



GULFPORT FIELD

592ND TECHNICAL SCHOOL SQUADRON

Army Air Forces Training Command



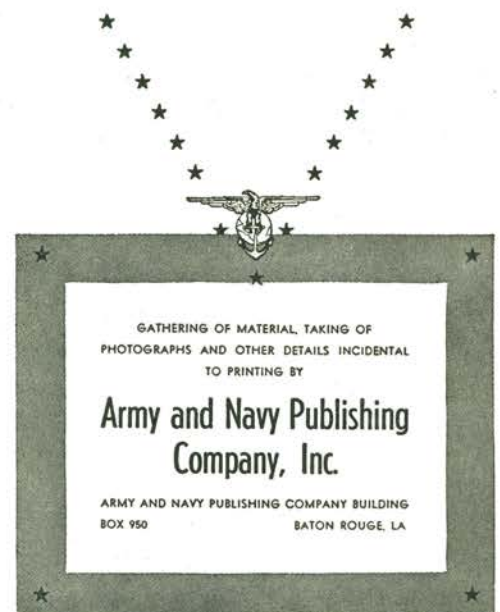
EVERETT WALLACE
478 MIDDLE ST
BATH MAINE

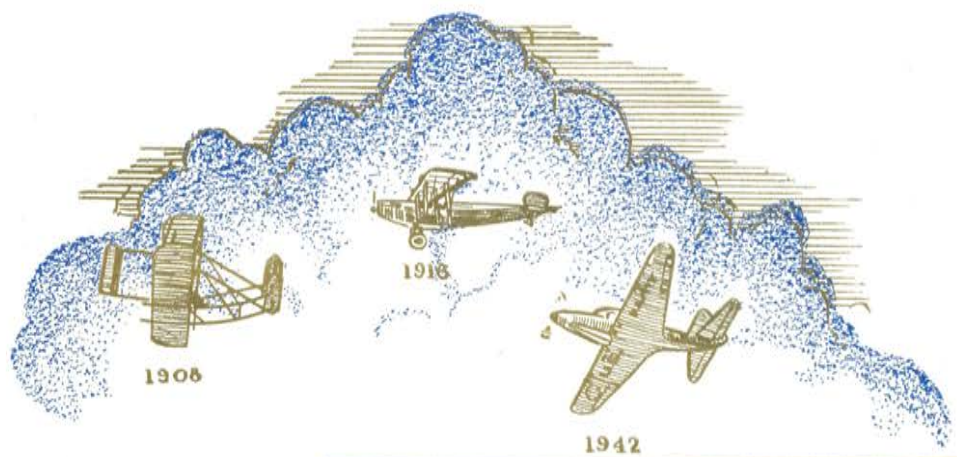


Published 1943
By and For the Officer and Enlisted Personnel of

592ND TECHNICAL SCHOOL SQUADRON

Sale of this review is restricted to officers,
enlisted personnel and their families.





ARMY AIR FORCES





For their assistance in furnishing pictures and editorial acknowledgment is made to the following: Air Forces Relations Office, Army Air Forces Training Command; Public Training Center; Army Air Forces West Coast Training Center.

A black and white photograph of three X-10 experimental aircraft flying in formation over a deep, rugged canyon. The aircraft are arranged in a descending line from top to bottom. The top aircraft is labeled X-414, the middle one X-104, and the bottom one X-101. Each aircraft has a star insignia on the fuselage and a striped tail fin. The canyon walls are steep and rocky, with some sparse vegetation. The sky is clear and bright.

America

assistance for this volume and their co-operation in numerous other ways, grateful Division, War Department Bureau of Public Relations, Washington, D. C.; Public Relations Offices, Army Air Forces Southeast Training Center; Army Air Forces Gulf Coast



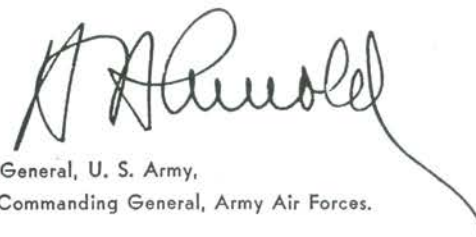
As members of the United States Armed Forces you do not have to be told of the magnitude and importance of the task that lies before you.

At every base, station and training field of the United States Army Air Forces you are preparing yourselves for the great test of arms which will prove that the forces of democracy can destroy the evil power of the totalitarian nations.

Soon you will take your places as Bombardiers, Navigators, Pilots, and Gunners alongside of our allies who have been fighting so valiantly. As mechanics and supply personnel, and in every type of ground duty, you will have the vital responsibility of making sure that our airplanes will be second to none.

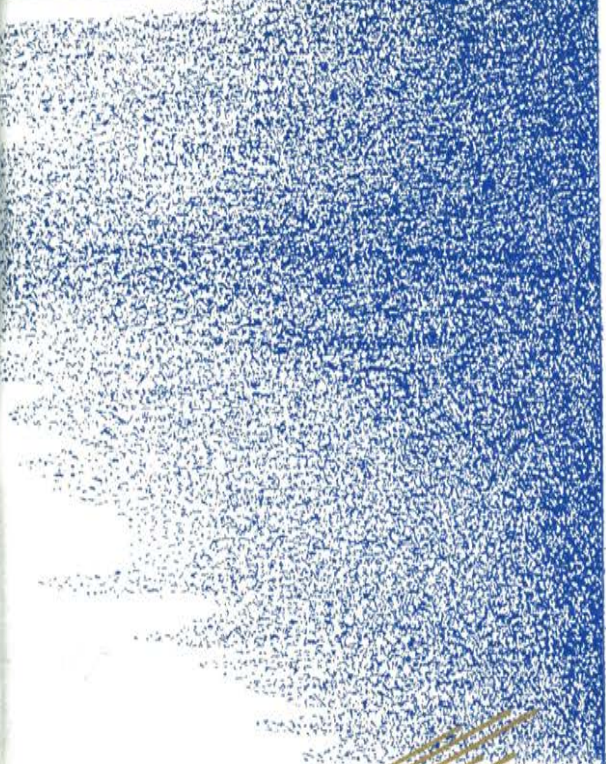
We can win this war, and we will win it, but only if every officer and enlisted man puts forth all the fortitude and resourcefulness that Americans have always displayed in time of war.

There are trying times ahead, times that will test the mettle of all of us, but I am confident that the personnel of my command will acquit themselves with honor and distinction, no matter where and when we shall meet the enemy.

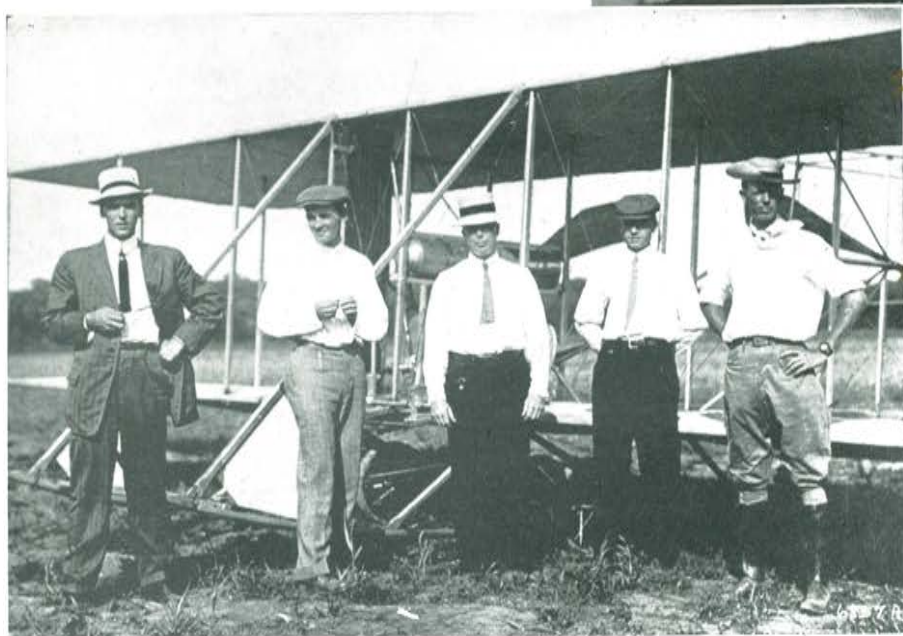


General, U. S. Army,
Commanding General, Army Air Forces.

Foreword by



Captain Beck, Lieutenant Arnold, Captain
Chandler, Lieutenant Milling, Lieutenant Kirt-
land.



GENERAL HENRY H. ARNOLD



General H.H. Arnold



GEORGE H. BRET
Lieutenant General



DELOS C. EMMONS
Lieutenant General



MILLARD F. HARMON
Lieutenant General



GEORGE C. KENNEY
Lieutenant General



JOSEPH T. McNARNEY
Lieutenant General



JOHN B. BROOKS
Major General



WILLIAM O. BUTLER
Major General



JAMES E. CHANEY
Major General



JOHN F. CURRY
Major General



JAMES A. DOOLITTLE
Major General



IRA C. EAKER
Major General



MUIR S. FAIRCHILD
Major General



JACOB E. FICKEL
Major General



DAVENPORT JOHNSON
Major General



RUSH B. LINCOLN
Major General



FREDERICK L. MARTIN
Major General



HENRY J. F. MILLER
Major General



HENRY C. PRATT
Major General



CARL SPAATZ
Lieutenant General



CLAYTON L. BISSELL
Major General



FOLLETT BRADLEY
Major General



GERALD C. BRANT
Major General



LEWIS H. BRERETON
Major General



CLAIRE L. CHENNAULT
Major General



RALPH P. COUSINS
Major General



WALTER H. FRANK
Major General



HAROLD L. GEORGE
Major General



BARNEY McK. GILES
Major General



WILLIS H. HALE
Major General



HUBERT R. HARMON
Major General



RALPH ROYCE
Major General



GEORGE E. STRATEMEYER
Major General



WALTER R. WEAVER
Major General



ENNIS C. WHITEHEAD
Major General



BARTON K. YOUNT
Major General

ARMY AIR FORCES ACCOMPLISHMENTS



From the end of the World War to the present time, the Air Forces have pioneered in numerous aviation activities. A few of these flights and activities, chronologically arranged, are as follows:

1920—February 27. Major Rudolph W. Schroeder established a world's altitude record of 33,000 feet.

1921—February 12. The Army Air Service successfully completed a total of 396 forestry patrol flights in the Northwest.

1921—September 1. The Army Air Service successfully completed a total of 396 forestry patrol flights in the Northwest.

1922—October 6. Lieutenants Oakley G. Kelly and John A. Macready established a world's endurance record of 35 hours, 18 1/4 minutes.

1922—October 18. Brigadier General William Mitchell established a world's record for speed over a measured 3-kilometer course of 224.38 m.p.h.

1922—November 4. Lieutenants Kelly and Macready established a world's record for distance with a flight of 2,060 miles, from San Diego, California, to Fort Benjamin Harrison, Indiana.

1923—April 3. Six Army land planes completed a flight to Porto Rico and return.

1923—April 19. Marooned inhabitants of South Fox Island, off the coast of Michigan, were afforded relief through the dropping from Army planes of food and clothing.

1924—March 17. Four Army Douglas World Cruisers departed on an aerial journey around the world. Two of the planes successfully completed the flight of 27,550 miles in 175 days.

1925—November 20. Lieutenant George W. Goddard, Air Corps, made the first successful night aerial photograph.

1926—April 19. The first maneuvers involving the entire Air Service were held at Fairfield, Ohio, in which a total of 45 officers and 67 enlisted men participated, utilizing 44 airplanes.

1927—May 2. The "Good Will" flight returned from South America, after covering a distance exceeding 20,000 miles since December 21, 1926.

1927—May 4. Captain Hawthorne C. Gray, Air Corps, in a free balloon, reached 42,470 feet, the highest altitude ever attained by man up to that time.

1927—June 29. Lieutenants Lester J. Maitland and Albert F. Hegenberger, Air Corps, landed at Honolulu, Hawaii, after having spanned 2,400 miles over the Pacific Ocean from Oakland, California.

1928—June 30. Captain William E. Kepner and Lieutenant William O. Eareckson, Air Corps, won first honors, giving the United States permanent possession of the Gordon Bennett Trophy, since it marked the third consecutive time American aeronauts won this trophy.

1929—August 31. Captain Albert W. Stevens, Air Corps, photographed Mt. Rainier from an airplane which was at a distance of 227 miles in long-distance aerial photography.

1929—September 24. Lieutenant James H. Doolittle, Air Corps, in a public demonstration of "instrument flying," accomplished a take-off and a landing solely through use of instruments, for which he received the International League of Aviators Trophy.

1930—June 20-21. Randolph, San Antonio, Texas, Headquarters of the Air Corps Training Center, was dedicated.

1931—May 18-30. The annual Air Corps Field Exercises began at Dayton, Ohio, and ended at Washington, D. C. The Atlantic seaboard from Maine to Virginia was covered. The First Air Division participated, comprising 692 officers, 69 flying cadets and 643 enlisted men. A total of 667 airplanes of all types was utilized in these exercises.

1932—May 9. Captain Albert F. Hegenberger accomplished the first solo flight entirely by instruments.

1933—Master Sergeant Ralph W. Botttrill, of Kelly Field, Texas, was presented the Distinguished Flying Cross for having made the first jump from an Army airplane with the free type parachute, in May, 1919. It was as a result of Sergeant Botttrill's pioneering that the Air Corps developed the present type of parachute.

1934—December 27. The Secretary of War approved the GHQ Air Force organization, and Lieutenant Colonel Frank M. Andrews, designated as its first Commander, was appointed a Major General.

1935—March 1. The GHQ Air Force was officially organized.

1935—August 29. Air Corps engineers made the first flight using the radio compass to control the automatic pilot and thus providing automatic radio navigation.

1935—November 11. Captains Albert W. Stevens and Orvil A. Anderson, Air Corps, reached 72,395 feet in the stratosphere balloon.

1935—December 27. Army bombers scored direct hits on the lava flow from the Mauna Loa volcano in Hawaii which was menacing the city of Hilo. The bombing tended to divert the lava flow to other channels.

1936—March. The Second Bombardment Group of Langley Field, Virginia, dropped 8,000 pounds of food and medical supplies to communities in Pennsylvania isolated by flood waters. A total of 45 officers and 100 enlisted men participated in these relief missions, utilizing 30 airplanes.

1936—February 10. Major Barney M. Giles, Air Corps; Second Lieutenant J. H. Patrick, Air Reserve; Staff Sergeant D. E. Hamilton and Corporal Frank B. Connor, Air Corps, took off from Concord, New Hampshire, about midnight and located seven CCC youths marooned on drifting ice in Cape Cod Bay. Major Giles circled over the party to show their position to Coast Guard personnel and other planes, which dropped food and blankets. Each of the four airmen received the Distinguished Flying Cross.

1936—June 29. Major General Frank M. Andrews made a non-stop distance record for amphibian planes by piloting the Douglas OA-5, 1,425 miles from Porto Rico to Langley Field, Virginia, in 11 hours and 9 minutes.

1937—August 5. The Air Corps stratosphere plane, the Lockheed XC-35, made its initial performance flights at Wright Field, Ohio. Being equipped with a supercharged cabin, oxygen equipment was unnecessary.

1937—August 23. Captains Carl J. Crane and George V. Holloman, Air Corps, and Mr. Raymond K. Stout, Project Engineer, all of Wright Field, made two entirely automatic landings under adverse wind conditions.

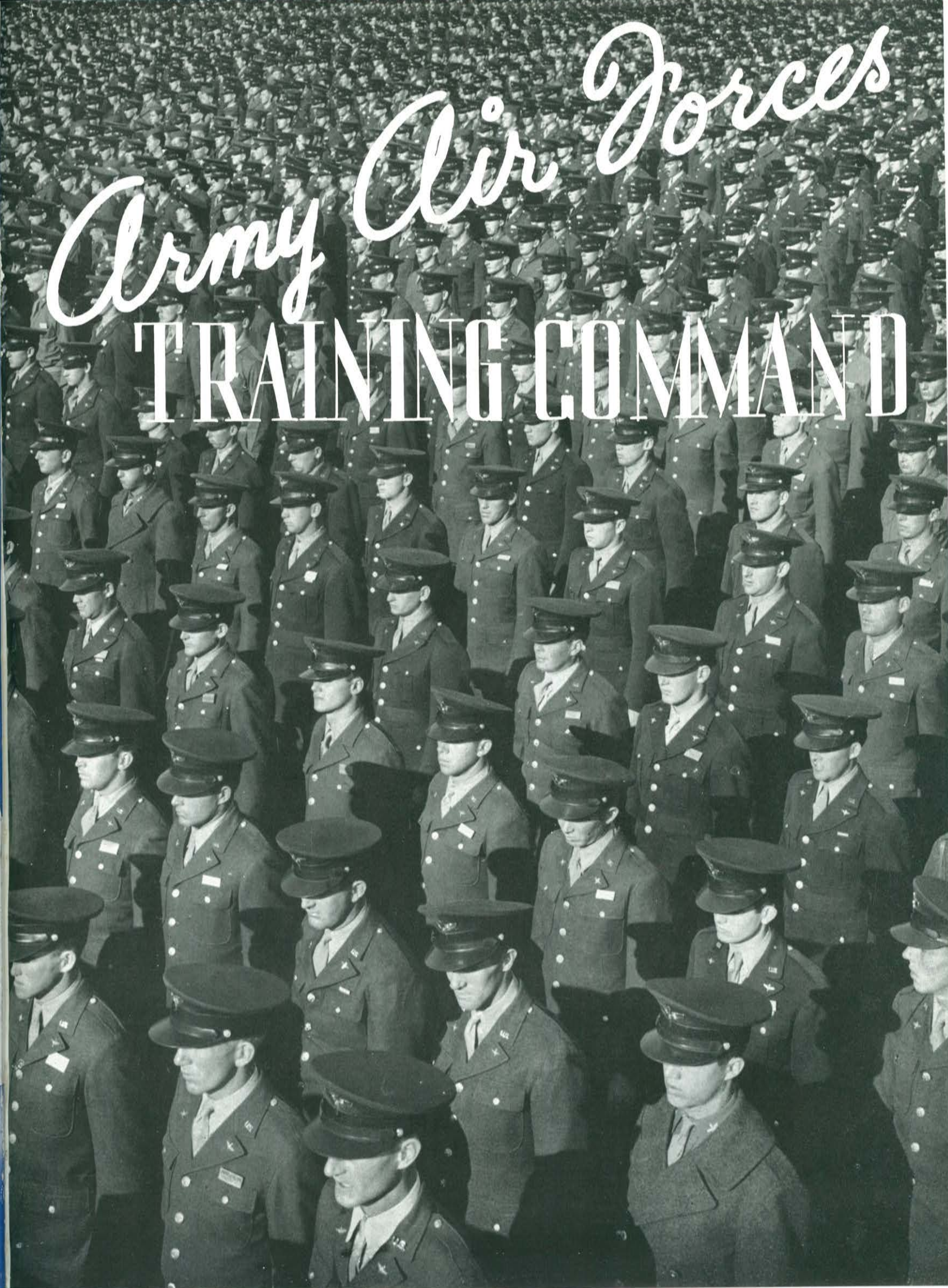
1938—April 20. Four officers and five enlisted men began instruction at Patterson Field, Fairfield, made two entirely automatic landings under adverse wind conditions.

1938—February 15-27. Six B-17 bombers flew from Langley Field, Virginia, to Buenos Aires, Argentina, and return. The trip south involved landings at Miami, Florida, Lima, Peru, and Buenos Aires. Returning, landings were made at Santiago, Chile, Lima, and Albrook Field, Panama Canal Zone.

1938—April 14. During a period of four days, all food, grain and supplies necessary for a Cavalry detachment of 30 men and 30 horses were dropped from an airplane in the mountains of the Big Bend District in Texas.

1939—February 4-6. Major C. V. Haynes, Air Corps, with a crew of 10 officers and men, flew the XB-15 bombardment plane from Langley Field, Virginia, to Santiago, Chile, with a load of vaccines and other medical supplies, totaling over 3,000 pounds, needed for earthquake sufferers. The distance was accomplished in 49 hours, 18 minutes elapsed time, and in a flying time of 29 hours and 53 minutes.





Army Air Forces TRAINING COMMAND

A. A. F. TRAINING COMMAND



The Texas and Pacific Railway Station in Fort Worth, Texas, is a twelve-story building within a Texan's lariat range of downtown Fort Worth. Of its 200 oak-finished offices some 110 are rented by the Army Air Forces Training Command. From these remote offices Lieutenant General Barton K. Yount and his immediate family of some 225 staff officers direct the nation's air crew training program.

The domain of the Command extends from Stewart Field, West Point, New York, to Chico Field, California. There are over 150 additional schools in most of the Southern States in between. No one realizes the magnitude of the Command's task more keenly than does General Yount. In the trying days of the air forces' tremendous expansion General Yount created an axiom, "I don't want to know why it can't be done; tell me how it can be done." "Our task is elemental, our responsibility enormous," he has remarked. The responsibility of which he speaks is simply this: to see that the United States Army Air Forces is equipped with the best trained, most proficient pilots, bombardiers, gunners, navigators and ground technicians in the world. The record of United States airmen in combat who have downed at least four enemy ships to every one of our losses indicates that General Yount is successfully fulfilling his responsibility.

The General, a healthy, active grey-haired man of 59, directs his staff and through it the entire training program, with a certain quiet and constant force. He is tense without being nervous or bombastic, sympathetic and humorous without being soft.

General Yount was born at Troy, Ohio, January 18, 1884, and graduated from West Point on June 14, 1907. His first assignment was in the Aviation Section of the Signal Corps—grandparent of the Air Forces—as Commandant of the School of Aeronautics at Austin, Texas. He won his wings at Rockwell Field at

San Diego, California, in 1919. He has served in China, Cuba, Hawaii and several European countries, as well as at numerous posts within continental United States. While in France General Yount served as Military Attache at the American Embassy.

In July of 1932 General Yount was placed in Command of Bolling Field, District of Columbia, where he served for two years prior to his assignment as a student officer at the Army Industrial College. In 1935 he was detailed as a student at the Army War College from which he graduated in 1936. In January, 1939, he was transferred to duty in the office of the Chief of the Air Forces, Washington, D. C., as chief of the training group. In August, 1941, General Yount took Command of the Army Air Forces, West Coast Training Center, one of three geographical components of the Training Command. From the West Coast Training Center he advanced, on January 28, 1942, to the Command of the Flying Training Command with direction of the entire aircrew training effort.

On July 7, 1943, the Flying Training Command and the Technical Training Command were merged into one organization with General Yount in charge.

General Yount is proud of the work the men of his command are doing. He is proud of the instructors, who while they would give their landing brakes and de-icers to be in combat realize that the job they are doing is equally as essential as that of the flyers "in action." He is proud of the graduates of his command who are speaking so well for themselves on a dozen battle fronts. General Yount knows as well as anyone that the job is far from complete—that there may be heart-breaking assignments yet to come from Washington. But if there are those who know the General, they know that he will find out "How they CAN be done."



BARTON K. YOUNT
Lieutenant General

Commanding General, Army Air Forces Training Command



JACOB E. FICKEL

MAJOR GENERAL

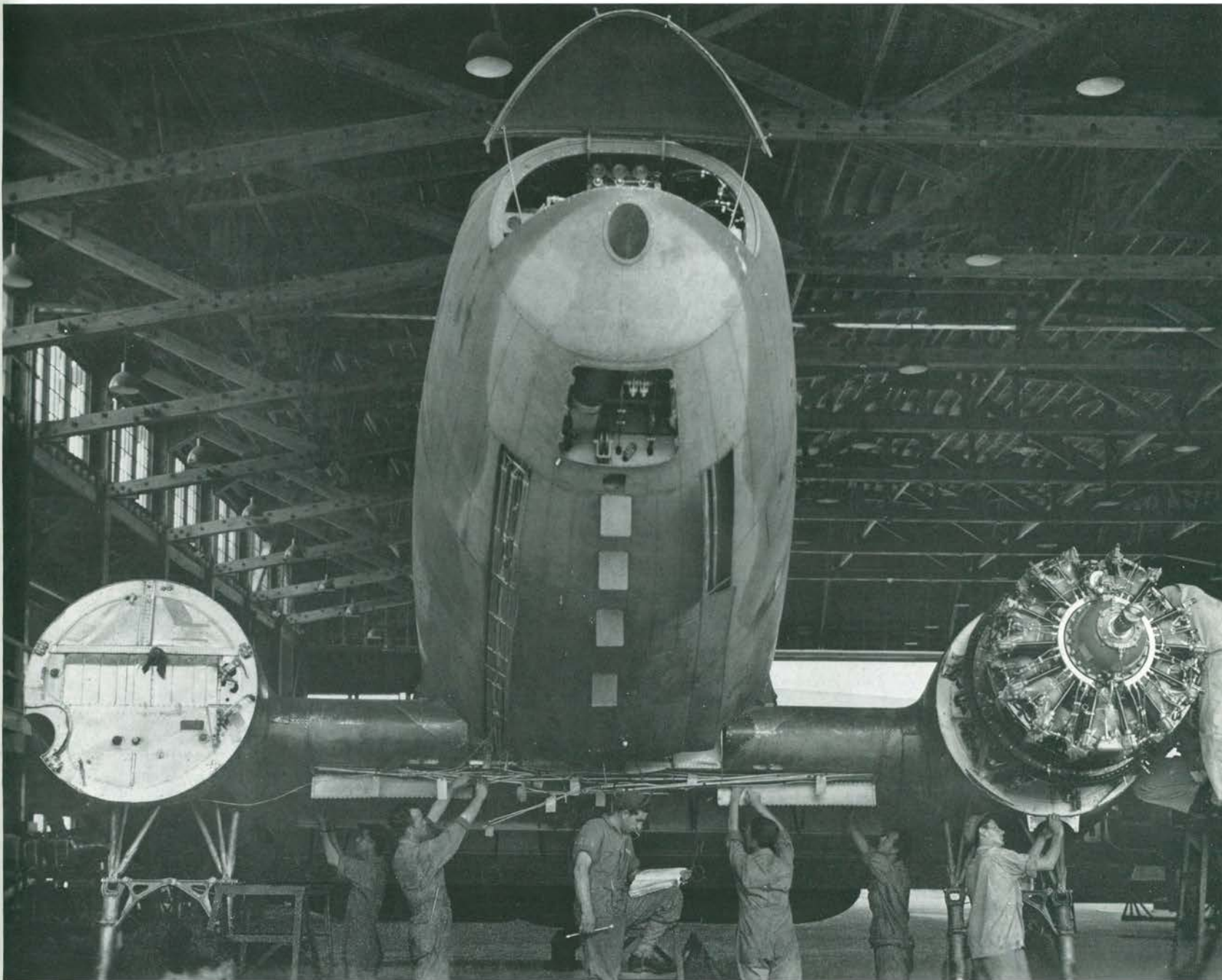
Commanding General, Army Air Forces Eastern Technical Training Command

Major General Jacob E. Fickel was born in Iowa and educated in the Public Schools at Des Moines and at Des Moines College. He began his military career as a cadet in the Revenue Cutter Service (now the U. S. Coast Guard) and, two years later, enlisted as a Private in the Infantry. He received his commission as a Second Lieutenant in the Army in 1907 and rose to the rank of Captain by the time World War I broke out in 1917 when he was transferred to the Air Corps. Although he did not transfer

to the Air Arm until 1917, from 1910 to 1912 he conducted the first experiments in rifle fire from an airplane and learned to fly himself at San Diego in 1918. He is a graduate of the Air Corps Tactical School, an honor graduate of the Command and General Staff School and a graduate of the Army War College. He holds the rating of a command pilot. He became a Brigadier General, Air Corps, in 1940 and a Major General, United States Army, the same year.

