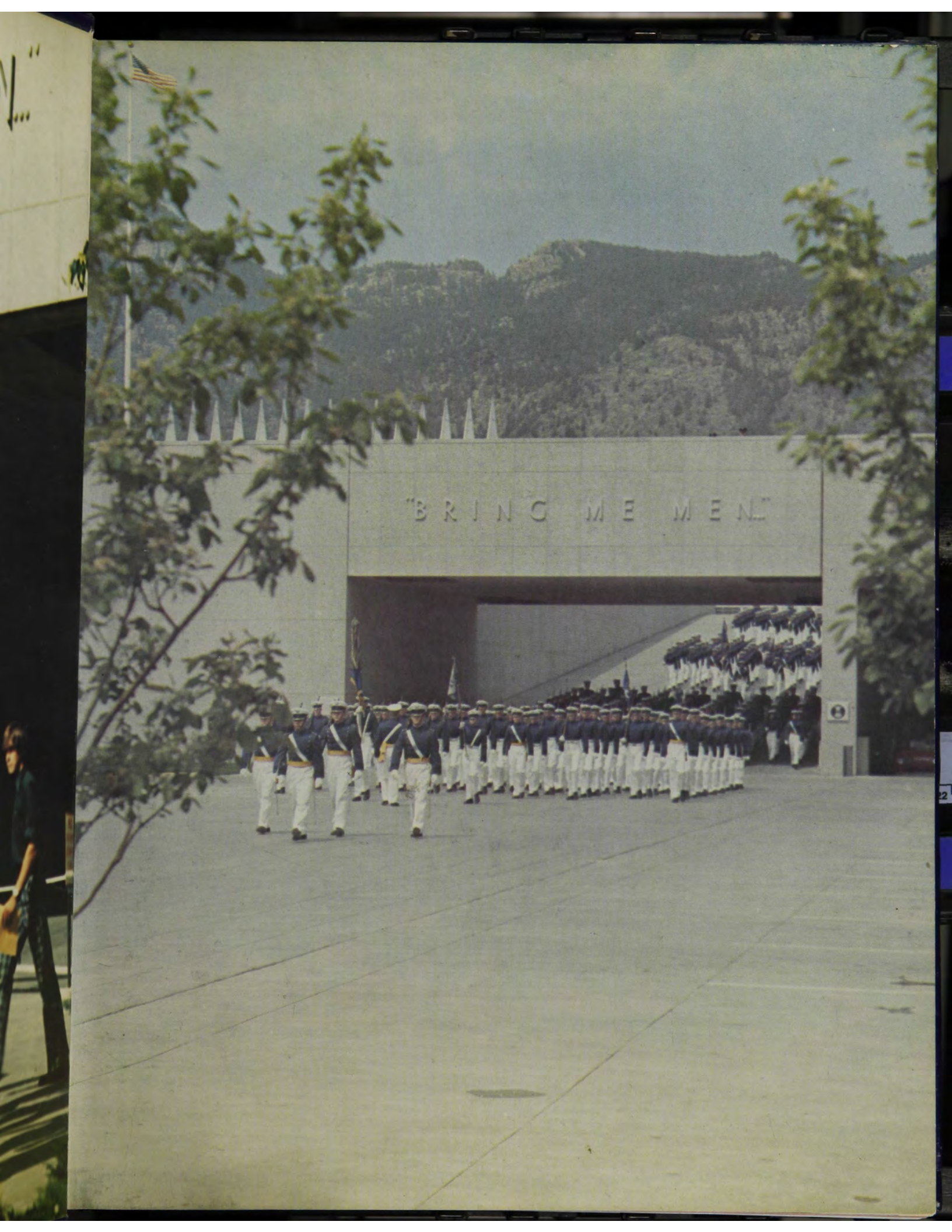


POLARIS 1975



"BRING ME MEN"





"BRING ME MEN"

PO



1955

1945

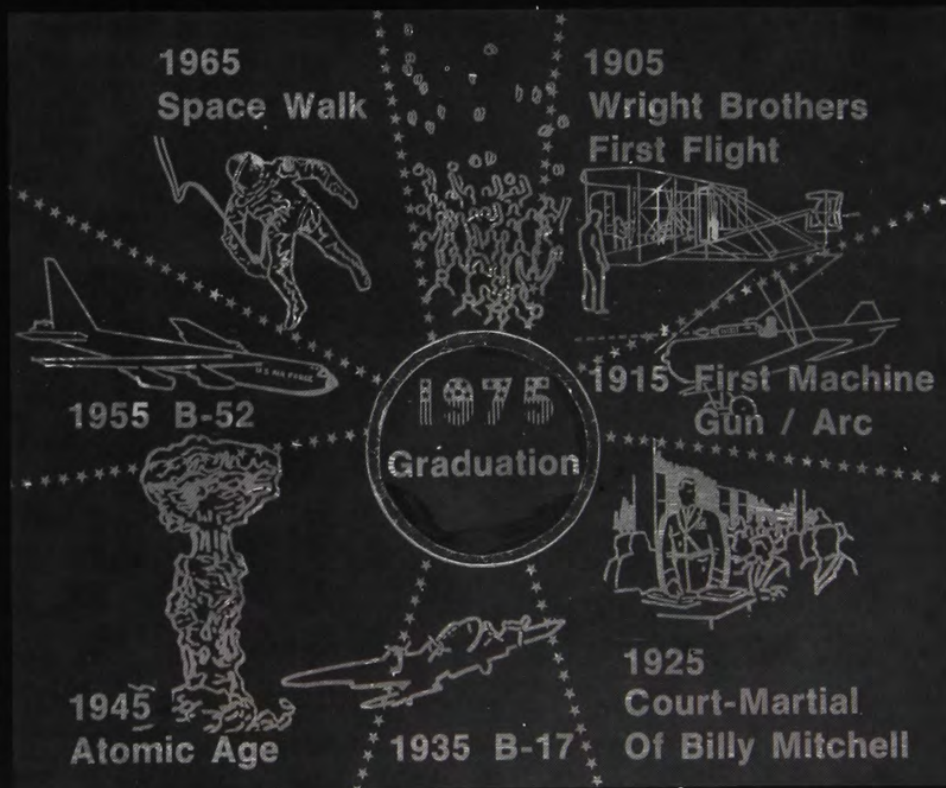
Atom

POLARIS

1975

VOLUME XVII

EDITOR: RICHARD L. PYATT '75
ASST. ED: LANCE C. GRACE '75
MILITARY: RANDALL K. JAMES '75
SPORTS: PETER S. KROGH '75
CADET LIFE: DALE C. WATERS '75
CADET WING: KELLY M. NICHOLS '77
ACADEMICS: JOHN M. HOFFMAN '78



USAF ACADEMY, COLORADO

USAFA '75



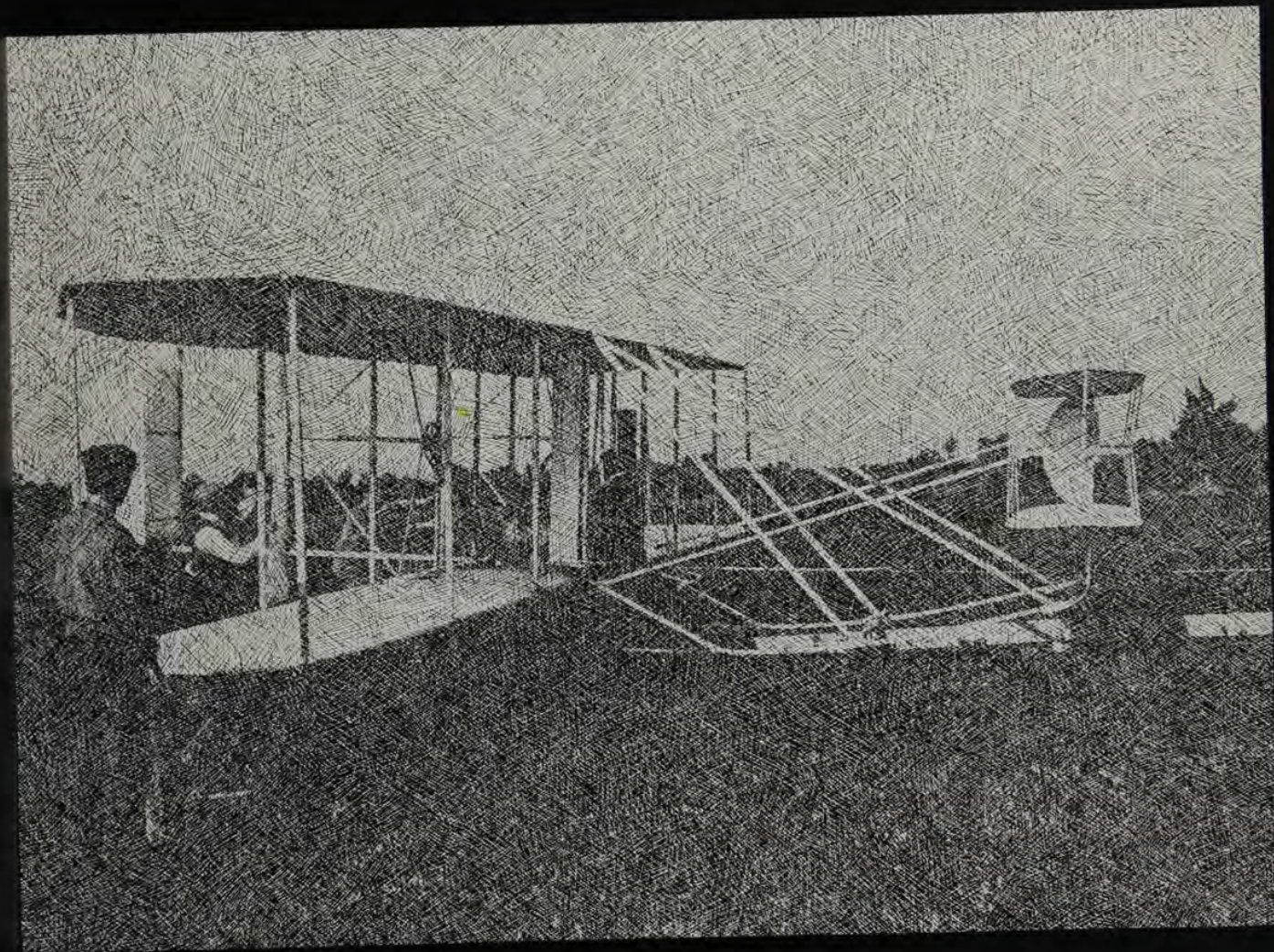
The theme of the '75 yearbook reflects the progression of military professionalism with singular emphasis in the 1900's. Significant events in the history and development of air power and air history have occurred during this century in years ending with the numerical designation 5. This book traces these events starting with the application of the Wright Brothers' invention to Military Science in 1905, through the graduation of the Class of 1975.

The administration of the military training programs by the first class and their outstanding achievements in intercollegiate, intramural, and academic disciplines set the pace for a record year in 1975. This year has been significant for the Air Force too. Seven hundred and fifty new second lieutenants, prepared for dedicated service to the Air Force and country, are committed to enter new weapons systems such as the B-1, F-15, F-16, A-10, and AWACS. 75's accomplishments at the Academy serves proof to the significant role they will play in the Air Force.

Each graduate will be engrained with both bitter and pleasant memories of the four years he spent here at the Academy. Hopefully, each of us will grow from our experiences here. Not to be forgotten are the injustices of the system. Dissect the lessons you learned from the observation of leadership styles and the administration of discipline. Take these lessons with you to make your Air Force a better service. Remember with pride four years at the Air Force Academy as you progress through this book. And never forget the lessons you learned in Honor, Ethics, and Integrity.

-Cadet Richard LeMert Pyatt, 1975 Editor-

1905

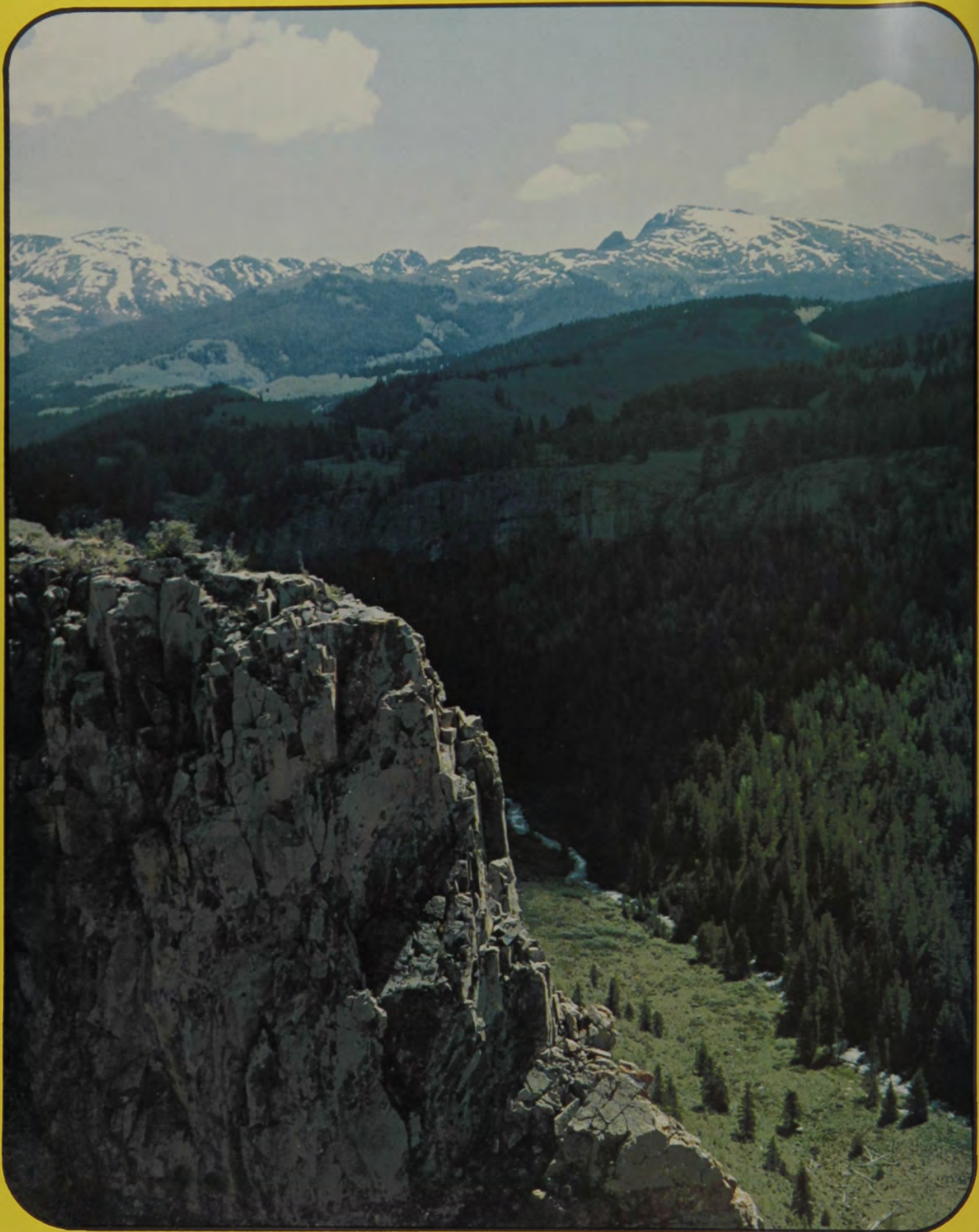


Military Aviation Begins

Wright brothers' aircraft was first looked at as a weapon system by the U.S. War Department.

... emphasis in
... and during this
... to the applica-
... Class of 1913.
... movements in
... year has been
... and carrier to
... -16, J-17, and
... the Air Force.
... and here at the
... situations of the
... situation of the
... four years of
... and in 1918.

... 1911 Edition



Did
Hik

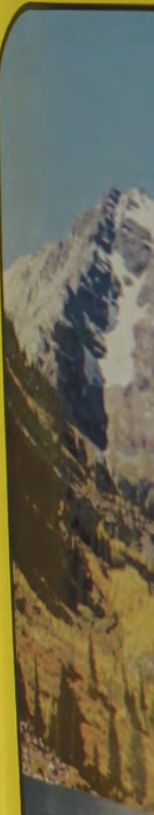


Table of Contents



Dignitaries	20
Academics	32
Military	66
Sports	98
Cadet Wing	202
Cadet Life	414
June Week	488

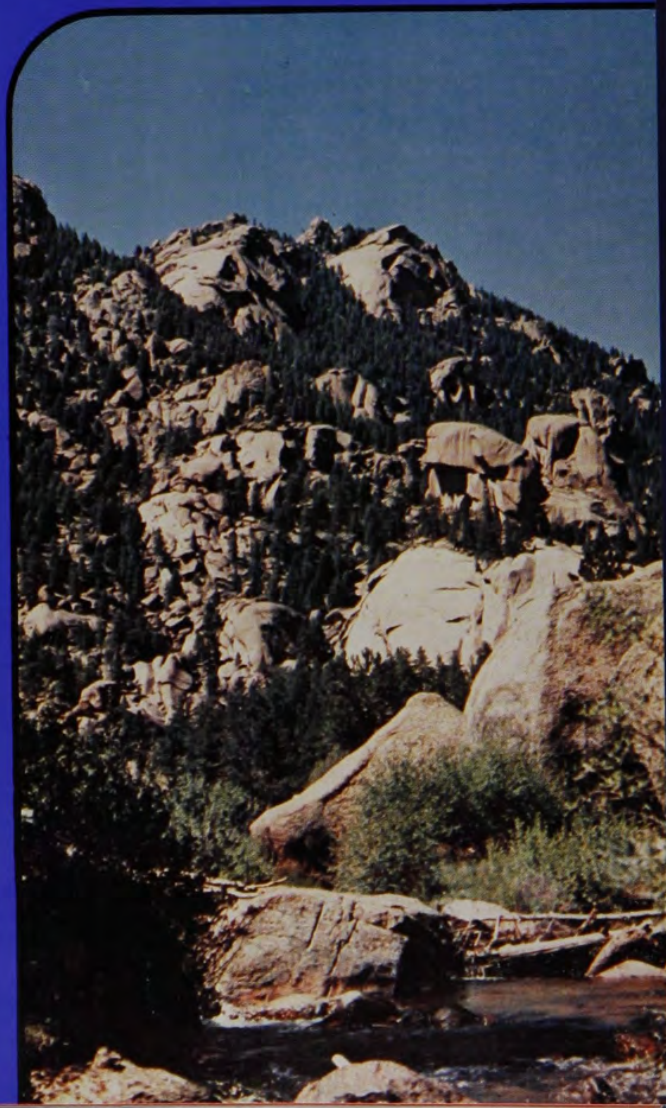
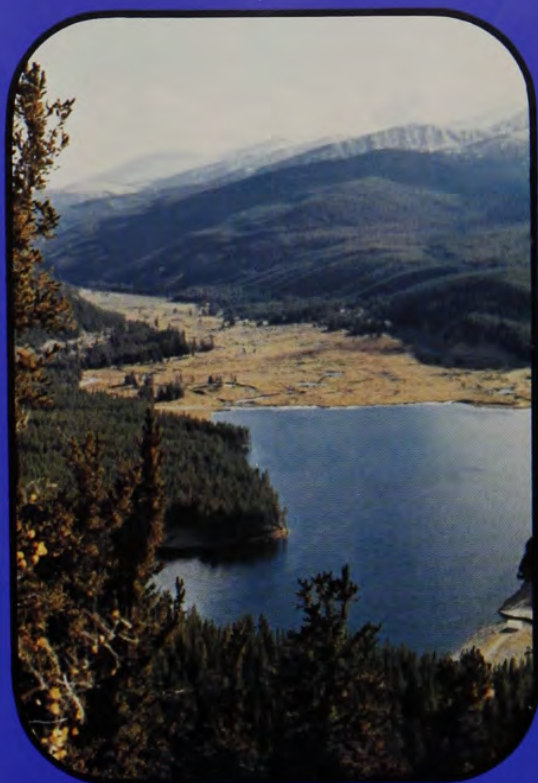
Did you spend much time in the mountains?
Hiking, camping, backpacking. . .





**Do you remember horseback riding
in the Rockies? Or fishing in Alpine
streams?**







Fall was an exciting time of
year. Football . . . soccer . . . fans . . .
and the changing aspens.



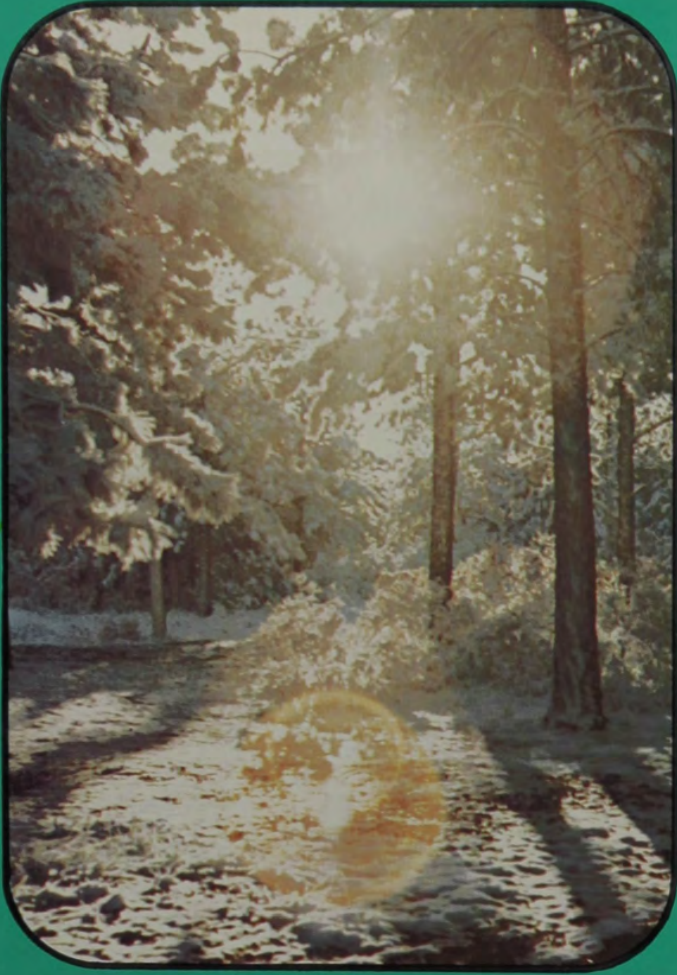


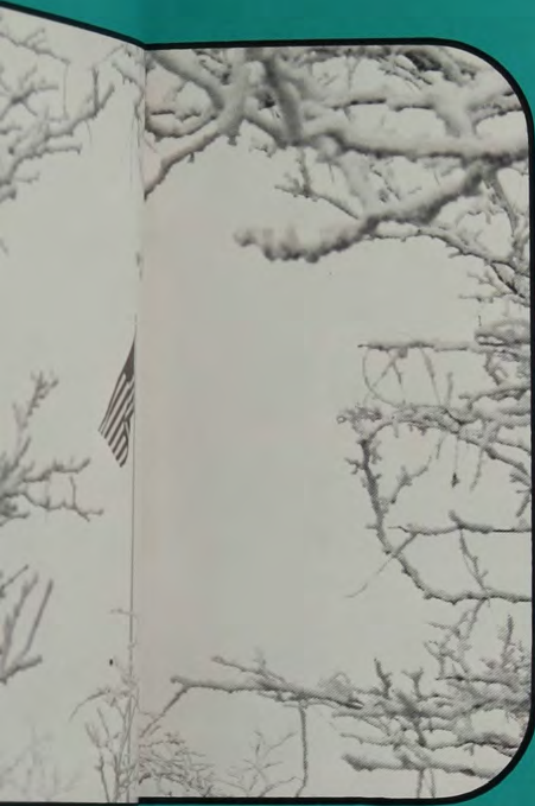




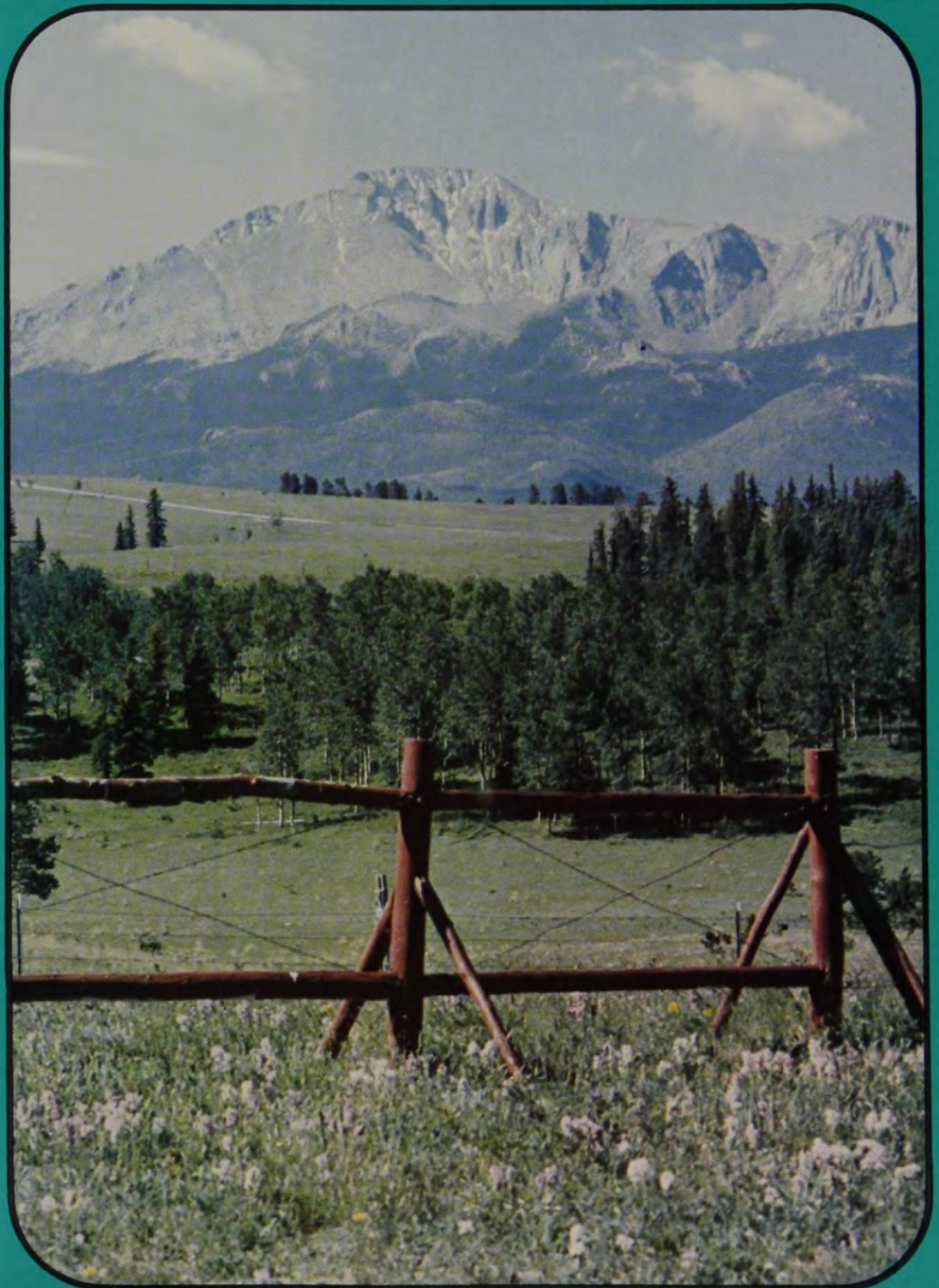
The Dark Ages brought snow, winter sports,
and inclement weather formations.
T-41 was cancelled.

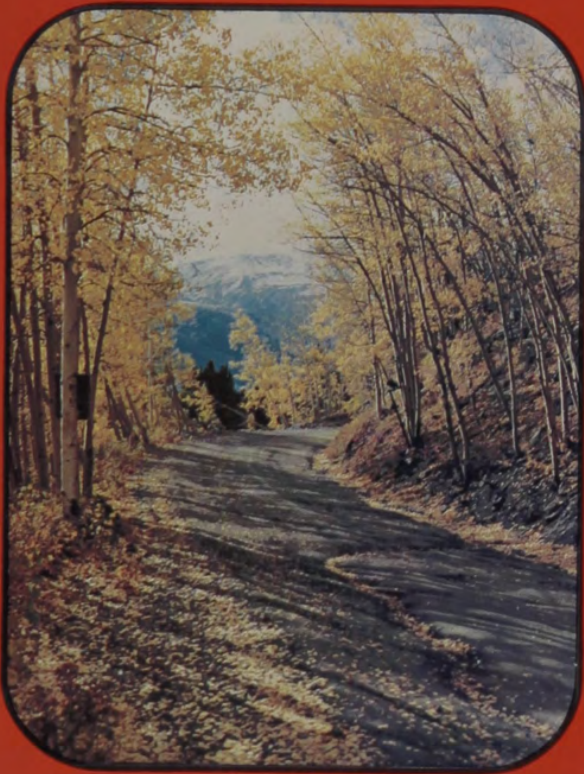






Do you remember the windy, white, cold winters? Or the refreshing springtimes with ozone in the air?







Did you ever take your girl
for a drive or on a picnic?
Or watch a setting sun?



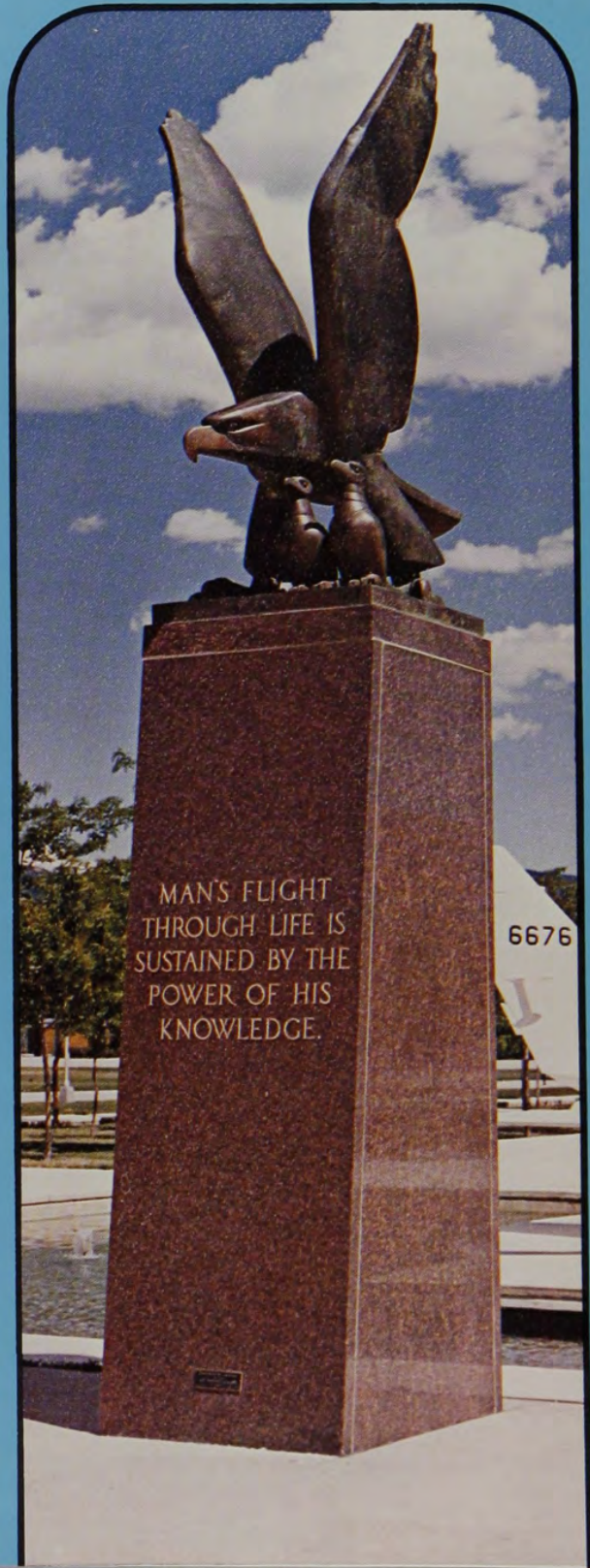


Remember all of the tourists
on the chapel wall
Change of command and BCT?





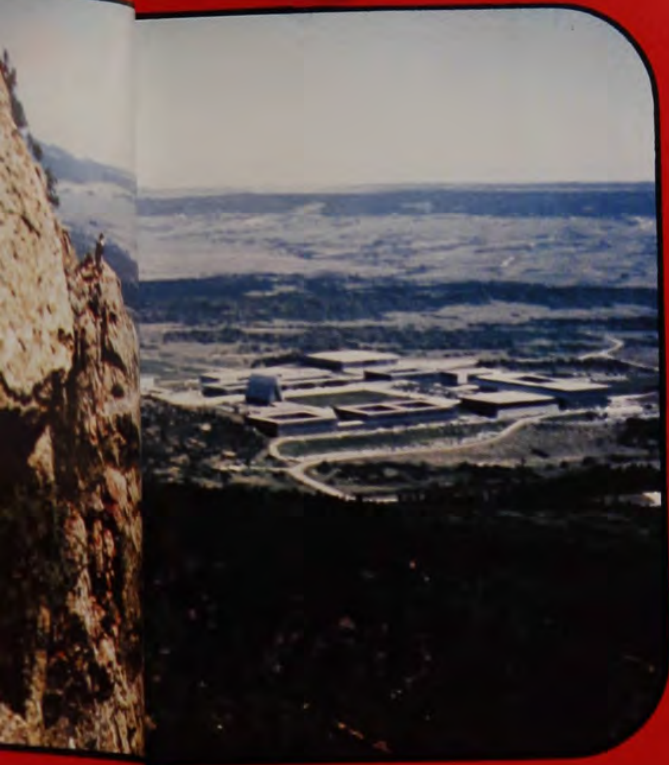
"BRING MEMORIAL"





Do you remember how lonely you could feel?
How frustrated? And how much you wanted to
forget about drill, parades, tours.....





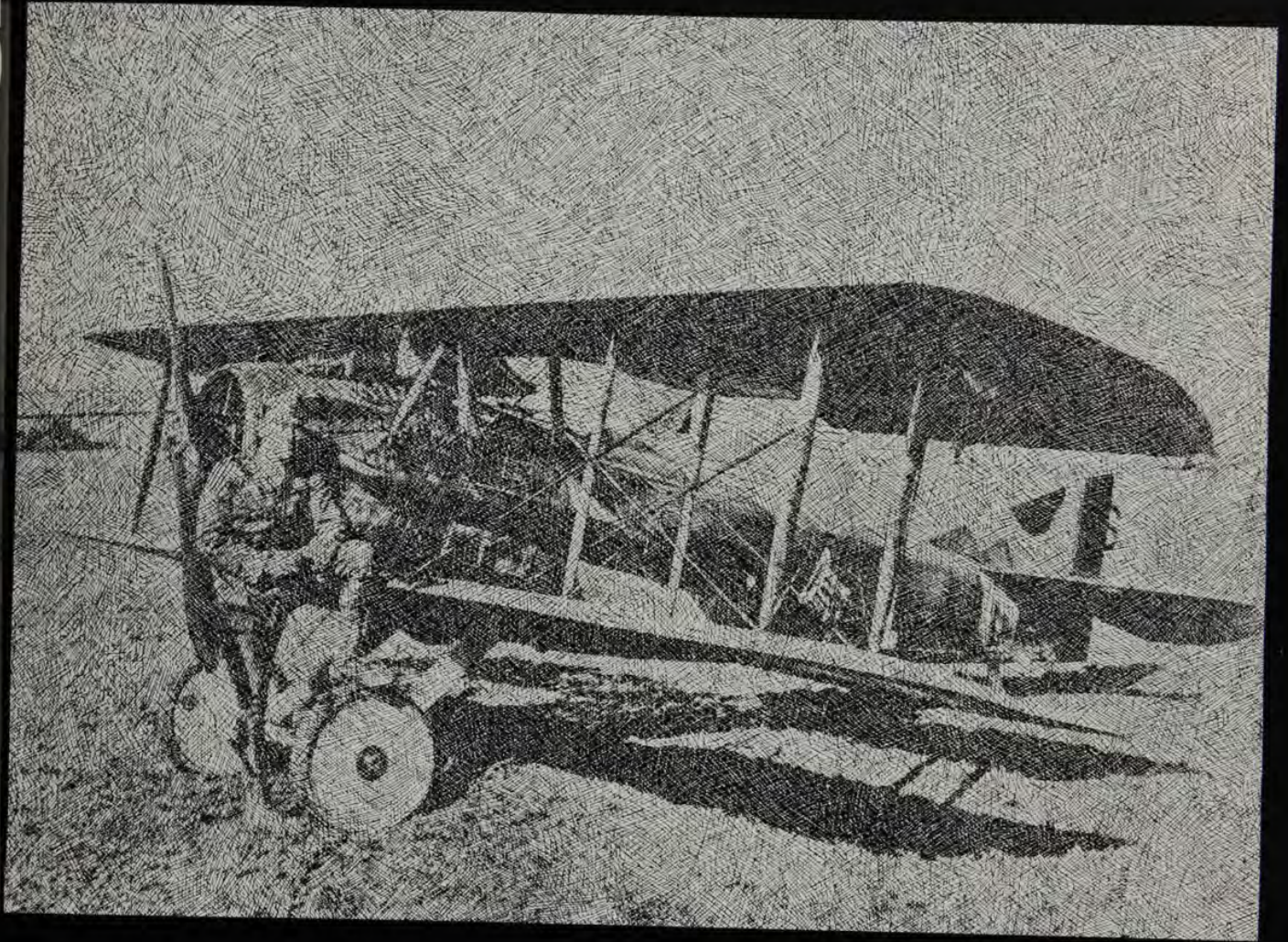
**This was
USAFA '75**



DIGNITARIES



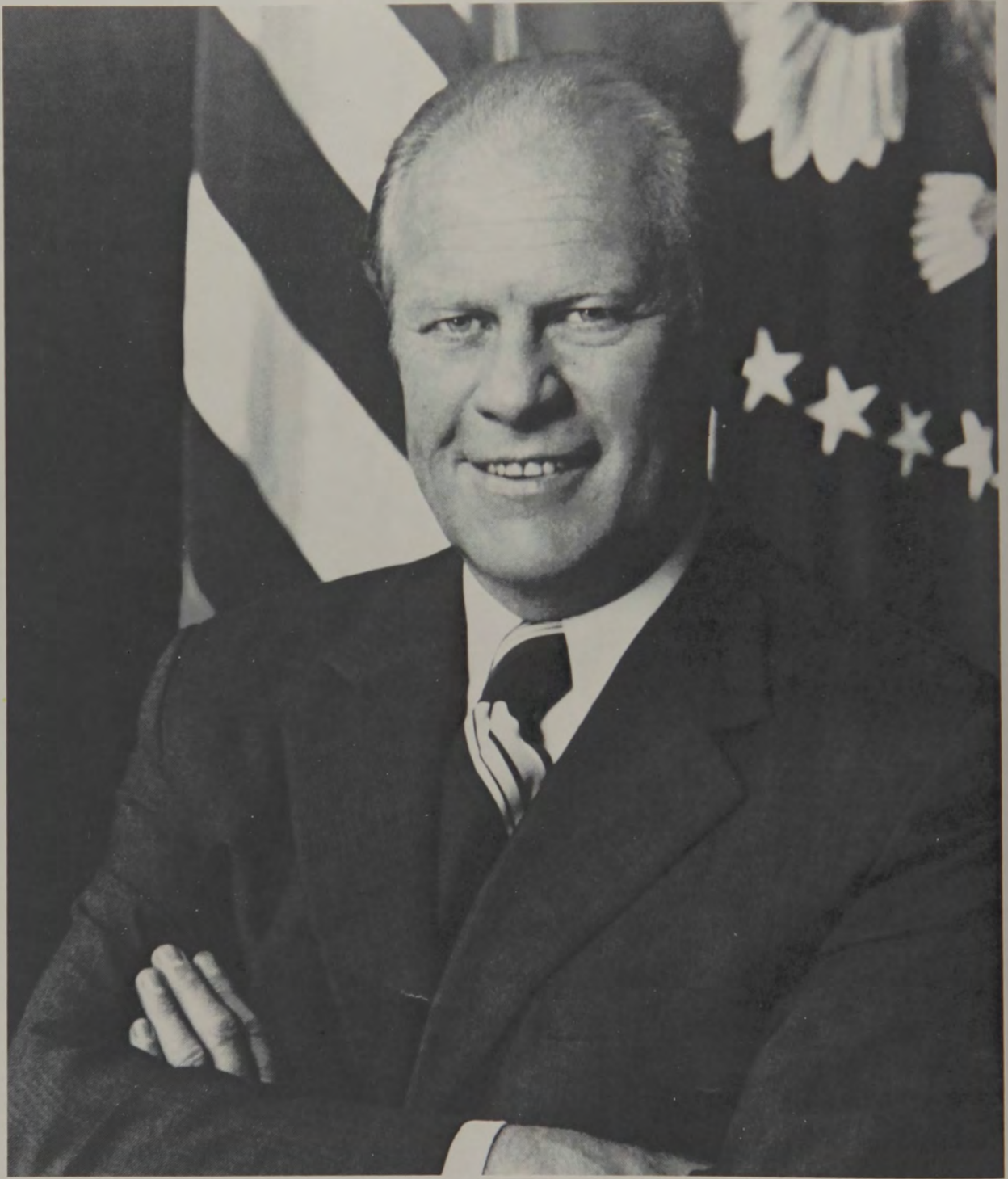
1915



Air Warfare Appears

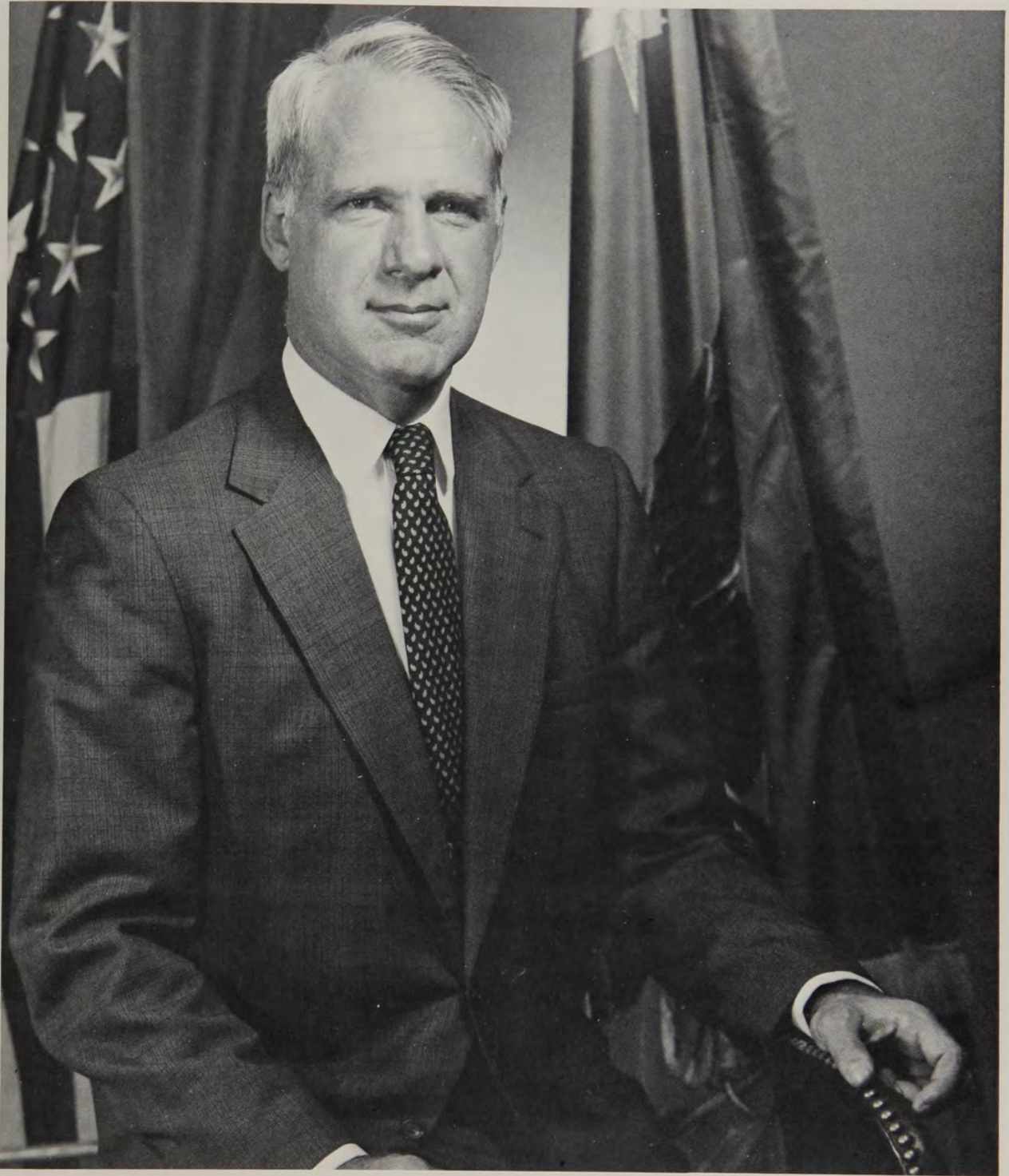
Roland Garros devised a method to successfully shoot a machine gun through a propeller arc.

Commander-In-Chief



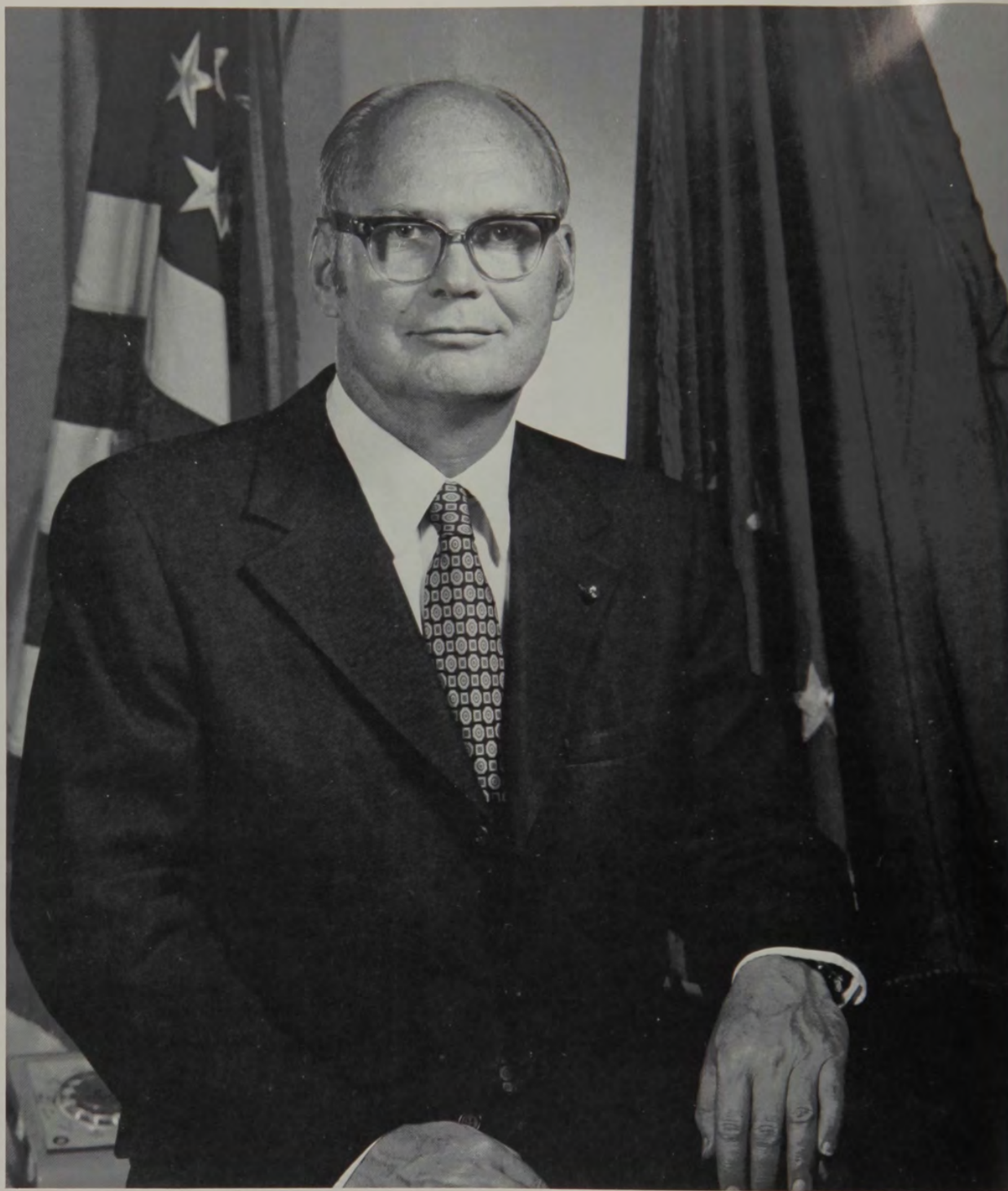
Gerald R. Ford

Secretary of Defense



James R. Schlesinger

Secretary of the Air Force



Dr. John L. McLucas

ce

Chairman of Joint Chiefs



General George S. Brown

Chief of Staff, USAF



General David C. Jones

Superintendent



Maj. General James R. Allen

The Academy's New Supt.

Major General James R. Allen graduated from the United States Military Academy with a B.S. degree in Military Engineering in 1948. Commissioned as a second lieutenant in the Air Force, Allen received his wings from Randolph AFB, Texas. Early in his career, he was fortunate enough to fly two combat tours of duty in Korea. This provided him with the opportunity to observe the Air Force, and its roles and mission closely, thus providing him with some important career broadening experiences.

The General's distinguished career has included assignments at West Point, Headquarters European Command, Headquarters U.S. Air Force, Headquarters Strategic Air Command and various professional military schools. One of the highlights of his career came during the Vietnam conflict. Serving as the Commander for Operations for the 12th Tactical Fighter Wing, General Allen gave birth to the plans for the Son Tay prison raid. Although unsuccessful in its attempt to free U.S. war prisoners it had significant effects on their morale and resulted in the consolidation of all American prisoners into one camp in North Vietnam.

General Allen has enjoyed his year at the AF Academy a great deal. He firmly believes the Academy's outstanding Academic, Physical Education, and Military Training programs rank it as the finest institution in the U.S. if not the world.

One of Allen's principal concerns is preparing the graduate for the Air Force and service to country. He is dedicated to this goal. His single most important piece of advice for the graduates of the Class of 1975 is that they mentally prepare themselves for a commitment to the Air Force and a willingness to work.

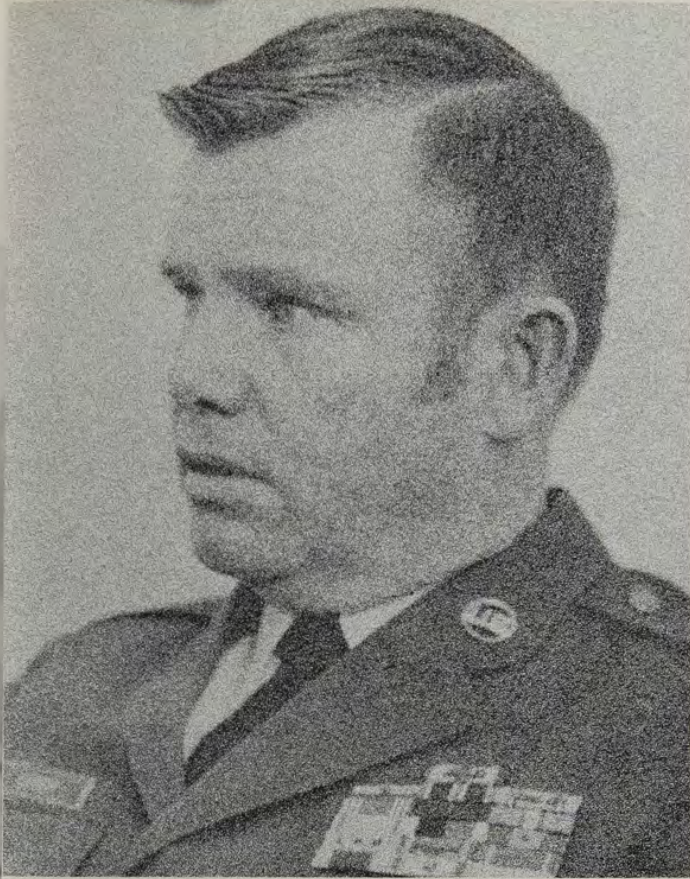




Retired Wing Sergeant Major



Chief Master Sergeant Larry Garrett



Few officers or enlisted members of the Air Force have distinguished themselves as has Chief Master Sergeant Larry Garrett in his service to the Air Force Academy. Affectionately, and with deep personal respect, this man has been known as "Chief" for over 6½ years as the Cadet Wing Sergeant Major.

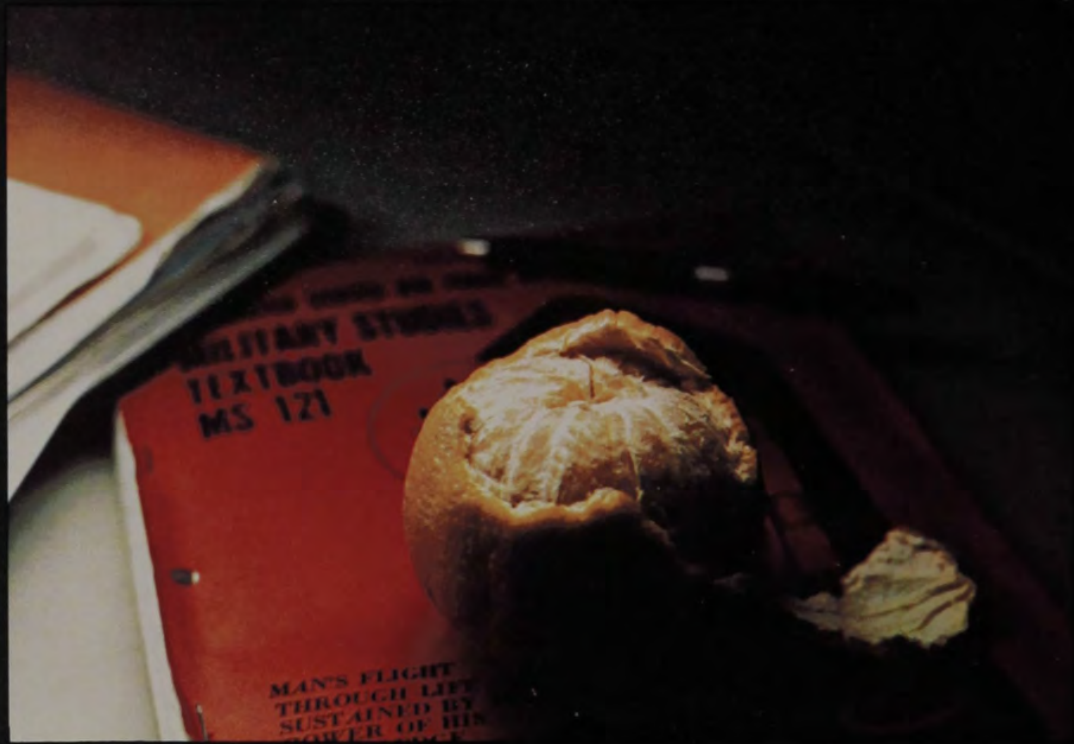
Retiring this year after 27 years of devoted service to the military, Chief Garrett was honored by the 4,000 member Cadet Wing in a parade ceremony.

This man's blend of professionalism and friendship created a deep feeling of personal respect in all those who had the opportunity to work with him. As the Cadet Wing Commander, Bentley Rayburn commented, "He's the answer man to a lot of problems for the Cadet Wing," . . . "when things get down and out, he's the man to see," . . . "a lot of cadets use him for an example of the ideal military man. The Class of 1975 especially is indebted to Chief Garrett. He has been a key factor in the development of professional attitudes and in motivating cadets toward the Air Force and service to country. His friendship and association has been most meaningful to us. We honor this man and hope that we can attain the ideals he has set for us.



Garrett

ACADEMICS



1925



Billy Mitchell Alters U.S. Air Doctrine

Brigadier General Mitchell fought for the separation of forces, offensive bombers, and the revision of air power. His actions led to his court-martial in 1925 and subsequent dismissal from the service. He was posthumously awarded the Medal of Honor.

DEAN OF FACULTY



Brigadier General William T. Woodyard

TY





Left to Right, FRONT: Col. R. Taylor, Faculty Executive; Brig. Gen. W. Woodyard, Dean of the Faculty; Col. P. Erdle, Vice Dean of the Faculty; Col. L. Endsley, Director of Instructional Technology. BACK ROW: CMSgt. J. Malave, Director of Faculty Personnel and Administration; Capt. E. Westemeier, Director of Logistical Support and Plans; Maj.

C. Fisher, Director of Research programs; Maj. G. Thompson, Special Assistant to the Dean; Lt. Col. W. Simmons, Director of Counseling and Scheduling; Lt. Col. C. Johns, Jr., Director of the Library; 1Lt. J. Cloppas, Aide to the Dean; CMSgt. E. Sconyers, Deputy Director of Logistical Support and Plans.

The Dean's staff advises and assists him in the administration of the curriculum, management of the faculty personnel, and coordination with other mission elements necessary to fulfill faculty responsibilities to the Academy mission, producing a well-educated, career-oriented officer with the knowledge essential to the professional military man.





...ame; Maj. G. Thompson, Sp...
...mons, Director of Counseling a...
...ector of the Library; Lt. J. G...
...ers, Deputy Director of Logis...



DFAN

Besides the core courses in Aero that all cadets take, the department offers the Aeronautical Engineering major. It is based on a broad sequence of courses in aeronautical engineering with specialization in four options: aerodynamics, flight mechanics, aerospace propulsion, or aerospace structures. Under a cooperative arrangement with Purdue University, members of the class of 1975 may earn credits towards a Master of Science degree in Aeronautical Engineering while at the Air Force Academy.

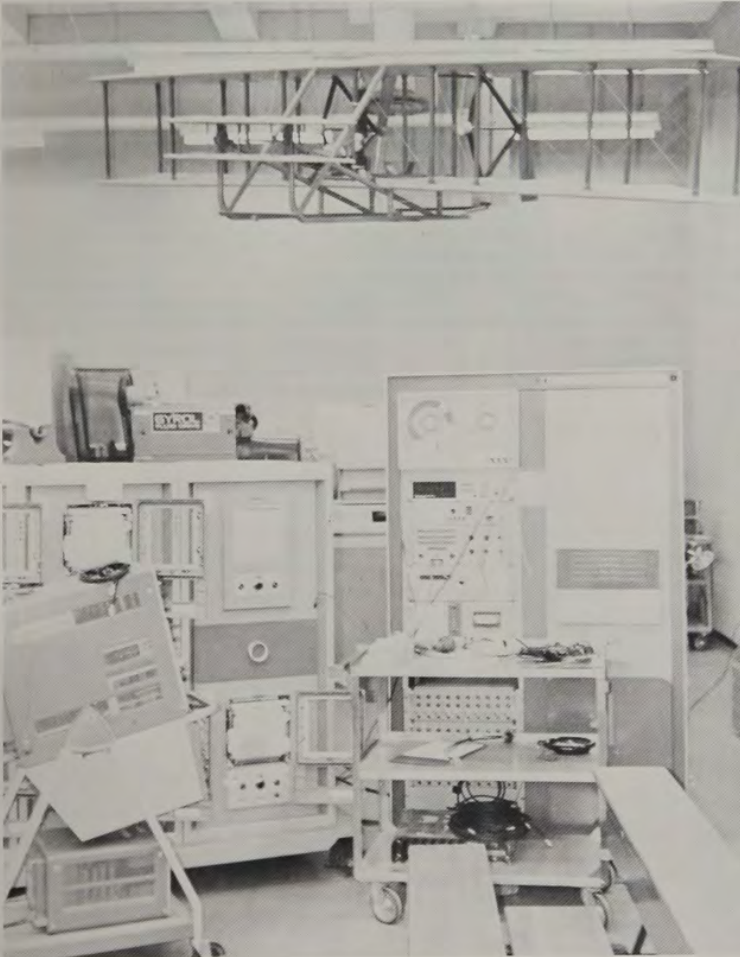
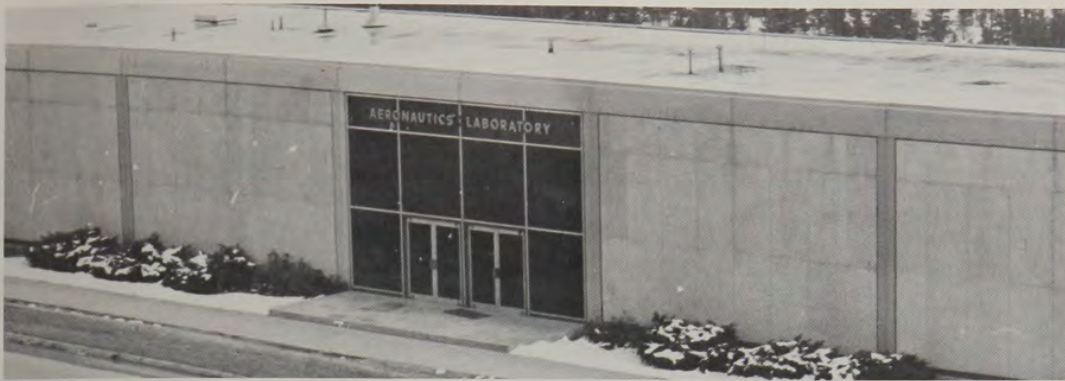


Colonel Daniel H. Daley

Left to Right, FRONT: Maj. R. Lorenz, Maj. J. Lang, Lt. Col. L. Stockham, Col. D. Daley, Maj. W. Edgington, Maj. R. Gallington, Capt. J. Retelle. MIDDLE ROW: Capt. G. Matsuyama, Capt. D. Francis, Capt. F. Jonas, Maj. R. Felton, Capt. R. Sajdak, Maj. N. Roderick, Maj. E.

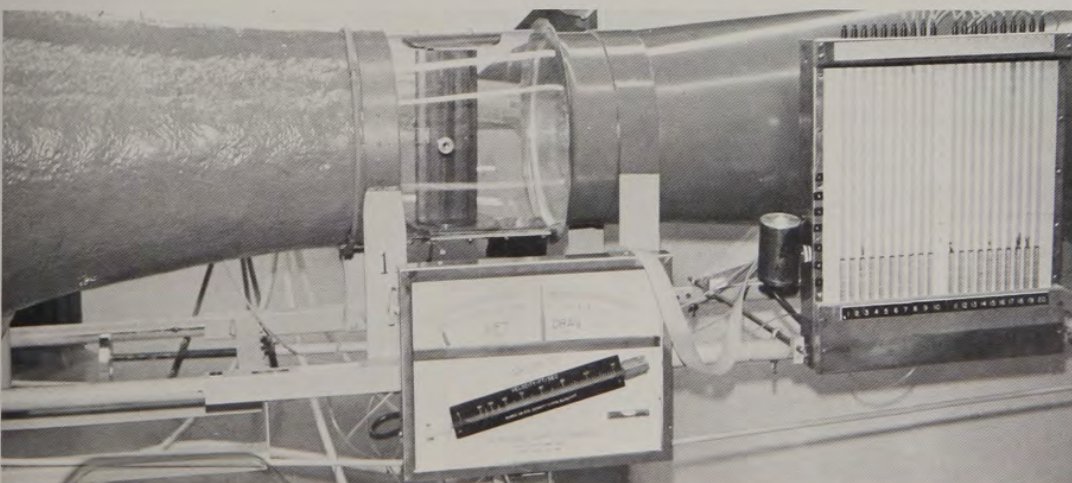
Harvey, Capt. L. Stoenner, Maj. J. Carling, Maj. J. Allburn. BACK ROW: Capt. J. Thomas, Maj. J. Fabian, Capt. J. Horkovich, Capt. T. Pilsch, Capt. H. Bondaruk, Capt. G. Coleman, Capt. J. Christian, Capt. R. Neate, Capt. W. Smith, Capt. M. Smith.





A cadet in the Aero major learns fundamental engineering by studying aircraft and jet engine performance and design. The principles learned have wide applicability to the Air Force and to society. The program is flexible. Optional courses put the best cadets on a par with top graduates from the leading engineering schools in the country. At the same time, the average cadet can cut the basic program if he tries.

The Aero major produces an Air Force officer with a sound and relevant engineering background. It gives an officer a solid foundation upon which to build an Air Force career.



DFACS

The Department of Astronautics and Computer Science under the command of Col. Wittry offers degrees in both Astronautical Engineering and Computer Science. The aim of the computer science major is to provide officers who are highly qualified in the rapidly growing areas of computer research and the application of computers to complex scientific, engineering, and information systems. The astronautics major offers two specializations: control theory and systems design.

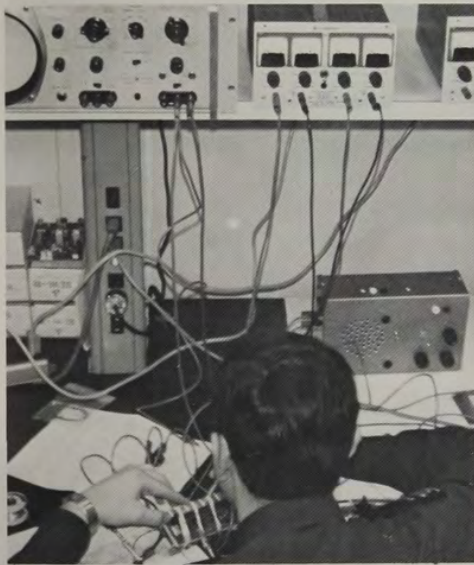


Colonel John P. Wittry

Left to Right, FRONT: Lt. Col. D. Johnson, L. Smith, K. Maes, J. Kitchens, B. Contreras, M. Batson, Col. J. Wittry. SECOND ROW: Maj. T. Eller, SSgt. S. MacLearn, Capt. R. Fuchs, Lt. Col. G. Gerson, Capt. R. Anderson, Capt. R. Walsh, Maj. D. Hicks, Capt. C. Baer. THIRD ROW: Capt. L. Jones, Sgt. J. Galway, Capt. W. Hohweisner, Maj. J. Zingg, Maj. G. Walther, Lt. Col. C. Trimble, Capt. J. Soulia, Maj. T. Raymer, Capt. H.

Daniel, Capt. D. Willett, Maj. J. Anderson. FOURTH ROW: Capt. D. McMaster, Capt. R. Bolz, Sgt. G. Dawdy, Capt. R. Kirkpatrick, Capt. A. Gilkes, Lt. Col. E. Bauman, Maj. J. Durrett, Capt. W. Cooper, Capt. G. Kroncke, Maj. D. Pursley. BACK ROW: TSgt. J. Anderson, TSgt. D. McKeon, Maj. J. Monroe, Maj. A. Leatham, Capt. J. Gresham, Capt. J. Moore, Capt. R. Roehrkasee, Capt. V. Mall, Capt. J. Legg.





Astronautics 332 is designed to provide the future officer a survey of the fundamental science and engineering concepts governing missile and satellite operations. Similarly, as military systems and operations become more and more complex, so has their dependence upon the digital computer. Hence, it becomes increasingly important for tomorrow's military leaders to understand the principles, technology and capabilities of computers and computer systems.

P. Wittry

FOURTH ROW: Capt. D. Kirkpatrick, Capt. W. Cooper, TSgt. J. Anderson, TSgt. J. Gresham, Capt. J. Legg

DFC

Basic chemistry courses are designed to introduce and familiarize cadets with the chemical properties and nature of the world around them. A Chemistry major is recommended for those who are interested in chemical or biochemical research or applications. It provides fundamental knowledge in analytical, inorganic, organic and physical chemistry and allows the cadet to select one or two of these areas for advanced study. The major is designed to prepare cadets for a junior officer position in research, development or graduate training. It emphasizes the use of the laboratory methods for reinforcement of lecture material and individual research projects.



Colonel Robert W. Lamb

FRONT ROW: Maj. D. B. Gregory, Capt. J. H. Boles, Capt. R. D. Offley, Mrs. B. Maloney, Col. R. W. Lamb, Mrs. M. Williams, Lt. Col. D. W. Seegmiller, Maj. J. H. Hauschild, Maj. H. W. Schiller. SECOND ROW: Maj. C. J. Lablonde, Capt. S. P. Finch, III, Capt. R. E. Waras, Capt. J. R. Leonard, Capt. D. D. Potter, Capt. W. P. Menzies, Capt. M. J.

Moran, Capt. W. L. Noll, Capt. W. E. McDermott, Capt. A. M. Crelier. THIRD ROW: Maj. J. T. Viola, Maj. C. H. Meier, Jr., Capt. J. W. Backman, Capt. Francis T. Crimmins, Maj. A. A. Fannin, Jr., Capt. J. C. Nardi, Capt. W. B. Avila, Capt. R. W. Padfield, Maj. G. H. Saban, Capt. J. P. Jendrek, Jr.



ACADEMIC PROBATION

The Chemistry major program provides an adequate background for a graduate to qualify for graduate school in chemistry, chemical engineering or medical school.

Outstanding among the Class of 1975 graduates in chemistry are Randy Mason, Sq 27, selected to attend graduate school for his Masters Degree; "Smokey" Bauman, Sq 12; Mark Holmes, Sq 20; and Jonathan Noetzel, Sq 14. Those earning special merit in the General Chemistry courses in 1975 were David A. Anholt, Sq 19; William C. Weideman, Sq 27; and Ronnie J. Kirschling, Sq 27.



DFCEM

The Department of Civil Engineering, Engineering Mechanics and Material administers the Civil Engineering, Engineering Mechanics and Engineering Science majors. These areas of study provide a well balanced program stressing the fundamentals common to many areas of engineering specialty. Academic activities have centered around the department laboratory where cadets have had the opportunity to "get their hands dirty" in a wide variety of applied engineering projects. This enables cadets to practice engineering first hand rather than simply reading about it in a textbook.



Colonel Wallace E. Fluhr

FRONT ROW: Maj. Danhof, Maj. Morgan, Maj. Bruce, Lt. Col. Frusti, Lt. Col. Crowley, Maj. McCormack, Maj. Piepenburg, Maj. Osborne. SECOND ROW: Maj. Currin, Capt. Jolley, Capt. Craddock, Capt. Heming, Maj. Nay, Capt. Clark, Capt. Carson, Maj. Browning, Capt. Polk, Maj. Obermeyer. THIRD ROW: Capt. Tinsley, Capt. Condit,

Capt. Lacaillade, Capt. Rathje, Capt. Davis, Capt. Fisher, Capt. Allen, Capt. Elliott, Maj. Henghold, Capt. Sikra, Capt. Hausam, Capt. Markey. ABSENT: Maj. McConnell, Maj. Johnson, Maj. Fisher, Capt. Price, Capt. Tornow, Capt. Russell, Capt. Watt.





... E. Fluhr
Capt. Fisher, Capt. He
Capt. Hausam, Capt. Me
Maj. Fisher, Capt. Price, Ca

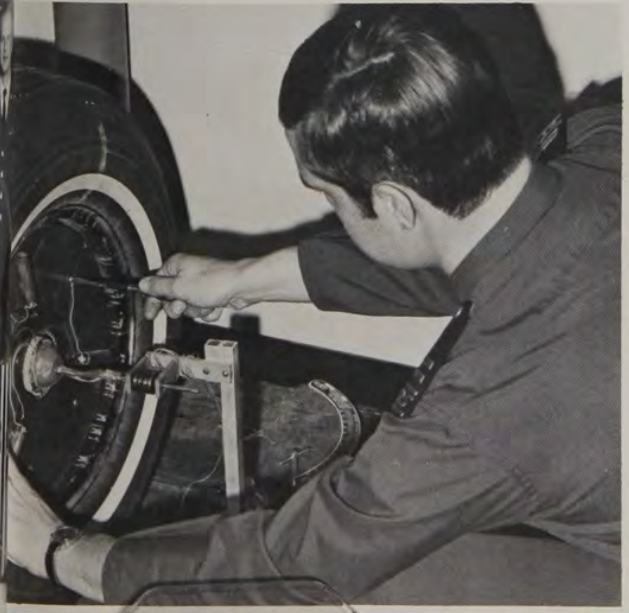


The Department of Civil Engineering, Engineering Mechanics and Materials, through its three major programs, provides an educational background uniquely appropriate for an officer in today's intensely technological Air Force.

The Civil Engineering curriculum prepares a cadet for Air Force duty with some specialization in environmental, management, structural and construction engineering. The Engineering Mechanics major provides considerable breadth in areas fundamental to all branches of engineering, as well as depth in dynamics, materials and structures. The Engineering Sciences major is in essence interdisciplinary, with provision for study in areas of Aeronautics, Mechanics, Astronautics and Electrical Engineering.

These programs prepare the graduate for service in most of the engineering related career fields in the Air Force, to include operations, maintenance, research and development and engineering management.

More than eighty percent of Air Force Academy graduates majoring in Civil Engineering, Engineering Mechanics and Engineering Sciences, enter a rated career field upon graduation, and then return to their engineering interests, in later rated supplement assignments, as project engineers in aircraft and missile system program offices, as development engineers, materials or structural engineers, base civil engineers, and in staff and management positions in major command headquarters.



DFEGM

The Economics curriculum provides the foundation for analysis of military-related economic problems at the international, national, and operational levels. Program completion is sufficient for applied defense analysis. Geography seeks to understand man and his environment. The field is broad because of man's extensive activities. Further physical environment is studied to place man's role in perspective. The Management major provides the essential tools required to manage human material resources. The major provides excellent preparation for careers in accounting and finance, management science, organizational behavior and systems and logistics.



Lt. Colonel Edward L. Claiborn

FRONT ROW: Maj. Brush, Maj. Veverka, Maj. Glowatski, Maj. Saunders, Lt. Col. Claiborn, Lt. Col. Jefferson, Maj. Mills, Maj. May. SE-
COND ROW: Maj. Herman, Capt. Fletcher, Capt. Yabui, Capt. Webb, Capt. Walsh, Maj. Smith, Maj. Gough. THIRD ROW: Capt. Shugars, Capt. Clark, Capt. Anderson, Capt. Clutter, Maj. Polk, Capt. Krutat, Maj. Boyer, Capt. Johnson, Capt. Moxon, Capt. Straw, Maj. Woodman.

FOURTH ROW: Capt. Tribble, Sgt. Wagner, Capt. Freeman, Maj. Zoeller, Capt. Gaffney, Capt. Woody, Maj. Fabian, Capt. Yoos, Capt. Vuk, Capt. Black. FIFTH ROW: Capt. Mitchell, Maj. Hamilton, Capt. Morse, Capt. Taylor, Capt. Hatchett, Capt. Arnold, Capt. Carlburg, Capt. Colestock, Capt. Salmon, Capt. Utter.





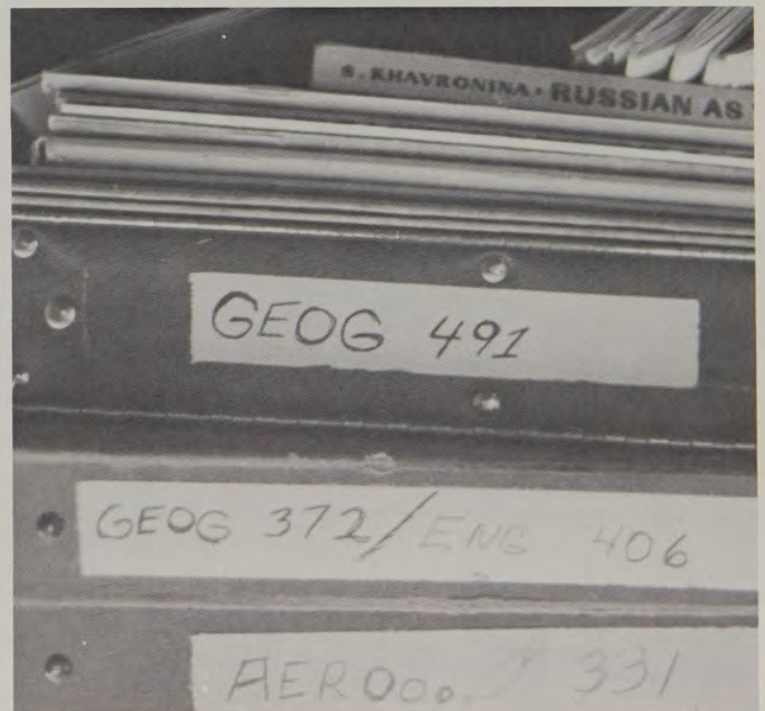
L. Claiborn

Wagner, Capt. Freeman, M.
Fabian, Capt. Toos, Capt. U.
L. Maj. Hamilton, Capt. M.
Arnold, Capt. Cariburg, C.



The goal of the educational program in economics is to introduce economic principles, problems and policies that are significant to every citizen. Special emphasis is placed on the economic aspects of military programs. Cadets are provided with an orderly, objective approach to understanding both national and individual economic problems. The practical application of these concepts is demonstrated on the personal level and economic concepts are taught as integral components of the rational decision making process.

Instruction in geography is based on the impact of man-land relationships, and spatial organization of functionally related places, and the global imbalance of natural and cultural endowments. These concepts permit the cadet to interpret the spatial complexities of human activity in the context of the Air Force environment.



DFEE

The major in Electrical Engineering provides an opportunity to pursue a tightly integrated, yet well rounded course of study, covering the major areas of electrical technology. The program emphasizes the relation between the subject being taught and their applications to military technological systems. There is a cooperative graduate program with the University of California at Berkeley for the class of 1975.

