 1933, and had a total of 17 active duty with the 3rd Cavalry at Fort Riley that year. In June, 1935, he was promoted to 1st Lieutenant of Cavalry. During the years 1935-1937, he continued to have brief periods of active duty at Fort Riley. On August of 1937 he married Alice Crowley, Fort Riley, Kansas. The following summer, then a Captain, he Crowley joined, Fort Riley, Kansas, the following summer, then a Captain, he was detailed as a Chaplain Instructor with the CDT. In 1939 he went to San Antonio with the Cavalry, and again in 1950, was on active duty for a brief period.

He married Miss Frances Chapman of Norfolk, Virginia, in 1950; they are happy now, children.

In January, 1962, he was notified that he was scheduled to report for extended active duty as a member of the Cavalry School Staff, however his transfer to the Corps of Engineers was then pending and he was told to have the orders to Cavalry duty deferred. Shortly thereafter he received orders directing him to Saenger Field as Assistant Adjutant Engineer. In May, 1962, he joined the 10th Armored Brigade Service at Saenger Field, where he organized and directed the Construction Sub-Section. At this time he received promotion to the grade of Major with rank effective 1 February 1962. A year later, he was promoted to rank of Lt. Colonel.

On 4 December 1963, he was appointed Chaplain of the First Air Force, succeeding Colonel Edward J. Murphy.

Although the Chaplain of Engineers is his first love, he has never reluctantly forsaken the Cavalry service; on a Sunday at Saenger Field, he has often been sent for a pulpit in the Corps Headquarters. This lesson, in the Cavalry ranks, is a very interesting school, being a stern school of leadership.