HISTORICAL AND PICTORIAL REVIEW

GULFPORT FIELD



ARMY AIR FORCES TECHNICAL SCHOOL
AND BASIC TRAINING CENTER
GULFPORT FIELD, MISSISSIPPI

HEADQUARTERS
TECHNICAL SCHOOL AND BASIC TRAINING CENTER
ARMY AIR FORCES EASTERN TECHNICAL TRAINING COMMAND
GULFPORT FIELD, MISSISSIPPI

Greetings to All Members of This Command:

I wish to express my appreciation for the high fidelity to duty displayed by the members of this Command since its activation in the early months of 1942.

Without such fidelity to duty, Gulfport Field could not have made its rapid progress. All of you, officers, enlisted men and women and civilian employees, have reason to be proud of this Station and of the soldiers you have trained here.

These men have carried with them to all of our fighting fronts the spirit of Gulfport Field which you exemplify.

We have set our sights high and I am confident that the Field will efficiently fulfill its mission until the job is done.

In the short span of a year you have established a tradition which will act as an inspiration to all who serve here and to the soldiers who go forward from here until the final victory is won.

Congratulations on your work of the past. I join you in resolutely facing the future with confidence and assurance.

Sincerely,



ALFRED L. JEWETT
Colonel, Air Corps,
Commanding.



ALFRED L. JEWETT

COLONEL

Commanding

Colonel Alfred L. Jewett, Commanding Officer of Gulfport Field, has a military career stretching back to 1917 when he entered the armed forces as a cadet in the aviation branch of the Signal Corps. He received his ground school training at Princeton University and did his first flying at Love Field, Texas.

After receiving his wings, he was commissioned a Second Lieutenant and retained at Love Field as an instructor. He was later a member of the famed Flying Border Patrol at El Paso, Texas. In 1920 he flew in the government air mail service.

Colonel Jewett served in Hawaii from 1922 to 1925 and from 1932 to 1935 in the Philippines and in Panama. Following his return to the United States, he served at Chanute Field, Illinois; Lowry Field, Colorado; and at Sheppard Field, Texas.

He was serving as Executive Officer at Sheppard Field when named to activate the Gulfport Field Command. Colonel Jewett

came to Gulfport Field on April 15, 1942, and has remained as Commanding Officer of this Technical School for airplane mechanics and Basic Training Center since that time. Under his command, Gulfport Field won the Efficiency Banner awarded by Major General Jacob E. Fickel, then Commanding General of the Third District, for the first two quarters of 1943, and the Efficiency Banner awarded by General Fickel for the A. A. F. Eastern Technical Training Command for the third quarter of 1943.

Colonel Jewett was born in Boston and received his education at Bromfield Academy and Valparaiso University. He attended the Air Corps Tactical School in 1939 and holds ratings of Command Pilot, Combat Observer, Technical Observer, Aircraft Observer, pistol expert, expert bomber and expert machine gunner.

His chief hobbies are drafting, art and mapping and his favorite sports are golfing, hunting, skiing, snowshoeing and mountain climbing.

HISTORY OF GULFPORT FIELD

Gulfport Field, a Technical School and Basic Training Center, is one of the newest and most efficient posts of the Army Air Forces Training Command. The Technical School trains an endless stream of airplane mechanics specialized in servicing those big transport and cargo airplanes that are licking the logistics problem of this war. The Basic Training Center transforms men from raw recruits into polished, smartly drilled soldiers in a very few weeks and classifies them for specialized training.

Gulfport Field is located at Gulfport, Mississippi, and is commanded by Colonel Alfred L. Jewett, who activated the command on April 18, 1942. This is a streamlined field, featuring theater-of-operations type buildings, constructed with great speed and designed for efficiency and economy.

A primary purpose of Gulfport Field is the production of airplane mechanics. Students begin school after completing basic training and, while at school, they receive a compact 19-weeks course of instruction in airplane mechanics. The course is divided into 12 phases that include airplane mechanics, tools, structures, hydraulic systems, engines, fuel systems, electrical systems, instruments, propellers, engine operation, inspection, engine change, and the Graduation Field Test.

The student becomes familiar with every mechanical part of the modern American airplane. He knows the nomenclature and working detail and is equipped to handle first and second echelon repairs.

The fact that this training is accomplished in 19 short weeks is possible because of the unusually effective school set-up. Students move rapidly from one phase to another under the direction of competent instructors, both enlisted and civilian. Their courses are presented concisely and well, and assimilation of the knowledge they must learn is accomplished without delay.

After completing 11 phases of the school, a student is transferred to the "Guadalcanal" Graduation Field Test Area where he lives for eight days under simulated combat conditions. Most of the tools which he has been taught to rely upon are taken from him and he must utilize his own ingenuity to repair the airplanes in this area. It is here that the student learns to make full use of his knowledge and to quickly reason his way to the solution of problems which arise in the field of combat.

Gulfport Field does not, however, limit the airplane

mechanics' training to technical things. Men receive rifle instruction on the firing range, build themselves physically in the field physical fitness program and learn to drill smartly. Men graduated from Gulfport Field are primarily technicians, but they are two-fisted technicians who can lay down their tools, pick up a rifle and fight.

Mechanics, like all men developed by the Army Air Forces Training Command, are courageous and versatile. They are equipped to meet any emergency on the fighting line. The fact that they have done their job well is one of the primary reasons why American war planes are today taking the lead in the destruction of the enemy.

These men specialize in keeping cargo airplanes flying and no matter what the pay load might be—precision instruments in order that Berlin might be bombed, airplane engines, tools, machinery, airplane parts or parachutists and infantrymen—if good maintenance will get the planes through it's up to Gulfport Field graduates to produce.

"Sustineo Alas"—"I Sustain the Wings"—is the motto of the Training Command in its technical branches. Airplane mechanics trained at Gulfport Field truly sustain the wings of America's air might. No pilot, no matter how daring or how capable he may be, can get an airplane through that is not up to par. His engines must perform efficiently. His controls must respond immediately and accurately to his every touch. Airplane mechanics such as those trained at Gulfport Field assure him of an even break.

Gulfport Field, in the first year of its actual operation, three consecutive times won the quarterly Banner for Efficiency offered to the most efficient field in its district of the Command. It has always, from the first days of its existence, turned out airplane mechanics smoothly and rapidly.

It isn't an elaborate field, but its adequate physical plant offers everything necessary to a streamlined production machine. Students learn by doing.

School buildings are centrally located and are adjacent to school hangars. School rooms are located on a single street where students progress from one building to another as they advance in training. Each day a group of students is graduated and a new group begins school. They may go into "on the line" duty, they may be

selected, because of special aptitude and proficiency, to take advanced courses as specialists in some particular phase of aircraft maintenance; or they may be sent to factory schools for additional specialized training on cargo or transport type airplanes.

Basic Training Center No. 11 was activated at Gulfport Field on July 14, 1943. The center was in full operation by the time it was formally established. Raw recruits were being received in a steady flow from reception centers.

The Basic Training Center takes the recruits, lectures them on military customs and courtesy, on basic military principles and rules. These men are taught to drill. They become soldiers.

During his stay in the Basic Training Center, every phase of the recruit's civilian life is studied. His education, his civilian background, his aptitude for specific types of work—all are closely examined. His military classification is then determined after a study of these factors and in almost every instance the recruit's preference coincides with the scientific determination of his abilities.

Gulfport Field is located along the coastal plain of the Gulf of Mexico. Here, beneath the semi-tropical sun of one of the nation's most famous resort areas, students and permanent party men alike divide their time with duty, recreation and physical training. Men who guide the destiny of Gulfport Field realize that soundness of body is essential to an alert, active life. Drill and calisthenics keep muscles toned and provide a refreshing change from the long hours of duty.

Permanent Party men have erected baseball and softball diamonds and courts for volley ball and other sports. There is plenty of room at Gulfport Field for drilling and maneuvering, as the field stretches over more than 1,200 acres of coastal land. There are two obstacle courses and officers and enlisted men are required to keep in condition under the direction of competent physical instructors.

Establishment at Gulfport Field of a Heavy Bombardment Processing Headquarters, a unit of the First Bomber Command of the Second Air Force, brought into full play the airdrome section of the field. The heavy bombers use the field as a base for simulated tactical operations over the Gulf of Mexico and pilots who are now flying the battle lanes of the world received much of their over-water navigational training at Gulfport Field.

Another section of the field is utilized by the 1308th Signal Pigeon Company (Aviation) and carrier pigeons

are trained here and taught to fly from planes. The company also trains the men who serve as keepers for these vital messenger birds.

Officers and men of Gulfport Field have carefully landscaped squadron areas. Keen competition exists to determine who has the most attractive area on the Post. The result is a clean, neat field.

Each squadron has its own headquarters building, well equipped day rooms and barracks. Standards of military discipline and sanitation are unusually high.

A Service Club, Guest House, theaters, Post Exchange branches, barber shop, tailor shops, library, telegraph and signal offices, a sports arena, recreational building and five beautiful chapels are among the many conveniences for the personnel of the field.

It is obvious that much careful planning and much hard work has made Gulfport Field what it is. But there is something more intangible that makes the Post of unusual note. It is the spirit of cooperation, the determination on the part of every person on Gulfport Field, to make it the finest in the world.

Another important factor in life at this Post is its fine Station Hospital, completely equipped and staffed with competent doctors, nurses and technicians. No better medical care is available anywhere, either in civilian or military life.

All other detachments operating on this field work efficiently and well in order to assure its smooth operation.

Ground was broken on May 8, 1942, for Gulfport Field. The field itself was not occupied until September of that same year, but members of the initial cadres were not inactive. They occupied temporary quarters in the Army Recreational Area in Gulfport and there, in tents that served as offices and barracks, they worked to perfect its administrative machine. When first students arrived in early September, school buildings had not been completed, but school officers did not delay. Tents were erected in squadron areas. Airplanes were assembled beneath trees. The teaching began and moved into school buildings as they were completed.

News of Gulfport Field, its purposes, aims and what its men are doing is reported by the "Gulfport Field Post," a twelve-page tabloid camp newspaper published each week.

Graduates of Gulfport Field have already taken their places on the battle fronts of the world. They are doing their work "in the Gulfport Field tradition."

S T A F F O F F I C E R S



EDWARD E. LUTWACK
Major
Executive



RICHARD STERBA
Major
Assistant to Executive and
Commanding Officer, Ninth
Academic Group AAFTC



HARRY A. JOHNSON
Captain
S-1



JOSEPH G. STULB, JR.
Major
S-2



JOHN B. LUKE, JR.
Major
S-3



GEORGE H. MOORE
Lieutenant Colonel
S-4



WILLIAM P. KIMBROUGH, JR.
Major
Adjutant



GUIDO F. MARTORELLI
Captain
Assistant Post Adjutant



WILLARD G. BOWEN
Second Lieutenant
Assistant Post Adjutant



ASSISTANT STAFF OFFICERS



JOHN A. O'LEARY
Captain
Assistant S-1



HEZEKIAH M. LOWRANCE
Captain
Assistant S-1 (Civilian
Personnel Officer)



MAYLAND D. SWIFT
Captain
Assistant S-1 (Assistant Civilian
Personnel Officer)



FRED H. HENDON, JR.
First Lieutenant
O-C Officers' Records Section



CHARLES W. CAHOON, JR.
Major
O-C Civilian Job Analysis



WILLIAM WEHRLY
First Lieutenant
Assistant S-2



JOHN D. GILDER
Captain
Assistant Executive



GEORGE H. BRUNSON
First Lieutenant
Assistant S-2



WALLACE W. TAYLOR
Second Lieutenant
Assistant S-2 and Assistant S-3



WILLIAM B. KAAS
Captain
Assistant S-3



WILLIAM H. NETHERTON
Captain
Assistant S-3



HARRY D. KAUFMAN
Captain
Assistant S-3



CLYDE H. COLE
Second Lieutenant
Assistant S-3



BERNARD L. BURNHAM
Second Lieutenant
Officer in Charge of Flash
Method Aircraft Recognition



THOMAS L. VINCENT
First Lieutenant
Director of Military Training



MARVIN V. OAKES
First Lieutenant
Director of Band Training
and Morale Singing



HENRY C. ADAMS, JR.
Second Lieutenant
Supply Officer



WALTER S. DANUSER
Major
Assistant S-4



WILLIAM F. DESMOND
Captain
Assistant S-4



GEORGE MACDONALD
Captain
Assistant S-4

TECHNICAL SCHOOL OFFICERS



WILLIAM E. RENTZ
Lieutenant Colonel
Director of Training



PHILIP Z. RUTSCHOW
Major
Assistant Director of Training



RAYMOND H. WILLIAMS
Captain
Assistant Director of Training



WILLIAM R. CHURCH
Captain
O-C Maintenance



DONALD A. BASSETT
Captain
Engineering Officer



ROBERT R. MALONE
Captain
Director Ac. Engine Operations



GEORGE W. EBEL
Captain
O-C Instruction Procurement
and Training



BUTLER WESTERFIELD
Captain
Director Ac. Structures



CHARLES S. STUBBS, III
Captain
Secretary



FRANK J. RONAN
Captain
Personnel Officer



LLEWELLYN R. WHARRY
First Lieutenant
Assistant O-C Instructions
Procurement and Training



ROBERT W. FREY
First Lieutenant
Director of Fuel Systems



ROBERT L. WATKINS, JR.
First Lieutenant
Director Ac Inspection III



ROBERT S. JOHNSON
First Lieutenant
Director Ac. Property Officer



EDWIN J. MERZ
Second Lieutenant
Assistant Branch Director



DUDLEY M. EAGER
Second Lieutenant
Assistant Supply Officer



MELVIN W. FRANCK
Second Lieutenant
Director Ac. Inspection I



JOHN M. ZEMITIS
Second Lieutenant
Assistant Supply Officer
Technical Librarian



IVAN RATKAY
Second Lieutenant
Director Inspection Branch



VINCENT J. BONINA
Second Lieutenant
Assistant Director Engineering



MORRIS A. SUTTON
Second Lieutenant
Assistant Branch Director



LUMAN N. WELLS
Second Lieutenant
Director Graduation Field
Tests



JAMES W. GUINN
Second Lieutenant
Assistant Director Graduation
Field Test



WALTON A. HEY
Second Lieutenant
Assistant Engineering Officer

TECHNICAL SCHOOL OFFICERS



ELMERT L. RHODEN
Second Lieutenant
Director Ac. Engines



DONALD W. OSBURN
Warrant Officer (1g)
Director of Hydraulics



LOUIS H. RADER
Warrant Officer (1g)
Director Ac. Instruments



NORMAN R. EPPERSON
Warrant Officer (1g)
Assistant Director of Ap.
Structures



PAT A. LARKIN
Warrant Officer (1g)
Director of Mechanics
Tools



ROBERT C. HODGEN
Warrant Officer (1g)
O-C Reproduction

SPECIAL STAFF OFFICERS



TERRY L. MOORE, JR.
Lieutenant Colonel
Air Inspector



NORMAN H. BOARDMAN
Major
Administrative Inspector



CARL MARTIN
First Lieutenant
Assistant Administrative
Inspector



FELIX G. SMART
Captain
Technical Inspector



WILLARD POTTER
Major
Assistant Technical Inspector



JAMES L. KENT
Captain
Training Inspector



HUGH R. COUCH
Major
Staff Judge Advocate



RICHARD W. FOWLER
Captain
Assistant Staff Judge Advocate



FLOYD L. SIBEL
Captain
Assistant Post Judge Advocate



GEORGE P. GROVE
Captain
Assistant Judge Advocate



JAMES A. WELLONS, JR.
First Lieutenant
Assistant to Post Judge
Advocate



FRANK WATSON
Major
Post Claims Officer



CHESTER G. MINTON
Captain
Post Chaplain



EDWARD A. KOZLOWSKI
Captain
Assistant Post Chaplain



ALFRED A. KNOX
Captain
Assistant Post Chaplain



ALFRED M. ELLISON
First Lieutenant
Assistant Post Chaplain



THEODORE O. FISHER
First Lieutenant
Assistant Post Chaplain

SPECIAL STAFF OFFICERS



GLENN C. MITCHELL
First Lieutenant
Assistant Post Chaplain



DWYN M. MOUNGER
First Lieutenant
Assistant Post Chaplain



THOMAS E. SERSON
First Lieutenant
Assistant Post Chaplain



EVERETT A. SHERWOOD
First Lieutenant
Assistant Post Chaplain



ORVIL T. UNGER
First Lieutenant
Assistant Post Chaplain



HAROLD D. HAGEMANN
First Lieutenant
Assistant Post Chaplain



FRANCIS B. HEALY
First Lieutenant
Assistant Post Chaplain



LOUIS MILGROM
First Lieutenant
Assistant Post Chaplain



MORGAN F. PHIPPS
Major
Provost Marshal



RALPH K. OSTROM
First Lieutenant
Assistant Provost Marshal



DOMENICK R. PILLA
Second Lieutenant
Assistant Provost Marshal



SAMUEL E. FINE
Captain
Assistant Provost Marshal



HENRY H. MEARES
Captain
Post Signal Officer



WILLIAM N. COPELAND
First Lieutenant
Assistant Post Signal Officer



MAX W. WARSHAW
First Lieutenant
Post Ordnance Officer



ROBERT B. MOORE
First Lieutenant
Assistant Post Ordnance Officer



JOHN A. LAWLESS
Second Lieutenant
Assistant Post Ordnance Officer



FREELAND P. TOWNSLEY
Lieutenant Colonel
Post Communications Officer

SPECIAL STAFF OFFICERS



JOHN C. PARROTT
Lieutenant Colonel
Post Engineer



V. BRUCE SUNDSTROM
Major
Assistant Post Engineer



ROBERT F. POWELL
Captain
Assistant Post Engineer



FRED W. BEITER
First Lieutenant
Assistant Post Engineer



WILLIAM W. OLIVER
First Lieutenant
Assistant Post Engineer



HENRY G. BALLARD
First Lieutenant
Assistant to Post Engineer



ANTHONY D. CUTRUPI
Second Lieutenant
Assistant Post Engineer



WALTER HOLLOWAY
Major
Post Quartermaster



LOUIS F. BUSCHBAUM
Captain
Assistant to Quartermaster



CLARVEL W. BEAVERS
First Lieutenant
Salvage Officer



JAMES W. BONNER
First Lieutenant
Property Officer



HURCLE E. ELLINGTON
First Lieutenant
Purchasing and Contracting
Officer



CHARLES C. TENNANT
First Lieutenant
Sales and Subsistence Officer



CHARLES L. CROUCH
Second Lieutenant
Assistant Sales Officer



ANDREW N. McBRAYER
Second Lieutenant
Personnel Officer



POLLOK A. WALLACE, JR.
Second Lieutenant
Inventory Officer



LEE RUPE
First Lieutenant
Warehousing and Issuing
Officer



PAUL C. GOTHAM
First Lieutenant
Motor Pool Officer



MARSHAL E. BAILEY
Captain
Post Transportation Officer



NED E. KING
Major
Post Operations Officer



MAYNARD A. BAUER
Captain
Post Operations Officer



LEONARD H. PAGE
Second Lieutenant
Post Postal Officer



ROBERT V. CARUTHERS
First Lieutenant
Post Photographic Officer



DAVID EPSTEIN
Second Lieutenant
Post Budget and Fiscal
Officer

SPECIAL STAFF OFFICERS



ERNEST F. M. PATTON
Major
Director of Accident
Prevention



CARLYLE W. GRAYBEAL
Major
President ASTP Board



FOSTER H. PETERKIN
Captain
Post Chemical Warfare Officer



WILLIAM B. HOLIHAN
First Lieutenant
O/C Officers' Mess and
Transient Personnel



EDWARD F. FALLS
Captain
Post Exchange Officer



HOWARD K. SWINEHART
Captain
Assistant Post Exchange Officer



JOHN T. VOZEILA
Captain
Assistant Post Exchange Officer



WILLARD J. GOULD, JR.
First Lieutenant
Assistant Post Exchange Officer



ALBERT L. KERSTEN
First Lieutenant
Assistant Post Exchange Officer



JOSEPH A. SHELL
First Lieutenant
Assistant Post Exchange Officer



ORRIN F. CARREL
Second Lieutenant
Assistant Post Exchange Officer



DUDLEY C. BAKER
First Lieutenant
Assistant Post Exchange
Officer



CLARENCE H. BURD
Major
Post Finance Department



ALVIN L. CHAPMAN
Captain
Finance Officer



JAMES W. WOOD
First Lieutenant
Assistant Post Finance Officer



EDWARD J. HIPPLE
Second Lieutenant
Assistant Post Finance Officer



ROBERT C. SMITH
Warrant Officer (ig)
Assistant to Finance Officer



LESLIE E. HUGHES
First Lieutenant
Post Statistical Officer



GUY O. PENWELL
Captain
Director of Physical Training



JOHN W. WALSH, III
First Lieutenant
Assistant Director of
Physical Training



LESLIE E. VAN METER
Second Lieutenant
Assistant Director of
Physical Training



JAMES A. ANGELOTTE
Captain
Post Police Officer



SAM L. JACKSON
First Lieutenant
Assistant Post Police Officer



FRANK E. KRUPICKA
Second Lieutenant
Assistant Post Police Officer

SPECIAL STAFF OFFICERS



ALCIDE J. ROBICHAUX
Captain
Post Personnel Adjutant



BENJAMIN E. HODGE
Captain
Assistant Post Personnel
Adjutant



WILLIAM R. FLINN, III
First Lieutenant
Assistant Post Personnel
Adjutant



CHARLES E. HAINES
First Lieutenant
Assistant Post Personnel
Adjutant



OSCAR T. HAM
First Lieutenant
Assistant Post Personnel
Adjutant



LEWIS J. LAWSON, JR.
First Lieutenant
Assistant Post Personnel
Adjutant



FRAZIER B. ADAMS
Second Lieutenant
Assistant Post Personnel
Adjutant



CURTIS M. BURNS
Second Lieutenant
Assistant Post Personnel
Adjutant



ROBERT W. CURRIN
Second Lieutenant
Assistant Post Personnel
Adjutant



CHARLES H. EYSTER, JR.
Second Lieutenant
Assistant Post Personnel
Adjutant



JOHN L. FISHER
Second Lieutenant
Assistant Post Personnel
Adjutant



JOSEPH D. SWILCH
First Lieutenant
Assistant Post Personnel
Adjutant



ANTHONY GALLUCCIO
Second Lieutenant
Assistant Post Personnel
Adjutant



ARTHUR M. GUYER
Second Lieutenant
Assistant Post Personnel
Adjutant



KENNETH A. IVY
Second Lieutenant
Assistant Post Personnel
Adjutant



HERBERT A. SCHLIFKE
Second Lieutenant
Assistant Post Personnel
Adjutant



GEORGE F. WEDDELL
Second Lieutenant
Assistant Post Personnel
Adjutant



THOMAS G. PRICE, JR.
First Lieutenant
Assistant Personnel Officer



LEOPOLD I. BREEN
First Lieutenant
Assistant Personnel Adjutant



WILLIAM G. SNYDER
Captain
Assistant Personnel Adjutant



BYRON R. KANTROW
First Lieutenant
Post Special Service Officer
and Public Relations
Officer



ELMER V. CAMPBELL
First Lieutenant
Assistant Special Service
Officer



MILTON M. STANALAND
Second Lieutenant
Assistant Special Service
Officer



MALVIN S. SUMNER
Second Lieutenant
Assistant Special Service
Officer

SPECIAL STAFF OFFICERS



JOSEPH E. BARMACK
Captain
Post Classification Officer



FRANK E. COFFMAN
First Lieutenant
Assistant Post Classification Officer



KARL W. PUNZAK
First Lieutenant
Assistant Post Classification Officer



ROBERT O. COUCH
Second Lieutenant
Assistant Post Classification Officer



THOMAS M. JONES
Second Lieutenant
Assistant Post Classification Officer



EMMET T. MORRILL
Second Lieutenant
Assistant Post Classification Officer



RAYMOND M. NIEHAUS
Second Lieutenant
Assistant Post Classification Officer



WILLARD W. BROCKWAY
Second Lieutenant
Weather Officer



JOHN R. THUNN
First Lieutenant
Assistant Classification Officer

GENERAL MESS



MARION E. HORTON
Major
General Mess Officer



CHARLIE C. COCKRELL
Captain
Assistant General Mess Officer



JOSEPH C. MIDDLEBROOKS
Captain
Assistant General Mess Officer



CHARLES H. CROMWELL, JR.
Captain
Assistant General Mess Officer



MARTIN L. DELLINGER
Captain
Assistant General Mess Officer



ALAN R. LYON
First Lieutenant
Assistant General Mess Officer



LESLIE J. WERSCHKUL, JR.
First Lieutenant
Assistant General Mess Officer



ARTHUR E. CLAUSEN
First Lieutenant
Assistant General Mess Officer



DENVER W. CLOUSER
Second Lieutenant
Assistant General Mess Officer



EDGAR J. MASTERS
Second Lieutenant
Assistant General Mess Officer



RAYMOND R. ROLDAN
Second Lieutenant
Assistant General Mess Officer



LAMAR G. SALTER
Second Lieutenant
Assistant General Mess Officer



ROBERT E. STURGEON
Second Lieutenant
Assistant General Mess Officer



ELMER E. SOLOMON
Second Lieutenant
Assistant Mess Officer

GENERAL MESSES



ROBERT J. SUHANEK, JR.
Second Lieutenant
Assistant General Mess Officer



ABRAHAM E. ROSENFELD
Second Lieutenant
Assistant General Mess Officer



GEORGE T. ROSS
Second Lieutenant
Plans and Training Officer
18th Mess Group



HAWTHORNE L. JOHNSON
Second Lieutenant
Plans and Training Officer
56th Mess Squadron