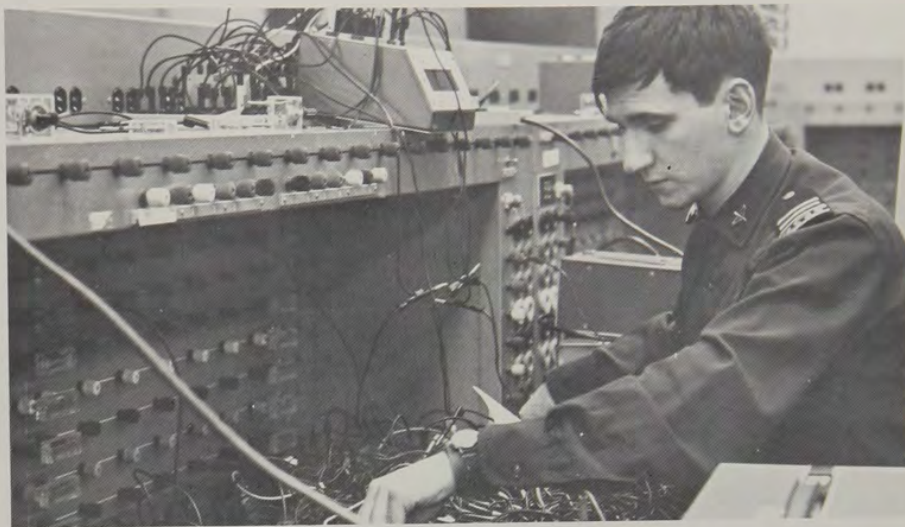
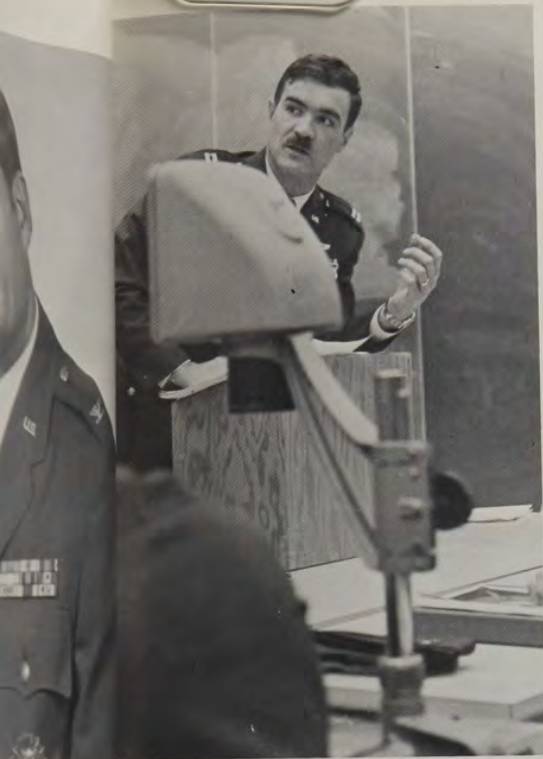


Colonel Roland E. Thomas

FRONT ROW: Maj O. D. Graham, Maj M. I. Miller, Jr., Maj R. N. Miller, LtCol C. M. Glass, LtCol R. J. Gowen, Maj D. R. Carroll, Maj A. C. Dwelis. SECOND ROW: Capt R. J. Leopold, Capt R. A. DeYoe, Capt A. L. Larson, Capt K. R. Madsen, Capt M. J. O'Brien, Capt R. A. Kowaleski, Capt C. J. Corley, Capt W. J. Honea, Capt C. R. Wells, III, Capt A. R.

Miller. THIRD ROW: Capt M. L. Cone, Capt R. L. Schmiesing, Capt L. R. Kizer, Capt B. Contreras, Capt L. J. Bukauskas, Capt G. D. Peterson, Capt S. K. Dingman. NOT PRESENT: Capt D. E. Busse, Lt (USN) J. M. Dumas, Maj W. H. Glenn, Capt R. W. Kopka, Maj J. D. McCannon, Col R. E. Thomas.

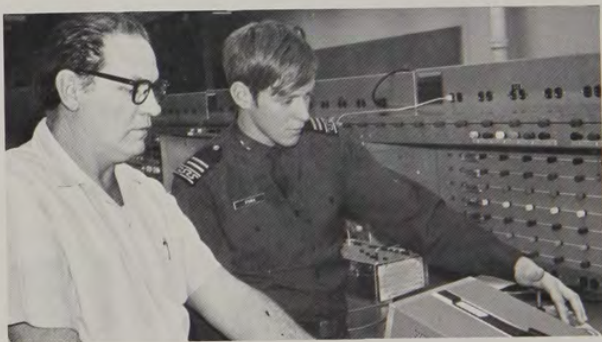
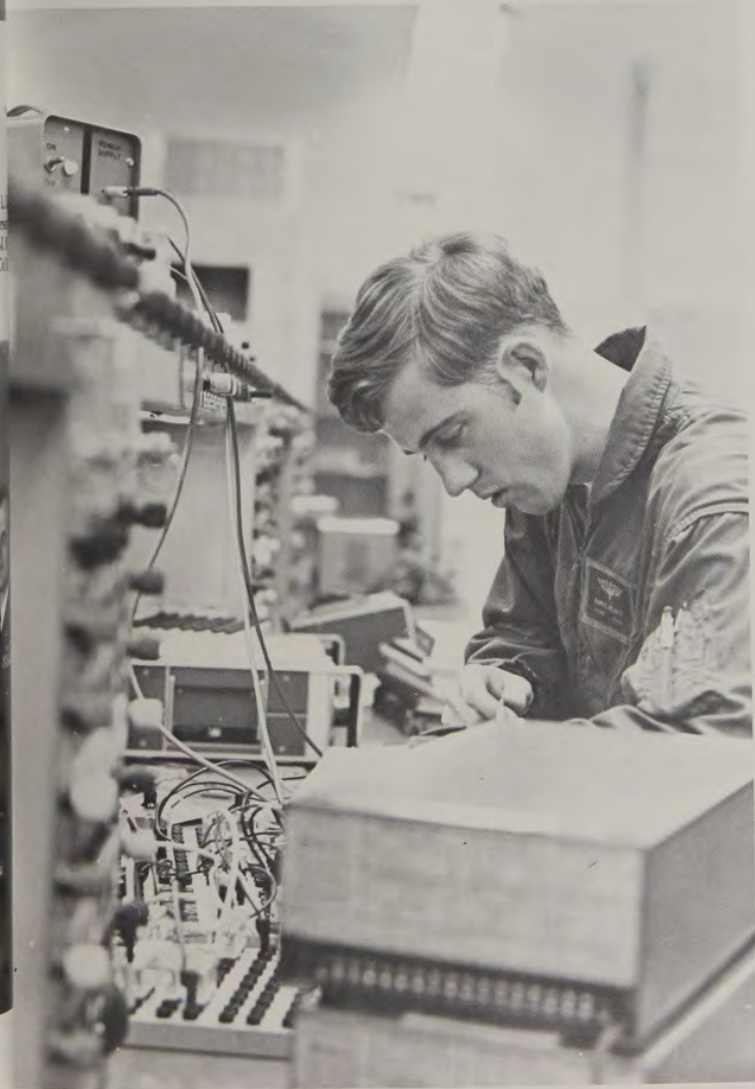




The core courses emphasize the underlying electronic principles which impact a modern weapons technology. Whether he is developing, acquiring, or simply managing a weapon system, an Air Force officer is intimately involved with the technological advances that insure our national defense. By exposing every cadet to the engineering method of system analysis and by introducing him to the terminology of electrical engineering, the core courses prepare tomorrow's Air Force officer to deal with such questions as reliability and cost of electronic systems.

and E. Thomas

Capt. R. L. Schmissig, Capt. L. Bukarskas, Capt. G. D. Peters, Capt. D. E. Bousse, Lt. (SN) J. A. ...
Maj. J. D. McCannon, Col.



DFEFA

Under the direction of Col. Jesse C. Gatlin, Jr. the thirty-nine members of the Department of English and Fine Arts instruct cadets in the basics of composition and grammar and introduce them to literature and the humanities. Not only do they teach cadets how to express themselves correctly and effectively, but they also teach them how to appreciate, understand, and enjoy good art—be it painting, literature, or music. Through all its liberal arts activities, the department helps produce a well-rounded, articulate Air Force officer.



Colonel Jesse C. Gatlin, Jr.

Left to Right, FRONT: Maj. D. Vaughan, Maj. R. Brown, Lt. Col. J. Shuttleworth, Lt. Col. W. Belford, Col. J. Gatlin, Lt. Col. J. Tusso, Lt. Col. W. Dwyer, Maj. D. Seastrom, Maj. J. Tinius. MIDDLE ROW: Capt. J. Aubrey, Capt. H. Burns, Capt. G. Wilson, Capt. P. Knoke, Capt. A. Grieshaber, Capt. P. Luckett, Capt. E. Bailey, Capt. P. Powell, Capt. R.

Cammarota, Capt. D. Vaughn, Maj. D. Whitlock, Capt. B. Rockwell, Capt. L. de Temple, Capt. P. Henry, Capt. Hedegaard, 1Lt. D. Doroff, Capt. M. Nolan. BACK ROW: Capt. C. Beck, Capt. J. Weaver, Capt. R. Coker, Capt. J. Mace, Capt. J. Grimshaw, Capt. L. Finkelstein, Capt. D. Stanley, Capt. R. White, Capt. W. Stone, Capt. W. McCarron.

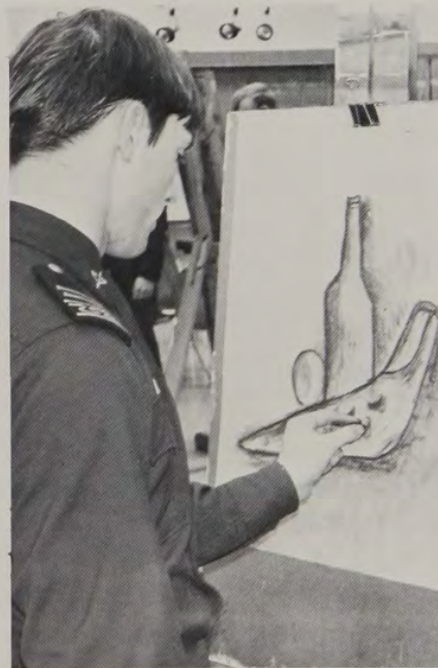




C. Gatlin, Jr.



Whitlock, Capt. B. E. B. Jr.
Hedegaard, Lt. D. D.
Beck, Capt. J. Weaver, Capt.
Finklestein, Capt.
McCarra, Capt. W.



Cadets enrolled in English 406, Western World Literature, and in a complete spectrum of English and Fine Arts enrichment courses, examine literary, artistic, and musical masterpieces that have shaped the cultural and moral values of Western civilization. In these enrichment courses, ranging from Shakespeare to the American novel, from music appreciation to individual studio art instruction—a student's awareness of cultural and aesthetic values increase his vocabulary, and whet his communicative skills.

In all of the courses, students develop the executive skills in communication needed by a successful officer.



DFF

The Department of Foreign Languages, under the leadership of Col. William Geffen, contributes to the education of the Air Force Cadet in one of six languages: French, German, Spanish, Chinese (Mandarin), Russian or Japanese. An appreciation of the people, culture and military organization of nations speaking the language is stressed. The presence of exchange officers from France, Germany, Spain, Mexico and the Republic of China helps to make instruction more contemporary. Classroom instruction is supplemented by a variety of Cadet Language Club activities and exchange visits including the USAFA-French Air Force Academy Exchange Program.



Colonel William Geffen

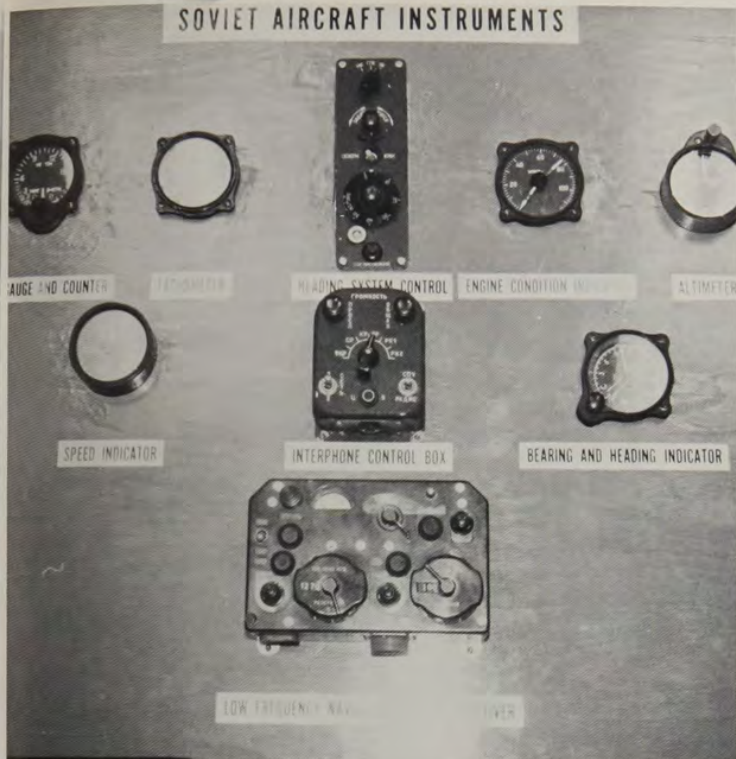
Left to Right, FRONT: Capt. P. Ritter, Maj. R. Conolly, Lt. Col. T. Heine, Col. W. Geffen, Lt. Col. J. Wakafuji, Maj. R. Cubero, Maj. D. Hanaway. SECOND ROW: Capt. G. O'Guin, Capt. G. Mueller, Capt. J. Fujita, Maj. T. Wu, Capt. J. Ponte, Capt. C. Maldonado, Capt. D. Scott, Maj. H. Kronenwalt, Maj. J. Romero, Capt. R. Atkinson, Maj. C. Coleman, Capt. C. Fortin. THIRD ROW: Capt. C. Martinez, Capt. P.

Liebchen, Capt. M. Robbins, Capt. W. Astor, Capt. A. Komets, Capt. N. Tree, Maj. R. Reyes, Capt. L. Brimhall, Maj. A. Romero, SSgt. B. Geiss. BACK ROW: Capt. R. Vaughnes, Maj. I. Vichnevsky, Capt. D. Caffrey, Capt. B. Strong, Maj. K. Wilkins, Capt. S. Hockstra, Capt. M. Tihomirov, Capt. J. Izatt, Capt. J. Scafe, Capt. T. Harvey.



Foreign curriculum professional understanding of other country awareness with each cadet to from different Academy.
An Air F

SOVIET AIRCRAFT INSTRUMENTS



Foreign language is an integral part of the core curriculum at USAFA, because a well-rounded professional Air Force Officer should have a basic understanding of the language and culture of at least one other country/area in the world. This enhanced cultural awareness will have an immediate affect by also helping each cadet to better relate and understand other cadets from different subcultures in the Wing while at the Academy.

An Air Force officer in his professional career will

also meet and work with people from many areas of the world. Foreign language study will enable him to more effectively deal with the many situations which are sure to arise when people from different cultures meet and work together.

Fluency in a foreign language will benefit an Air Force officer in assignments throughout his career. There are specific jobs which require knowledge of a foreign language (Intelligence, Area Specialist, Air Attache, Military Assistance, Advisory Groups).

DFH

The Department of History endeavors to impart to all cadets an understanding of contemporary issues, especially those affecting our military establishment, through the study of past events and personalities that have shaped the world of the present. The department also seeks to foster good leadership traits through daily contact with cadets in the academic environment and through participation in their sports and extracurricular activities. For those cadets who continue with a History major, the development of historical judgment, good research methods, and precise writing techniques are emphasized in the fields of U.S. history, area histories, and military history.



Colonel A.F. Hurley

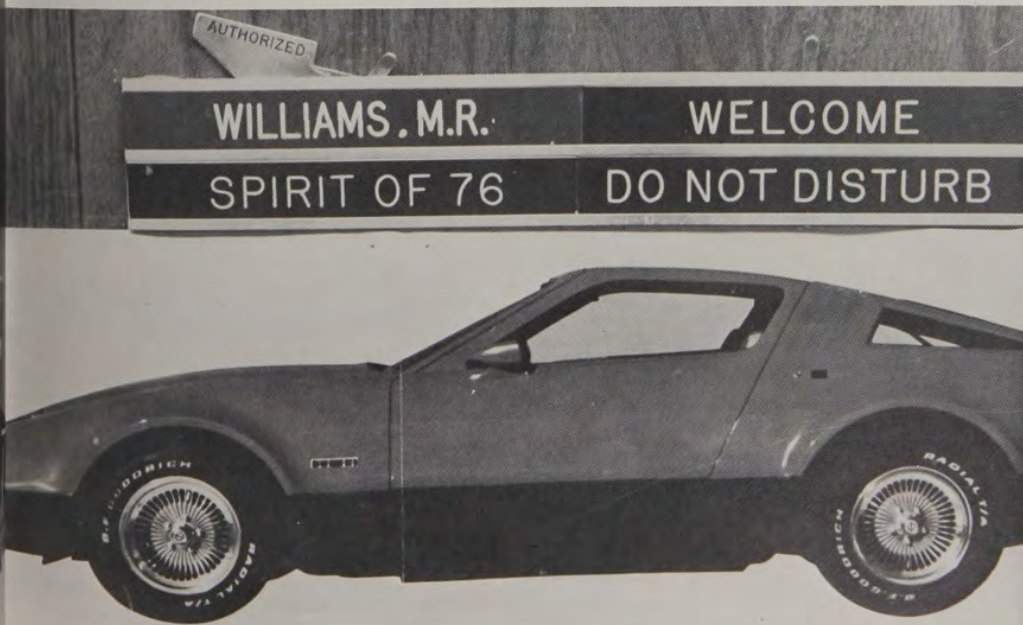
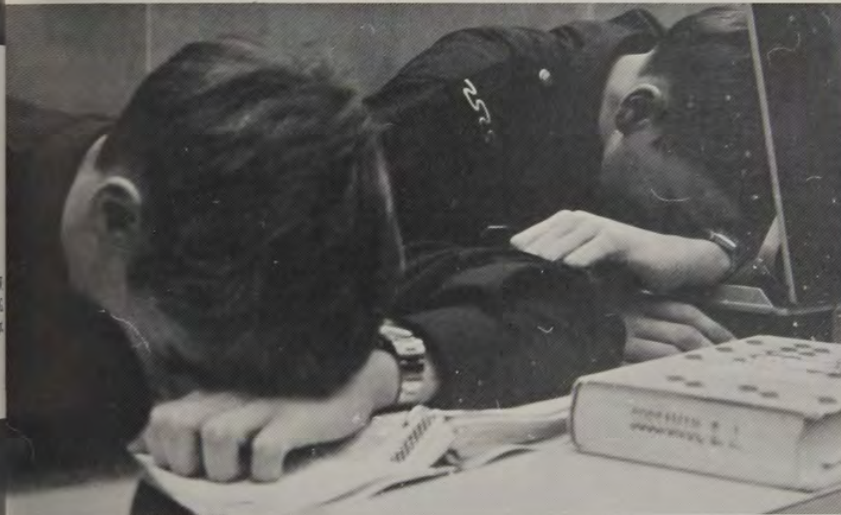
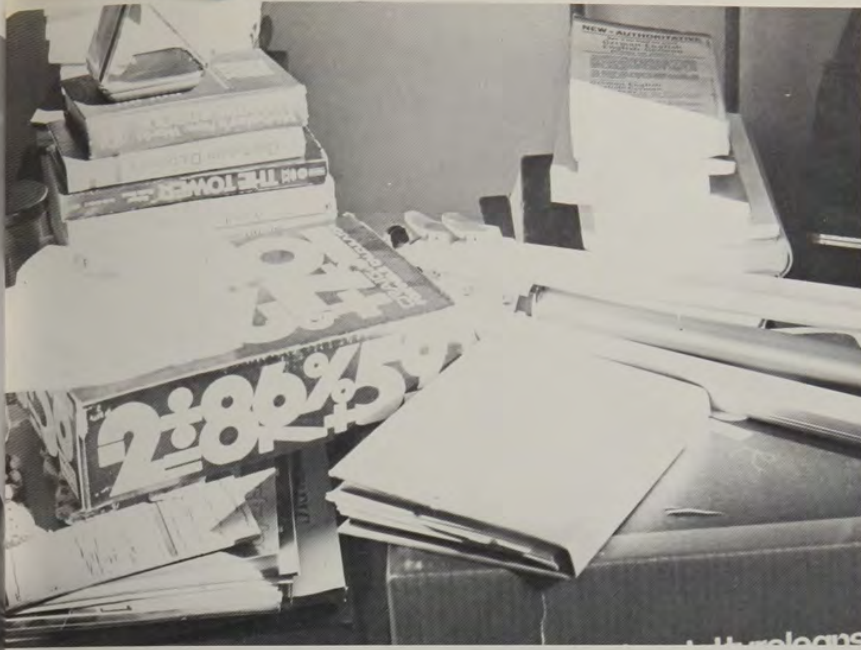
Left to Right, FRONT: Maj. G. L. Anderson, Sqn Ldr. J. D. Brett, Maj. S. J. Underdal, Lt. Col. P. D. Caine, Col. A. F. Hurley, Lt. Col. D. MacIsaac, Maj. T. A. Keaney, Maj. D. H. Price, Maj. C. W. Reddel. MIDDLE ROW: Capt. R. E. Porter, Maj. D. L. DeBerry, Capt. R. S. Bar-tanowicz, Capt. G. H. Wayne, Capt. J. I. Walton, Capt. R. Hansen, Capt.

L. M. Crowell, Capt. E. V. Converse, Capt. D. A. Miles. BACK ROW: Capt. C. W. Specht, Maj. R. J. Scauzillo, Capt. R. W. Haddon, Capt. C. G. Kornegay, Capt. S. A. Eszenyi, Capt. T. E. Kline, Capt. J. R. Titus, Capt. D. N. Spires.



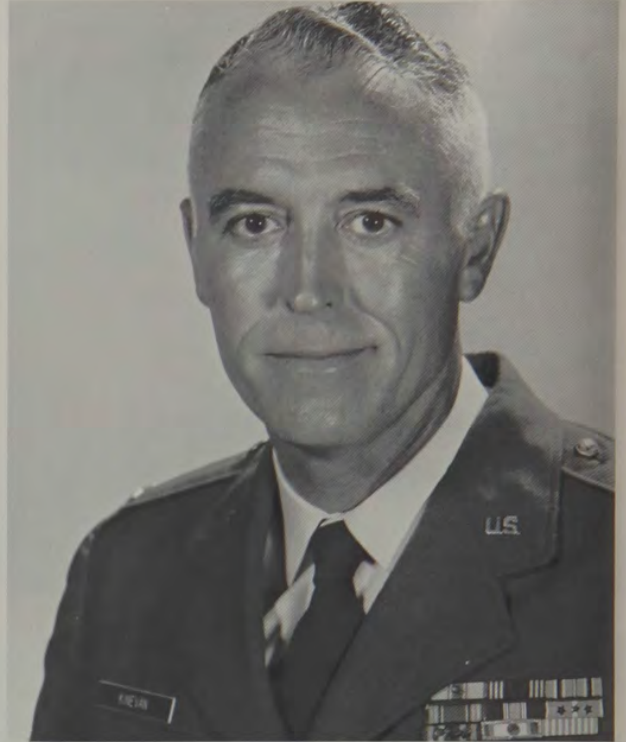
An ability to see and understand events and people in proper perspective is preparation which is vital for an officer throughout his career and as a basis for pursuing graduate work in the future. The instructors in the Department, besides having excellent qualifications to teach in the various fields of history, have extensive experience in a wide range of Air Force specialties. As a result, these officers are able to provide understanding of the discipline while serving as examples of the expertise required and opportunities available in an Air Force career.

The class of 1975 has four members who will attend Indiana University after graduation in a cooperative masters degree program in history. They are Richard A. McIntosh, Philip R. Jones, Steven E. Else, and Philip T. Piontek.



DFL

Apart from offering two prescribed and four enrichment courses the members of the Department of Law, all of whom are licensed attorneys, participate as counsel, legal advisors, or judges in courts and administrative board hearings. The attorneys provide legal assistance to cadets and faculty members. When not in the office, individuals assigned can be found participating in weekend wing training, presenting lectures to individual squadrons, serving as officer representatives to varsity sports, OIC's of cadet clubs, scoutmasters, or working with churches.



Colonel Marcos E. Kinevan

FRONT ROW: Maj. M. Deruyer, Maj. T. G. Jeter, Jr., Lt. Col. R. R. Lee, Col. M. E. Kinevan, Maj. M. H. Knutson, Maj. C. A. Brothers. SE-
COND ROW: Capt. P. A. Johnson, Maj. T. L. Hemingway, Capt. B. M.

Carnahan, Capt. B. G. Hawley, Maj. J. A. Burgan, Maj. F. E. Wright, Capt. E. C. Schilling III. THIRD ROW: Capt. R. F. Elling, Capt. T. G. Anderson, Maj. T. J. Gooding.





E. Kinevan

Burgan, Maj. F. E. We
Capt. R. F. Elling, Capt.



The service academies have always been far ahead of most civilian colleges in providing undergraduate education in the general principles and concepts of the law. Carrying on this tradition, the Department of Law offers two core courses to familiarize cadets with the basic nature and function of American private law, as well as certain aspects of administrative law, military and criminal law, and the First Amendment to the Constitution. While a knowledge of these subjects is of value to any citizen, it is vital to the military officer, who is constantly involved in the personal problems of the men under his leadership, and whose duties, in large part, arise out of the administration of federal law.

The department also offers several elective courses dealing with specific fields of law of interest to prospective Air Force officers. For example, management majors complete the course in government contract law. Courses in International Law and American Constitutional Law are also offered, as well as a seminar on the legal aspects of contemporary social, economic and political problems. Academy graduates who wish to become Air Force lawyers may apply for permission to attend law school after two years of active duty.

In addition to their academic duties, the members of the department, who are all licensed attorneys, act as counsel, legal advisors and judges on various administrative boards and courts-martial, and provide legal advice and assistance on the personal problems of cadets and faculty members. The department is especially noted throughout the Air Force for its work in the area of personal estate planning, and its members are frequently lecturers on this subject at senior service schools and bases all over the United States.

DFLS

Life Science-Behavioral Science, are very much related. The actions of both the body and mind closely control how we act, think, and react to stress. Understanding these actions helps us adapt to any conditions in which we might find ourselves. The approach within the department is a "hand-on" type of instruction. Labs are frequent in Life Science and use of the classroom situations and experimental setups is common in Behavioral Science.

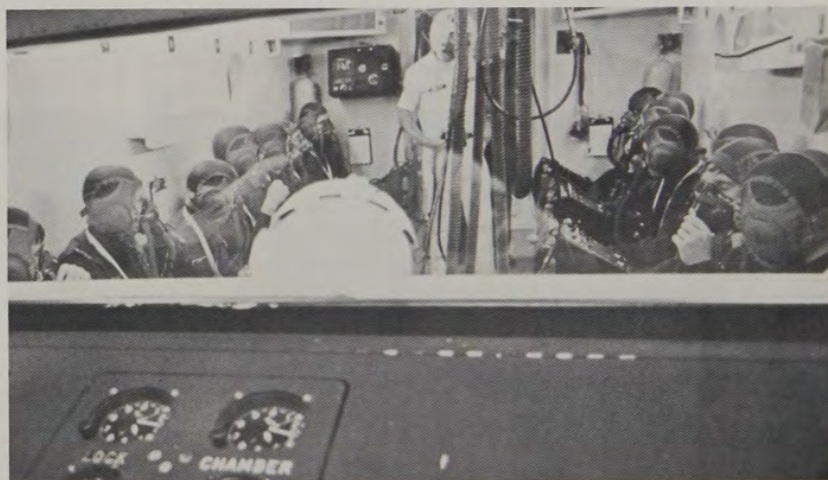
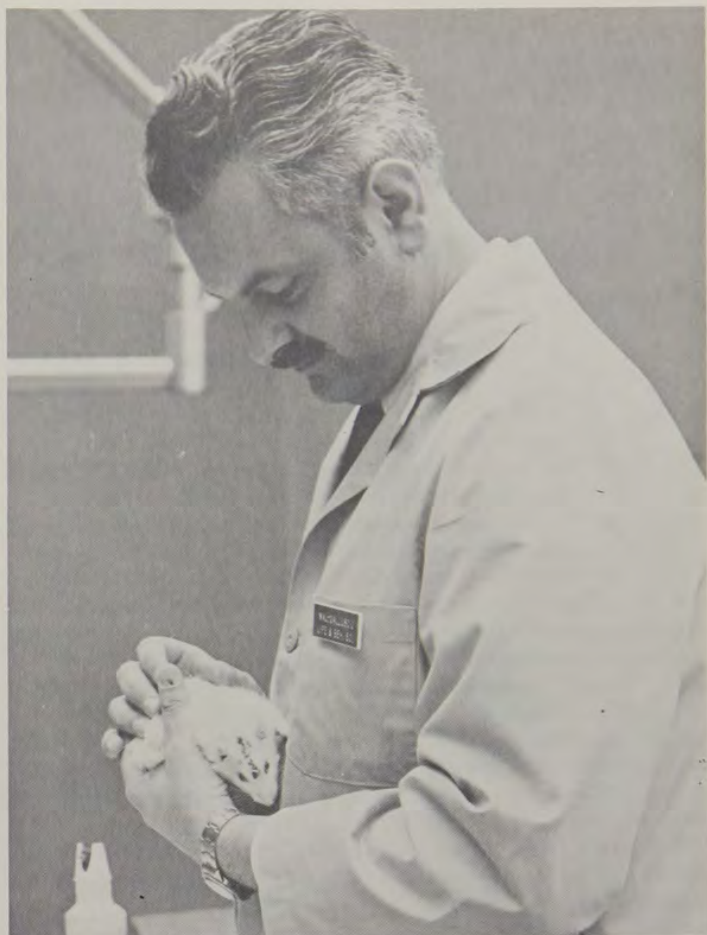


Colonel John W. Williams, Jr.

FRONT ROW: Susan K. Firebaugh, Lt. Col. M. J. Stansell, Lt. Col. R. B. Tebbs, Lt. Col. W. E. Ward, Lt. Col. J. O. O'Connor, Col. J. W. Williams, JR., Lt. Col. T. H. Newton, Lt. Col. L. R. Chason, Lt. Col. L. R. Klinestiver, Angela A. Earle, Loretta D. Vogt, Rita M. Bauer. SECOND ROW: Bertha E. Giroux, Capt. M. A. Phillips, Maj. R. C. Lent, Capt. J. B. Stiles, Maj. C. D. Payne, Maj. R. A. Zawacki, Capt. R. G. Eggleston, Capt. L. J. Biever, Capt. K. E. Parker, Capt. G. R. Coulter, Maj. D. F. Logsdon, Jr. Maj. L. F. Sharp, Capt. G. L. K. Bargren, W. P. Espinoza. THIRD ROW: Maj. D. L. Netzinger, Capt. M. Dansby, Capt. D. Robinson,

Maj. R. M. Coffman, Maj. V. W. Tirman, Maj. S. F. Ramsey, Maj. D. C. Prather, Maj. E. H. Galluscio, Capt. W. C. Wilson, Maj. C. E. Thalken. FOURTH ROW: Capt. A. L. Young, Capt. A. S. Gobell, Capt. J. E. Rasinski, Capt. J. F. Swiney, Capt. T. E. Simomdi, Maj. R. G. Schmitt, Capt. J. M. Howard, Maj. J. M. Koonce, J. M. Scupp, Maj. J. C. Metsala. FIFTH ROW: Capt. J. E. Klusman, Capt. J. M. Cupello, Capt. L. J. Painter, Capt. J. R. Knight, Capt. J. H. Thomas, Maj. G. M. Buchanan, TSgt. S. C. Hyatt, SSgt. D. E. Schimmel, Maj. E. L. Arnold, Maj. O. Sampson, Maj. S. D. Stephenson.





The Life Science major is designed for the cadet whose abilities and interests are in the area of biological sciences and their application to the aerospace mission of the Air Force. Life Science courses are designed to provide cadets with the basic concepts necessary to understanding how the body functions. Emphasis is placed on physiological and environmental stresses to provide a practical and comprehensive background for understanding the body and its limitations. Areas of study include the physiological responses to the stresses of flight, survival, fatigue, disease, and environmental pollution. An understanding of these vital areas is essential to maintaining a healthy body and to a commander's ability to make meaningful decisions concerning the welfare of his men.

DFMS

The Department of Mathematical Sciences is the largest teaching department at the Academy. More than 60 officers are required to administer six core courses and more than 30 enrichment courses in theoretical and applied mathematics, probability and statistics, numerical analysis, and optimization techniques. The core courses provide analytical and computational skills needed for engineering and science at the Academy as well as math knowledge essential for a career in our technologically oriented Air Force. The variety of enrichment topics permits cadet in the Mathematics major a choice of three tracks: math analysis, math applications, and operations research.



Colonel Robert R. Lochry

Left to Right, FRONT: Miss J. Allen, Miss D. Diamon, Mrs. D. Trupp, Mrs. R. Smith, Mrs. L. Young. FIRST ROW: Maj. Wade, Maj. Markham, Lt Col Patterson, Lt. Col. Lund, Col. Lochry, Lt. Col. Beer, Lt. Col. Gionis, Maj. Sherman, Maj. Tulis, Maj. Tomme. SECOND ROW: Capt. Hoff, Capt. Cardaronella, Capt. L. Nelson, Maj. Washburn, Maj. Shields, Capt. Munguia, Maj. Thies, Capt. Higham, Capt. Williams, Lt. Rasmussen, Capt. Kurina, Capt. Ott, Capt. D. Nelson, Capt. Gravelle. THIRD ROW: Capt. Graybeal, Capt. Bragaw, Capt. Faix, Capt.

Sutherland, Maj. Ames (USA), Capt. Pacheco, Capt. Olson, Lt. Barry, Capt. Webster, Maj. Edwards, Capt. Thompson, Capt. Jarvis, Capt. Cool, Capt. Johasen, Capt. Knepell, Capt. Warner. FOURTH ROW: Capt. Langley, Capt. Gutheinz, Capt. Balazs, Capt. Neireiter, Capt. Johnson, Maj. Michel, Maj. Suder, Capt. Keck, Capt. Mineau, Capt. Bowden, Capt. Nolting, Capt. Kilgore, Maj. Taylor, Lt. Col. Bryan, Capt. Couture, Maj. Powell.





The Mathematics Department is the largest of the USAFA faculty and represents a cross-section of Air Force specialties. Instructors are chosen from numerous academic disciplines, allowing them to provide a wide spectrum of applications to the mathematics topics taught. Besides mathematics, the disciplines represented by department are Operations Research, Statistics, Physics, Computer Science, Systems Analysis, and many areas of Engineering. The mathematics department teaches a six-course core sequence covering analytic geometry, single and multivariable calculus, introduction to vectors, matrix algebra, series, differential equations, probability and statistics. This program gives cadets the mathematical foundation for the eleven remaining courses in the core science and engineering curriculum.

The Mathematics major consists of five mandatory courses: Probability, Linear Algebra, Advanced Calculus, Introduction to Operations Research, and Introduction to Numerical Analysis. In addition, five courses may be chosen in a desired area of specialization, taken from theoretical math, applied math, or operations research. Two application options from other departments and five free electives are also required. Because of the flexibility of the mathematics major and its three track system, many cadets can take it as a second major.

The USAFA mathematics program provides the basis for development of cadets as technically competent members of the aerospace team. Courses are designed to help the cadets think through and articulate technical ideas in a logical and orderly framework. After graduation, second lieutenants have the basic tools to solve engineering and scientific problems, and manage or evaluate technical studies.

Fields in the Air Force open to Mathematics majors include technology research and systems development in the Air Force Systems Command, studies and analysis at the Air Staff, and operations analysis or scientific programming at any staff. Many cadets assigned directly into rated positions attend graduate school later in their careers. Because of their strong technical background, USAFA graduates seeking advanced degrees have wide latitude in selecting degree programs in science, engineering, or the management science fields.

DFP

The major in Physics concentrates on basic principles and mathematics. It provides an excellent academic background for a wide range of technical assignments within the Air Force, particularly in the field of research and development. It also provides a sound basis for graduate work in physics, related applied science, and a wide variety of engineering careers.

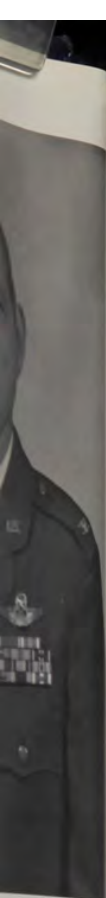


Colonel William A. Orth

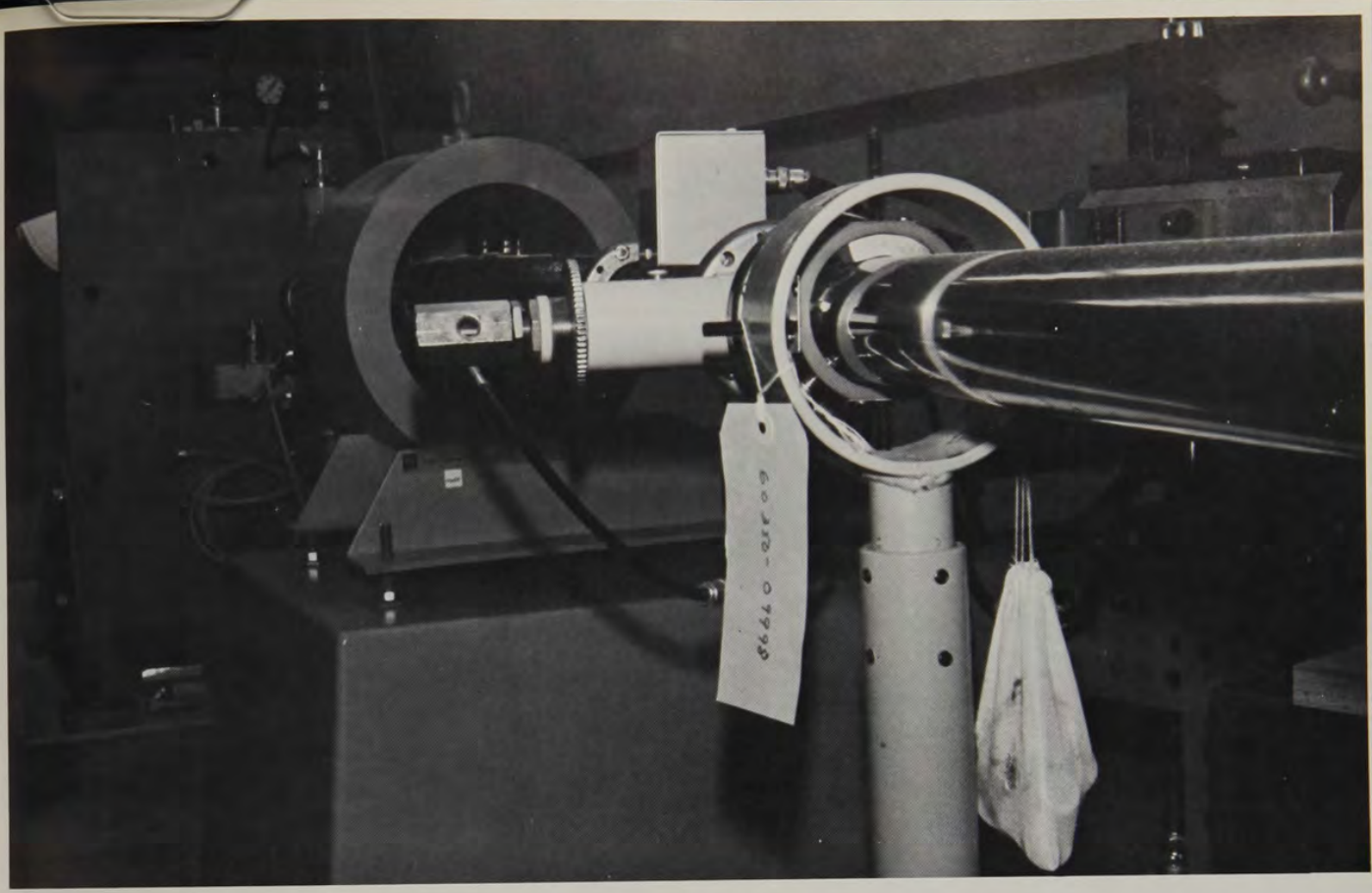
FRONT ROW: Maj. R. M. Warner, Maj. C. R. Fraime, Maj. D. Ferruzza, Col. W. A. Orth, Maj. W. R. Robertson, Maj. E. P. Sims, Maj. J. J. Armstrong. SECOND ROW: Maj. J. T. May, 2Lt. P. F. Gutowski, Maj. W. K. Pendeton, III, Capt. D. F. Johnson, Capt. T. H. Moates III, Maj. G. E. Myers, Capt. D. M. Thomas, Maj. E. A. Peterson, Capt. J. D. German,

Capt. E. J. Chase (Army), Capt. R. W. Burgess Jr., Capt. T. E. McCann, Capt. H. O. Dogliani, Maj. P. Sivgals, Maj. D. E. Morin. THIRD ROW: Capt. R. L. Swedenburg, Capt. W. A. Swick III, Capt. R. A. Nuttleman, Capt. G. S. Gayert, Capt. V. H. Webb, Capt. A. M. Sadowski, Capt. R. B. Bell, Capt. D. L. Moore, Capt. H. W. Wold.





A. Orth



ess Jr., Capt. T. E. McGin
D. E. Marin, THIBO BIV
III, Capt. R. A. Norten
A. M. Sadowski, Capt. E.I



The Department of Physics contributes to the cadet's knowledge while promoting the self-discipline required of an officer. Each cadet meets the department in a core course which surveys classical and modern physics. Several hundred return for classes in support of an engineering major. Others try their hand at weather prediction in Atmospheric Science. A few academicians spend considerable time in the physics labs as majors. They are usually the timid intellectuals like Joe Debes (6'5" and 245 pounds) who earned a NCAA academic scholarship. Though most of the majors will go directly to UPT, several (e.g., Marc Hallada and Randy Chapman) plan on advanced degrees and some future lab assignments.

DFPSP

The Department of Political Science and Philosophy offers a major in international affairs. This major is designed to develop a comprehensive understanding of political problems and issues. Courses in the major form the basis for Air Force duties across a broad range of fields. Careers particularly suited to this image are operations and command duties, attache duty, military assistance, military-political affairs, and staff command positions within the Air Force, Unified Commands, Joint Staff, Department of Defense, and National Security Council.

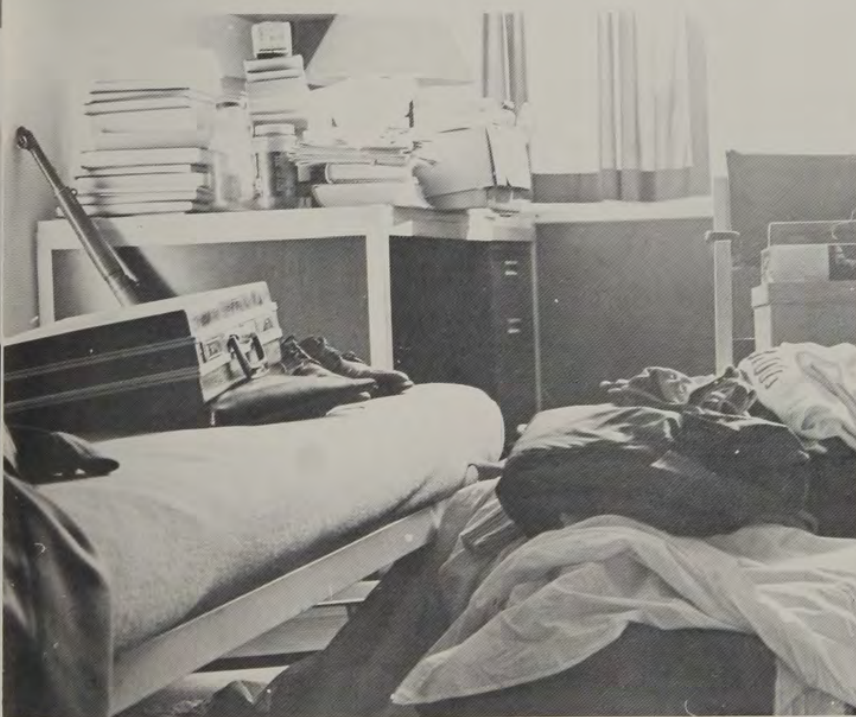


Colonel Malham M. Wakin

Left to Right, FRONT: Maj. C. Cook, Maj. D. Mansfield, Dr. D. Figgins, Lt. Col. J. Endicott, Col. M. Wakin, Sqdn. Ldr. G. Alderson, Maj. R. Stine, Maj. L. Ekman, Maj. R. O'Leary. MIDDLE ROW: Capt. V. Collazo-Davila, Capt. L. Vasquez, Capt. J. Garrison, Capt. A. Andrews, Capt. J. Desiderio, Capt. R. Fast, Capt. D. Kozak, Capt. W. Stayton, Capt.

J. Meeko, Capt. F. Dellermann, Maj. B. O'Neill, Capt. M. Torreano, Capt. J. Flentje, Maj. R. Stafford, Capt. L. Hackley, Capt. C. Garmon, 1Lt. P. Williamson. BACK ROW: Capt. C. Fox, Capt. R. Haffa, Capt. W. Martin, Capt. C. Hickel, Capt. M. Wheeler, Capt. J. Page, Capt. D. J. Alberts, Capt. T. Newell, Capt. B. Watts, Capt. C. Myers, Maj. G. Thompson.





Any one of these areas in political science will provide you as an Air Force officer with the ability to understand and appreciate the American democratic tradition. You will be given a background general enough, yet in depth enough, to permit ready conversion to Air Staff and Joint Staff positions. If you think they're a bit proud of their contribution to your preparation for an Air Force career, they are.

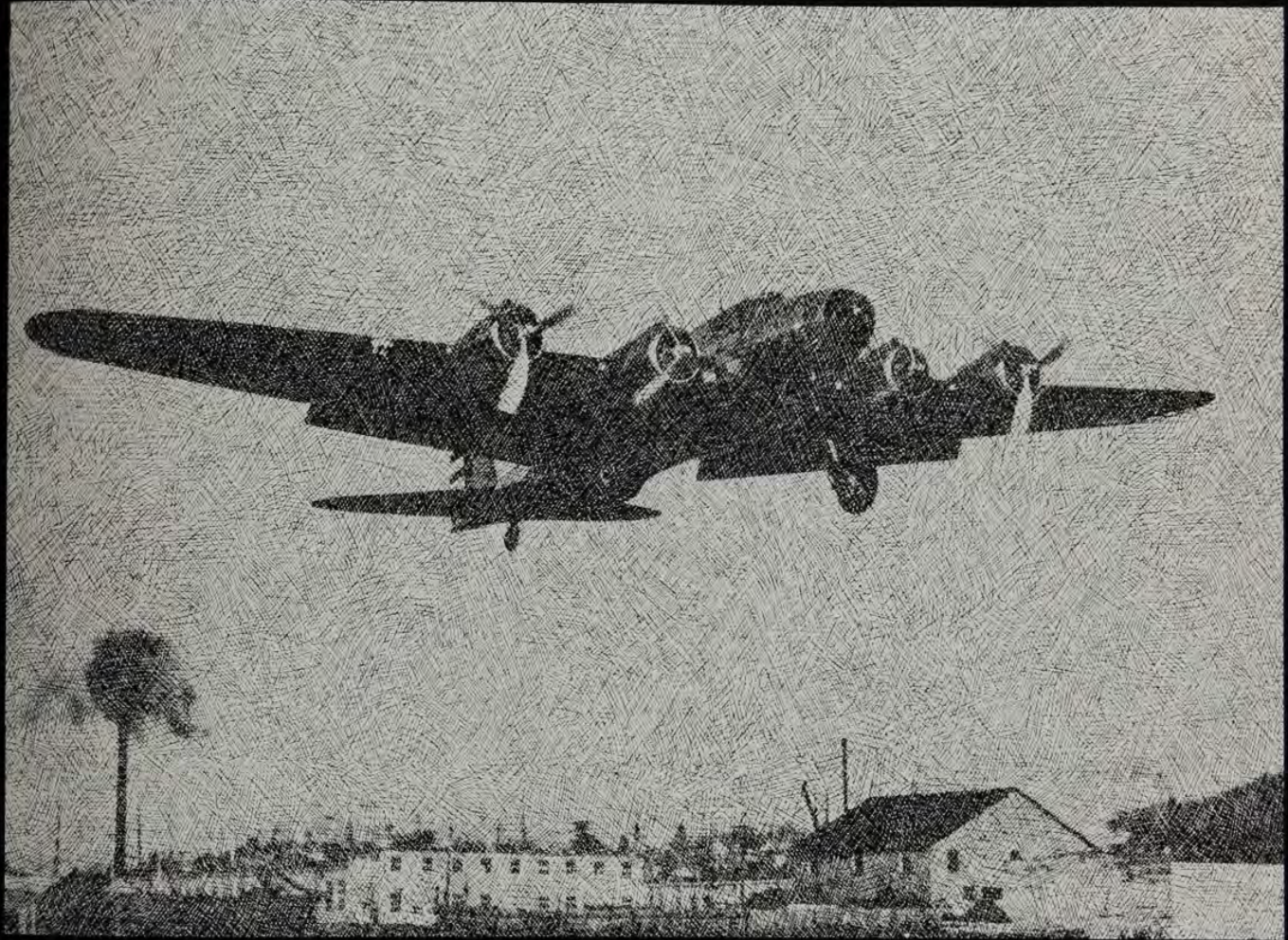
Graduates who have done extensive work in courses taught by this department as well as present and former faculty members have distinguished themselves in a variety of assignments. Nine have been Rhodes Scholars and four White House Fellows. Others have distinguished themselves in high-level command and staff positions as well as flying assignments.



MILITARY



1935



The B-17, A Strategic Bomber

The Boeing "Flying Fortress" first flew in this year. It served as the backbone of America's air arm in World War II.

Commandant of Cadets



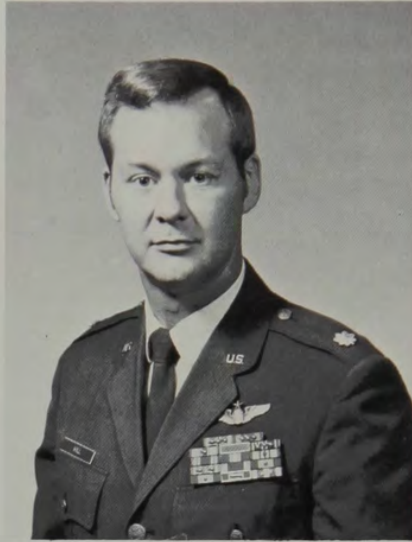
Brig. Gen. Hoyt S. Vandenberg Jr.



THE COMMANDANT'S STAFF



Major Jerry E. Brown
Executive



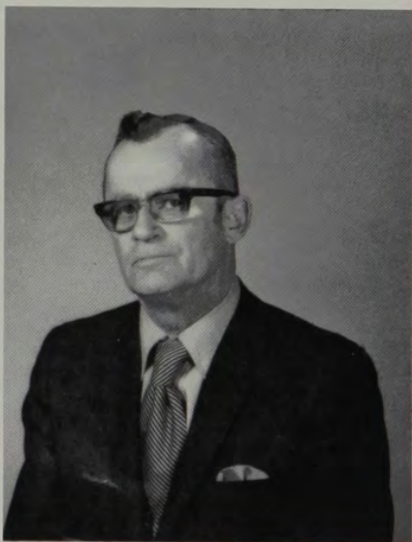
Major Charles T. Hill
Exec for Honor and Ethics



Captain Harry C. McMillin
Aide to the Commandant



Captain Charles M. Pace
Cadet Wing Safety



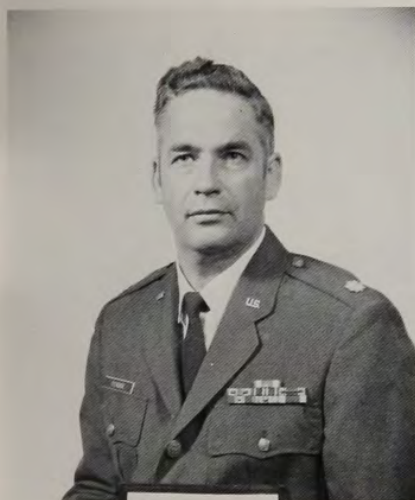
Mr. Robert Hall
Cadet Wing Budget



CMSgt. Edwin L. Bell
Sergeant Major



Colonel James P. McCarthy
Vice Commandant



Lt Col Jacque M. Perdue
Director, Cadet Personnel



Lt Col Billy R. Ratledge
Director, Cadet Logistics Support



Lt Col William F. Phillips
Director, Cadet Operations and Plans



CWL

BACK ROW (Left to Right): Maj. Tatum, Capt. Slaughter, Lt. Col. Ratledge, Capt. Scott, SMSgt. Jurasek, SSgt. Mason, TSgt. Flowers, Sgt. Harris.
BOTTOM ROW: TSgt. Poole, SMSgt. Rodriguez, 1Lt. Perrie, MSgt. Kennedy, TSgt. Visaraga.



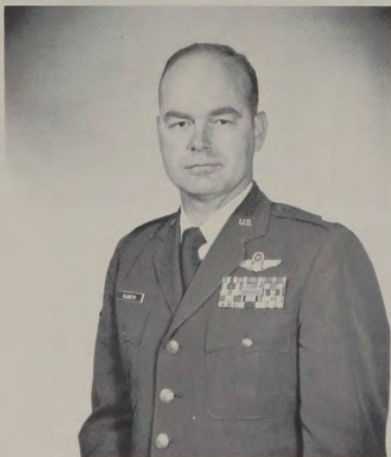
Colonel Carl G. Bailey
Deputy Commandant for Cadet Wing



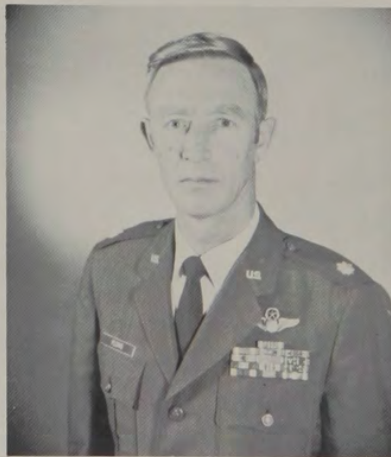
Lt Col Harry P. Snoreck
First Group AOC



Lt Col Melvin R. Holme
Second Group AOC



Lt Col Jerald W. Ellington
Third Group AOC



Lt Col William C. Plumb II
Fourth Group AOC



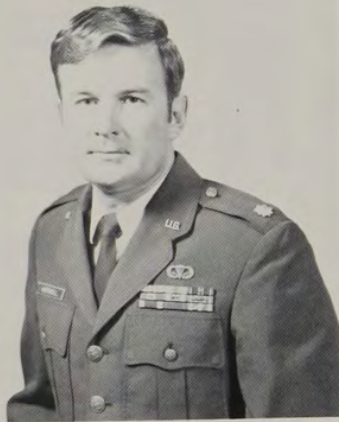
Major Franklin D. Johnson
Chief, Staff Management Group



Colonel Ben M. Pollard
Deputy Commandant for Military Instruction



Lt Col Gordon L. Welling
Chief, Navigation Division



Lt Col Fred N. Hopewell
Chief, Military Training Division



Major Richard M. Williams
Chief, Airmanship Division

CWIA

BACK ROW (Left to Right): Maj. Costain, SSgt. Clason, Capt. Petrash, Maj. Homestead, Capt. Rider, Maj. Williams. BOTTOM ROW: SSgt. Charvat, Capt. Froelich, Sgt. Fleischman, Capt. Groninger.



Franklin D. Johnson
Management Group

CWO

BACK ROW (Left to Right): Maj. Jones, Maj. McAllister, Maj. Clark, Maj. Anderson. MIDDLE ROW: Lt. Col. Phillips, Maj. Page, MSgt. Weltz, SSgt. Holliday, Capt. Purcell. BOTTOM ROW: SSgt. Jackson, Sgt. Miller, SSgt. Szemplinski.



CWP

BACK ROW (Left to Right): Amn. Duffin, SSgt. Ribbentrop, Capt. Jones, MSgt. Dunaway, A1C Henslee, SSgt. Connell, Capt. Burnham, SSgt. Petersen, Sgt. Mims, Sgt. Brown, Sgt. Savage, SMSgt. O'Brien, Lt. Col. Perdue. MIDDLE ROW: Capt. Davis, Sgt. Blume, Sgt. Frizzell, 1Lt. Gerard, Maj. Steele, SMSgt. Guesman, SMSgt. Doerr, MSgt. Jelosek, Maj. Walker. BOTTOM ROW: SSgt. Macfarlan, A1C Robertson, Sgt. Seiffert, SSgt. Waite, SSgt. Anderson, A1C Haynes, Mr. Wake.



CWIN

BACK ROW (Left to Right): SSgt. Hamada, SSgt. Skorzewski, SMSgt. Hessenflow, Capt. Daniels, Capt. Walton, Capt. Greene, Capt. Downing, Lt. Sims, SSgt. Fling, SSgt. Smith. FRONT ROW: MSgt. Mason, Capt. Garcia, Capt. Saulsberry, Maj. Mastin, Maj. Lee, Maj. Pond, Capt. Alexander, Maj. Francis, Maj. Schwitters.



CWIT

BACK ROW (Left to Right): Capt. Mauss, Capt. Ryan, Maj. Marsh, Capt. Scott, Capt. Hoem, Lt. Cdr. Bell, Maj. Schloemer, Capt. Thompson, Capt. McCoy, Capt. Frank, Maj. Miller, Sqn. Ldr. Paul, Maj. Fleming, Maj. Stack, Capt. Ownby, Capt. Ehrig, Capt. Dayton. BOTTOM ROW: Capt. Anderson, Capt. Hartley, Maj. Blake, Maj. Wells, Capt. Gill, Capt. White, Lt. Col. Bennett, Maj. Bradley, Maj. Jacobik, Capt. Howard, Lt. Col. Hopewell.



THE SERGEANT MAJORS



Cadet Wing Sergeant Major
CMSgt. Edwin L. Bell

First Group Sergeant Major
SMSgt. Ellis G. Joseph Jr.

Second Group Sergeant Major
SMSgt. Joseph W. Legere Jr.

Third Group Sergeant Major
MSgt. Ronald P. Miller

Fourth Group Sergeant Major
SMSgt. Thomas M. Ball



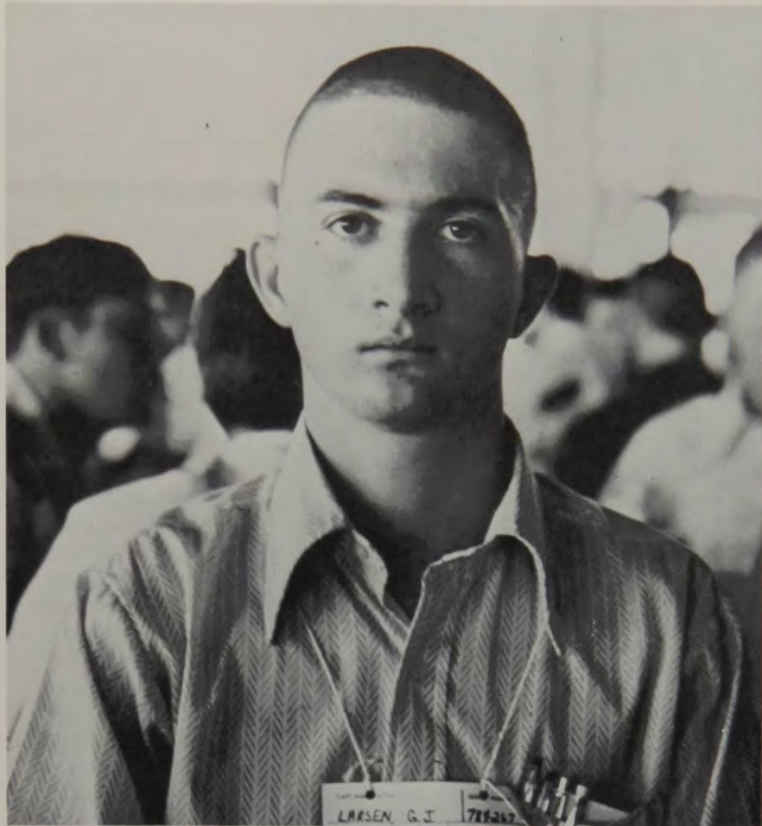




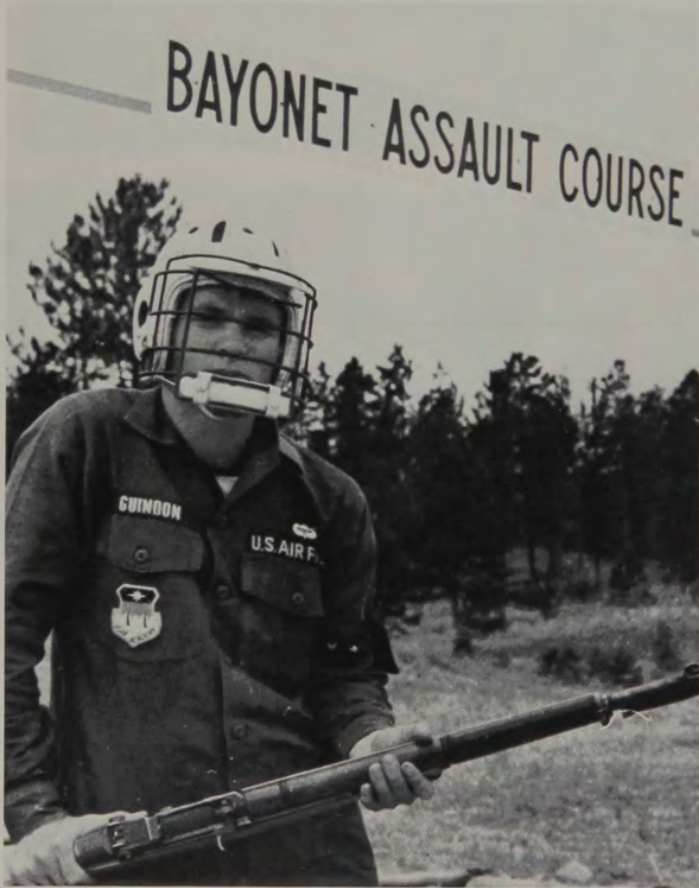
BASIC CADET TRAINING

BASIC CADET TRAINING-1974: The push for excellence started with the first step off of the bus. The new basics were immediately formed into small groups and taught how to march. They marched everywhere that first day and continued to do so for the next six weeks. For a majority of the basics, everything they did for those six weeks was new, challenging, and demanding, both mentally and physically. Every day for the first three weeks from 0550 until 2200, the day was full. Activity included tests, physical training, drill, runs, intramurals, and during the "free" time shining shoes, cleaning rooms and basic knowledge. Now that every minute was taken, the basics came to realize that time was a valuable commodity. Second BCT found much of the same plus a stay in Jack's Valley where the basics were often pushed to their limits. The obstacle course, the assault course and finally the Valley Sweepstakes. And as if all of this were not enough, the final day found the squadrons in fierce competition for Field Day in a last effort to see who would be Honor Squadron. Then the goal of every basic was realized: acceptance into the cadet wing.















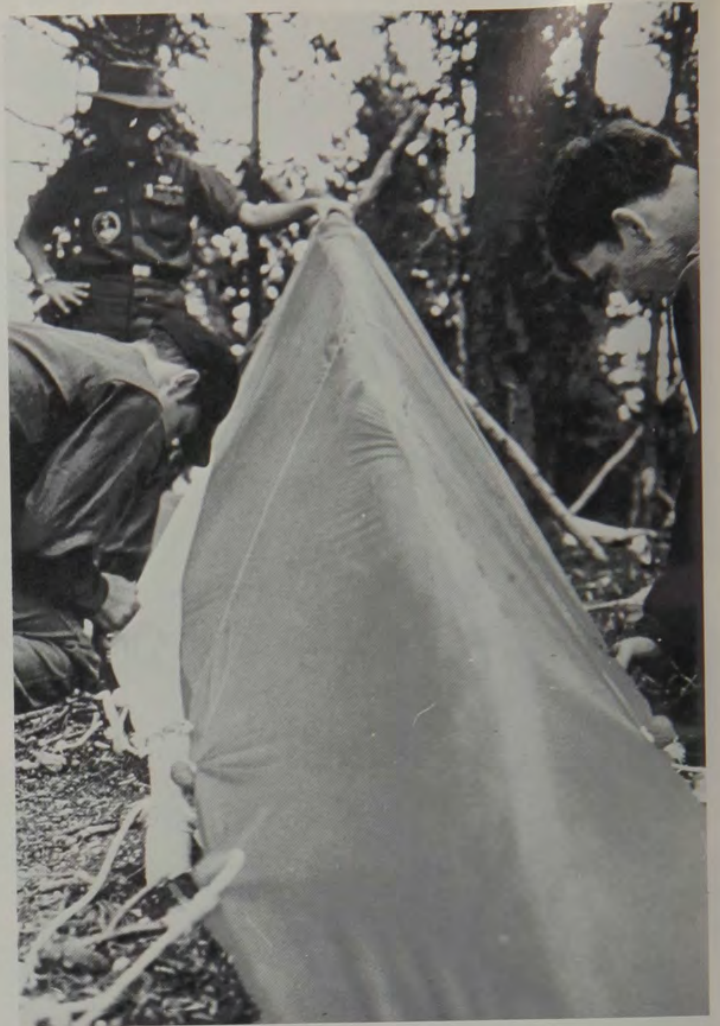
S.E.R.E.

Fear . . . Hunger . . . Fatigue . . . Cold . . .
Maybe the tents are gone and they've added T-41's for vector training, but the feelings are the same. SERE's changed a lot but all for the better.

To quote one cadet, "SERE is the most valuable program at the Academy." And it is the only one where cadets are trained by other cadets working in the capacity of professional Air Force instructors.

What other program is so valuable that it teaches you something that you will hopefully never use? Such as how to survive and avoid capture if shot down in enemy territory. Or how to resist the enemy to the utmost if capture is unavoidable. At least if the need occurs, we will be ready.







AM-370

The mission of the AM-370 program is to provide cadets with an appreciation of aviation skills, aircrew responsibilities, and jet aircraft capabilities and to motivate qualified cadets toward a flying career in the United States Air Force. The program consists of two local flights, one cross country flight and five hours of associated flight line instruction. The success of this course is evidenced by the almost one hundred per cent voluntary participation of the Second and Third Classes.



T-41

The T-41 program at the Academy is a required course for all First Classmen who volunteer to take Air Force Pilot Training after graduation. The training includes dual flight instruction, ground school, and solo flight training. Cadets completing the program then have the option to apply this flight time and knowledge towards an FAA pilot certificate.



Parachuting

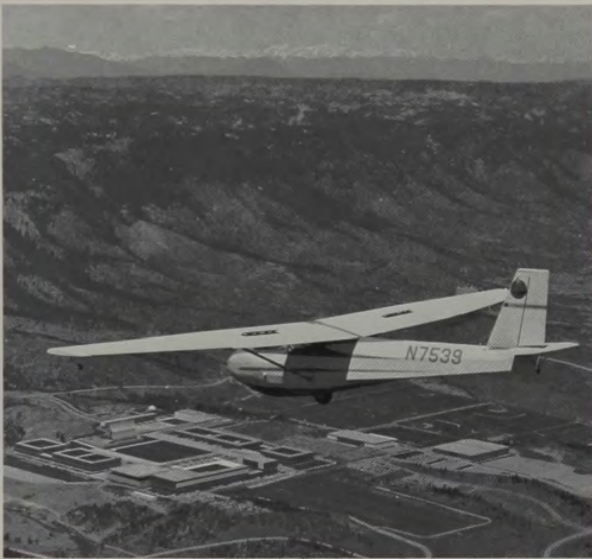
The parachute program at USAFA covers a wide range of activity with a large scope of cadet involvement. The first course available to cadets is AM-452. This involves about 600 cadets a year and is taught at Ft. Benning, Georgia. At USAFA itself, AM-490 is taught. This is a seven jump course and, like Ft. Benning, results in the award of a parachutist rating. AM-490 is available to 250 cadets a year and is taught by cadet parachute instructors. The 20 cadet instructors comprise the Academy's parachute team which competes across the country and performs in demonstrations in addition to its teaching duties. The parachute program at USAFA provides opportunities for cadets to learn about themselves and to gain leadership skills.





Soaring

The Soaring Program at the Academy is designed with Undergraduate Pilot training in mind. The use of checklists, the methods of flight instruction, and the basic goals of the program have all been directed toward teaching habits that will be required later in flight training. The Academy Soaring Program uses several types of sailplanes and a majority of the instruction is done by cadet instructor pilots. Many cadets take part in the program because it offers a kind of serenity that can only be experienced in the untraversed sanctity of space.





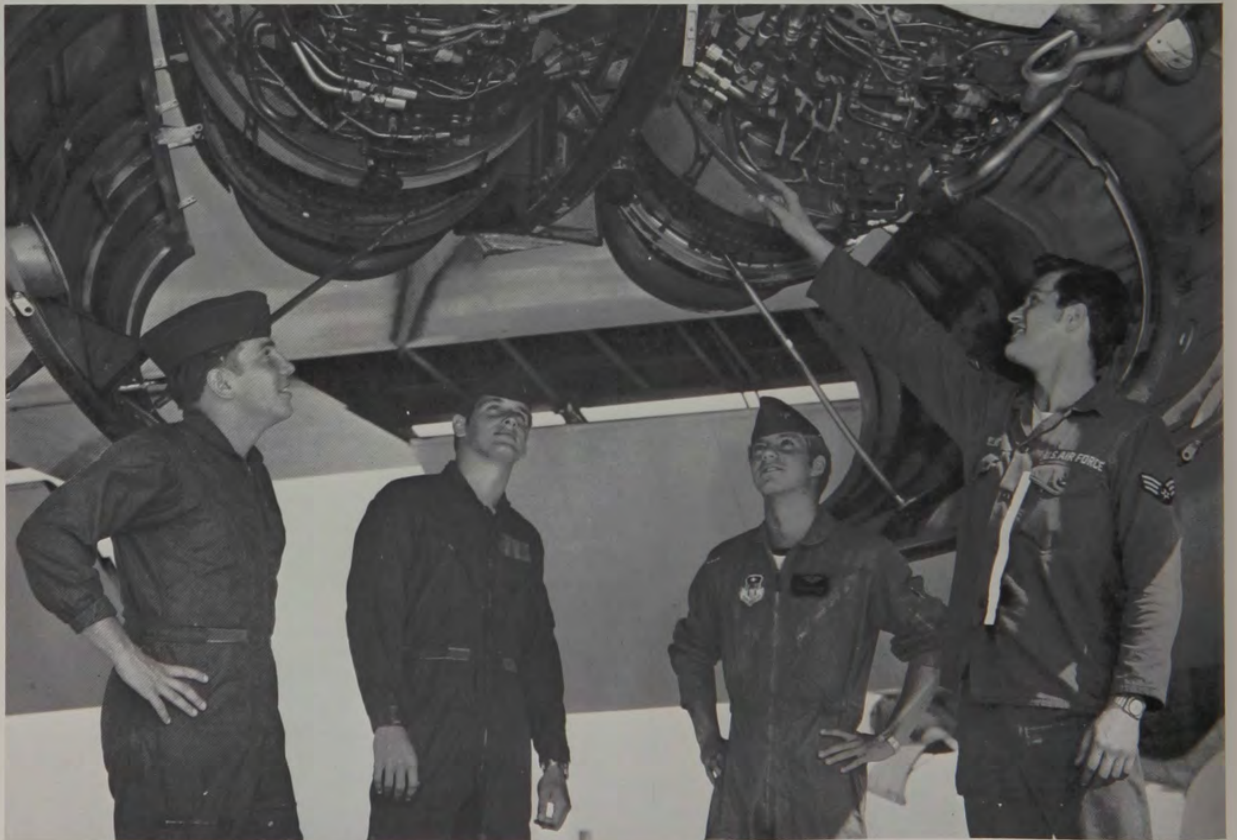
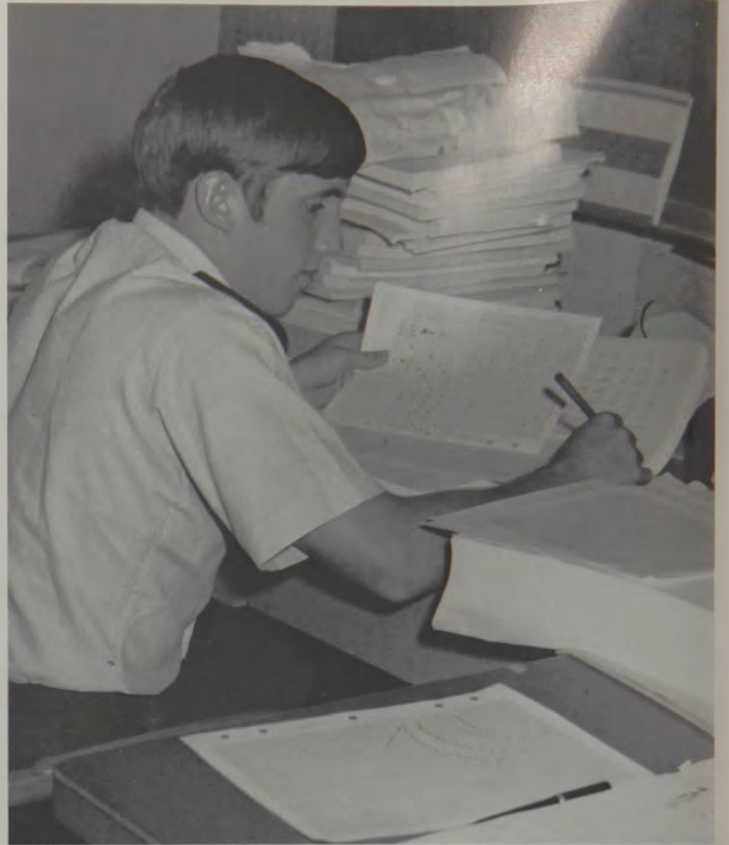
Navigation

The Navigation Division offers electives that introduce the cadet to the basics of aviation navigation and space related astronomy. The Navigation courses are open to all categories of cadet physical qualifications and span the total spectrum of navigation. The basic courses introduce the cadet to navigation via the classroom, simulators, and the actual airborne environment. The advanced courses further the cadet's capabilities and awareness of the aircrew environment. The airborne environment has recently been dramatically improved from the T-29 aircraft to the world's most advanced navigation trainer aircraft, the Boeing T-43A. Navigation Division courses span the aviation spectrum from atmospheric flight and flight equipment basics to space flight. The combined areas that are taught by the Navigation Division introduce and better prepare the cadet to become a knowledgeable, professional officer in the United States Air Force.