ORGANIZATIONS



JERRY A. WAKEFIELD
First Lieutenant
Adjutant, Ninth Academic
Group



IRVING RESNICK
Second Lieutenant
Supervisor of Physical Training



ELLIS A. STEPHENS
First Lieutenant
Commanding 26th Academic
Squadron



ROBERT D. RALEY
Second Lieutenant
Adjutant and Plans and
Training Officer, 26th Aca-
demic Squadron



MILO B. WATSON
First Lieutenant
Commanding 27th Academic
Squadron



LESTER E. KLEIBER
Second Lieutenant
Adjutant and Supply Officer
27th Academic Squadron



EDMUND O. CRAMP
Major
Commanding 28th Academic
Squadron



RICHARD B. SCHMITT
Second Lieutenant
Adjutant, 28th Academic
Squadron



RICHARD W. REIERSON
Major
Commanding 26th Technical
School Group



DONALD W. LUCE
Second Lieutenant
Supply Officer, 26th Technical
School Group



EDGAR B. MARTSON, JR.
Major
Commanding 590th and 629th
Technical School Squadrons



MICHAEL SARGENT
First Lieutenant
Adjutant, 629th Technical
School Squadron



ALBERT M. MCCONNELL
Major
Commanding 414th Technical
School Squadron



MATTHEW TOPKINS
First Lieutenant
Adjutant, 630th Technical
School Squadron



MELVIN M. METH
Second Lieutenant
Plans and Training Officer
630th Technical School Group



O. C. WELCH
Second Lieutenant
Supply Officer, 630th Technical
School Squadron



PETER CHRISTENSEN
Major
Executive Officer, 27th
Technical School Group



GLENN B. DONALDSON
Captain
Supply Officer, 27th Technical
School Squadron

ORGANIZATIONS



NAT A. GILMORE
Captain
Commanding 416th Technical
School Squadron



HUMPHREY M. COULTER
Second Lieutenant
Adjutant and Flight D Com-
mander, 416th Technical
School Squadron



CHRISTOPHER C. DUNN
First Lieutenant
Plans and Training Officer
416th Technical School
Squadron



STANLEY STULL
Second Lieutenant
Commanding Flight C, 416th
Technical School Squadron



DANIEL W. VAUGHN
Captain
Commanding 592nd Technical
School Squadron



ROBERT L. GRAY, JR.
First Lieutenant
Adjutant, 592nd Technical
School Squadron



RUSSELL G. RAMAGE
First Lieutenant
Plans and Training Officer
592nd Technical School
Squadron



ROSS J. ANKEN
Second Lieutenant
Supply Officer, 592nd Technical
School Squadron



ROY W. BARHYDT
Major
Commanding 594th Technical
School Squadron



WILLIAM M. DULEY
Second Lieutenant
Plans and Training Officer
594th Technical School Squadron



BERL V. GOFF
Warrant Officer (Jg)
Supply Officer, 594th Technical
School Squadron



OWEN F. THUERK
Second Lieutenant
Supervisor of Physical Training
594th Technical School Squadron



EDWARD R. VAN WART
Second Lieutenant
Adjutant, 594th
Technical School
Squadron



ABNER BREGMAN
Captain
Commanding Officer
415th Technical School
Squadron



ALEXANDER TIHAY
Second Lieutenant
Adjutant, 415th Technical
School Squadron



PAUL L. HARR
Second Lieutenant
Plans and Training Officer
415th Technical School
Squadron



PHILIP F. C. GREEAR
Second Lieutenant
Supply Officer, 415th Technical
School Squadron



WILLIAM A. HINCKLEY
Major
Commanding 28th Technical
School Group



RUSSELL R. JACKSON
First Lieutenant
Adjutant, 28th Technical
School Group



CARL F. LUTZ
Captain
Commanding 591st Technical
School Group



GEORGE A. CURRAN
Captain
Adjutant and Supply Officer
591st Technical School Group



VINCENT J. MCCOOLA
Second Lieutenant
Plans and Training Officer
591st Technical School Squadron



ROBERT J. AMANN
Second Lieutenant
Commanding Flight D, 591st
Technical School Squadron



WARREN E. MOORE
First Lieutenant
Adjutant, Supply Officer, 591st
Technical School
Squadron

ORGANIZATIONS



OSWALD P. SCHELLER
First Lieutenant
Commanding 631st Technical
School Group



BORDEN M. ROMINE
First Lieutenant
Adjutant, 631st Technical
School Group



PETER M. TESONE
First Lieutenant
Plans and Training Officer
631st Technical School Squadron



FRANK N. BATSELL
First Lieutenant
Supply Officer, 631st Technical
School Group



LAWRENCE H. PRUGH
Captain
Commanding 632nd Technical
School Squadron



FREDERICK C. WAGNER
First Lieutenant
Adjutant, 632nd Technical
School Squadron



WILBUR MCGILL
Second Lieutenant
Plans and Training Officer
632nd Technical School
Squadron



JAMES C. CAMPBELL
Second Lieutenant
Supply Officer, 632nd Technical
School Squadron



GEORGE A. MCLACHLAN
Captain
Commanding 633rd Technical
School Squadron



ROBERT J. WATTS, JR.
First Lieutenant
Adjutant, 633rd Technical
School Squadron



JOHN GRANBERY
First Lieutenant
Commanding Flight B
633rd Technical School
Squadron



WILLIAM L. BINNEY
Second Lieutenant
Supply Officer, 633rd
Technical School
Squadron

43RD TRAINING WING

B. T. C. No. 11



DANTE A. TORRES
Second Lieutenant
Physical Training Officer
633rd Technical School
Squadron



HARRISON T. PLUM
Lieutenant Colonel
Commanding 43rd Training
Wing



JOHN L. PERRY
Captain
Adjutant, 43rd Training Wing



HUBERT N. HOFFMAN
First Lieutenant
Operations and Training Officer
43rd Training Wing



ALVIN C. GLANDT
Captain
Supply Officer, 43rd Training
Wing



LINVILLE K. MARTIN
Lieutenant Colonel
Commanding 402nd Training
Group



DAVID M. EDGEHILL
First Lieutenant
Adjutant, 402nd Training
Group



KENT E. YOUNT
Second Lieutenant
Supervisor Physical Training
402nd Training Group



CHARLES S. ALLEN
First Lieutenant
Commanding Squadron 1
402nd Training Group



RANDOLPH H. BLAIN
Second Lieutenant
Commanding Squadron 2
402nd Training Group



FELIX H. STANDEN
Major
Commanding 403rd Training
Group

43RD TRAINING WING



GERALD B. FISHER
First Lieutenant
Marksmanship Officer
403rd Training Group



REXFORD J. EMERSON
Second Lieutenant
Supply Officer, 403rd Training
Group



RICHARD F. DAY
First Lieutenant
Commanding Squadron 1
403rd Training Group



WILLIAM A. URIE
First Lieutenant
Commanding Squadron 2
403rd Training Group



GEORGE A. MORHARD
Major
Commanding 406th Training
Group



ADOLPH J. FREES
Second Lieutenant
Adjutant, 406th Training
Group



ALLAN B. DRY
First Lieutenant
Plans and Training Officer
406th Training Group



REX O. NORRIS
Warrant Officer (1g)
Supply Officer, 406th Training
Group



MILAN D. BAKER
Second Lieutenant
Supervisor Physical Training
406th Training Group



LENDELL L. McDONALD
First Lieutenant
Commanding Squadron 1
406th Training Group



MARTIN J. FISCHER
First Lieutenant
Commanding Squadron 2
406th Training Group



MORTON B. FILERMAN
Second Lieutenant
Squadron Commander, 406th
Training Group



ROY L. DAVIS, JR.
Second Lieutenant
Supply Officer, 406th
Training Group



ARTHUR F. WILLIAMS
Captain
Commanding 421st Training
Group



ALEXANDER R. ROBERTSON
Captain
Adjutant, 421st Training
Group



ROBERT J. GASKO
Warrant Officer (1g)
Supply Officer, 421st Training
Group



WILLIAM X. TAYLOR, JR.
Second Lieutenant
Training Officer, 421st
Training Group



JOSEPH A. REESE
Second Lieutenant
Marksmanship Officer, 421st
Training Group



RALPH L. LIVINGSTON
First Lieutenant
Adjutant, 421st
Training Group

BASE INSTALLATIONS



HARRY SECORD
Major
Executive Officer, Base
Headquarters



SALOMON BUEZO
Major
Adjutant, Base Headquarters



HENRY W. MABRY
Major
Statistical Officer



WILSON P. BRIGGS
Second Lieutenant
Adjutant, 330th Base
Headquarters and Air Base
Squadron



HAROLD L. SPENCER
First Lieutenant
Supply Officer
330th Base Headquarters
and Air Base Squadron



JOHN N. WITT
Second Lieutenant
Supervisor Physical Training



WARREN E. STEINER
First Lieutenant
Engineer Officer



SAM GUBNER
Chief Warrant Officer
Assistant Engineer Officer



JOHN C. WALKER
Captain
Commanding Headquarters
and Headquarters Squadron



JOHN C. MOON
Second Lieutenant
Supply Officer
Headquarters and
Headquarters Squadron



GEORGE T. DAVIDSON, JR.
Second Lieutenant
Supervisor Physical Training



MARK RUBINSTEIN
Chief Warrant Officer
Band Leader



JOHN F. RAHN
Warrant Officer (Jg)
Band Leader



VIOLET M. BURCKHART
Second Lieutenant
Commanding 752nd WAC
Company



FRANCES M. JACKSON
Second Lieutenant
Supply Officer



MARY E. SURAN
Second Lieutenant
Mess Officer



ROBERT D. HARGROVE
Second Lieutenant
Commanding 935th Quartermaster
Platoon



RUDOLPH C. TOMASCHKE
First Lieutenant
Commanding 82nd Aviation
Squadron



JOHN D. DUSKIN, JR.
First Lieutenant
Adjutant, 82nd Aviation
Squadron



RAHE O. HORNUNG
Captain
Commanding 414th Aviation
Squadron



ROBERT J. MCCARTHY
Second Lieutenant
Adjutant, 414th Aviation
Squadron



BARTON C. COOK
Second Lieutenant
Plans and Training Officer and
Supervisor of Physical Training
414th Aviation Squadron

STATION HOSPITAL

MEDICAL CORPS



ANTHONY M. TRIPODI
Colonel
Post Surgeon



SAMUEL D. GAEV
Major
Executive Officer Professional
Services



JAMES C. METTS
Lieutenant Colonel
Chief of Medical Service



BOYD C. EDWARDS
Major
Assistant Chief of Medical
Service



BASCOM BOGLE
Major
Chief of Dispensary



HENRY T. STILES
Captain
Chief of Roentgenological
Service



ALFRED WILSON
Major
Chief of E. E. N. T. Service



BENJAMIN S. SHARP
Major
E. E. N. T. Service



BURT HELD
Lieutenant Colonel
Chief of Flight Surgeons
Service



WALKER L. CURTIS
Captain
Assistant Chief of Flight
Surgeons Service



ZAL H. SANDERS
Captain
Assistant Chief of Flight
Surgeons Service



LOUIE GOLDBERG
First Lieutenant
Assistant Chief of Flight
Surgeons Office



WILLIE E. WILSON
Major
Chief Surgeon Service



GEORGE F. SCHROEDER
Captain
Chief of General Surgery



JACOB H. BUCHBINDER
Captain
Assistant Chief of Surgical



PHILIP H. RAKOV
Captain
Chief of Septic Surgery



RUSSELL B. CARSON
Captain
Chief of Urological Section



JETSON P. TATUM
First Lieutenant
Attending Surgeon



MAURICE D. VEST
Captain
Medical Inspector



WILLIAM ROSENBLATT
Major
Chief of Laboratory Service



EDWARD T. WHITING
Captain
Laboratory Officer



PAUL F. KOST
First Lieutenant
Laboratory Officer



HARRY D. MORRIS
Captain
Chief of Orthopedic Section



JACK ALLEN CROW
First Lieutenant
Urological Section

STATION HOSPITAL

MEDICAL CORPS



WILLIAM B. STEEN
Captain
Chief of General Medical
Section



JOHN M. BRANDEL
First Lieutenant
Chief of Cardiovascular
Section



THOMAS J. HERBERT
Captain
Chief of Communicable
Diseases



ROBERT B. SMALLWOOD
Captain
Chief of Gastro-Intestinal
Section



HYMAN H. FINGERT
First Lieutenant
Chief of Neuropsychiatric
Section



JOE BRYANT
Captain
Ward Officer



MARSHALL E. CHRISTMANN
First Lieutenant
Assistant X-ray Officer



MARVIN J. ROBB
First Lieutenant
Ward Officer



ROBERT M. FALES
Captain
Ward Officer



EDGAR A. MARQUAND
Captain
Ward Officer



CLETUS T. MCCORMISH
Captain
Ward Officer



EWIN P. HALL, JR.
Captain
Ward Officer



ROBERT S. GATHERUM, JR.
First Lieutenant
Ward Officer



EDWARD C. LIDIKAY
First Lieutenant
Ward Officer



JAMES T. NIX
First Lieutenant
Ward Officer



WILLIAM D. WELLS
First Lieutenant
Ward Officer



ARTURO A. BRINDISI
Captain
Dispensary Officer



ABRAHAM FALK
Captain
Dispensary Officer



JOSEPH H. NICHOLSON
Captain
Dispensary Officer



HARRY R. KELLETT
First Lieutenant
Dispensary Officer



HARRY E. BIERLEY
First Lieutenant
Dispensary Officer



CHARLES ORNSTEIN
First Lieutenant
Dispensary Officer



SAMUEL L. WINN
Captain
Member of Reclassification
Board



JACK J. RHEINGOLD
First Lieutenant
Member of Medical Reclassi-
fication Board

STATION HOSPITAL

MEDICAL CORPS

MEDICAL ADMINISTRATIVE CORPS



LEROY J. KLEINSASSER
Ward Officer
Surgical Service



FRANK COYNE
Major
Hospital Adjutant



ROBERT K. LEWIS
Second Lieutenant
Hospital Registrar



CLEO F. AEBEL
Warrant Officer (ig)
Assistant Hospital Registrar



MILFORD A. ESTVOLD
Second Lieutenant
Hospital Personnel Officer



CHESTER B. HAVILAND
First Lieutenant
Medical Supply Officer



STUART S. SMITH
Second Lieutenant
Assistant Commanding Officer
Detachment Medical
Department

DENTAL CORPS



MARHL H. WELCH
Colonel
Post Dental Surgeon



CLAUDE R. WOOD
Major
Assistant Post Dental Surgeon



EDMUND T. LANE
Captain
Assistant Post Dental Surgeon



WILBUR G. WORSTELL
Captain
Assistant Post Dental Surgeon



RAYMOND J. QUINN
Captain
Assistant Post Dental Surgeon



ADOLPH B. SHEA
Captain
Assistant Post Dental Surgeon



WILLIAM C. SUMNER
Captain
Assistant Post Dental Surgeon



WILLIAM J. WEINBACH
Captain
Assistant Post Dental Surgeon



LEONARD F. ABRAMSON
First Lieutenant
Assistant Post Dental Surgeon



JOSEPH J. HURRAY
First Lieutenant
Assistant Post Dental Surgeon



BERNARD BRODSKY
First Lieutenant
Assistant Post Dental Surgeon



LOUIS M. BROWN
First Lieutenant
Assistant Post Dental Surgeon



JAMES B. BUSH
First Lieutenant
Assistant Post Dental Surgeon
Director Ac. Inspection III



DOW D. CALVERT
First Lieutenant
Assistant Post Dental Surgeon



JACOB CHODOSH
First Lieutenant
Assistant Post Dental Surgeon

STATION HOSPITAL

DENTAL CORPS



I. LAWRENCE KERR
First Lieutenant
Assistant Dental Surgeon



JOSEPH F. DONAHUE
First Lieutenant
Assistant Post Dental Surgeon



BENJAMIN J. GALIAS
First Lieutenant
Assistant Post Dental Surgeon



SOL GINGOLD
First Lieutenant
Assistant Post Dental Surgeon



BENJAMIN A. GORELICK
First Lieutenant
Assistant Post Dental Surgeon



DANIEL GROSKY
First Lieutenant
Assistant Post Dental Surgeon



WILLIAM GROSS
First Lieutenant
Assistant Post Dental Surgeon



WILLIAM JAYE
First Lieutenant
Assistant Post Dental Surgeon



JOHN A. JERN
First Lieutenant
Assistant Post Dental Surgeon



BENJAMIN KAPLAN
First Lieutenant
Assistant Post Dental Surgeon



JOSEPH B. LAVINE
First Lieutenant
Assistant Post Dental Surgeon



RICHARD S. LEA
First Lieutenant
Assistant Post Dental Surgeon



C. D. McMILLIN
First Lieutenant
Assistant Post Dental Surgeon



HERMAN MEDOFF
First Lieutenant
Assistant Post Dental Surgeon



EDWARD OMENN
First Lieutenant
Assistant Post Dental Surgeon



FRANK S. PETRINO
First Lieutenant
Assistant Post Dental Surgeon



CHARLES RASNER
First Lieutenant
Assistant Post Dental Surgeon



EDWARD SCHNOLL
First Lieutenant
Assistant Post Dental Surgeon



DAVID WEINTRAUB
First Lieutenant
Assistant Post Dental Surgeon

VETERINARY SERVICE



EDWIN A. BECKCOM, JR.
Captain
Post Veterinarian



ALBERT R. BLAIR
First Lieutenant
Assistant Post Veterinarian



WILBUR H. WISWELL
First Lieutenant
Assistant Post Veterinarian

STATION HOSPITAL

ARMY NURSE CORPS



ETHEL M. WUNDERLE
First Lieutenant
Chief Nurse



LOTTIE H. SNODDY
First Lieutenant
Assistant Chief Nurse



FRANCES E. ASHER
Second Lieutenant



FRANCES M. BREYA
Second Lieutenant



MYRTLE A. CHRISTENSEN
Second Lieutenant



MARY ANN COLLINS
Second Lieutenant



AGNES M. PAZEW
Second Lieutenant



JEAN M. PEEK
Second Lieutenant



KATHRYN ROBILOTTO
Second Lieutenant



DOROTHY M. ROSSETTER
Second Lieutenant



VERNA M. CHIKOTAS
Second Lieutenant



MARGARET F. EVANS
Second Lieutenant



MARTHA R. SARGENT
Second Lieutenant



RUTH SCHATZ
Second Lieutenant



ETHEL M. SHIELDS
Second Lieutenant



OLIVE D. SCHUELLER
Second Lieutenant



MARY SUE TEMPLETON
Second Lieutenant



IRENE E. MILLER
Second Lieutenant



KAZMIERA C. AUGUSTYNIK
Second Lieutenant



VIVIEN F. LAVELL
Second Lieutenant



DOROTHY F. MCGLYNN
Second Lieutenant



ELIZABETH C. MILLER
Second Lieutenant



CATHERINE M. BUTLER
Second Lieutenant



LORETTA A. MOONEY
Second Lieutenant

STATION HOSPITAL

ARMY NURSE CORPS



FRANCES R. O'BRIEN
Second Lieutenant



MARY E. SARGENT
Second Lieutenant



MARY H. SCHLACHTER
Second Lieutenant



LOUISE M. TRABOSH
Second Lieutenant



RUBY TUGGLE
Second Lieutenant



BERNADETTE M. YUNKER
Second Lieutenant



MARY K. DAILY
Second Lieutenant



HELEN L. DRENDEL
Second Lieutenant



BERTHA J. FANJOY
Second Lieutenant



IRMA E. FENNER
Second Lieutenant



MARY A. GAARD
Second Lieutenant



MARY E. HODGES
Second Lieutenant



JOSEPHINE R. IORIO
Second Lieutenant



MARGARET M. KENNEDY
Second Lieutenant



DOROTHY M. KING
Second Lieutenant



BARBARA E. LeFEVER
Second Lieutenant



EDNA M. KIRBY
Second Lieutenant



GERTRUDE M. VAN KIRK
Second Lieutenant



LILLIAN M. LEICHING
Second Lieutenant



ALICE L. MANZON
Second Lieutenant

STATION HOSPITAL

ARMY NURSE CORPS



MARJORIE HARPER
Second Lieutenant



JEAN METZ
Second Lieutenant



MARGERY METZ
Second Lieutenant



EDNA MAE McMURRAY
Second Lieutenant



DORIS O. NASON
Second Lieutenant



OPAL M. NICHOLS
Second Lieutenant



MARGARET W. MACKINTOSH
Second Lieutenant



DOROTHY GALBLUM
Second Lieutenant



SHIRLEY G. NORDSTROM
Second Lieutenant



BERYLE L. MILLER
Second Lieutenant



BARBARA POTTER
Second Lieutenant



CLARICE J. VAARDAHL
Second Lieutenant



INA C. SHARKEY
Second Lieutenant



EVA KATHRYN BOWER
Second Lieutenant



BESSIE M. SULLOWAY
Second Lieutenant



MARY DUFF
Second Lieutenant



E. ARLINE BERNHARDT
Second Lieutenant



MARY GLEASURE
Second Lieutenant



RACHEL B. WILSON
Second Lieutenant



CATHERINE YOCUM
Second Lieutenant



MARJORIE G. CHALKLEY
Second Lieutenant



M I S C E L L A N E O U S



DANIEL I. FRISS
Second Lieutenant
Communications



JAMES J. CLARKE
Second Lieutenant
Personnel Officer
1308th Pigeon Signal Company



FRANK P. D'AMATO
Second Lieutenant
1308th Pigeon Signal Company



JAMES A. MCGANN, III
Second Lieutenant
Assistant Platoon Leader
1308th Pigeon Signal Company



HENRY M. PARKER
Second Lieutenant
Assistant Platoon Leader
1308th Pigeon Signal Company



GORDON L. QUARM
Second Lieutenant
1308th Pigeon Signal Company



JOHN P. REGAN
Second Lieutenant
1308th Pigeon Signal Company



GEORGE T. SCOTT, JR.
Second Lieutenant
Supply Officer, 1308th Pigeon
Signal Company



ROBERT H. SMITH
Second Lieutenant
1308th Pigeon Signal Company



JOHN T. WILLIAMS
Second Lieutenant
1308th Pigeon Signal Company



CHARLES H. ZIMMERMANN
Second Lieutenant
1308th Pigeon Signal Company



JAMES F. SOMERS
Second Lieutenant
1308th Pigeon Signal Company



MARTIN L. MUNSON
Second Lieutenant
1308th Pigeon Signal
Company



M. A. HOCKENBERGER
Second Lieutenant
Physio-Therapy Aide





TECHNICAL SCHOOL



Army Air Forces Eastern Technical Training Command
GULFPORT FIELD, MISSISSIPPI



You would be surprised at the many things that students may learn about a plane by "washing it down."



Future airplane mechanics at Gulfport Field, Mississippi, a unit of the Army Air Forces Training Command, learn what makes airplane fighter tick by a study of each part of the plane.



The art of repairing bullet holes in modern airplanes is taught in the sheet-metal section of the school.



Vital accessories to the modern airplane are within the scope of mechanics covered by the technical training school.



The electrical systems branch of the Gulfport Technical Training School is well equipped and covers every electrical device associated with an airplane. Shown above are students splicing and soldering wires.



Fatigue is a fifth-column enemy that is always ready to infiltrate and attack. No man can stick at a job through long periods through the day, especially if his task requires the use of judgment and skill. Above is shown a ten-minute break in classes.

112-Day Airplane Mechanics' Course

New arrivals at the cargo and transport type Airplane Mechanics School at Gulfport Field are quickly made familiar with the full scope of their new work. After a short introduction, including the showing of two films, a conducted tour of the school system occupies the day prior to enrollment in the first branch. These soldiers, who will soon become the trained men who keep the Douglas Skytrain, Curtiss Commando and other giant cargo airplanes of the Army Air Forces in top flying condition, are given explanations on the various mock-ups and are guided through each building and hangar in which they will work. Simple school rules and regulations, duties of a crew chief, the method of grading (the last day of each phase being a practical testing day), and the first day's assignment for the first phase are explained thoroughly.



Above, Upper Left: Students learn to use hand measuring tools on a radial engine. Upper Right: Students using hand cutting tools. Lower Left: Checking nomenclature of tools. Lower Right: A general view of the students at work.

Airplane Mechanics' Tools

On the first day of actual study in the Technical School, the future airplane mechanic begins using hand tools. Throughout the eight days spent in this branch, he learns the proper identification, nomenclature, use and care of wrenches and screwdrivers, measuring, cutting, soldering, riveting and flaring tools. Safetizing and locking devices are also taught. The student learns the application and efficient working use of each tool by the performance of practical projects on mock-up, using aircraft materials and aircraft hardware. The last day in the branch is spent on problem projects using tools, hardware and materials to determine whether or not the student progresses to the next phase. Each succeeding branch stresses proper tool identification in addition to care and use of tools.



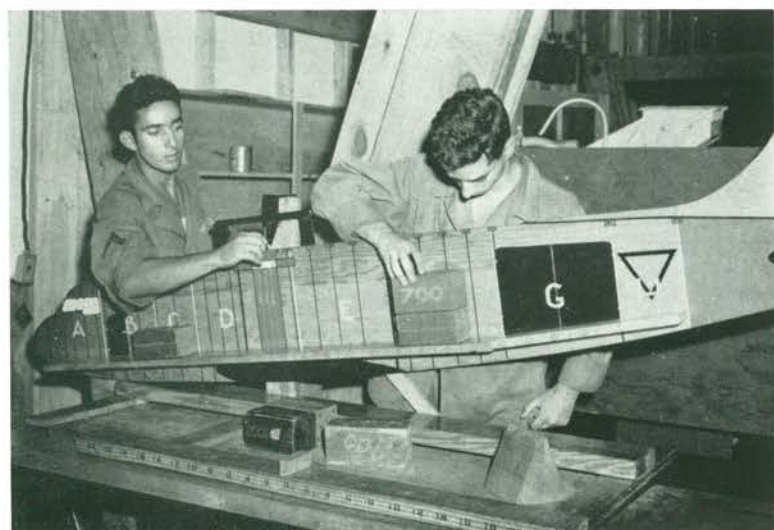
Explaining the Use of Special Wrenches.



Instruction in the Use of Safety Devices.



A Group of the Instructors in the Airplane Structures Branch.



Instruction in Loading and Balancing.

Aircraft Structures

The second phase, Airplane Structures, beginning the ninth day after the student has entered school, provides the first contact with an actual airplane. It is here that the student learns to do the following: Identify and locate structural units and parts; handle, moor and clean an airplane; inspect and maintain safety belts, bungee cords, tires, tubes, wheels and bearings; load and balance an airplane, remove, install and rig control surfaces; perform minor metal and fabric repair; inspect and maintain oxygen systems, de-icing systems, flotation equipment and heating systems. In this phase, the student is given his introduction to Technical Orders, Maintenance-Inspection Instruction Forms and Form 41-B. As he progresses throughout succeeding branches, repetition in the use of these forms will add to his knowledge of them. On the twelfth day in the phase the student must pass the problem projects day satisfactorily before continuing on to the next branch.

Fuselage Compartment.



Mooring Plane.



Deicing.



Demand Oxygen Systems.



Flotation Equipment.



Removing Engine Mount Exhaust Shroud.

SCHOOL HEADQUARTERS



Captain G. W. Ebey, Lieutenant L. R. Wharry, and Instructor Procurement and Training Staff.

Hydraulic Systems

The Airplane Hydraulic System phase is specialized and deals with fluids, packing, seals, units or systems used in an airplane to actuate landing gears, wing flaps, cowl flaps, windshield wipers and brakes. The students begin their study by working with fluids, seals and units in addition to learning the fundamental principles of hydraulics. Progressively through the phase, the future airplane mechanic studies simple hydraulic systems, power sections, landing gear sections, wing flap sections and braking systems. Stress is laid on inspection, maintenance and trouble shooting on elaborate mock-ups as well as complete hydraulic systems installed in airplanes. Hydraulic shock struts and brake adjustments complete the student's work in this phase.

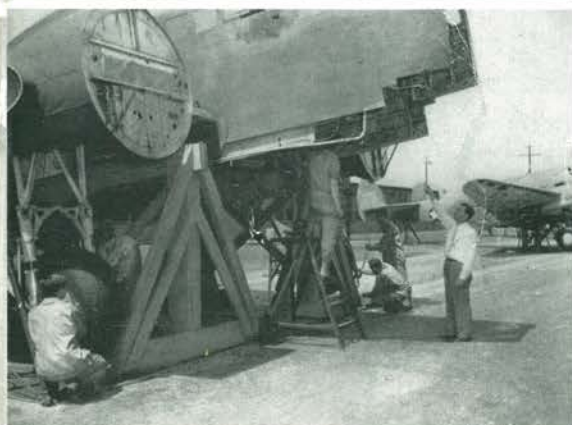


Plans and Training Personnel—Technical School.



Some of the Instructors in the Hydraulic Systems Branch.
Constructing Simple Hydraulic System with
Wooden Cut-outs.

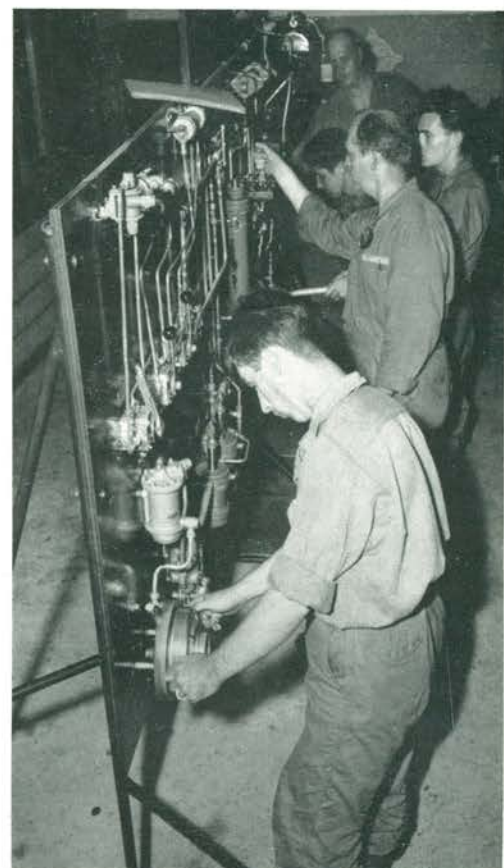
General View of Hydraulics Section.



Working on Douglas Landing Gear.



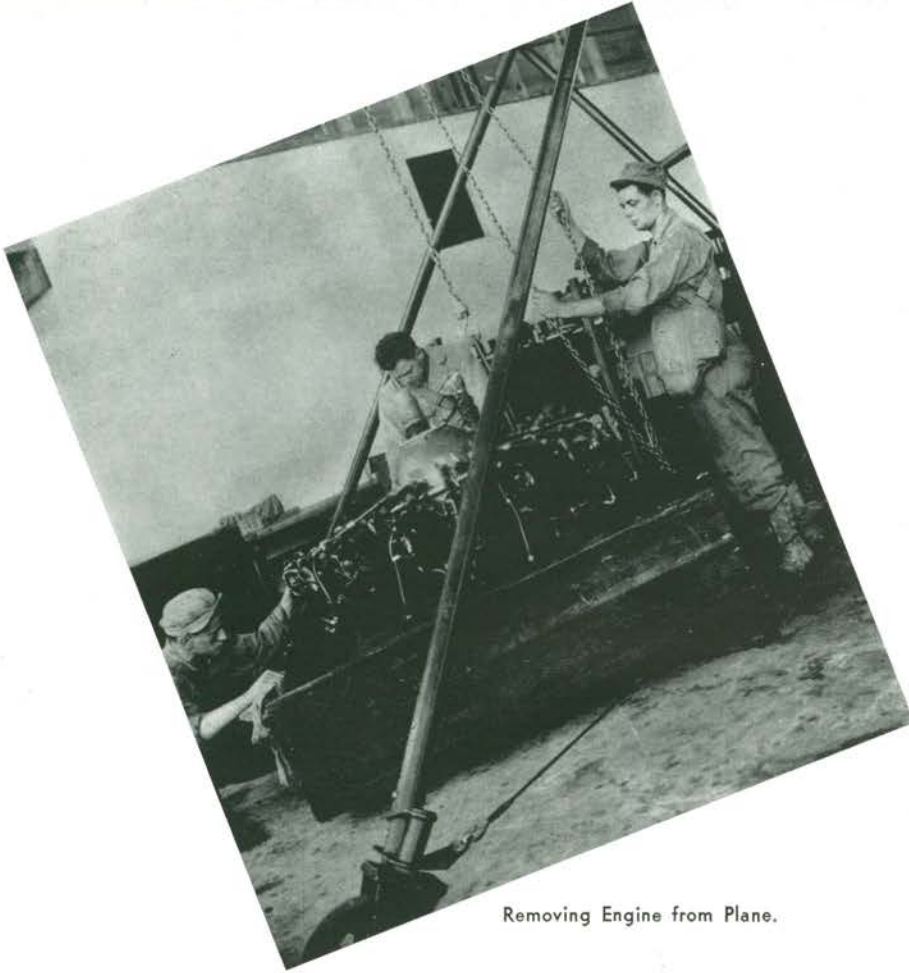
Power Brake Control Valve System Mockup.



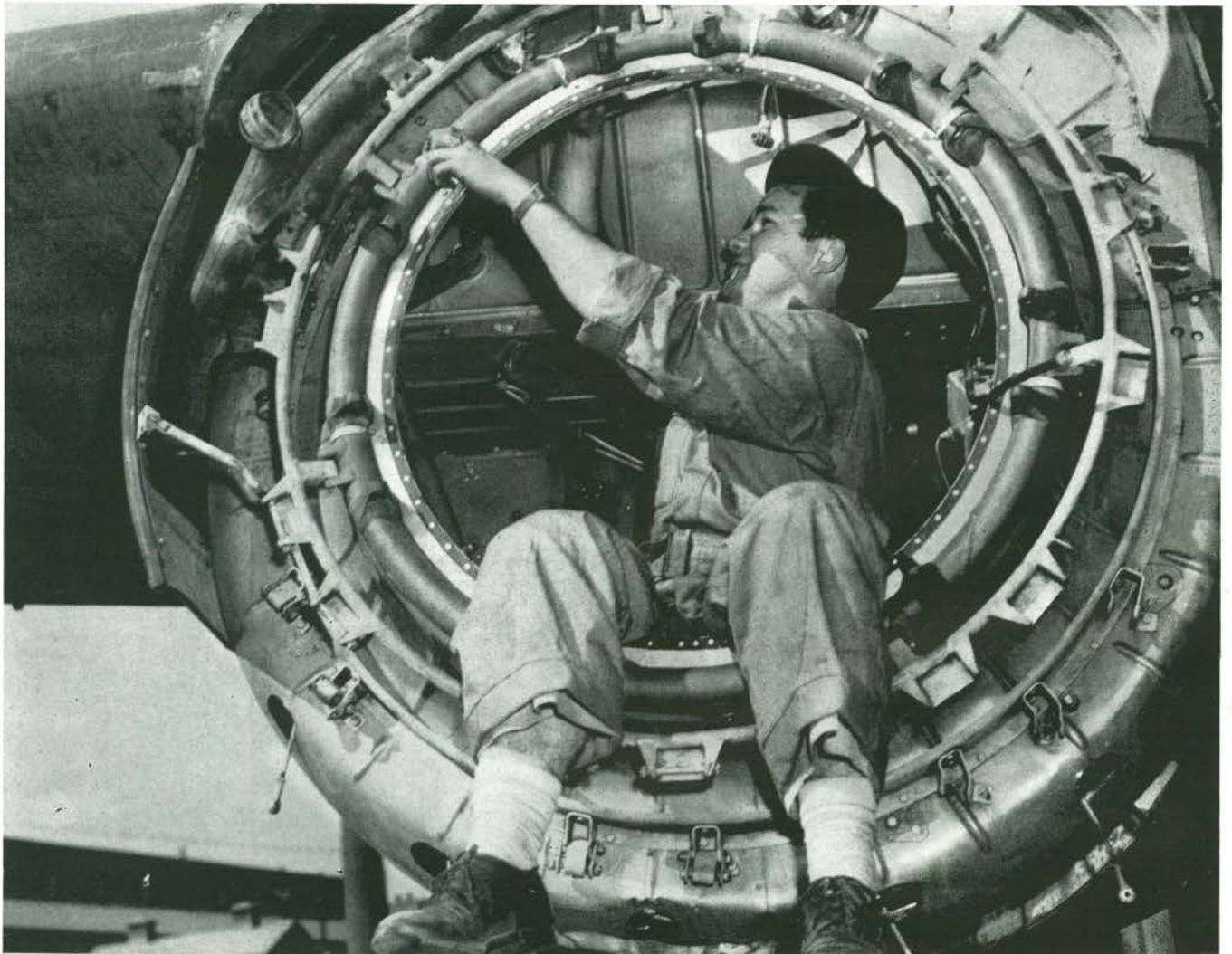
Douglas Hydraulic System Mockup.

Airplane Engines

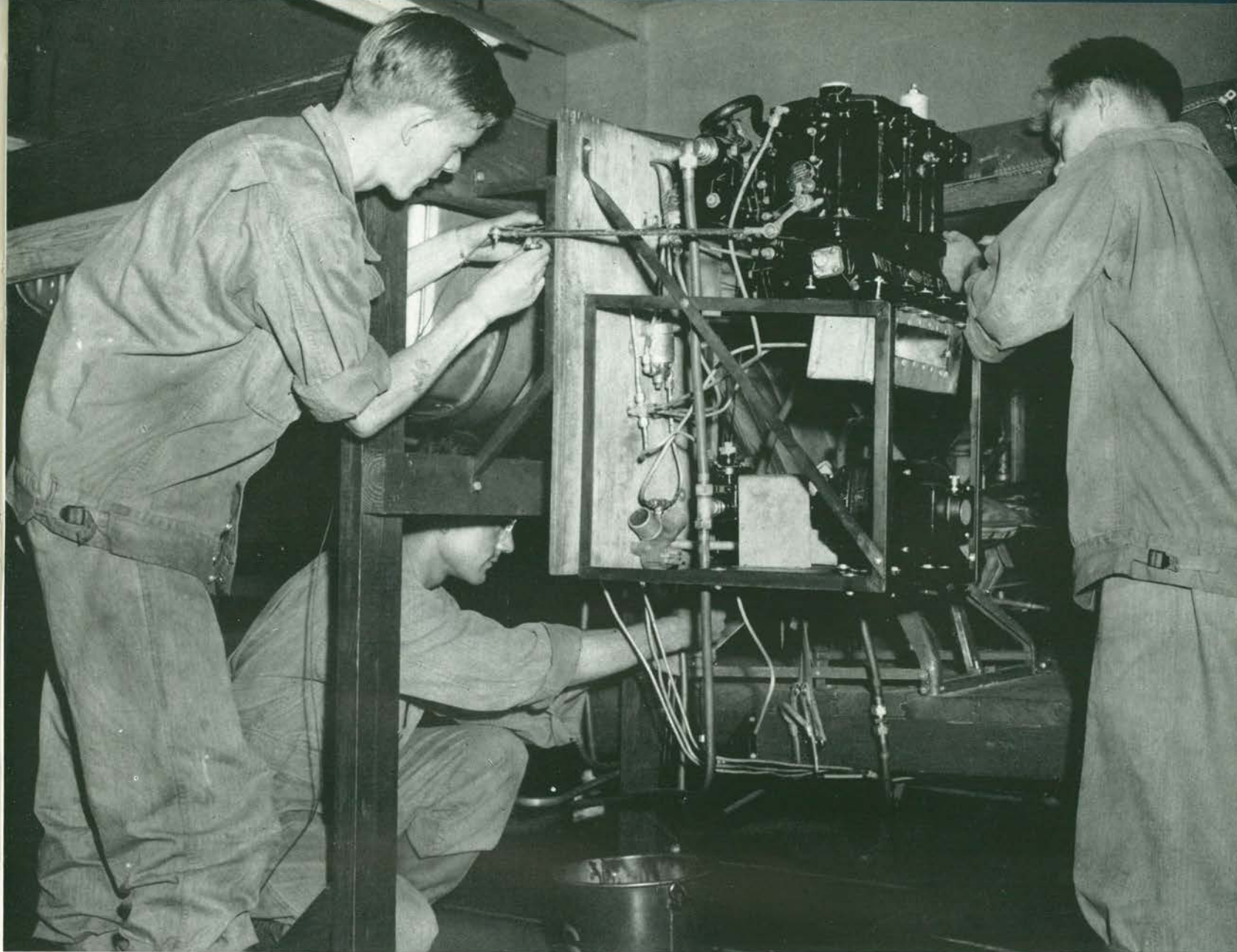
The fourth phase in which the student airplane mechanic works deals with the principles of internal combustion engines and accessories with the accompanying inspection and maintenance to be performed. The study begins with basic fundamentals of electricity and magnetism so the student may better understand and perform projects on magnetos, ignition systems and ignition timing. The student becomes familiar with internal combustion engine principles, use of special tools; does removal and installation of cylinders and valves; checks valve clearances; removes and installs accessories; inspection and maintenance of induction and exhaust systems; installation, inspection, reading and interpretation of engine instruments, and preparation of engines for storage. Actual engines are worked on by the students while mock-ups and cut-away models provide demonstration of operational principles.



Removing Engine from Plane.

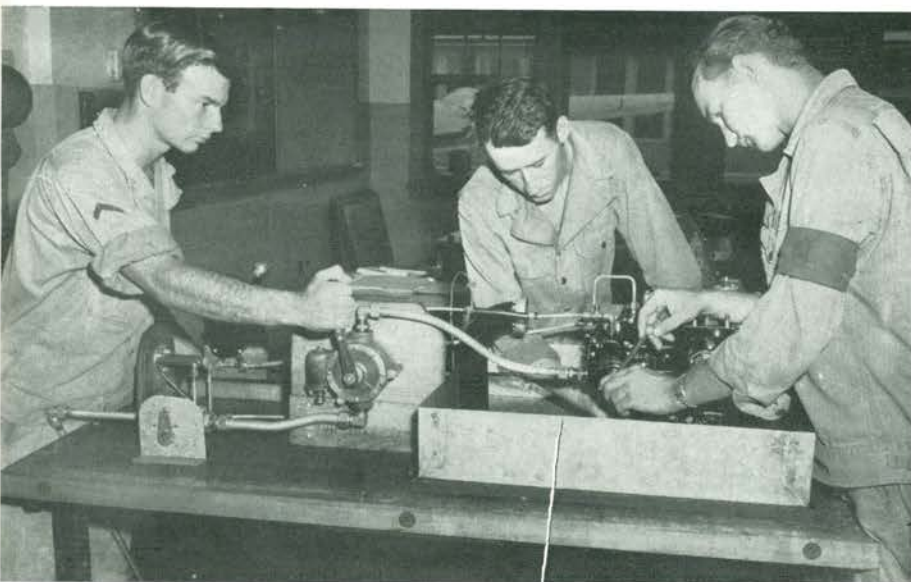


A Student Airplane Mechanic at Gulfport Field Studies the Engine Mount of a Huge Bomber.



Students in the Fuel Systems Branch Learn to Maintain the Control System of a Twin-Engine Mockup.

Airplane Fuel Systems

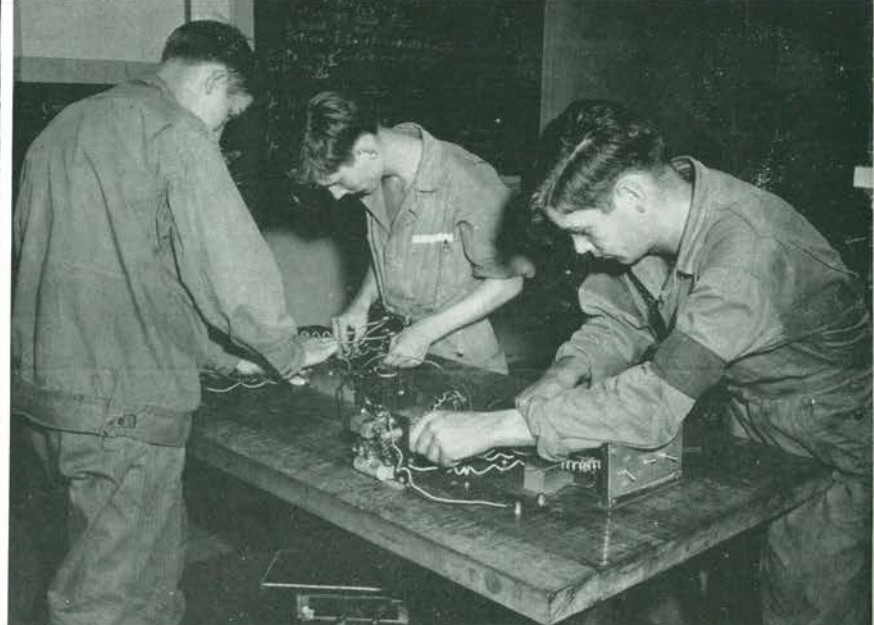


Draining and Flushing the Stromberg Pressure Type Carburetor.

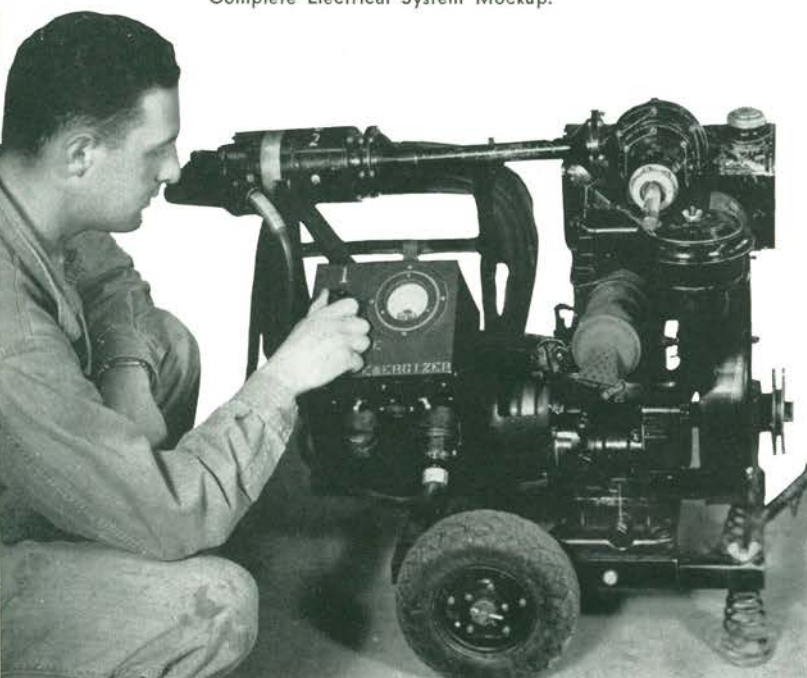
Airplane oil, fuel and carburetor systems of modern airplane engines used in cargo airplanes are covered in this phase of study. The student becomes familiar with all units and systems by performing inspections and maintenance, installation and removal of units on mock-ups, checking and adjusting engine controls and performing related projects demanded by ever-changing flight conditions. Inspection and reading of pertinent engine instruments is stressed. The student also performs a limited amount of inspection and maintenance on turbo-superchargers and supercharger regulators.



Complete Electrical System Mockup.



Students Learn to Wire Accessories.



Operating Field Energizer.

Checking the Ignition System.



Airplane Electrical Systems

In the electrical phase of his work, the future airplane mechanic learns the complete system whereby airplanes are served with electricity. The course covers fundamentals of trouble shooting and blueprint reading, batteries and auxiliary equipment, lighting systems, motors and auxiliary power units, starters, generator circuits and control units, generator paralleling and trouble shooting, wiring and operations of autosyn instruments. The student performs inspections, maintenance, wiring, continuity testing and problem projects on electrical mock-ups as well as work on installations in airplanes during the period of 11 days in which he is in this phase.

Electrical Work Benches.





PART OF THE PERSONNEL, AIRPLANE INSTRUMENTS BRANCH

Airplane Instruments

The student has progressed through six phases of instruction before he arrives in the Instrument Phase. Here he is given the opportunity of reviewing all instruments studied and worked with in previous branches; e.g., pressure gauges, thermometers, tachometers and remote indicating instruments. Thorough training in inspection, maintenance and installation and removal and correlation of instrument readings under various operation conditions is given to the student. New instruction given in this phase includes compass compensation, inspection, operation and maintenance of flight and gyro instruments and the automatic pilots used in cargo airplanes.



Above: Future airplane mechanics study pressure gauges.
Left: Checking the swinging compasses, using the swinging base method.



Airplane Propellers

Two types of airplane propellers, the Hamilton Hydromatic and Curtiss Electric Four Blade, and the various accessories and parts that are used in conjunction with the operation of these precision parts constitute the next seven days training in the course. Beginning with familiarization and nomenclature the student moves rapidly into checking propeller track, blade angle and minor blade repair. Two days are spent with special inspections, dis-assembly and re-assembly, installation and removal of the Hydromatic propeller. One day the student learns the proper maintenance and inspection on Hydromatic Governors, auxiliary systems and anti-icing. Projects covering the Curtiss Four Blade propeller include inspection, removal and installations, the relay system, proportional governor, diagnosing, correcting troubles, service and maintenance. Problem projects conclude the work in this phase.



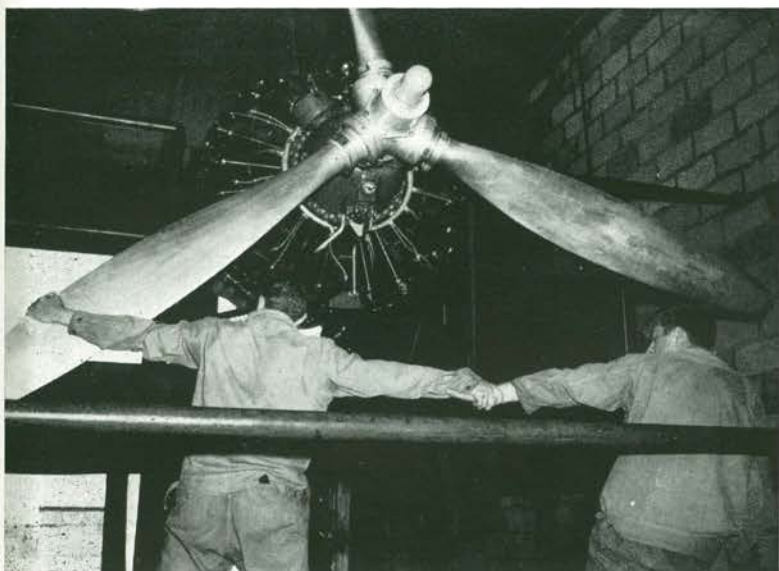
Disassembly of a Hydromatic Propeller.



Cut-away Mockup of Curtiss Electric Propeller.



PROPELLER INSPECTION AND REPAIR



Pulling Propeller Through on R-2800 Prior to Starting Engine.