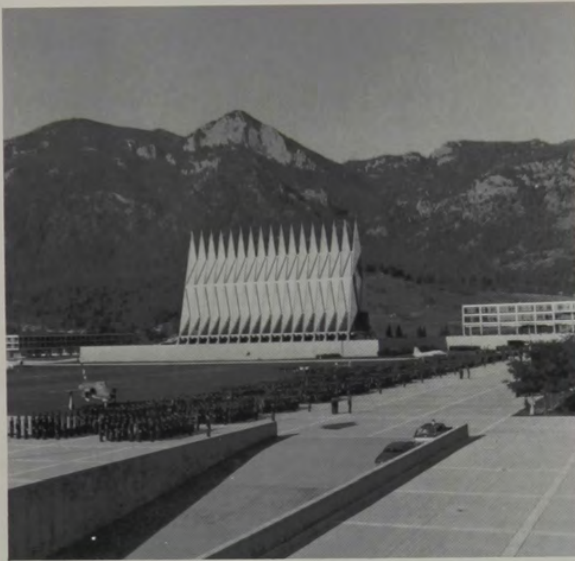
3rd Lieutenant

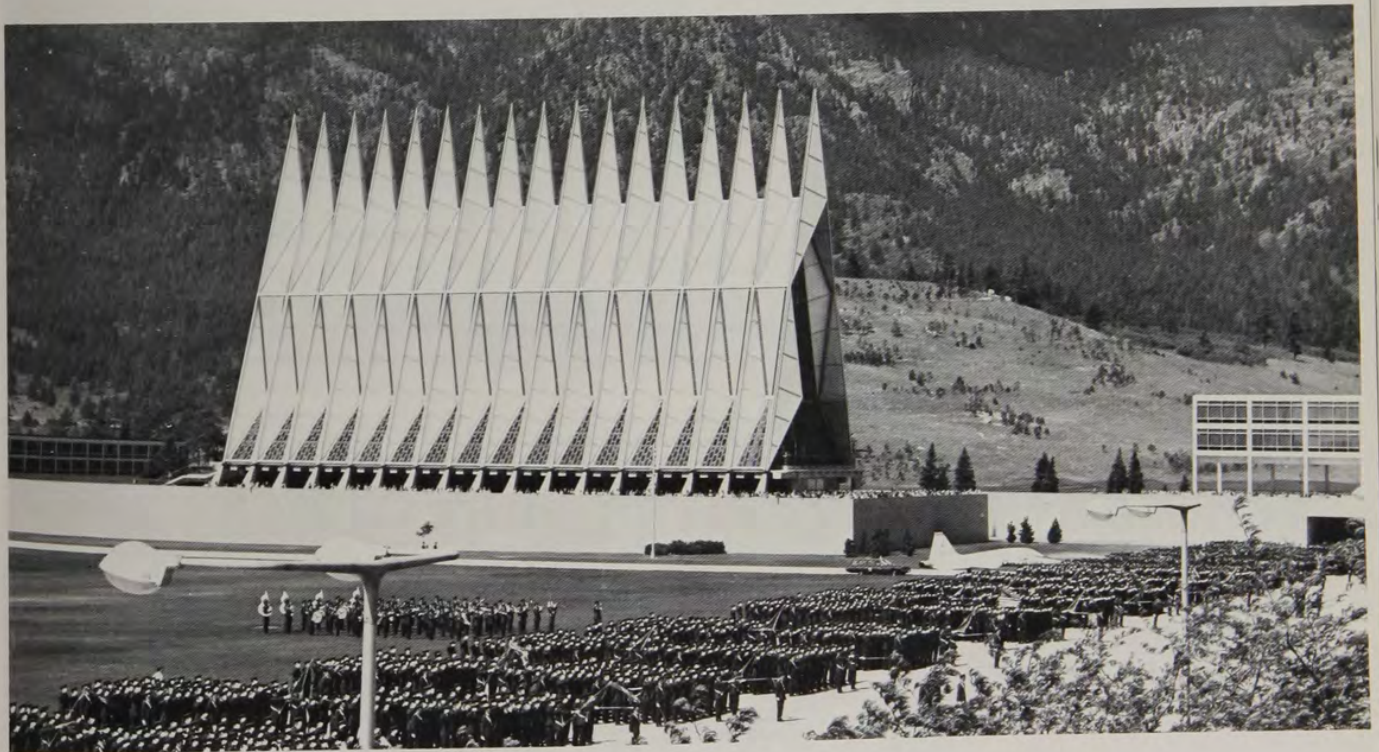
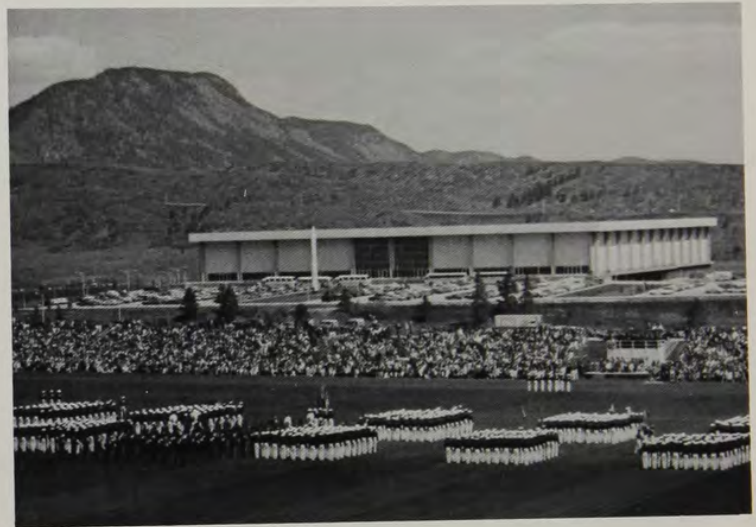
The purpose of the Third Lieutenant program is to give First and Second Class cadets exposure to an operational Air Force unit and the functions of a junior officer. To accomplish this, the cadet is assigned to a selected Air Force base in Europe, the Pacific area, Alaska, or the continental United States. While stationed at that base, the cadet is assigned jobs equivalent to that which he can expect upon graduation from the Academy. Third Lieutenant's educational and motivational aspects make it one of the most effective training programs offered by the Academy.



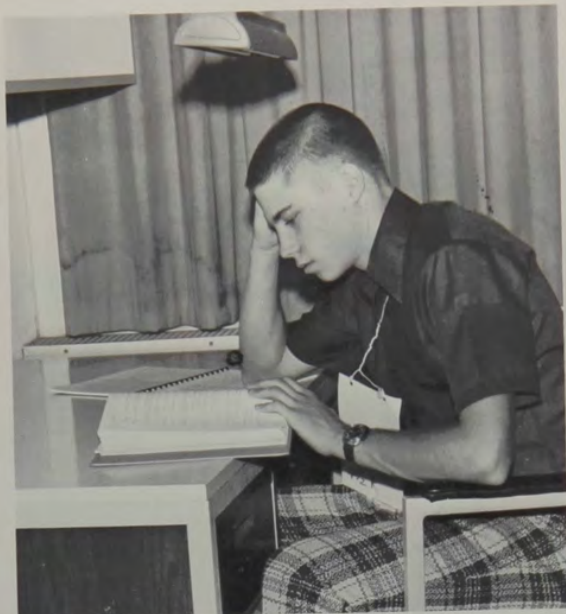


Parades





“Pass in Review”

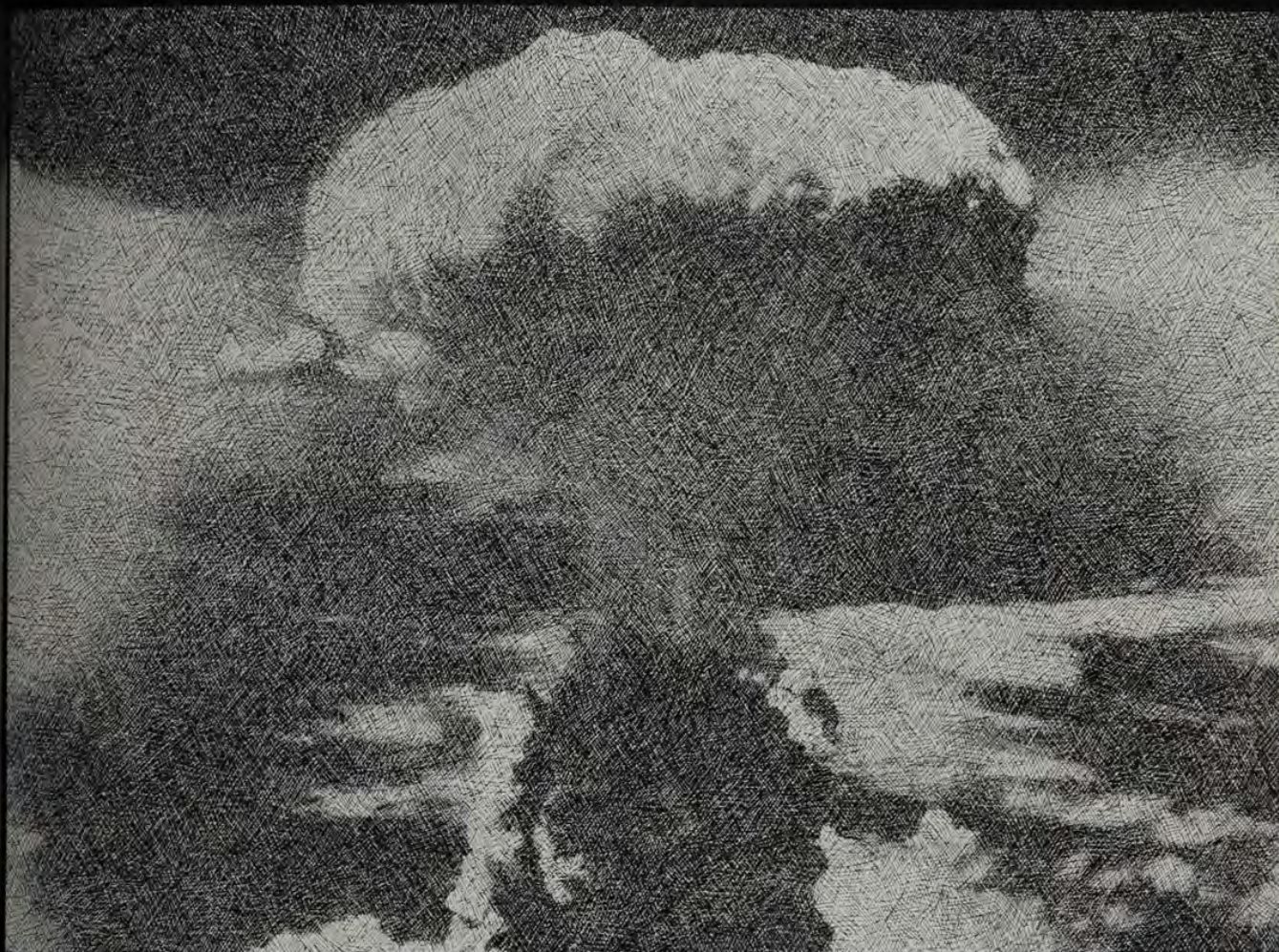




SPORTS



1945



The Atomic Age Emerges

World War II is brought to a cataclysmic end. The Cold War begins.

**DIRECTOR OF
ATHLETICS
COL. FRANCIS
MERRITT**



**Intercollegiate Athletics
Lt. Col. James H. Keating**



**Physical Education
Lt. Col. Robert K. Strickland**

FOOTBALL ANYBODY?

FIRST, YOU
NEED A
BALL

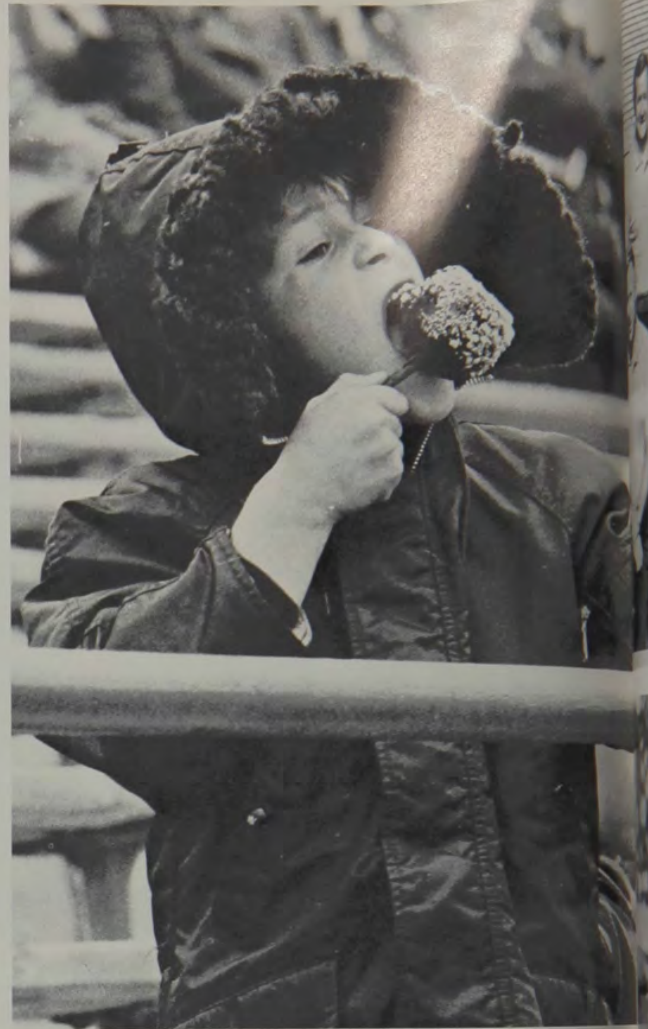


A FIELD TO
PLAY ON



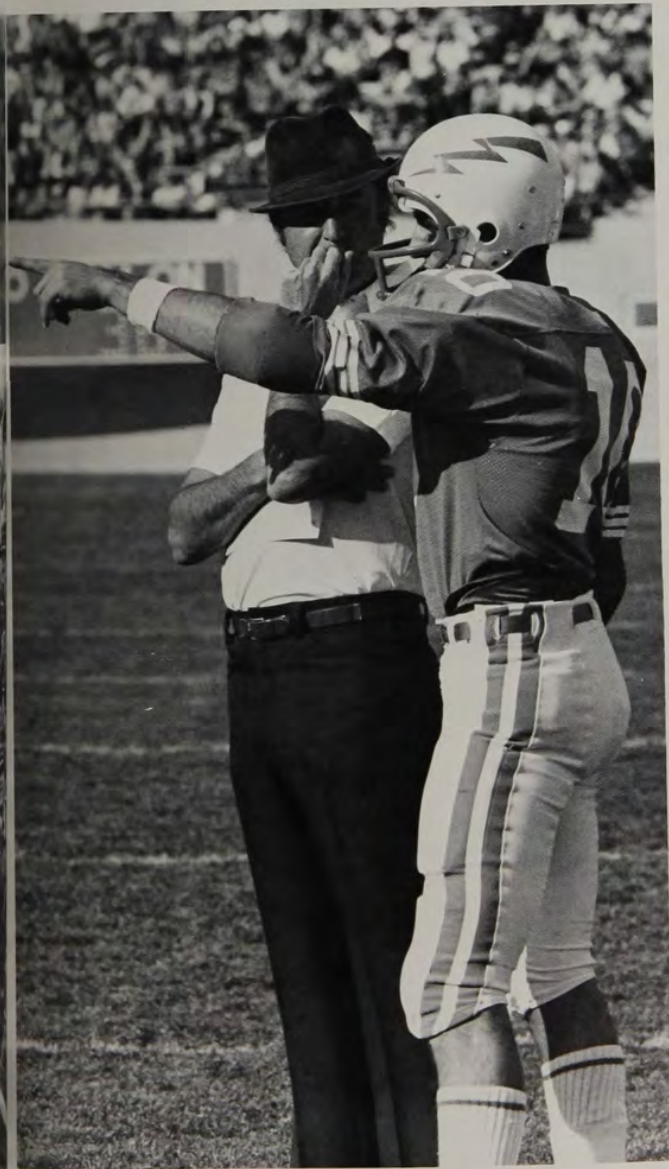
Education
bert K. Strickland

FANS TO PLAY FOR





STANDING (L-R): Jerry Davitch, offensive line coach; Jack Braley, defensive backfield coach; Leland Kendall, defensive line coach; Jim Bowman, head freshman coach. Kneeling: Spike Hillstrom, offensive line coach; Bernie Raetz, offensive backs coach; Ben Martin, head coach; John Carney, linebackers coach; Terry Isaacson, receivers coach.



COACHES TO ORGANIZE

PLAYERS WITH TALENT, GUTS AND A WILL TO WIN

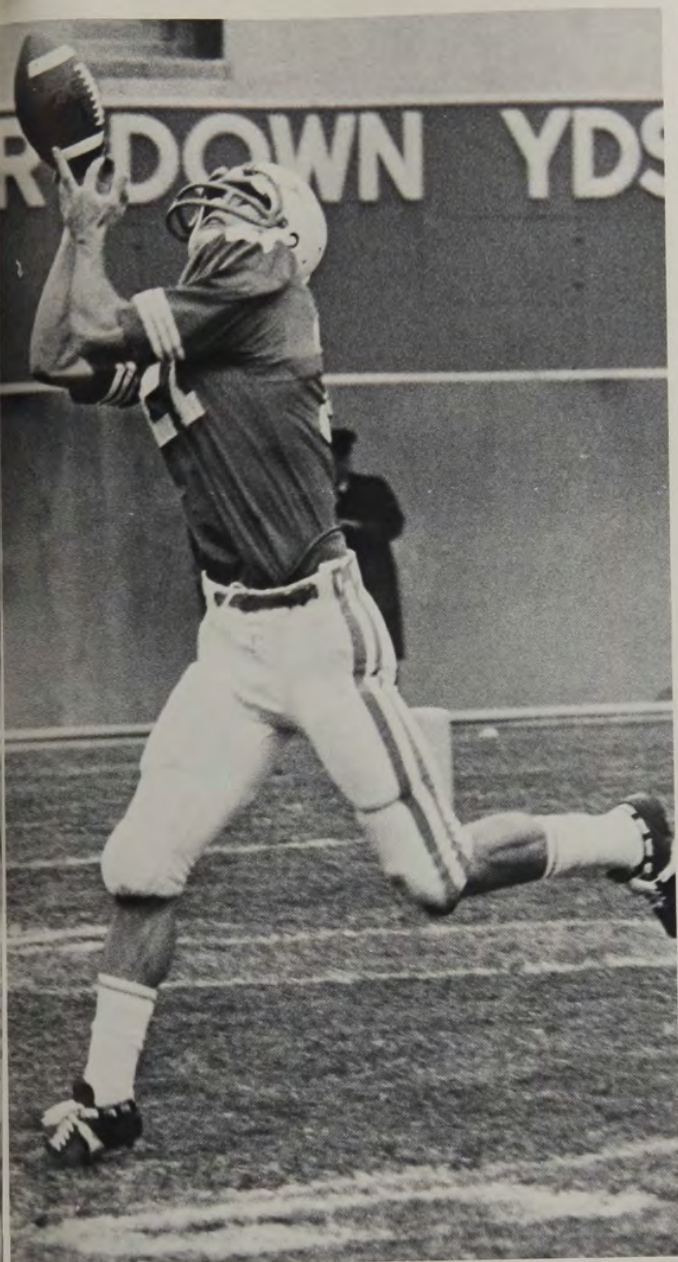


BOTTOM ROW (L-R): Rod Hennek, Bob Thompson, Bob Farr, Al Bready, Larry Fariss (CoCaptain), Terry Young (Co-Captain), Ralph Buron, Bill Murray, Wayne Willis, Joe Debes. SECOND ROW: Bruce Fritzsche, Gary Potter, John Hazen, Craig Puz, Tom Peterson, Dave Lawson, Mike Scott, Rick McGraw, Corrie Kundert, Mike Mark. THIRD ROW: Fred Lorenz, John Covington, Dave Podolny, Kevin White, Steve Schaefer, Ray Wild, Mike Gould, Tim Cantwell, Mike Renner, John Frozena. FOURTH ROW: Doug Kupersmith, Al Nuytten, Rich Riche,

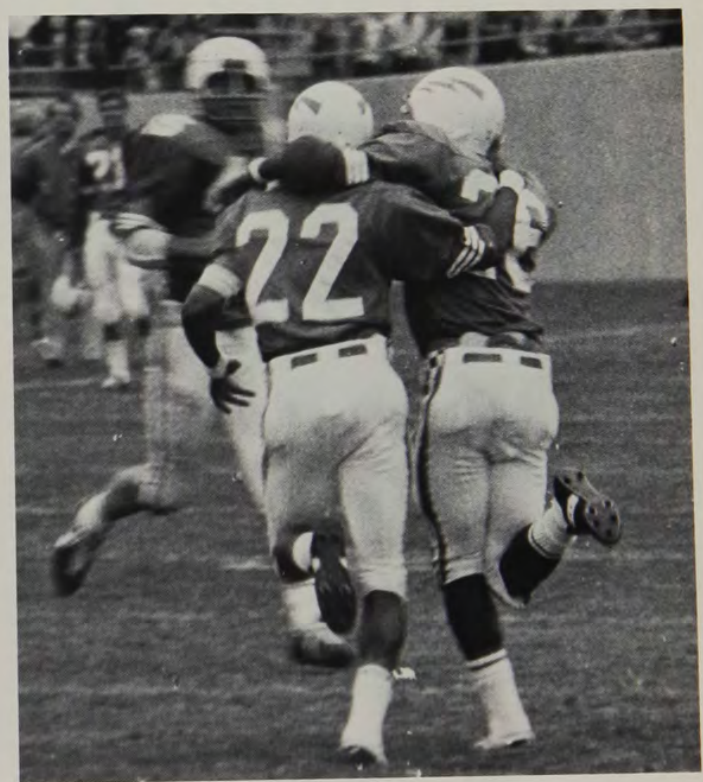
Cliff Smith, Dave Reiner, Jim Monahan, Mike Worden, Chris Milodragovich, Brad Sharpe. FIFTH ROW: Randy Spetman, Brian Carney, Phil Richmond, Mike Ellis, Tom Lange, Jim Dolan, Jeff Hass, Frank Cox, Ken Wood. SIXTH ROW: Doug Downey, Jim Miller, Bill Withers, T. G. Parker, Mike Ryan, Craig Adams, Rob Shaw, Dwight Hartman, John Hunt. TOP ROW: Dave Slack, Gary Mittelstadt, Darrell Mastin, Brian Lindell, John Michels, Mark Kenney, Ken Vaughn.



UT



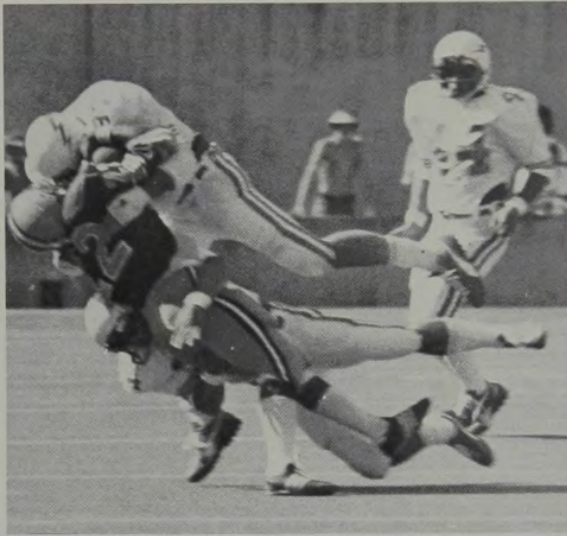
**AND YOU PUT
IT ALL
TOGETHER. . .**

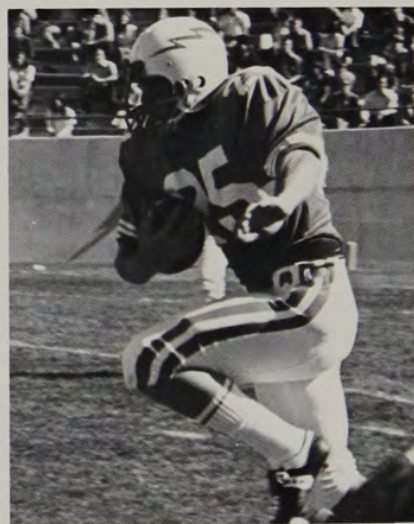


... Mike Worley
... Randy Sperry
... Jim Dritz
... Doug Downes
... Jim White
... Bob Shaw
... Gary Mitchell
... Mark Kenney
... Ken Vande



To Get: FALCON FOOTBALL '74



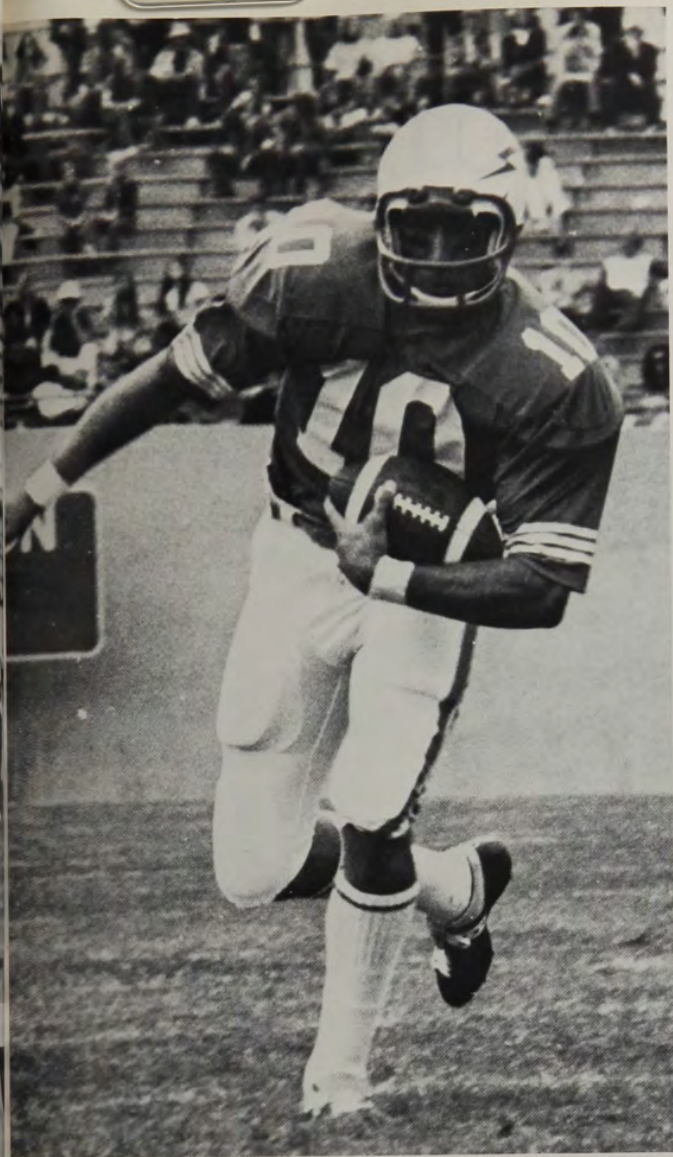


AIR FORCE "HO-HUMS" PAST IDAHO 37-0

On opening day at Falcon Stadium, Falcon fans were entertained to a crispy 37-0 victory. With a new quarterback at the helm, Junior Mike Worden led the offense in a basic ground attack in which the Falcon running backs gained 285 yards. Completing only 4 passes all day, for 51 yards, it seemed as though running would be the name of the game for the '74 Falcons.

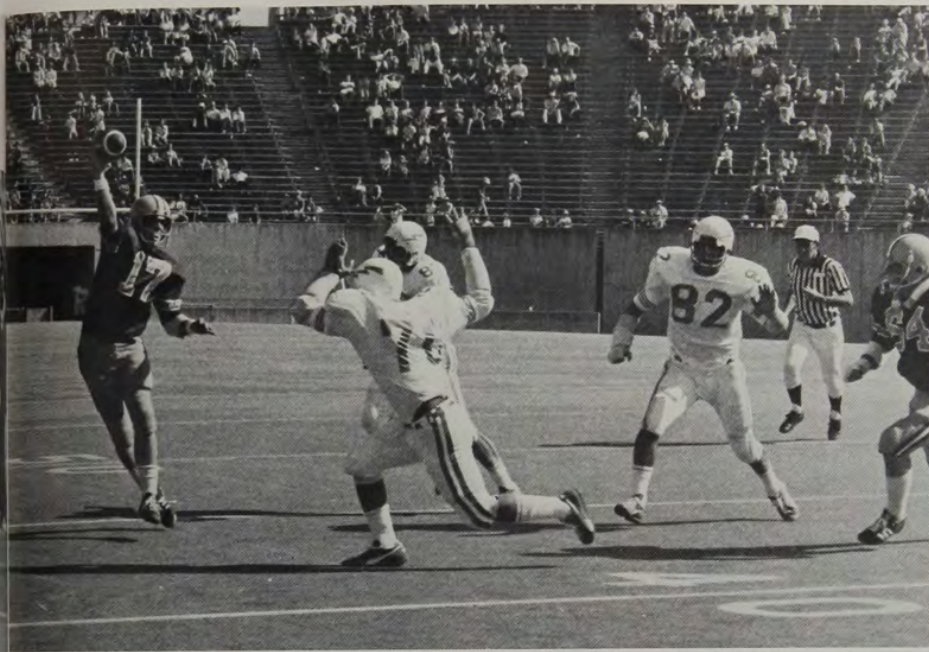
Defensively, the rugged Gringos held the Vandals to a total of 146 yards and allowed them to cross the 50-yard line only twice. This tenacious defense, led by Bob Potter's 8 tackles, in addition to Junior Dave Lawson's excellent kicking and Idaho's inability to mount any type of drive, dampened any hopes of victory for the Vandals.





TIME RUNS OUT IN 27-23 LOSS TO OREGON

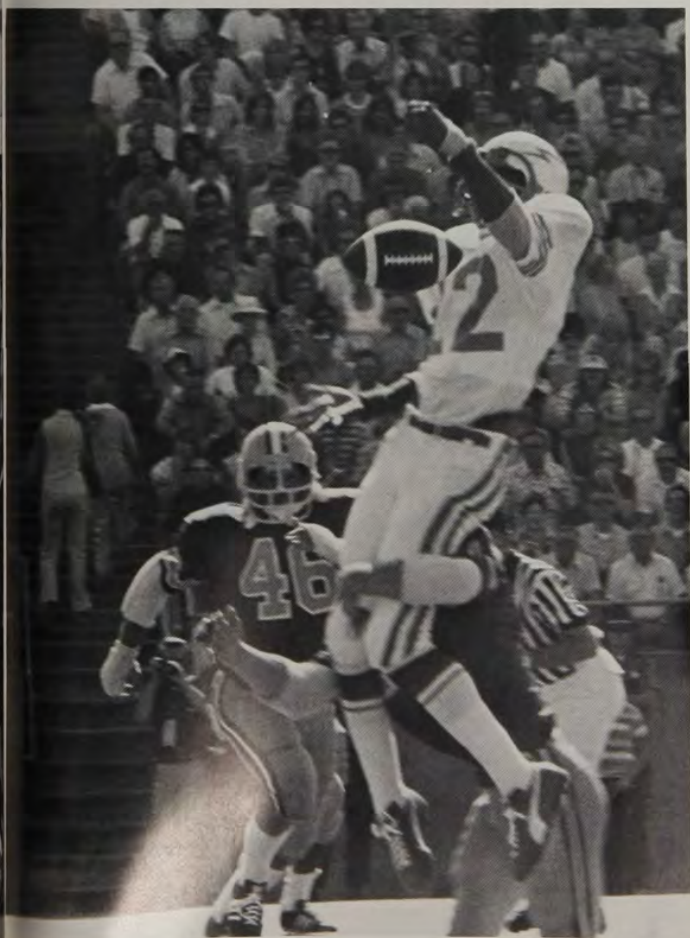




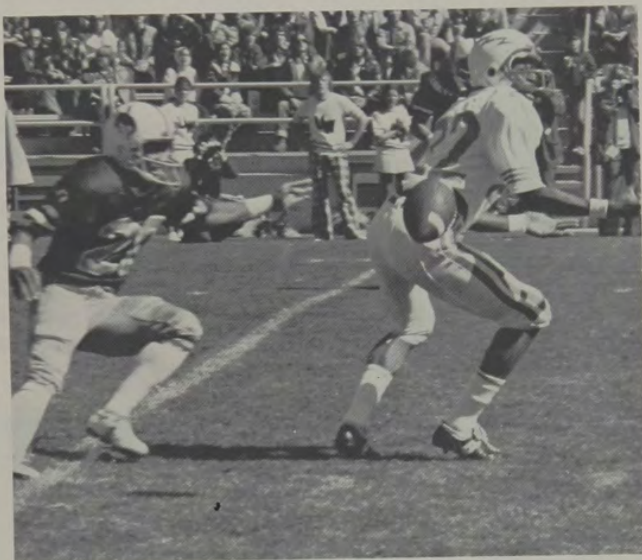
In a thrilling, seesaw battle, Falcon's hopes for a second victory were dashed during a last desperate drive by Oregon's third interception of the day on the Duck's own 3-yard line.

Besides the 3 interceptions, it was a successful passing day for the Falcons, who completed 12 of 24 passes for 156 yards. However, the passing attack along with 86 total yards rushing was not enough to beat the fired up Ducks, led by quarterback Norval Turner, whose pinpoint passing kept the Ducks in the game the whole way.

Most of the second half the Falcons had their backs against the wall due to the excellent Oregon punting. This poor field position kept Air Force's offense crippled until the fourth quarter, where the Falcons came so close, yet so far.



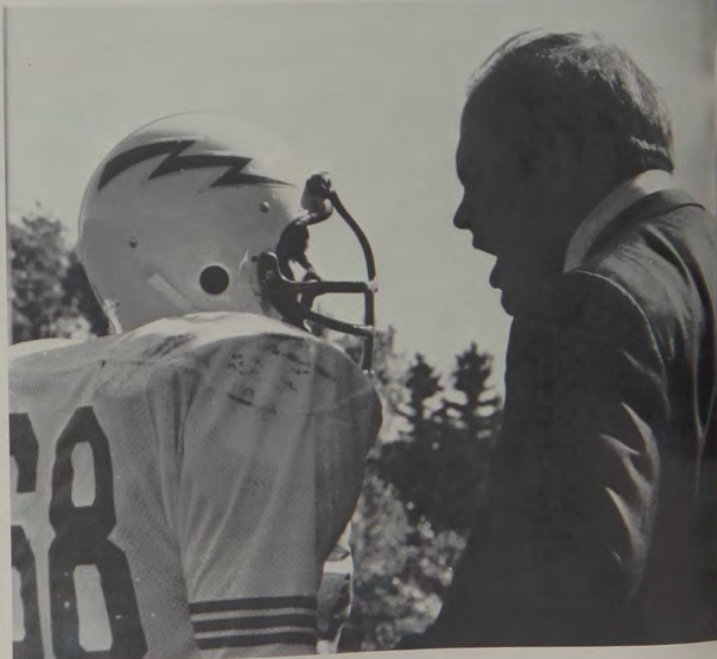
COWBOYS LASSO FALCONS 20-17

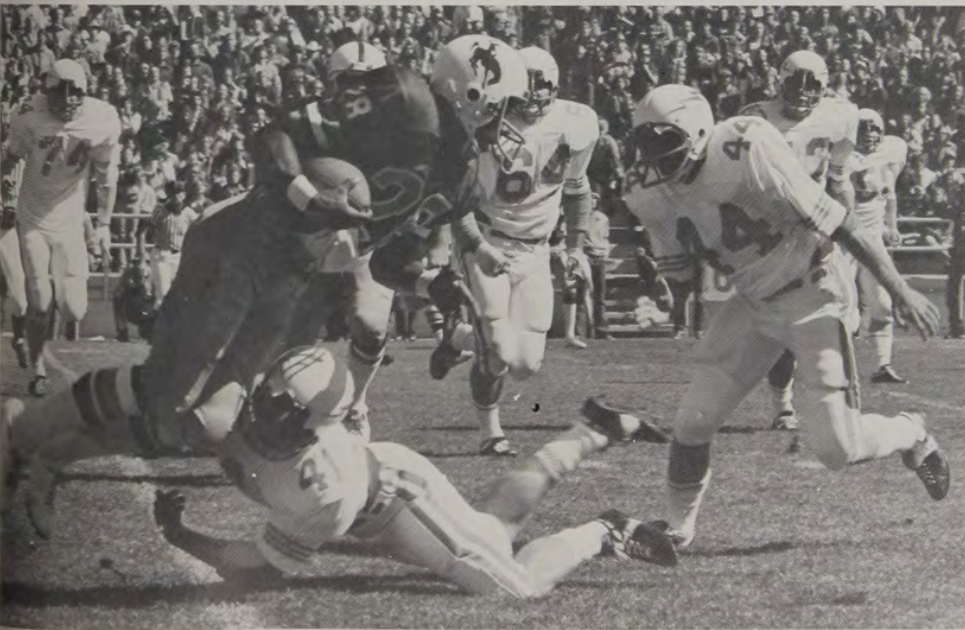
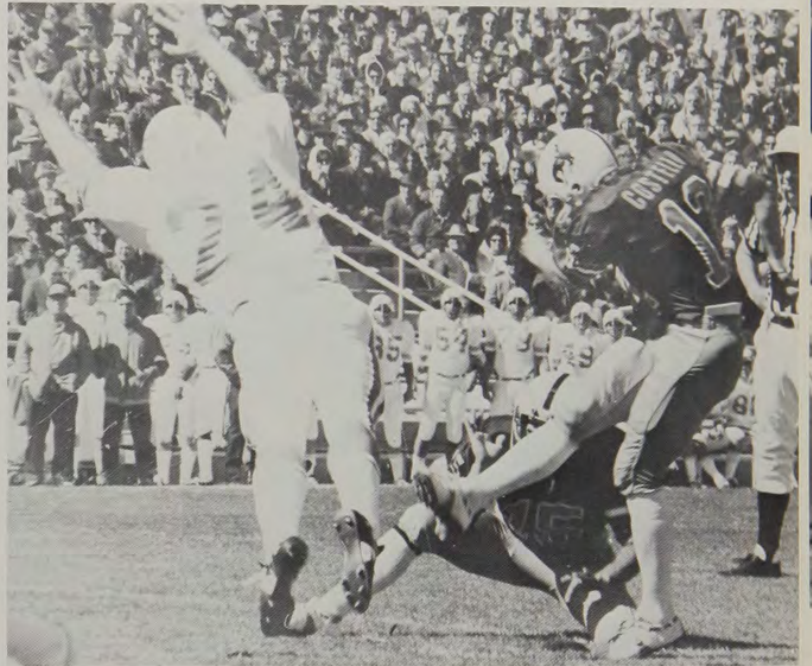


In an error and penalty-filled game, the Wyoming Cowboys scored two fourth quarter touchdowns to give the Falcons their second consecutive loss of the young season.

The Cowboys' winning touchdown came on a surprising four yard draw play with 8:32 left to play in the game.

Offensively for the Falcons, reserve quarterback Ken Vaughn did most of the damage to Wyoming by throwing two touchdown passes, a 15-yard pass to flanker Al Bready and a 25-yard pass to split end Bob Farr. This air attack, however, was not enough to beat the underdog Cowboys.





MISSED FIELD GOAL RUINS BID FOR BUFF UPSET 28-27

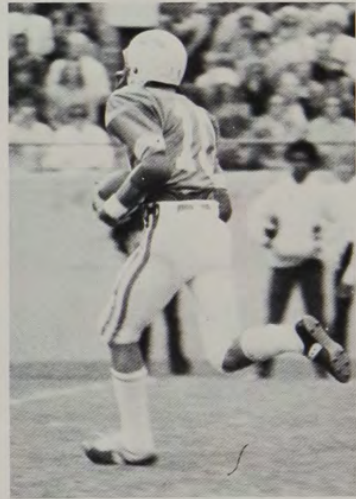


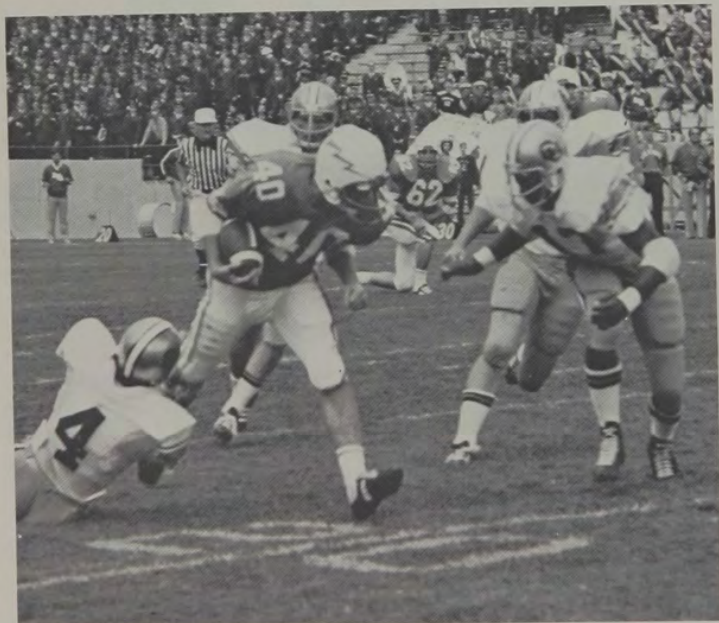
Falcon Coach Ben Martin called it "the game of the century." Indeed the fans got their money's worth in the last scheduled Air Force/Colorado clash.

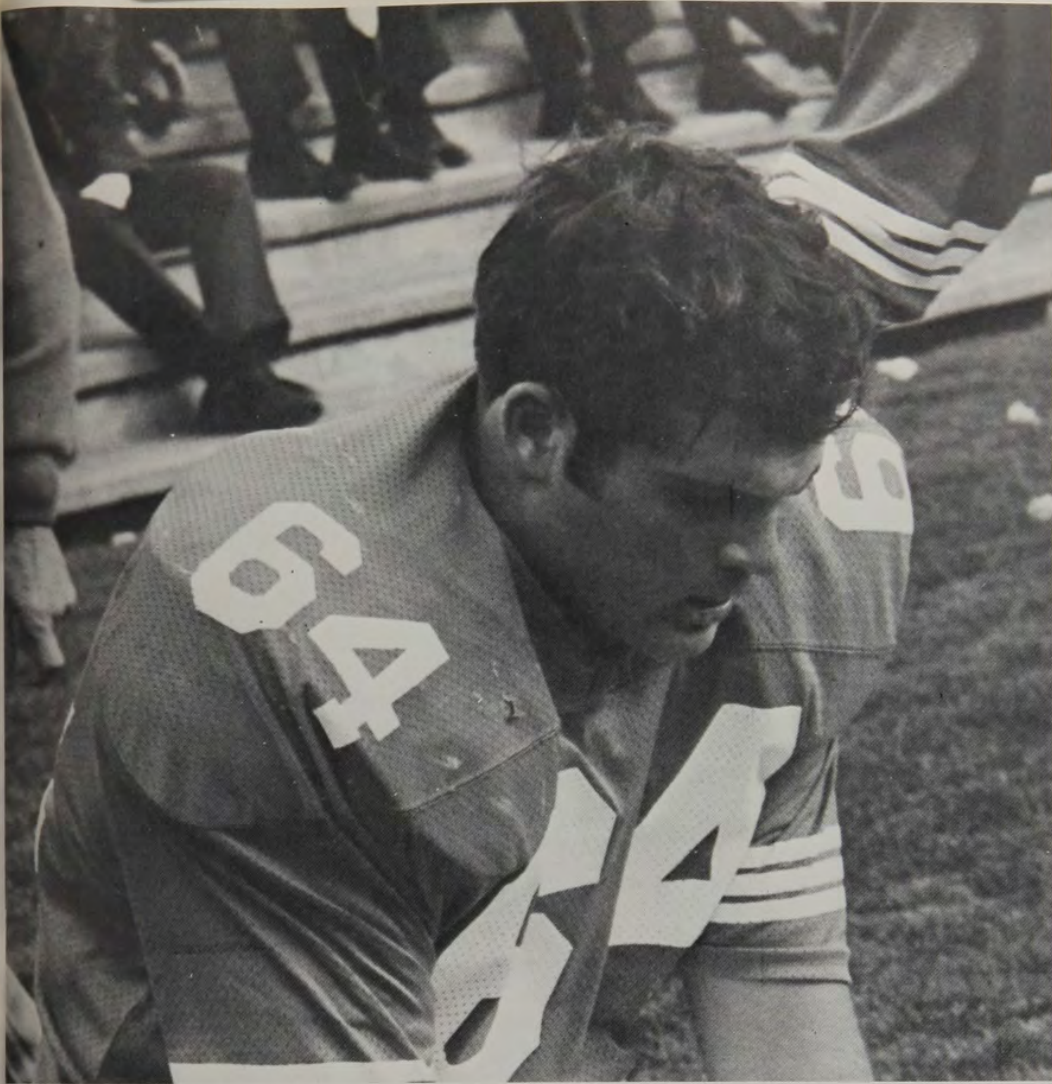
The game started out like the typical Colorado rout when the Buff's jumped out to a 21-3 first quarter lead, with Dave Lawson's record breaking 60-yard field goal the Falcon's only rebuttal. However, a combination of some excellent passing and a defensive adjustment to Colorado's option turned the game completely around in the middle of the second quarter. From that point on, Falcon hopes were kept alive until the final seconds when a 50-yard Lawson field goal attempt fell wide to the left.

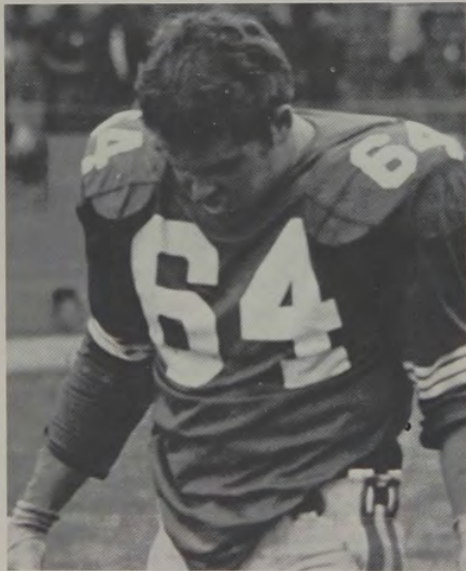
Even in a frustrating defeat, the Falcons came off the field with a moral victory in their pocket and a brand new teammate—the twelfth man.











TULANE DROWNS FALCONS 10-3



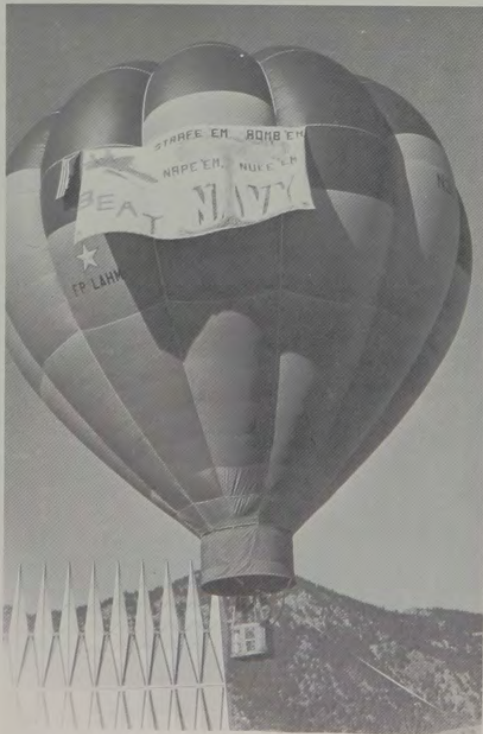
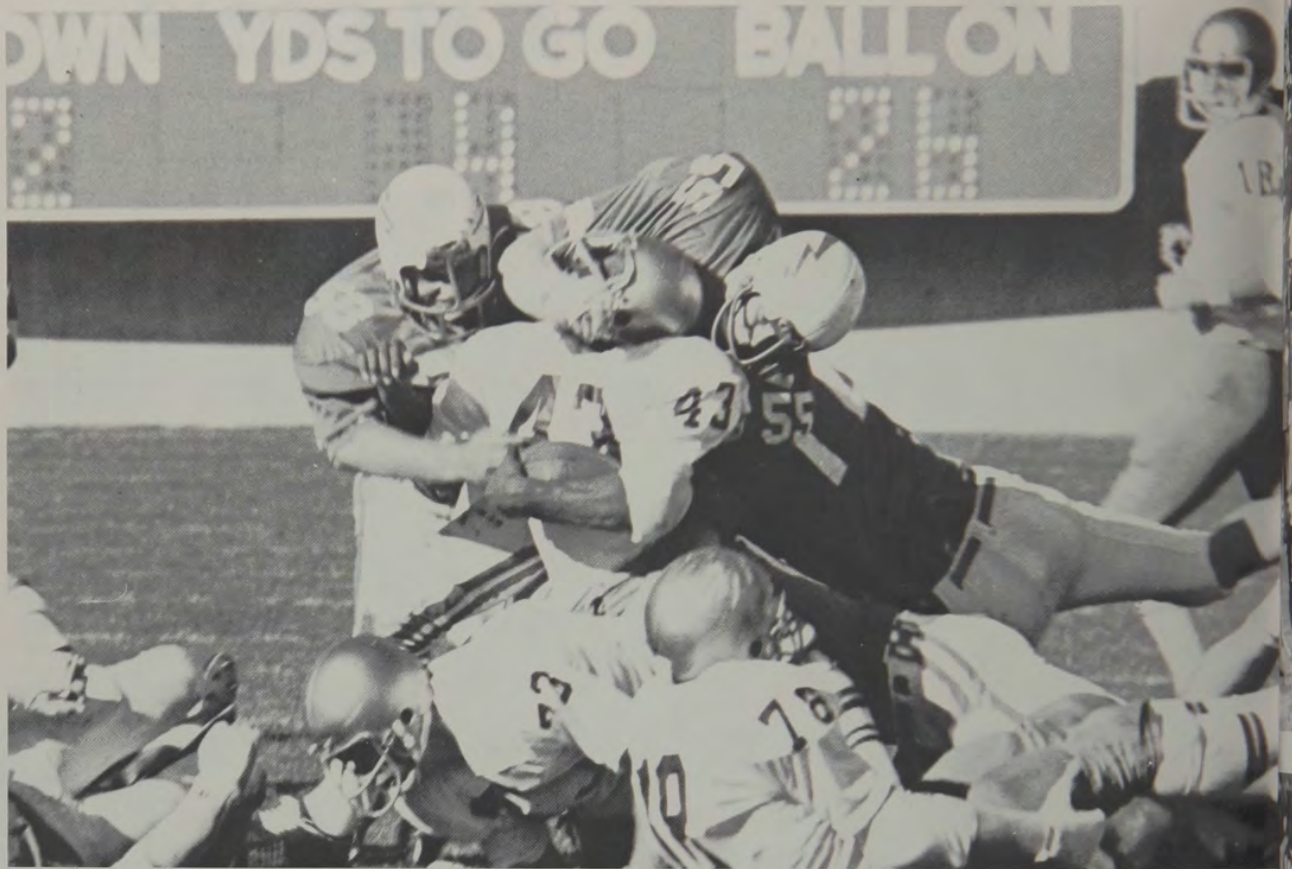
Losing their fourth game in a row, the Falcons still couldn't find the winning combination in a game marred by a rain-soaked field. Both teams were hampered by the weather in which there were 14 fumbles, 3 interceptions, and a mere 262 total yards.

It was definitely a defensive battle. The only touchdown scored was a 54-yard punt return in which the Falcons were caught by surprise thinking a fair catch would be called under such slippery field conditions.

Offensively, the Falcons had to remain on the ground and could not use their usual wide open style of attack. If it had been another day, the story may have been different. However, as the old saying goes, the effects of air power, under poor weather conditions, diminishes considerably. This was the case for the Falcons today.



FALCONS SINK NAVY IN "EVERYTHING GAME"





The Falcons finally broke their four—game losing streak in an exciting, come—from—behind victory over Navy which probably will go down as the “hairiest” game in Air Force history. The victory meant everything to the Falcons for they pulled it out from what seemed to be a certain defeat and proved that they could win the close ones.

Offensively, the Falcons failed to cross the goal line in first half. They had to settle for Dave Lawson’s two field goals and went into the locker room trailing 9—6.

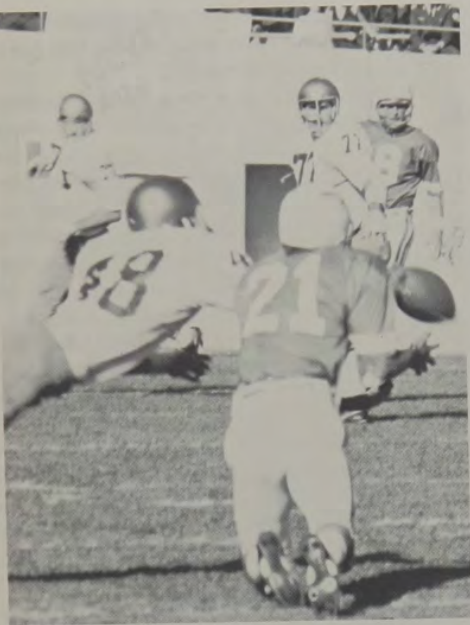
During the entire third period, both teams exchanged punts as Navy gradually gained excellent field position. At this point, the Falcon passing attack was still stymied.

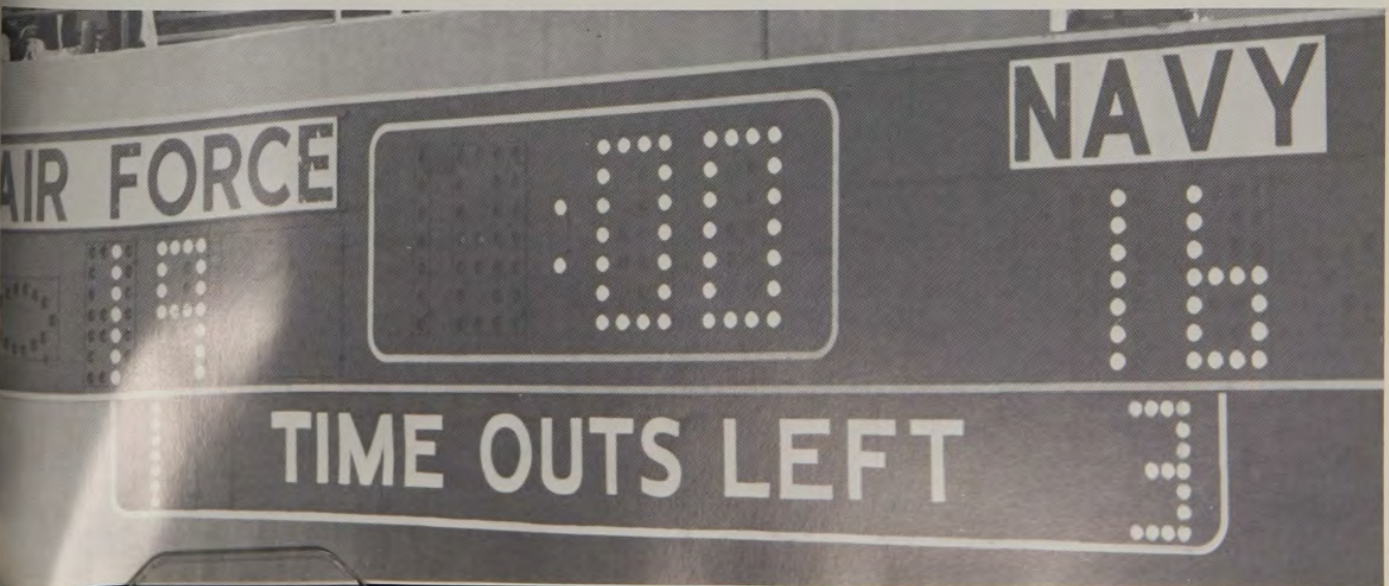
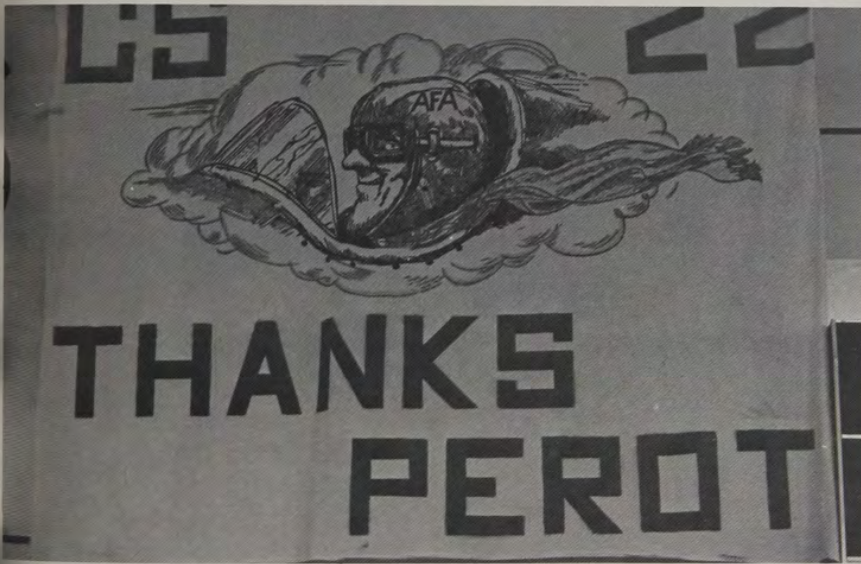
The fourth quarter began with Navy’s powerful fullback cutting through Air Force’s sticky defense for a 4—yard touchdown and a 16—6 lead. At this time, many Falcon fans were already “losing their hair” in defeat. However, the Falcons were not to be denied as Navy then proceeded to give away the game.

At the midway point of the fourth period, it seemed as though Navy had the game under control when the Falcons were again forced to punt. However, Navy fumbled the punt and Air Force recovered on their 19—yard line. Four plays later on a crucial fourth and eleven situation, Vaughn connected to Bob Farr, on his first completion of the day, to the Navy 4—yard line. Runningback Ken Wood then proceeded to score to pull the Falcons within three, 16—13.

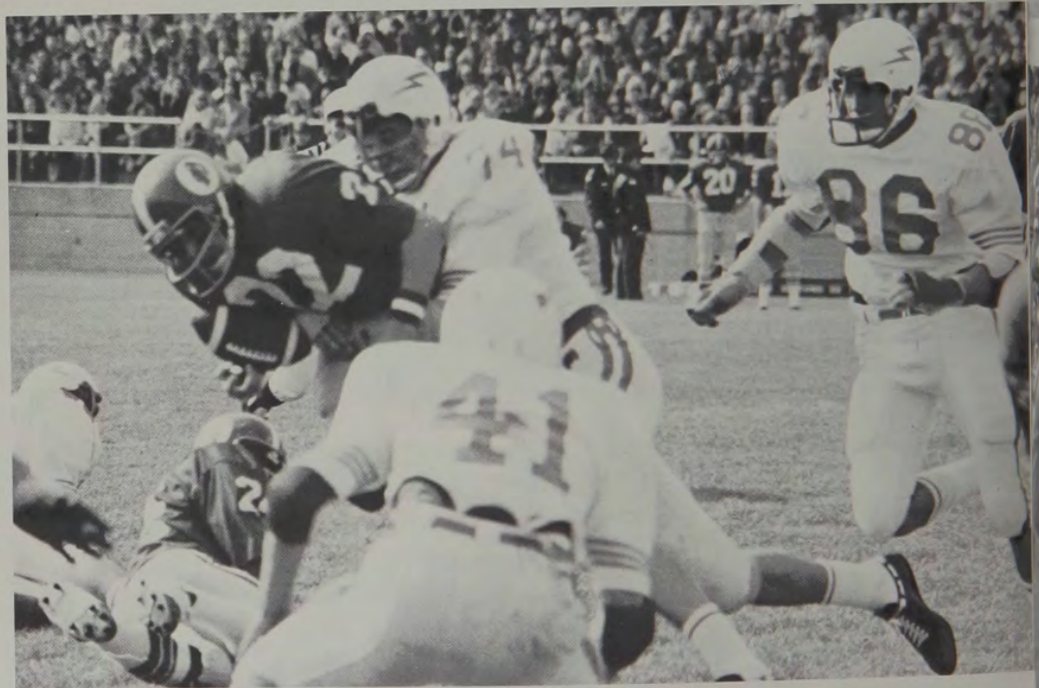
Two blocked punts and one missed field goal later, Dave Lawson came on to kick a 34—yarder with only 2:08 remaining to tie the score 16 all. Again the Falcon defense held and the Falcons were off and running on Mike Mark’s 26—yard punt return to the Navy 48. Four running plays later, Dave Lawson, the weekly hero he is, kicked the winning field goal with 8 seconds remaining on the clock. A great victory for the Falcons in which the “will to win” and the “never die” attitude certainly shined through in this game that meant everything.







FALCONS EMBARRASSED BY RUTGERS 20-3

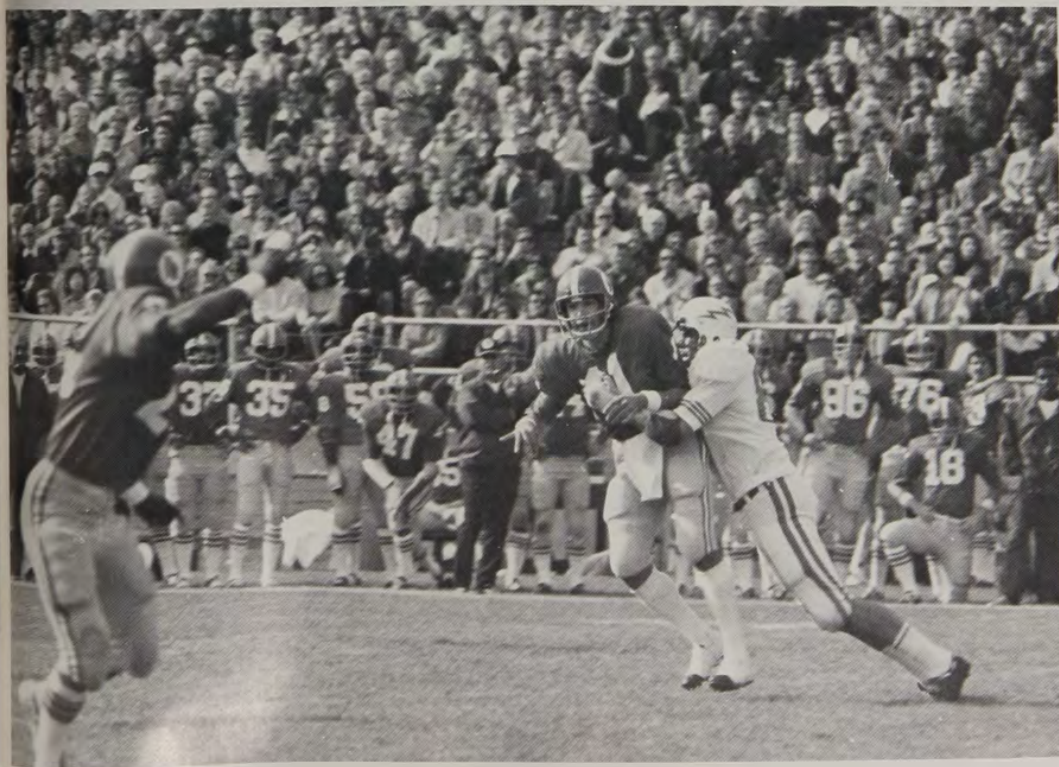




The Falcons were simply out-hit and out-tackled in this embarrassing 20-3 loss to the Scarlet Knights of Rutgers. Furthermore, they tried playing without one of their key ingredients—emotion.

Offensively, the Falcons failed in their passing attack—a key to past success—by completing only 10 passes for 87 yards.

On the other side, the Falcon defense had their backs up against the wall all day long due to the six turnovers in their own territory. Thus, a combination of numerous turnovers along with a lack of emotion generated the Falcon's fifth loss of the '74 season.

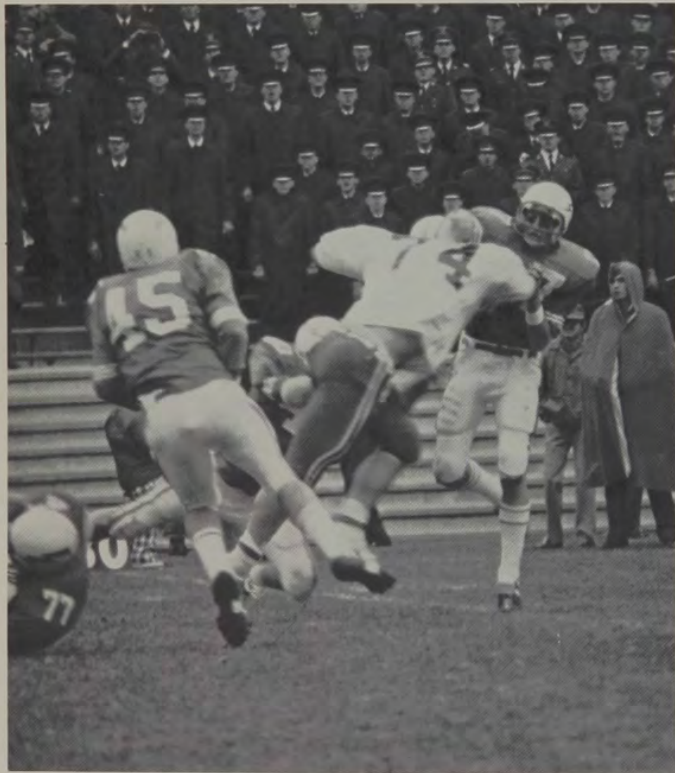


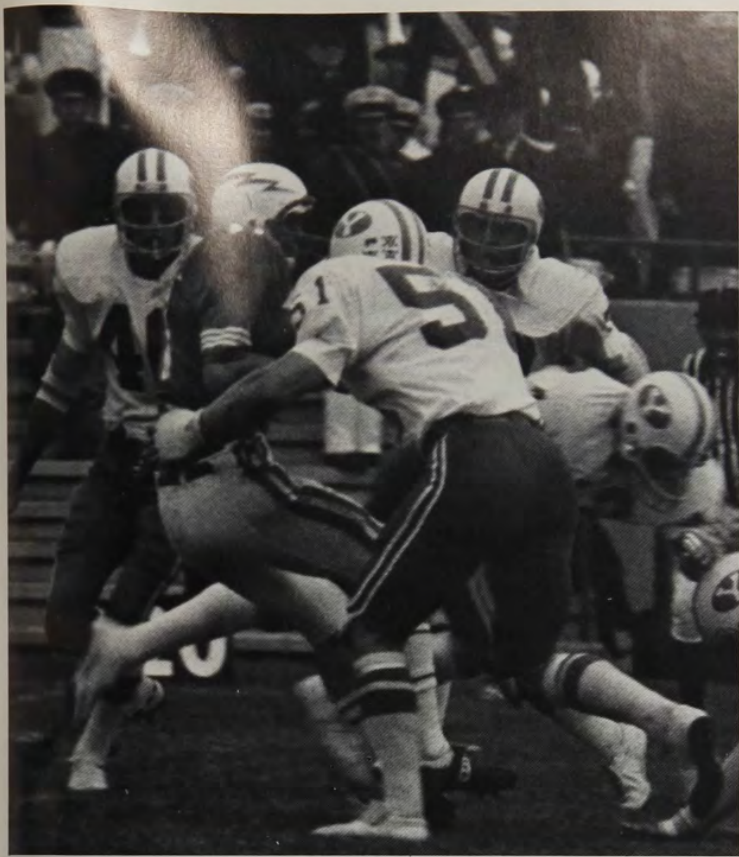
BYU's first appearance in Falcon Stadium was nothing to brag about, however, their performance was enough to keep the Falcons stumbling along their losing ways.

Against the third ranked quarterback in the nation Gary Sheide, the Falcons' passing defense was to get its biggest test of the year. As it turned out, BYU's quarterback was not shut out, however, the Falcon's did a respectable job in intercepting 2 passes while holding the Cougar signal caller below his normal performance.

While on the subject of quarterbacks, the Falcons found a new field general in Sophomore Rob Shaw. In his first varsity start, Shaw kept the Falcons in the game by completing 16 of 28 passes for 246 yards. Even though Shaw seemed to get the ball moving, it was not enough to beat the highly spirited Cougars.

BYU BURNS FALCONS 12—10





FALCONS SHELL—SHOCKED BY OWN MEDICINE 17-16

In a hard fought, seesaw battle, the Falcons' rush for service school supremacy fell short on an Army 33-yard field goal with only 17 seconds remaining in the game.

It looked as though Air Force had the game put away when they turned the ball over with only 2:39 left on the clock, leading 16-14. However, Army's reserve freshman quarterback, Leamon Hall, directed his passing specialty unit, made up of an entirely new backfield and receiver corps, on a 64-yard field goal drive to turn the game around.

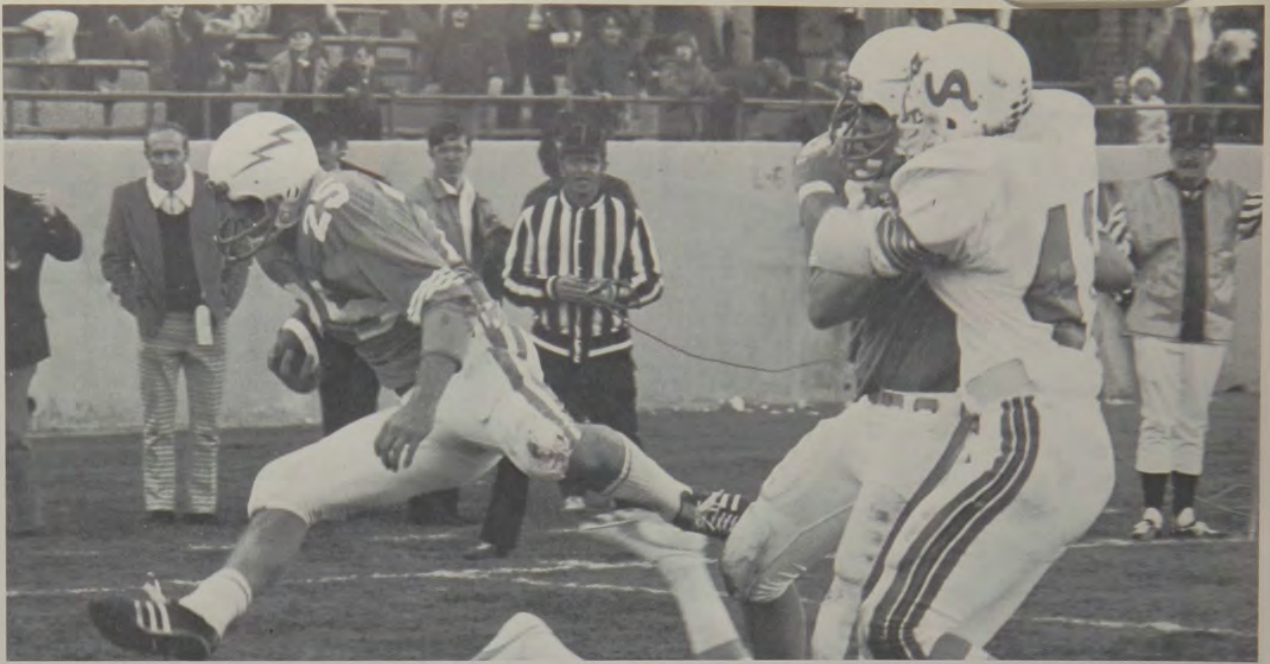
The 6'5" plebe seemed to have magic on his fingertips as he threaded his way through the Air Force secondary in the closing moments. To be honest, however, the Falcons were operating at the time without the services of its defensive quarterback Mike Mark, who broke his leg on the seventh play of the game and was lost for the season.

Again the story of the game was the Falcons' inability to capitalize on their scoring opportunities.



ED
N
NE



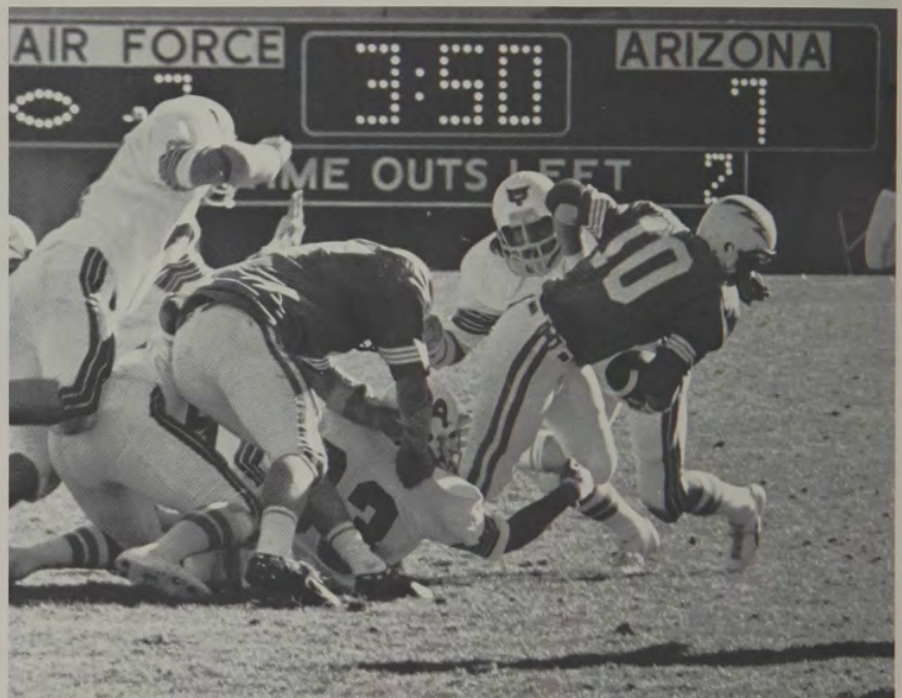


In their last home game of the year, the Falcons again lost in the final seconds to the Arizona Wildcats, 27-24.

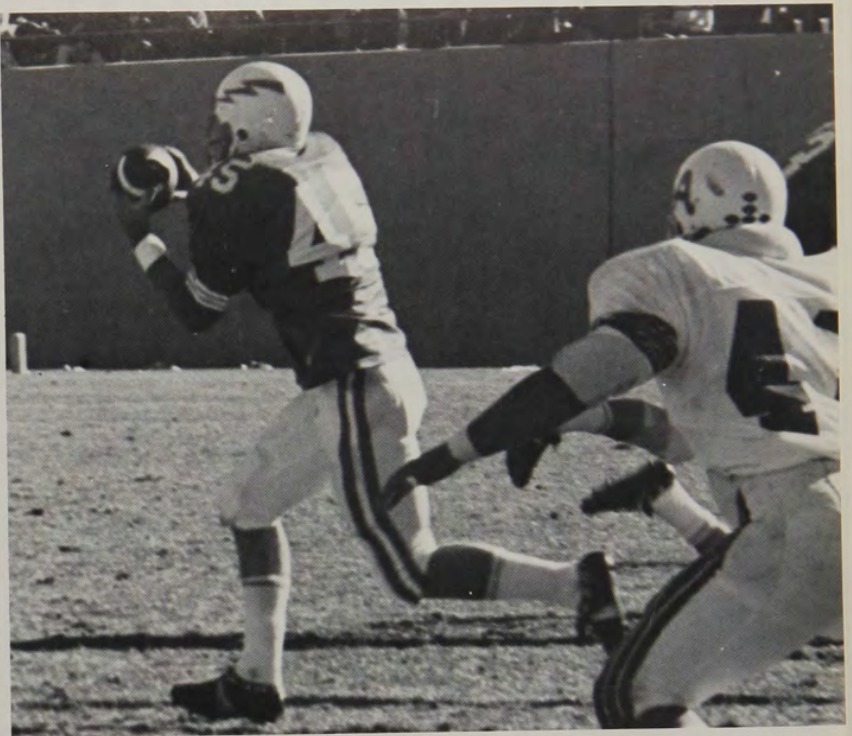
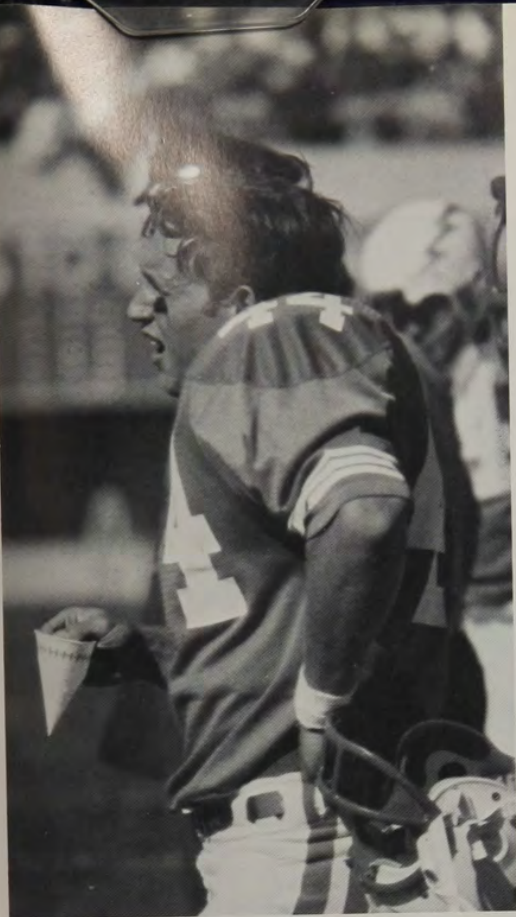
With the Falcons ahead 24-21, freshman punter Frank Foster stepped up to kick the Falcons out of trouble. However, as fate had it; Arizona took over on its own 21-yard line with 1:44 remaining, and six plays later, scored on a 7-yard touchdown pass to pull out a victory in the continuing saga of the last second reversals for the Falcons.

The newest member to the Falcon defensive squad, Defensive End "Tug" McGraw, led his teammates in his first varsity start with 13 tackles, 3 for losses, and a fumble recovery.

A final high note on the game, Falcon kicker Dave Lawson kicked three field goals to lift his season total to 19, a new Collegiate record. This however, would gladly be traded for a long-sought victory.



SNAKE-BIT FALCONS LET ANOTHER SLIP AWAY 27-24



IRISH PUT FINISHING TOUCHES ON FRUSTRATING SEASON 38-0

In the final game of the season, the Air Force Falcons took a 38-0 pounding from the Irish of Notre Dame.

The Orange Bowl bound Irish rolled up 537 yards total rushing while holding the Falcons to only 117.

On their first drive, the Falcons seemed to be able to move the ball at will until stalled on the 1-yard line by a Notre Dame interception. From that point on, it was all Notre Dame. Coach Parseghian started his second offensive unit in the third period after the Irish built a 28-0 half time lead.

To summarize the season, with a few more breaks, an inch here, a couple of seconds there, the Falcons could easily have been 9-2. Much credit should be given to such a talented team, to be able to fight back under such circumstances. As Ara Parseghian stated, "They (Falcons) are probably the best 2-9 team you'll ever see."



SOC



TOP ROW (L-R): Capt. T. J. Fisher, D. Lautman, Coach J. P. Pattenberger, P. M. Mink, P. Narzinski, Maj.

- AF
- 0 Benedic
- 0 Colorad
- 1 Southe
- 7 Colorad
- 1 Wiscon
- 0 Britis
- 2 Denve
- 4 Metro
- 3 Color
- 1 Army
- 6 Met

SOCCER



TOP ROW (L-R): Capt. Thames (Coach), H. Dutchyshyn, R. Ruth, B. Parker, D. Laudmann, J. Tamkun, J. Shine, J. Keohane, G. Schulze, J. Puffenbarger, P. Schlener, R. Armstrong, J. Cambell, P. McBride, P. Narzinski, Maj. Jeter (Officer Representative). BOTTOM

ROW: A. Billingslea, B. Bartolone, T. Villalobos, S. Jonak, A. Patriquin, L. Salvemini (team captain), E. Bellini, B. Sovey, S. Kelly, T. Droukers, S. Correia.

RECORD

AF		OPP
0	Benedictine College	0
0	Colorado Springs	1
1	Southern Illinois	6
7	Colorado Mines	0
1	Wisconsin (Green Bay)	1
0	British Columbia	1
2	Denver	3
4	Metro State	2
3	Colorado College	0
1	Army	3
6	Metro State	1

Team Captain:
Len Salvemini







A trio of Air Force soccer players have been honored for their play this past fall.