Pre-flight Inspection on R-2600 Engine.

Airplane Engine Operation

Phase nine of the Airplane Mechanics Course at Gulfport Field's Technical School is a practical course in inspection, operating and trouble shooting of live operating airplane engines used in cargo airplanes. All installations in this phase are radial type engines of the R-1820, R-1830, R-2600 and R-2800 series. The student receives instruction in familiarization, inspection and adjustment of power plant installations. He starts and stops the four types of engines relying on his instrument readings to determine proper or faulty operation. Engine, fuel, ignition and electrical and mechanical troubles are diagnosed, corrected and pre-flight operations made to determine proper functioning.



At Work on a Lathe.



Operating a Drill Press.



WORKING ON CARGO PLANES IN THE INSPECTION BRANCH

Inspection

The Inspection Branch of the school opens with the issuance of a complete new set of Maintenance Inspection Instruction Forms, Form I, I-A and Form 41-B, for student use. Forms 60-A, 60-B and 61 are maintained with the various airplane engines and propellers. The student performs first and second echelon maintenance and inspections on complete airplanes. During the 16 days spent in this phase the student accomplishes the pre-flight, daily, 25-hour, 50-hour, 100-hour and special inspections required on all airplanes and component

parts to keep them in proper working order. Strict compliance is stressed in maintaining Forms 41-B, 60-A, 60-B and 61.

Additional practical work in conjunction with oxygen systems, compass compensation, hangar equipment, parachutes and trouble shooting is done by the student. One full day is given to loading and balance to better fit the mechanic to properly load and re-adjust loads to keep the cargo airplane balanced before take-off, during flight and again upon landing.



RETRACTION CHECK ON A B-25 PLANE



50-HOUR INSPECTION OF GENERATOR AND PROPELLER BRUSH LENGTH ON P-43 PLANE

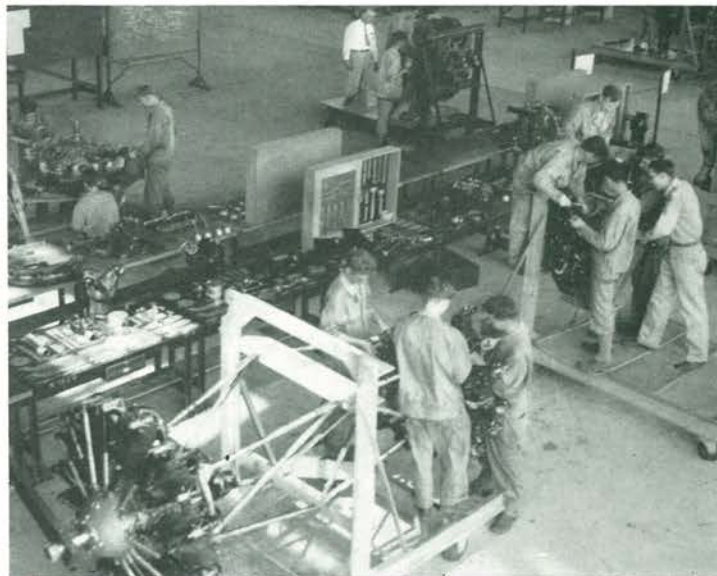
Engine Change

The student is now almost ready to conclude his studies in the technical school at Gulfport Field. Due to the importance of the power plant in an airplane, eight days in this phase are spent in most part on engine change. Student airplane mechanics inspect, remove and prepare engines for storage. Engine mounts are removed, inspected and installed. Engine installations, with complete hook-ups

of propeller, electrical, fuel, instrument and hydraulic connections, are made. These removals and installations are made using emergency field methods as well as standard equipment. Inspections performed include pre-flight, run-up, at Engine Change and 25-hour after engine change. This phase completes 104 days of intensive training for the student.



Ignition Timing on an R-2800 Engine.

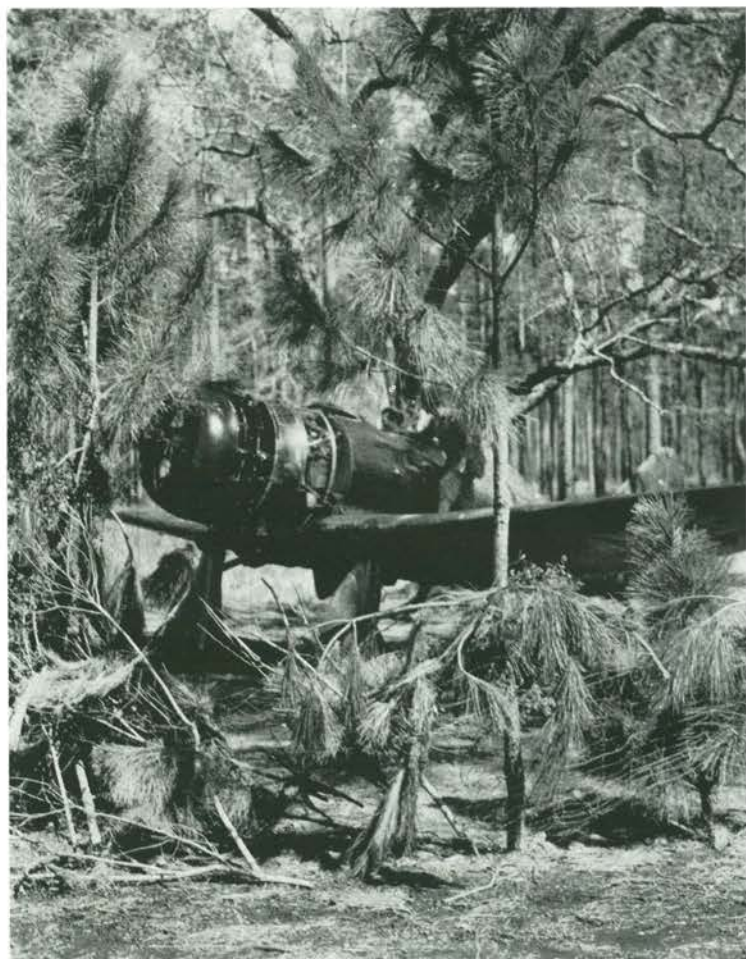


Part of the Engine Change Branch Work Room.



Under simulated combat conditions airplane mechanics in the Graduation Field Test learn to rig camouflage nets and repair their airplanes despite threats of "enemy" aerial reconnaissance.

Plane Camouflaged Among the Mississippi Pines.



Graduation

For the last eight days in the technical school, the student is assigned to a field area during which time he is a member of a "mock" Air Forces Squadron. He sleeps in a pup tent, eats in field mess, performs guard, mess and fatigue duty in addition to applying his technical knowledge and skill to practical simulated combat and field problems.

Airplanes are dispersed throughout woods and shrubbery, personal camouflage is practiced and runways are disguised

Kitchen Area.





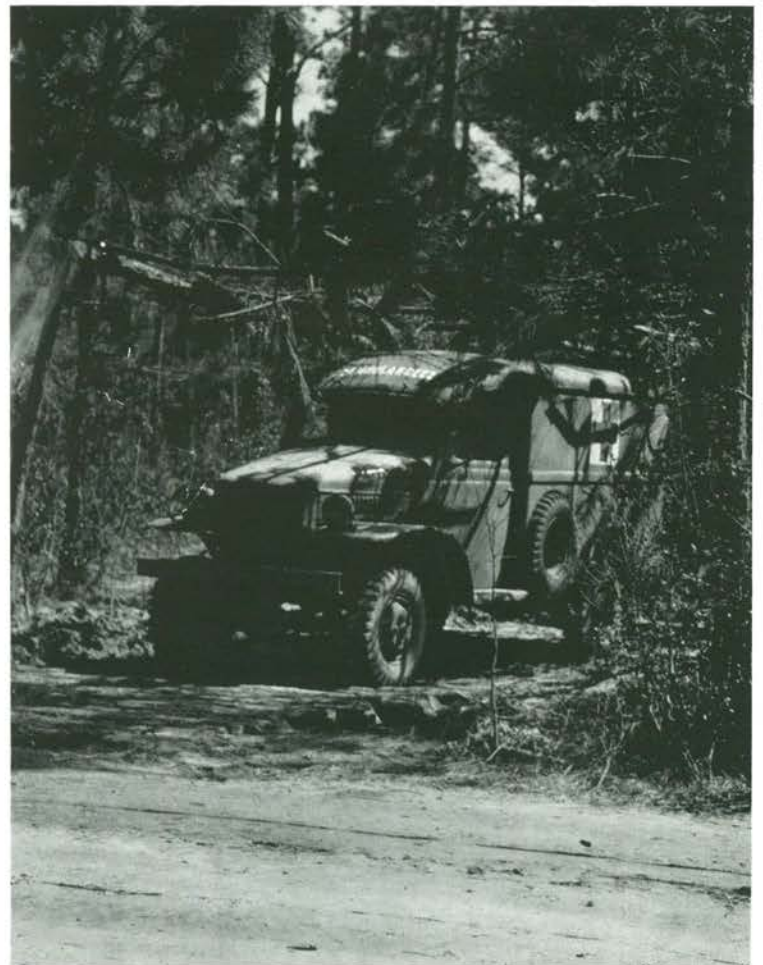
Scattered throughout the forest adjacent to Gulfport Field are countless carefully hidden airplanes being repaired by students who are learning to "keep 'em flying" under just such conditions in the combat zones.

A Camouflaged Ambulance Stands Ready "Just in Case."

Field Test

by the use of camouflage materials. Specific maintenance and repair jobs are given to the student. Limited time intervals are granted for the accomplishment of some inspections and problems which rely upon the ingenuity and ability of the student to get the job done. At the end of the phase, each student is ready to protect himself and his equipment. He has earned the right and responsibility of taking his place in the Army Air Forces to keep the cargo airplanes flying.

Servicing P-40.





SNAPSHOTS IN THE FIELD TEST AREA

Should the enemy ever resort to the use of gas against airplane mechanics in the field, men trained at Gulfport Field will know how to work while wearing the mask.



GULFPORT FIELD A C T I V I T I E S





AN ABDOMINAL OPERATION IN PROGRESS

Hospital Ward.



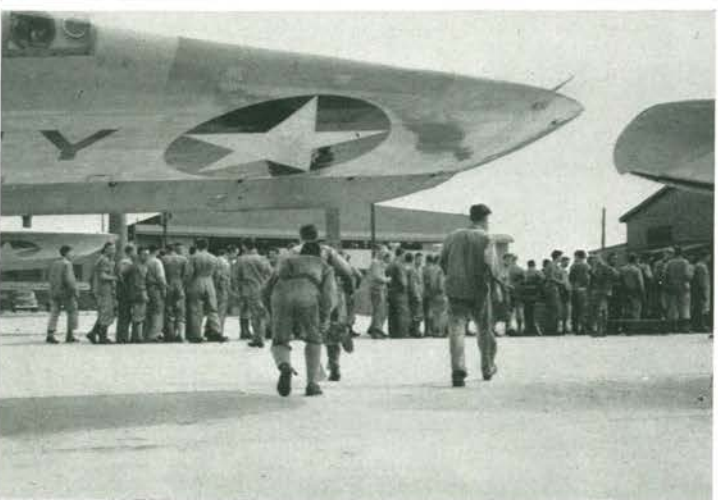
D **A**
O **N**
C **A**
T **R**
O **M**
R **Y**
I ★
N ★
G

Below, Top: Sterilizing Room.
Center: The Laboratory.
Bottom: Cook and Dietitian go Over the Menu.



Below, Top: Medical Supply Room.
Center: Hermatology and Routine Lab.
Bottom: X-ray Room.





FAMILIAR SCENES





SINGING . . . A MORALE BUILDER

The men at Gulfport go in for singing in a big way. They find it one of the best ways to chase cares away. At the top is seen mass singing in the open. Left, below, the colored quartet sings out. Right, singing while on the march makes the feet lighter.





In the



Offices





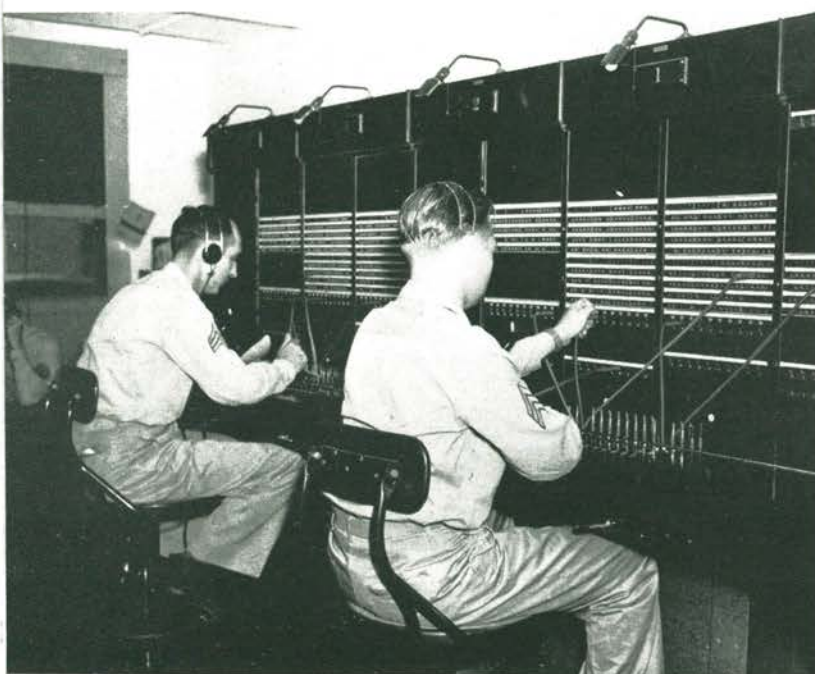
Left: Lieutenant Colonel Townsley and Lieutenant Henderson, communications officers. Above: Communications stock room. Left, Below: Signal teletype.

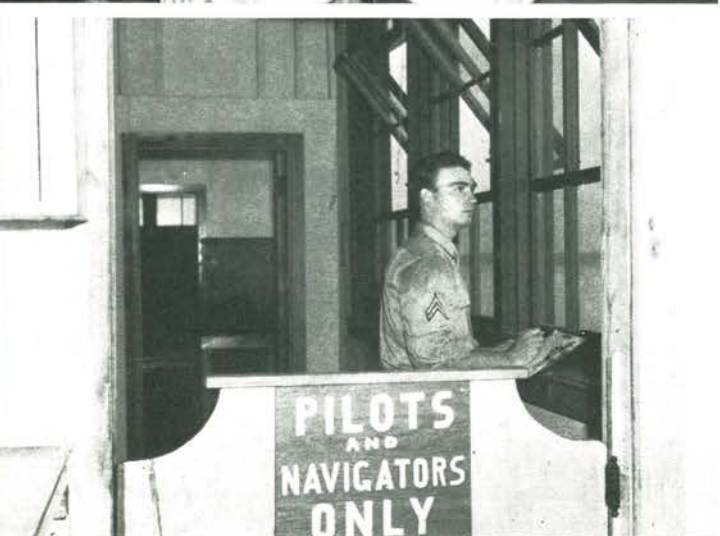


COMMUNICATIONS AND SIGNAL



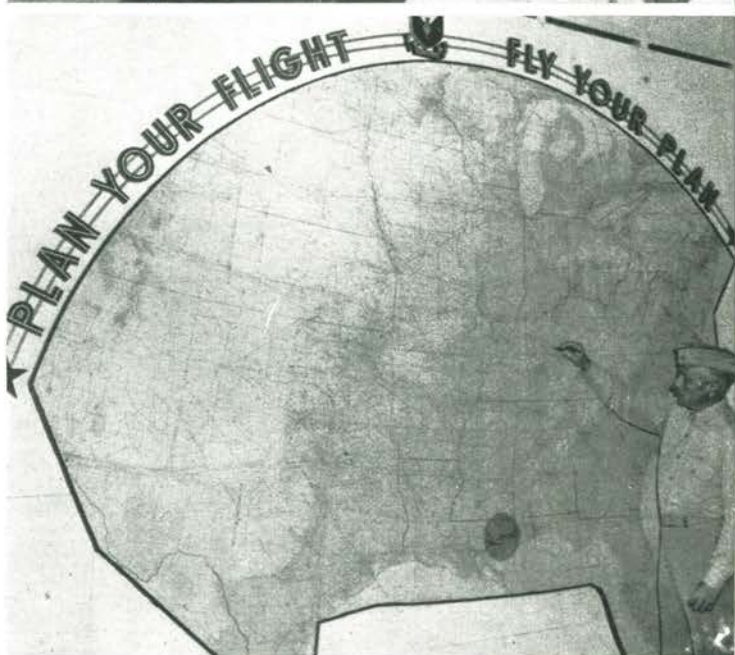
Signal switchboard and operators, repairing signal equipment.





W E A T H E R . . . O P E R A T I O N S

Below, Top to Bottom: How is the weather? Weather map. Filling out clearance papers.



At Left, from Top to Bottom: Analyzing weather map, plotting weather map, observers reading barograph, recording visibility.



Service is the watchword with the Military Police and the responsibilities that go with it are correspondingly great. Members of the Military Police must be living examples of the high discipline, efficiency and courtesy that characterizes the American Army. Some of the activities can be seen above. At the top, right, is the 915th mascot.



FOLDING THE FLAG AT RETREAT

TRAMP, TRAMP, TRAMP





Sub-depot Aircraft Machine Shop.

SUB-DEPOT



AIR SERVICE
COMMAND

38th Sub-Depot

A bee-hive of activity 24-hours-a-day, is the 38th Sub-Depot of the Air Service Command at Gulfport Field. In addition to supplying everything from pins to airplanes for the Gulfport Field technical school for airplane mechanics, the Sub-Depot performs higher echelon repair and maintenance for latest-type warplanes of all types.

Below: Painting Insignia on Wing of Plane.
Bottom: Servicing the Rudder.



Below: Removing Propeller from Testing Stand.
Bottom: Checking Governor.





Top: Assembly and Gun Repair.
Above: Gun Repair.

Top: Bicycle Repair.
Above: Issuing Gun Parts.

ORDNANCE . . . QUARTERMASTER

Issuing Laundry and Clothing from the Quartermaster Supply Room.





W A A C S

The 752nd WAAC Post Headquarters Company AAF has taken up their duty of "relieving a soldier" at Gulfport Field. At the left above is Lieutenant V. M. Burckhardt, Commanding Officer of the unit. Above, clerks at work in the office; left, relaxing in the dayroom.



HERE COMES THE BAND!



TOP: ROUTINE 1,000-MILE INSPECTION

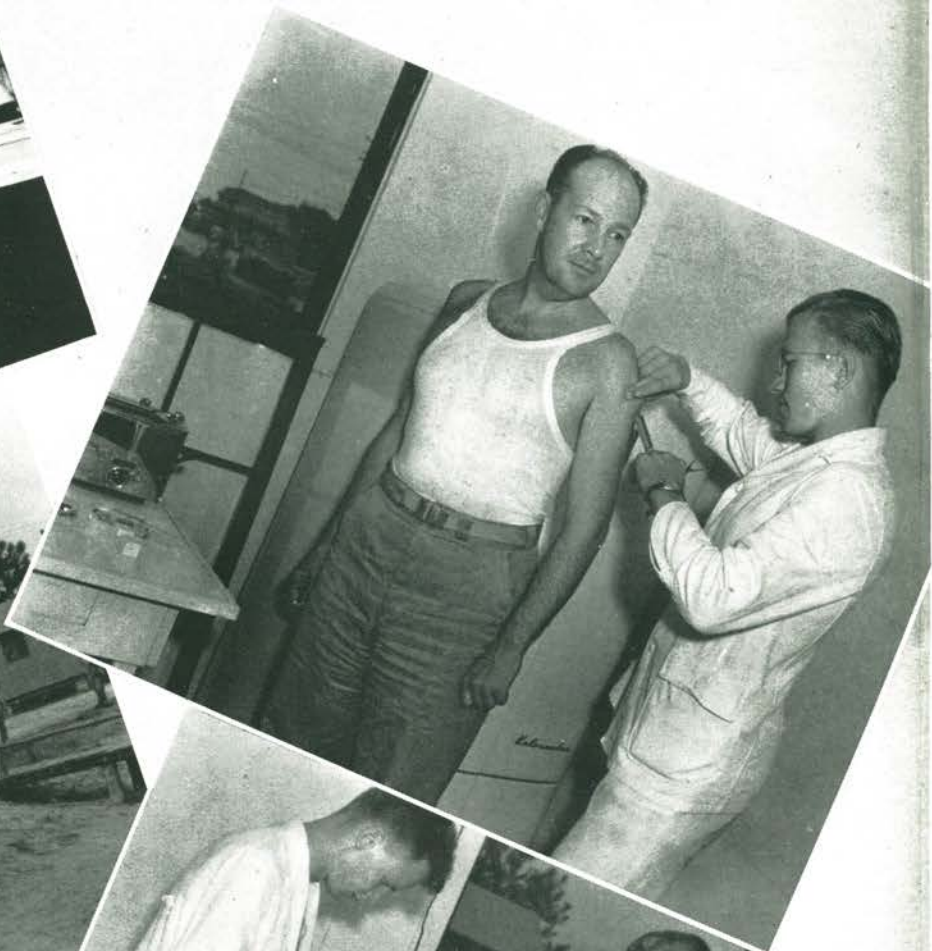


DISPATCHERS AT MOTOR POOL



THIRD ECHELON REPAIR SHOP

Motor Pool





Health is an all-valuable commodity among a group of men destined to fight wherever demanded, and in this connection, Gulfport Field is especially proud of its large, well-staffed, and well-equipped Station Hospital, Dispensaries, and Dental Clinics. Pictures on opposite page show some of the various activities and services of these organizations.

The 1308th Signal Pigeon Company (AVN.) teaches men to train and handle pigeons for vital messenger service. On this page are some fine specimens of the remarkable birds.

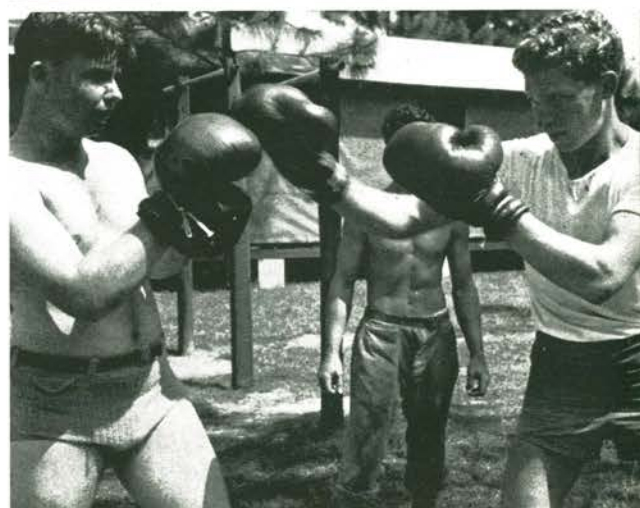




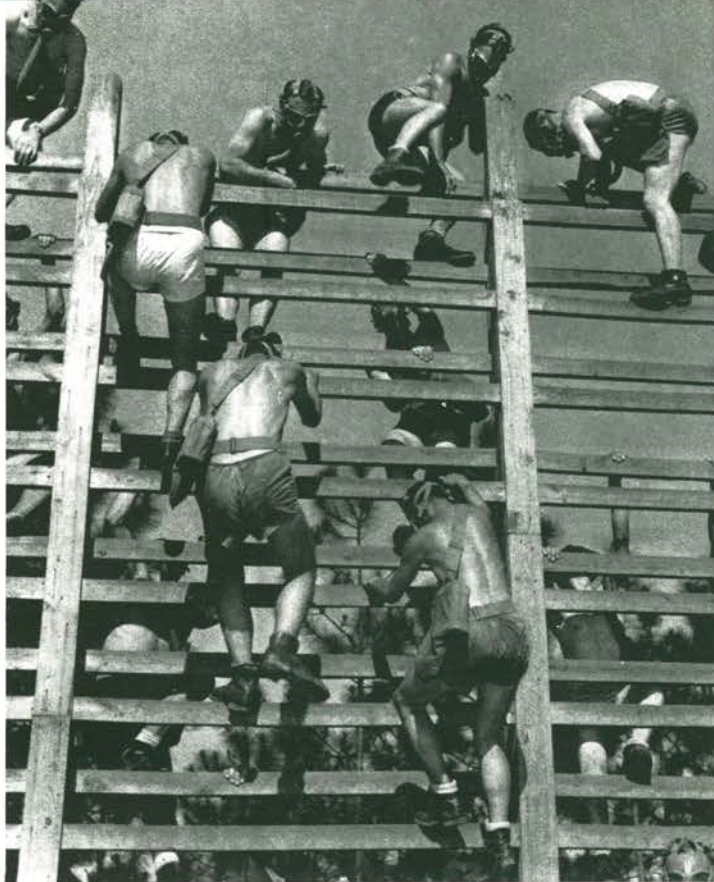
Left:
Movie Stars
Visit
Gulfport Field.



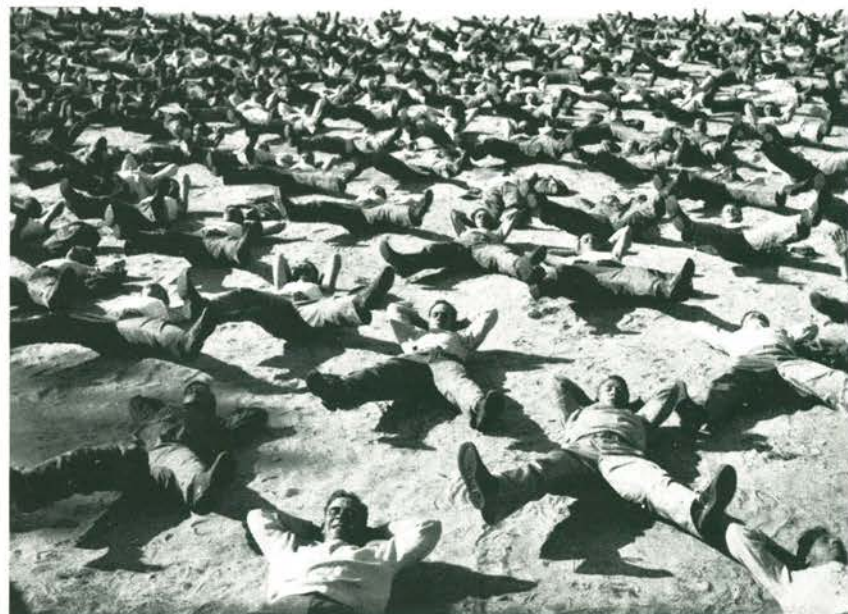
Right:
Fun in
Athletics.

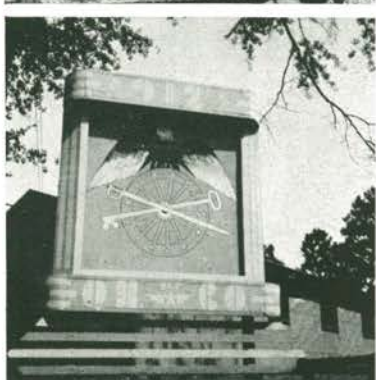
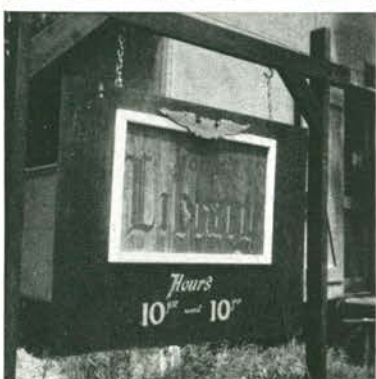


B O D Y B U I L D E R S



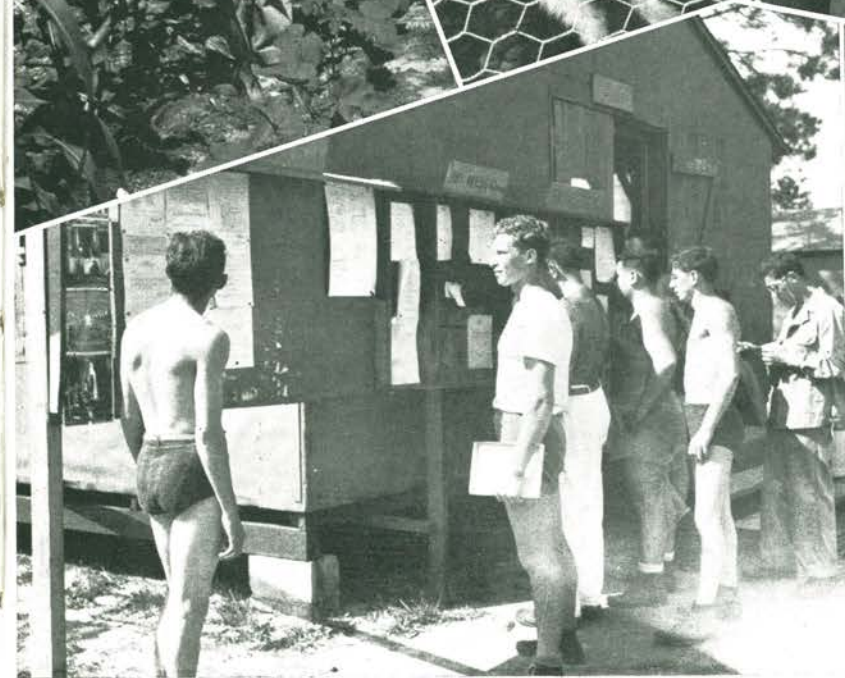
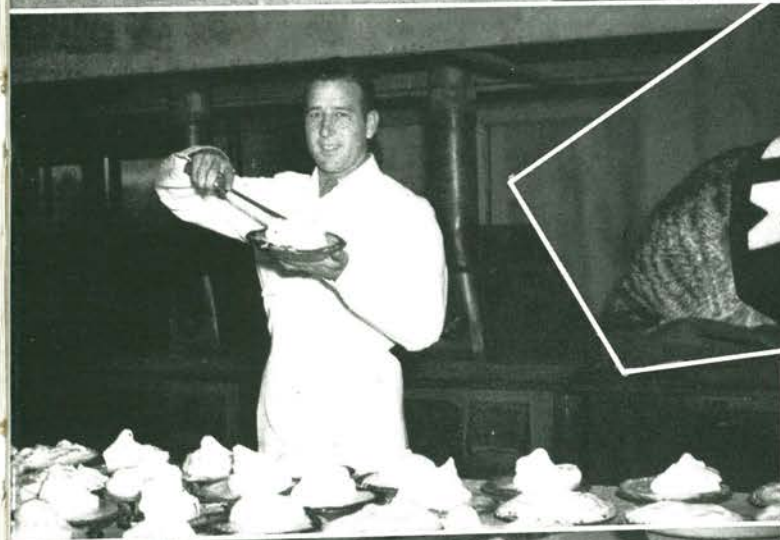
Regular tours over the obstacle course are guaranteed to develop sufficient muscle and stamina for any eventuality. Basic trainees and future airplane mechanics at Gulfport practice the course wearing gas masks on gas mask days. They will be able to take care of themselves in any emergency. In the bottom pictures the boys are seen in calisthenics.





SEEN AROUND THE FIELD

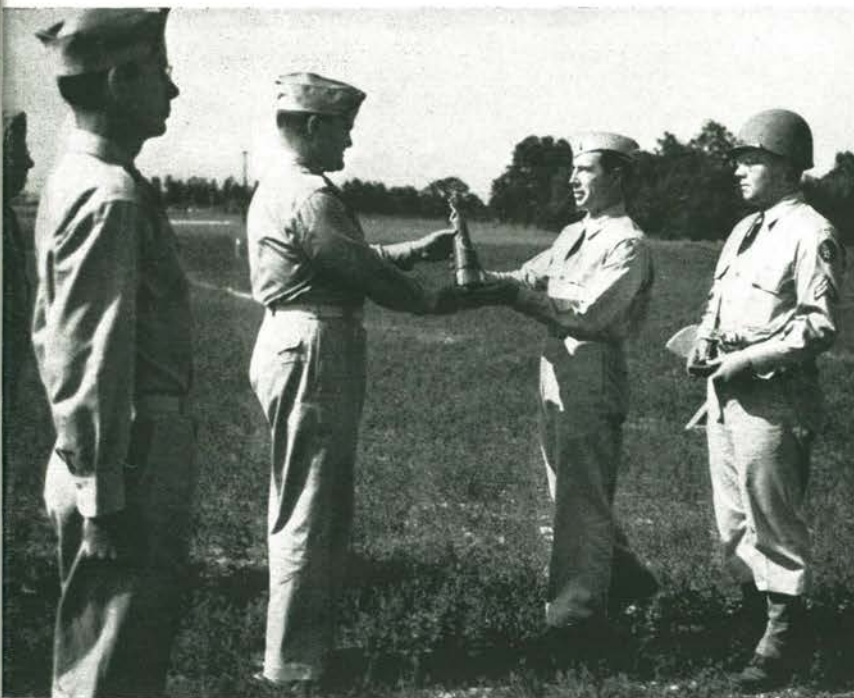








Officers of the Gulfport Field staff review troops during the presentation of the Banner for Efficiency to Gulfport Field.



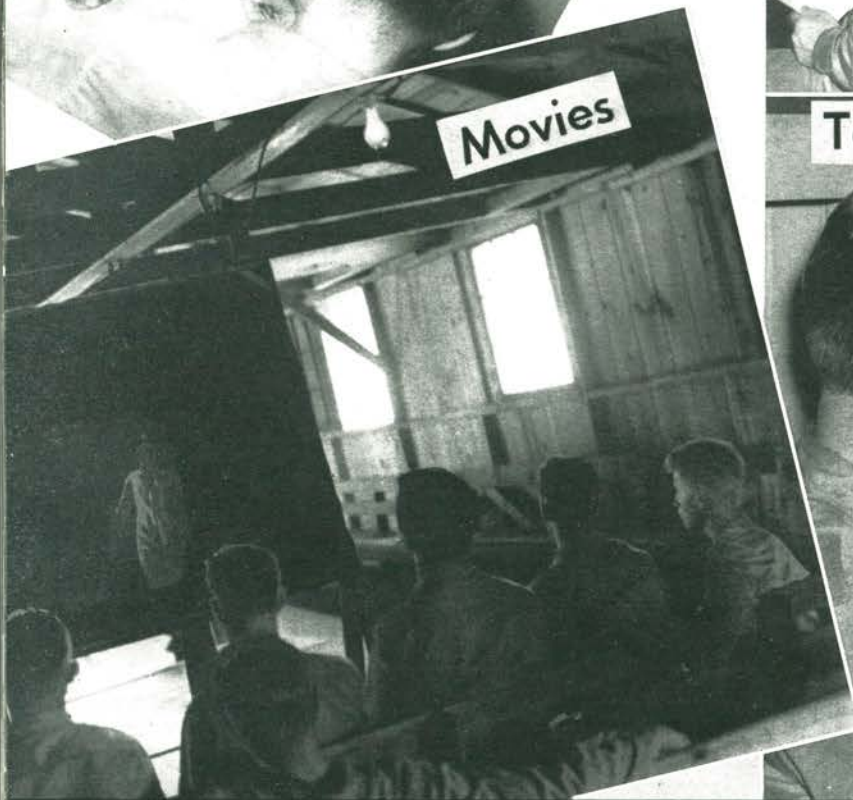
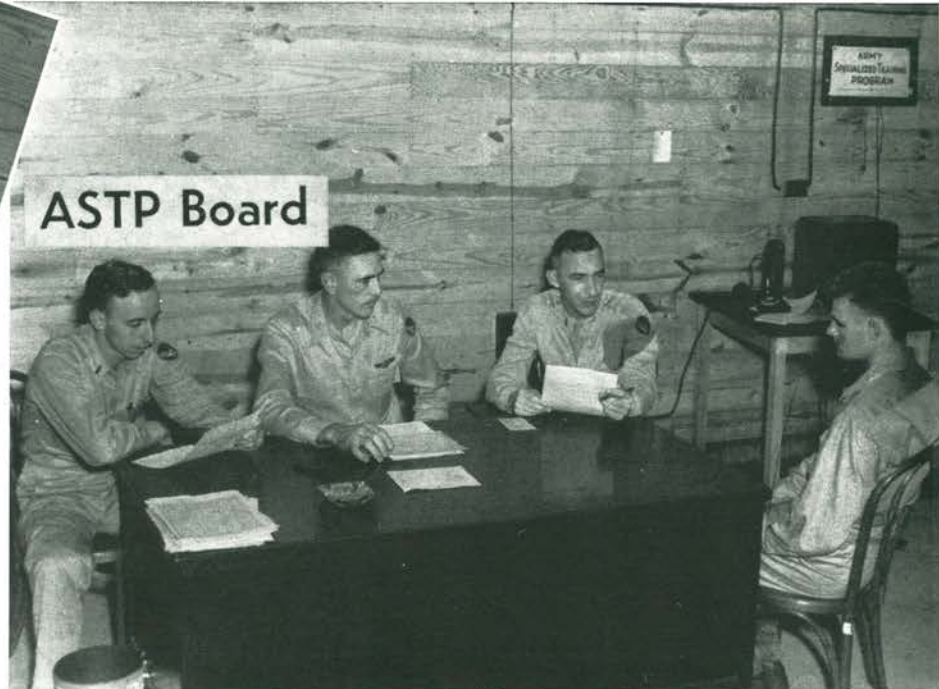
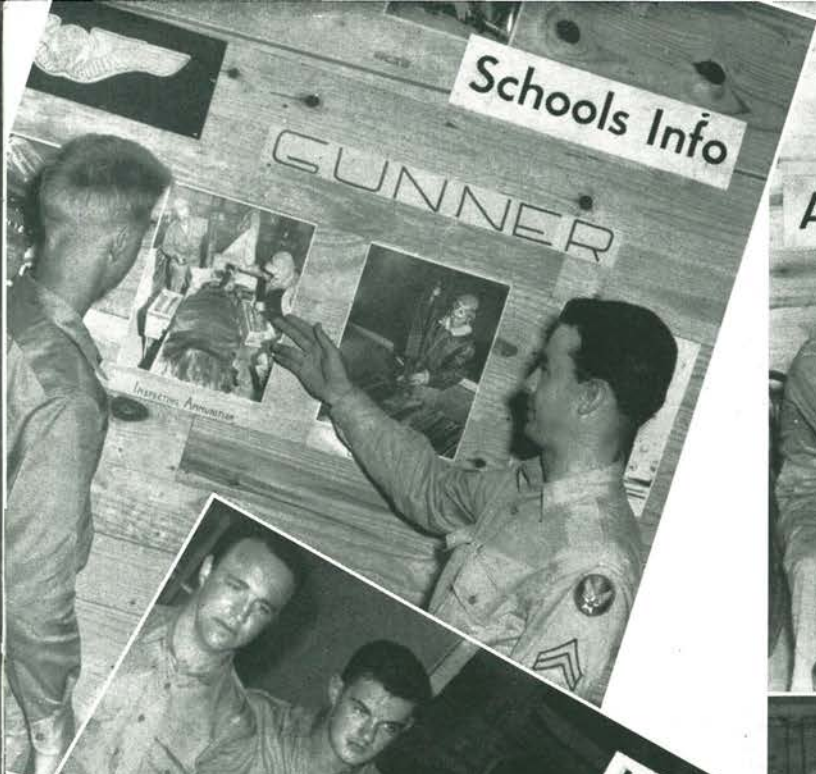
A Gulfport Field officer and a Gulfport Field soldier are presented special awards for the excellence of performed duties of their organization.



The colors pass in review before Gulfport Field officers and members of the Women's Army Corps.



New arrivals at Gulfport Field carry their barrack bags to the barracks which will be their new home.



Scenes in the Classification building where new soldiers are classified for armed duty.



592nd Technical School Squadron

**GULFPORT FIELD
GULFPORT, MISSISSIPPI**



Major Dunham, Commanding Officer, 27th Technical School Group.



Captain Bregman, Commanding Officer.
592nd Technical School Squadron.

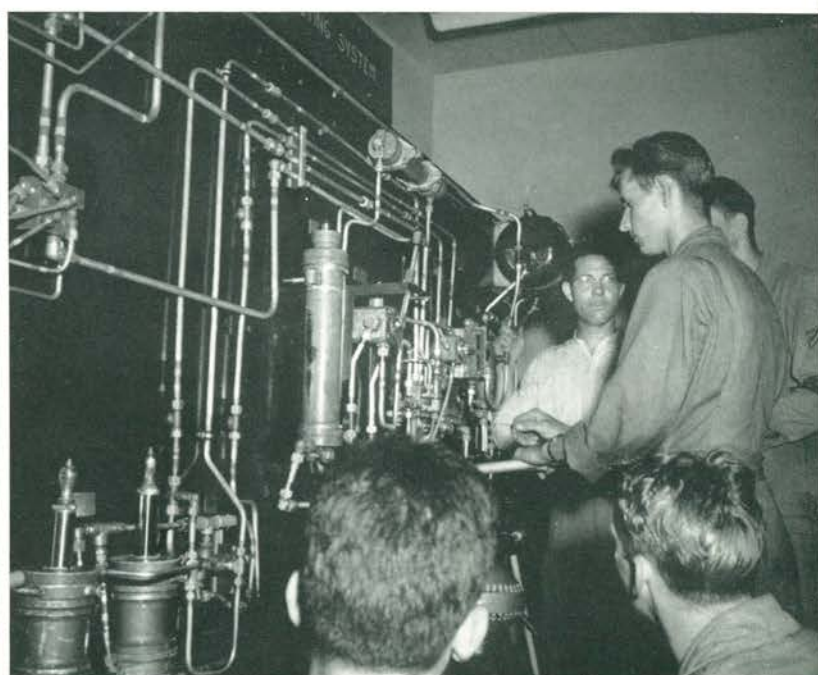
At Home With the



592ND TECHNICAL SCHOOL SQUADRON ORDERLY ROOM



First Sergeant Pittman at His Desk.



Hydraulic Trouble Shooting.

592nd Technical School Squadron



Study of Electrical Systems.



Explaining Electrical Blueprint.

HEADQUARTERS AND HEADQUARTERS SQUADRON

27TH TECHNICAL SCHOOL GROUP



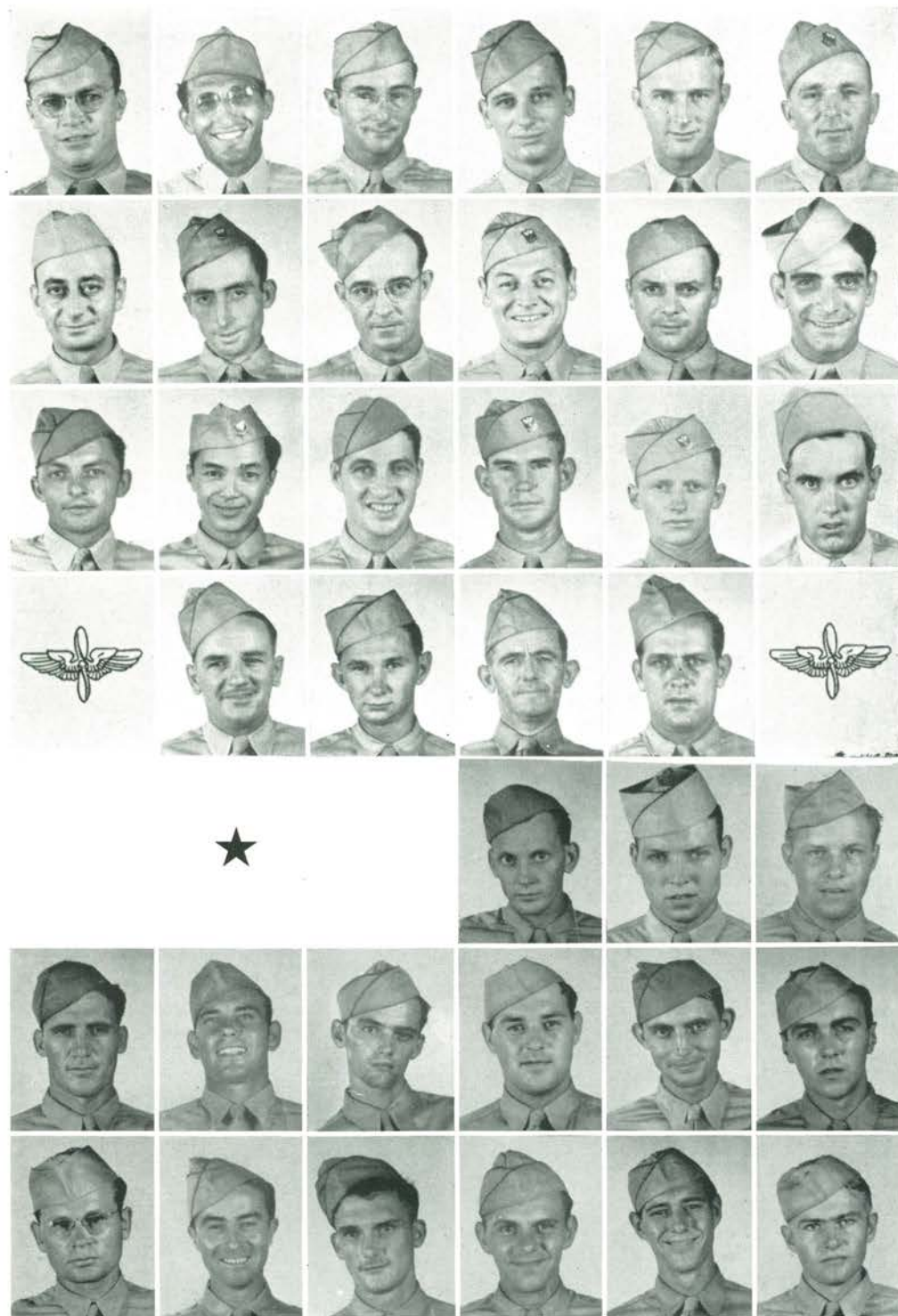
(Reading from Left to Right)

Staff Sergeant Koszenski, Harry J.; Sergeants Bush, Denton W.; Bibb, Edward F.;

Corporals Burleson, Howard J.; Stockfisch, Stanley J.; Private Martino, Anthony.



592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: First Sergeant Pittman, Dewey C., Jr.; Staff Sergeants Bernstein, Philip; Farrell, Roy G.; Herocik, Michael A.; Hollifield, Monroe J.; Sergeant Allen, Charles E.

Second Row: Sergeants Grande, Alberico; Hamrick, Arvin B.; Harper, Joe M.; Mailey, John C.; Corporals Garboski, Harry; Giorgio, Anthony.

Third Row: Corporal Henderson, B. E.; Privates First Class Gee, Henry; Isenberg, Isaac; Nolen, Chuncy W.; Privates Duvall, John H.; Looney, Andy S.

Fourth Row: Privates Loudenslager, Edward L.; Mikoleski, Joseph J.; O'Byrne, William F.; York, James W.

Fifth Row—Flight B: Privates Anderson, Kenneth B.; Anderson, Melvin J.; Blaise, John E.

Sixth Row: Privates Bush, Edward M.; Castor, Manson D.; Christel, Rhyne; Cribbs, Eugene H.; Daugherty, Cletus O.; Edwards, Henry G.

Seventh Row: Privates Erickson, Irvin E.; Gilmartin, Edwin H.; Haglund, Charles E.; Hammer, Harold H.; Hand, Frank J.; Henry, William A.

592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates Hobart, David L.; Holder, Joseph T., Jr.; Holtgrewe, Charles; Huggins, Charles A.; Hunt, Richard F.; Jackson, Raymond L.

Second Row: Privates Joens, Alfred C.; Johnson, Leonard A.; Kertzman, Francis E.; Lacamera, Joseph P.; Larson, Stephen J.; Malek, Frank J., Jr.

Third Row: Privates Miller, William J.; Musick, Jack F.; Ogel, Walter F.; Paris, Donald F.; Paulson, Clarence; Pomerantz, Phillip R.

Fourth Row: Privates Ransbottom, Forrest C.; Reisor, Johnnie W.; Ribelin, William J.; Romano, Anthony; Romero, Ricardo R.; Rooney, William A.

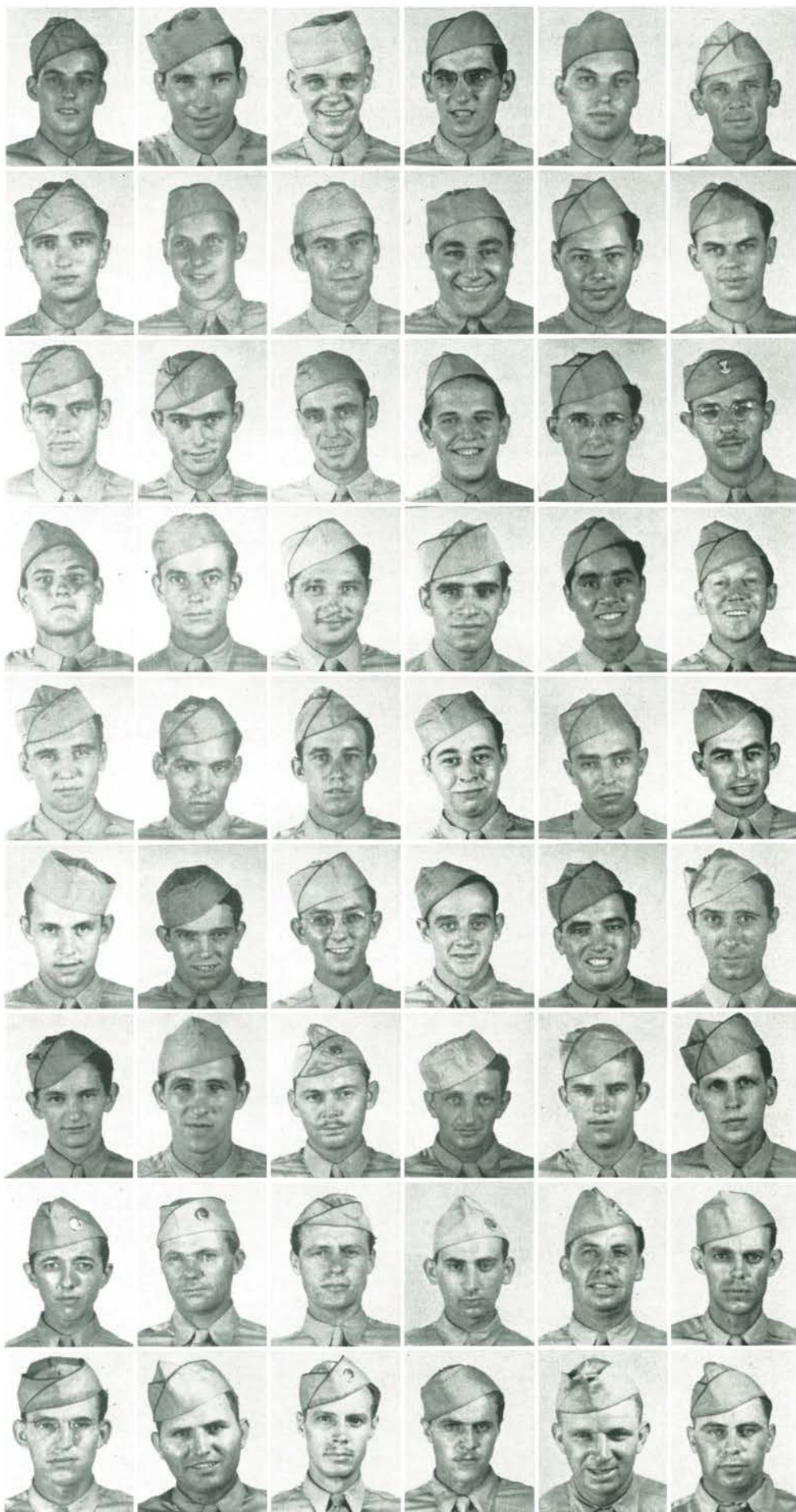
Fifth Row: Privates Rossi, Joseph J.; Ruiz, Rodolfo P.; Sass, Frank C.; Schuh, Francis P.; Shepherd, Emmett L.; Shepherd, James E.