Leading the group was senior team captain Len Salvemini, who was selected to play for the West squad at the Senior Bowl game. In addition, Salvemini, a halfback, was named to the Rocky Mountain Intercollegiate Soccer League team for the fourth straight time, earning first team honors this season. Teammate Jack Shine, a senior fullback, also was named to the first team while freshman goalie Greg Schulze was selected to the second team.

The Falcons closed the 1974 season with an overall 4-5-2 record and 4-2 RMISL record, which was good enough for a second place conference finish.

Salvemini holds several Air force scoring records including most career goals, 65; most goals in a season, 23; and most goals in a game, six. Salvemini finished his Falcon career as leading scorer in the 1974 season with 12 goals and five assists. He was also selected to play on the U.S. Pan American Games soccer team and on the 1976 U.S. Olympic team.



CROSS COUNTRY



TOP ROW (L-R): Mr. Arne V. Arnesen (Coach), S. Long, C. Haines, J. Ford, J. Blissit, M. Laymen, V. Stephens, J. Miller, G. Sheppard, R. Bartlett, Lt. Col. Gerald L. Sagrowski (Officer Represent-

tative). BOTTOM ROW: S. Harrod (Manager), T. Nichols, B. Kime, D. Wynn, P. Rupel (Team Captain), B. Stratton, K. Bodary, K. Asselanis (Manager).

RECORD

AF		OPP
29	Idaho	26
29	Northern Iowa	28
40	Drake	16
20	Wyoming	41
21	Northern Colorado	38
27	Colorado State	30
21	Adams State	35
	Indiana Invitational (12th of 25 teams)	
	Rocky Mt. USTFF Champs. (11th of 19 teams)	
	Central Collegiate Champs. (12th of 16 teams)	

Team Captain: Pat Rupel





The Cross Country team posted a 4-3 dual meet record this year while facing one of their most challenging seasons in almost a decade. Rebuilding was the key word with only two returning lettermen, team captain Pat Rupel and Jamie Blissit, forming the nucleus of the squad. Juniors Jeff Ford, Mike Laymen, and Steve Long, and Sophomores Toby Nichols, Ray Bartlett, and Vince Stephens stepped into the varsity berths to round out the team.



WATER POLO

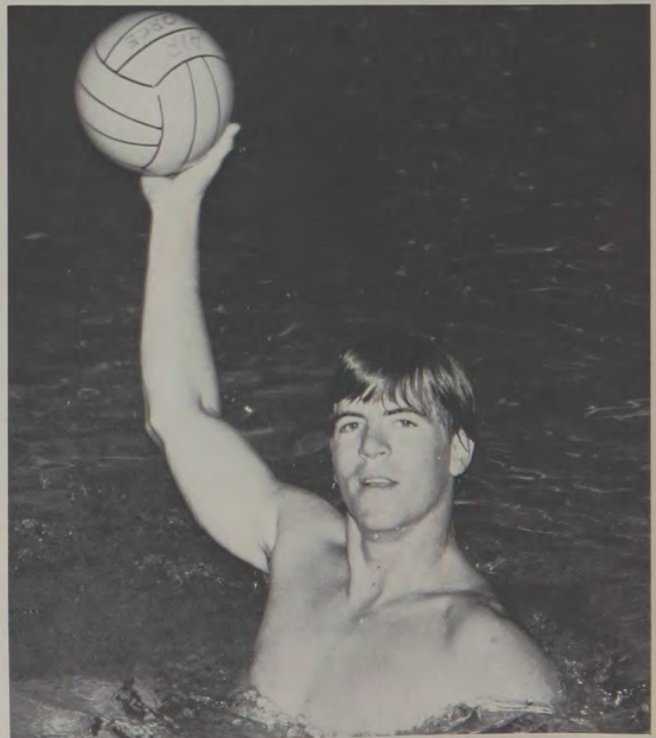


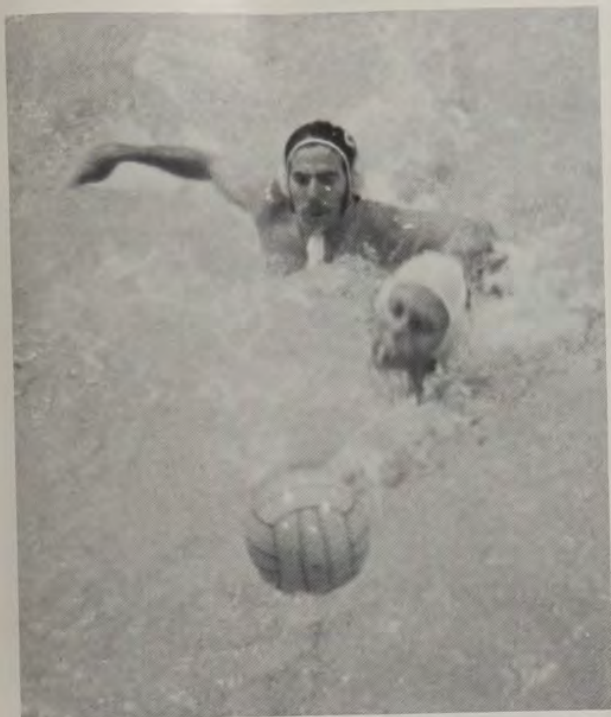
TOP ROW (L-R): Lt. B. Fisher (Asst. Coach), Col. Lamb (Officer Representative), B. Phillips (Captain), B. Wetleson, K. Ringlebert, J. Welsfry, D. Greeham, T. Auberry, D. Merrill, W. Heidmous, R. Rechstiener, Maj. Pasieczny, (Head Coach). MIDDLE ROW: P.

Vollelunga, R. Bloomfield, W. Monroe, M. Derrick, J. Baudendistel, J. Burgess, J. Hogue, E. Thompson. BOTTOM ROW: J. Hines, R. Canale, D. Magee, J. Heidmous, T. Calhoun, T. Schipper, K. Housen.

Team Captain: Ben Phillips

RECORD		OPP
AF		
14	Colorado	6
10	Wyoming	12
20	Denver	5
14	Santa Clara	4
13	Humboldt State	4
6	Texas A&M	2
17	Colorado	8
15	New Mexico	3
11	Arizona	7
13	New Mexico	8
11	Arizona	5
12	Colorado State	1
9	Wyoming	3
6	U.C. Santa Barbara	7
5	Wyoming	3
5	U.C. Santa Barbara	11
20	Denver	11
9	Wyoming	2
19	Yale	4
19	Army	4
13	Utah	4
10	New Mexico	6
12	Arizona	4
3	U.C. Berkeley	12
2	U.C. Davis	9
7	U.C. Santa Barbara	11



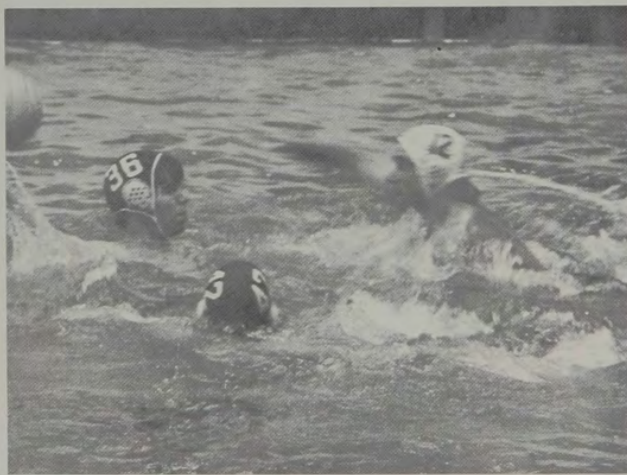
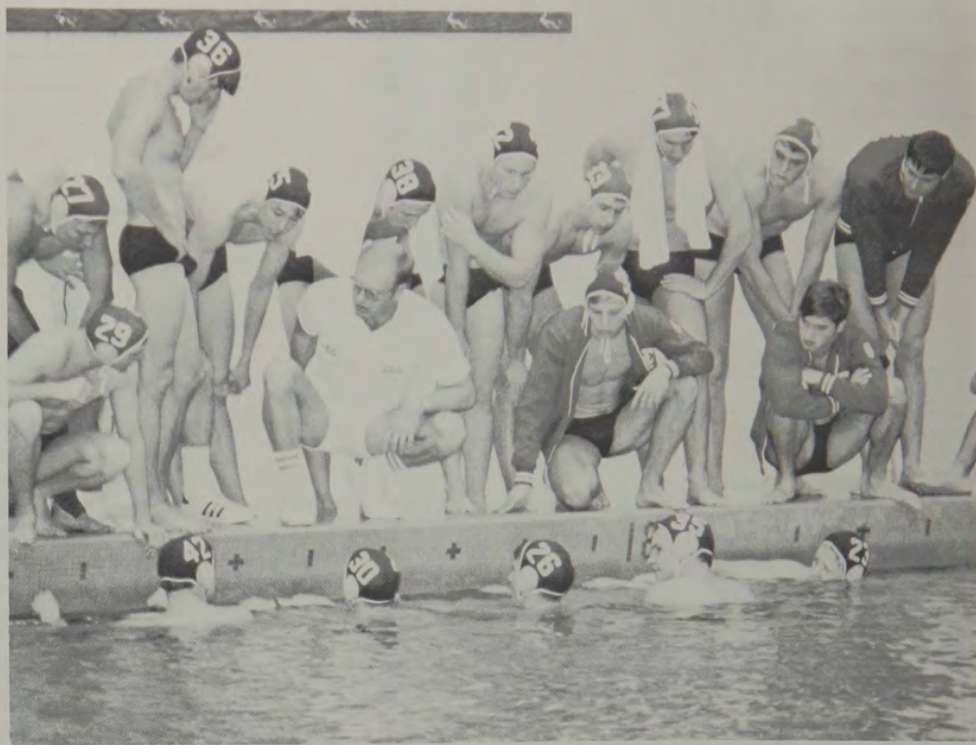


In its fourth year as a Varsity team, the 1974 USAFA Water Polo Team compiled the best record (21-6) of any previous team. Leading the team and finishing his fourth and perhaps best season was Senior Team Captain Ben Phillips. Ben has started and led the team in scoring during each of his four years as a Falcon Water Polo Player. Ben can safely be called the best water polo player east of California (and one of the best there).

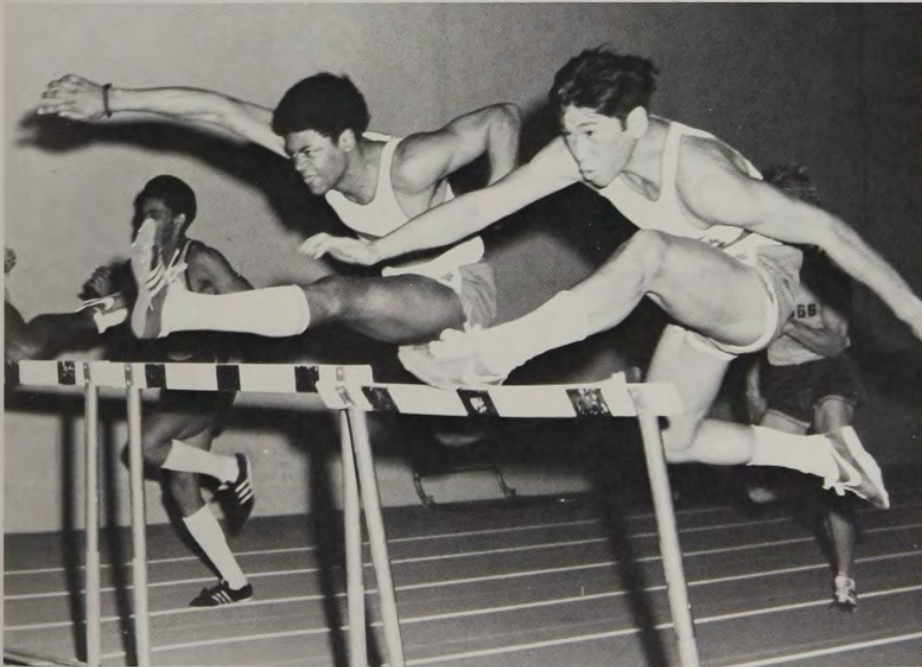
Among the many firsts accomplished by the 1974 team are winning three tournaments in one season, winning the District 7 Crown, and earning a berth in the 1974 NCAA Championship Tournament. Though the team lost three games at the NCAA's, there is no reason to despair. Falcon fans can expect even better things from their 1975 Water Polo Team.



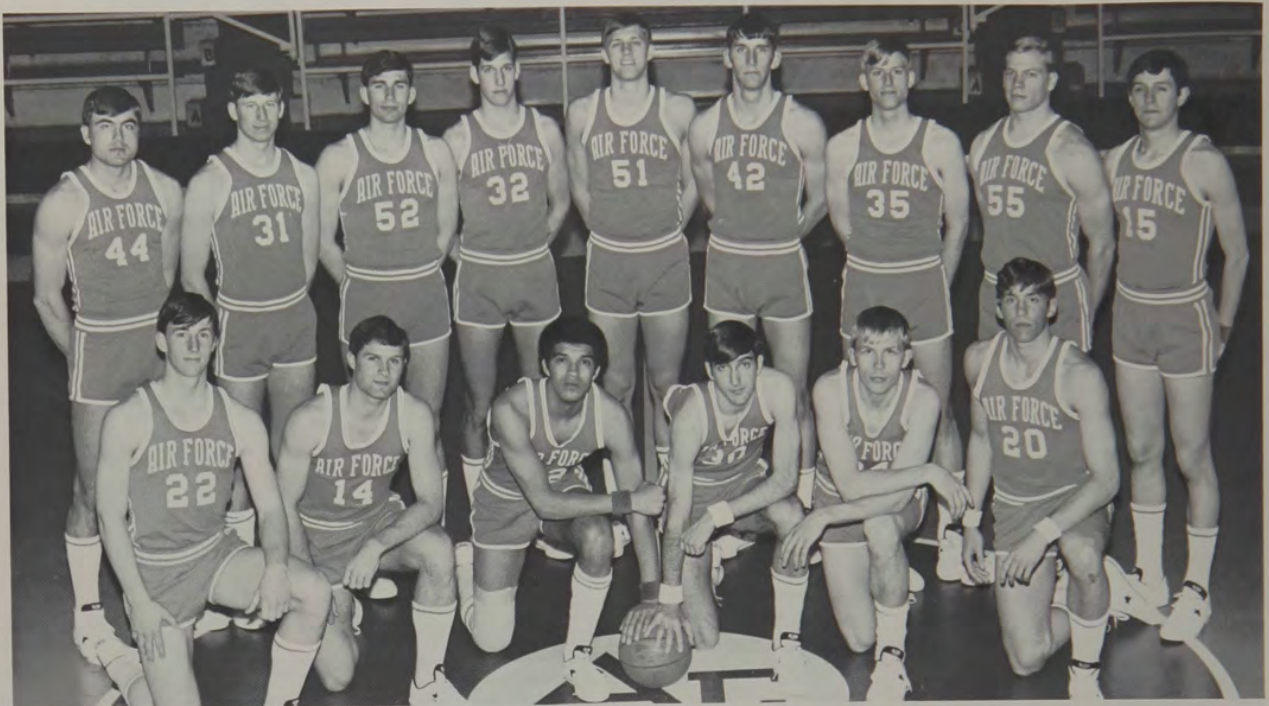
WIN



WINTER SPORTS



BASKETBALL

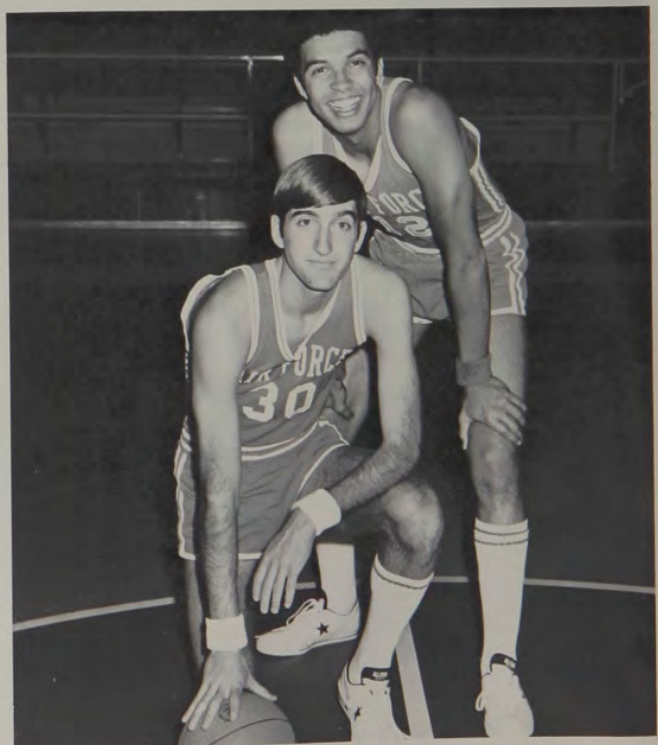


STANDING (L-R): J. Eken, R. Read, J. Thomas, T. Schneeberger, J. Steig, G. Schneider, P. Dettmer, M. Seveir, B. Djokovich. KNEEL-

ING: C. Jones, B. Woodall, J. Graves (Co-captain), D. Kraft (Co-captain), R. Schoenlein, S. Lanning.

Team Co-Captains: Dan Kraft, Jeff Graves

AF	RECORD	OPP
61	Doane	56
71	DePauw (Ind.)	55
58	Texas (at Rice)	42
56	Weber State	49
65	Colorado	70
78	Wooster (Ohio)	48
65	Wisconsin (Madison)	61
59	Wyoming	70
48	Navy	51
51	Southern Colorado	43
67	Utah State	81
54	Xavier (Ohio)	51
48	Stanford	69
47	Oregon	77
62	Ft. Lewis (Colo.)	73
59	Denver	68
64	Northern Colorado	56
59	Valparaiso	78
66	Notre Dame	99
90	Pan American	66
71	Colorado State (OT)	72
53	Creighton	76
93	Western State	49
70	California-Irvine	58
77	Denver	57





tain, D. Earl O

T Graves







A winning spurt at the end of the season gave the Air Force Basketball team its second winning season in three years. The Falcons of Coach Hank Egan won their last three games to wind up with a 13-12 record and one of the best defensive marks in the nation.

After dropping to 10-12 with a 76-53 loss to nationally ranked Creighton, the Falcons came back to down Western State 93-49 and California-Irvine 70-58 at home, then clinched the winning campaign with a 77-57 triumph on the road against Denver.

Air Force wound up with an 8-5 home mark but had its best road record in 11 years when it finished with a 5-7 mark, equal to the road record set by the 1964 team.

Air Force also wound up as one of the top defensive teams in the nation for the third straight year by surrendering only 63.0 points per game. Also, figuring in the national statistics was senior guard Dan Kraft, who set a school season mark by making 83 of 95 free throws for an 87.4 per cent average, a statistic that will place him among the top two or three in the nation. Kraft also set a school career free throw shooting mark by making 116 of 138 for an 84.1 percentage, easily above the old record of 80.2. Kraft also wound up as the leading scorer with 407 for a 16.3 average and his career total of 752 points moved him to 11th on the Falcon's all-time scoring list.

Senior forward Jim Eken moved to ninth on the all-time scoring list with 796 points after winding up as the second leading scorer this season with 230 points. Leading the team in two other categories, assists and steals, with 62 and 29, was senior guard Jeff Graves, a team co-captain along with Kraft.

Although the Falcons usually had the height disadvantage, they outrebounced their opponents for the second straight season, coming up with 964 to the foe's 921. Air Force also outshot foes from the field, 42.5 per cent to a 42.0 mark.



HOCKEY



TOP ROW (L-R): J. Hunt (Mgr.), C. Precourt, J. Weida, P. Axelson, B. Olmstead, G. Strong, G. Curphy, M. Carlson, D. Synder, M. Shadbegian, J. Isle (Mgr.). MIDDLE ROW: B. Baldrice (Ass. Coach), Maj. Woodman (Officer Representative), John Metchefts (Head Coach), S. Zotner, S. Berg, M. Kartarik, M. Padget, F. Senta, S.

Asbell, J. Koelling, F. Whitican, G. Batinich, P. Green, M. McQuillan, C. Pribyl, T. Gerardi, Bill Reed (Trnr.), L. Cronk (Ass. Coach). BOT-TOM ROW: E. Fairbrother, T. Vren, C. Delich, M. Mellum, A. Morrison, J. Micheletti, T. Zedjlik, P. Gronseth, K. Pederson, D. Leibbrand, S. McPherson.

RECORD

AF	OPP
7 New Hampshire	(OT) 6
4 New Hampshire	9
6 Colorado	0
2 Ohio State	1
3 Ohio State	2
7 Alaska	3
4 Alaska	3
11 St. Thomas (Minn.)	5
1 St. Thomas (Minn.)	6
10 Iowa State	2
15 Iowa State	1
9 St. Cloud	1
7 St. Cloud	5
1 Colorado College	0
7 St. John's (Minn.)	3
15 St. John's (Minn.)	2
4 Denver	7
4 Royal Military	4
7 Royal Military	1
6 Wisconsin (River Falls)	2
9 Wisconsin (River Falls)	0
11 Gustavus Adolphus	8
6 Gustavus Adolphus	2
5 Augsburg	3
5 Augsburg	4
7 Colorado College	(OT) 6
6 Lake Forest	2
11 Lake Forest	1
3 Bowling Green	5
2 Bowling Green	7

Team Captain: Gerry Micheletti



One of the best records in the nation, and certainly the best in the ice hockey history of the Air Force Academy, has been posted by the Air Force ice hockey team.

The Falcons of coach John Matchefts wound up with a record of 24 victories, only 5 losses, and one tie. From a standpoint of percentages, the record was slightly better than the 25-6 mark set in 1971-72.

Air Force posted a 17-1 record at home this winter, including a 13-game winning streak that will carry over into next season. At one point the Falcons won 10 straight games, a school record, before bowing to Bowling Green.

Season highlights included victories over nationally-ranked New Hampshire, 7-6 in overtime, in the season opener and a pair of victories over another nationally ranked team, Colorado College, 1-0 and 7-6 in overtime.

Sophomore Chuck Delich led the team in scoring for the second straight year with 64 points, including 38 goals, also the team high. As was the case last season, he wound up among the top goal producers in the nation. His two-year total of 131 points moves him to seventh on the Falcon all-time scoring list.

Senior team captain Gerry Micheletti climbed to eighth on the all-time scoring list with 127 points when he tied for third in scoring this season with 50 point on 14 goals and 36 assists.

Senior goalie Al Morrison once again was the top netminder and had his best season, stopping 88.3 per cent of opponent's shots, one of the best averages in school history. He wound up with most of the career records for Falcon goalies, ending a Falcon career that saw him appear in 105 games.



Green, M. Micheletti
mi (Asst. Coach) Bill
Micheletti, M. Melton,
Matchefts, E. Peterson

Micheletti





GYMNASTICS



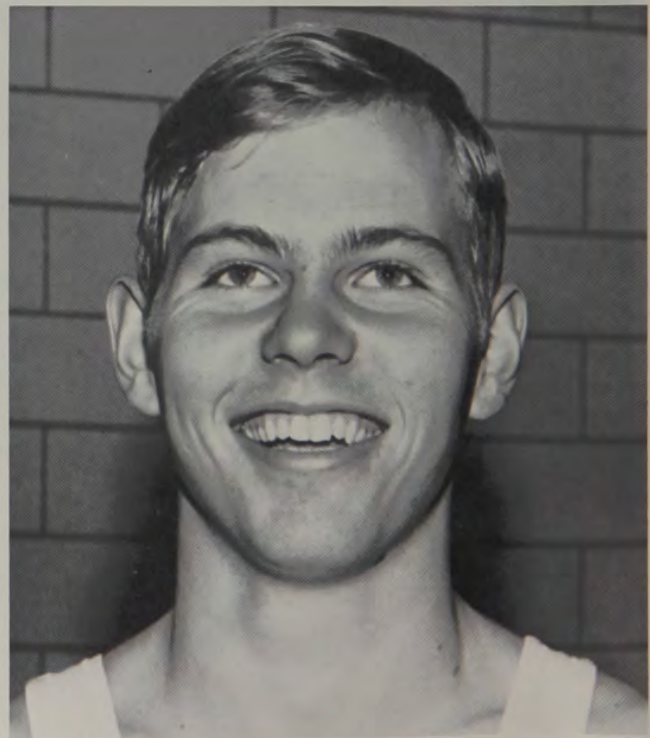
BACK ROW: (L-R) Steve Feld, Mike Nevin, Greg Forslund, Sam Gilmore, Ben Corr, Mark Zamzow, Dan Locey, Kirk Stephens, Jim Styles, Bob Wenrich, Pat Goodrich. SECOND ROW: Glenn Spears, Mark Fulks, Joe Marksteiner, Tom Abshire, Bruce Edstrom (Captain),

Tim O'Connell, Mickey Duvall, Tony Witzel, Doug Atkins. FRONT ROW: Bert Rund (Manager), Capt. Carl Townsend (Assistant Coach), Lt. Col. Karl Schwenzfeier (Head Coach), Sgt. Reggie Altop (Trainer).

RECORD

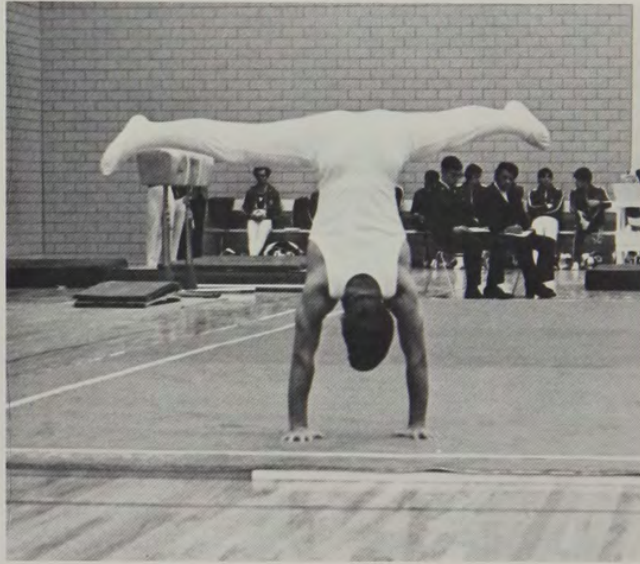
Team Captain: Bruce Edstrom

AF		OPP
184.50	Houston Baptist	193.55
	Rocky Mt. Open (Air Force finished 10th of 19)	
192.85	Eastern New Mexico	174.00
174.55	Southern California	198.90
	U.C. Santa Barbara	142.55
181.95	Portland State	191.80
	Northern Colorado	177.00
	Titan Invitational (5th)	
188.20	Illinois	206.35
	U. Wisconsin (Madison)	194.10
	U. Wisconsin (Oshkosh)	193.30
	Ball State	189.15
	Wheaton	179.30
	Western Michigan	179.10
	DuPage	169.90
	Mankato	145.50
	Eastern Michigan	126.60
	Triton	106.10
194.55	Western Michigan	191.60
	Colorado	205.65
190.70	Colorado State	201.50





The '74-'75 Falcon Gymnastics team completed their season with a hard earned 10-9 record, the seventh consecutive winning season, sending three athletes to the National Championships at the University of Indiana. The team was led by three graduating seniors, Tim O'Connell, Joe Marksteiner, and team captain Bruce Edstrom.



WRESTLING



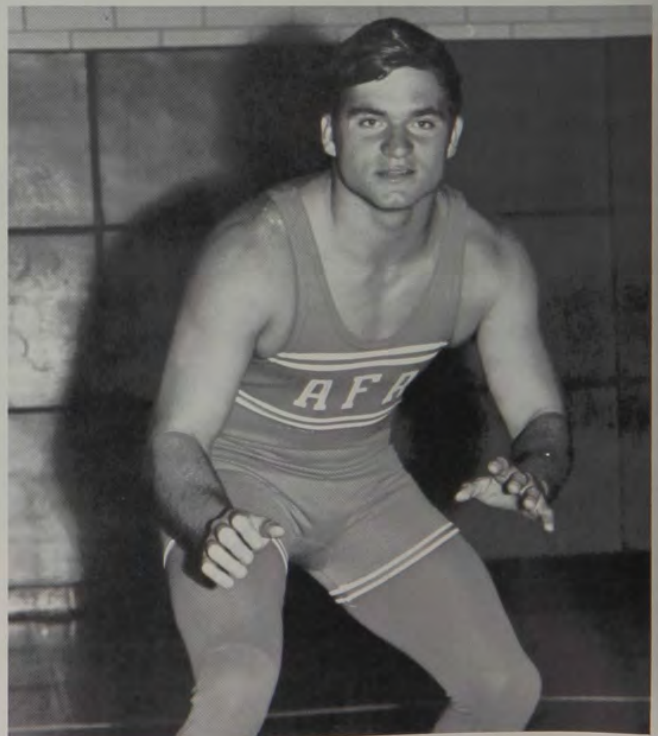
ROW 4: K. Pleasanton (Mgr), D. Turon (Mgr), W. Hegwood (TR), M. Swigonski, S. Millar, W. Weathers, R. Glover, M. Devlin, J. Bush, G. Bush, W. Stout, A. Nuytten, Coach H. Koerber. ROW 3: Major Glenn (OR), R. Broberg (Mgr), T. Prince, C. Myers, R. Keune, T. Cripe, L. Peck, J. Kendall, T. Czachor, D. Stine, D. Metzger, S. Spies, M. Cluley, E. Oliver, J. Pauly, M. Foster, M. Gump, E. Saa, Coach

Kitt. ROW 2: A. Tawney (Mgr), F. Vaccaro, E. Maglicmot, D. Thomas, W. Erwin, R. Molter, L. Harding, R. Stewart, J. Calderbank. ROW 1: R. R. Orwig (Captain), S. Campbell, R. Casella, C. Nicholls, K. Lonergan, M. Ratchford, J. Birchman, S. Skillington, M. Vasquez, M. Cook.

Team Captain: Bob Orwig.

RECORD

AF		OPP
13	Auburn	25
26	Alabama	14
17	Adams State	17
53	New Mexico Highlands	0
17	Wyoming	14
28	Colorado	9
37	Western St.	10
30	New Mexico	9
36	Arizona	5
19	ASU	16





This year's Wrestling team tied the Academy's best won/loss record, ending up 10-1-1. The only loss was to the University of Auburn, one of the top ranked schools in the S.E.A. Conference. The tie came at the hands of Adams State, this year's NAIA champions. The Falcon's top point scorer was Al Nunytten, followed by Bob Orwig, Steve Campbell, Russ Casella, and Marv Cook. The team's top pinner was Russ Casella followed closely by Bob Orwig and Steve Campbell. The top Falcon record was Steve Campbell's 22-3-1.

The team didn't do as well in tournaments as it did in dual meets. In the Wyoming Open, the Falcons placed second with two champions, Steve Campbell and Marv. Cook. In the USAFA Invitational, Air Force placed fourth, having one champion, Steve Campbell. In the MIWA, with three starters out of action, the team placed seventh.

At Regionals, the Falcons crowned two champions and qualified one more. The two champions were Bob Orwig and Al Nunytten. Steve Campbell qualified on a wild card slot, even though competing in the toughest weight class in the regional.

At Nationals, Bob Orwig was the only Falcon to place, thus becoming the team's first All American in four years and giving Air Force a 26th place. Bob, also, was the team captain, the only senior, and the most valuable wrestler.



PISTOL



TOP ROW (L-R): J. White, S. Edgar, D. Janik, B. Lloyd, J. Baird, B. Bristow, E. Kleemann, B. Mandeville. MIDDLE ROW: Maj. Eaton (Officer Representative), A. Winter, R. Robel, D. McFaddin, D.

Frymier, J. Butler, D. Smith, J. Huerta, TSgt. B. J. Tiner (Head Coach). BOTTOM ROW: S. Siefke, J. Zahrobsky, B. Kleinhans, C. Goetsch (team captain), M. McGuire, G. Thomas.

RECORD

AF		OPP
2239	Colorado College	1579
3209	Navy	3138
	Villanova	2987
	Penn State	2464
	Newark College of Eng.	2916
3191	Coast Guard	3048
	Boston College	2652
2741	Colorado	2558
3150	Colorado	2828
	Colorado College	2381
3188	Army	3130
	Merchant Marine	3005
3331	Colorado	3150
1115	NRA Sectionals (top Score)	
	Conventional Inter. Sects.	
1132	U.T. Arlington	1061
	Colorado College	894
	Southwestern Oklahoma	1047
	(1st place)	
	Internl. Inter. Sects.	
3183	U.T. Arlington	2999
	Colorado	2888
	Colorado College	2362
3188	MIT	3176



Team Captain: Chris Goetsch

The USAFA Pistol Team finished its second consecutive year without a defeat by posting a 22-0 record. The Falcons not only boast the National Championship Team but also, the National Champion, in Senior Stan Siefke. Cadet Siefke ended a brilliant year by scoring the highest individual total in the nation while pacing the Falcon team, including C2C Bob Kleinhans, C3C Joe Zahrobsky, and team captain, C1C Chris Goetsch also All-Americans, to the highest team score of the 1975 National Championships.

RIFLE



TOP ROW (L-R): M. Res...
Siefke, G. Armstrong, M...
Head Coach), C. Kincaid



This year's coach was Mike Joseph O'Brien, the old Paul Suttiff... cations was a cond team. This year third time i Heald set a Individiv shooters i

RIFLE



TOP ROW (L-R): M. Renelt, T. Morton, R. Lane, J. Areogast, D. Matcheck, G. Armstrong. MIDDLE ROW: MSgt. David J. Iverson (Head Coach), C. Kincannon, R. Stahl, D. Denton, J. Herchak, M.

Heck, J. Yarbrough (Mgr.). BOTTOM ROW: B. Lambert, J. O'Brien, J. Heald (team Captain), P. Sutliff.



Team Captain: Jim Heald

This year's Rifle team was captained by James R. Heald. The coach was MSgt. David Iverson. Led by the most valuable Rifleman, Joseph Obrien, the team posted a 28-1 record. Besides Heald and Obrien, the other members shooting for the number one squad included Paul Sutliff and Bruce Lambert. Assisting the first on several occasions was John Herchak, who was the number one shooter for the second team.

This year's team broke a seven year jinx when it beat Army for the third time in Academy history, and the first time since 1968. Also, Jim Heald set an Academy range record with a score of 574.

Individually, Obrien, Heald, and Lambert were voted the top three shooters in the Colorado-Wyoming Conference.

RECORD

AF		OPP
2218	Colo. Mines Invitational (First)	
	Montana	2171
	Minnesota	2208
	UTEP	2133
	Oklahoma State	2023
	Colorado State	2022
	Colorado Mines	2028
2170	Wyoming	2102
2740	Army	2739
2193	Wyoming Invitational (Second)	
	South Dakota	2200
	Wyoming	2083
	Colorado State	2061
	Colorado	2051
	Colorado Mines	2003
	Southern Colorado State	1754
4461	Air Force Invitational (First)	
	Colorado State	4407
	Southern Colorado State	4164
	Colorado Mines	4085
	Colorado	3984

SWIMMING/DIVING



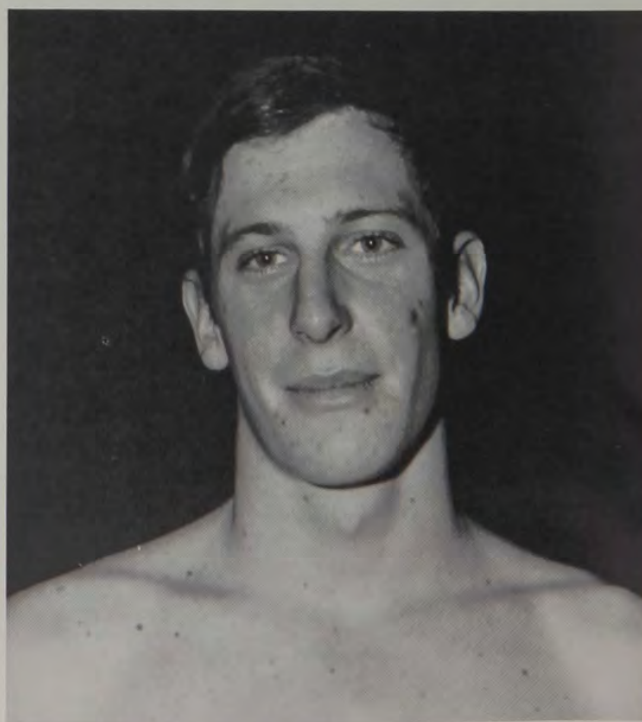
STANDING (L-R): J. Grady, D. Dyché, M. McDonald, J. J. Kennon, T. Martin, M. Bischoff, R. Wellsfry, Capt. C. Curtiss (Asst. Coach), M. Paquette, Capt. M. King (Diving Coach), Col. Thomas (Officer Representative), Lt. B. Fisher (Asst. Coach), Lt. Col. P. Arata (Head Coach), R. McAlister, G. Hackbarth, M. Mutttilainen, N. Fuerst,

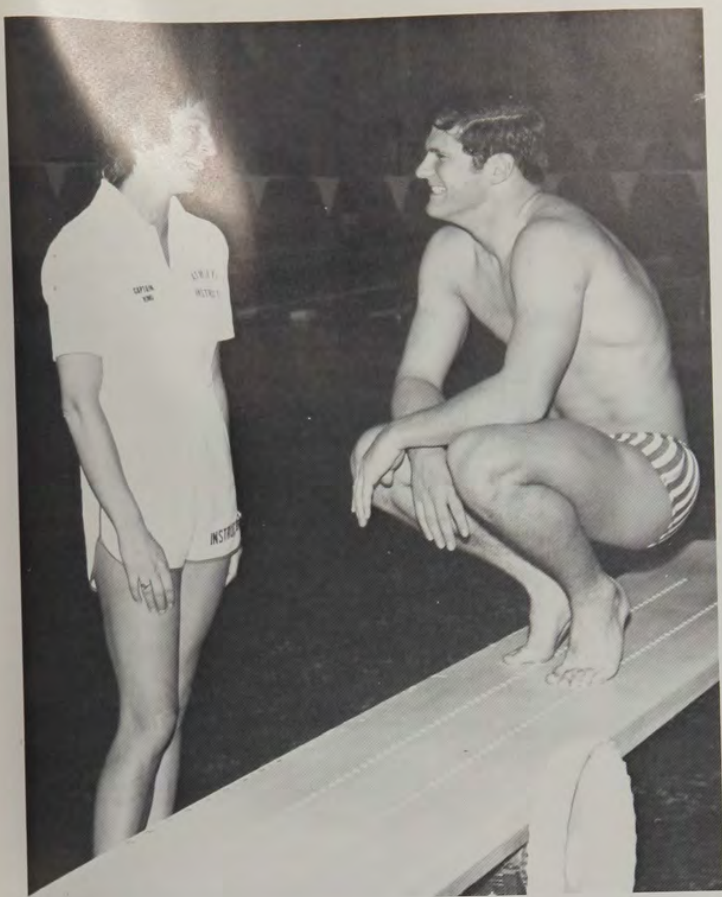
B. Nelson, T. Schaeffer, R. Hamilton, D. Mesnard. SITTING: J. Hogue, T. Skillman, D. Merrill, B. Fagot, R. Tyc, T. Carpenter, T. Schipper, R. Wise, D. Sewell, D. Wetlesen, J. Hartley, B. Bjorland. IN WATER: D. McCorry, S. Tibbitts, M. Derrick, C. Murra, W. Marshall, F. Offutt (team captain).

RECORD

AFA	OPP
78 Georgia Tech	35
78 Western State	31
84 San Diego-LaJolla	27
84 Chapman College	15
79 Denver	32
70 Colorado	43
79 Metro State	17
70 Kearney State	34
89 Wyoming	23
74 Texas Tech	36
87 Tulane	26
85 Colorado State	28

Team Captain: Fred Offutt





All The King's Men (L-R): Capt M. King, T. Symens, P. Boggs, J. Hartney, J. Henry, B. Bourland, R. McAlister, T. Carpenter, M. Pequette.



The Academy swimmers did their thing for the third straight year. Their undefeated dual meet record now stands at 37 with 57 consecutive home victories. The team has not lost at home since 1967, when Denver upset the Falcons 53-51. Such a record deserves the praise Coach Arata extends to his men by saying, "The best team we've ever had."

The best is revealed in the many new dual meet records set this season. Jim Hague established a new time of 21.36 seconds in the 50 freestyle. He also helped the 400 Medley Relay of Steve Tibbitts, Bill Marshall, and Mark Muttillainen to record a new mark of 3:34.56. Jim did not slow up, however, until he helped the 400 Free Relay of Joe Baudendistel, Don Magee, and Tom Skillman post a new record of 3:09.34.

Rick McAlister established a new goal of 349.30 points in the 3 Meter Dive. Rick's laurels entail more than space permits. However, under the direction of Captain Micki King, Rick went undefeated in 94 dual meets and became an NCAA All American for the fourth time.



SPRING SPORTS



LACROSSE



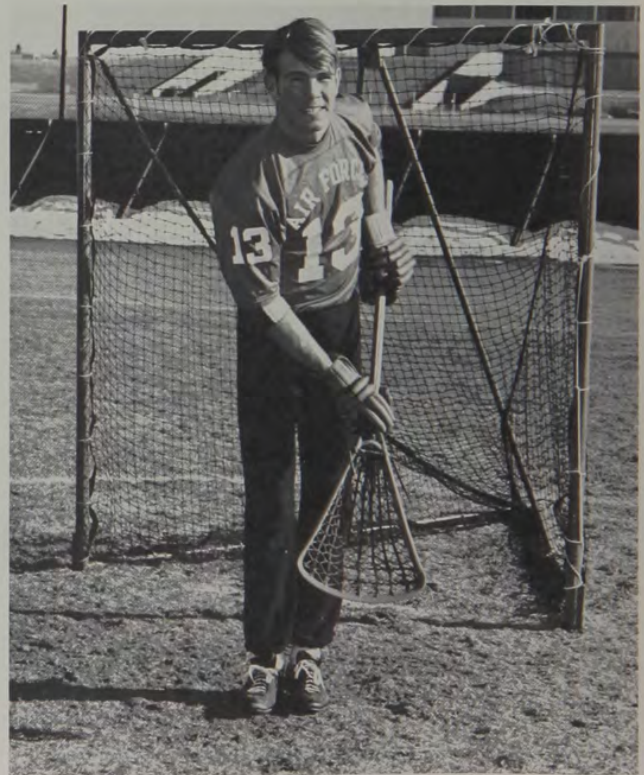
TOP ROW (L-R): Capt. Bill Markham, head coach; Byron Dodgen, mgr; Chris Inglis, mgr; Bob Marshall, Dave Van Orsow, Paul Sowada, Tom Lane, Tom Appolini, Dave Sun, Gary Janelli, Bill Woolford, Steve Hamed, Frank Casserino, Mike McDonald, Corrie

Kundert, Bill Murry, Capt. Phil Pignataro, asst coach. KNEELING: Henry Esposito, Dave Anewalt, Randy Reynolds, Mason Goodhand, Stan Peterson, Cip Peterson, Ed Agis, Bruce Huertas, Luckey Dunn, Erick Leong, mgr.

RECORD

Team Captain: Cip Peterson

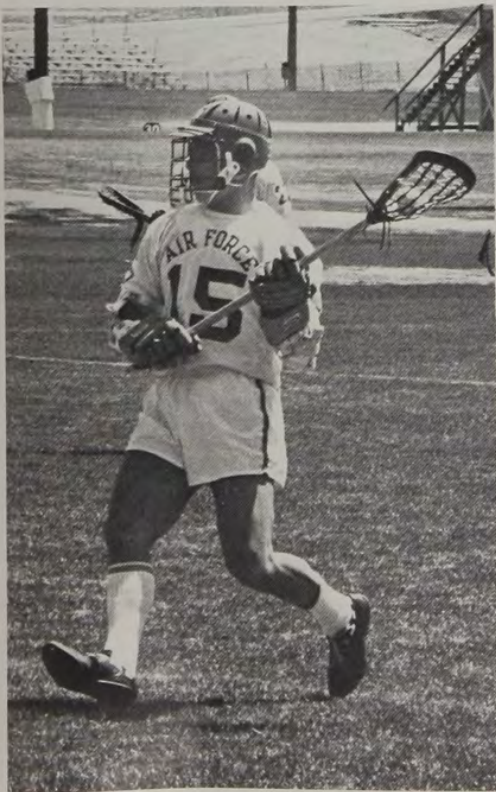
AFA	OPP
6 Maryland+	13
10 Duke+	7
14 COLORADO COLLEGE	8
19 Denver Lacrosse Club	5
26 Univ. of Denver	5
24 COLORADO STATE	3
22 Colorado	5
9 Baltimore	14
29 UNIV. OF DENVER	4
11 Colorado College	6
18 Los Angeles Lacrosse Club	4
20 DENVER LACROSSE CLUB	1
HOME GAMES IN CAPS	
+-Hero's Invitational Tournament	

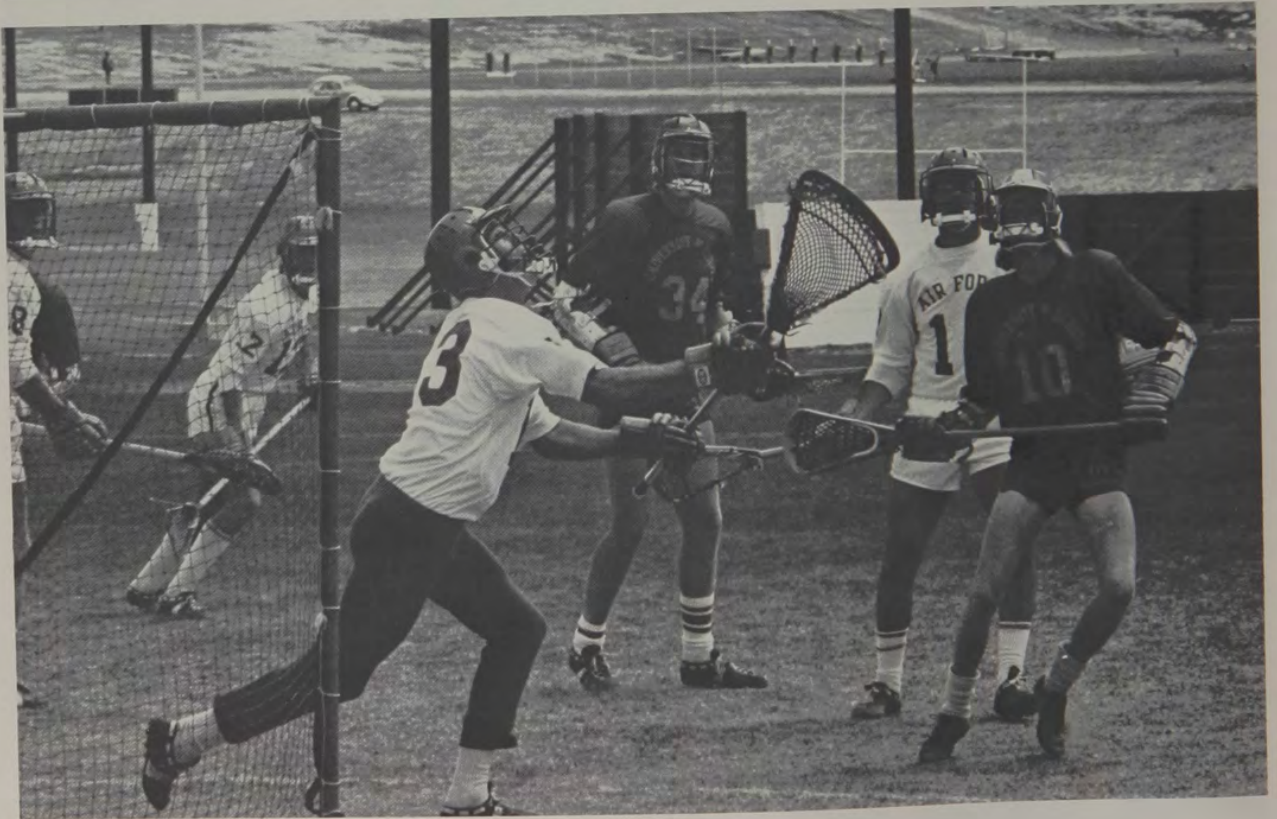
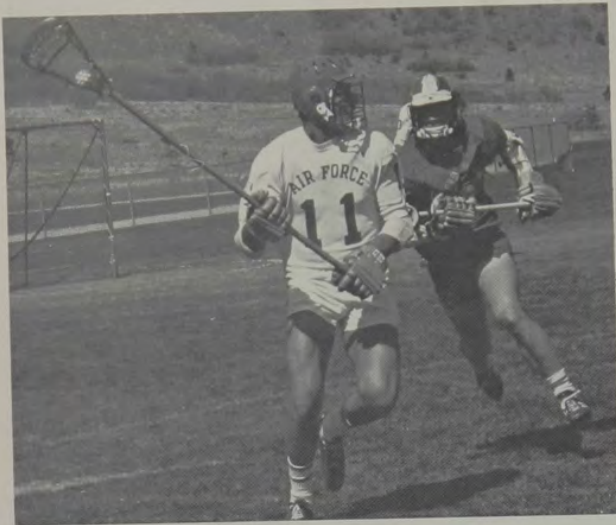




...st coach KNEELIN
...nolds, Mason Goodlin
Huertas, Lucky Dan

erson







In his first season as varsity head coach, Capt. Bill Markham coached Air Force lacrosse to its ninth straight winning season by defeating Denver Lacrosse Club 20-1 in the final game of the season.

The win raised the Falcons' final season record to 9-1 and also marked the seventh time in the last nine years that the Falcons have won both the Rocky Mountain Open and Intercollegiate championships.

The Academy set six school records and tied two others during the season. Heading the list was Bill Woolford, who set five individual records and tied another. They included: most goals in the game, nine; most points in a game, 15; most goals career, 120. Woolford led the team in scoring for the second straight season, netting 51 goals, one shy of his own season record of 52, and added 47 assists for a total of 98 points.

Dave Anewalt, Henry Esposito and Gary Janelli ended careers with 75, 103, and 211, respectively. Janelli and Anewalt tied for 2nd in total season points with 39 each, while Espo was fourth with 29 points. Janelli just missed the school record for most points in a career at 217, while Woolford has 199 points with one season remaining.

Goalie Cip Peterson ended a four-year career, adding five saves to a career total of 523, a school record. As a team, the Falcons outscored their opponents 208 to 75, the best goal spread in the last four seasons.

BASEBALL



TOP ROW (L-R): F. Dubois, J. Brown, T. Taubert, R. Sarver, D. Bunker, J. Corrigan, L. Bryant, R. Wagner, B. Duffy (team captain), C. Simmons, D. Commons, G. Brown, T. Bell, J. Robison (head Coach).

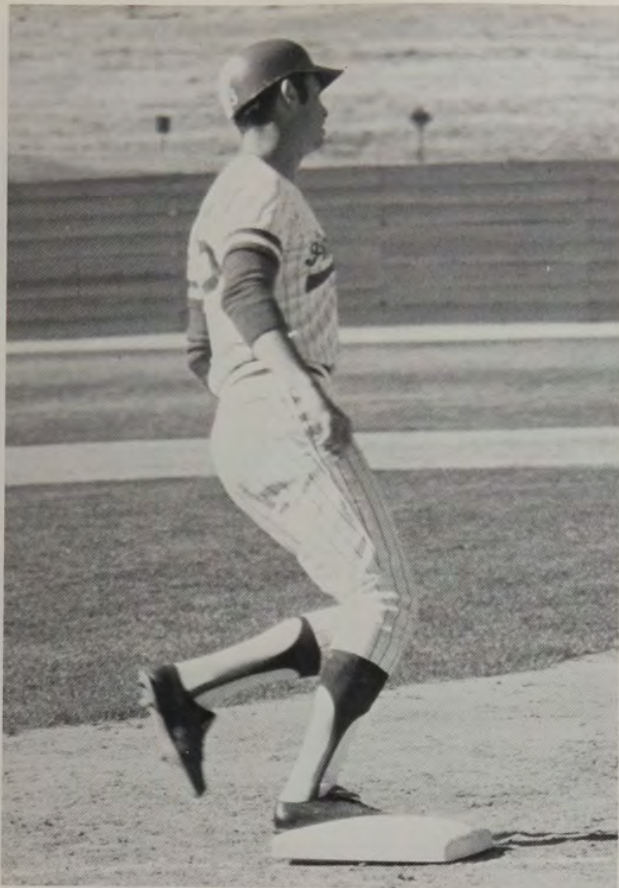
BOTTOM ROW: D. Meehan, R. Ciola, J. Weida, S. Robinson, D. Reiner, R. Thompson, H. Younker, M. Martorano, S. Murdoch.

RECORD

AFA	OPP
15 Metro State	6
9 Regis	6
3 Santa Barbara (UC)	4
6 Berkeley (UC)	1
2 Oregon State	7
3 Las Vegas (UN)	5
25 Colorado Mines	14
25 Metro State	2
10 Western State	1
28 Western State	3
2 Southern Colorado	9
6 Denver	17
9 Denver	2
1 Denver	6
0 Colorado State	2
26 Metro State	8
7 Northern Colorado	10
4 Northern Colorado	16
11 Northern Colorado	2
6 Southern Colorado	9
7 Northern Arizona	8
5 Northern Arizona	12
4 Adams State	9
1 Denver	10
6 Denver	10
6 Denver	5
15 Colorado College	7
10 Colorado State	14
9 Northern Colorado	10
2 Northern Colorado	1
6 Northern Colorado	15
7 Western State	5
10 Western State	1

Team Captain: Brian Duffy





A. Weida, S. Robison,
C. Curran, S. Morduk

Duffy





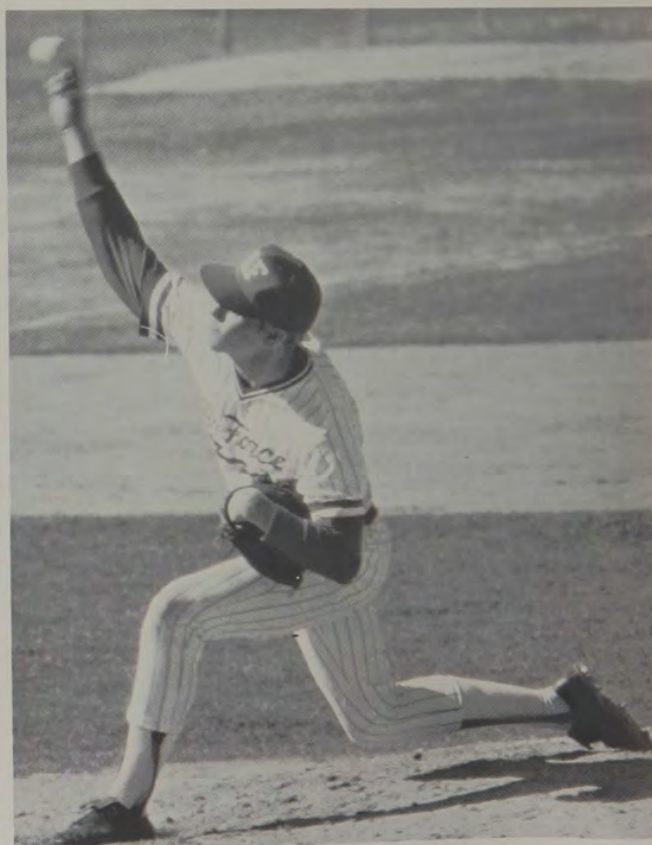
Air Force baseball completed its 1975 season the same way it began—on a two game winning streak. The final pair of wins were against Western State 7-5 and 10-1, which lifted the team to a 16-18 finish. Although not a winning season, the 1975 year was one filled with numerous records.

Heading the list was Jeff Brown, voted most valuable player, who set the career runs batted in and home run records with 88 and 28, respectively. Brown had seven RBI's and two homers in the last four games helping to post those marks. Brown also led the team in hitting for the third straight year, ending 1975 with a .419 average and now has a .389 average for three seasons.

Another top performance was turned in by senior Jim Corrigan, who broke three records: season at bats-137, career plate appearances-321, and most home runs in one game-3. Corrigan hit three round trippers in one game twice this season and helped the Falcons swat a total of 53 for the season, five below the school record. Corrigan was the only Air Force player to appear in all 34 games this year.

In the pitching department, Matt Martorano earning top honors with a 3.04 ERA. Individually, Bobby Thompson hung up the best performance, throwing a one hitter in a six-inning relief performance against California-Berkeley at the University of Nevada at Las Vegas Invitational. The best win-loss record was posted by Rick Sarver, with a 3-1 Mark.

As a team, Air Force smashed a 13-year-old record for most runs in a season, totaling 298 in 34 games. The squad also set records for most hits (370) and most runs batted in (247). As a team, Air Force ended with a .315 average, the best in 11 years and fifth best in school history.





TENNIS



TOP ROW (L-R): Capt. Chuck Patton, assistant coach, Eddie McCall, Kurt Kamrad, Steve Skidmore, Scott Benson, Ric Sharp, team captain, Larry Dowell, Capt. Rich Gugat, head coach, Col William

Jarrell, officer representative. BOTTOM ROW: John Mazurowski, Mark Fisher, Bob Ryan, Mark Risi, Kerry Keithcart, Craig Naas.

RECORD

AFA	OPP
6 Kansas State	3
9 South Dakota	0
6 San Francisco State	3
4 Santa Clara	5
8 San Francisco	1
2 Oregon	7
5 Hayward State	4
9 St. Mary's	0
6 Wichita State	3
9 Regis	0
4 Northern Colorado	5
1 Seattle	8
2 Washington	7
5 Southern Colorado	4
5 Colorado College	4
2 New Mexico State	7
5 Northern Colorado	4
6 Southern Colorado	3
3 Colorado	6
8 Doane	1
6 Nebraska	3
6 Colorado	3
8 Colorado Mines	1
9 Colorado College	0

Team Captain: Ric Sharp



Tennis isn't always a love game, and at the Air Force Academy the top three singles players know just how much sweat and hard work goes into a winning season.

The players, sophomore Scott Benson, junior Steve Skidmore, and Ric Sharp, a senior and team captain, have helped produce just that in 1975 as the Falcons completed their season with a 9-0 victory against Colorado College to finish with an 18-7 season record, the most wins ever in Falcon tennis history.

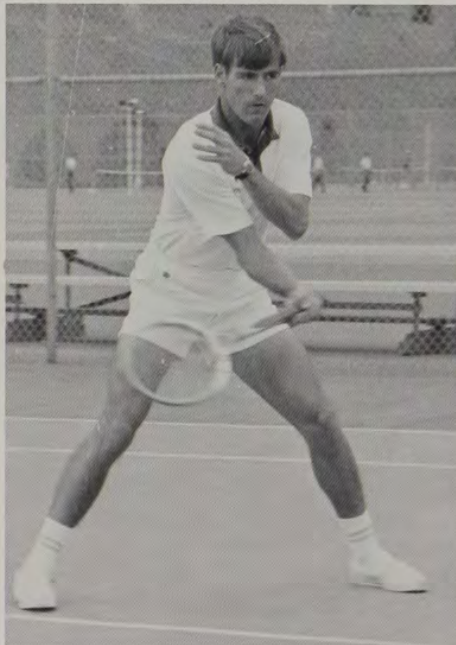
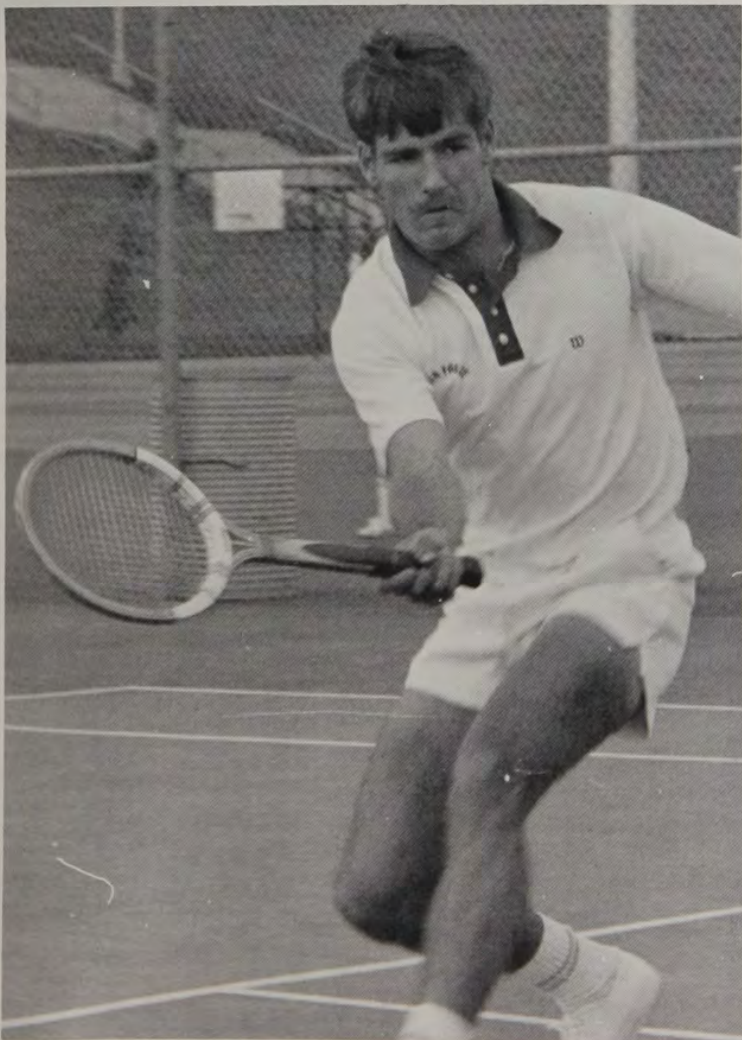
Skidmore led the trio with an impressive 19-4 record, while Sharp posted a 15-7 performance and Benson recorded a 12-10 record.

Benson, who played his first Air Force tennis at number four last season and posted a 14-8 record, pulled one of the biggest upsets of the season in winning a three-set match against Oregon earlier this season.

Skidmore, who played number two last season and had a 13-10 record, is classified by Gugat, "as a real hustler, and a performer who always gives 100 per cent on the court."

A junior this season, Skidmore again played mostly at the number two spot and won his last eight matches to produce the best record on the 1975 team. In doubles, Skidmore was paired with teammates Craig Naas and Sharp to win 14 of 21 matches, the best percentage on the team.

Sharp is the only three-year letterman on the team and equalled his 15 match wins in 1974 as he closed out his 1975 season by winning his last four matches. In 1974, Sharp teamed with Benson to post an 11-2 doubles record, the best on the team, while this season he played with three teammates, the best being with Skidmore for a 7-2 record.



ROW: John Mazzone,
Keithhart, Craig Naas

Sharp

INDOOR/OUTDOOR TRACK

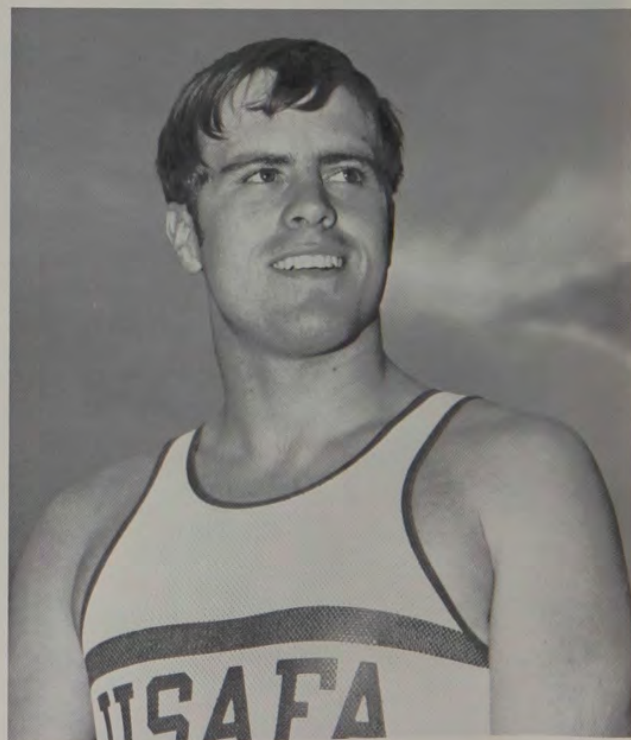
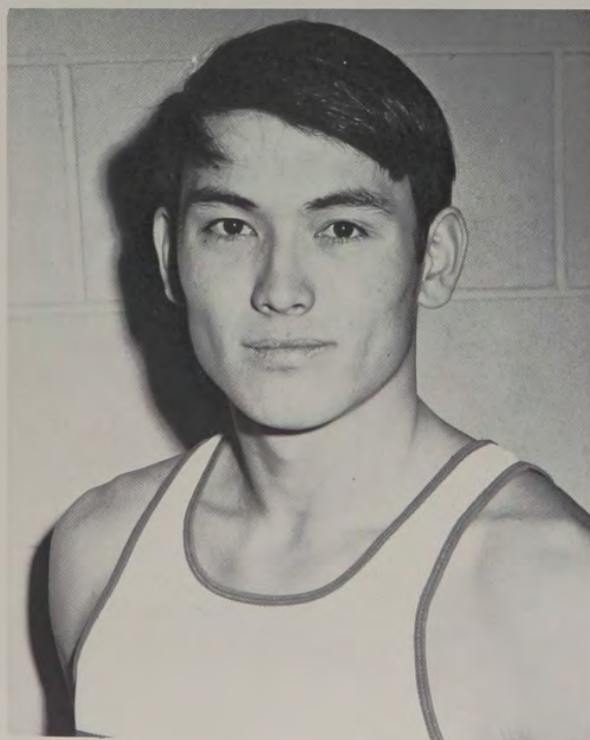


TOP ROW (L-R): Arne Arnesen (Head Coach), R. Cabel (Mgr.), Capt. Robert Lambert (Asst. Coach), R. Clemons, G. Holm, M. Webster, H. McCarthy, M. McGinnis, M. Renner, D. Eppley, B. Mansfield, L. Bowman, B. Lee, J. McReynolds, R. Williams, Z. Bailey, T. G. Parker, J. MacGivra, J. Shirey, J. Kahiapo, A. Powers, Maj.

Norm Roderick (Officer Representative). BOTTOM ROW: P. Burbank, C. Budinsky, M. Modrich, M. Lee, J. Remington, D. Bellamy, T. Peterson (Outdoor Captain), D. McIntosh (Indoor Captain), P. Rupel, D. Root, C. Haines, J. Blissitt, D. Dunn.

Indoor Captain: Dick McIntosh

Outdoor Captain: Tom Peterson

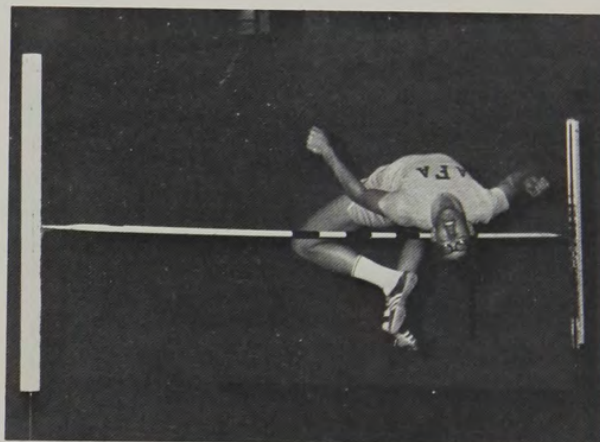


K



BOTTOM ROW: P. Bo
Remington, D. Bellan
and Capt. P. Bo

Peterson







GOLF



STANDING: (L-R) Maj. Gene Miranda (Head Coach), Jeff Sogard, Mark Welsh, Dave Schmitz, Bud Nevers, Chip Diehl, Al Rankin, John Errigo (Manager), Col. Wallace Fluhr (officer Represent-

tative), Capt. Dick Ellis (Assistant Coach). Kneeling: Bob Rudolph, Bob Swanson, Tom Lewis, Jack Kearney, Jim Fucillo, Rusty Clark, Kevin Heise.

Starting with last September's second-place finish in the 17-team Rocky Mountain Invitational through the 18-team Sun Devil Invitational, the Air Force Academy golf team has turned in some excellent performances.

The Gene Miranda-coached team competed in 10 tournaments, winning three, tying for first once and garnering three seconds in the process. The 1975 spring season also saw the Falcons complete a 10-0 dual meet record to stretch their two-season dual meet winning streak to 12.

Four of the first places came during the first annual Rocky Mountain Intercollegiate Golf Association (RMIGA) tournaments which Air Force won overall. In dual meets, Air Force's closest match was an 11-7 victory over Western State, which finished second behind Air Force in the RMIGA series of tournaments.

Falcon team captain, Jeff Sogard, compiled the lowest competitive stroke average for the season, a 76.5. Sogard also placed second to teammate Chip Diehl, who had the lowest stroke average, a 74.9, in the RMIGA series of tournaments.

Diehl, the Falcon's only senior this season, recorded the lowest round of the season, a 69 in a RMIGA tournament hosted by Northern Colorado. Diehl finished the season with the team's second lowest stroke average, a 78.06.

Team Captain: Jeff Sogard





meeting: Bob Rabbit
Fucillo, Rusty Clark

ogard





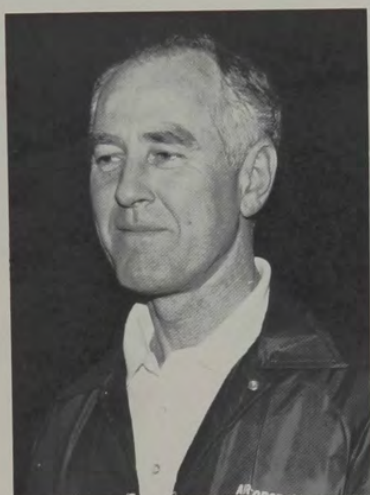
Ben Martin
Football



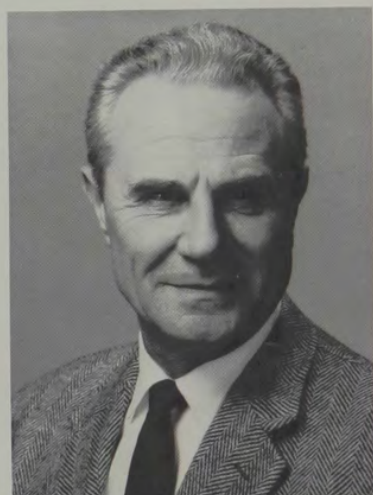
Capt. Jim Thames
Soccer



Maj. Reginald Pasieczny
Water Polo



Arne Arnesen
Cross Country/Track



Nick Toth
Fencing



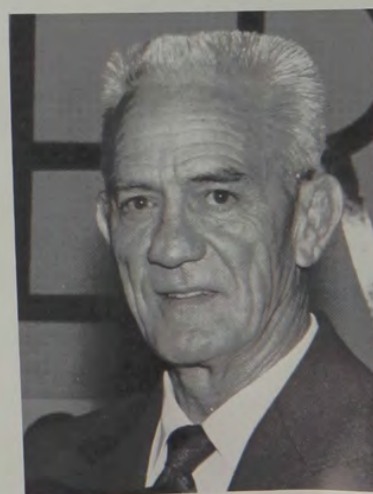
Maj. Hank Eken
Basketball



John Metchefts
Hockey



Lt. Col. Karl Schwenzfeier
Gymnastics



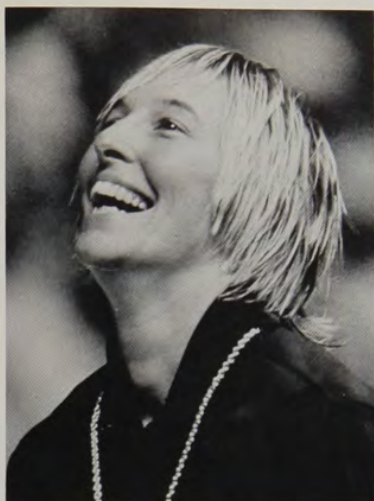
Karl Kitt
Wrestling

FALCON COACHES

They make
us great



Lt. Col. Paul Arata
Swimming



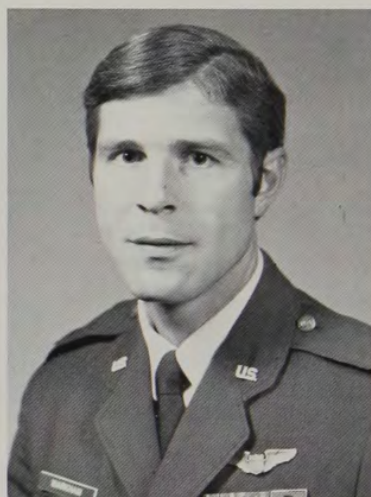
Capt. Micki King
Diving



TSgt. Bobby Tiner
Pistol



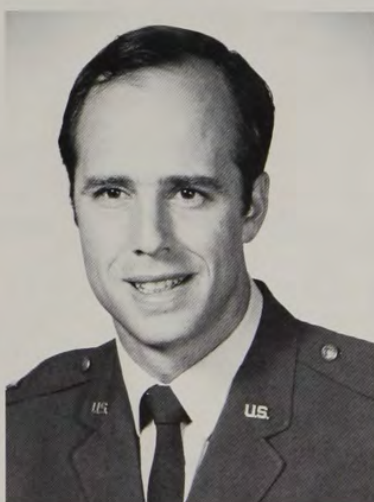
MSgt. David Iverson
Rifle



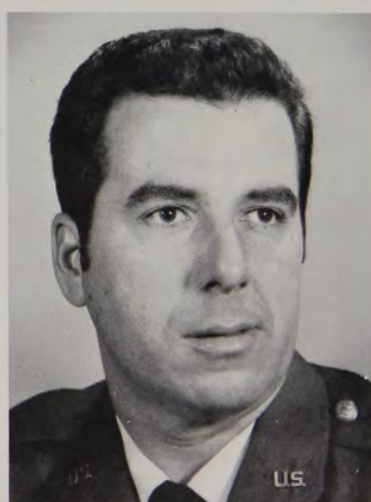
Capt. William Markham
Lacrosse



Capt. Joe Robison
Baseball



Capt. Richard Gugat
Tennis



Maj. Gene Miranda
Golf

SEASON'S WRAPUP

It was a record-breaking year for athletes at the Air Force Academy. During the past school year, Falcon athletes won 73.9 per cent of their contests, best mark in school history. That broke the old record of 73.5 per cent set during the 1969-1970 school year.

Counting varsity, junior varsity, and freshman teams, the 31-team overall mark consisted of 298 victories, 104 losses, and 4 ties. On the varsity level, the record was 216 victories, 81 losses, and 4 ties for a 71.8 per cent winning average in the 18 sports.

A total of four varsity teams posted undefeated seasons, paced by pistol, which had a 22-0 mark and won a national team title, and swimming, which was 12-0 and completed a third straight undefeated season. Pistol has now won 49 matches in a row while swimming has won 37 straight dual meets.

Other Teams finishing undefeated were indoor track at 9-0, a record that earned a national ranking, and golf which was 10-0 and won its regional title. Lacrosse also earned a national ranking with its 10-2 record. Besides golf, other Falcon teams earning regional titles were water polo, which won the national collegiate district seven playoff, lacrosse and rifle.

Individually, eight Falcon athletes won All-America honors, headed by pistol's Stan Siefke, who won a national individual title. Diver Rick McAlister was named All-America for the third straight year while soccer's Len Salvemini was named All-America for the second time. Chris Goetsch in pistol also was named All-American for the second time. Other All-Americans included Dave Lawson in football, Joe Zahrobsky in pistol and Bob Kleinhans in pistol. In addition, Joe Debes was named to the Academic All-America football team for the second straight year.

A world record and a national collegiate record also fell to Academy athletes during the school year. The Falcons 240 yard shuttle hurdles relay team of T. G. Parker, Joe Kahiapo, Ahart Powers, and Dick McIntosh set a world indoor mark of 27.6 in February while Lawson accounted for the national collegiate record when he kicked 19 field goals last fall.

For the record, Air Force in its 19 years of varsity competition has won 2,580 contests, lost 1,373 and tied 40, a winning mark of 65.1 per cent, one of the best marks in the nation.



Pistol All-Americans: C. Goetsch, J. Zahrobsky, B. Kleinhans, and S. Siefke.



OUR ALL AMERICANS

TEAM SUMMARIES

FALL SPORTS

Cross Country	4 3 0
Football	2 9 0
Soccer	4 5 2
Water Polo	20 6 0

WINTER SPORTS

Pistol	22 0 0
Rifle	18 1 0
Swimming	12 0 0
Wrestling	10 1 1

WINTER SPORTS

Basketball	13 12 0
Fencing	10 2 0
Gymnastics	10 9 0
Ice Hockey	24 5 1
Indoor Track	9 0 0

SPRING SPORTS

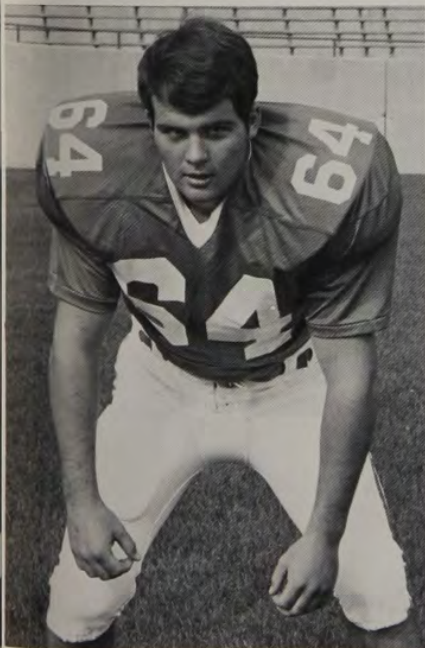
Baseball	16 18 0
Golf	10 0 0
Lacrosse	10 2 0
Tennis	18 7 0
Outdoor Track	4 1 0



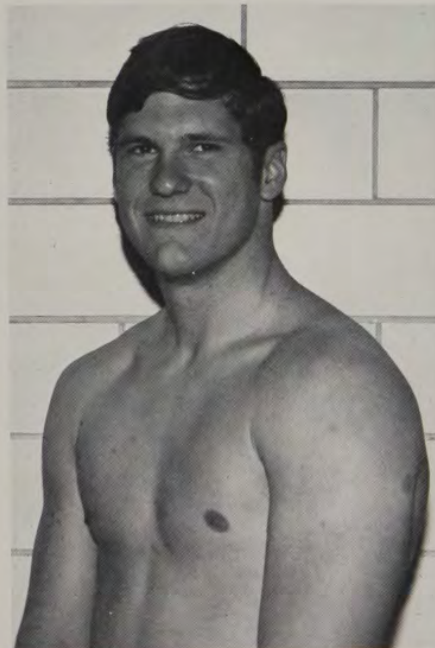
Len Salvemini-Soccer



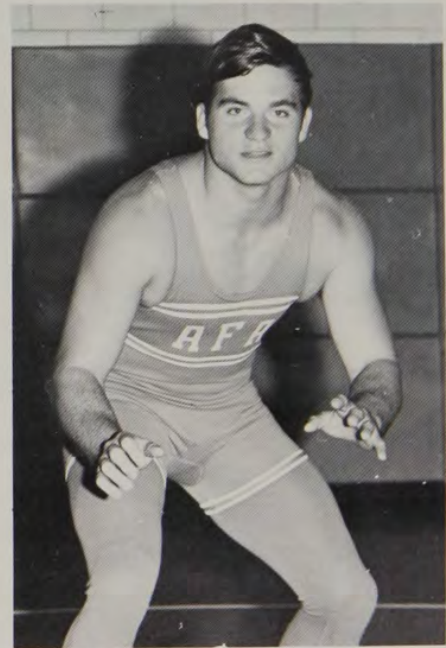
Joe Debes-Football (Academic)



Dave Lawson-Football



Rick McAlister-Diving



Bob Orwig-Wrestling

CHEERLEADERS

Come, come, come on
come, come...





**Come on,
Boys...**

USAFA'S CHEERLEADERS

When you
have this,
Who needs
FEMALE
RAH RAHS!



Half-time Show



"Evil Ki-Burling"

INTRAMURAL WING CHAMPS



CROSS COUNTRY 8 Sq.



TOP ROW (L to R): Maj. Jack Smith; Steven Lofgren; Douglas Paton; Richard Pyatt; Lance Grace; Stephen Barrett. BOTTOM ROW

(L to R): Gregory Rogge; Bruce Collins; Frank Falkovic; David Lengyel; Nelson Perez-Otero.



FLICKERBALL 9 Sq.



TOP ROW (L to R): Ted Reichert; Steve Dundore; Phil Bairrington; Bob Veale; Mark Gilzean; Chuck Fellows. BOTTOM

ROW : Frantz DeWillis; Paul Pirog; Scott Hutt; Don Wells.

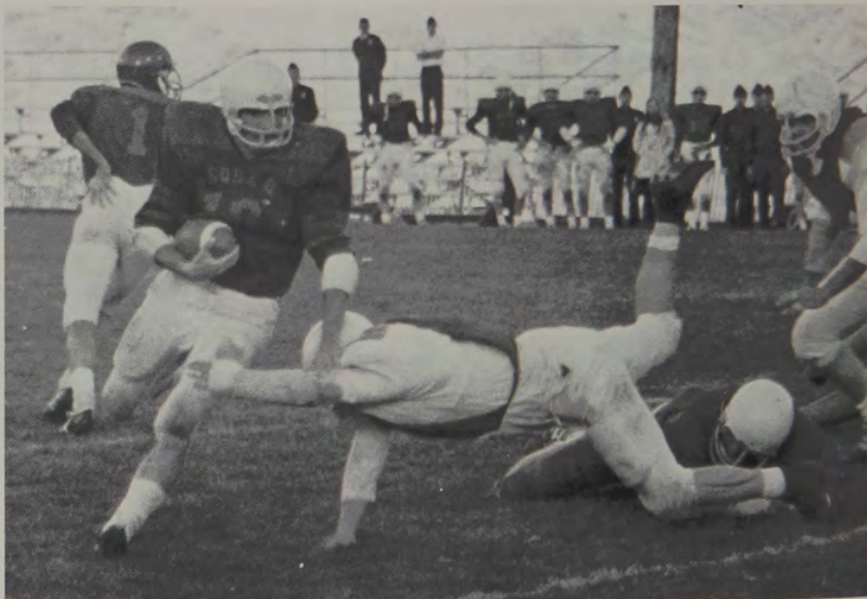


FOOTBALL 27 Sq.



TOP ROW (L to R): Don Byers; Ron Kirschling; L. J. Monroe; Dave Schmitz; Dale Ostrowski; Paul Butalla. MIDDLE ROW: Wayne Ford; Harr Freer; Dave Cloud; Jeff Bailey; Rich Bowers; Maj Kenneth

Redding. BOTTOM ROW: Dave Altizer; Ross Penn; John Cataldo; Greg Miller; Wally Cannon; Mike Matte.



LACROSSE 24 Sq.

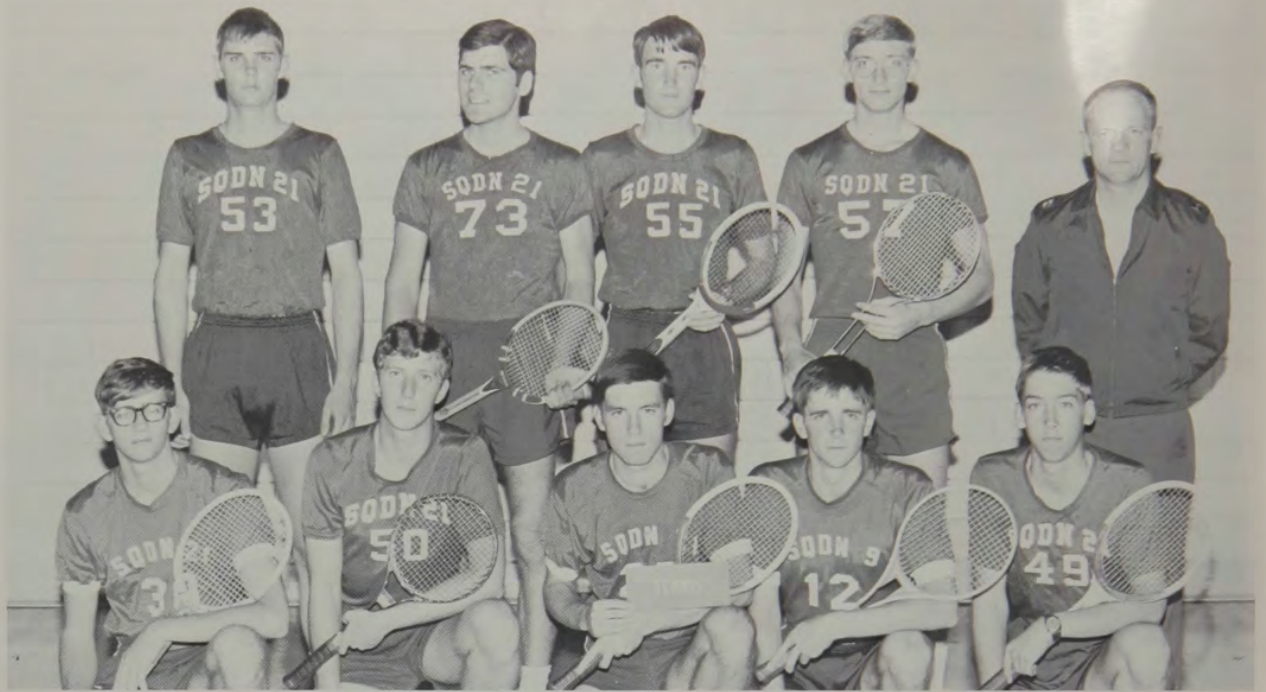


TOP ROW (L to R): Dave Mayer; Jocko Errazuriz; Steve Wilson; Maj Richard Ryer; John Misch; Richard Reeves; Bud Crist. MIDDLE ROW: Jim Hartney; Ray Caplinger; Dan Johnston; Dan VanAlstine;

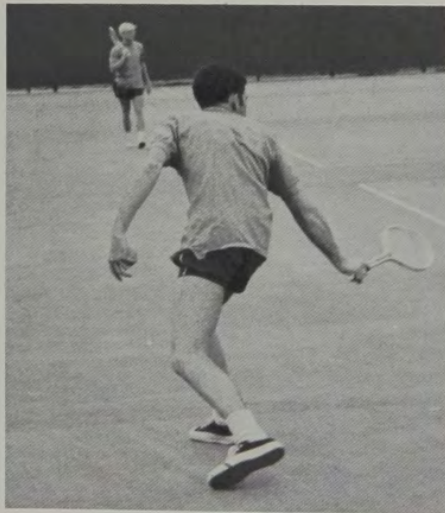
Ken Vantreuren. BOTTOM ROW: Bruce Withers; Carl Rebarchak; Denny Carter; Scott Wolfmeyer; Ralph Riley.



TENNIS 21 Sq.



TOP ROW (L to R): Steve Hildebrandt; Brad Wendt; John Ausink; Mike Loose; Capt James Lesseig. BOTTOM ROW: Rick Gibbs; Tony Bair; Scotty Hammond; Barry Sarnacki; Mark Goebel.



BOXING 38 Sq.



TOP ROW (L to R): Terry Barrett; William Seiffert; Duane Miller; David Shaw; Peter Niland; Capt Richard Heinzman. BOTTOM

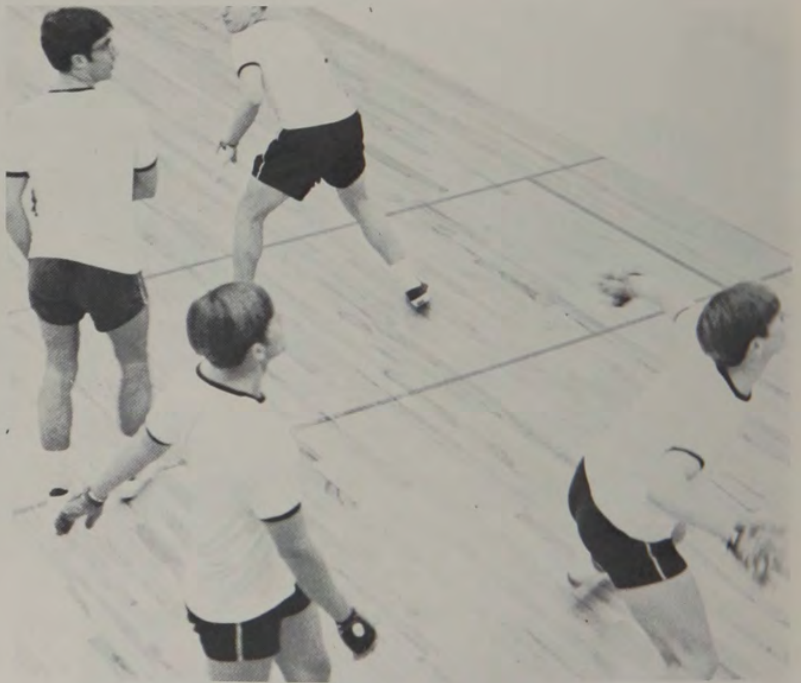
ROW: Michael Davis; Theodore Martinez; Jeffrey Jones; George Weller; John Welsh; Steven Luzi.



HANDBALL 22 Sq.



TOP ROW (L to R): Maj. Roy Bailey, Jr.; A. Jaskey; Charles Woods; Larry Bryant; William Davis. BOTTOM ROW: Frank Garland; Douglas French; Roger Olson; Michael Sackley.

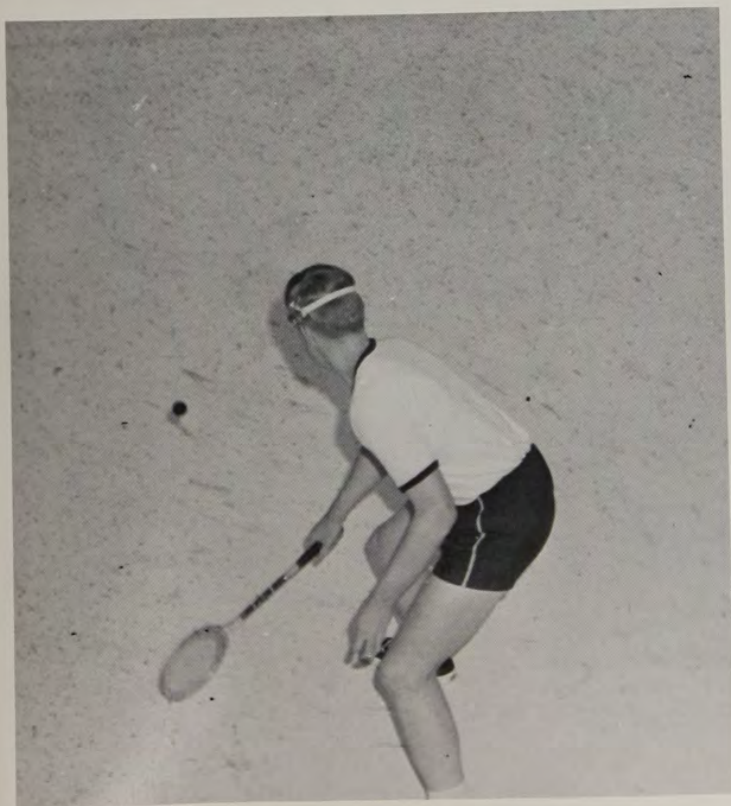


SQUASH 11 Sq.



TOP ROW (L to R): Steve Peters; Ron Mittenzwei; Brian Bouffard; Tom Rew; Al Peck; Moose Shrum. BOTTOM ROW: Mike

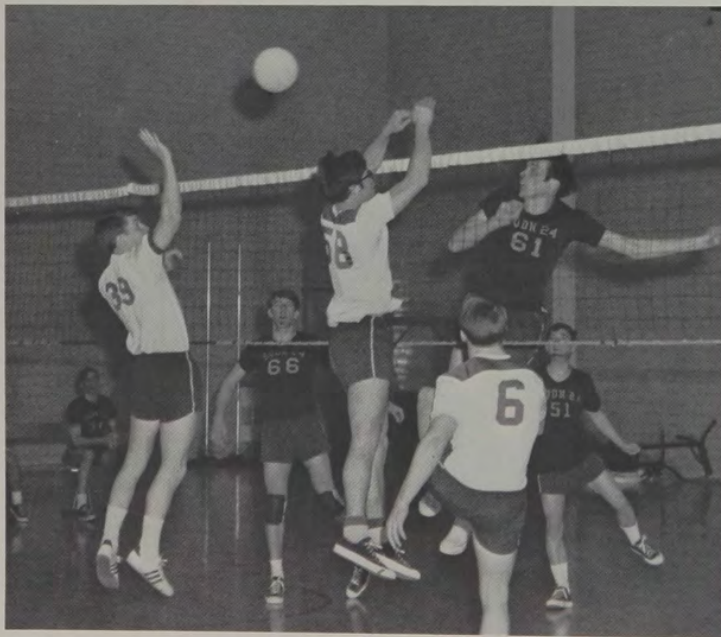
Hawkins; Doyle Gage; Mike Crane; Fernando Burgos; Moon Mullins; Scott Vantonningen.



VOLLEYBALL 17 Sq.



TOP ROW (L to R): William Day, Jr.; Joseph Kaiser; Thomas Logan; Thomas Fraley; Robert Ashenfelter. BOTTOM ROW: Michael Lindsay; Trevon Stack; Derick Lopez; Bradley Moffett; Steven Vreeland.



WATER POLO 29 Sq.



TOP ROW (L to R): Capt Michael Hovastak; C. Alston; Thomas Sheahan; Robert Patterson; John Parker; William Jones; Michael Jaeger; Patrick Duffy; Lance Undhjem. BOTTOM ROW: Michael

Wolf; Gregory Sartor; William Ashcraft; David Delisio; Raymond Barbera; Phillip Romanowicz; Ralph Strong; Gregory Bricker.



WRESTLING 13 Sq.



TOP ROW (L to R): Maj Larry Kirkeby; Robert Rader; Junior Inglis; Wayne Kellenbence; John Moore; Samuel Ryals; Kenneth Smith; Michael Kolodka; BOTTOM ROW: Robert Adler; Alan Hebb;

Robert Doyle; Theodore Parker, Jr.; Herbert Carlisle; Dawrence Rice; Edward Agis; Chris Hoffman.



TEAM HANDBALL 13 Sq.



TOP (L to R): Capt J. Hodgins; Tom Hallet; John Moore; Sam Ryals; Jeff Graves; Bruce Fritzsche; Clyde Ayer; Shahn Simpson. BOTTOM: Ken Smith; John Floersch; Brian Gottsacker; Rich Ruth; Herb Carlisle; John Tamkun.



BASKETBALL 27 Sq.



TOP (L to R): Scott Gough; Dave Schmitz; Steve Opel; Larry Law; Larry Smith; Maj Redding. BOTTOM: Don Byers; Brian Parker; William Frey; Mike Matte. Not Pictured: Bill Hughes.



RUGBY 24 Sq.



TOP (L to R): Marc Hallada; Steve Walker; Kerry Evander; Charlie Sergeant; Jim Fraser; Jon Vosburg; Dave Mayer; Denny Carter. MIDDLE: Bud Crist; Tony Donisi; Dino Crenshaw; Art

George; Kurt Quimby; Gordy Berg. BOTTOM: Doug Bennet; Ralph Riley; Ray Fisher; Riek Ring.



SOCCER 20 Sq.



TOP ROW (L to R): Maj Thomas Bohan; James Buck; Jon Miyajima; Jon Machina; Greg Kratzer; Livingston Holder; Craig Bendorf; David Mullen; Peter Shockey; Andrew Winter; Robert Vaughn;

Charles Pinney. BOTTOM ROW: Douglas Winders; Paul Auclair; Thomas Resha; Michael Goyden; Dean Yamanaka; William Mason; Daniel Aronson; Russell Newland.



SWIMMING 33 Sq.



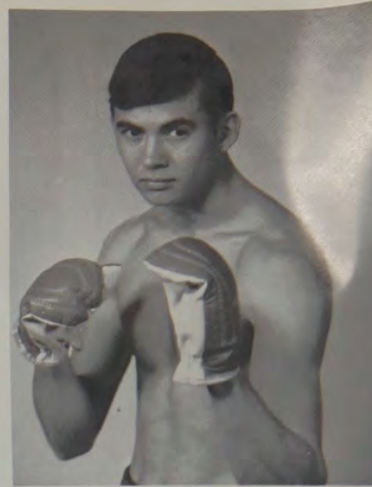
TOP ROW (L to R): John Ball; Colt Mefford; John Andrew; Mike Kidd; Chase Johnson. BOTTOM ROW: Blake Bourland; William Brines; Lawrence Kudelka; Roger Gaskins, Richard Gagnon.



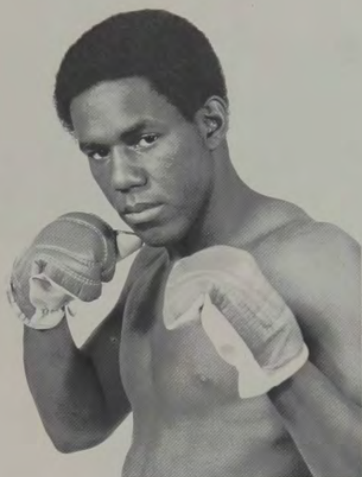
WING OPEN BOXING CHAMPS



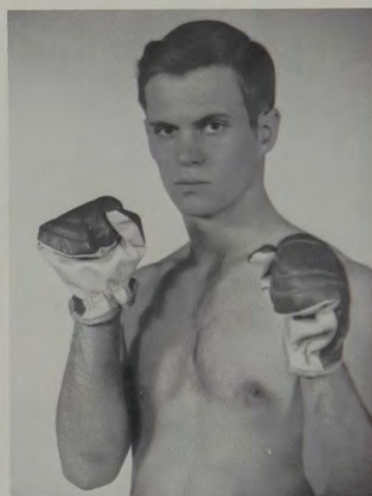
Ed Malo-130 lbs.



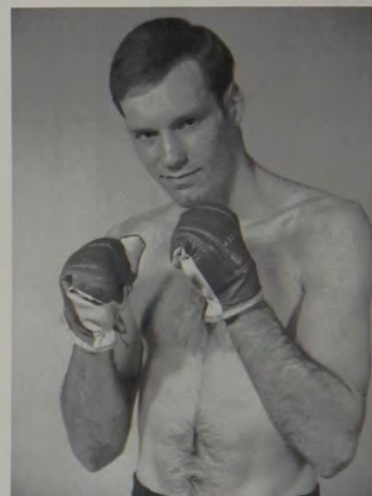
Hugo Posey-137 lbs.



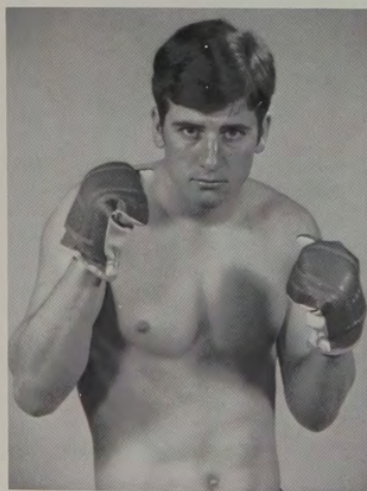
Jimmie Benton-145 lbs.



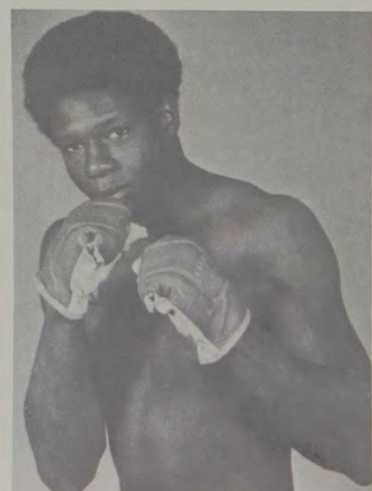
John Christianson-152 lbs.



Jeff Main-160 lbs.



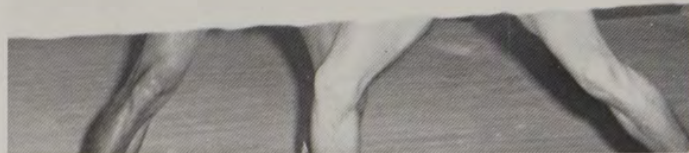
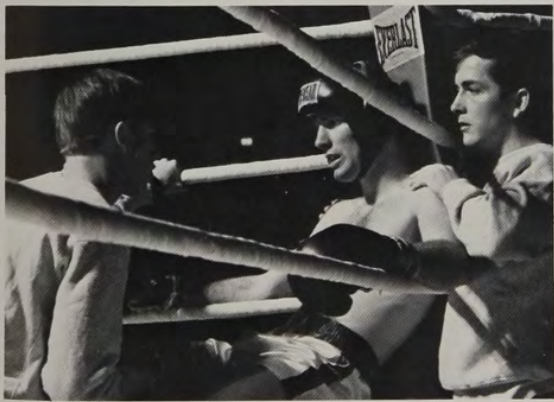
Robert Thompson-167 lbs.



Alvin Bready-177 lbs.



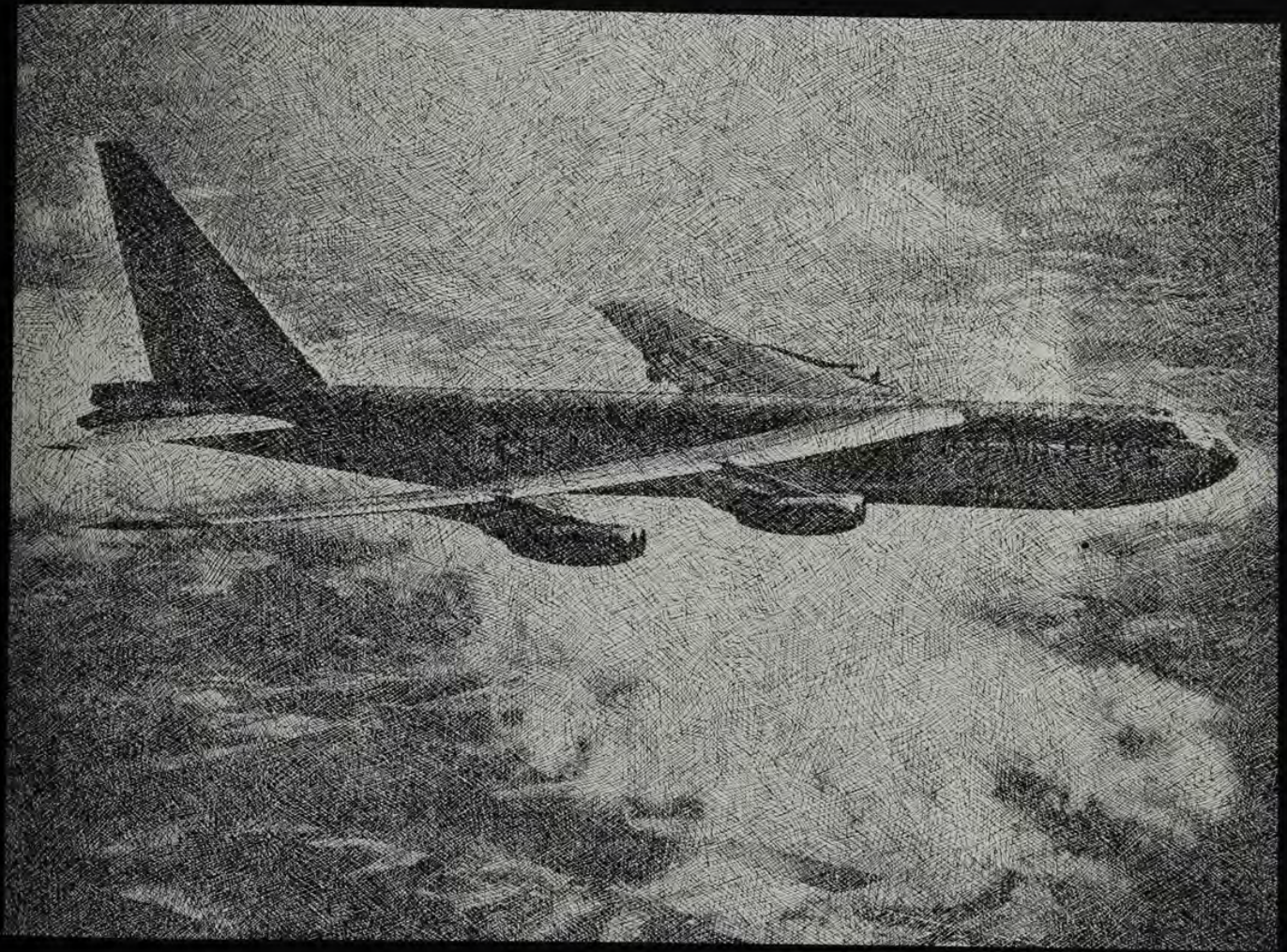
Dave Lawson-Heavy



CADET WING



1955



The B-52: A Deterrent for Peace

The Boeing Stratofortress has been the mainstay of SAC for 20 years. The manned bomber concept has been a key in the TRIAD for defense. Hopefully, the B-1 will replace the aging B-52.

THE LEADERS OF '75



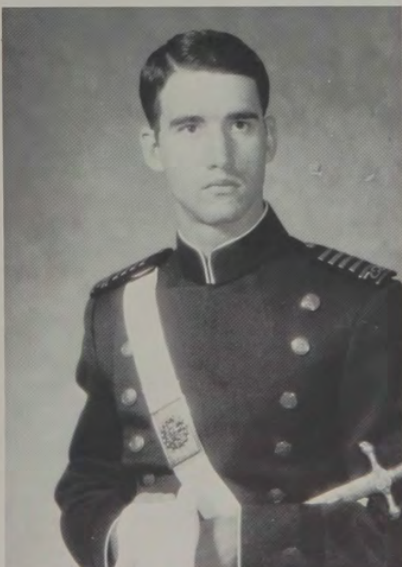
1st GROUP COMMANDER
Chris G. Goetsch



2nd GROUP COMMANDER
Mark K. Holmes



WING COMMANDER
Bentley B. Rayburn



3rd GROUP COMMANDER
Richard L. Layman



4th GROUP COMMANDER
Kenneth E. Nease

**THE
CLASS
OF
1975**



MAN'S FLIGHT
THROUGH LIFE IS
SUSTAINED BY THE
POWER OF HIS
KNOWLEDGE.

COMMANDER
K. Holmes

COMMANDER
Nease



Row One (from the left): BARRY S. ABBOTT, 14th sq., Management, Waco, TX; MICHAEL L. ABBOTT, 19th sq., Life Science, Little Rock, AR; THOMAS C. ABSHIRE, 18th sq., Life Science, Skokie, IL; ROBERT L. AKERS, 2nd sq., Chemistry, Cincinnati, OH.

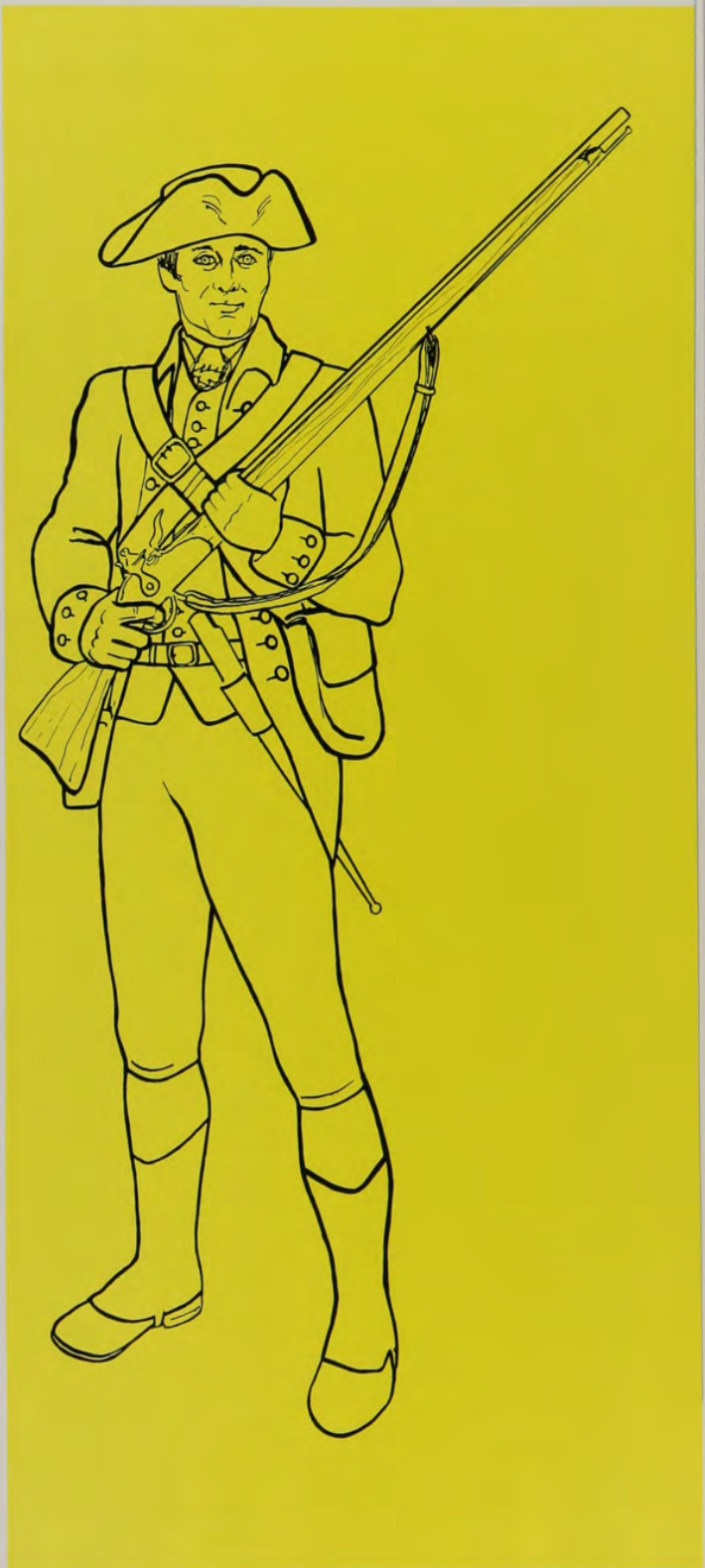
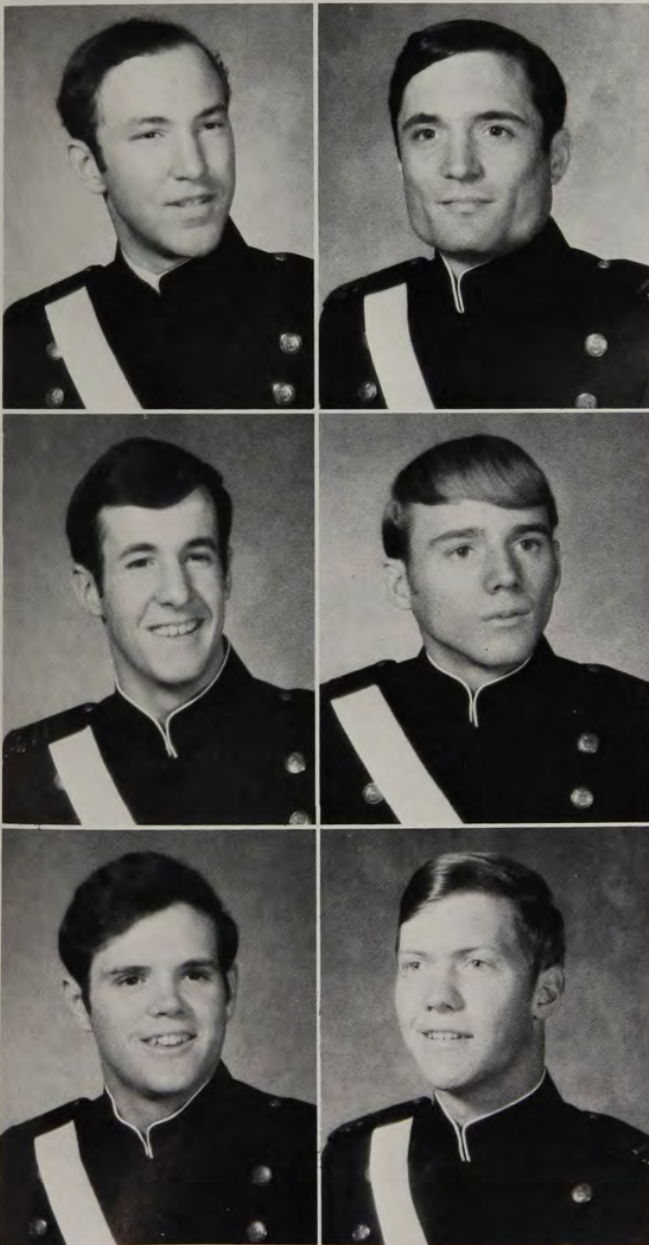
Row Two: ROBERT W. ALLEN, 4th sq., Management, Meridian, MS; ARTHUR B. ALLISON, 28th sq., Civil Engineering, San Bernadino, CA; MICHAEL G. ANDERSON, 14th sq., Mechanics, Kahului, HI; WILLIAM E. ANDREWS, 30th sq., General Studies, Miller School, VA.

Row Three: DAVID C. ANEWALT, Jr., 37th sq., General Studies, Birmingham, AL; DAVID A. ANHALT, 19th sq., EE/Math, Waverly, IA; WINFIELD S. ARNOTT, 19th sq., Psychology, Princeton, NJ; JAMES K. ARTER, 20th sq., Electrical Engineering, Dover, OH.

Row One (from the left): JAMES L. ARTHURS, 31st sq., Engineering Sciences, Massapekua, NY; PATRICK J. ASH, 10th sq., General Studies, Toms River, NJ.

Row Two: WILLIAM O. ASHCRAFT, 29th sq., Management/Economics, Silver City, NM; ROBERT M. AWTREY, 3rd sq., Engineering Sciences, Columbia, SC.

Row Three: JEFFREY L. BAILEY, 27th sq., Engineering Sciences, Boise, ID; JON R. BALL, 33rd sq., Management/Economics, Phoenix, AZ.



BOTT, 14th sq.
 BOTT, 19th sq.
 ASHIRE, 18th sq.
 AKERS, 2nd sq.
 Management
 29th sq., Civil
 G. ANDERSON
 WILLIAM E. AN
 School, VA.
 17th sq., General
 HALL, 19th sq.
 NOTT, 19th sq.
 TIER, 20th sq.

Row One (from the left): MICHAEL R. BANKER, 23rd sq., Basic Sciences, Elkhorn, NB; STRATFORD C. BAN-
NISTER IV, 26th sq., History, Orange Park, FL; STEVEN
E. BARACH, 35th sq., Int. Affairs/History, Tacoma, WA;
STEVEN L. BARBER, 21st sq., General Studies, Spokane,
WA.

Row Two: RAYMOND T. BARBERA, 29th sq., Life Science,
Los Angeles, CA; BRIAN M. BARNES, 31st sq., Behavioral
Science, Washington, D.C.; DAVID A. BARNHOUSE,
26th sq., Psychology, Lebanon, OH; GARY E. BARREN-
TINE, 18th sq., History, Camp Springs, MD.

Row Three; RANDALL R. BARRETT, 30th sq., Electrical
Engineering, Rochester, NY; JOHN D. BARROWCLOUGH,
36th sq., Political Science, Moline, IL; JOHN A. BARTON,
14th sq., Engineering Sciences, Duluth, MN; FLOYD J.
BATTAZZO, 1st sq., Economics, Fayetteville, NC.



Row One: WENDEL
...ville, NV; S
...port, ME.
Row Two: WILLIAM
...ton, NY; CHARL
... Petersburg, FL.
Row Three: CHAR
...ns, OH; RONAL
...lesborough, PA.

23rd sq.,
C. BAN-
; STEVEN
acoma, WA;
es, Spokane,

, Life Science
sq., Behavioral
BARNTHOUSE
RY E. BARREN
MD.

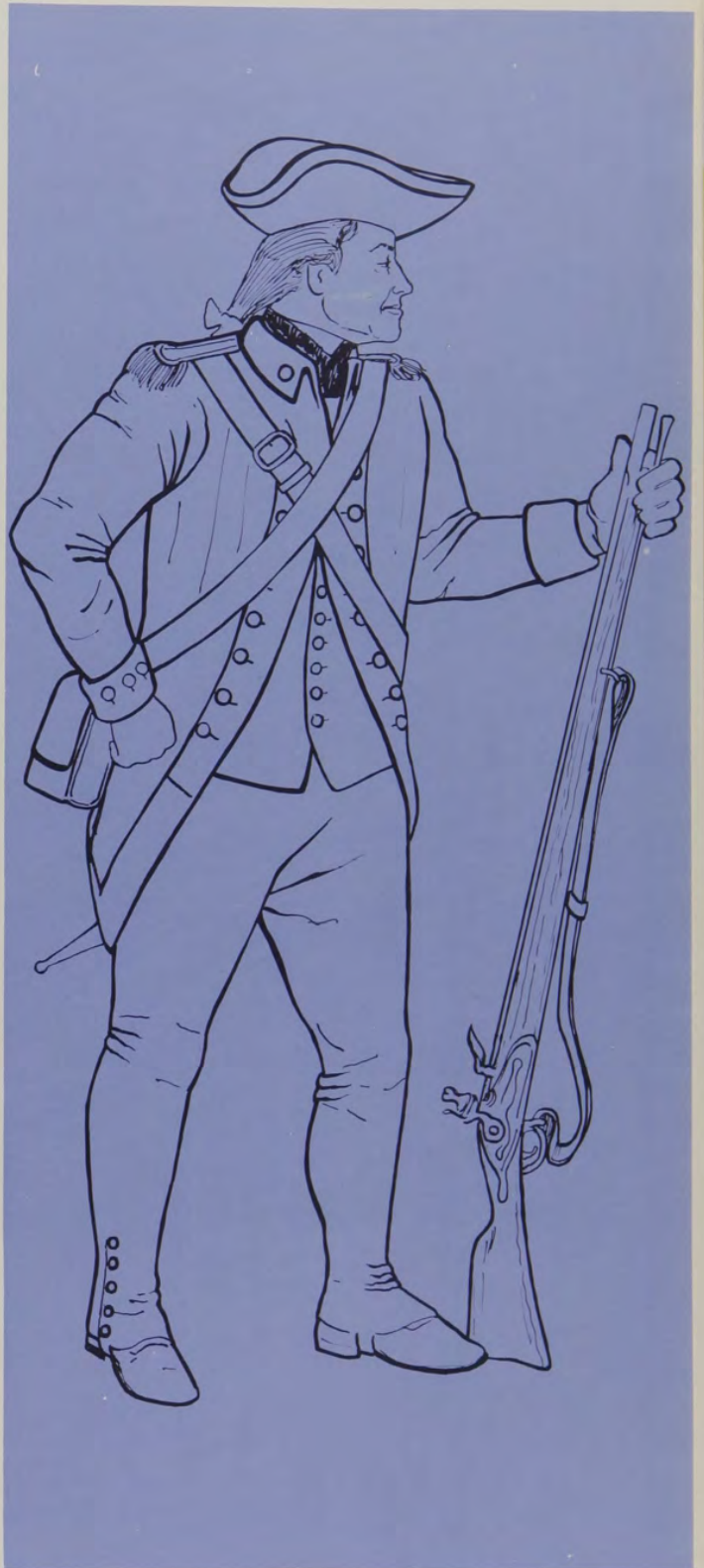
30th sq., Electrical
BARROWCLOUGH
JOHN A. BARTON
h, MN; FLOYD A
teville, NC.



Row One: WENDELL D. BAUMAN, 12th sq., Chemistry, Gardenerville, NV; SCOTT W. BAXTER, 19th sq., History, Bucksport, ME.

Row Two: WILLIAM D. BAXTER, 11th sq., History, Huntington, NY; CHARLES W. BEADLING, 16th sq., Premed., St. Petersburg, FL.

Row Three: CHARLES J. BEAM, 31st sq., Management, Gratis, OH; RONALD L. BEAN, 34th sq., Civil Engineering, Wellesborough, PA.





Row One (from the left): DAVID B. BEATTY, 26th sq., Geography, Fair Oaks, CA; DAVID E. BECK, 2nd sq., Life Sciences, Miramar, FL.

Row Two: BRYON J. BEDNAR, 8th sq., Civil Engineering, Tomalt, WI; DAVID P. BEEMAN, 16th sq., Geography, Escalon, CA.

Row Three: MARK G. BEESLEY, 24th sq., Int. Affairs, Dallax, TX; RICHARD L. BENBOW, 17th sq., Management, Yokum, TX.



Row One: PHILLIP
 Lauretown
 Political Sci
 BEEMAN, 25th
 GREGORY J. BE
 Heights, MI.
 Row Two: MARK
 MI; JOH
 Chicago,
 Electrical En
 WILLINGSLEA I
 Row Three: KEL
 Michigan, MI; L
 Independence, M
 Steamboat Sprin
 Electrical Engin



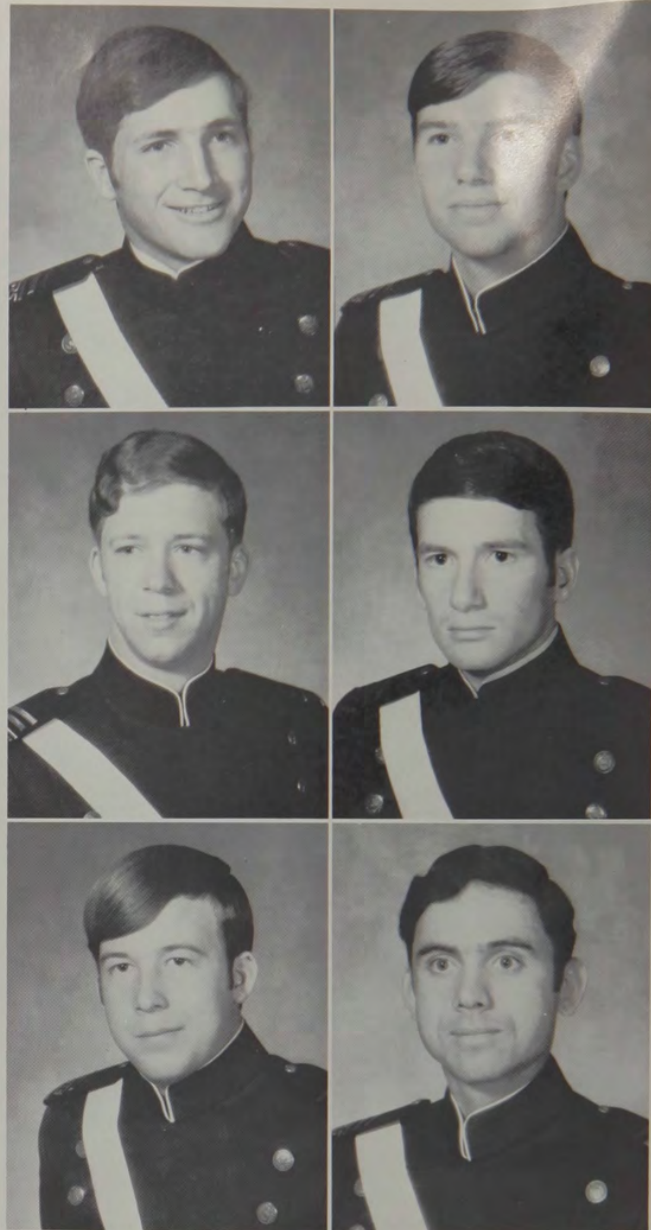
Row One: PHILIP G. BENJAMIN II, 39th sq., Management, Laurelton Queens, NY; JOSEPH C. BENNER, 38th sq., Political Science, White Water, WI; CHARLES K. BERGMAN, 25th sq., Behavioral Science, Cambridge, MN; GREGORY J. BERLAN, 29th sq., Int. Affairs, Dearborn Heights, MI.

Row Two: MARK W. BERTZ, 17th sq., Life Science, Ann Arbor, MI; JOHN P. BETHARDS, 30th sq., General Studies, Chicago, IL; MICHAEL H. BIEDERMANN, 24th sq., Electrical Engineering, Elizabeth, NJ; ARTHUR C. BILLINGSLEA II, 17th sq., Psychology, Marianna, FL.

Row Three: KELLY B. BISHOP, 40th sq., Area Studies, Standish, MI; LARRY T. BISHOP, 26th sq., Management, Independence, MO; DENNIS F. BITTON, 23rd sq., Math, Steamboat Springs, CO; GREGORY D. BLACK, 24th sq., Electrical Engineering, Fenton, MI.

"Duty then is the sublimest word in the English language. You should do your duty in all things. You can never do more. You should never wish to do less."

-General Robert E. Lee



Row One (from the left): STEPHEN M. BLACKBURN, 27th sq., Behavioral Science, Clarksville, TN; PETER A. BLATCHLEY, 27th sq., Management, Seaford, DE.

Row Two: DAVID BLESSINGER, 32nd sq., Physics, Holland, IN; JAMES A. BLISSIT, Jr., 4th sq., Engineering Sciences, Atlanta, GA.

Row Three: KURT F. BOCK, 16th sq., Life Science, Leroy, IL; MARINUS B. BOSMA, 14th sq., Engineering Science, Tipp City, OH.

Row One: LARRY D. BOTTOMLY, 17th sq., General Studies, Utica, IL; BRIAN A. BOUFFARD, 11th sq., Electrical Engineering, Mattituck, NY; RICHARD K. BOWERS, Jr., 27th sq., Economics/Management, Pensacola, FL; GILBERT L. BRAUN, 40th sq., Engineering Mechanics, Eau Clair, WI.

Row Two: ALVIN BREADY, 33rd sq., Political Science, Cincinnati, OH; DENNIS P. BROOKS, 9th sq., Business Management, Guntersville, AL; JOHN F. BROOKS, 36th sq., General Studies, Sedulveda, CA; STEPHEN R. BROWN, 31st sq., Management, Farmington, UT.

Row Three: THOMAS W. BRUNDIGE IV, 4th sq., Astronautical Engineering, Stevenson, MD; JOSEPH C. BRYANT, 16th sq., Geography, Collinsville, VA; LARRY W. BRYANT, 22nd sq., Math/Computer Science, Albuquerque, NM; WILLIAM G. BUCHTA, 10th sq., Psychology, Wauwatosa, WI.



BLACKBURN, 21st sq.,
le, TN; PETER A.
Seaford, DE.
32nd sq., Physics
4th sq., Engineering
Life Science, Love
Engineering Science



Row One (from the left): CHARLES H. BUCK, Jr., 20th sq., Math, Alhambra, CA; MICHAEL O. BUCKLEY, 9th sq., Geography, Sacramento, CA; CHRISTOPHER J. BUDINSKY, 26th sq., General Engineering, Youngstown, OH; DALE R. BUGBEE, 28th sq., Math, Santa Ana, CA.

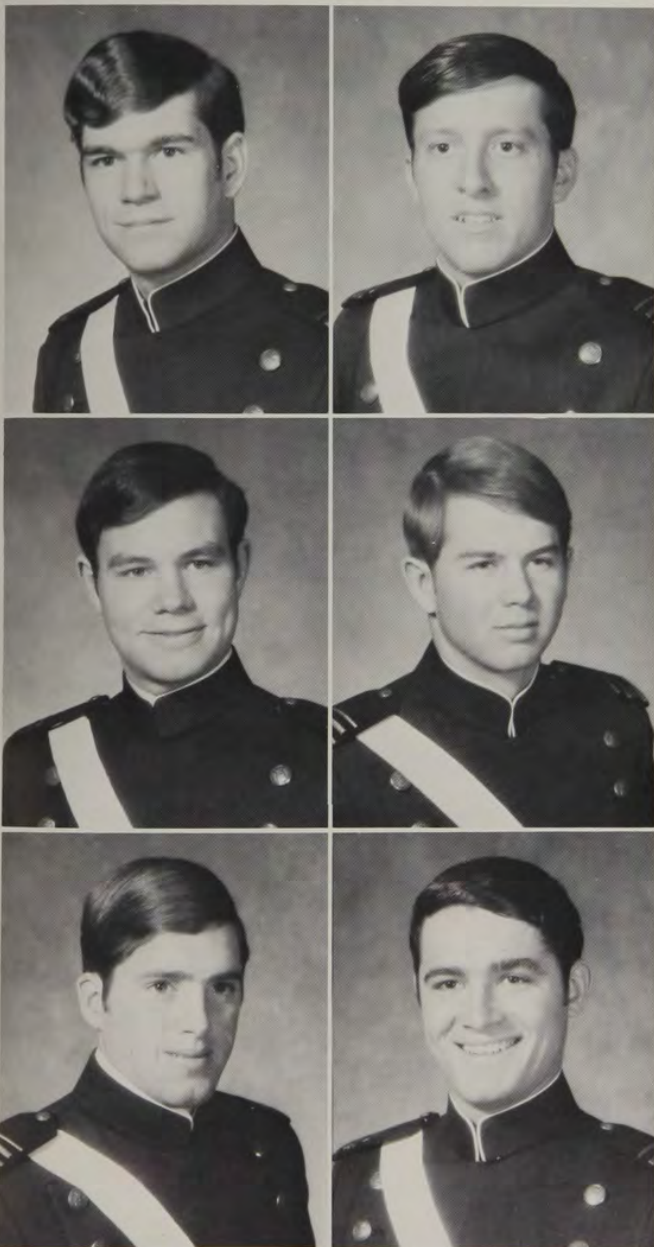
Row Two: ERIC J. BUHYOFF, 8th sq., Life Science, New France, NY; DAN S. BURDA, 14th sq., Engineering Science, Portland, OR; DANIEL L. BURKETT II, 17th sq., Math, Duncanville, TX; JAMES R. BURLING, Jr., 31st sq., History, Carthage, IL.

Row Three: KEVIN P. BURNS, 30th sq., Electrical Engineering, New London, CN; THOMAS A. BURNS, 22nd sq., Management, Houston, TX; WALTER L. BURNS, 39th sq., Psychology, Brooksville, FL; RAOUL J. BURON, Jr., 7th sq., Psychology, Los Angeles, CA.

Row One: PAUL E. BUTALLA, Jr., 27th sq., General Studies, Indianapolis, IN; DONALD C. BYERS II, 27th sq., Engineering Science, Battle Creek, MI.

Row Two: CHARLES E. BYRD, Jr., 12th sq., Int. Affairs, Fort Walton Beach, FL; JAMES E. CAIN, Jr., 25th sq., Life Science, Wilmington, OH.

Row Three: THOMAS J. CALHOUN, 11th sq., Engineering Science, Chicago, IL; JEROME A. CALLOWAY, 33rd sq., Psychology, Hialeah, FL.



BUCK, Jr., 20th sq.
 BUCKLEY, 24 sq.
 CHRISTOPHER J.
 Spring, Youngstown,
 Santa Ana, Ca.
 Life Science, New
 sq., Engineering
 BERT II, 17th sq.
 LING, Jr., 18th sq.
 Electrical
 BURNS, 22nd
 BURNS, 20th
 BURON, Jr.

Row One (from the left): JOHN R. CARAWAY, 23rd sq., Management, Fort Worth, TX; JAMES W. CARLSON, 33rd sq., History/Int. Affairs, Huntington, CA; JOSEPH L. CARROLL, 22nd sq., Management, Cardington, OH; WILLIAM T. CARROTHERS, 22nd sq., Int. Affairs, Tucson, AZ.

Row Two: HARVEY S. CARSON, 18th sq., Engineering Mechanics, Midland, TX; DENNIS N. CARTER, 24th sq., Life Science, Toledo, OH; WILLIAM M. CASKEY, 7th sq., Premed., LaSalle, IL; WILBERT CASON, Jr., 3rd sq., Management, Toledo, OH.

Row Three: JOHN R. CASS, Jr., 18th sq., Astronautics/Engineering Science, Jacksonville, FL; KEITH D. CASTAN, 18th sq., Basic Science, Philadelphia, PA; JOSE R. CASTRO-AGUIRRE, 3rd sq., Mechanics, San Salvador, El Salvador; RICHARD A. CHANICK, 31st sq., Economics, Pueblo, CO.



Row One: DANIE
City, TX; RAND
Pablo, CA.

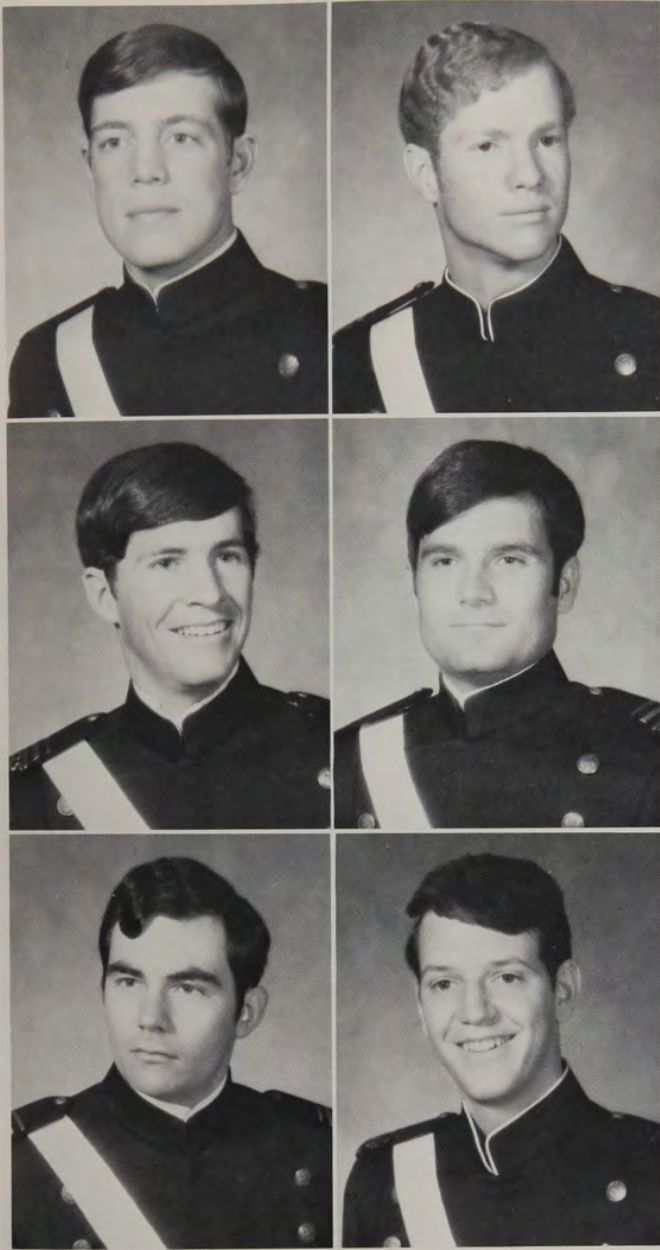
Row Two: MAT
Science, Glenda
Economics, Sag

Row Three: CH
Cleveland, OH;
Hunting

, 23rd sq.,
 LSON, 33rd
 JOSEPH L.
 ngton, OH
 Affairs, Tu

sq., Engineer
 ARTER, 24th
 CASKEY, 7th
 SON, Jr., 3rd

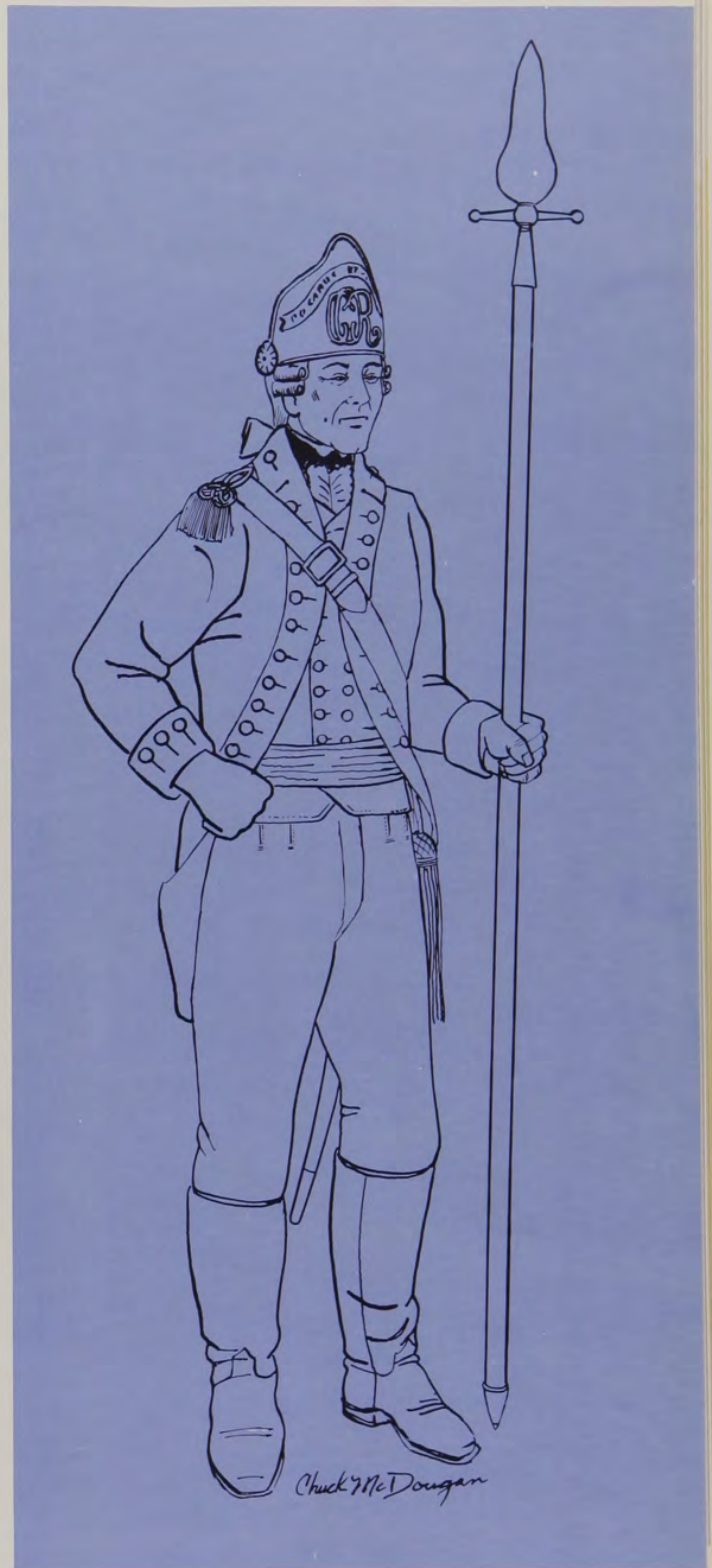
S. Jr., 18th
 Jacksonville,
 Science, Philade
 rd sq., Mechanic
 L. CHANICK, 1st



Row One: DANIEL W. CHAPMAN, 3rd sq., Physics, League City, TX; RANDALL W. CHAPMAN, 8th sq., Physics, San Pablo, CA.

Row Two: MATTHEW J. CHAPPELL II, 23rd sq., Life Science, Glendale, AZ; JOHN E. CHARLTON, 33rd sq., Economics, Saginaw, MI.

Row Three: CRAIG T. CHRISTEN, 12th sq., Mechanics, Cleveland, OH; FRANK W. CHRISTIAN, 8th sq., Int. Affairs, Huntington, IN.

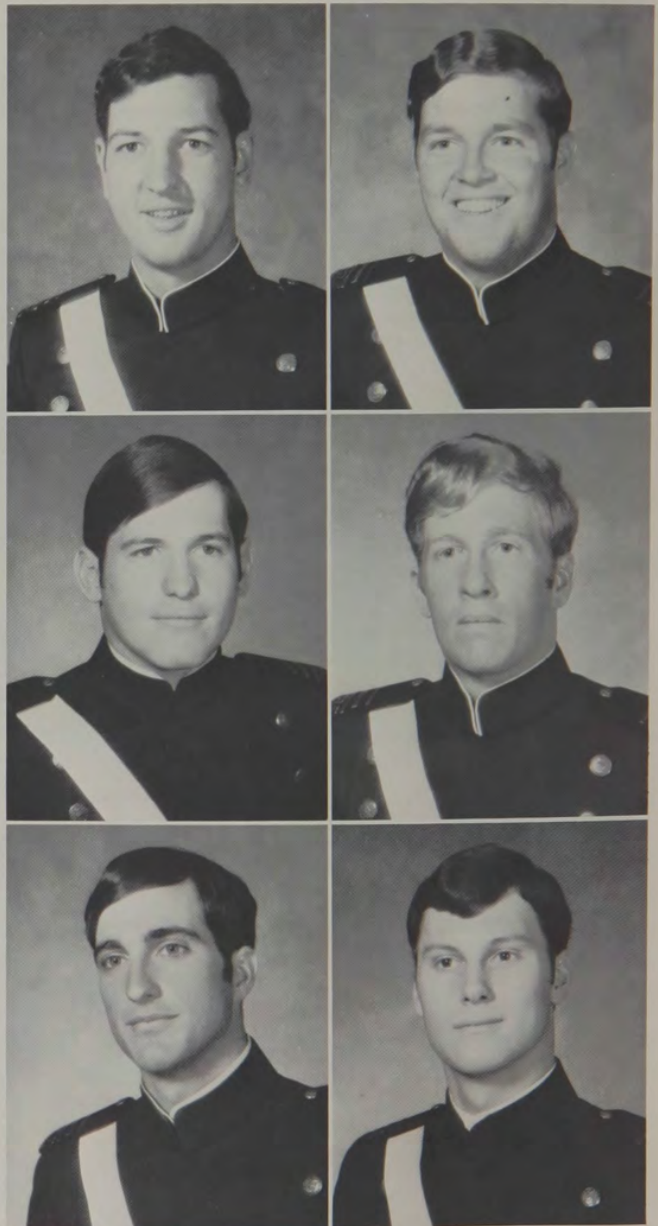




Row One (from the left): WILLIAM R. CLARK, 24th sq., Life Science, Alton, IL; THOMAS M. CLEMONS, 16th sq., Management, Landover, MD.

Row Two: DAVID A. CLOUGH, 36th sq., Life Science, Omaha, NB; LEE J. COLBURN, 21st sq., Political Science, Houston, TX.

Row Three: LAURENCE J. COLLETTI, 31st sq., Life Science, Port Arthur, TX; JAMES A. COLLEY II, 33rd sq., Basic Science, Mayfield, KY.



Row One: GREG
Miami, FL; STAN
Sheffield, MA; MIC
ment, Canal Zone;
Management, Kane

Row Two: DAVID
ing, Oren Hill, MD
Math, Jersey Cit
Political Science,
Engineering Sci

Row Three: JA
Williston Park,
Civil Engineerin
sq., Portland
Management, B



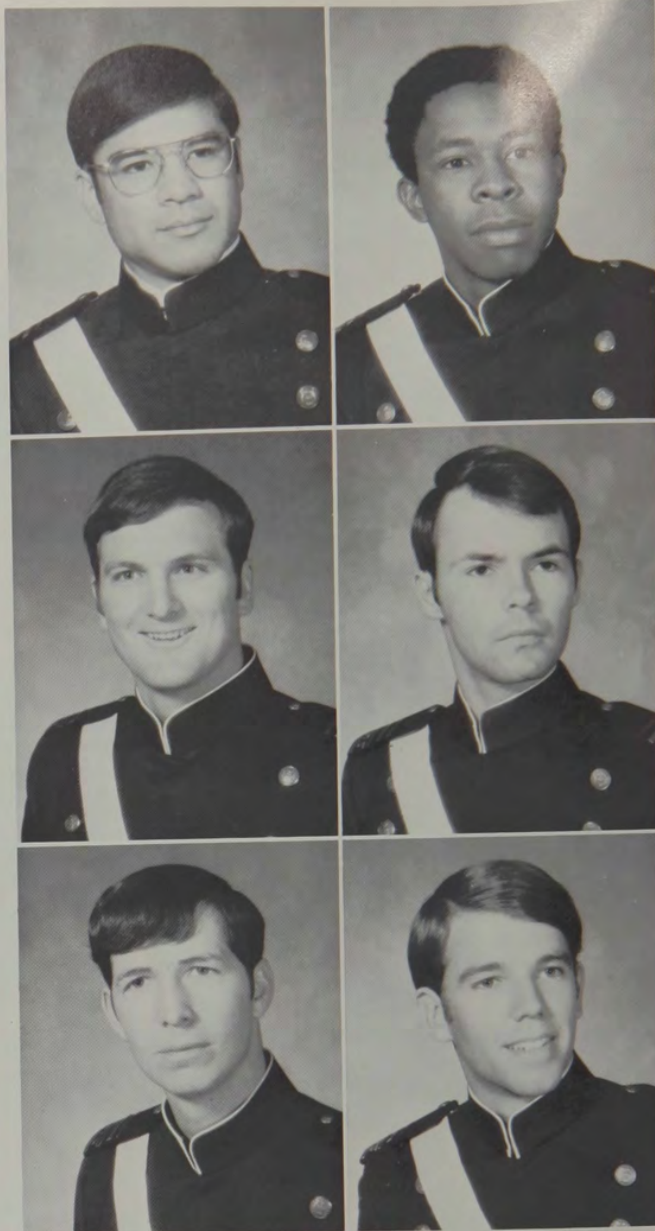
Row One: GREG D. COLLIER, 32nd sq., Management, Miami, FL; STANLEY J. COLLINS, 30th sq., Geography, Sheffield, MA; MICHAEL S. COMAN, 37th sq., Management, Canal Zone; CHRIS R. COMMEFORD, 12th sq., Management, Kancohe, HI.

Row Two: DAVID L. COMMONS, 9th sq., Civil Engineering, Oxen Hill, MD; GERALD E. CONTICCHIO, 22nd sq., Math, Jersey City, NJ; GEORGE R. COOK, 7th sq., Political Science, Horton, AL; HAL J. COOKE, 6th sq., Engineering Sciences, GA.

Row Three: JAN C. COOPER, 21st sq., Mechanics, Williston Park, NY; EUGENE T. COPELAND, 19th sq., Civil Engineering, Moraga, CA; BRUCE N. CORRELL, 13th sq., Portland OR; JAMES M. CORRIGAN, 19th sq., Management, Kokomo, IN.

"Victory smiles upon those who anticipate the changes in the character of war, not upon those who wait to adapt themselves after the changes occur."

-Air Marshall Giulio Douhet, 1928



Row One (from the left): WILLIAM V. CORSETTI, 5th sq., Electrical Engineering, Bronx, NY; WILLIE J. COSBY III, 14th sq., General Studies, Gardena, CA.

Row Two: GARY W. COX, 12th sq., Math, Moscow, KS; MARVIN D. COX, 33rd sq., Political Science, Loris, SC.

Row Three: MICHAEL E. COX, 10th sq., Economics/Management, Albany, GA; ROBERT G. CRAIG, 5th sq., Civil Engineering, Danville, KY.

Row One: LARRY
Indianapolis, IN;
Mechanics, College
4, Int. Affairs, D
Foreign Affairs, Ne

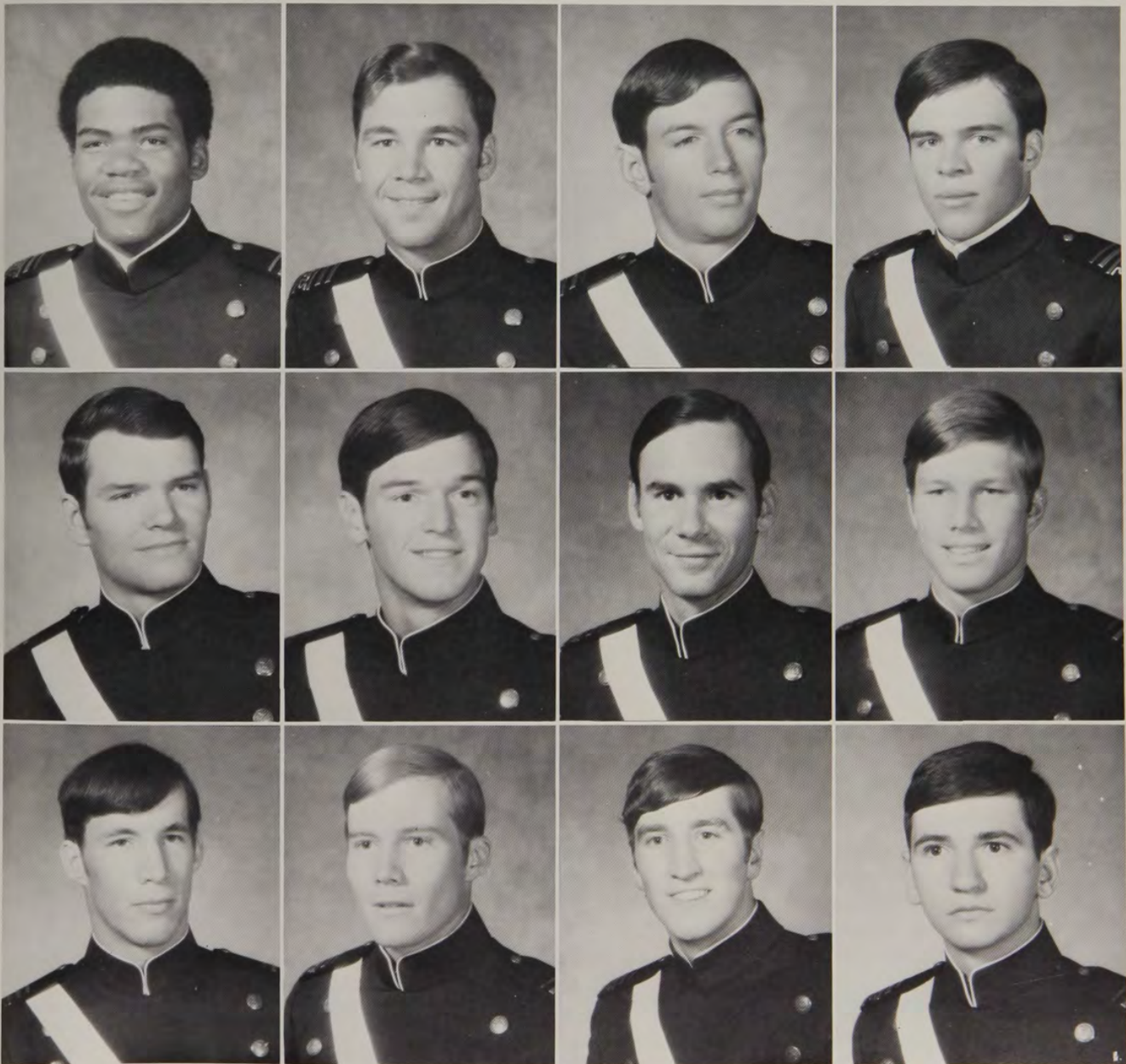
Row Two: DAVID F.
Albuquerque, NM; D
Civil Engineering,
14th sq., Int. Affar
CARLSTROM, Jr., 22
Spring, NY.

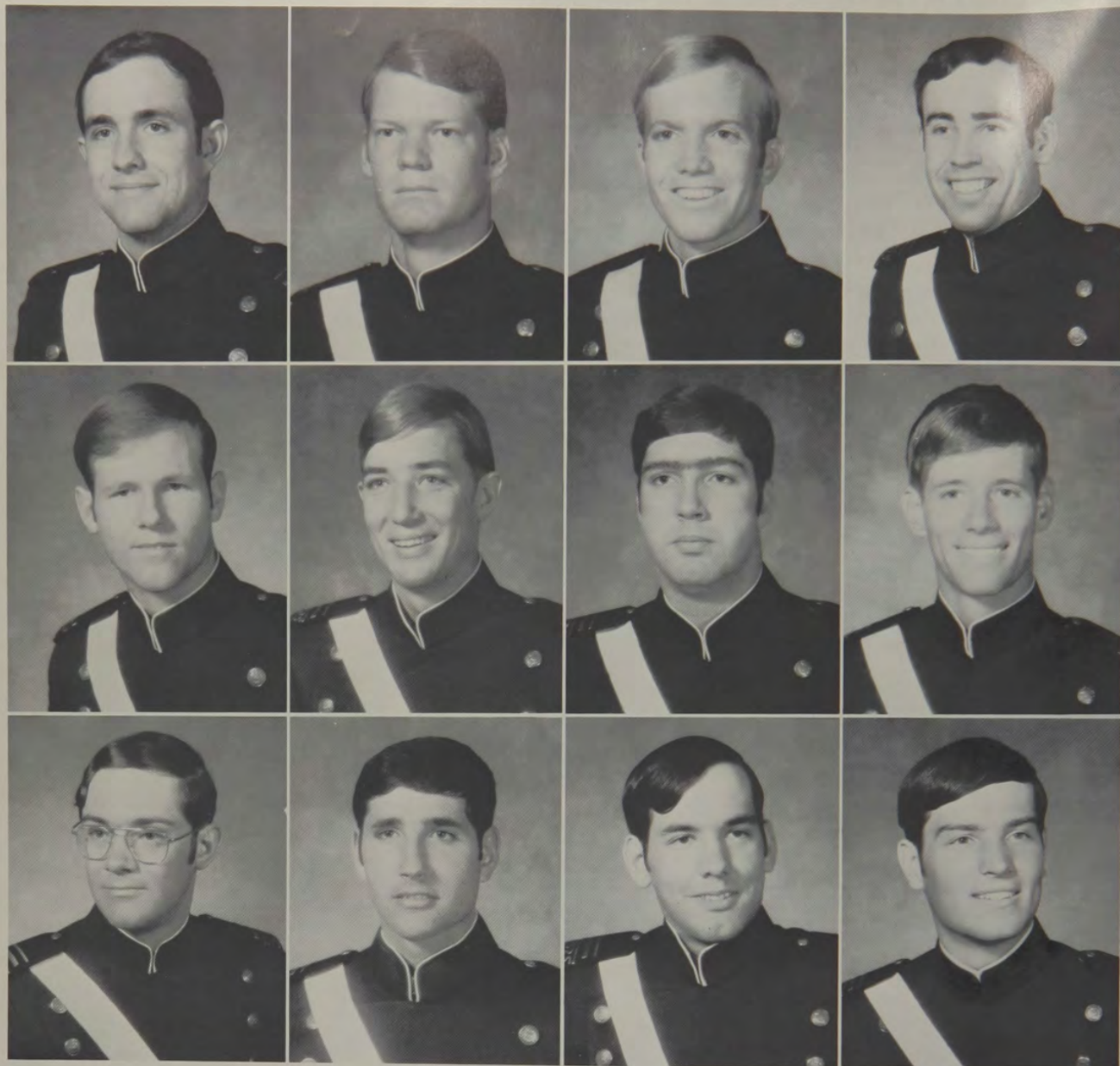
Row Three: JOHN N
Sciences, St. Marys, P
Int. Affairs, Williminst
Science, Wheatridge, C
Electrical Engineering

Row One: LARRY D. CRENSHAW, 24th sq., Life Science, Indianapolis, IN; MICHAEL E. CRIDER, 15th sq., Mechanics, College Park, MD; ROBERT W. CRIST, 24th sq., Int. Affairs, Detroit, OR; LEE T. CROSS, 29th sq., Foreign Affairs, New York, NY.

Row Two: DAVID F. CUNNINGHAM, 23rd sq., Int. Affairs, Albuquerque, NM; DONALD L. CUNNINGHAM, 3rd sq., Civil Engineering, Johnstown, PA; JOHN CZABARANEK, 36th sq., Int. Affairs, San Francisco, CA; ARVID E. DAHLSTROM, Jr., 32nd sq., Computer Science, Saratoga Springs, NY.