Sixth Row: Privates Sorthun, Jim; Souza, Manuel A.; Strand, George E.; Swartz, Homer W.; Taylor, James C.; Teeling, Layton V.

Seventh Row: Privates Toth, Edward E.; Waskiewicz, Alfonso A.; Williams, W. C., Jr.; Wnuk, Anthony A.; Wolff, George E.; **Flight "B-1",** Aker, Charles M.

Eighth Row: Privates Anstaett, James J.; Barg, Fred C.; Berman, Seymour; Blank, Franklin; Bovee, Francis W.; Bruton, Jim F.

Ninth Row: Privates Bulazo, George, Jr.; Childress, Elbert E.; Christy, Charles C.; Chrzanowski, Alex J.; Clark, Harry J.; Colby, Clarence G.



592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates Cologgi, Louis J.; Connolly, Thomas J.; Cossin, Luther D.; Cousis, Gus G., Jr.; Critchley, William T.; Cryder, Dave.

Second Row: Privates Daniel, Peter V.; Dewachter, Emile A.; Difazio, Anthony A.; Doherty, Howard F.; Ellenbogen, Philip J.; Farbizio, Anthony A.

Third Row: Privates Farese, Vito A.; Ferrera, Dominick J.; Foelschow, William F.; Franke, Walter M.; Gasperini, Victor; Gerstler, Alfred M.

Fourth Row: Privates Griffiths, William R.; Hale, Otis C.; Hamilton, Clarence H.; Hanson, Glen T.; Hanson, Roger H.; Harden, Virgil B.

Fifth Row: Privates Harvey, John R.; Hatcher, Robert B., Jr.; Hawbaker, Lawrence L.; Hemmerle, Robert C.; Herrman, Harold G.; Himelright, Medford H.

Sixth Row: Privates Hirsch, Richard A.; Hogue, Philip R.; Hohenbrink, David J.; Huggett, Norman L.; Hyde, R. C.

Seventh Row: Privates Hynes, Herbert A.; Iacovino, Andrew; Irving, Edwin G.; Jones, Marvin L.; Jones, Robert A.; Kaufman, Louis J.

Eighth Row: Privates Kelly, Henry, Jr.; Kirk, Edgar, Jr.; Kiviat, Jacob L.; Kleinjohn, Cranville N.; Koclanes, John P.; Kolikohn, Nick S.

Ninth Row: Privates Kollar, Vlaci-mir M.; Kolomechum, Emile; Kopp, Frederick W.; Kras, Leon L.; Krysiak, Walter E.; Labrecque, Fernand A.

592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates Lafleur, Henry G.; Laroche, Arthur; Lear, Clifford; Leonard, Francis M.; Lepage, James N.; Lewis, Frederick J.

Second Row: Privates Lipnick, Jerome; Lipnick, Marvin; Longenbohn, Robert L.; Lounsbury, Frederick M.; Lynch, Thomas F.; Marona, Fred R.

Third Row: Privates Martinez, Leonard; Martins, Peter L.; Mauk, Norman O.; Mayer, Harold; McDaniel, Leslie T.; McGrath, Thomas J., Jr.

Fourth Row: Privates McKimens, Harlan; Medeiros, Manuel S., Jr.; Mendez, Mike M.; Miller, Robert J.; Mohny, Don R.; Montgomery, Joseph W.

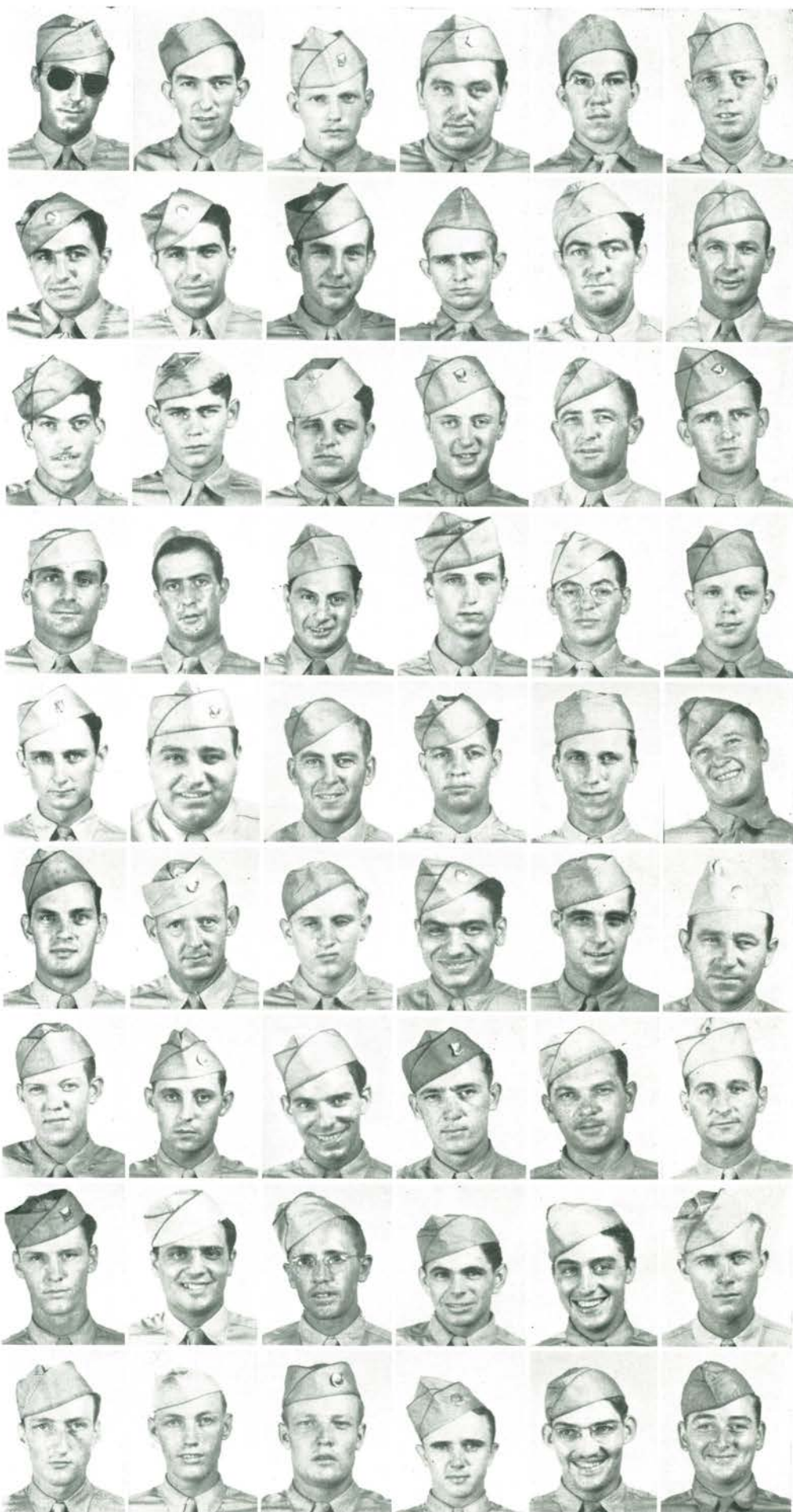
Fifth Row: Privates Morris, Leroy E.; Mota, Armand Z.; Naler, Foy A.; Nason, Fred J.; Neimi, Eino A.; Nelson, Elmer K.

Sixth Row: Privates Nielson, Howard B.; Noble, Walter R.; Olson, Sven U.; Orlando, Frederick J.; Ouellette, Paul A.; Ourecky, Elmer.

Seventh Row: Privates Peel, Warren E.; Perrin, Owen H.; Perugini, Francis J.; Peters, Paul E.; Peters, Vernon W.; Poche, Claude J.

Eighth Row: Privates Poisson, Conrad J.; Placentra, John; Price, Phillip, Jr.; Quinn, Robert J.; Ranaudo, August G.; Reinker, Norman G.

Ninth Row: Privates Richtar, Francis A.; Ridling, Charles G.; Rivers, Reginald W.; Roberts, John E.; Robinson, Lucius W., Jr.; Robinson, William S.



592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates Rogers, Thomas S.; Rosche, Vincent R.; Ross, Walter S., Jr.; Rossi, Ralph J.; Rowe, Preston E.; Roy, Hoyle W.

Second Row: Privates Ruff, Frank W.; Sailer, John R.; Sanders, Bernard W.; Santas, Steve W.; Schlueter, Howard A.; Schrenk, Harvey W.

Third Row: Privates Schroeder, William A.; Schultz, Robert J.; Scofield, Lloyd L.; Semonik, George; Shafer, George M.; Shaner, William M.

Fourth Row: Privates Shore, Irving J.; Siegel, Harry; Siegfried, Charles D., Jr.; Skanes, Minnes; Slaney, Frank W., Jr.; Smith, Donald R., Jr.

Fifth Row: Privates Sniper, Benjamin; Sottosanti, Michael G.; Spurduto, Michael S.; Sturtevant, Floyd E.; Swan, Robert G.; Swanberg, Norman G.

Sixth Row: Privates Switanowski, Matthew L.; Thomas, Manuel L.; Tomasiello, Vincent; Tonic, William J.; Tortora, Dominic R.; Turk, George.

Seventh Row: Privates Venava, Herbert A.; Vente, Thomas E.; Walker, John H.; Wallace, Everett E.; Warner, Herbert W.; Wills, Warren E.

Eighth Row: Privates Winegeart, Archie P.; Zabel, Myron L.; Zapotocky, Michael, Jr.; Zekos, Justin T.; Zuppello, Louis; **Flight C-2:** Private First Class Anderson, Paul R.

Ninth Row: Privates First Class Antisdel, Walter S.; Authier, Lamar J.; Baker, Clayton O.; Baker, Ray L.; Ballnik, John C.; Bazter, Frank A.

Me

592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Bednarowicz, Francis B.; Bisko, William; Blakeman, Allen D.; Blanck, Stanley J.; Brown, Harold L.; Bruckman, Robert E.

Second Row: Privates First Class Cain, John B.; Campbell, Eugene C.; Carson, Emory E.; Childester, George P., Jr.; Dato, Oscar R.; Derbyshire, Gervas H.

Third Row: Privates First Class Diekman, Henry; Dolka, Harold L.; Duell, Dalton M.; Ekstrom, Howard B.; Ellison, Edgar H., Jr.; Emery, Carroll L.

Fourth Row: Privates First Class Ferry, John J.; Fifer, Gerald B.; Foster, Joseph H.; Frederick, Gene H.; Frederick, Ivan O.; Gardner, William E.

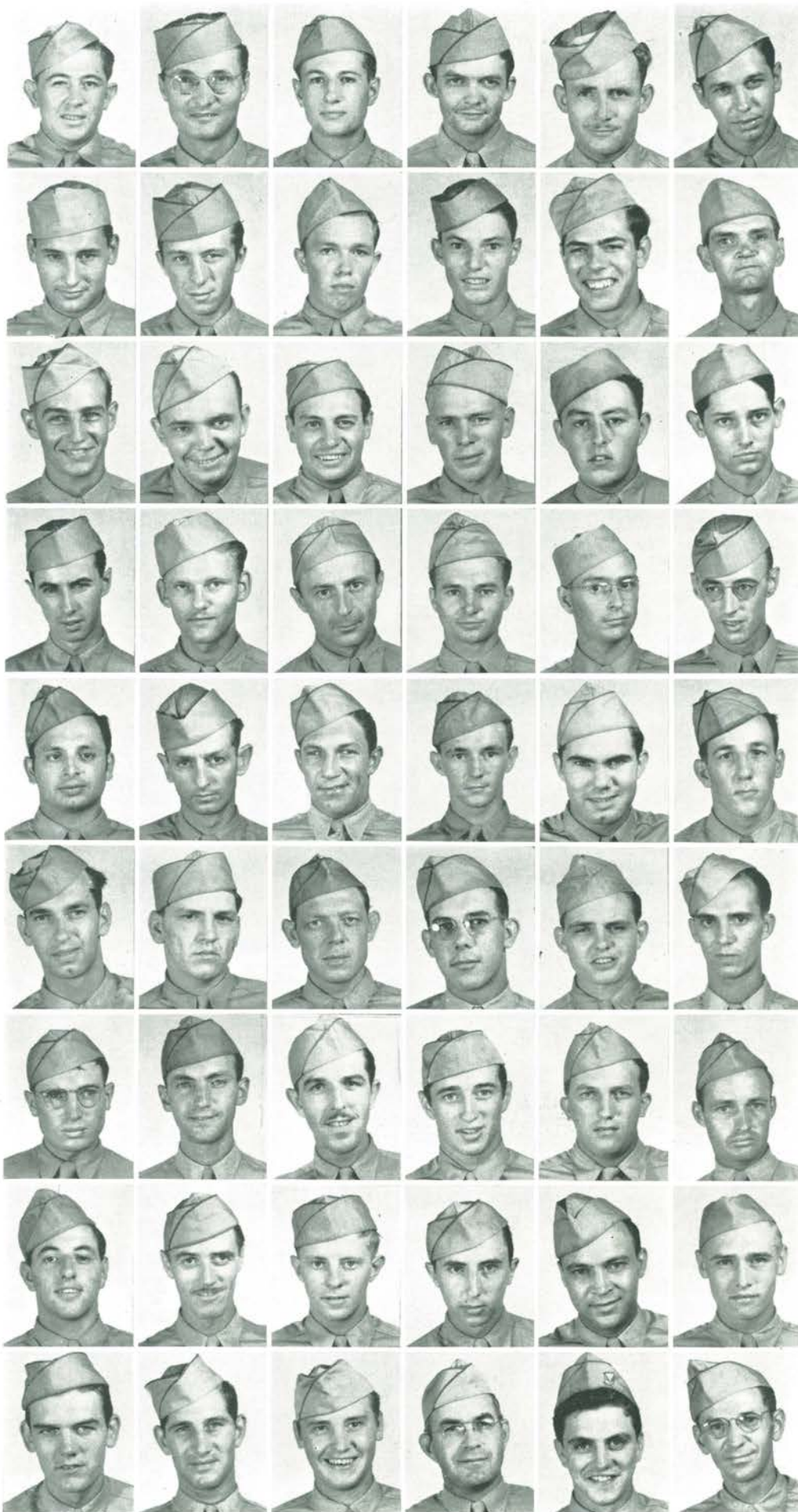
Fifth Row: Privates First Class Ginex, Frank J.; Goalder, Henry E.; Godmare, Vernon E.; Gorlinski, Chester J.; Gratzle, Joseph A.; Gregory, Donald D.

Sixth Row: Privates First Class Gruener, Stanley J.; Gustin, Harry P.; Haas, Francis L.; Hall, Thomas R.; Hasler, Donald E.; Heiman, Arnold V.

Seventh Row: Privates First Class Hill, Herman P.; Hill, Kenneth H.; Hnizdor, Andrew; Hoeniger, John A.; Hopkins, Alvin E.; Hopkins, C. W.

Eighth Row: Privates First Class Huegel, Donald E.; Hurley, Jack C.; Husbeck, Thomas J.; Iverson, John R.; Jermain, Joseph A.; Johnson, Louis I.

Ninth Row: Privates First Class Jostworth, William H.; Karl, Joseph L.; Karnis, Arthur F., Jr.; Keltto, Samuel E.; Kelly, Francis W.; Kennedy, Carl H.



592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Keyser, George A.; Knight, Albert W.; Koly, Stephen; Korn, Kenneth R.; Kossow, Robert W.; Langhoff, Allen G.

Second Row: Privates First Class Lawson, Harold S.; Lindberg, Glenn F.; Loichinger, Robert W.; Lorenz, Charles R.; McBride, Harry M.; McGlynchey, James R.

Third Row: Privates First Class Mallett, Edward T.; Manzo, Edward R.; Marrs, Charles C.; Masters, Fred A.; Meador, William G.; Meadows, Okey W.

Fourth Row: Privates First Class Micuta, Alphonse A.; Moore, Charles C.; Nervo, Joseph; Nevius, Thomas L.; Nickerson, Arthur L.; Oberlin, Richard D.

Fifth Row: Privates First Class O'Connell, James; O'Dell, Hubbard W.; Ott, Edward W.; Palazzari, Roland D.; Palm, John, Jr.; Park, Harold E.

Sixth Row: Privates First Class Pesonen, William F.; Pomodoro, Calvin R.; Putman, Orby K.; Rilev, Herschel L.; Rusche, Donald R.; Sakara, Anton A.

Seventh Row: Privates First Class Schuette, Alvin O.; Selviu, John C.; Sharp, Leland A.; Shoop, Hal W.; Silva, Joaquin I., Jr.; Skofeland, Clarence T.

Eighth Row: Privates First Class Smith, Robert C.; Sparks, Steven W.; Stich, Andrew; Sweeney, Floyd H.; Vogt, Robert E.; Wade, Noel L.

Ninth Row: Privates First Class Waitman, Hubert B.; Walker, Marshall E.; Whittamore, Claude T.; Wilhelm, Raymond H.; Wilkin, Frank E.; Wong, Gin D.

592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Wood, James B.; Woodbury, Dale R.; Wright, Arthur L.; Yarnell, Robert S.; Yeager, Richard E.; **Flight D-2:** Sergeant Allen, Charles M.

Second Row: Privates First Class Angelo, Joseph J.; Allen, Glen W.; Ayers, Harold W.; Baber, Richard C.; Barnhart, James H.; Batsen, James H.

Third Row: Privates First Class Beltz, Harold J.; Berdyck, Stanley J.; Bernard, Frank G.; Berryman, Robert P.; Black, James A.; Bland, Allen L.

Fourth Row: Privates First Class Bowman, George, Jr.; Bryson, Robert K.; Burgess, Lile R.; Camden, William T.; Carroll, Edward J., Jr.; Chokovich, George C.

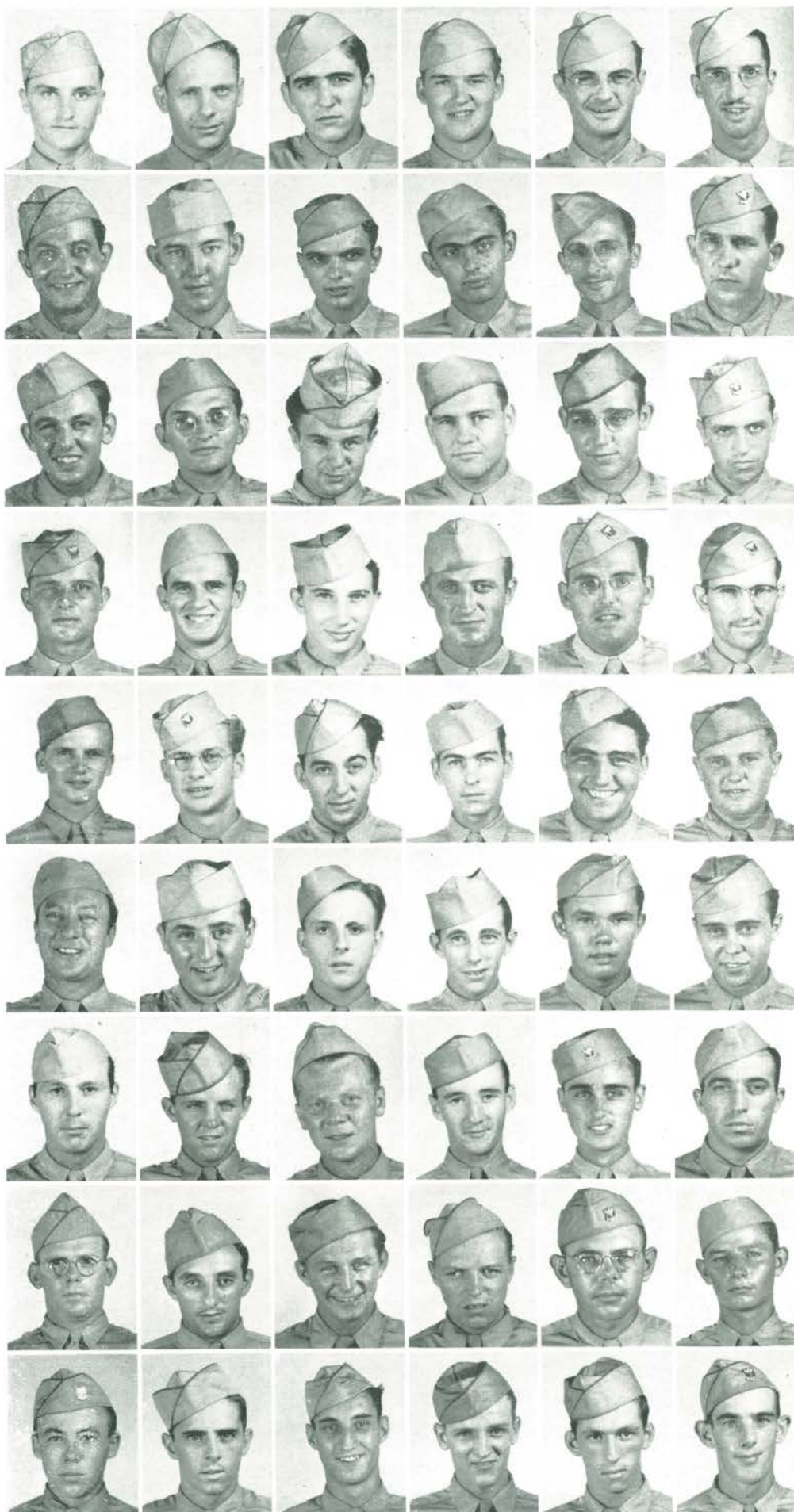
Fifth Row: Privates First Class Christen, William R.; Collins, Donald F.; Collis, Elmer F.; Corley, Johnny C.; Cortezzo, John J.; Cotton, William L., Jr.

Sixth Row: Privates First Class Dein, John G.; DeMaio, Joseph; Denison, James T.; Dunleavy, Charles F.; Eissele, Carl W., Jr.; Eissele, Julius C., Jr.

Seventh Row: Privates First Class Farnham, Wilbur F.; Fischer, Jack W.; Fleming, John F.; Gamoche, Armand E.; Gibson, Harold L.; Gotto, Clarence F.

Eighth Row: Privates First Class Graham, Albert J.; Greco, Joe D.; Griffith, Claud R., Jr.; Grode, Harvey R.; Gunderson, Harry J.; Haggood, Walter O.

Ninth Row: Privates First Class Hartill, William R.; Hayes, Charles L.; Hearn, Charles, Jr.; Heck, William A.; Hetzer, Robert A.; Heurion, John D.



592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Hoffman, Charles F.; Hoffmaster, Edmund S., Jr.; Holderman, John F.; Hussell, James A.; Jacob, Henry J.; Jacobsen, Roscoe N.

Second Row: Privates First Class James, Robert W.; Jarmusik, Francis S.; Jaworski, Marion T.; Jelesnianski, Chester P.; Jenkins, Floyd S.; Jones, Arthur L.

Third Row: Privates First Class Journeay, Ray; Kanya, Walter L.; Karegeannes, Peter; Kaupas, Edward J.; Kenna, John J.; Knowles, William R.

Fourth Row: Privates First Class Kolasky, Paul A.; Korandovich, John; Kuhn, Cecil A.; Kurowski, Russell F.; Kuzo, Nicholas, Jr.; Larson, Cecil L.

Fifth Row: Privates First Class Laymon, Max J.; Lazar, William; Leach, Lawrence; Lee, Paul A.; Lingle, Lester Z., Jr.; Link, John F.

Sixth Row: Privates First Class Liptak, Milis; Lohr, H. G.; Lohr, Richard R.; Loiacano, John C.; Long, Earnest E.; Lorchak, Walter.

Seventh Row: Privates First Class Lundy, Douglas G.; McArthur, Warren W.; McFerrin, Rupert C.; McKenna, Raymond E.; Madej, Richard M.; Makovec, Joseph F.

Eighth Row: Privates First Class Malone, Thomas V.; Manning, Robert J.; Marrone, Michele A.; May, Arthur D.; Mendlowitz, Jack; Merritt, Donald L.

Ninth Row: Privates First Class Metcalf, John G.; Migala, Mitchell J.; Miller, Robert W.; Miraglia, Anthony P.; Misinski, Chester P.; Mitovich, Nicholas.

592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Moissant, Louis R., Jr.; Monahan, William J.; Moore, Charles T.; Moskowitz, Peter R.; Mouser, James A.; Multhrup, Richard E.

Second Row: Privates First Class Naughtin, Harold W.; Nitti, Dominic M.; O'Malley, James W.; Parete, Joseph; Parfitt, David J., Jr.; Parker, Jim S.

Third Row: Privates First Class Parks, Hal T.; Patti, Arthur A.; Pellegrino, Nicholas L.; Perrin, Robert; Petersen, Maurice A.; Petrizzi, Michael T.

Fourth Row: Privates First Class Phillippy, Calvin C.; Pickard, Wallace L.; Poltack, Albert G.; Pruitt, William A., Jr.; Rattacassa, Samuel J.; Razzoog, George E.