Row Three: JOHN M. DAILEY, 31st sq., Engineering Sciences, St. Marys, PA; WILLIAM A. DALSON, 11th sq., Int. Affairs, Willminston, DL; JOHN F. DALY, 3rd sq., Life Science, Wheatridge, CO; WAYNE S. DARCHUK, 16th sq., Electrical Engineering, Little Rock, AR.



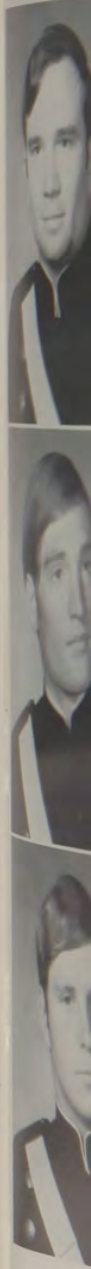


Row One (from the left): THOMAS L. DARNER, 23rd sq., Mechanical Engineering, Rome, NY; JAMES D. DAVIS, 18th sq., Economics, Popular Buttes, MO; RANDALL M. DAVIS, 30th sq., General Studies, Peoria, KN; WILLIAM K. DAVIS, 29th sq., EE/Economics, Gardena, CA.

Row Two: WILLIAM V. DAVIS, 16th sq., Int. Affairs, Santa Anna, CA; JAMES N. DEARIEN II, 16th sq., Math, Dallas, TX; JOSEPH M. DEBES, 28th sq., Physics, Evanville, IN; DAVIS W. DEFOLIART, 12th sq., Civil Engineering, Madison, WI.

Row Three: MICHAEL E. DEHART, 31st sq., Geography, Renton, WA; DANIEL M. DELAUNE, 30th sq., Int. Affairs, Valparaiso, FL; JOSEPH B. DELIA, 1st sq., Behavioral Science, Babylon, NY; MAX H. DELLAPIA, 18th sq., Economics, Manistee, MI.

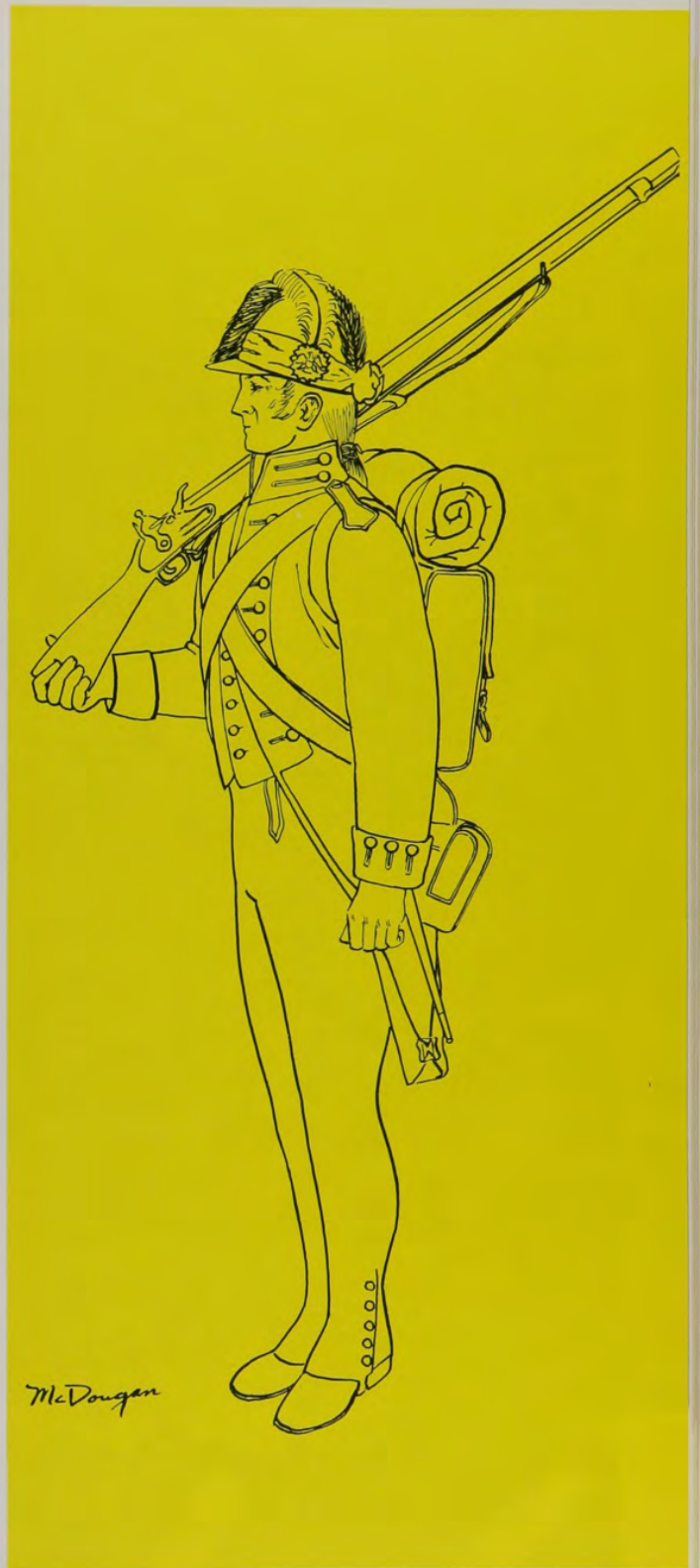
Row One: JOHNS
Birmingham, AL
Engineering, Tre
Row Two: CHARLES
CRAIG B. DEN
Calif. CA.
Row Three: MICHAEL
Science, FL; PAUL
St. Church, VA.



Row One: JOHN M. DELONEY, 17th sq., Management, Birmingham, AL; LEE F. DEMITRY, 13th sq., Electrical Engineering, Trenton, NJ.

Row Two: CHARLES C. DEMOISY, 32nd sq., Winchester, OR; CRAIG B. DENINGTON, 17th sq., Psychology, San Diego, CA.

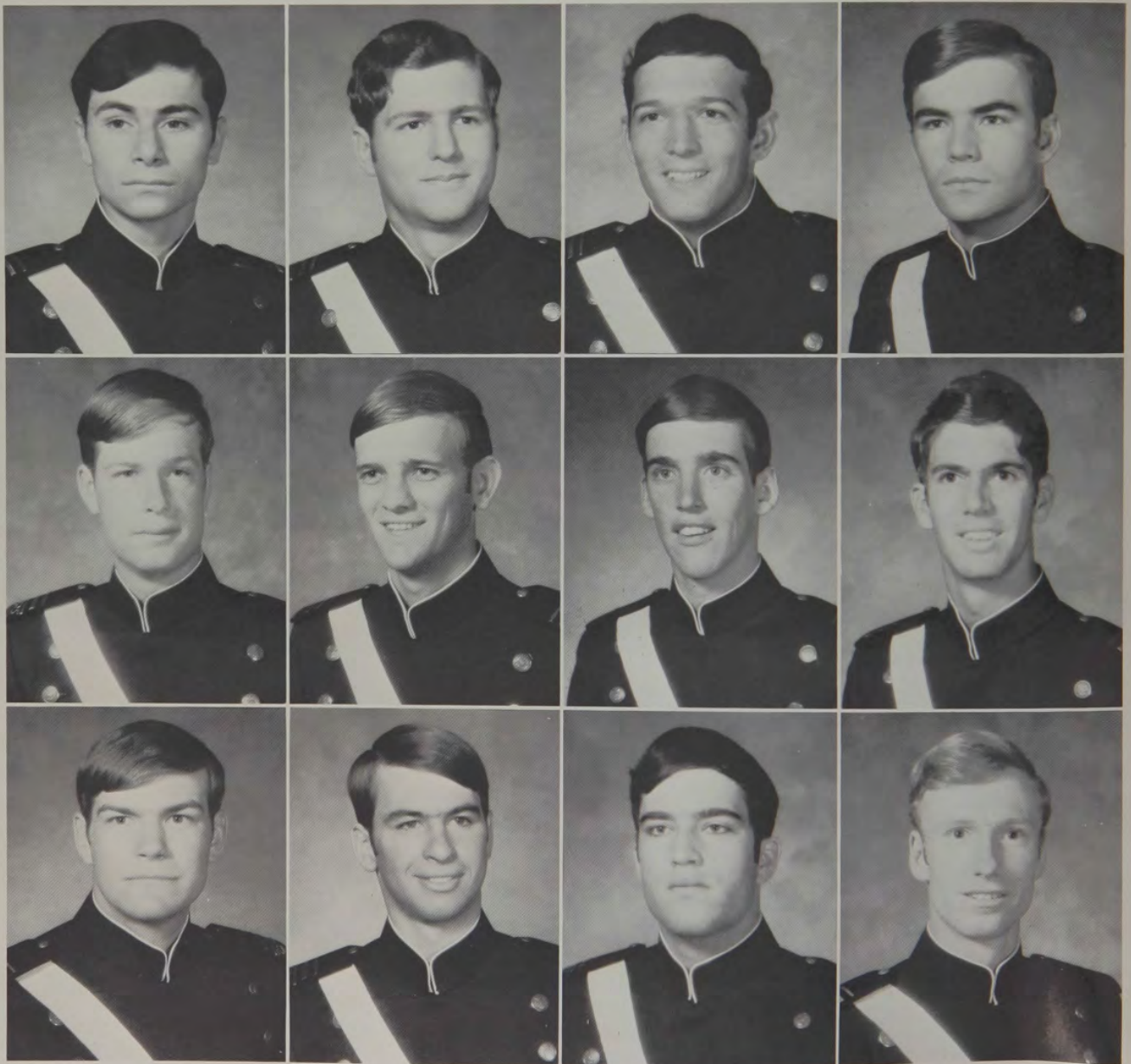
Row Three: MICHAEL J. DENNIS, 35th sq., Aerodynamics, Momence, IL; PAUL S. DEREN, 7th sq., Civil Engineering, Falls Church, VA.



Row One (from the left): PAUL DESISTO, 34th sq., Basic Sciences, Revere, MA; CURTIS A. DEVRIES, 5th sq., Engineering Science, Phoenix, AZ; ANDREW S. DICHTER, 32nd sq., History, Millville, NJ; OTTO W. DIEFFENBACH III, 31st sq., Mechanics, Jimmoniom, MD.

Row Two: ARTHUR F. DIEHL III, 1st sq., Math, Colorado Springs, CO; JAMES E. DILL, 14th sq., Electrical Engineering, Philipston, MA; JOHN B. DODDS, 39th sq., Political Science/History, Vacaville, CA; RONALD S. DOEPPNER, 23rd sq., Civil Engineering, Alexandria, VA.

Row Three: CHARLES F. DOHNER, 22nd sq., Management/Economics, Pontiac, MI; MARK S. DONNELLY, 7th sq., Engineering Science, Phoenix, AZ; KEITH F. DONOVAN, 31st sq., Int. Affairs, Hamilton, MT; ROBERT D. DORSEY, 40th sq., Political Science, Fairfield, MN.



Row One: DON R. D...
City, UT; JOSEPH...
Bridgetown, NJ.

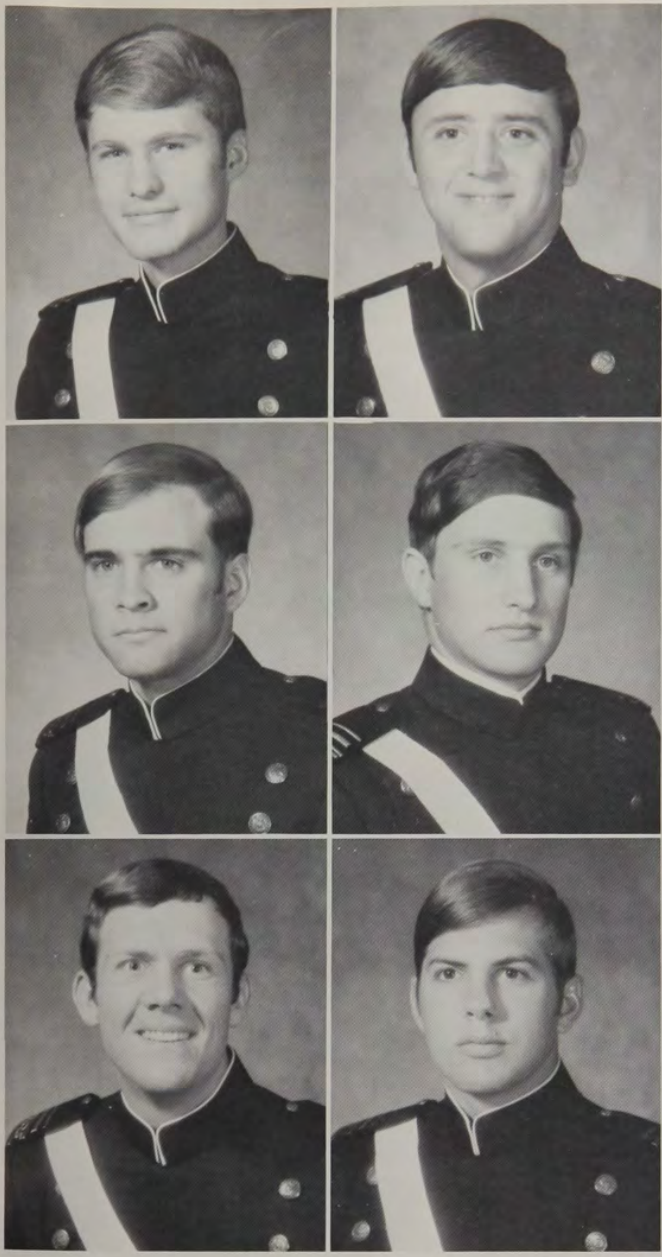
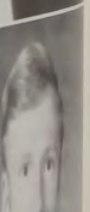
Row Two: LAWREN...
Studies, Ocala, FL...
Aerodynamics, Ches...

Row Three: WILL...
Bristol, CN; FRAN...
Vidor, TX.

sq., Basic
S, 5th sq.,
. DICHTER,
FFENBACH

Math, Colorado
sq., Electrical
ODDS, 39th sq.,
A; RONALD
g, Alexandria, VA

HNER, 22nd sq.,
e, MI; MARK
cience, Phoenix, AZ
ffairs, Hamilton, NY
cal Science, Fairfield



Row One: DON R. DOUGLAS, 34th sq., History, Salt Lake City, UT; JOSEPH E. DOWDY, 10th sq., History, Bridgetown, NJ.

Row Two: LAWRENCE R. DOWLING, 16th sq., General Studies, Ocala, FL; FRANK E. DRESSEL, 37th sq., Aerodynamics, Cheshire, CN.

Row Three: WILLY H. DROW, 12th sq., Life Science, Bristol, CN; FRANK J. DUBUISSON, 14th sq., Geography, Vidor, TX.

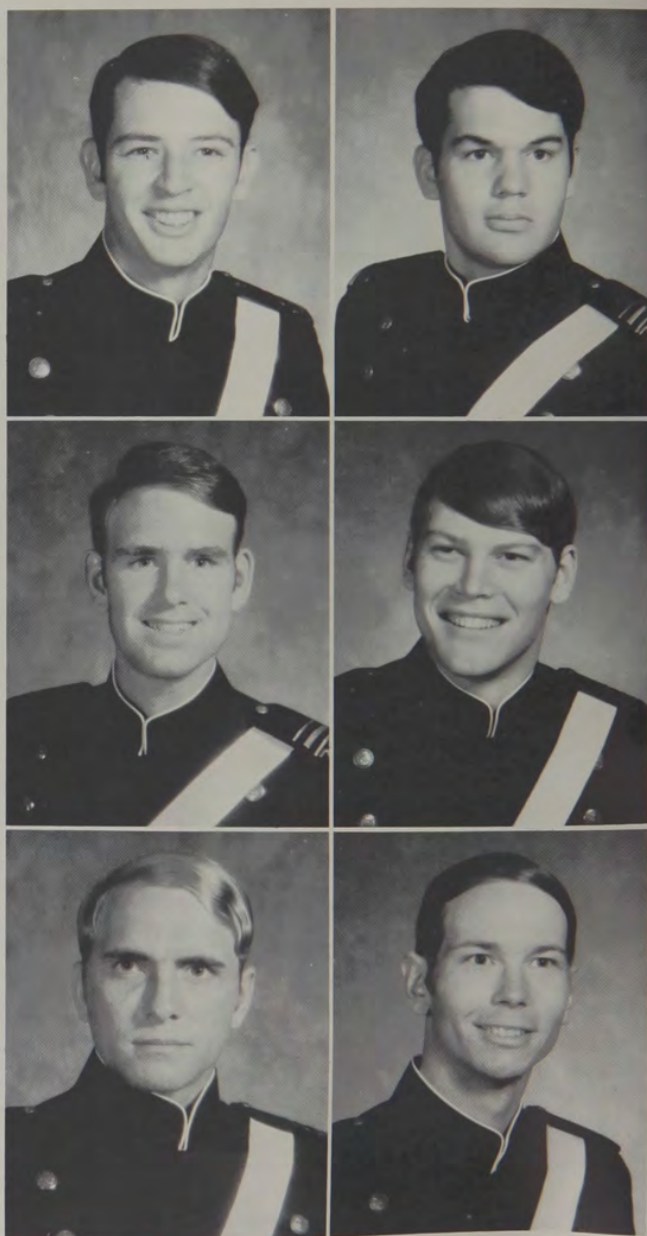




Row One (from the left): RICHARD M. DUESING, 35th sq., Engineering Science, Big Lake, TX; BRIAN DUFFY, 38th sq., Math, Rockland, MA.

Row Two: RICHARD F. DUHACHEK, 23rd sq., Behavioral Science, Tama, IO; GREGORY R. DUNBAR, 22nd sq., Int. Affairs, Santa Barbara, CA.

Row Three: TERRY A. DUNCAN, 15th sq., Management, Zenni, OH; STEPHEN J. DURESKY, 6th sq., Political Science, Richmond, VA.



Row One: DA...
Physics/Aerodynam...
2nd sq., Computer
LITON, 14th sq.,
HERNAN F.
Economics/Managen

Row Two: SAMU...
Massillon, OH; B...
Science, Whitebear...
sq., Civil Engin...
BUCKELMAN, 20...
70.

Row Three: JAM...
ola, MO; DON...
Pottstown, PA.; S...
TX; THOMAS...
Aguadilla, Puer



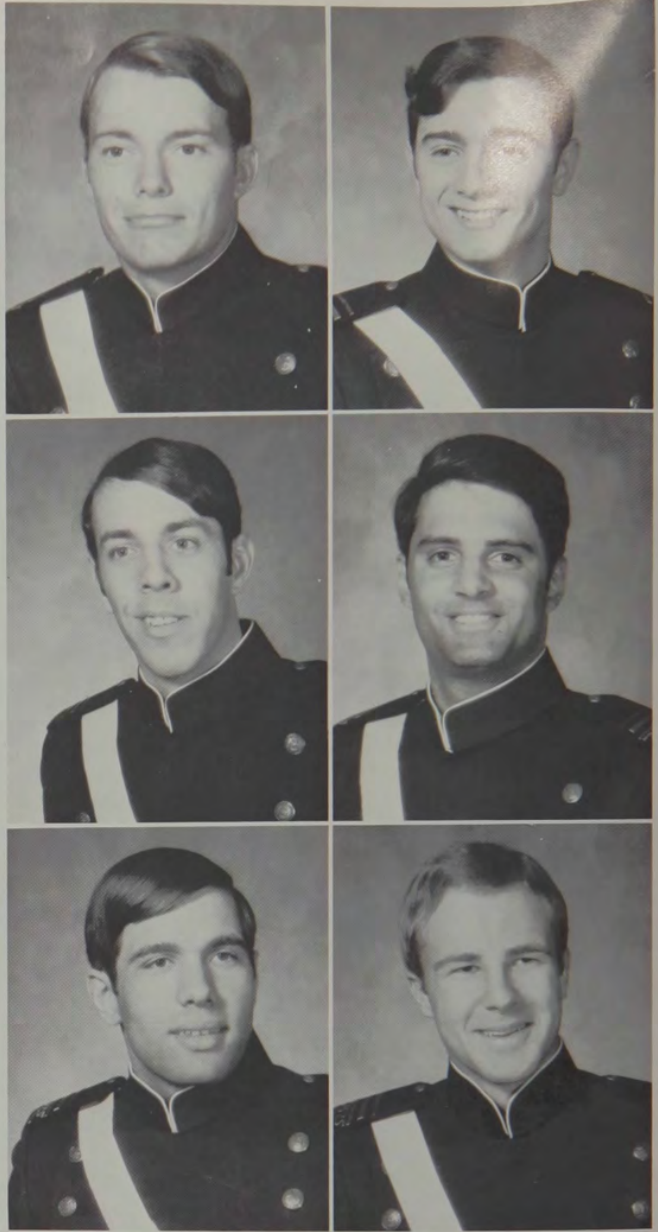
Row One: DAVID D. DYCHE, 35th sq., Physics/Aerodynamics, Saratoga, CA; RICHARD R. DYE, 25th sq., Computer Science, Buffalo, NY; ROBERT A. EATON, 14th sq., Engineering Science, Charleston, SC; HERNAN F. ECHAURREN V, 10th sq., Economics/Management, Santiago, Chile.

Row Two: SAMUEL G. EDGAR III, 8th sq., Math, Massillon, OH; BRUCE K. EDSTROM, 21st sq., Life Science, Whitebear Lake, MN; DAVID G. EHRHART, 31st sq., Civil Engineering, Omaha, NB; STEVEN A. EICKELMAN, 20th sq., Economics/Management, Pueblo, CO.

Row Three: JAMES K. EKEN, 15th sq., Management, Lincoln, MO; DONALD S. ELLIS, 1st sq., Basic Sciences, Pottstown, PA; STEVEN E. ELSE, 14th sq., History, Dallas, TX; THOMAS P. ENGLESON, 39th sq., General Studies, Aguadilla, Puerto Rico.

"The true measure of a professional lies in his ability to adapt to new situations."

-Honorable Harold Brown Secretary of Air Force, 1966



Row One (from the left): CLAUDE M. ERVING, 13th sq., Geography, San Antonio, TX; HENRY ESPOSITO, 28th sq., Engineering Science, New Hyde Park, NY.

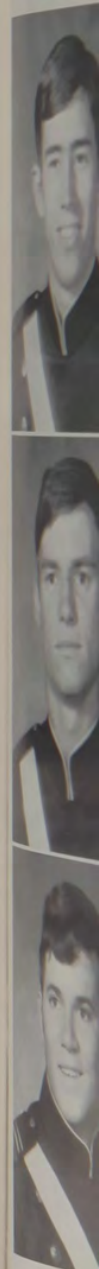
Row Two: WILLIAM L. ESTELLE, 22nd sq., Engineering Science, Bayhead, NJ; GARY A. EXELBY, 17th sq., Int. Affairs/History, Whittier, CA.

Row Three: JOSEPH V. FACENDA, Jr., 37th sq., Economics, Portsmouth, VA; FRANK D. FALKOVIC, Jr., 8th sq., Humanities, Mandan, ND.

Row One: DAN... Bend, IN; MAR... tree, MA; LAU... Medford, OR; J... Science, Jamesvil...

Row Two: ROBE... ble, CA; DEAN... Grade, AZ; CRAI... ment, West Covina... Management, Alleg...

Row Three: DAVID... astin, TX; CHRIS... Engineering, Pittsbu... Electrical Engineerin... TXN, 4th sq., Hist...



Row One: DANIEL L. FALVEY, 25th sq., Int. Affairs, South Bend, IN; MARK E. FANTASIA, 9th sq., History, Braintree, MA; LAURENCE A. FARISS, 4th sq., Geography, Medford, OR; JOHN S. FARNHAM, 31st sq., Engineering Science, Jamesville, WI.

Row Two: ROBERT A. FARR, 33rd sq., Geography, Glendale, CA; DEAN C. FAUST, 28th sq., Life Science, Casa Grande, AZ; CRAIG R. FEDDERSEN, 32nd sq., Management, West Covina, CA; JAMES A. FELLOWS, 39th sq., Management, Alleghany, NY.

Row Three: DAVID C. FERGUSON, 31st sq., Chemistry, Austin, TX; CHRISTOPHER A. FILLAR, 29th sq., Civil Engineering, Pittsburgh, PA; RICHARD A. FINKE, 5th sq., Electrical Engineering, Freelandville, IN; KENNETH M. FINN, 37th sq., History, Boston, MA.



M. ERVING, 13th sq.,
 ESPOSITO, 20th sq.,
 NY.
 22nd sq., Engineer
 LBY, 17th sq., 1st sq.
 DA, Jr., 37th sq.
 D. FALKOVIC, 1st sq.



Row One (from the left): THOMAS P. FINN, 20th sq., Management, Cicero, IL; MICHAEL S. FITZ, 6th sq., Civil Engineering, Springfield, IN; DAVID L. FLEMING, 24th sq., Int. Affairs, Panama City, FL; WILLIAM C. FLICKINGER, 38th sq., Life Science, Fort Wayne, IN.

Row Two: COLLIN F. FLYNN, 39th sq., Management, Economics, Mill Brae, CA; MATTHEW K. FONG, 29th sq., Int. Affairs, Oakland, CA; JAMES P. FOREMAN, 5th sq., Engineering Science, Sumter, SC; DENNIS R. FORINASH, 21st sq., Chemistry, Irondale, MO.

Row Three: JAMES E. FOSTER II, 31st sq., Life Science, Johnstown, PA; JOHN D. FOUTS, 36th sq., History, Crystal, MN; THOMAS FRALEY, 17th sq., Int. Affairs, Hellertown, PA; GEORGE E. FRANKLIN, Jr., 16th sq., Management, Novato, CA.

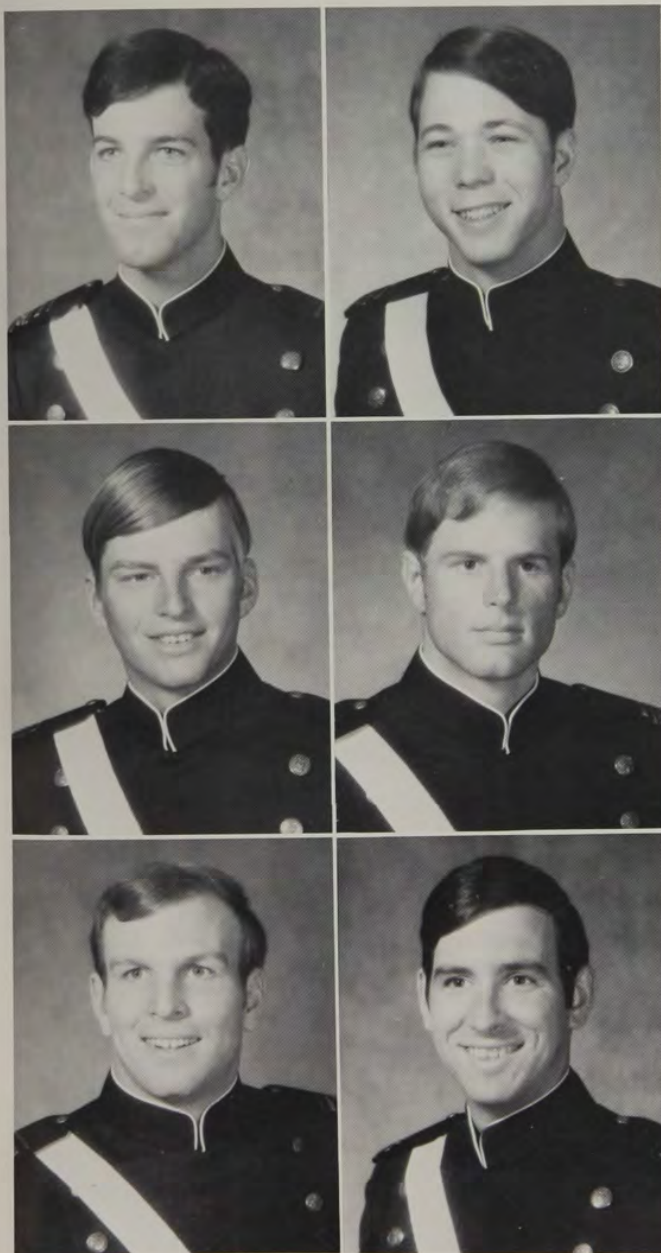
Row One: DOUGL...
New Plymouth, New
7th sq., Physics, Or
Row Two: GREGORY
N. JOHND. FRITZ...
Row Three: BRUCE
... Highland Park,
... Seattle, WA.



Row One: DOUGLAS M. FRASER, 15th sq., Int. Affairs, New Plymouth, New Zealand; THOMAS R. FREED, Jr., 17th sq., Physics, Omaha, NB.

Row Two: GREGORY B. FRICK, 37th sq., Math, Nupanee, IN; JOHN D. FRITZ, 39th sq., Math, Colorado Springs, CO.

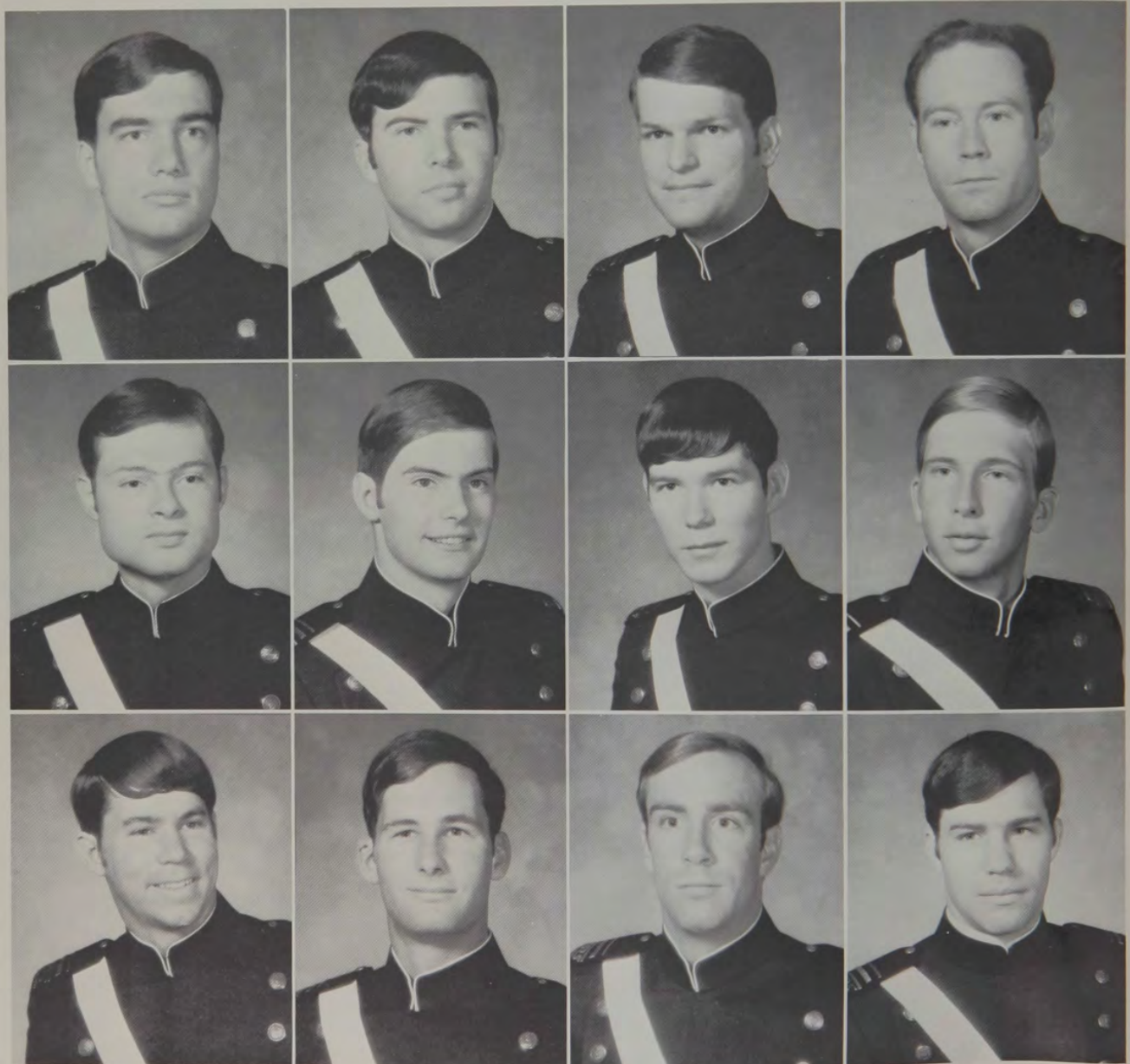
Row Three: BRUCE H. FRITZSCHE, 13th sq., Management, Highland Park, IL; MARK W. FRY, 24th sq., Inter. Politics, Seattle, WA.



Row One (from the left): KARL F. GABRYS, Jr., 2nd sq., Mechanics, Detroit, MI; ROBERT L. GAMBRELL, Jr., 33rd sq., Civil Engineering, Anderson, SC; FRANK S. GARLAND, 22nd sq., Life Science, Englewood, CO; MICHAEL F. GARRETT, 30th sq., Civil Engineering, Carson City, NE.

Row Two: THOMAS F. GARRETT, 34th sq., Management, West Plains, MO; JOHN F. GAUGHAN II, 4th sq., History, Peru, IL; STEVE T. GIBSON, 23rd sq., Management, Sheffield, AL; GREGORY S. GIESER, 13th sq., Computer Science, Saratoga, CA.

Row Three: MICHAEL W. GILL, 26th sq., Aerodynamics, Marietta, OH; THOMAS L. GILLETTE, 12th sq., Int. Affairs, Lancaster, PA; MARK M. GILLIAM, 2nd sq., Humanities, Imperial Beach, CA; DAVID E. GIONET, 39th sq., Computer Science, Scotia, NY.

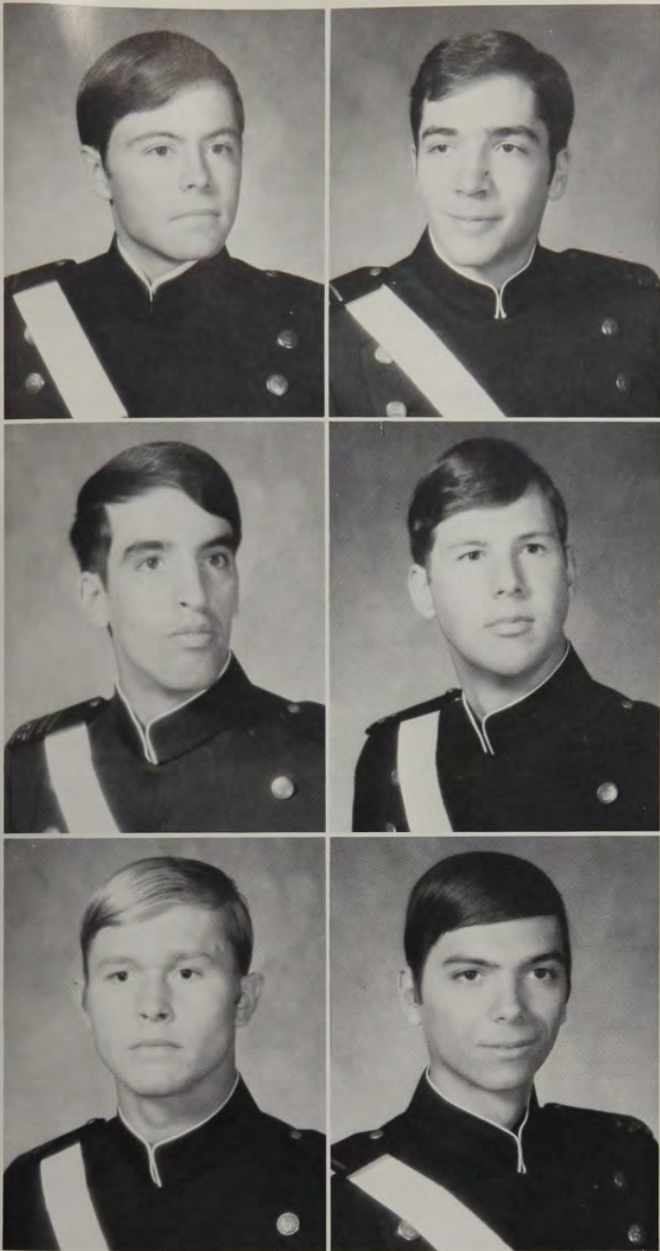


Row One: CHRIS R. Science, El Cajon, CA; GIBBS, K.C., MO.

Row Two: BRIAN V. G. OR; BOY A. GOODALL

Row Three: STANLEY sq. Milwaukee, WI Behavioral Science.

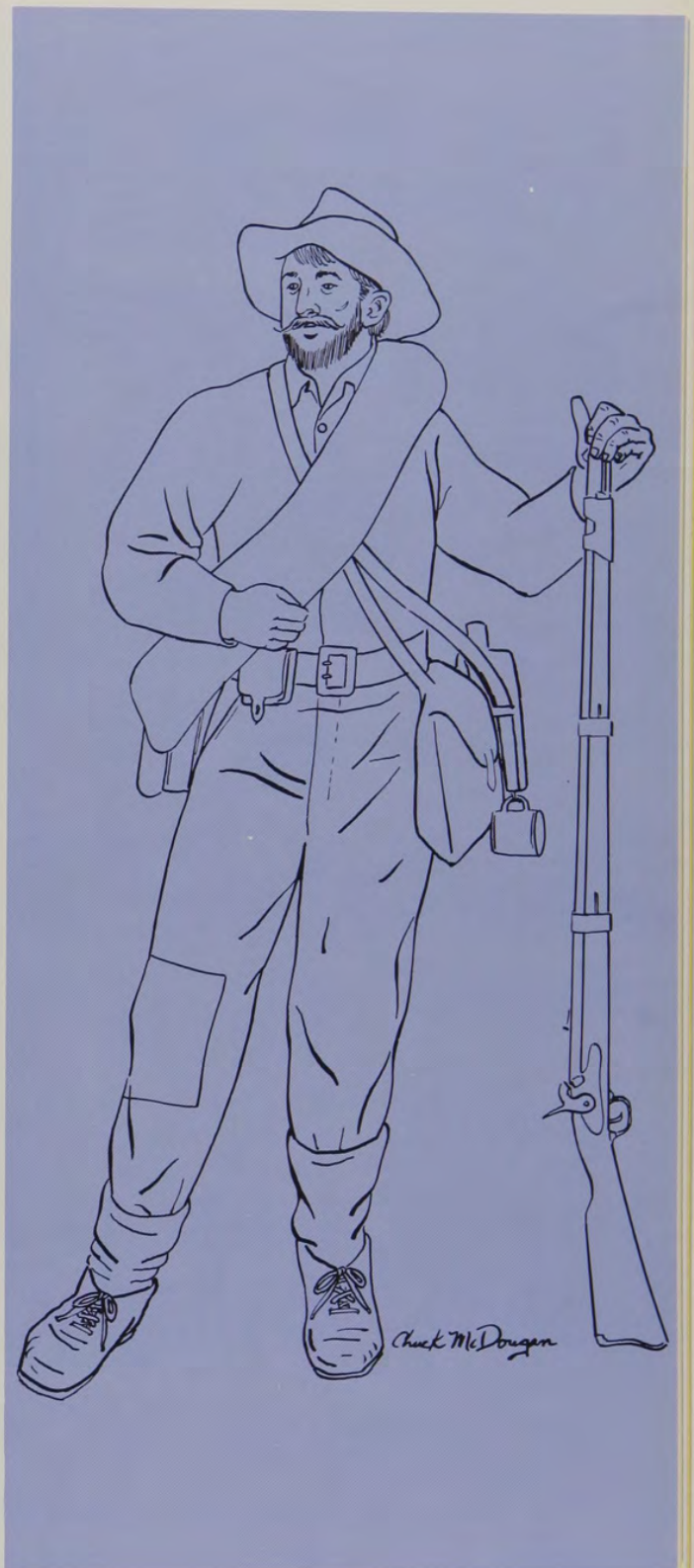
... 2nd sq.,
 ... L, Jr., 33rd
 FRANK S.
 ... ewood, CO,
 ... neering, Cal.
 ... Management
 ... Ath sq., History
 ... Management, She
 ... Ath sq., Comput
 ... sq., Aerodynamic
 ... E, 12th sq., Int. A
 ... WILLIAM, 2nd sq.
 ... DE E. GIONET, 30

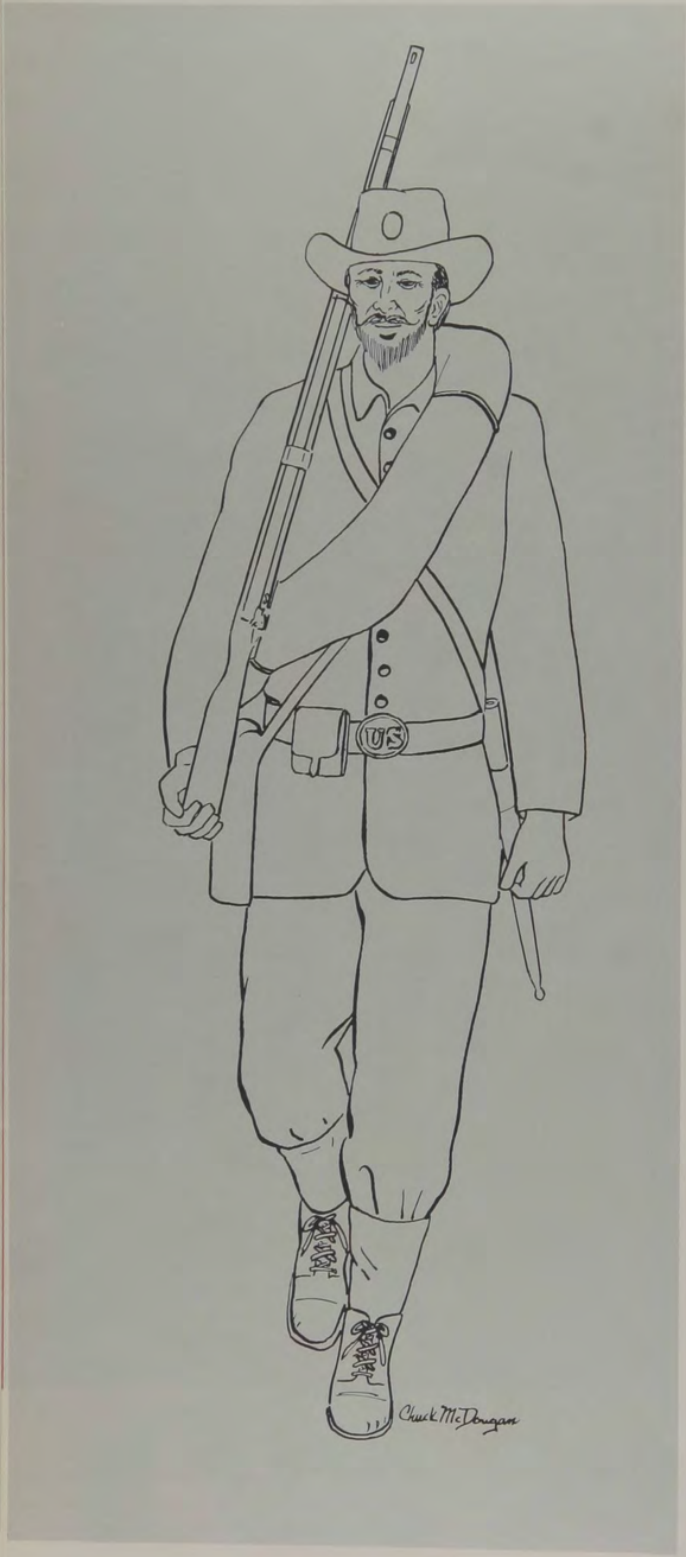


Row One; CHRIS R. GLAESER, 17th sq., Engineering Science, El Cajon, CA; CHRIS G. GOETSCH, 37th sq., Int. Affairs, K.C., MO.

Row Two: BRIAN V. GOMES, 9th sq., Geography, Dayton, OH; ROY A. GOODALE, 34th sq., Management, Glendale, AZ.

Row Three: STANLEY GORENC, 35th sq., Civil Engineering, Milwaukee, WI; MICHAEL V. GOYDEN, 20th sq., Behavioral Science, Trenton, NJ.

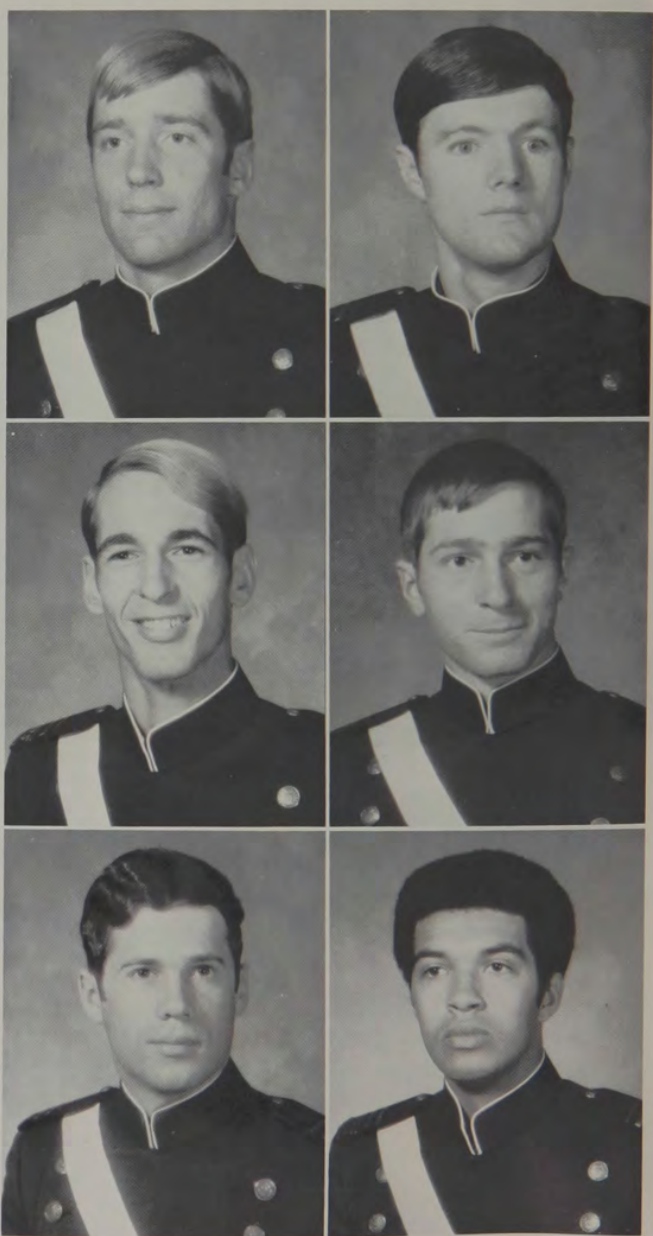




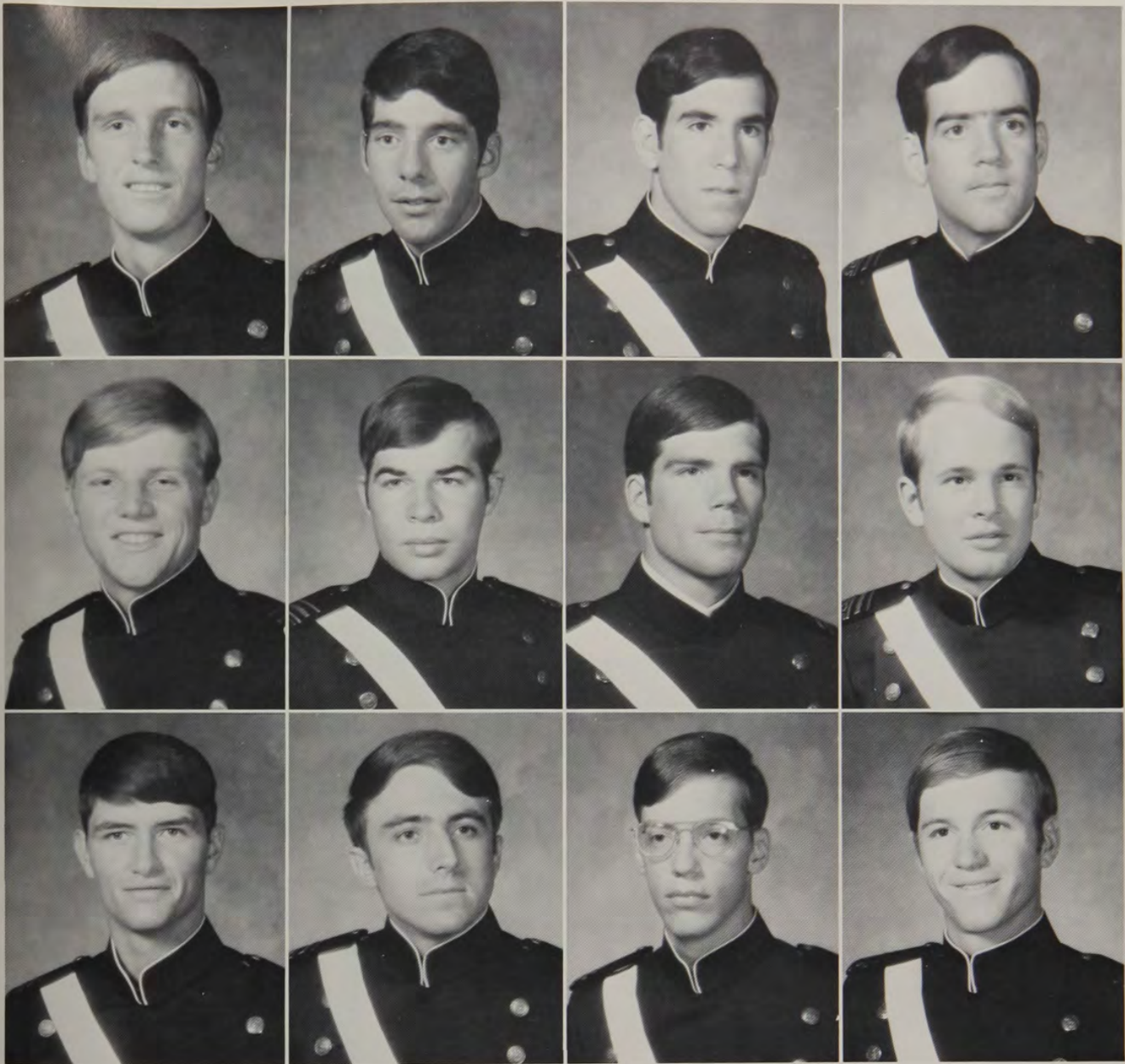
Row One (From the left): LANCE C. GRACE, 8th sq., Engineering Science, Blue Island, IL; KEVIN M. GRADY, 16th sq., General Studies, Colorado Springs, CO.

Row Two: CURTIS R. GRAHAM III, 13th sq., General Studies, McKinney, TX; RICHARD J. GRASSO, Jr., 38th sq., General Studies, Stamford, CN.

Row Three: THOMAS J. GRAVELLE, 33rd sq., Engineering Science, Port Charlotte, FL; JEFFREY C. GRAVES, 13th sq., Management, Dayton, OH.



Row One: BRUCE R. G...
 Acton, MA; HUGH...
 Kingston, RI; ALLEN M...
 Spring, MD; JAM...
 Aerodynamics, Falls C...
 Row Two: FELIX M...
 Orange, IL; STEV...
 General Studies, Lin...
 14th sq., Engineer...
 MICHAEL L. GUDM...
 Lake City, UT...
 Row Three: DONA...
 Engineering, Sprin...
 3rd sq., Int. Affa...
 sq., Computer...
 RACKETT, 9th s...

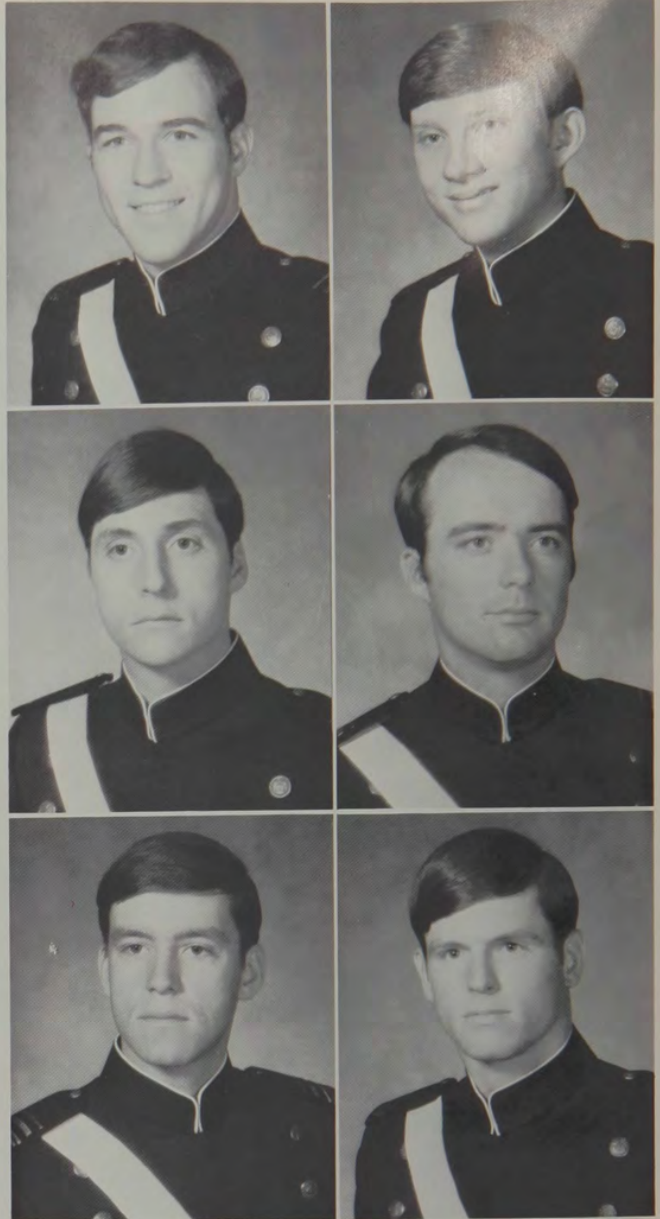


Row One: BRUCE R. GRAVETTE, 5th sq., Civil Engineering, Acton, MA; HUGH G. GRAY, 15th sq., Int. Affairs, New Kingston, RI; ALLEN M. GREEN, 19th sq., History, Silver Spring, MD; JAMES B. GRIDLEY, 37th sq., Astrodynamics, Falls Church, VA.

Row Two: FELIX M. GRIEDER, 4th sq., Int. Affairs, Lagrange, IL; STEVEN G. GROATHOUSE, 38th sq., General Studies, Lincoln, NB; PHILLIP W. GRONSETH, 24th sq., Engineering Science, St. Louis Port, MN; MICHAEL L. GUDMUNDSON, 26th sq., Computer Science, Salt Lake City, UT.

Row Three: DONALD E. GUNTHER, 32nd sq., Electrical Engineering, Springfield, OH; RODNEY B. GUNTHER, 33rd sq., Int. Affairs, Ottawa, IL; STEVEN M. HAAS, 19th sq., Computer Science, Akron, OH; JEFFREY L. HACKETT, 9th sq., Engineering Mechanics, Garland, TX.

"You may have to fight when there is no hope of victory, because it is better to perish than live as slaves."
 -Sir Winston Churchill.



Row One (from the left): BRENT D. HALL, 22nd sq., General Studies, Owensboro, KY; RICHARD M. HALL, 24th sq., Life Science, Gilbertville, KY.

Row Two: MARC R. HALLADA, 24th sq., Physics, Chrystal Fall, MI; JAMES R. HAMILTON, 16th sq., Aerodynamics, Mt. Home, ID.

Row Three: SCOTT A. HAMMOND, 21st sq., Psychology, Lancaster, PA; WARREN D. HANCOCK, 20th sq., Management, Knoxville, TN.

Row One: DAVID A. Science, Baltimore, MD; JAMES R. Behavioral Science, Brookfield, CA; JULIUS L. HAMILTON, Montgomery, AL.

Row Two: DOUGLAS M. City, CA; JAMES R. Brookfield, CA; JAMES R. Affairs, Olympia, WA; Management, Virginia.

Row Three: DAVID A. HAMILTON, MO; CHARLES R. HAMILTON, MO; JAMES R. HAMILTON, MO; Science Math, Scottsdale, AZ; Astrodynamic, Sp...



Row One: DAN W. HANIFEN, 25th sq., Engineering Science, Baltimore, MD; DALE R. HANNER, 23rd sq., Behavioral Science, Thomasville, NC; LAWRENCE W. HARDING, 26th sq., Basic Sciences, Wilkes Barre, PA; JULIUS L. HARGROVE, 10th sq., General Studies, Montgomery, AL.

Row Two: DOUGLAS M. HARRISON, 16th sq., History, Daly City, CA; JAMES E. HARTNEY, 14th sq., Management, Brookfield, CA; THOMAS A. HARTWELL, 40th sq., Int. Affairs, Olympia, WA; PATRICK J. HATHAWAY, 32nd sq., Management, Virginia Beach, VA.

Row Three: DAVID A. HAUGEN, 9th sq., Math, Fertile, MN; CHARLES R. HEALD, 38th sq., Astrodynamics, Florissant, MO; JAMES R. HEALD, 10th sq., Computer Science/Math, Scottsdale, AZ; ROBERT D. HEATH, 34th sq., Astrodynamics, Spokane, WA.



HALL, 22nd sq.
 HALL, M. HALL
 Physics, Crystal
 sq., Aerodynamics
 Psychology
 20th sq., Manage



Row One (from the left): MICHAEL L. HEIL, 7th sq., Engineering Sciences, Crofton, MD; GARY A. HELD, 28th sq., General Engineering, St. Louis, MO; JOHN W. HENK, 18th sq., International Affairs, North Branch, MN; RODERICK E. HENNEK, 10th sq., Lexington, NB.

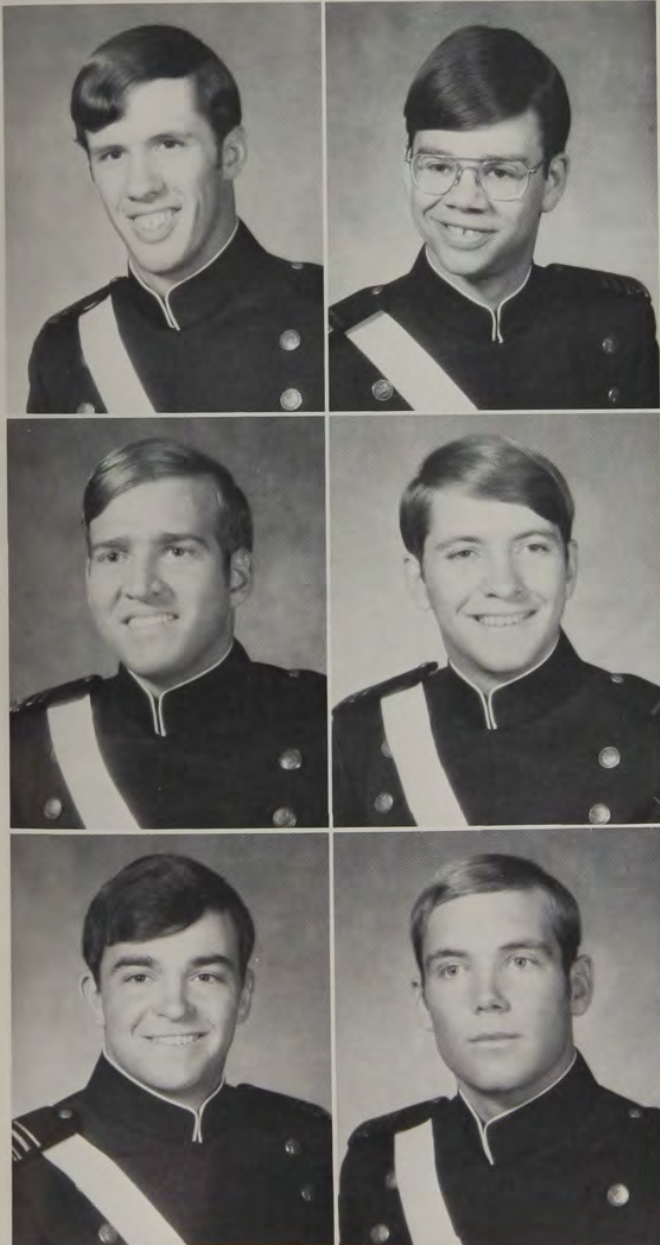
Row Two: PETER J. HENNESSEY, 7th sq., Psychology, Heyword, CA; DONALD W. HENNEY, 22nd sq., Mgt/Economics, Hacienda, CA; MICHAEL HENRY, 40th sq., Civil Engineering, Dayton, OH; DAVID R. HENSLEY, 10th sq., History, Winchester, KY.

Row Three: SCOTT B. HENTE, 37th sq., Computer Science, Hickam AFB, HI; JAMES H. HERIOT, 27th sq., Political Science, Wheeling, W.VA; DAVID W. HERLONG, 37th sq., Behavioral Science, Columbus, GA; ROBERT W. HERRING, III, 18th sq., Hist/Area Studies, Gretna, LA.

Row One (from the left): BRUCE GUY P. HEVEY, 39th sq., Engineering Science, Kittery, ME; ROBERT C. HICKCOX, 35th sq., Management, Rexford, NY.

Row Two: DAVID G. HICKMAN, 36th sq., Management, Arlington, VA; TED A. HILBUN, 40th sq., General Studies, Memphis, TN.

Row Three: KEVIN D. HILDEBRAND, 8th sq., General Studies, Centerville, ID; CHARLES K. HIPPLER, 40th sq., Engineering Science, Eustis, FL.



L. HEIL, 7th sq.
 RY A. HELD, 20th
 JOHN W. HENK
 th Branch, NY
 ington, NB.
 h sq., Psychology
 NEY, 21st sq.
 AEL HENRY, 40th
 VID R. HENSLEY
 Computer Science
 7th sq., Political
 LONG, 37th sq.
 RT W. HERR-
 a, LA.

Row One (from the left: KENNETH L. HODGE, Jr., 13th sq., REX R. HOEY, 35th sq., Civil Engineering, San Antonio, TX; ERIC H. HOGANSON, 36th sq., Aeronautics, Burlington, WI; EDWARD C. HOLLAND, III, 14th sq., Civil Engineering, St. Louis, MO.

Row Two: EUGENE M. HOLLEY, 21st sq., Electrical Engineering, Tempe, AZ; SAMUEL D. HOLLINS, 16th sq., History, Nashville, TN; MARK D. HOLMES, 18th sq., History, Treasure Island, FL; MARK K. HOLMES, 20th sq., Chemistry, Portland, OR.

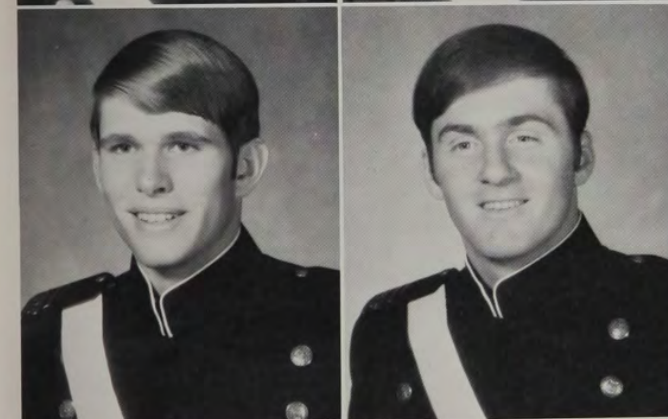
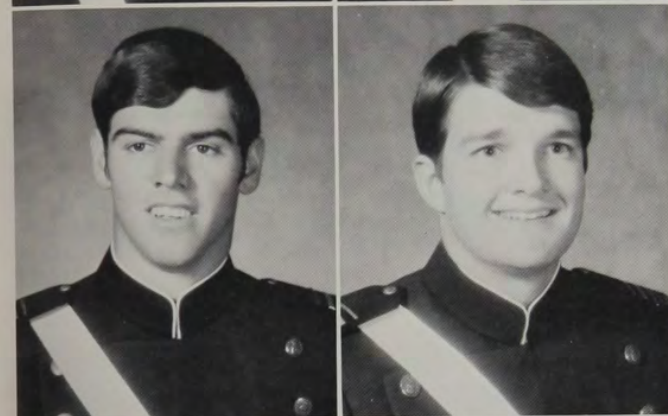
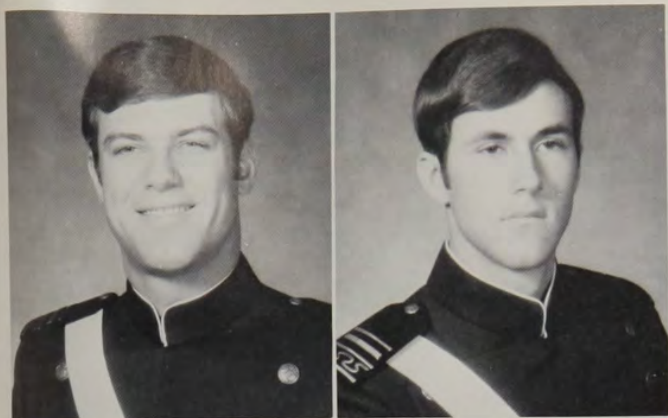
Row Three: WILLIAM J. HOLTON, 37th sq., General Studies, Margate, England; BRUCE T. HOPKIN, 1st sq., New York, New York; KENNETH L. HOSSLER, 29th sq., Engineering Science, New Carlisle, OH; JOHN D. HOWARD, 2nd sq., Astro./International Affairs, Ft. Lauderdale, FL.



Row One: MARK D. ...
... IN: BYRON ...
... Dallas, TX.

Row Two: JOHN T. H ...
... MN; WILL ...
... lical Science, Ken

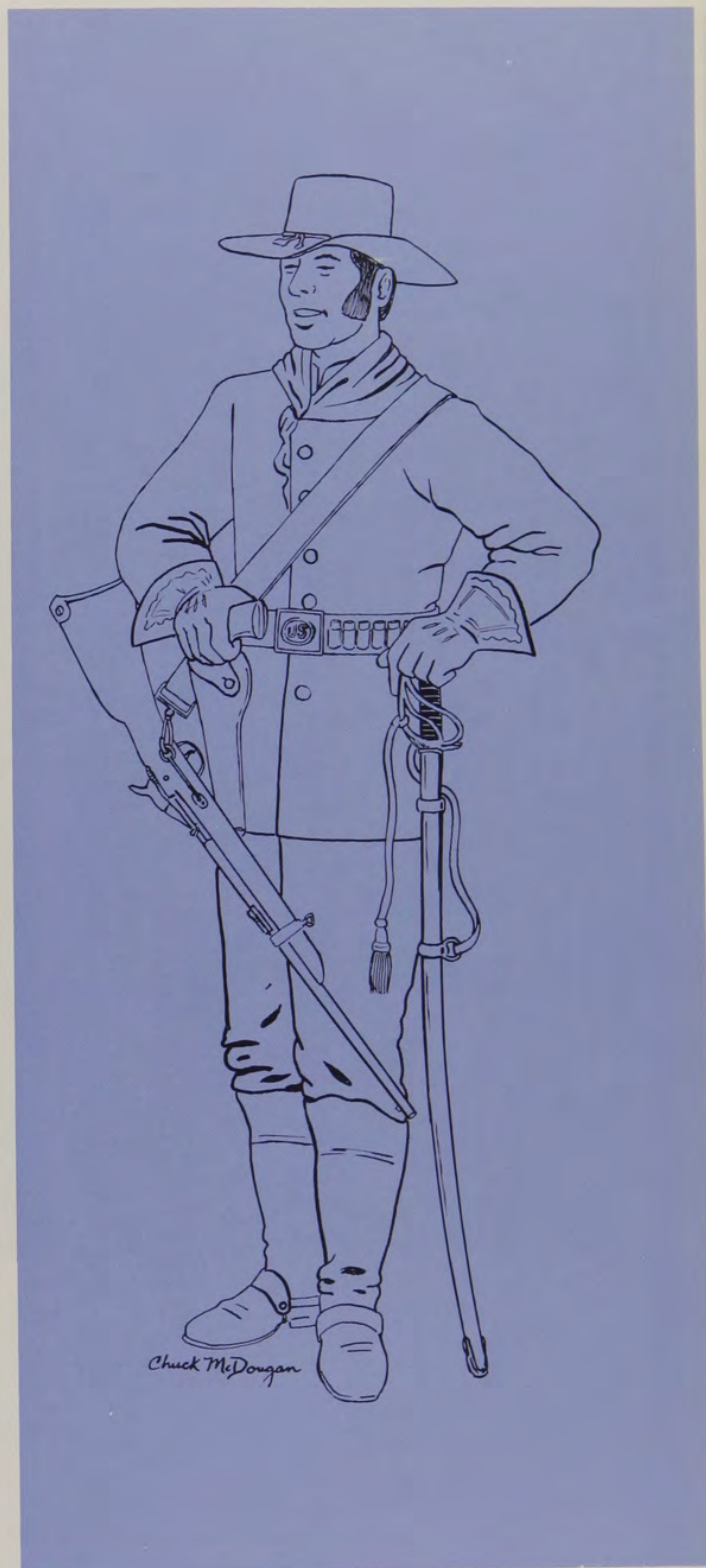
Row Three: STEVE ...
... Mechanics, Capito ...
... lical Science, N



Row One: MARK D. HOWES, 15th sq., Life Science, Kokomo, IN; BYRON E. HUDDLESTON, 6th sq., General English, Dallas, TX.

Row Two: JOHN T. HUFFMAN, Jr., 29th sq., Geography, Gaylord, MN; WILLIAM E. HUGHES, III, 27th sq., Political Science, Kenosha, WI.

Row Three: STEVEN J. HUSSEY, 21st sq., Engineering Mechanics, Capitola, CA; MARC D. ISABELLE, 14th sq., Political Science, Newport, VM.

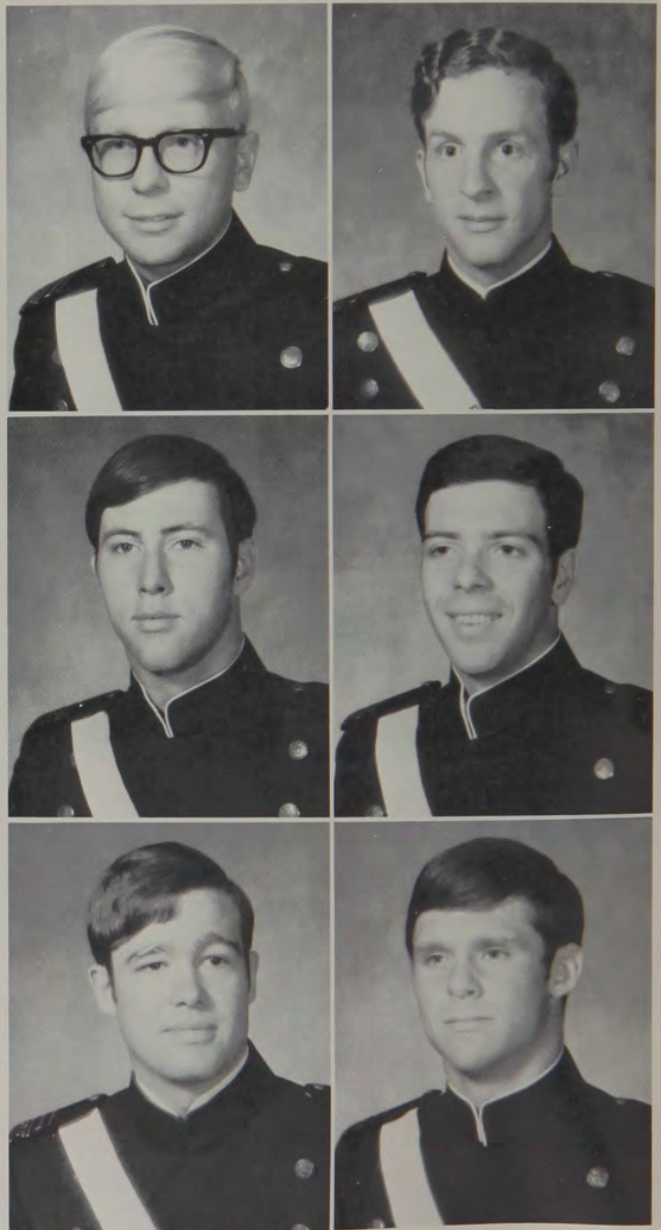




Row One (from the left): BRUCE R. JAEGER, 40th sq., Psych./Behavioral Science, Elgin, IL; RANDAL K. JAMES, 36th sq., Civil Engineering, Taylor, MI.

Row Two: GARY A. JANELLI, 31st sq., Management, Albertson, New York; DAVID L. JANNETTA, 40th sq., American Politics, Altoona, PA.

Row Three: JOHN P. JANSON, 5th sq., Aeronautics, Sauk Rapids, MN; MARK L. JEFFERSON, 38th sq., Chemistry, Bellevue, NB.



Row One: JOHN W. [unclear], [unclear]ville, OR; GARY [unclear], [unclear] Johnson AFB, [unclear], Electrical Engineer; JOHNSON, Jr., 16th sq., [unclear].
 Row Two: MICHAEL [unclear], [unclear]mont, CA; DUA [unclear], [unclear] studies, Kancotten, [unclear] history, Minden, LA; [unclear] National Affairs, Fr [unclear].
 Row Three: STAN [unclear], [unclear]ford, IN; RAN [unclear], [unclear] science, Montpelier, [unclear], Management, [unclear] 40th sq., Mechan [unclear].

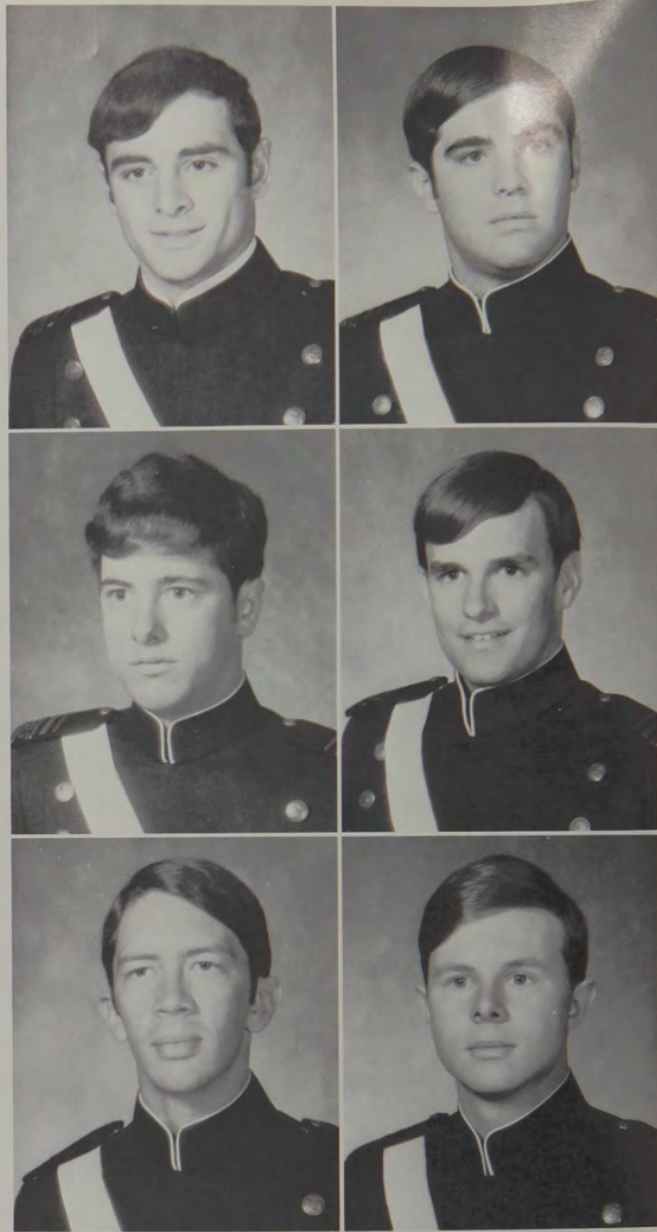


Row One: JOHN W. JENSON, 32nd sq., Economics, Princeville, OR; GARY S. JEWELL, 2nd sq., Life Science, Seymour Johnson AFB, NC; DAVID W. JOHNSON, 21st sq., Electrical Engineering, Citrus Heights, CA; WALTER R. JOHNSON, Jr., 16th sq., History, Lusby, MD.

Row Two: MICHAEL W. JOHNSTON, 2nd sq., Life Science, Belmont, CA; DUANE A. JONES, 39th sq., General Studies, Kancotten, HI; PHILLIP R. JONES, 36th sq., History, Minden, LA; RICHARD K. JONES, 35th sq., International Affairs, Fr. Worth, TX.

Row Three: STANLEY E. JONES, 36th sq., Astronomics, Oxford, IN; RANDALL G. JOSLIN, 26th sq., English Science, Montpelier, VT; JOSEPH W. KAHIAPO, Jr., 38th sq., Management, Kukua, HI; RODERICK R. KALLMAN, 16th sq., Mechanical Engineering, Colorado Springs, CO.

"Never tell people how to do things. Tell them what to do and they will surprise you with their ingenuity."
 -General George S. Patton, War as I Knew it.



Row One (from the left): JUAN KAMBOURIAN-BARTOLOME, 26th sq., History, San Juan Puerto Rico; EDWARD L. KASL, 8th sq., English Science, Belleville, KN.

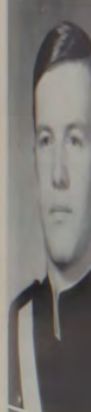
Row Two: JOHN A. KEARNS, 15th sq., Geography, Atlanta, GA; STEPHEN M. KEEN, 1st sq., Behavioral Science, Haverville, MA.

Row Three: DAVID N. KEENE, Jr., 1st sq., Pre-Med., San Antonio, TX; CLAUDE R. KEITH, Jr., 5th sq., Aeronautics, Fairfax, VA.

Row One: W...
 ing, Chandler
 Science, Tan
 Management, S
 sq., Manage

Row Two: JOH...
 Science, Balti
 Houston, TX; S
 Pueblo, CO; BAR
 Spring Lake, WC.

Row Three: PAU...
 Eng., Computer Sc
 10M, 8th sq., Lif
 KIRSCHLING, 270
 W. THOMAS L.
 Summerfield, TX.



Row One: WILLIAM W. KELLY, 38th sq., Civil Engineering, Chandler, AZ; TERRILL L. KEMP, 33rd sq., Political Science, Tampa, FL; THOMAS W. KEMP, 35th sq., Management, Saratoga, CA; PHILLIP L. KENDALL, 37th sq., Management, South Bend, IN.

Row Two: JOHN W. KENNON, III, 39th sq., Political Science, Baltimore, MD; PAUL E. KENT, 20th sq., Physics, Houston, TX; STEVEN J. KENT, 34th sq., Life Science, Pueblo, CO; BARRY M. KETCHIE, 26th sq., Geography, Spring Lake, WC.

Row Three: PAUL S. KILLINGSWORTH, 4th sq., Geog./Computer Science, Tullahoma, TN; RICHARD H. KIM, 39th sq., Life Science, Wahiawa, HI; RONNIE J. KIRSCHLING, 27th sq., Life Science, Wisconsin Rapids, WI; THOMAS L. KNABEL, 17th sq., Life Science, New Summerfield, TX.





Row One (from the left): ROBERT A. KNAUFF, 28th sq., Aeronautics, Bernardville, NJ; MARVIN E. KOBZA, 36th sq., Political Science, Cripple Creek, Co; JAMES M. KOICHEVAR, 30th sq., Civil Engineering, Redwing, Mn; THOMAS C. KOCIAN, 12th sq., Civil Engineering, Spencer, NB.

Row Two: JOHN H. KNOELLING, 25th sq., Mechanical Engineering, White Bear Lake, MN; DANIEL V. KOLAKOWSKI, 36th sq., Civil Engineering, Wetnerville, CN; DAVID J. KOVACH, 8th sq., International Affairs, Parma Hgts., OH; DANIEL D. KRAFT, 27th sq., Life Science, Canton, OH.

Row Three: GREGORY J. KRATZER, 20th sq., Econ/Management, Medford Lakes, NJ; PETER S. KROGH III, 1st sq., Pre-Med, Villa Park, IL; ALAN M. KRUKOWSKI, 22nd sq., Math, Chicago, IL; JEFFREY D. KRUMEICH, 36th sq., Engineering Sciences, Edwardsville, IL.

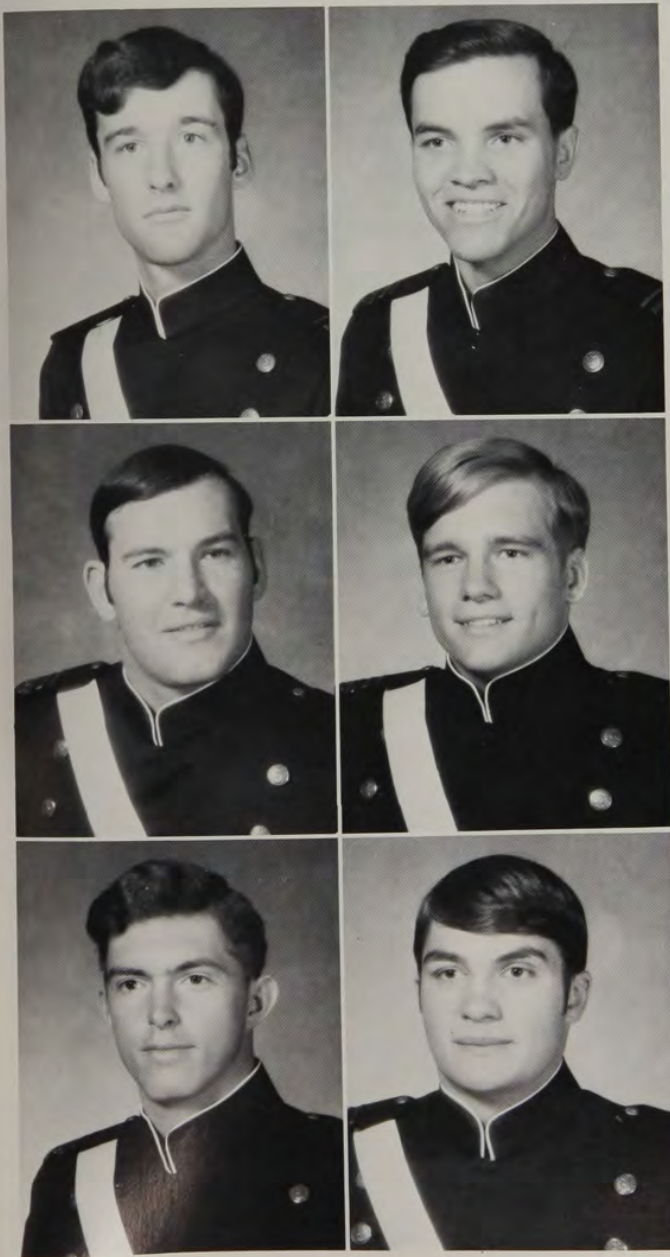
Row One: THOMAS C. KOCIAN, 12th sq., Civil Engineering, Spencer, NB.
 Row Two: CORRIE [unreadable], [unreadable], CA; [unreadable], [unreadable], NY.
 Row Three: WILLIAM [unreadable], Millford, OH; [unreadable], [unreadable], NH.



Row One: THOMAS E. KRYST, 13th sq., Computer Science, Alpina, MI; JACK R. KUMMERFIELD, 7th sq., History, Trona, CA.

Row Two: CORRIE J. KUNDERT, 7th sq., Psychology, Sacramento, CA; WILLIAM S. KUREY, 15th sq., Physics, Bestal, NY.

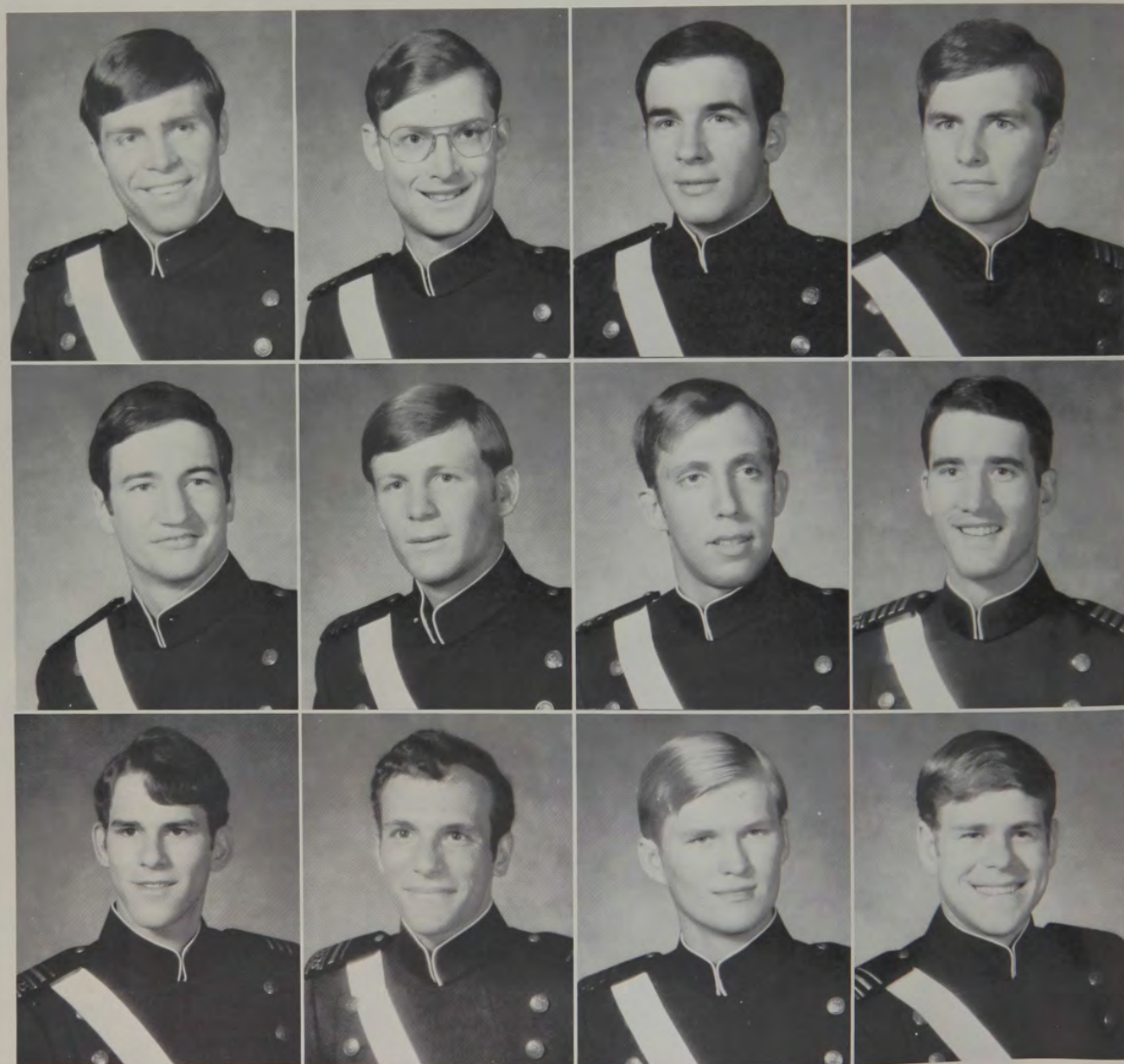
Row Three: WILLIAM C. LADD, 4th sq., Beh. Sci./Management, Millford, OH; JOHN D. LADIEU, 4th sq., Economics, Manchester, NH.



Row One (from the left): DAVID A. LAFAVE, 25th sq., Life Science, Racine, WI; DOUGLAS J. LAIN, 9th sq., International Affairs, Crown Point, IN; PERRY L. LAMY, 12th sq., Aeronautics, Manchester, NH; GREGG E. LANDOLT, 18th sq., Aeronautics, Ridgewood, NJ.

Row Two: DONALD R. LANGFORD, 7th sq., Geography, Redding, CA; KEVIN M. LANZIT, 21st sq., Economics, Alameda, CA; THOMAS A. LAURIE, 39th sq., Computer Science, Beverly, MA; RICHARD L. LAYMAN, 30th sq., General Studies, Marion, OH.

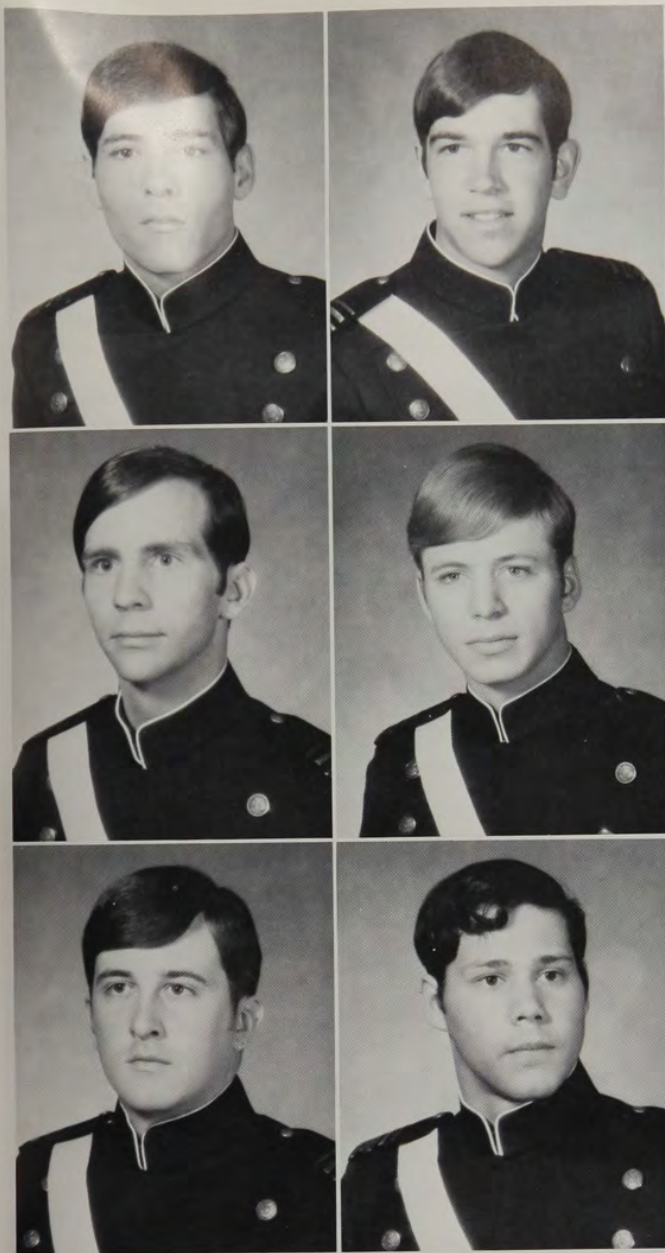
Row Three: ARTHUR L. LEIKER, 31st sq., Electrical Engineering, Quantico, VA; MARK R. LENCI, 3rd sq., Mechanical Engineering, Britt, MN; STEVEN A. LERUM, 32nd sq., Humanities, Sebastopol, CA; EDWARD B. LESKOWSKI II, 11th sq., Life Science, Orinda, CA.



Row One: MICHAEL
Astronautics, Erling
Math, Manchester.

Row Two: ERIC C. LE
Virginia Beach, VA; AL
Catersville, Ga

Row Three: OLIS
land, TX; ALI
Hobstown, NJ.

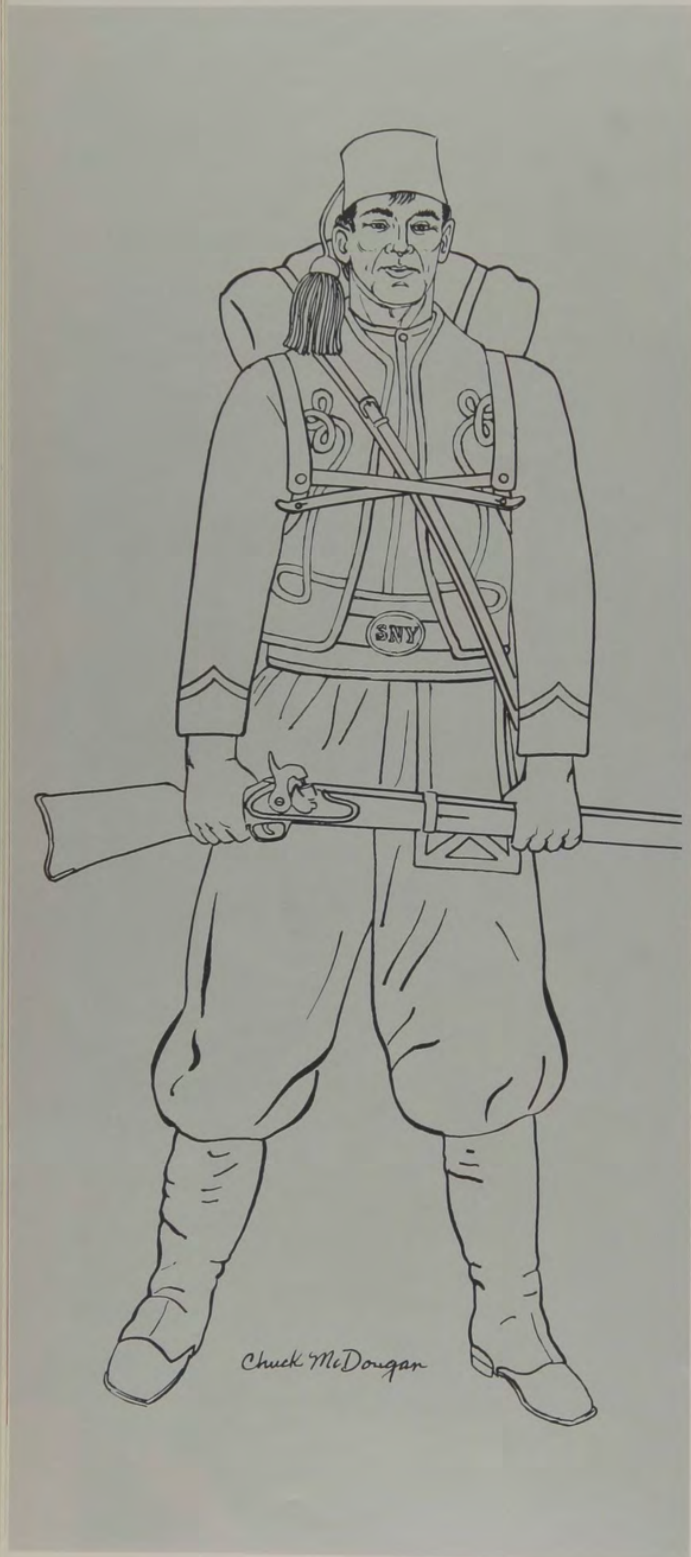


Row One: MICHAEL W. LEUSCHEN, 19th sq., Mgt./Astronautics, Erling, IA; JERRY L. LEVESQUE, 39th sq., Math, Manchester, ME.

Row Two: ERIC C. LEWALLEN, 1st sq., Computer Science, Virginia Beach, VA; DONALD O. LEWIS, 3rd sq., Management, Catersville, GA.

Row Three: OLIS L. LEWIS, JR., 23rd sq., Management, Garland, TX; ALEX LIMANNI, 26th sq., Life Science, Gibbstown, NJ.





Row One (from the left): BRAD A. LINDSEY, 20th sq., Civil Engineering, Cowling, WYO; WILLIAM E. LINN, 2nd sq., Geography, Ignacio, CA.

Row Two: BRUCE G. LINSTER, 30th sq., Economics, Rockford, IL; MICHAEL W. LISCHAK, 4th sq., Life Science, Syracuse, NY.

Row Three: MICHAEL C. LITTLE, 6th sq., Computer Science, San Jose, CA; DAVID K. LIVINGSTON, 19th sq., General Studies, Dayton, OH.



Row One: DUANE J. LODGE, 10th sq., Mechanical Engineering, Park, PA; PAUL J. LOGAN, 10th sq., Mechanical Engineering, New York, NY; MICHAEL D. LOOSE, 10th sq., Political Science, Wisconsin, WI; OLIVER E. LORING, 10th sq., Mechanical Engineering, California, CA.

Row Two: PETER C. LITTLE, 6th sq., Computer Science, San Jose, CA; DAVID K. LIVINGSTON, 19th sq., General Studies, Dayton, OH.

Row Three: RAY B. LITTLE, 6th sq., Computer Science, San Jose, CA; ROBERT L. LITTLE, 6th sq., Mechanical Engineering, Oregon, OR; ROBERT L. LITTLE, 6th sq., Mechanical Engineering, Colorado, CO.



Row One: DUANE J. LODRIGE, 33rd sq., History, Gorum, LA; BRAD A. LOGAN, 10th sq., Chemistry, Newfoundland, PA; MICHAEL D. LOOSE, 21st sq., Life Sci./Psychology, Mequon, WI; OLIVER E. LORENZ, 9th sq., Aeronautics, Alameda, CA.

Row Two: PETER C. LOSI, 4th sq., Engineering Science, Bethel Park, PA; PAUL G. LOTAKIS, JR., 35th sq., Civil Engineering, New York, NY; JOHN A. LOUCKS III, 24th sq., Political Science, Thiensville, WI; WILLIAM H. LYERLY, JR., 40th sq., Life Science, Frederick, MD.

Row Three: RAY B. LYNN, 6th sq., General Studies, Garden City, NY; ROBERT C. LYNN, 37th sq., Aeronautics, Portland, OR; ROBERT L. LYONS, 30th sq., Electrical Engineering, Columbus, GA; JOHN L. MACDONNELL, 14th sq., Electrical Engineering, Boston, MA.

"Never in the field of human conflict was so much owed
by so many to so few."
-Winston Churchill, after Battle of Britain.



Row One (from the left): JEROME S. MACKEN, 32nd sq., History, Rockville Centre, NY; DONALD K. MADDOX II, 25th sq., International Affairs, Louisville, OH.

Row Two: JOHN M. MAGEE, 25th sq., Life Science, Tucson, AZ; JOHN O. MAGOFFIN, 30th sq., Management, Douglas, AZ.

Row Three: JAMES D. MAHONEY, 22nd sq., Aeronautics, Omaha, NB. DANIEL MAHRER, 1st sq., Geography, Flasher, ND.

Row One: WILL
Politics, Stanton
Behavioral Science
MANDEVILLE, 31
TERRY L. MANTH
Row Two: JAMES H.
Stanton, TX; PET
Omaha, NB;
International Affa
32nd sq., History
Row Three: TERRY I
Aeronautics, Westland, MI
34 sq., Mechanical Engin
BLOW, 32nd sq., M
ROBERT K. MARR, 32nd



Row One: WILLIAM MAIORANO, 5th sq., International Politics, Stanton Island, NY; EDWIN P. MALLO, 15th sq., Behavioral Science, Colorado Springs, CO; BRADLEY W. MANDEVILLE, 31st sq., Management, Port Orchard, WA; JERRY L. MANTHEI, 1st sq., Geography, Freeport, IL.

Row Two: JAMES H. MARBURGER, 3rd sq., Astronautics, Houston, TX; PETER L. MARCUZZO, 6th sq., General Studies, Omaha, NB; STEPHEN P. MARINO, 12th sq., MS/International Affairs, Glantonbury, CN; MICHAEL J. MARK, 38th sq., History, Shreveport, LA.

Row Three: TERRY L. MARKOVICH, 12th sq., Aeronautics, Westland, MI; JOSEPH P. MARKSTEINER, 34th sq., Mechanical Engineering, Arlington, VA; JOHN H. MARLOW, 32nd sq., Management, Alamogordo, NM; ROBERT K. MARR, 32nd sq., Math, Rolla, MO.



ACKEN, 32nd sq.,
E. MADDOX II,
OH.
Life Science, Tur-
sq., Management
sq., Aeronautics
sq., Geography



Row One (from the left): MICHAEL C. MARRO, 6th sq., Behavioral Science, San Angelo, TX; JAMES P. MARSHALL, 18th sq., International Affairs, Albuquerque, NM; JAMES R. MARSHALL, 23rd sq., International Affairs, Salem, OR; GEORGE B. MARTIN, 10th sq., Humanities, Newburyport, MA.

Row Two: LUTHER S. MARTIN, 19th sq., Computer Science, Houston, TX; PHILLIP D. MARTIN, 25th sq., Behavioral Science, Trona, CA; RANDOLPH J. MASON, 27th sq., Chemistry, Satellite Beach, FL; MARK C. MASTERS, 15th sq., Political Science, Springfield, MO.

Row Three: HARRY P. MATHIS III, 26th sq., Life Science, Wright-Patterson AFB, OH; GARY R. MATSON, 38th sq., Psychology, Marquette, MH; CRAIG P. MATT, 10th sq., Econ/Management, Wauwatosa, WI; ROBERT M. MATTE, 27th sq., Economics, Marengo, IL.

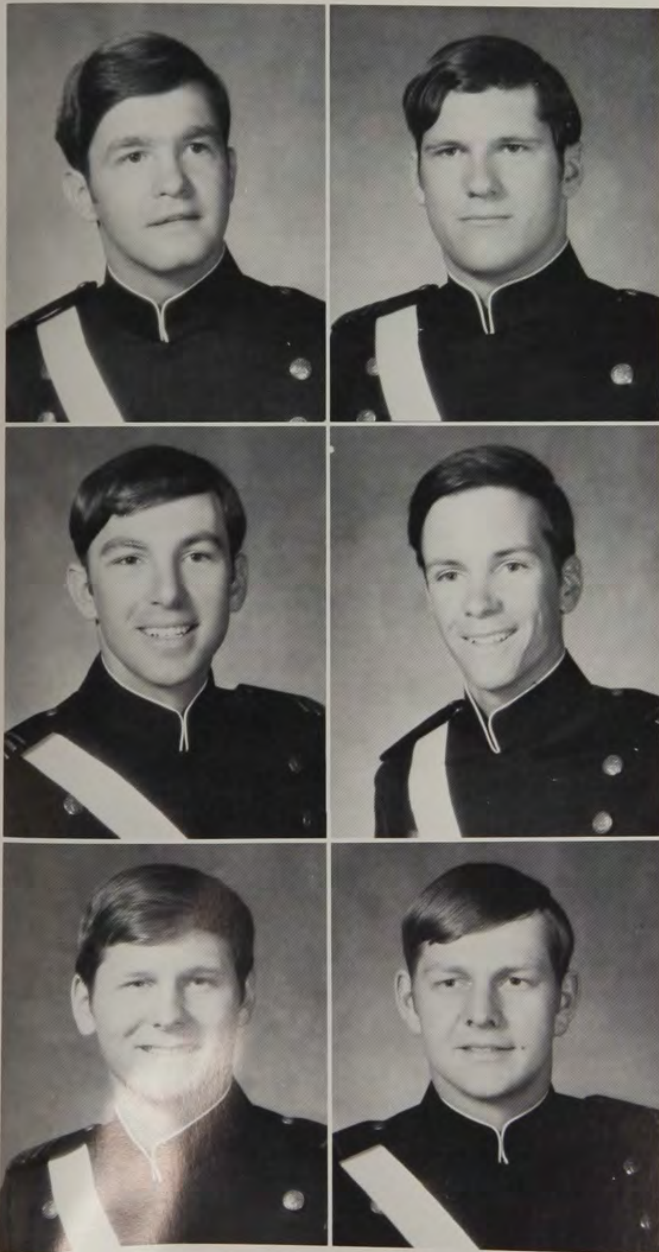
Row One: JOSEPH
 Shorehead, NY; R
 Humanities, Mandra
 Row Two: BRANFORD
 Colorado Hgts., CA
 Economics, Alamo, CA
 Row Three: DAVID C. M
 Airport Beach, CA; G
 Mechanical Engineering.



Row One: JOSEPH A. MAY, 30th sq., Life Science, Horsehead, NY; RICHARD W. MCALISTER, 40th sq., Humanities, Mandra, CA.

Row Two: BRANFORD J. MCALLISTER, 18th sq., Math, Hacienda Hgts., CA; JAMES MCBRIDE, 28th sq., Economics, Alamo, CA.

Row Three: DAVID C. MCCARTHY, 6th sq., Management, Newport Beach, CA; GEORGE T. MCCLAIN, 34th sq., Mechanical Engineering, Menden, MH.



MARRO, 6th sq.,
 TX; JAMES P.
 Mrs. Albuquerque
 International A-
 RTIN, 10th sq.,
 sq., Computer
 ARTIN, 25th sq.,
 PH J. MASON
 FL; MARK C.
 ingfield, MO.
 Life Science
 SON, 38th sq.,
 TT, 10th sq.,
 M. MATTE,

Row One (from the left): MIKE H. MCCLENDON, 8th sq.,
Astronautics, Houston, TX; EDWARD M. MCCOLLUM,
18th sq., General Studies, Houston, TX; MARK D. MC-
CONNELL, 22nd sq., History, Springfield, PA; DANIEL C.
MCCORRY, JR., 35th sq., Astronautics, Quincy, IL.

Row Two: DAVID C. MCDANIEL, JR., 20th sq.,
Aeronautics, Austin, TX; DONALD K. MCDONOUGH, 19th
sq., Aeronautics, New City, NY; CLARENCE A. MC-
FARLAND, 2nd sq., Engineering Sciences, Artesia, NM;
LAWRENCE R. MCGIRR II, 23rd sq., Behavioral Science,
West Covina, CA.

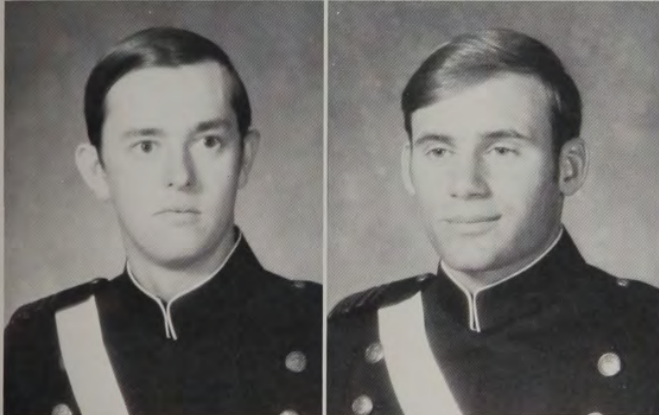
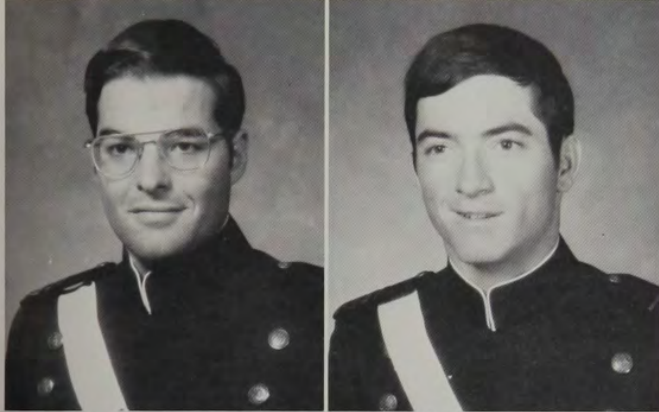
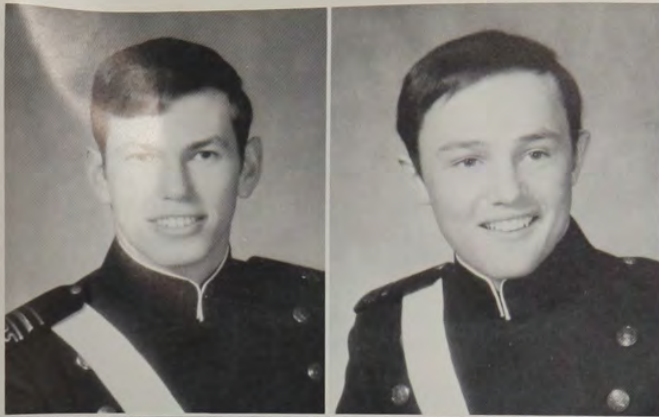
Row Three: WARNER R. MCGRAW, 1st sq., General
Studies, Kerrville, TX; RICHARD A. MCINTOSH, 5th sq.,
History, Coosbay, OR; THOMAS N. MCKEE, 3rd sq., Basic
Sciences, San Antonio, TX; MICHAEL L. MCKIM, 32nd sq.,
Management, Tulsa, OK.



Row One: CHARLES F. M...
...ville, MD; MICHAEL...
...ton, SD.

Row Two: COLT A. ME...
...Rancho Cordova,
...management, Bangkol

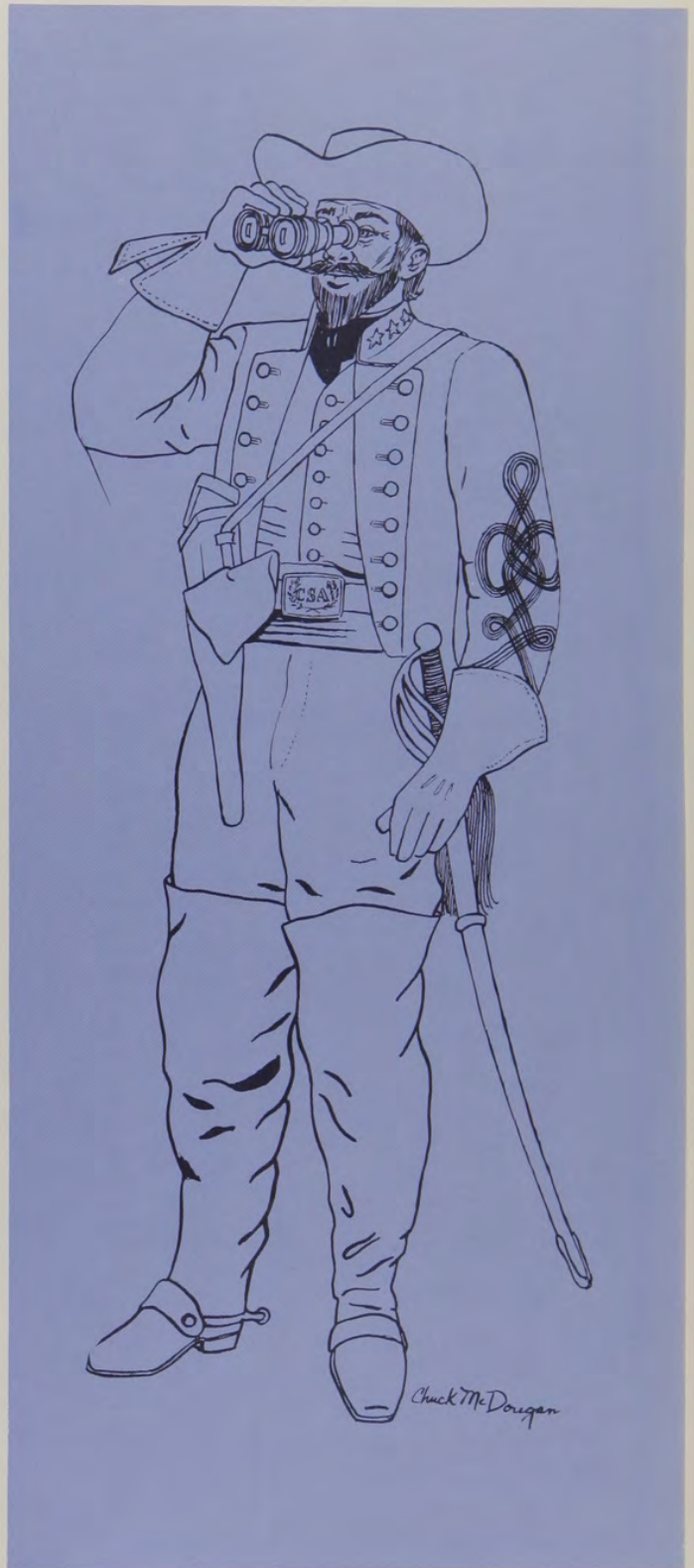
Row Three: MARLO...
...ence, Internationa...
...sq., Psychology.

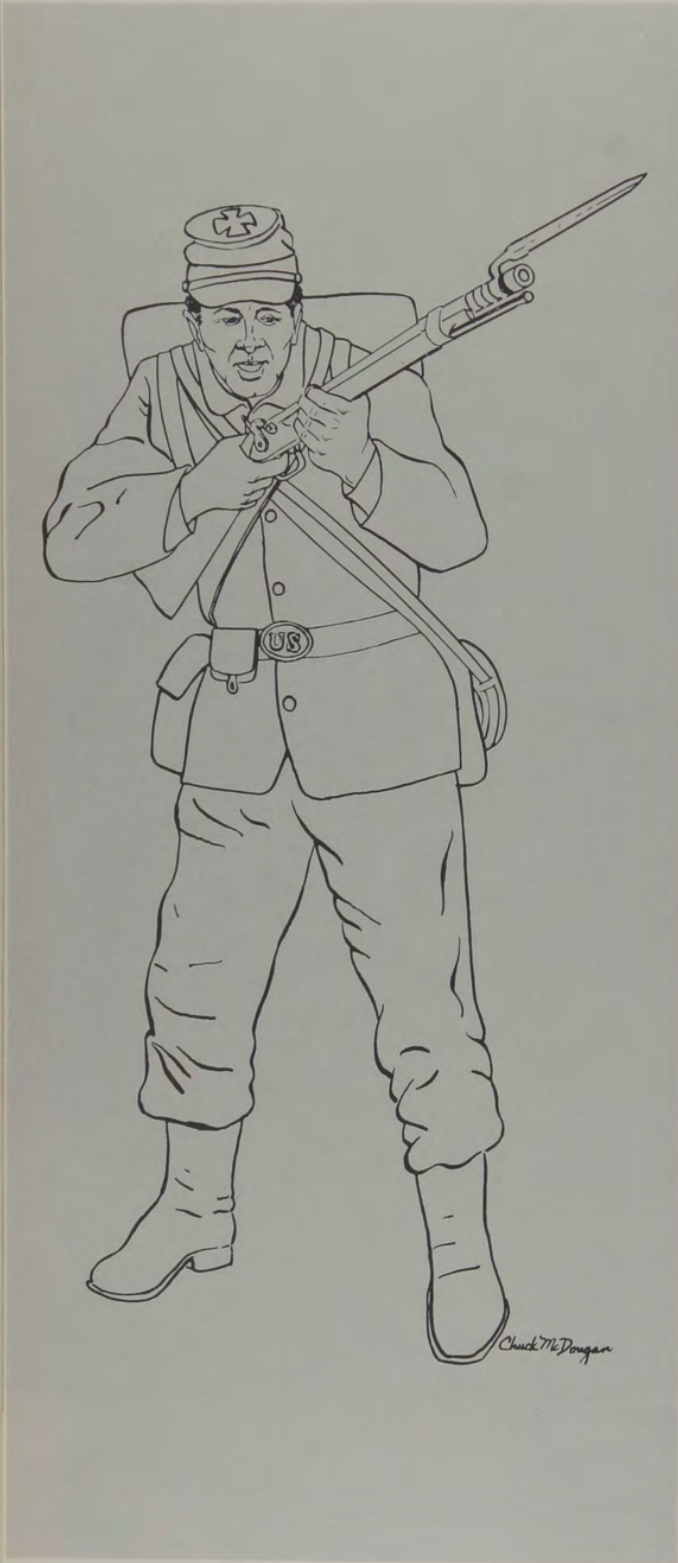


Row One: CHARLES F. MCLUCAS III, 3rd sq., History, Rockville, MD; MICHAEL G. MCVAY, 36th sq., Economics, Canton, SD.

Row Two: COLT A. MEFFORD, 33rd sq., International Affairs, Rancho Cordova, CA; DENNIS E. MELLEN, 38th sq., Management, Bangkok, Thailand.

Row Three: MARLO D. MELLUM, 20th sq., Behavioral Science, International Falls, MN; JOHN M. MERA VIGLIA, 6th sq., Psychology, Merritt Island, FL.

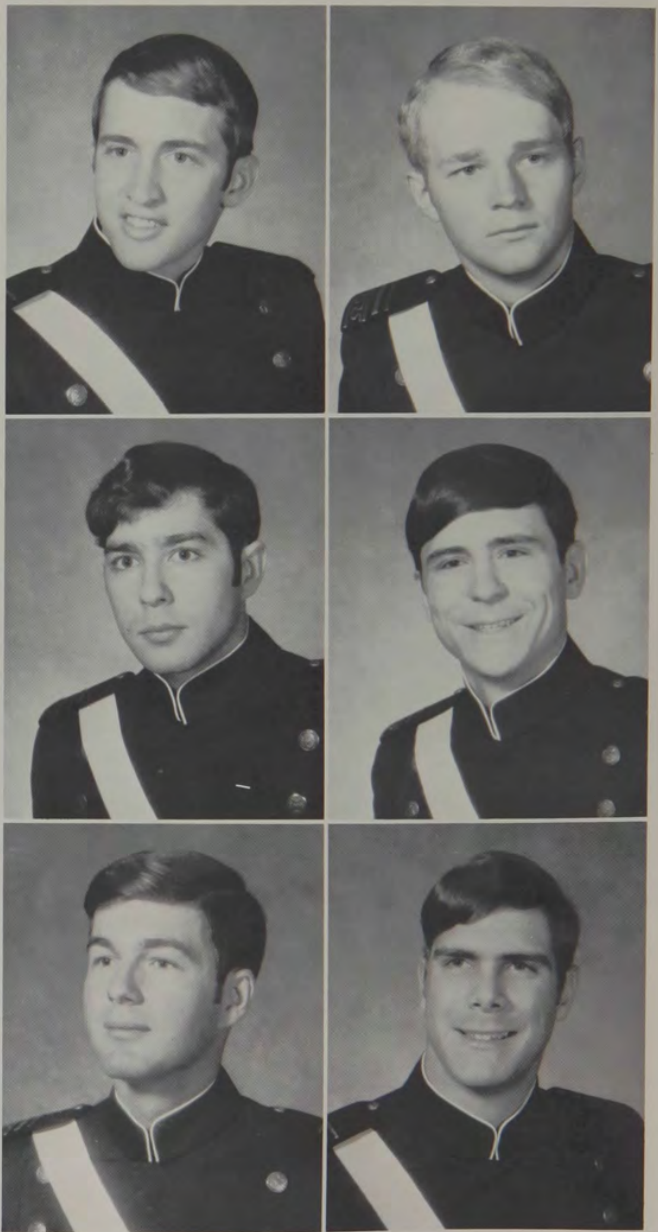




Row One (from the left): PHILIP C. METEER, 12th sq., Aeronautics, Lanse, MI; DALE W. MEYERROSE, 9th sq., Economics, Atlanta, IN.

Row Two: GERALD F. MICHELETTI, 36th sq., Political Science, Hibbing, MN; JAMES G. MICHELINI, 9th sq., Mechanical Engineering, Chicago, IL.

Row Three: ROBERT N. MIGLIN, 2nd sq., Civil Engineering, Sayreville, NJ; DOUGLAS L. MILLER, 15th sq., Mechanical Engineering, Hot Springs, AR.



Row One: MARTIN...
 ...Great Bend,
 ...Arcadia, WI
 ...ational Affairs, C
 ...Basic Sciences

Row Two: CHARL...
 ...Sciences, Vinland
 ...rical Enginee
 MONTGOMERY,
 OH; PATRICK
 Cleveland, OH.

Row Three: ST...
 ...Sciences, Trinidad
 ...Management,
 MORRISON, 9
 NY; CHARLES
 Cotati, CA.



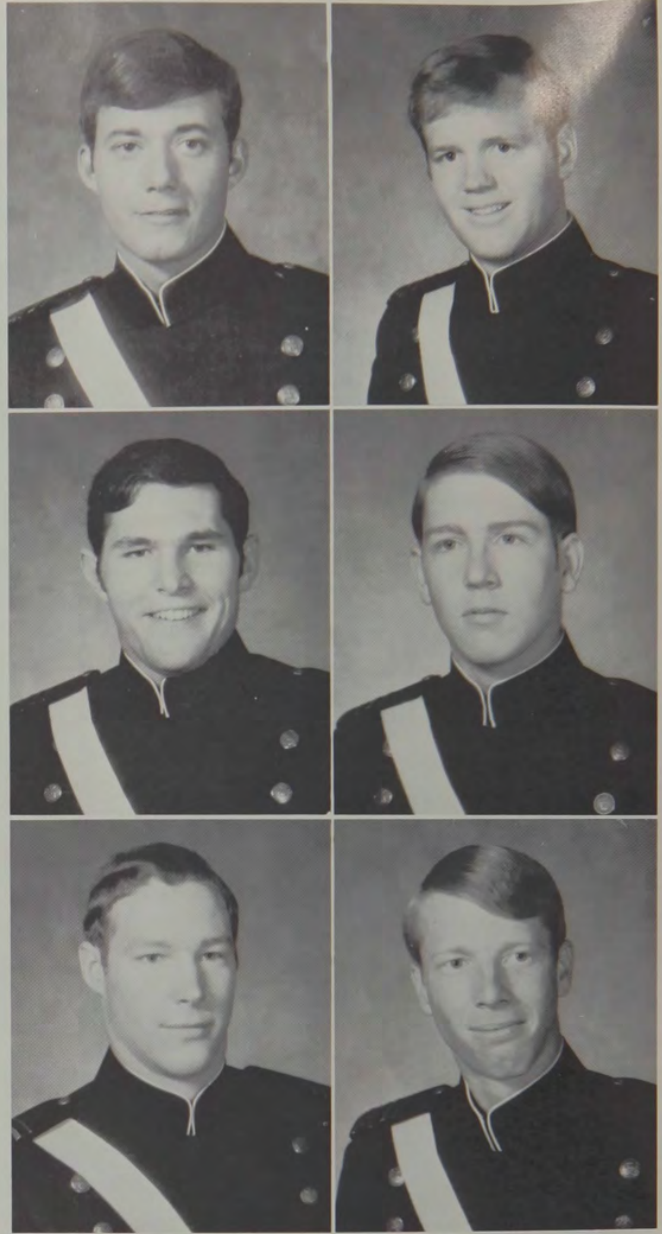
Row One: MARTIN E. MILLER, 28th sq., International Affairs, Great Bend, KS; JOHN MISCH, 24th sq., Management, Arcadia, WI; BRUCE R. MITCHELL, 17th sq., International Affairs, Cassville, MO; MARK J. MODRICH, 7th sq., Basic Sciences, Sterling Hgts., MH.

Row Two: CHARLES P. MOLZON, 11th sq., Engineering Sciences, Vineland, NJ; LEE J. MONROE, 27th sq., Electrical Engineering, Enid, OK; KENNETH P. MONTGOMERY, 2nd sq., Engineering Sciences, Sapulpa, OK; PATRICK MORAN, 34th sq., General Studies, Cleveland, OH.

Row Three: STEVEN L. MORRIS, 33rd sq., Engineering Sciences, Trinidad, TX; ROBERT A. MORRISON, 24th sq., Management, White Bear Lake, MN; ROBERT J. MORRISON, 9th sq., Engineering Sciences, Massa-peque, NY; CHARLES D. MORSE, 4th sq., Engineering Sciences, Cotati, CA.

"When there is a visible enemy to fight in open combat . . . many serve, all applaud and the tide of patriotism runs high. But, when there is a long, slow struggle with no immediate, visible foe, your choice will seem hard indeed."

-President John F. Kennedy, Address to the Graduating Class, US Naval Academy, 1961



Row One (from the left): MICHAEL B. MURDOCH, 11th sq., International Affairs, Hershey, PA; TIMOTHY G. MURPHY, 17th sq., International Affairs, Whittier, CA.

Row Two: WILLIAM P. MURRAY, 6th sq., Life Sciences, Kansas City, MO; DAVID K. MYERS, 22nd sq., Aeronautics, Kettering, OH.

Row Three: CRAIG W. NAAS, 12th sq., Civil Engineering, Elm Grove, WI; MICHAEL J. NARZINSKI, 18th sq., Basic Sciences, St. Louis, MO.

Row One: MICHAEL J. NARKIEWICZ, 33rd sq., Civil Engineering, Vancouver, WA; ALLAN H. NASH, 23rd sq., Life Science, Penyon, NY; KENNETH E. NEASE, 32nd sq., General Studies, St. Petersburg, FL; DOUGLAS NELSON, 5th sq., Econ/Management, Austin, TX.

Row Two: KURT J. NELSON, 10th sq., General Studies, Salmon, ID; MARK E. NELSON, 1st sq., Electrical Engineering, Creve Coeur, MO; WAYNARD J. NELSON, 4th sq., Management, Cleveland, OH; VANCE J. NEUMANN, 40th sq., International Affairs, Colorado Springs, CO.

Row Three: RUSSELL L. NEWLAND III, 20th sq., Engineering Sciences, Riverdale, GA; ERIC A. NEWTON, 10th sq., Chemistry, Greenville, SC; STEPHEN L. NICHOLS, 18th sq., Basic Sciences, Des Moines, IA; FREDERICK E. NICKEL, JR., 36th sq., Econ/Management, Cleveland, OH.



EL B. MURDOCH, 1st sq., PA; TIMOTHY G. MYERS, 2nd sq., Life Sciences; FREDERICK E. NICKEL, JR., 36th sq., Econ/Management



Row One (from the left): CARY A. NIEHANS, 28th sq., International Affairs, Bakersfield, CA; DAVID R. NOBLE, 40th sq., General Studies, Elsworth AFB, SD; CLAYTON M. NOBLES, 6th sq., Geography, Conyers, GA; JONATHAN C. NOETZEL, 14th sq., Chemistry, Peoria, IL.

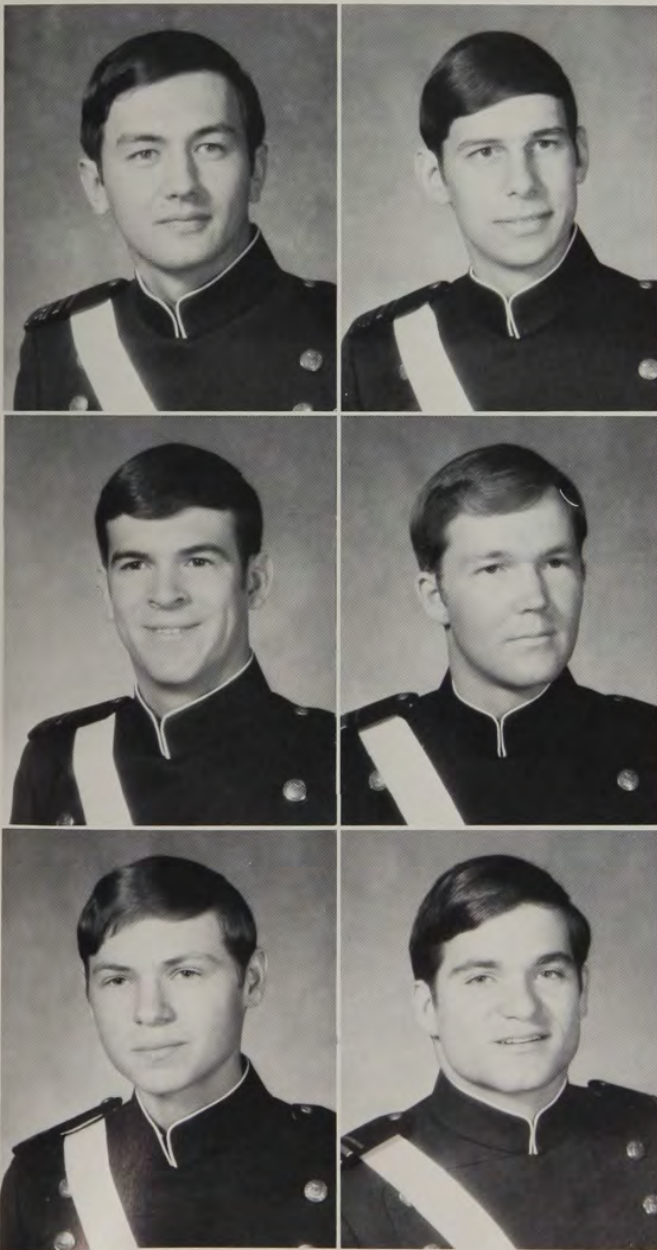
Row Two: DONALD F. NOVAK, 38th sq., Astronautics, Fairfield, PA; CHARLES W. NYSTROM, Jr., 7th sq., Life Science, Irvington, NC; JOSEPH P. OBRIEN, 22nd sq., General Studies, San Antonio, TX; WILLIAM T. OCONNELL, 17th sq., Life Science, Wheaton, MD.

Row Three: RICK E. ODEGARD, 5th sq., Management, Vancouver, WA; FREDERIC W. OFFUTT, 39th sq., Basic Sciences, Colorado Springs, CO; MARK R. OGREEN, 7th sq., Behavioral Science, Swea City, IA; GUNNAR A. OHGREN, 35th sq., Management, Concord, CA.

Row One: WILLIAM S. OKEEFE, 35th sq., Astronautics, Savannah, GA; RICHARD P. OLEKSAK, 4th sq., Civil Engineering, Russell, MA.

Row Two: JOHN P. OLEKSEY, Jr., 25th sq., Basic Sciences, Aston, PA; ROGER T. OLSON, 22nd sq., Engineering Science, Ventura, CA.

Row Three: GARY J. ORESHOSKI, 38th sq., Engineering Science, Menomonee, MI; ROBERT A. ORWIG, 8th sq., Behavioral Science, Atlanta, GA.



NIEHANS, 26th sq.,
A. DAVID R. NOBLE,
AFB, SD; CLAYTON
phy, Coopers, GA;
Chemistry, Peoria, IL.
68th sq., Astronautics,
ROM, Jr., 7th sq., Lib
P. OBRIEN, 2nd sq.,
TK. WILLIAM T.
Wheaton, MD.
6th sq., Management,
TTT, 8th sq., Basic
G. R. O'GREEN, 7th
sq., GUNNAR A.
ed, CA.

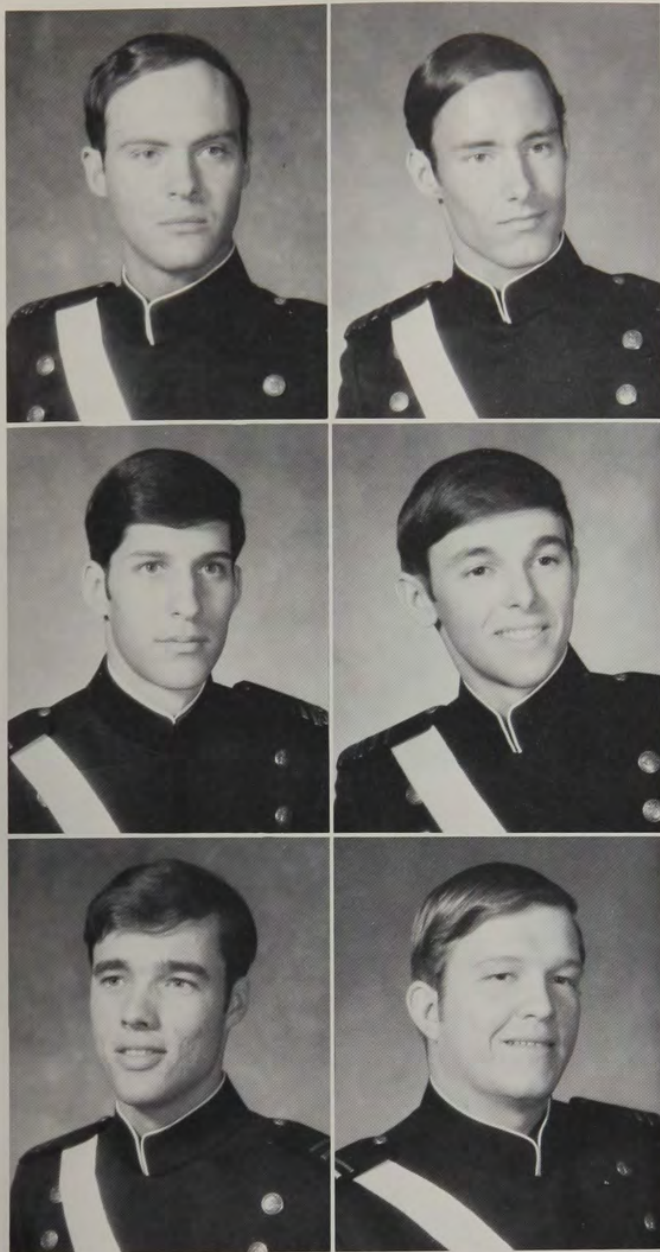
Row One (from the left): WILLIAM B. OSBORNE, 5th sq., History, St. Louis, MO; MICHAEL F. OSHEA, 5th sq., Electrical Engineering, Deep River, CT; JOHN OSSIFF, 6th sq., Poli Sci/Behavioral Science, Los Angeles, CA; JAMES D. OSTEEEN, Jr., 15th sq., History, Yorktown, VA.

Row Two: DOUGLAS C. OSTERHELD, 7th sq., Life Science, Madison, WI; JOHN P. OWENS, 11th sq., Management, Belleville, IL; RICHARD J. OZMENT, Jr., 11th sq., Psychiatry, Sulphur, LA; GARY L. PACZOSA, 35th sq., Management, Sioux City, IA.

Row Three: THOMAS A. PAGE, 28th sq., Econ./Management, Bottineau, ND; STEVEN M. PALMER, 11th sq., Aeronautics, Springfield, VA; RICHARD C. PARK, 33rd sq., Chemistry, Painted Post, NY; THEODORE J. PARKER, Jr., Chemistry, Kansas City, Mo.



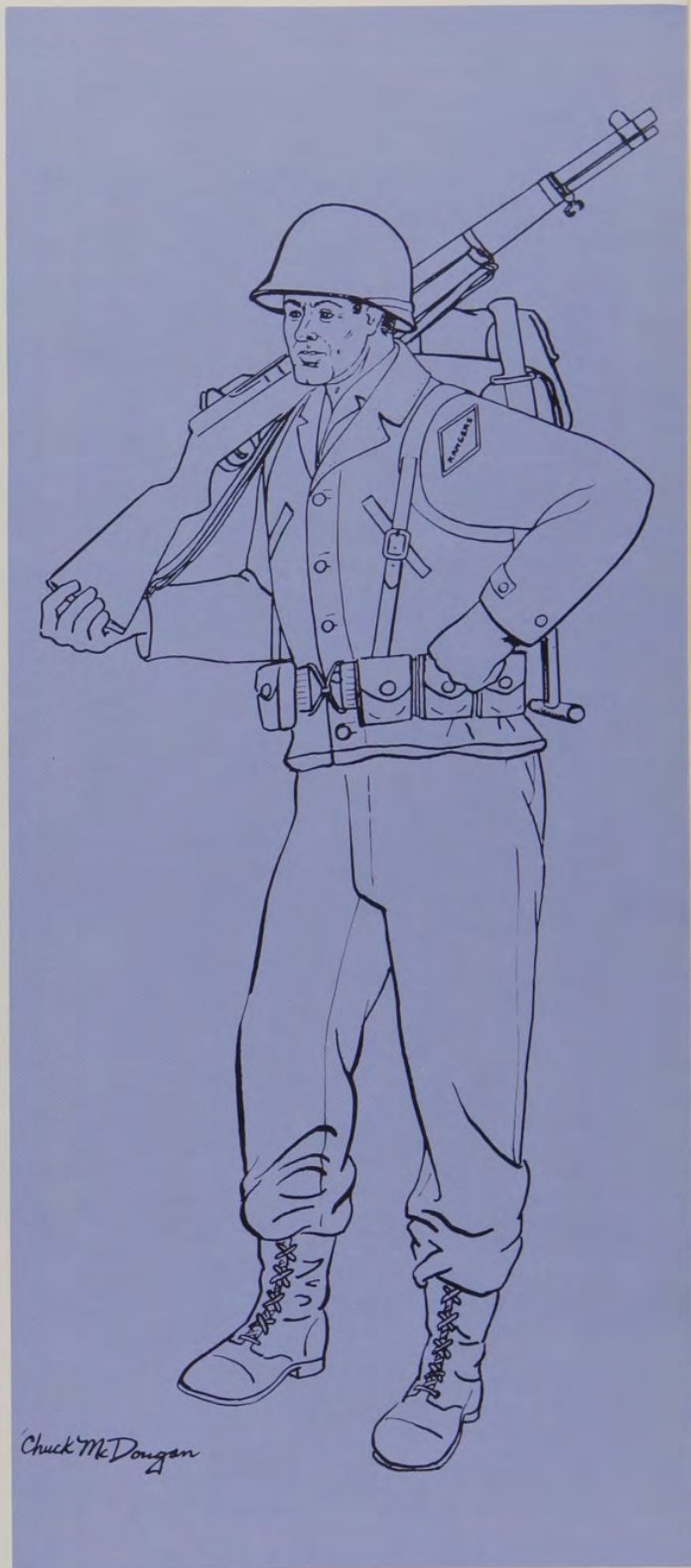
Row One: CHARLES
Science, Mountain Ho
q, International Aff
Row Two: RALPH
lin, NA; PHIL L. P
Pison, NC.
Row Three: Allen
Science, Alexandr
v, Political Scie



Row One: CHARLES K. PARSONS, 1st sq., Engineering Science, Mountain Home, ID; BRUCE L. PATERSON, 4th sq., International Affairs, Cape Coral, FL.

Row Two: RALPH PAUL, 34th sq., Computer Science, Iselin, NJ; PHIL L. PEARCE, 9th sq., International Affairs, Wilson, NC.

Row Three: Allen G. PECK, 11th sq., Math/Computer Science, Alexandria, VA; WALTER A. PEKARSKY, 10th sq., Political Science, El Paso, TX.



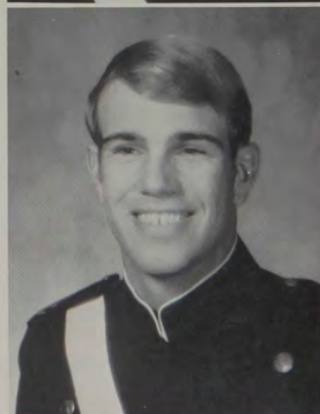


Chuck McDougan

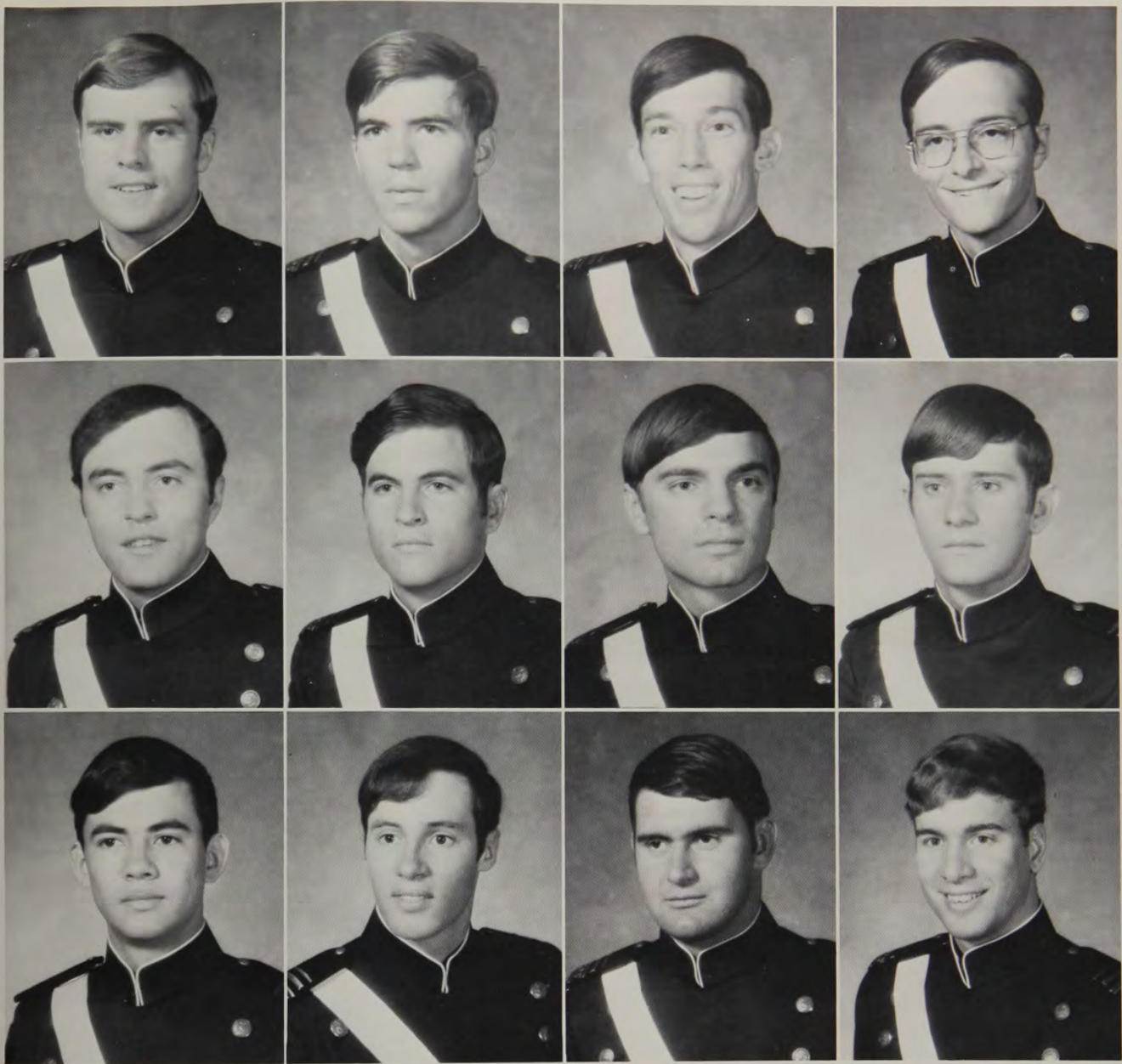
Row One (from the left): WILHELM F. PERCIVAL, 2nd sq., International Affairs, Olympia, WA; MICHAEL E. PERRY, 18th sq., Economics, Okonomowee, WI.

Row Two: TIMOTHY R. PERRY, 24th sq., Life Science, Raleigh, NC; MICHAEL S. PETERS, 34th sq., Geography, Wankesha, WI.

Row Three: CARL I. PETERSON, 8th sq., Management, Denver, CO; ROY E. PETERSON, III, 26th sq., Psychiatry, Wisconsin Rapids, WI.



Row One: THOMAS L. F...
 science, Blue Hill, NB; B...
 history, Honolulu, HI; ...
 history, Neptune Beach...
 Computer Science, ...
 Row Two: STEPHEN J...
 Beckey, W.VA; J...
 science, West Palm B...
 sq., Physics/Geo...
 P.P., 9th sq., Astro...
 Row Three: GRE...
 history/Political...
 POSTHUMUS, 4th...
 IN; RAYMOND...
 airs, Watonga, O...
 Behavioral Science



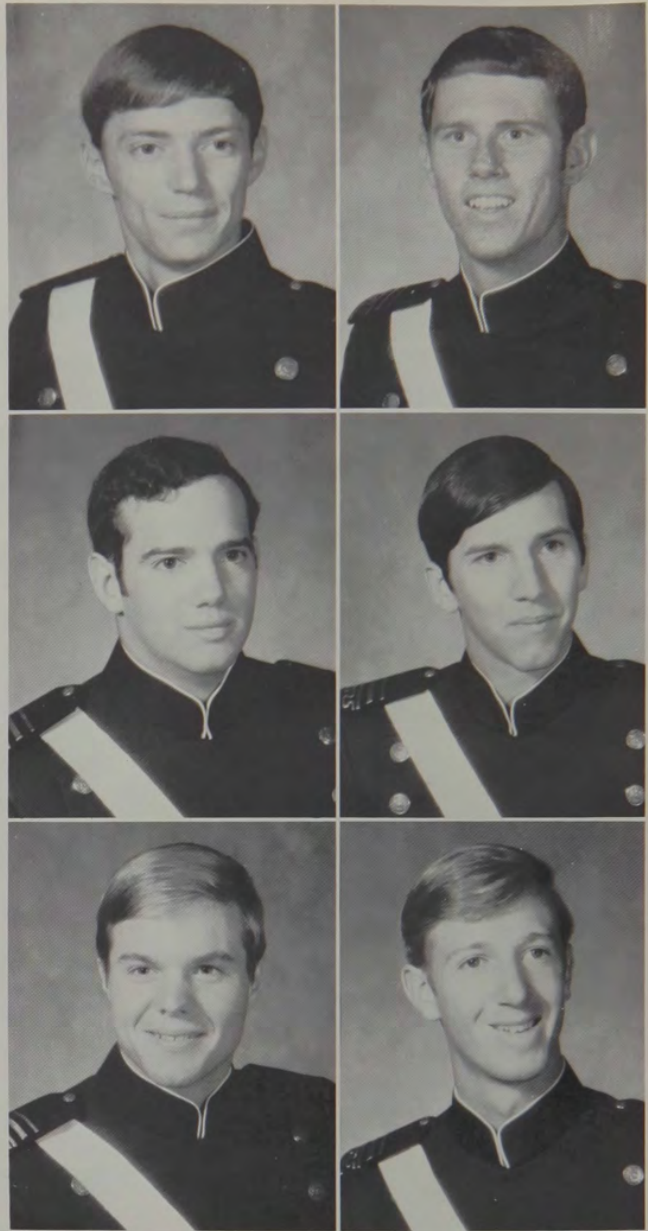
Row One: THOMAS L. PETERSON, 20th sq., Behavioral Science, Blue Hill, NB; BENJAMIN W. PHILLIPS, 4th sq., History, Honolulu, HI; PHILIP T. PIONTEK, 24th sq., History, Neptune Beach, FL; ALISON L. PIOTTER, 32nd sq., Computer Science, Colorado Springs, CO.

Row Two: STEPHEN J. PITOTTI, 38th sq., Civil Engineering, Beckey, W.VA; JESS B. PITTS, 28th sq., Behavioral Science, West Palm Beach, FL; GERNOT S. POMRENKE, 9th sq., Physics/Geography, Ft. Smith, AR; THOMAS D. POPP, 9th sq., Astronautics, Auburn, WA.

Row Three: GREGORY H. G. G. POSEY, 40th sq., History/Political Science, Houston, TX; MARK A. POSTHUMUS, 4th sq., Computer Science, Clarks Grove, MN; RAYMOND R. POWELL, 5th sq., International Affairs, Watonga, OK; STEVEN C. POWERS, 33rd sq., Behavioral Science, Orlando, FL.

"If I can't go back with my self-respect, I won't go back at all."

-Captain Theodore Harris, USAF, in solitary confinement for 14 months as a Prisoner of War in Korea.



Row One (from the left): JEFFREY C. PRATER, 10th sq., History, Huntsville, AL; DAVID P. PRATT, 4th sq., History, Burlington, IA.

Row Two: JAMES T. PROVOST, 11th sq., Computer Science, Worthington, OH; KERRY R. PUTT, 1st sq., Computer Science, Orlando, FL.

Row Three: RICHARD L. PYATT, 8th sq., Life Science, Sommerset, MA; RAIDER E. RAMSTAD, 6th sq., General Studies, Colorado Springs, CO.

Row One: ...
Math/Physics G...
sq., Civil Engin...
MANN, 25th sq., 6...
Rese, 1st sq. Man...

Row Two: WAL...
Studies, Hollis...
Engineering, East Roc...
Math, Louke, AR; LA...
General Studies, Atlan...

Row Three: LAWREN...
Boston, MA; CHARL...
Engineering Sciences...
sq., International Aff...
ROBERTS, 3rd sq., A...



Row One: BENTLEY B. RAYBURN, 27th sq., Math/Physics, Creve Coeur, MO; RODERICK D. REAY, 21st sq., Civil Engineering, Brattleboro, VT; STEVEN J. REDMANN, 25th sq., General English, Omaha, NB; Michael S. Reese, 1st sq., Management, Buene Park, CA.

Row Two: WALYER E. RHOADS, 32nd sq., General Studies, Hollister, CA; RALPH G. RHYE, 38th sq., Civil Engineering, East Rockingham, NC; ROY E. RICE, 33rd sq., Math, Lonoke, AR; LAWRENCE L. RICHTER, JR., 5th sq., General Studies, Atlanta, GA.

Row Three: LAWRENCE K. RIDGE, 20th sq., History, Boston, MA; CHARLES F. RIORDAN III, 28th sq., Engineering Sciences, Roswell, NM; MARK L. RISI, 33rd sq., International Affairs, Springfield, IL; RANDY W. ROBERTS, 35th sq., Aeronautics, Los Angeles, CA.





Row One (from the left): SPENCER J. ROBERTS, 17th sq.,
Astronautics, Castle Rock, CO; MARK B. ROGERS, 19th
sq., Political Science, Milwaukee, WI; WILLIAM S.
ROHDE, 14th sq., Engineering Sciences, Lake Villa, IL;
PHILLIP M. ROMANOWICZ, 29th sq., Computer
Science/Math, Manchester, CN.

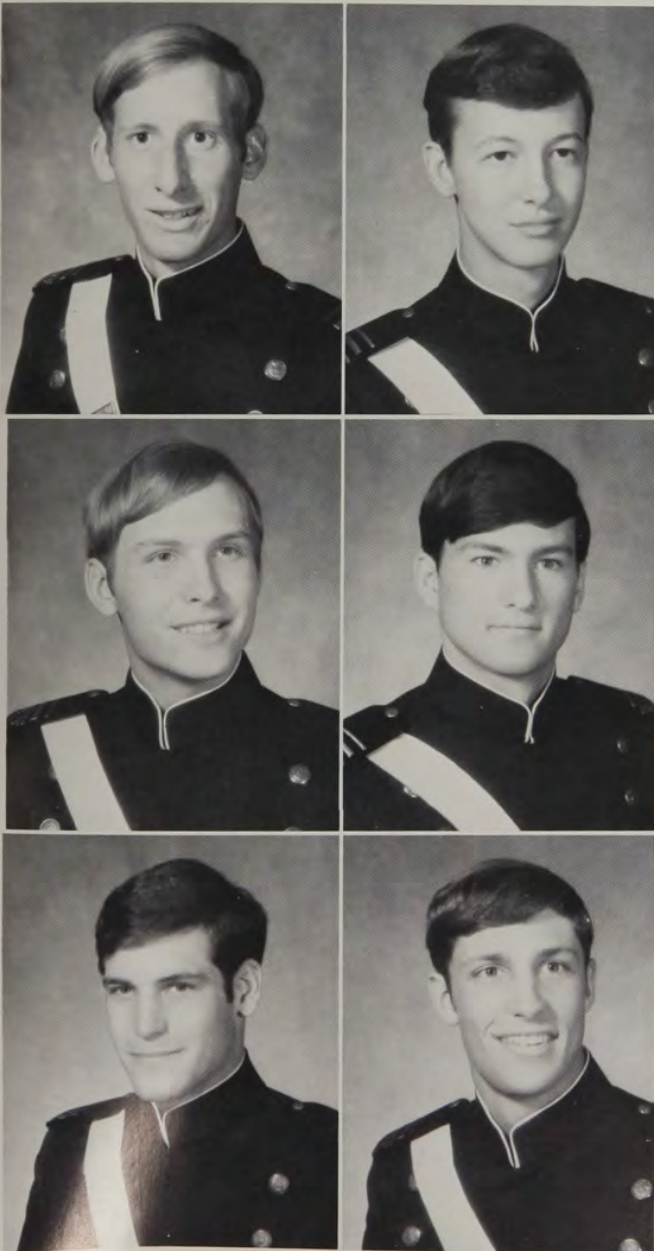
Row Two: JAMES D. RORABAUGH, 11th sq., Inter-
national Affairs, Conestoga, PA; ERIC J. ROSBORG, 3rd
sq., Political Science, Bayville, NY; MICHAEL A.
ROSEBUSH, 1st sq., Math, Colorado Springs, CO;
RUDOLF R. ROTH, 31st sq., Life Science, Walnut Creek,
CA.

Row Three: JOHN W. ROUTH, 15th sq., Management,
Springfield, MO; MARK E. ROWLAND, 37th sq., Political
Science, Wall Township, NJ; MICHAEL E. ROZNOVSKY,
11th sq., History, Clute, TX; DAVID A. RUDDOCK, 13th
sq., Civil Engineering, Decatur, IL.

Row One: PATRICK E. RUPEL, 34th sq., Geography, Estes Park, CO; BYRON C. RUSSELL, 25th sq., Behavioral Science, Prattville, AL.

Row Two: MICHAEL E. RUTH, 3rd sq., Civil Engineering, Belleview, NB; RICHARD G. RUTH, 13th sq., Life Science, St. Louis, MO.

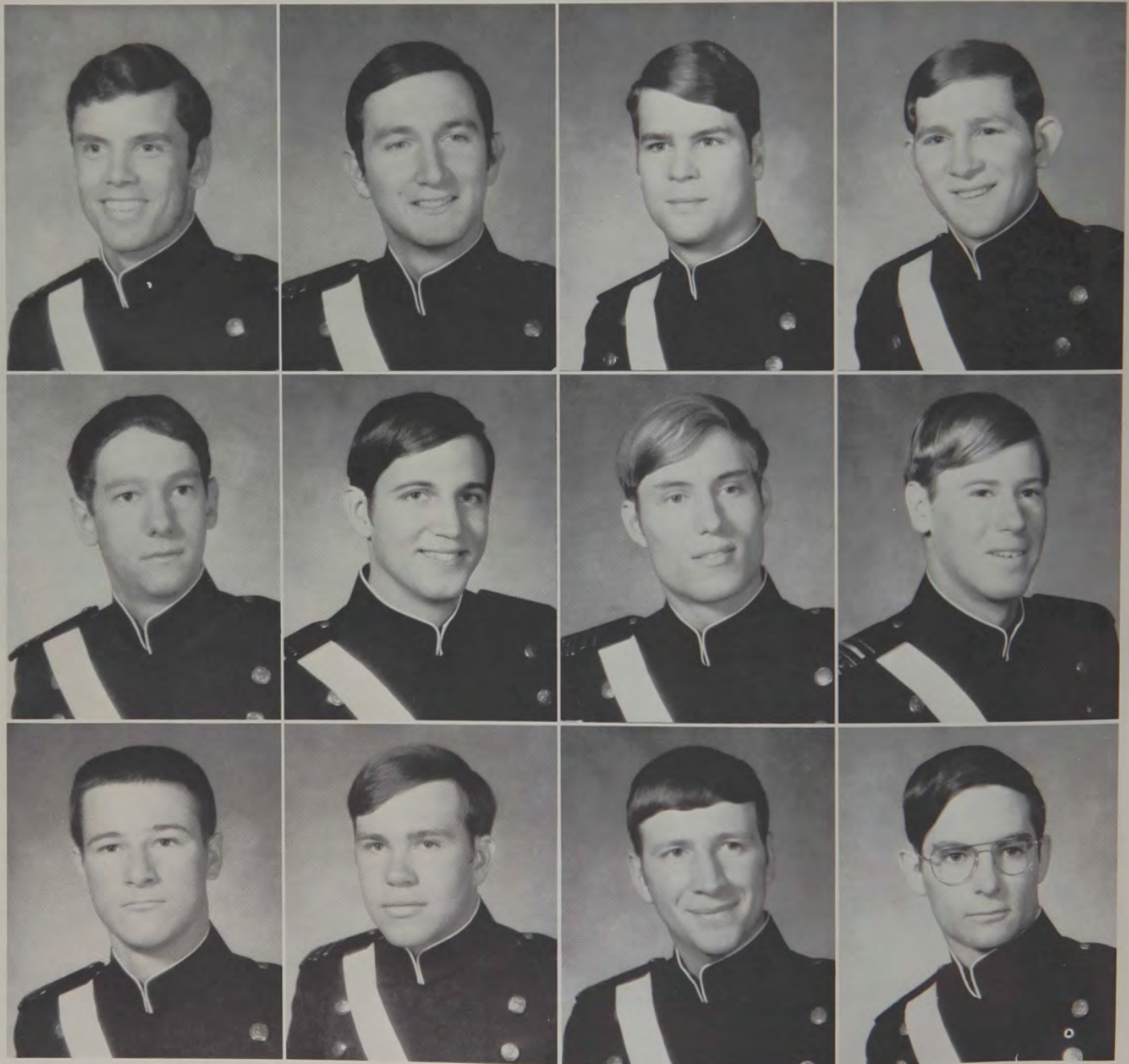
Row Three: JAMES L. RUTTLE, JR., 7th sq., Electrical Engineering, Albuquerque, NM; SAMUEL K. RYALS, 13th sq., Astronautics, Bellevue, WA.