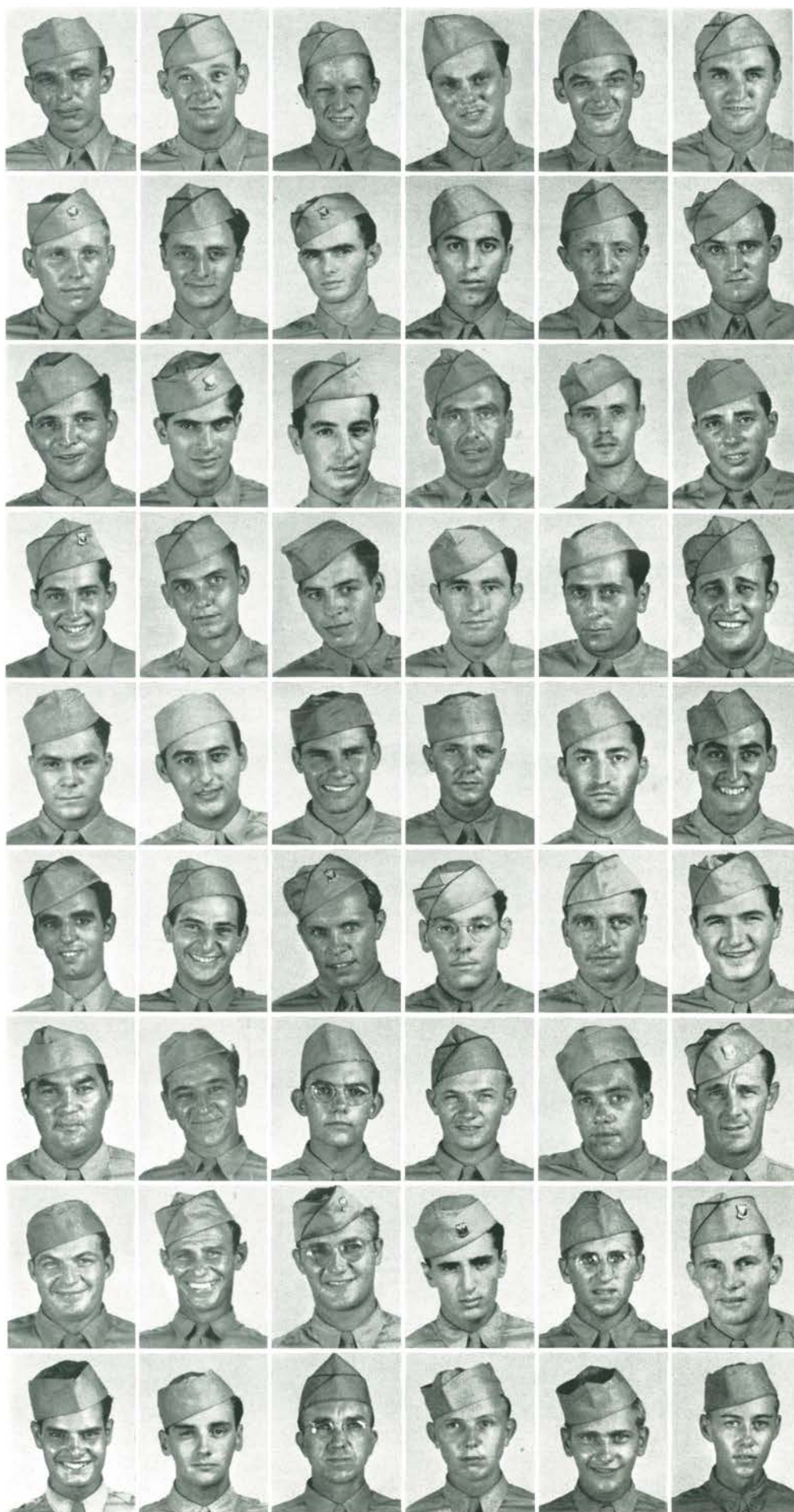
Fifth Row: Privates First Class Reed, Willie B., Jr.; Resetar, George M.; Richards, James C.; Rigby, Walker M.; Rubin, Irving; Rynda, Francis L.

Sixth Row: Privates First Class Sakellarios, Spiros C.; Sandow, David S.; Schafer, Leonard B.; Schneider, Robert T.; Sckolink, Harry; Seip, Ernest G.

Seventh Row: Privates First Class Sholtis, Michael J.; Sinda, Daniel H.; Slade, Kenneth H., Jr.; Smith, Edward S.; Smith, George L.; Snyder, Harry W.

Eighth Row: Privates First Class Stelle, Raleigh B., Jr.; St. Germain, Adrien J.; Stout, Albert S.; Summers, Kenneth C.; Swider, John, Jr.; Tapani, Eino W.

Ninth Row: Privates First Class Teriaco, Nick J.; Tisdale, Robert F.; Tomlinson, Albert E.; Trammell, Larkin E.; Truka, Richard D.; Tufts, Scott H.



592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Tummillo, Ludwig J.; Ulmer, Nelson, Jr.; Vodhanel, Albert J.; Wainwright, Donald H.; Welch, Merlin D.; Welker, Frank D.

Second Row: Privates First Class Williams, John E.; Zadak, Charles; Zekovitch, John J.; **Flight E:** Sergeants Caruso, Frederick; Persichillo, Guido; Stombaugh, Charles E.

Third Row: Corporals Conway, John L.; Sutherland, James M.; Wilborn, Arthur S.; Privates First Class Adolfson, Carl A.; Alakie, Gerald W.; Allen, Alexander W.

Fourth Row: Privates First Class Appler, Robert H.; Bailey, Wallace E.; Barrett, John L.; Baucom, James D., Jr.; Baybick, Solomon; Bentley, Claud R.

Fifth Row: Privates First Class Berg, Joseph I.; Bilz, Robert J.; Bonner, Joe B.; Bonner, John F.; Bowers, William E.; Bradich, Joseph J., Jr.

Sixth Row: Privates First Class Bridgeman, James C.; Brockman, Wilson M.; Brown, Granville W.; Buechner, Isadore A.; Burns, Frank R.; Bush, Ralph N.

Seventh Row: Privates First Class Butler, Edward B.; Canvasser, Nathaniel; Capps, Ralph N.; Carlson, Eugene A.; Cassell, Jerry R.; Chapetta, Joseph J.

Eighth Row: Privates First Class Clary, James H.; Clemmer, John E.; Coates, John T.; Colen, Wilbur L., Jr.; Copeland, Robert B.; Craig, Glenn D.

Ninth Row: Privates First Class Crane, William H.; Cyka, Calvin C.; Davies, Vernon S.; Deegan, James T.; Deerinek, Robert J.; Denton, Otis D.

Tenth Row: Privates First Class Doering, Reid E.; Donohue, John E.; Eckert, James F.; Emmers, Kent M.; Erickson, Lloyd P.; Feely, James T.

592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class
Fellner, Paul P.; Fierros, Alfredo L.;
Fleming, William M., Jr.; Ford, Joseph E.;
Franklin, Verne S.; Gaskell, John S.

Second Row: Privates First Class
Gearhart, Robert E.; Goldberg, Joseph S.;
Goode, James T.; Goodwin, Luther O.;
Gowland, James C.; Griffitt, Ansel B.

Third Row: Privates First Class
Gussin, Herbert C.; Hagan, Martin R.;
Haggai, Melvin E.; Harrod, James S.;
Heckman, Norman W.; Heilman, John V.

Fourth Row: Privates First Class
Henkel, James W.; Hennigan, Johnnie M.;
Hills, John A.; Hoyle, James E.;
Humphrey, James N.; Hurt, Dean.

Fifth Row: Privates First Class
Hyde, R. C.; Kirby, David L.; Knaack, Roland R.;
Knight, Henry S., Jr.; Knopp, Wesley H.;
Koeck, William G.

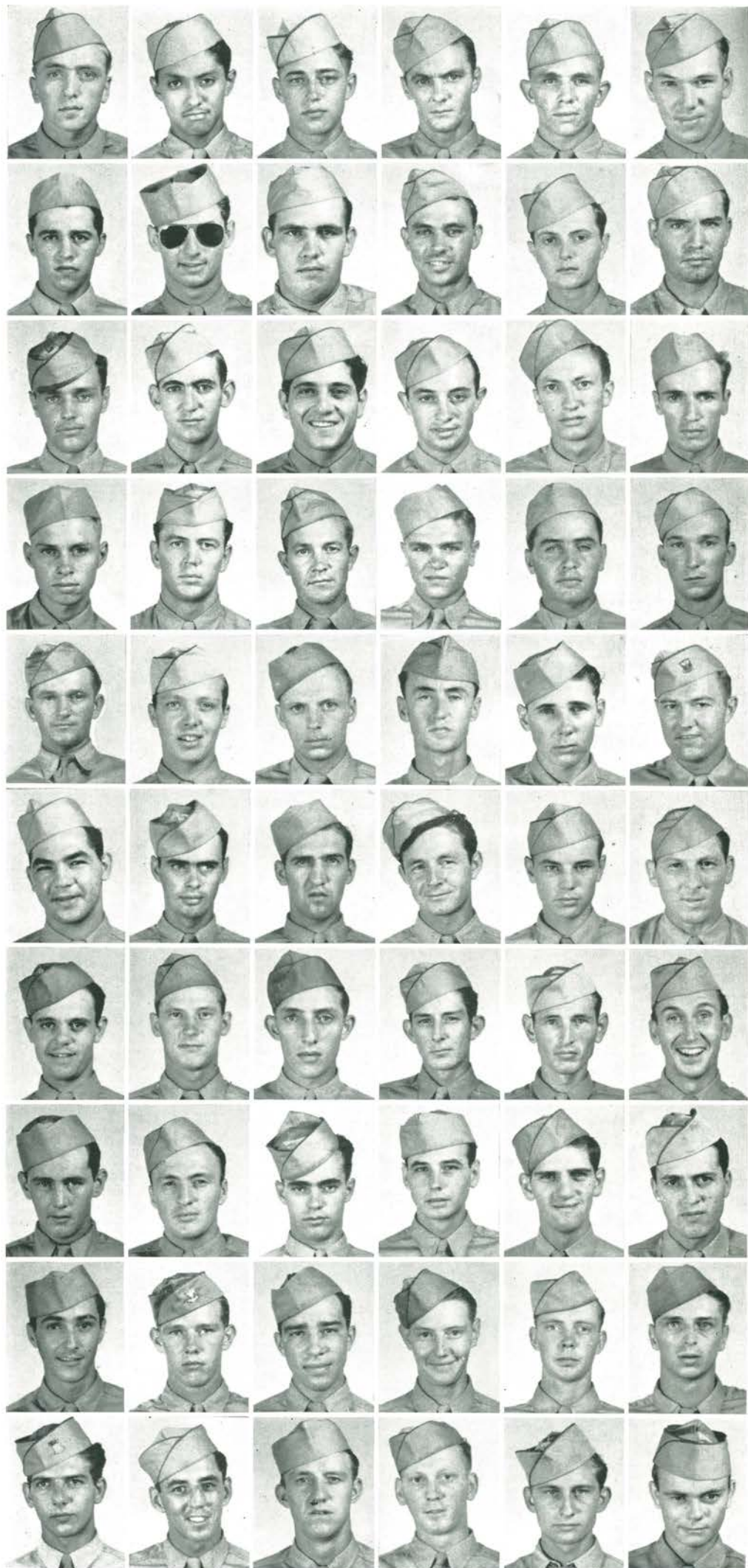
Sixth Row: Privates First Class
Kolich, George E., Jr.; Kontney, Robert W.;
Kowalik, Walter J.; Kuykendall, Roy C., Jr.;
Lance, James D.; Longo, Richard A.

Seventh Row: Privates First Class
Lundie, George J.; Lundquist, Stanley W.;
Mark, Robert E.; Mashburn, Lewis M., Jr.;
Mawhiney, Raymond T.; McCrossan, Joseph H.

Eighth Row: Privates First Class
McDonald, Lester D.; McGee, J. C.;
McKeever, Jack F.; Miller, Newell L.;
Milos, Louis J.; Monti, John E.

Ninth Row: Privates First Class
Musser, Richard B.; Nicklas, Warren; Oest,
Walter H.; Oliver, Thomas M., Jr.;
Parker, Austin J.; Pederson, Donald K.

Tenth Row: Privates First Class
Perricone, Alfred J.; Perry, Robert B.;
Peterson, Arthur L.; Puterbaugh, Walter S., Jr.;
Rasch, James B.; Roxby, Robert W.



592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Salyards, Glenn A.; Schnorr, William G.; Schwartz, Herbert R.; Shackelford, Hugh L.; Shenk, Myrel R.; Showalter, Robert W.

Second Row: Privates First Class Sites, Jack M.; Skrodenis, Bruno H.; Slater, Daniel L.; Smart, Lawrence L., Jr.; Smart, Richard H.; Smith, Jesse P.

Third Row: Privates First Class Sorter, Walter E.; Spatz, Kenneth L.; Stegall, Robert E.; Sullivan, Eugene; Tello, Joseph A.; Ten Haken, Irwin J.

Fourth Row: Privates First Class Thompson, Harry D.; Turgasen, Frank B.; Verbeek, Clarence; Walker, Robert J.; Walton, Daniel E.; Wheeler, William C.

Fifth Row: Privates First Class Wickersham, Lorin R.; Wilkinson, Ruth; Williams, Robert A.; Williams, Roy B.; Williamson, George H.; Wilson, Joseph E.

Sixth Row: Privates First Class Wise, Albert D.; Wolfe, Ralph E., Jr.; Wright, Jack; **Flight F:** Sergeant Davenport, James R.; Privates First Class Abel, Allen C.; Alloway, Samuel R., Jr.

Seventh Row: Privates First Class Anderson, Leslie G.; Andrews, Joseph P.; Astorino, Michael L.; Aymar, Alfred L.; Bader, Arthur H.; Barny, Richard L.

Eighth Row: Privates First Class Beardsall, William; Bernard, Arthur F.; Bielecki, Leon L.; Bigley, Clarence C., Jr.; Boehme, Herman L.; Borden, Herschel W.

Ninth Row: Privates First Class Brown, Stanley W.; Brownell, John H.; Bund, Walter W.; Bunsfield, Joseph A.; Burge, Ralph C.; Campbell, George A.

Tenth Row: Privates First Class Compton, Walker J.; Conley, Burce E.; Davis, Paul W.; Derr, Charles; Dias, Charles P.; Dilbeck, Walter N.

592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Dinnean, Hubert J.; Dittrich, Paul W., Jr.; Dorner, Donald J.; Dutkowski, Anthony S.; Eagan, John F.; Eaton, Donald W.

Second Row: Privates First Class Edwards, Frederick A.; Elgert, Alfred L.; Ercolono, George; Fallon, Walter L.; Fattore, Fred; Fiedler, Leo M.

Third Row: Privates First Class Flynn, Charles F., Jr.; Fong, Donald T.; Foskey, Preston J.; Gambella, Ulysses D.; Geiser, Morris; Gentile, Joseph.

Fourth Row: Privates First Class Gillespie, Edwin M.; Gordon, George T.; Goshgarian, Crosby; Gullo, Nicholas M.; Haasis, Frederick W.; Hackenberg, Robert L.

Fifth Row: Privates First Class Hamel, Earle B., Jr.; Hardegree, Lester E.; Hassett, Walter J.; Hay, Henry G.; Hechler, Warren W.; Hilgen, Irwin D.

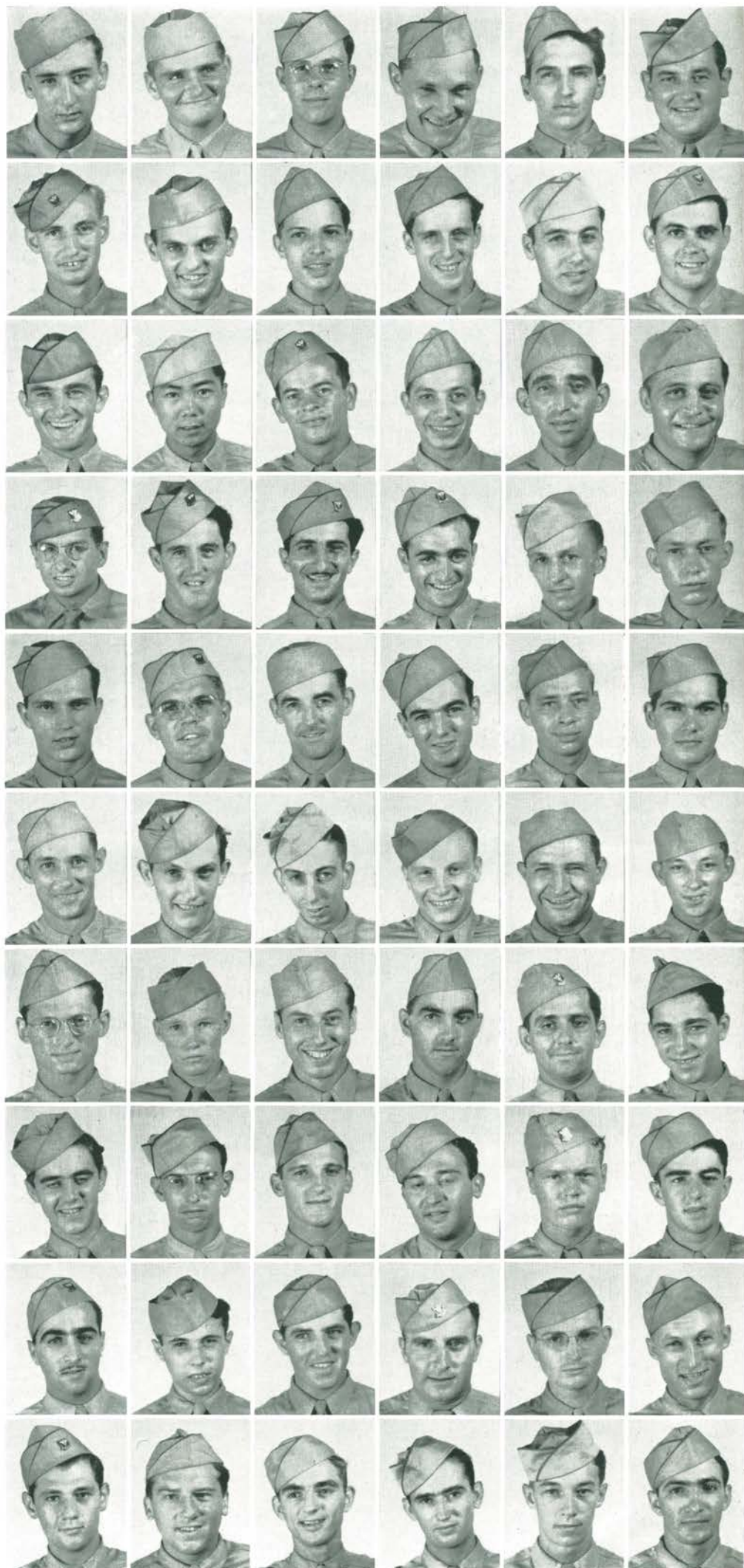
Sixth Row: Privates First Class Hoke, Willie R.; Holmes, John L.; Hyde, Edward H.; Iacoponi, Henry; Jackman, Samuel L.; Johnson, John W.

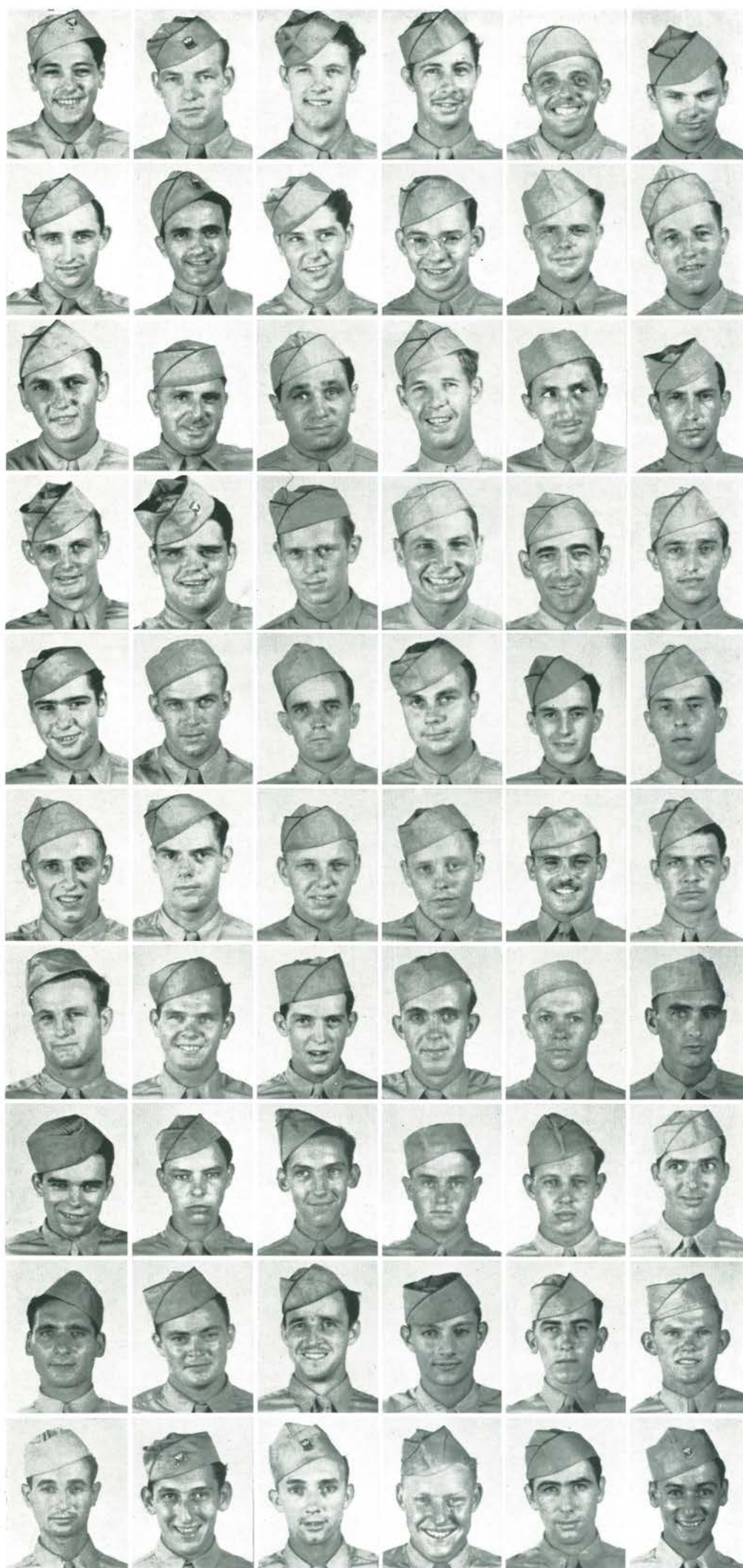
Seventh Row: Privates First Class Kaidan, David; Kaiponen, Donald E.; Kaupp, George A.; Keeler, Stewart E.; Kazios, Nick P.; Klinger, Earl W.

Eighth Row: Privates First Class Knauss, William; Koenen, Charles H.; Kraft, Oliver R., Jr.; Kupfermann, Kurt; Kvinge, Erik A.; Landry, Leo J.

Ninth Row: Privates First Class Lanza, Joseph D.; Lanzarone, Charles W.; Latham, John W.; Lavine, Max; Lemelin, David F.; Lester, Louis.

Tenth Row: Privates First Class Lifshitz, Sidney; Litt, Theodore; Litwin, Ivan G.; Luketich, George; Lyons, Robert J.; Maiolo, Frank W.





592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Massa, Dominick A.; McCabe, John W.; McGeechan, Donald F.; McGlone, James T.; Medico, Rosario F.; Mendez, William R.

Second Row: Privates First Class Mentz, Russell L.; Mercurio, Joseph A.; Messina, John A.; Miller, John S.; Miller, June S.; Miller, Vance W.

Third Row: Privates First Class Miskevich, Stephen; Molinari, Louis T.; Montlick, Paul A.; Montrose, Robert J.; Natale, Victor V.; Nudelman, Jesse W.

Fourth Row: Privates First Class O'Connor, Edward P.; O'Hare, Roy F.; Olsen, Olaf K.; Panish, Theodore; Pannone, Victor M.; Pavcic, William J.

Fifth Row: Privates First Class Pinney, Frederick E.; Poetach, Frederick W.; Qualls, Hassell D.; Randall, Evereart H.; Roberts, Nelson D.; Robichaud, Raymond G.

Sixth Row: Privates First Class Rosinski, Frank J.; Rusko, Michael; Sabaluskas, Francis J.; Shaffer, Floyd P.; Stein, Raymond; Tillman, Orris G.

Seventh Row: Privates First Class Ulicne, George; **Flight E:** Balden, Fred H., Jr.; Bennett, Robert M.; Bickford, Clinton C.; Biksey, John; Bird, John C.

Eighth Row: Privates First Class Black, Harry A.; Boles, Oscar R.; Bond, Richard C.; Boots, John E.; Burford, Joseph A.; Byrd, Ulee.

Ninth Row: Privates First Class California, Anthony; Carpenter, James C.; Cleary, John R., Jr.; D'Amico, Leonard E.; Davis, Donald O.; Dean, Joseph H., Jr.

Tenth Row: Privates First Class Desanti, Victor J.; Duditch, Saul; Erdbrink, William C.; Felzien, Martin L.; Fiorentine, Frank V.; Frangieni, Spartace.

592ND TECHNICAL SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Gehris, Sidney H.; Goodwin, Forrest E.; Handley, Marvin H.; Hargrove, Roy F.; Haskins, Fred A.; Henning, Frank K.

Second Row: Privates First Class Hepburn, Thomas B.; Hock, Charles K.; Hodas, Phillip; Hudson, William A.; Huskey, Ray; Indelicato, Paul P.

Third Row: Privates First Class Jameson, Joseph M.; Kapp, William W.; Klugh, Edward R.; Kogan, Harry; Kudan, Norman L.; Levine, Rubin.

Fourth Row: Privates First Class McCormick, Theodore E.; McEachwin, John D.; McLean, William H.; Mahoney, Robert F.; Martin, George, Jr.; Mann, William L.

Fifth Row: Privates First Class Mellon, William E.; Montgomery, Gwin R.; Moss, Vaughn O.; Mynatt, Virgil K.; O'Neil, David L.; Palmer, James A.

Sixth Row: Privates First Class Parsons, Benjamin A., Jr.; Pein, Albert G.; Rogers, Lee N.; Rollinger, Donald C.; Ross, Earl J.; Rusboldt, Henry W.

Seventh Row: Privates First Class Rush, Charles; Samburg, Jerome R.; Scheeler, Leo A.; Schneider, John F.; Schulz, Herbert R.; Skorpik, Anthony J.

Eighth Row: Privates First Class Smith, Robert L.; Sobolik, Richard S.; Sofranko, Joseph N.; Stewart, Curtis P.; Tregloan, Harold B.; Tripodi, Albino.

Ninth Row: Privates First Class Warren, Russell E.; White, Talmadge C.; Wilhelm, Ernest V.; Wroblewski, Louis J.; **Additional Personnel:** Colvin, P. A.; Dailey, J. H.

Tenth Row: Privates First Class Dunlevy, H. C.; Fleischer, H. N.; Garrick, A. E.; Johnson, M. C.; Nicolas, H.; Schmidt, Frederick A.