Row One (from the left): ROBERT W. RYAN, 28th sq., Aeronautics, Rogers, AR; RODOLFO SAAVEDRA-FERRERE, 18th sq., Electrical Engineering, Montevideo, Uruguay; PHILIP R. SAENGER, 8th sq., History, Asheville, NC; LEONARD A. SALVEMINI, 16th sq., Management, Daly City, CA.

Row Two: LESLIE A. SANDERS, 13th sq., Behavioral Science, Marlboro, MA; JOHN F. SANTNER, 20th sq., Management, Norwood, OH; CHARLES D. SARGENT, 25th sq., Management, Portland, Ore; RICHARD E. SARVER, 19th sq., Psychology, Moses Lake, VA.

Row Three: ROY R. SAWYER, 25th sq., General Studies, Milwaukee, WI; JOHN B. SAXMAN, 40th sq., Management, Latrobe, PA; WALTER J. SCHELL, 12th sq., Computer Science, Cincinnati, OH; EUGENE P. SCHEMPP, 26th sq., Computer Science, Parsippany, NJ.

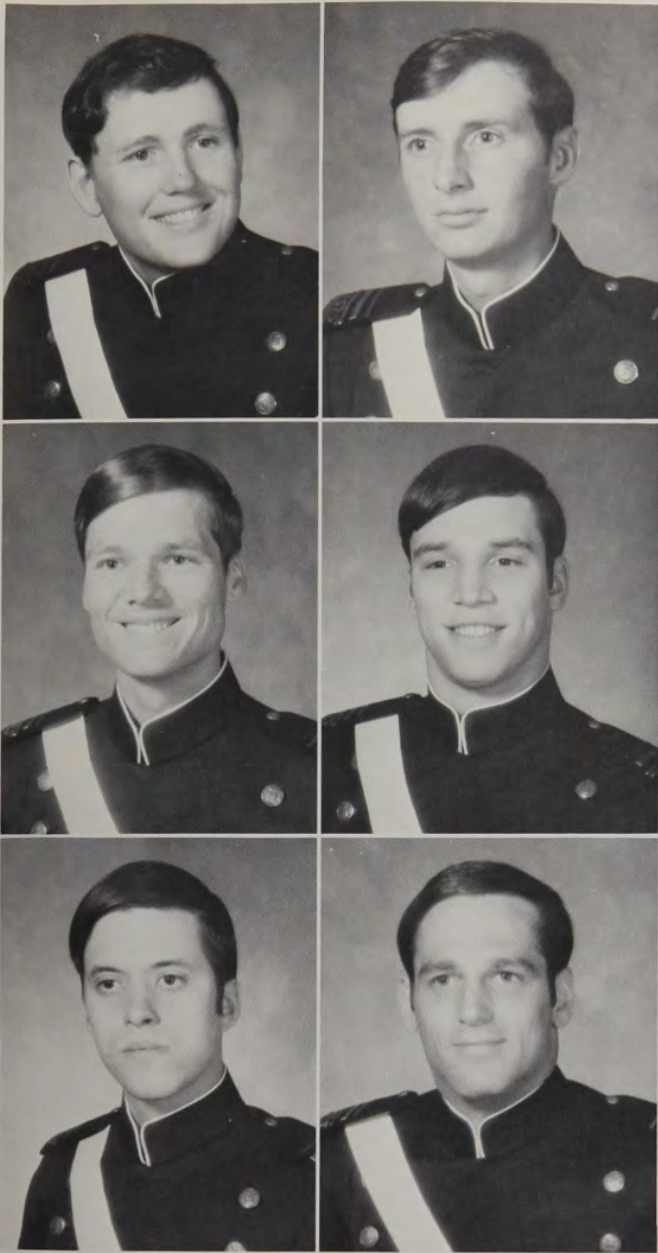


Row One: JOHN C. SCH...
 ...kasha, WI; DANIE...
 ...agement, Chesapeake
 Row Two: CHARLES E...
 ...lle Rock, AR; GREG...
 ...er Science, Boxfor...
 ...RMITZ, 3rd sq.,...
 ...YD D. SCHMITZ

28th sq.,
VEDRA-
onteideo,
Asheville,
management

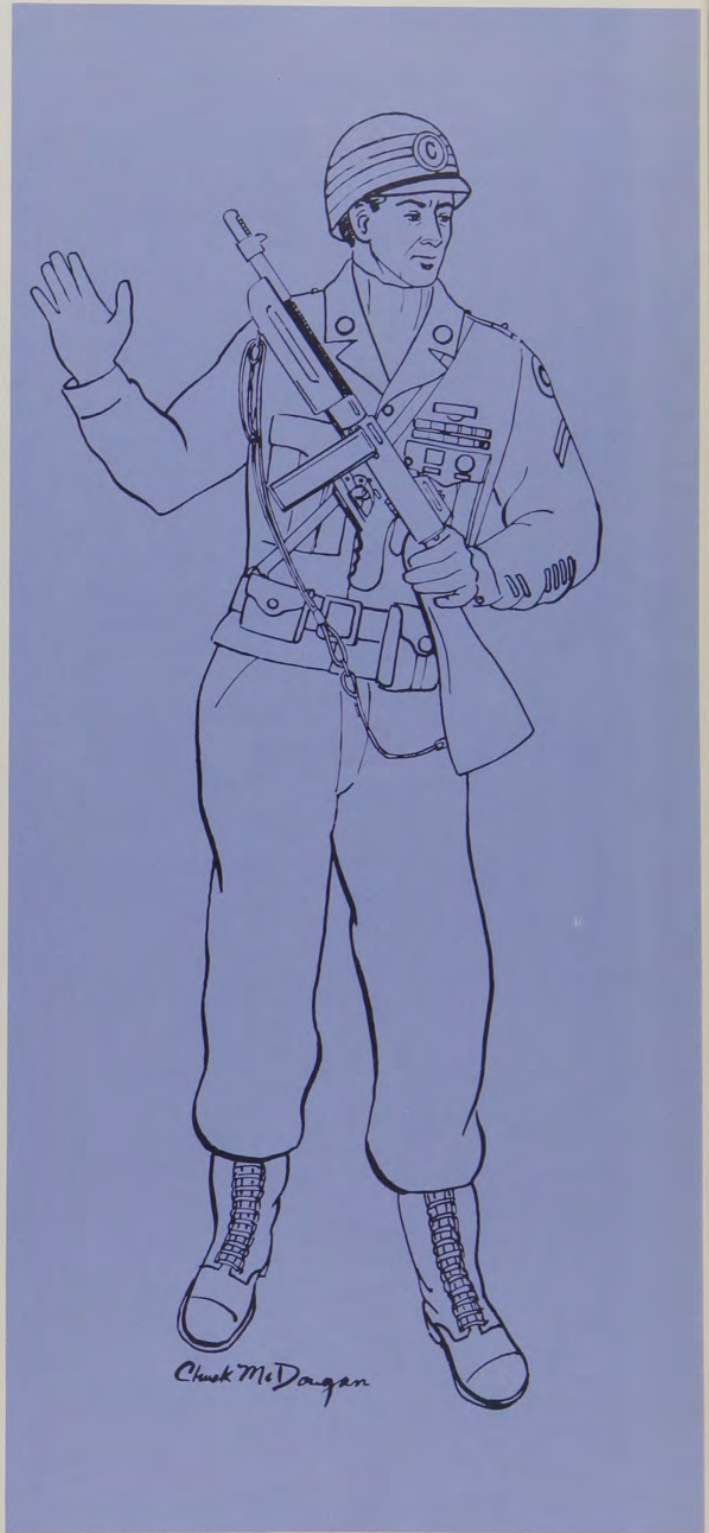
sq., Behavior
TNER, 20th
D. SARGENT,
IARD E. SARGENT

sq., General Studies
40th sq., Man
ELL, 12th sq., Co
ENE P. SCHEMER
ny, NJ.



Row One: JOHN C. SCHERER, 19th sq., General Studies, Waukesha, WI; DANIEL S. SCHIEMANN, 22nd sq., Management, Chesapeake, VA.

Row Two: CHARLES E. SCHMELING, 9th sq., Economics, Little Rock, AR; GREGORY L. SCHMITT, 34th sq., Computer Science, Boxford, MA. Row Three: CHARLES B. SCHMITZ, 3rd sq., History, Croton-on-Hudson, NY; DAVID D. SCHMITZ, 27th sq., Management, Kiel, WI.

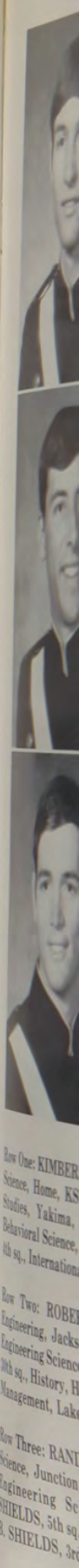
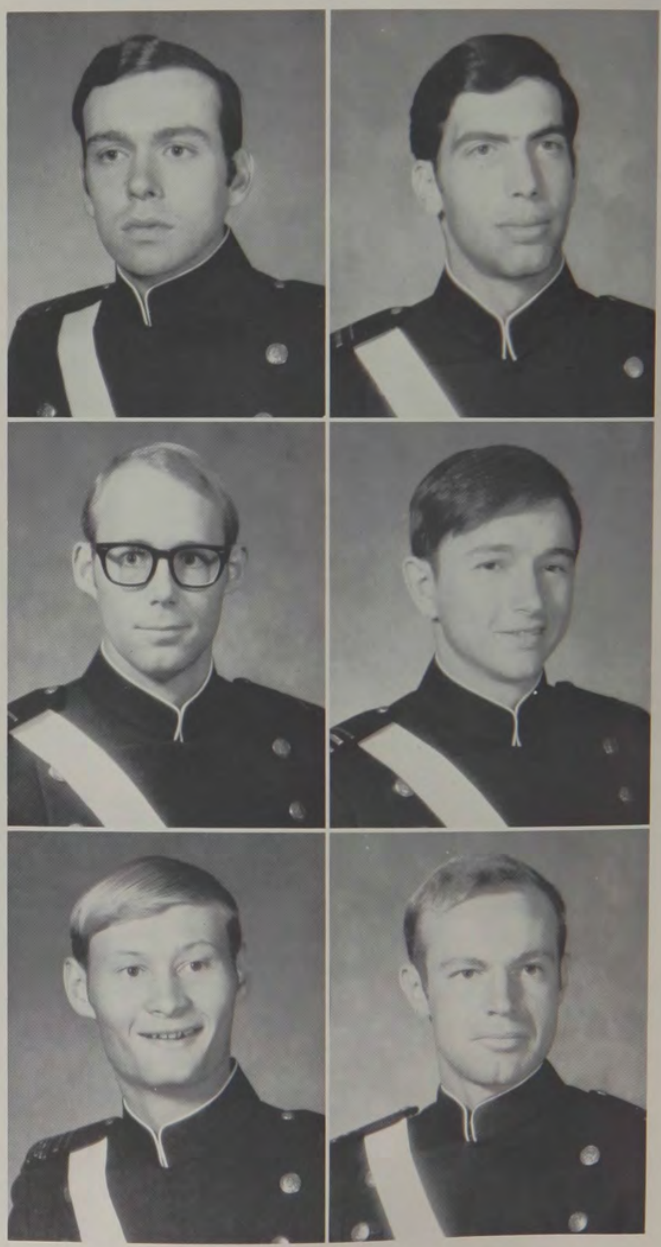




Row One (from the left): KENNETH F. SCHNELL, 8th sq., Civil Engineering, South Hampton, PA; STANLEY L. SCHOENER, 35th sq., Management, New York, NY.

Row Two: MARK W. SCHONING, 40th sq., Political Science, Falls Church, VA; WILLIAM M. SCHUESSLER, 14th sq., Engineering Science, Lincolnville, ME.

Row Three: JAMES S. SCHUMAN, 7th sq., General Studies, Pittsburg, PA; CARL P. SCHWARTZ, 1st sq., Management/Economics, Treasure Island, FL.



Row One: KIMBER Science, Home, KS Studies, Yakima, Behavioral Science, 4th sq., International
 Row Two: ROBEY Engineering, Jacks Engineering Science, 20th sq., History, H Management, Lake
 Row Three: RAND Science, Junction Engineering Se SHIELDS, 5th sq. B. SHIELDS, 3rd



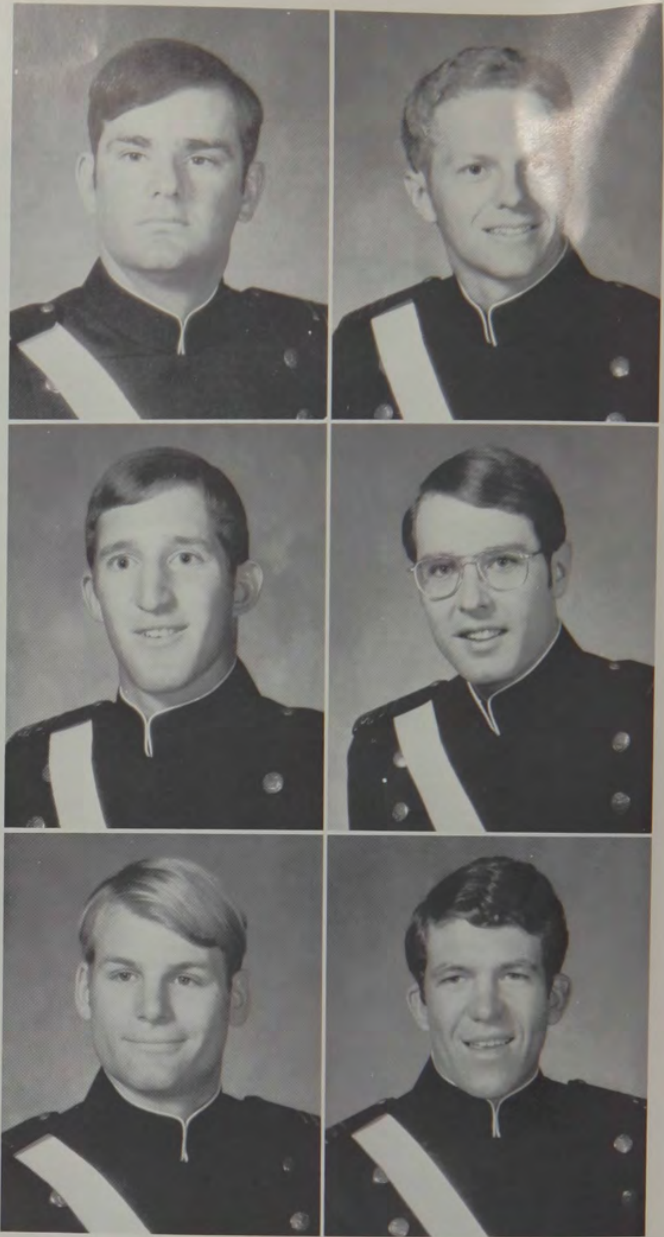
Row One: **KIMBERLY C. SCHWARZ**, 29th sq., Engineering Science, Home, KS; **CRAIG T. SCOTT**, 6th sq., General Studies, Yakima, WI; **MARK W. SCOTT**, 27th sq., Behavioral Science, Commack, NY; **JIMMY R. SCRUGGS**, 4th sq., International Affairs, Monroe, LA.

Row Two: **ROBERT J. SCULLY, JR.**, 3rd sq., Civil Engineering, Jackson, MH; **GARY R. SEIFERT**, 5th sq., Engineering Science, Telford, PA; **ROBERT L. SHAPPELL**, 30th sq., History, Hamburg, PA; **ERIC W. SHARP**, 29th sq., Management, Lake Tahoe, CA.

Row Three: **RANDY E. SHEPPARD**, 17th sq., Engineering Science, Junction, TX; **JOSEPH G. SHERIDAN**, 9th sq., Engineering Science, Springfield, MO; **DAVID C. SHIELDS**, 5th sq., General Studies, Toccoa, GA; **WILLIAM B. SHIELDS**, 3rd sq., Management, Chalmette, LA.

"If you can't get them to salute when they should salute and wear the clothes you tell them to wear, how are you going to get them to die for their country."

-General George S. Patton.



Row One (from the left): JOHN J. SHINE III, 2nd sq., General Studies, Lexington, MA; MARK L. SHOPE, 34th sq., Life Science, Kansas City, MO.

Row Two: GARY W. SHUGART, 37th sq., Civil Engineering, Estherville, IA; STANLEY P. SIEFKE, 30th sq., Aeronautics, Fort Worth, TX.

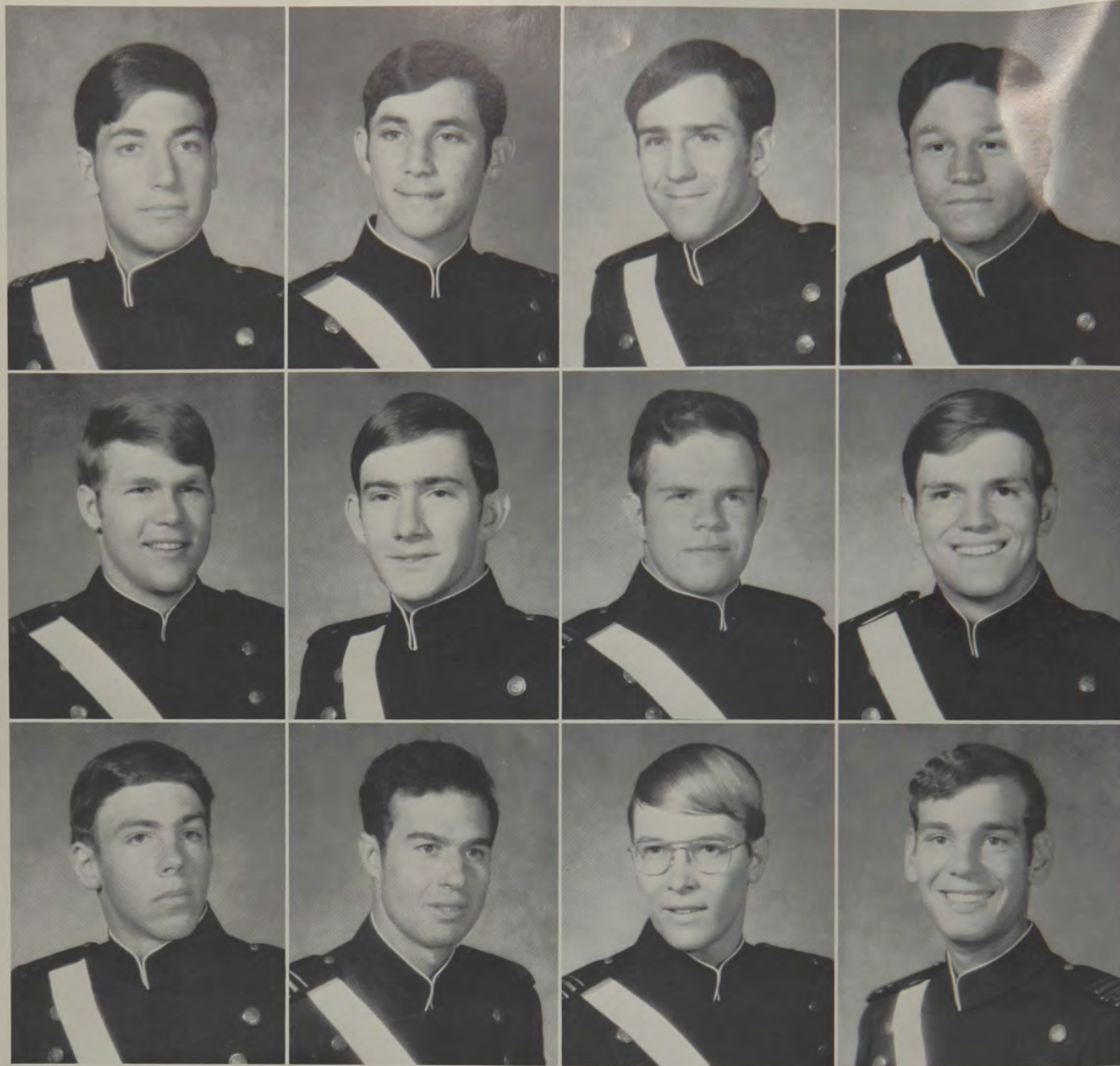
Row Three: EDWARD M. SIENKIEWICZ, JR., 3rd sq., Computer Science, Shalimar, FL; CHARLES J. SIMMONS, JR., 39th sq., Management, Beaumont, TX.

Row One: JAMES M. SIMONITSCH, 26th sq., History, Independence, MO; MICHAEL A. SIMPSON, 23rd sq., Management, Fairbury, NB; JOHN G. SIMS, 21st sq., History, Lynchburg, VA; JOSEPH W. SINISCALCHI, JR., 23rd sq., Civil Engineering, Chicago, IL.

Row Two: MARK H. SKATTUM, 32nd sq., History, Monroe, WI; THOMAS C. SKILLMAN, 21st sq., Psychology, Bellemead, NJ; SCOTT R. SKINNER, 36th sq., History, Raton, NM; LEON I. SMITH-HARRISON, 1st sq., Life Science, San Jose, CA.

Row Three: DALE C. SMITH, 2nd sq., General Studies, Derry, NH; KENNETH P. SMITH, 13th sq., Physics, Evansville, IN; KEVIN W. SMITH, 34th sq., Physics, Olympia, WA; SCOTT M. SMITH, 30th sq., History, Amsterdam, OH.





Row One (from the left): THOMAS E. SMURA, 23rd sq., Electrical, Engineering, Dallas, TX; DONALD N. SNELGROVE, 39th sq., Math/Computer Science, West Hartford, CN; RUSSELL R. SNYDER, 34th sq., Life Science, Austin, TX; CHRISTOPHER C. SOTO, 23rd sq., History, Tuscon, AZ.

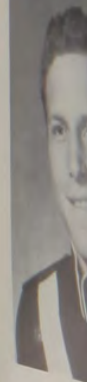
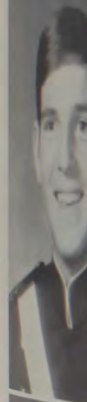
Row Two: DANIEL W. SPEER, 14th sq., General Studies, Texas City, TX; JAMES W. SPENCER, 34th sq., International Affairs, Richmond, Dean C. SPRAGGINS, 20th sq., Life Science, Albany, NY; DAVID A. SPRENKLE, 17th sq., Civil Engineering, Pittsburg, PA.

Row Three: SCOTT H. SPRING, 18th sq., International Affairs, Hughesville, PA; THEODORE G. STALLONE, 11th sq., Electrical Engineering, Plainview, NY; JONATHAN S. STAPLEY, 1st sq., Life Science, Tempe, AZ; OLEH I. STEFANIUK, 19th sq., Political Science, Melrose Park, IL.

Row One: JOHN
N.; BILLY W. S.

Row Two: JOHN
Brighton, PA; J.A.
Engineering, Las

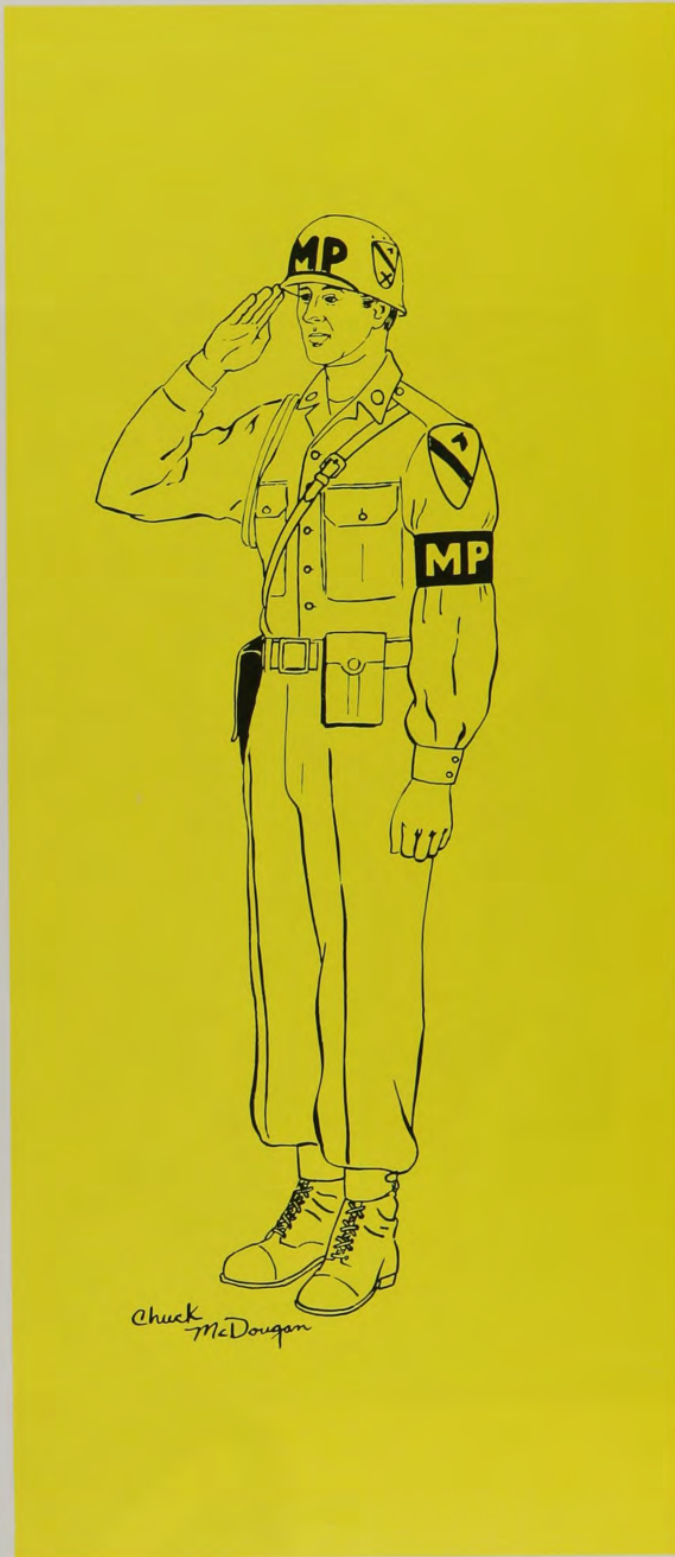
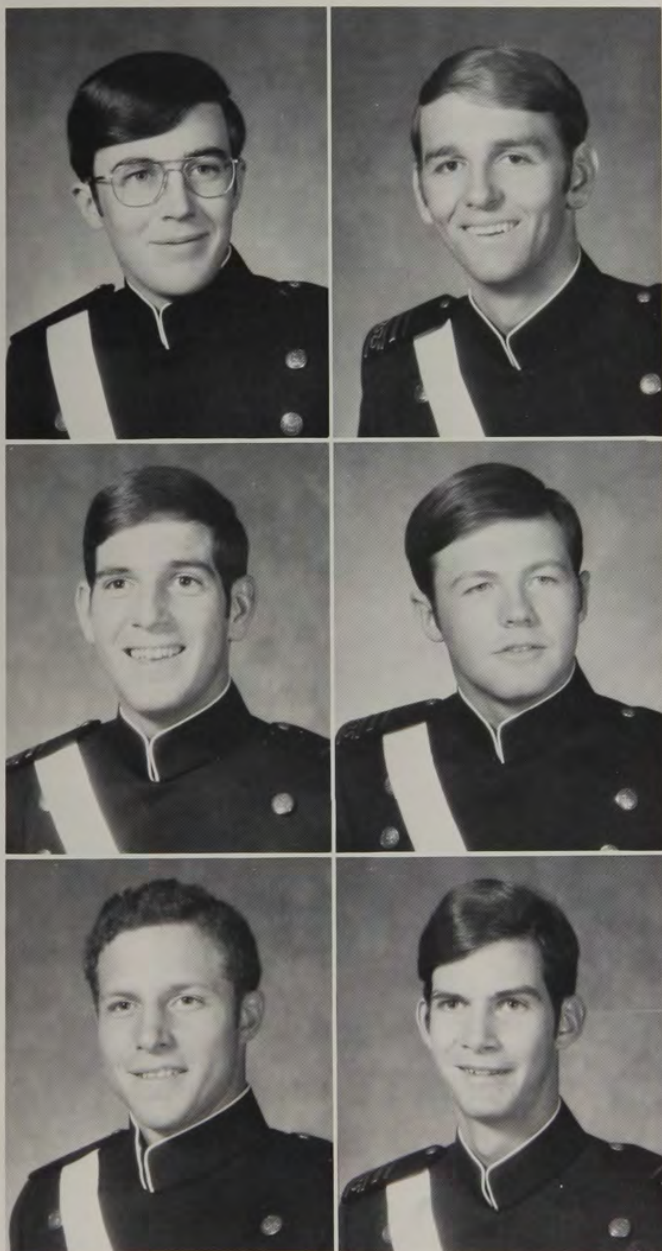
Row Three: ROBB
Science, Limerick,
History, Seaford,



Row One: JOSEPH P. STEIN, 23rd sq., Math, Willingsboro, NJ; BILLY W. STEPHAN, 14th sq., History, Dallas, TX.

Row Two: JOHN M. STEWARD, 7th sq., Pre-Med., New Brighton, PA; JAMES W. STEWART, 18th sq., Electrical Engineering, Las Vegas, NA.

Row Three: ROBERT C. STEWART, 27th sq., Behavioral Science, Limerick, PA; WILLIAM P. STEWART, 37th sq., History, Seaford, DL.

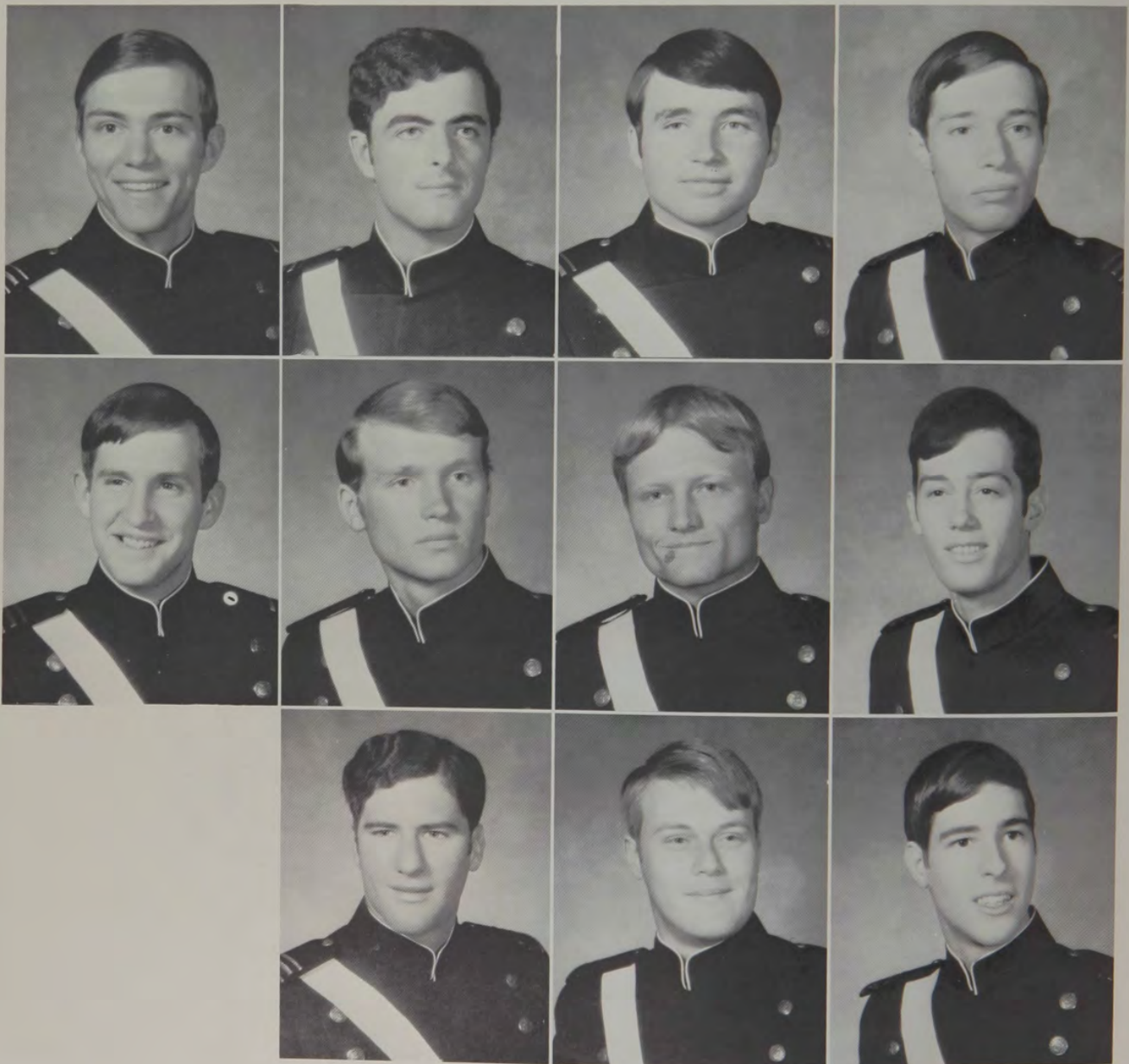


E. SMURA, 2nd sq.
TX. DONALD M
puter Science, West
DER, 34th sq. 14th
R. C. SOTO, 2nd sq.
sq., General Studies
ER, 34th sq. Inter-
FRAGONS, 21st sq.
PRENILE, 7th sq.
International Al-
STALLONE, 11th
JONATHAN'S
AL. OLEH L
rose Park, IL.

Row One (from the left): STEVEN A. STICH, 16th sq., Psychology, Madison, WI; MARK W. STICKNEY, 6th sq., Civil Engineering, Portsmouth, NH; KELLY D. STINSON, JR., 25th sq., International Affairs, Huntsville, AL; ALBERT T. STODDARD III, 27th sq., Civil Engineering, Randolph, NY.

Row Two: DAVID H. STONE, 22nd sq., International Affairs, New York, NY; JOHN W. STORER, 31st sq., Economics, Monona Grove, WI; MICHAEL L. STRAIGHT, 15th sq., General Engineering, St. Paul, MN; PETER P. STRUNK, 25th sq., Physics, Cincinnati, OH.

Row Three: EDWARD A. STRIEGEL, 28th sq., General Studies, Hasbruck Hgts., NJ; JOHN C. STULTS, JR., 40th sq., Astronautics, Orlando, FL; FREDERICK G. STUMPP, JR., 40th sq., Aeronautics, New Britton, CN.



Row One: MARTIN I...
 Lockport, IL; J...
 West Field, NJ

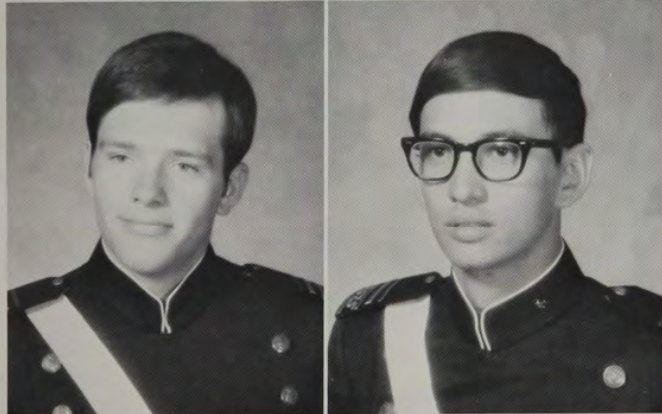
Row Two: THOMAS...
 Engineering, Breille,
 Electrical Engineering

Row Three: SCOTT...
 La Crosse, TX; W...
 Management, LaGr...

16th sq.,
NY, 6th sq.,
STINSON,
Asville, AL,
Engineering

International
FORER, 31st
L. STRAC
ul, MN; PETER
OH.

28th sq., Gen
STULTS, JR.
ERICK G. STUM
n, CN.



Row One: MARTIN R. STYTZ, 11th sq., International Affairs, Lockport, IL; JOHN F. SULLIVAN, 12th sq., Management, West Field, NJ.

Row Two: THOMAS S. SUMMERS, 26th sq., Civil Engineering, Breille, NJ; JOHN R. SUTTON, 28th sq., Electrical Engineering, Seneca Falls, NY.

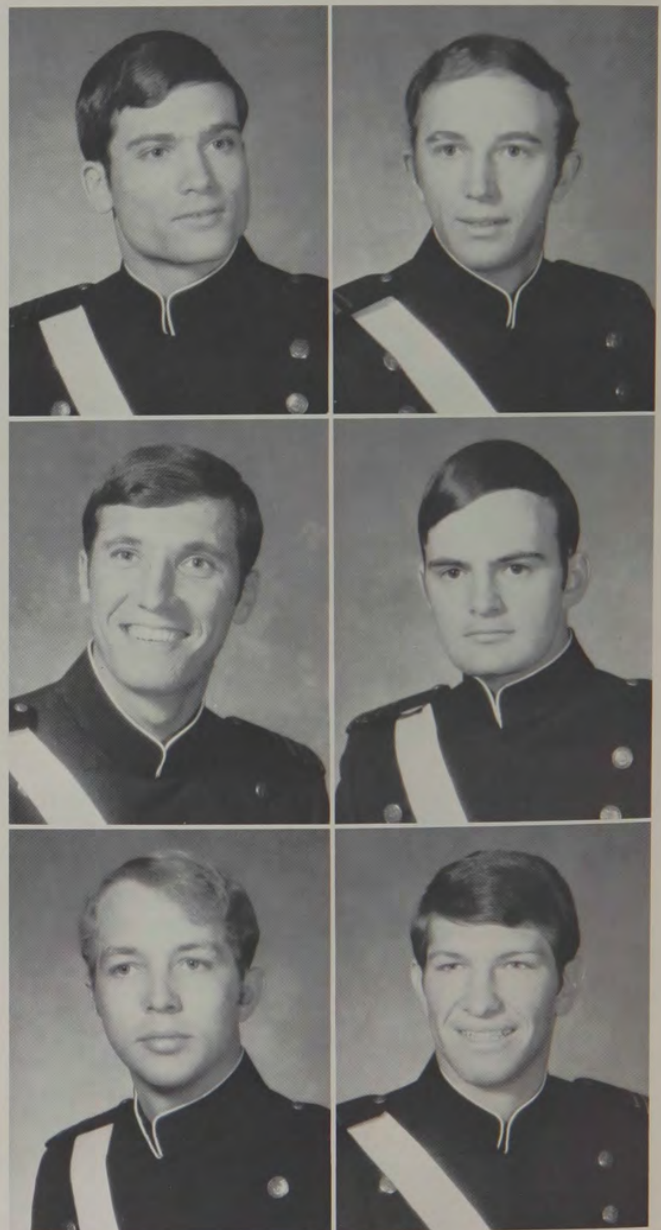
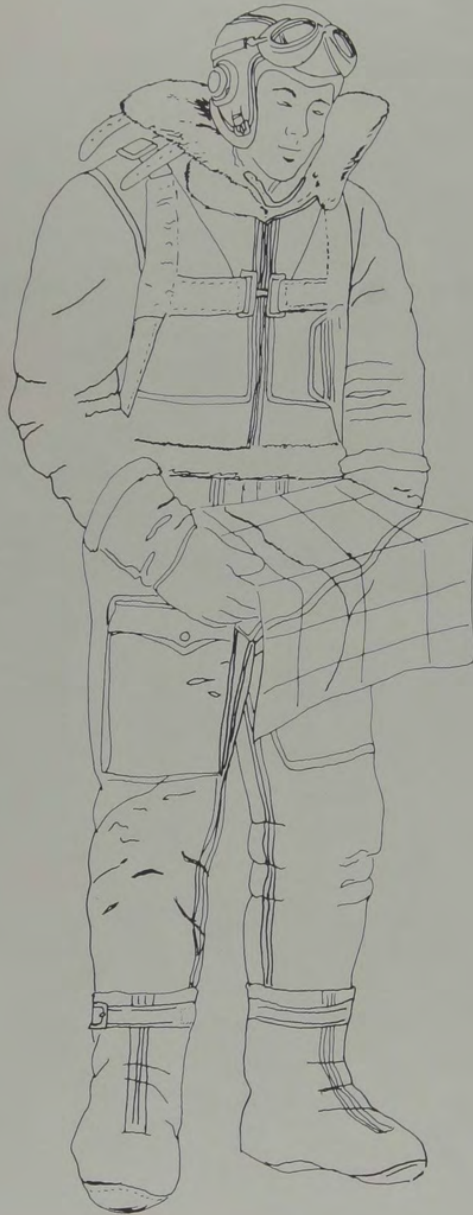
Row Three: SCOTT K. SWANSON, 35th sq., Life Science, La Crosse, TX; WILLIAM M. SWIDEREK, 12th sq., Management, LaGrange, IL.



Row One (from the left): TERRY M. SYMENS, 16th sq., Psychology, Fresno, CA; RICHARD A. TAKACS, 2nd sq., Basic Science, Stockton, CA.

Row Two: JOHN E. TAMKUN, 13th sq., Life Science, Glastonbury, CN; FREDERICK L. TASKER, 7th sq., Engineering Sciences, Saginaw, TX.

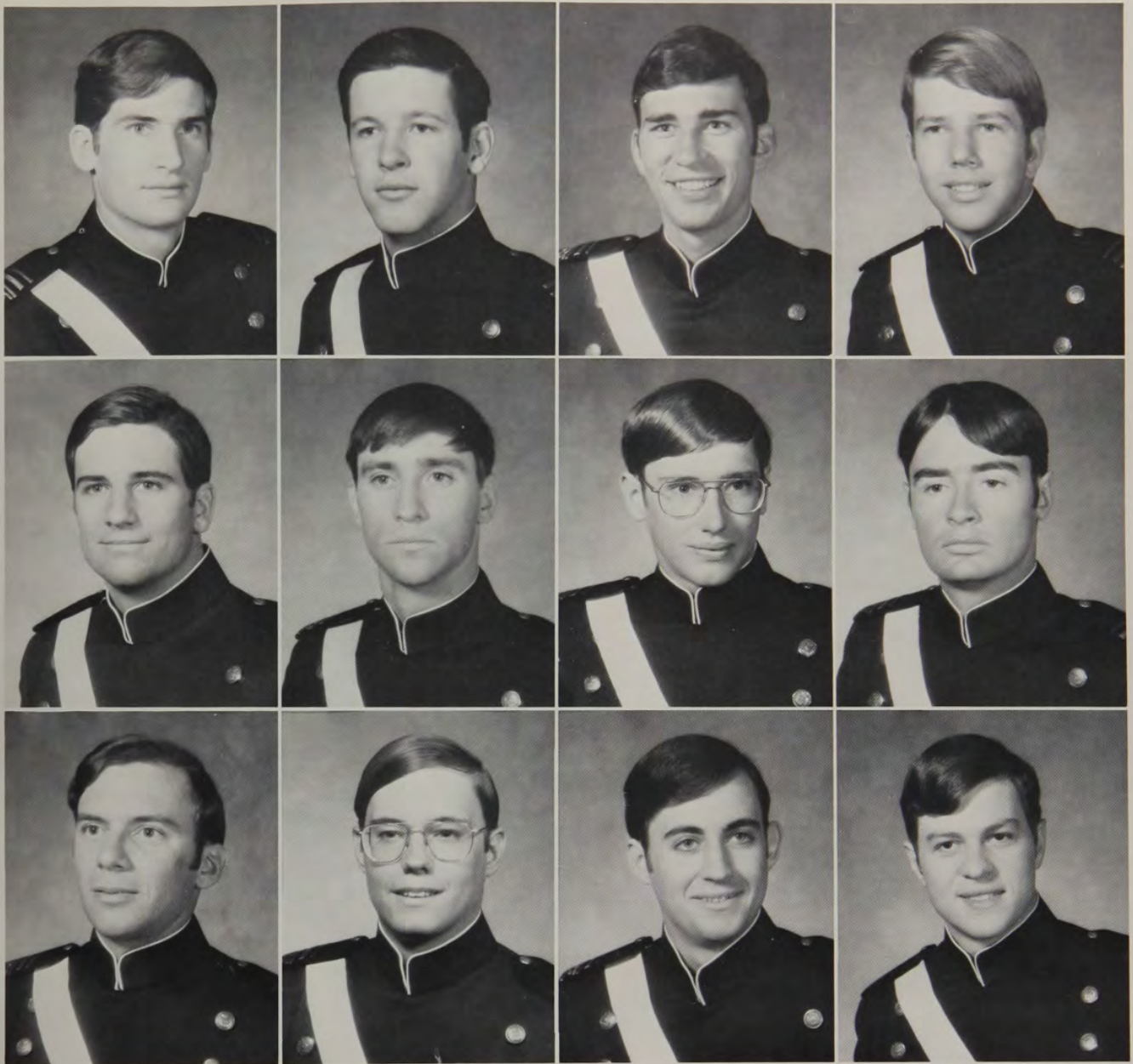
Row Three: WILLIAM H. TAYLOR, 28th sq., Mechanical Engineering, Puduka, KY; SANFORD S. TERRY, 32nd sq., History, Reno, NA.



Row One: GARY P. T...
 Belleville, NJ; BLAIR J...
 Diego, CA; JEFFREY S...
 sq., Cuyahoga Falls, OH
 sq., Aeronautics, M...

Row Two: ROBERT G...
 Science, San Diego, CA
 General Studies, Mow...
 TIBBITTS, 2nd sq...
 DAVID TILLOTSON...
 sq./History, San An...

Row Three: ANTH...
 Turnersville, NJ;
 Management, Harri...
 13th sq., General...
 TRAXLER, 38th sq...



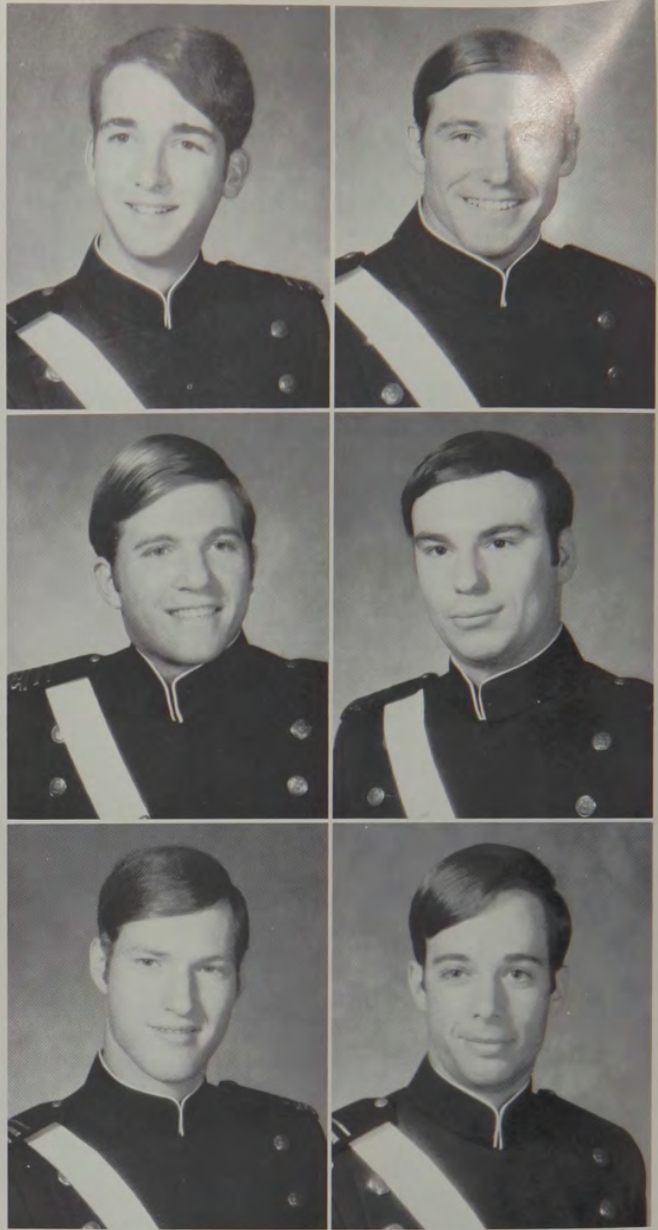
Row One: GARY P. THALLER, 26th sq., Aeronautics, Belleville, NJ; BLAIR J. THISTED, 10th sq., History, San Diego, CA; JEFFREY S. THOMAS, 2nd sq., Civil Engineering, Cuyahoga Falls, OH; FREDERICK H. THOMPSON, 35th sq., Aeronautics, Memphis, TN.

Row Two: ROBERT G. THOMPSON, 29th sq., Behavioral Science, San Diego, CA; WILLIAM F. THOMPSON, 8th sq., General Studies, Mountlake Terrace, WA; STEPHEN W. TIBBITTS, 2nd sq., Life Science, New Hartford, NY; DAVID TILLOTSON III, 39th sq., International Affairs/History, San Antonio, TX.

Row Three; ANTHONY M. TOICH, 14th sq., Physics, Turnersville, NJ; THOMAS J. TOPOLSKI, 39th sq., Management, Harrisburg, PA; RICHARD B. TOWNSEND, 13th sq., General Studies, Fremont, NB; JOHN M. TRAXLER, 38th sq., Life Science, Walled Lake, MI.

"Today air power is the dominant factor in war. It may not win a war by itself alone, but without it no major war could be won."

-Arthur Radford, 1954



Row One (from the left): ROBERT K. TRAYLOR, 9th sq., Management, Fort Worth, TX; RUSSELL D. TRINTER, 30th sq., Management, Vermillion, OH.

Row Two: JON R. TURNER, 10th sq., Aeronautics, Huntington Beach, CA; ROBERT W. TURNER, 38th sq., Life Science, New York, NY.

Row Three: THOMAS H. UDALL, 29th sq., Civil Engineering, Fairfield, CN; JOHN E. VANDENDRIES, 21st sq., Basic Science, Las Vegas, NA.

Row One: ALAN
City, LA; CARL
Alexandria, VA;
Science, Selkirk, N
Engineering, San J

Row Two: JOHN
HE: MARK A.
Phoenix, AZ; GARY
Studies, Bergen Field
sq., Civil Engineering

Row Three: ROBERT
St. Louis, MO; ED
Geography, Bessemer
History/International A
L. WALLACE, JR., 28

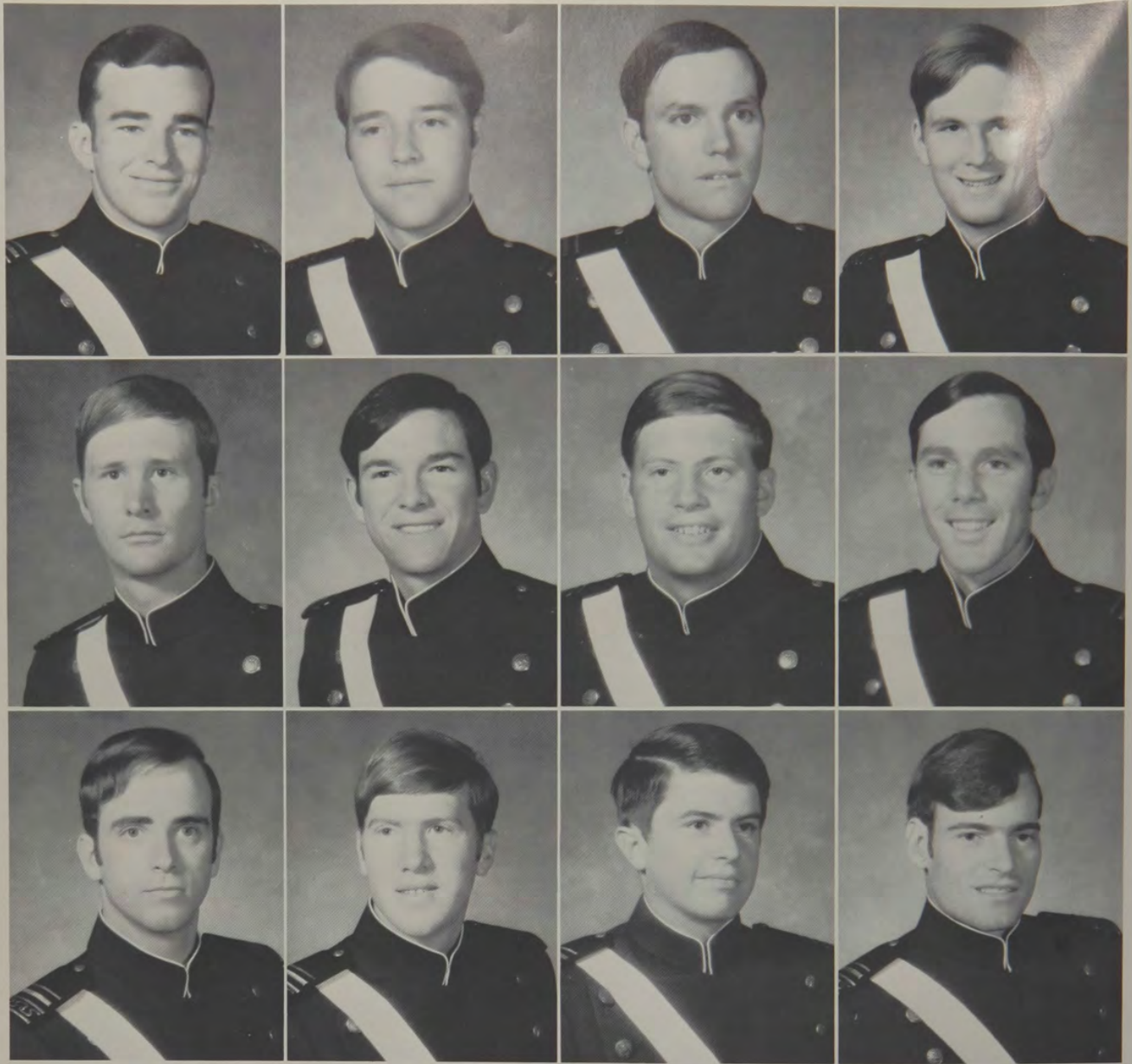


Row One: ALAN R. VANEPPS, 2nd sq., History, Bossier City, LA; CARL E. VANPELT, 19th sq., Political Science, Alexandria, VA; JACQUES S. VANRYN, 12th sq., Life Science, Selkirk, NY; STEPHEN A. VARGO, 20th sq., Civil Engineering, San Fernando, CA.

Row Two: JOHN R. VENABLE, 15th sq., History, Jefferson, OH; MARK A. VOLCHEFF, 13th sq., Management, Phoenix, AZ; GARY D. VOSBURGH, 7th sq., General Studies, Bergen Field, NC; STEVEN J. VREELAND, 17th sq., Civil Engineering, Van Nuys, CA.

Row Three: ROBERT S. WALDEN, 38th sq., Astronautics, St. Louis, MO; EDWARD C. WALL, JR., 23rd sq., Geography, Bessemer, AL; DAVID G. WALLACE, 6th sq., History/International Affairs, Basking Ridge, NJ; GERALD L. WALLACE, JR., 28th sq., History, Plattsburgh, NB.





Row One (from the left): JAY R. WALLACE II, 11th sq., Management, Andrews AFB, VA; JAMES P. WALLER, 13th sq., Humanities, Anchorage, AL; GEORGE E. WALROND, 11th sq., Civil Engineering, Charlottesville, VA; GLENN C. WALTHAM, 15th sq., International Affairs, Kellogg, ID.

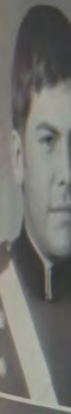
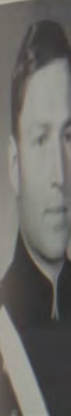
Row Two: DALE C. WATERS, 8th sq., History, East St. Louis, IL; STEVEN M. WATSON, 16th sq., Geography, Scott AFB, IL; RICHARD E. WEBBER, 17th sq., Management, North Olmsted, OH; STEVEN P. WEDELL, 37th sq., Math, Van Nuys, CA.

Row Three: FREDERICK L. WEEMS, 12th sq., Astronautics, Jacksonville, FL; WILLIAM C. WEIDERMAN, 27th sq., Life Science, Chillicothe, OH; STEVEN D. WEILBRENNER, 21st sq., Mechanical Engineering, Redding, CA; MICHAEL J. WEININGER, 19th sq., Management, McCutchenvill, OH.

Row One: WILLIAM
Omaha, NB; M.
Edin AFB, FL.

Row Two: DAVID
Albuquerque, NM;
Science, Syracuse.

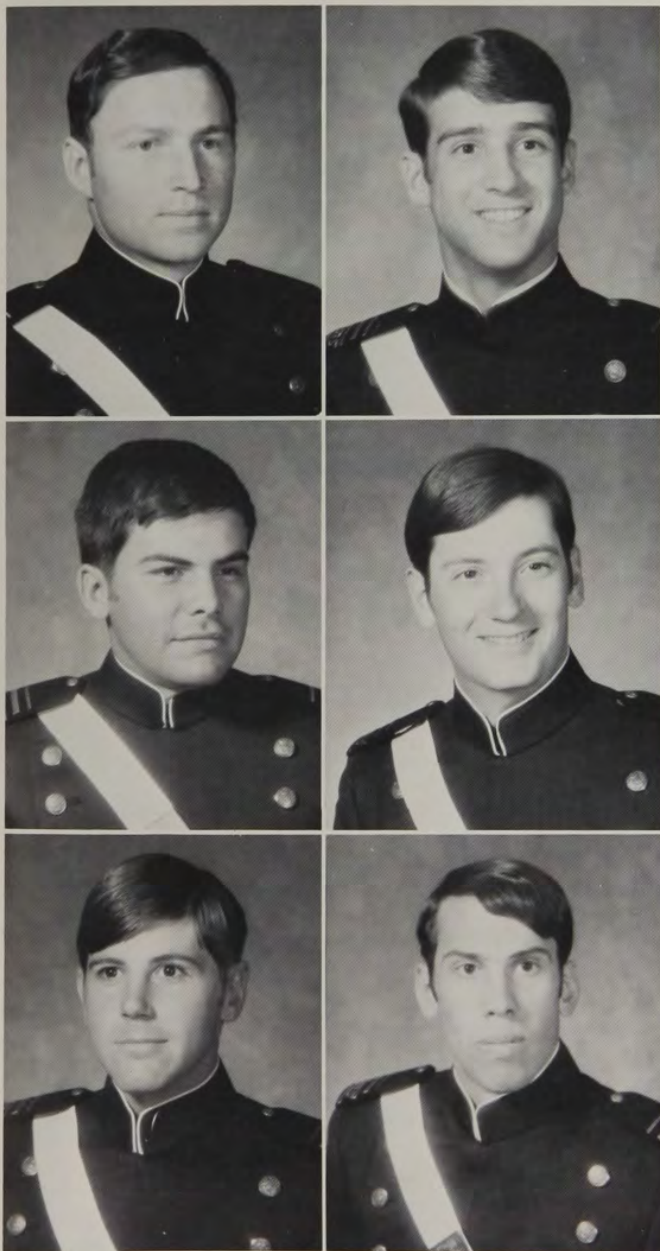
Row Three: GARY
Electrical Engineering
WHITMAN, 28th sq.



Row One: WILLIAM C. WELLER, 29th sq., History, Omaha, NB; MARK K. WELLS, 29th sq., Political Science, Elgin AFB, FL.

Row Two: DAVID G. WHITE, 13th sq., Behavioral Science, Albuquerque, NM; GREGORY V. WHITE, 1st sq., Life Science, Syracuse, NY.

Row Three: GARY W. WHITFIELD, JR., 15th sq., Electrical Engineering, Houston, TX; FREDERICK L. WHITICAN, 28th sq., Life Science, Port Huron, MH.



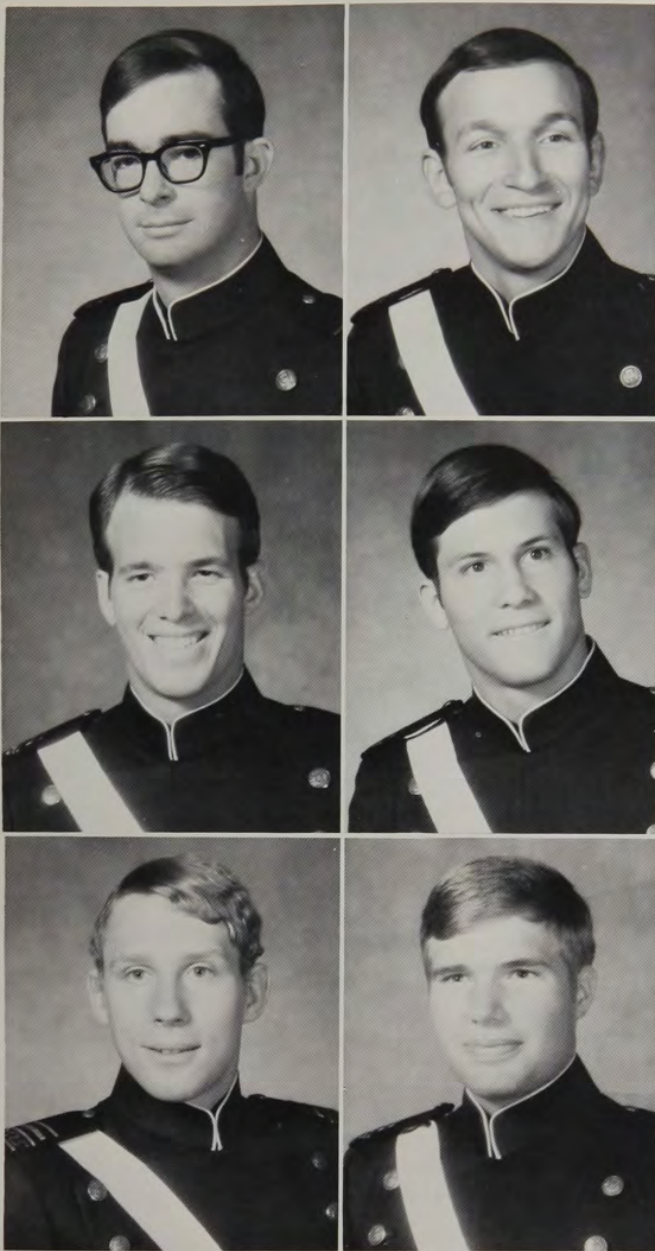
Row One (from the left): KENNETH L. WHITLEY, 19th sq., Psychology, Philadelphia, PA; LYNN H. WHITNEY, 24th sq., Electrical Engineering, Laguna Beach, CA; EDWARD T. WILCOCK, 37th sq., Management, Riverside, CA; DOUGLAS L. WILLIAMS II, 25th sq., History, Cleveland, OH.

Row Two: PAUL WILLIAMS, 9th sq., Physics, Cleveland, OH; DAVID WILLIAMSON, 15th sq., History, New Brunswick, VA; ROY W. WILLIS, JR., 21st sq., Management, Chandler, AZ; RICHARD L. WILSON, 35th sq., Computer Science, Sacramento, CA.

Row Three: TEDDY WILSON, 3rd sq., Physics, Anchorage, AL; CHARLES A. WINTERMEYER, JR., 15th sq., History/International Affairs, Pocasset, MA; MICHAEL WISLOSKI, 3rd sq., Geography, Hudson, PA; JOHN P. WISSMAN, 5th sq., International Affairs, Holiday, FL.



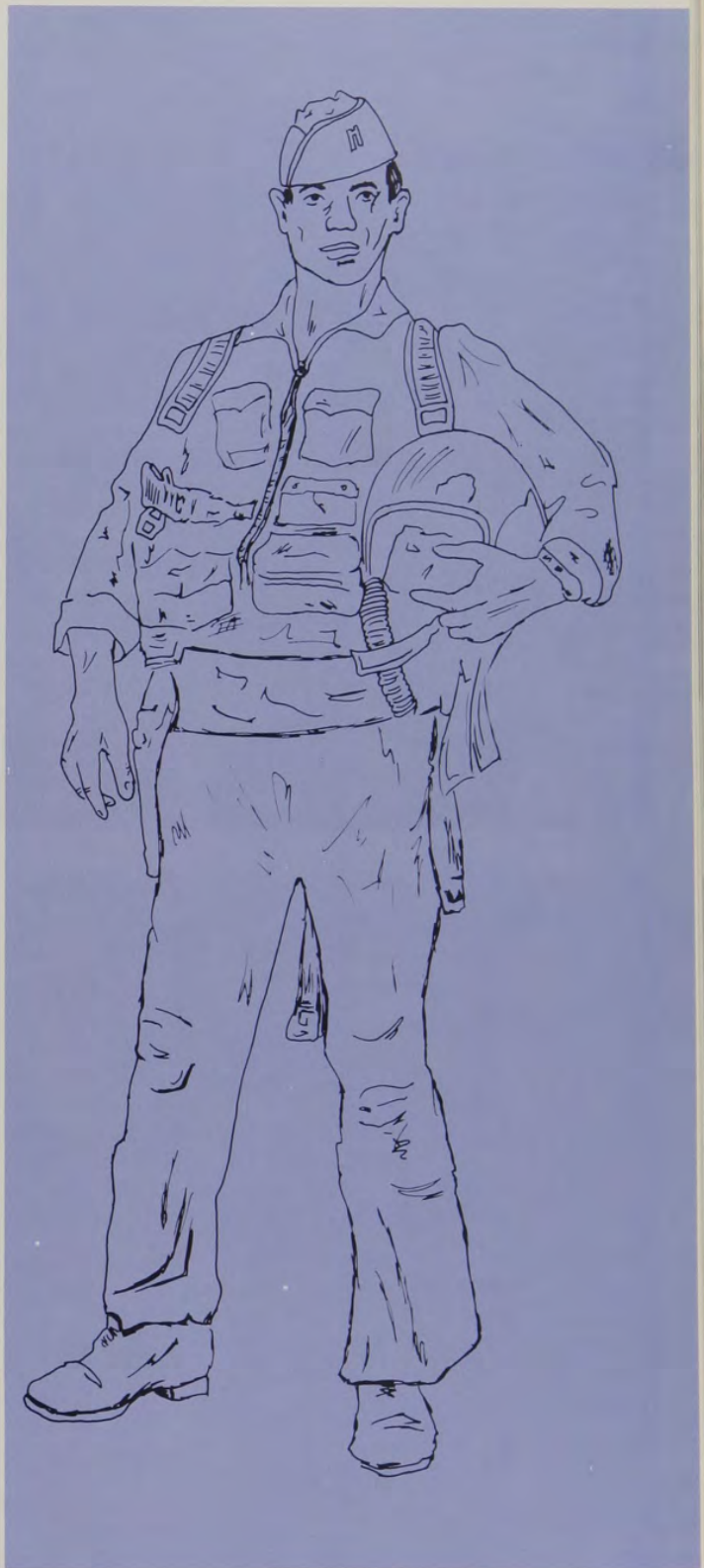
Row One: MICHAEL
Science, Weatherford
N., Engineering Sci
Row Two: JOHN T.
airs, Maxwell AFB
Civil Engineering, L
Row Three: CHARL
Corvallis, OR; JOH
Vestal, NY.

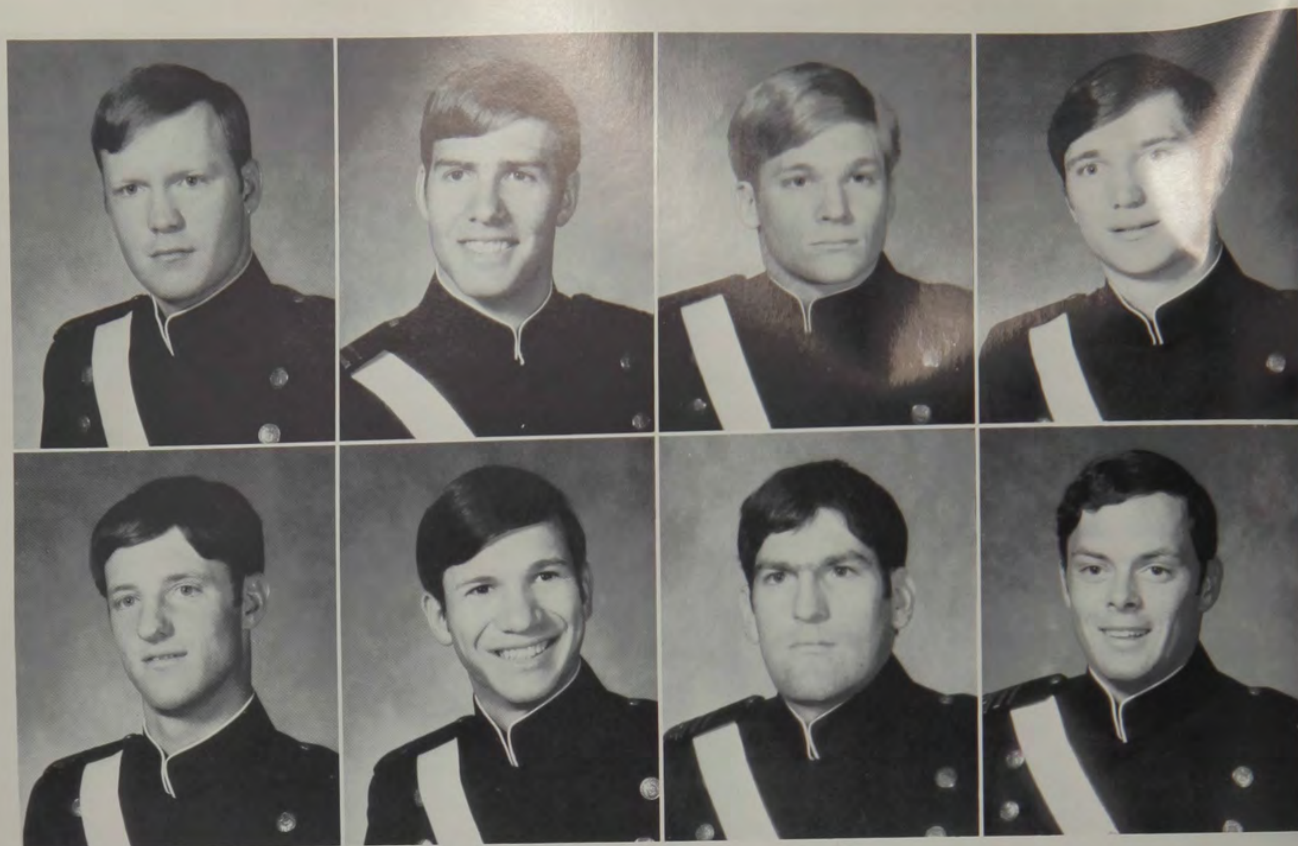


Row One: MICHAEL R. WITHERSPOON, 21st sq., Basic Science, Weatherford, TX; STEPHEN A. WOJCICKI, 11th sq., Engineering Science, St. Louis, MO.

Row Two: JOHN T. WOLTER, 30th sq., International Affairs, Maxwell AFB, AL; DANIEL D. WOOCK, 25th sq., Civil Engineering, Louisville, KY.

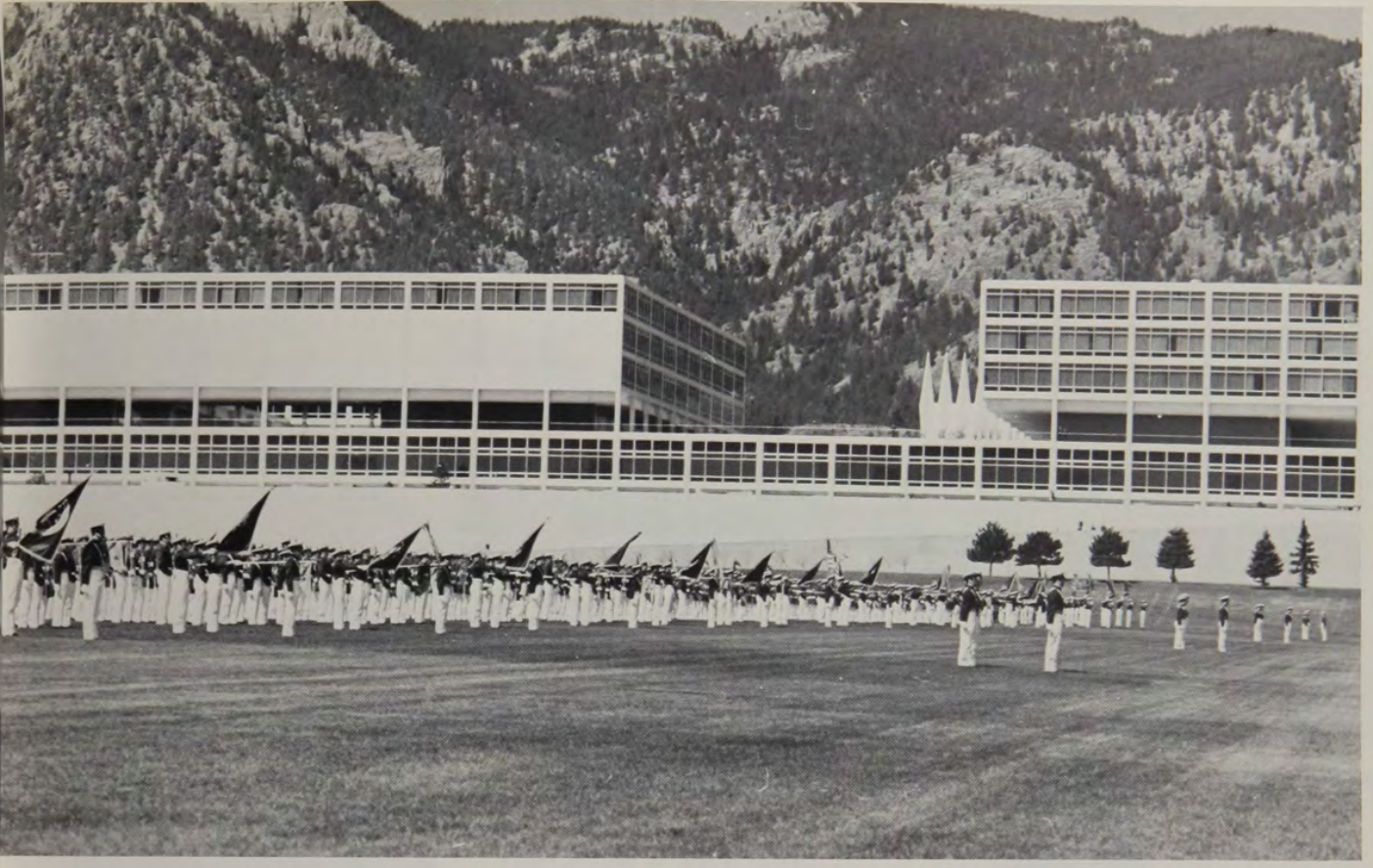
Row Three: CHARLES M. WOODS, 22nd sq., Management, Corvallis, OR; JOHN S. WOODWARD, 10th sq., History, Vestal, NY.





Row One (from the left): MICHAEL N. WRIGHT, 30th sq., Basic Science, McCloud, OK; TIMOTHY J. WRIGHTON, 29th sq., Basic Science, Brownwood, TX; DAVID D. YOUNG, JR., 6th sq., Electrical Engineering, Springfield, VA; TERRENCE J. YOUNG, 2nd sq., Behavioral Science, Green Bay, WI.

Row Two: WILLIAM A. YOUNG, 13th sq., Pre-Med., Menomence Falls, WI; RICHARD M. YURKO, JR., 40th sq., American Politics, Weirton, W.VA; TODD N. ZEUDLIK, 2nd sq., Management, Minneapolis, MN; EDWARD S. ZERAMBO, 34th sq., Political Science, Arlington, VA.



EL N. WRIGHT, JR.
MOTHY J. WRIGHT
ood, TX; DAVID
Engineering, Spring
sq., Behavioral Sci.

NG, 13th sq., Pre-
M. YURKO, JR., 4th
A; TODD N. ZETTL
polis, MN; EDWARD
cience, Arlington, Va.



A.O.C.



Maj. John K. Sloan II

Patch History SQ Sweetheart

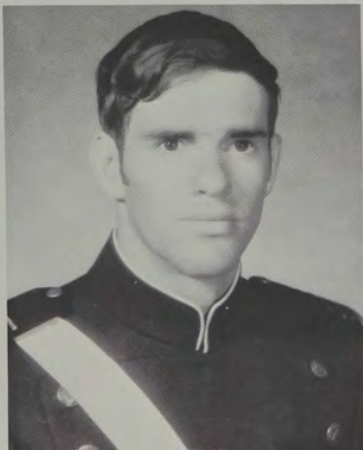


The First squadron patch has its origin in the shield and crest of the First Fighter-Interceptor Group. Black and green were the colors of the Group when it was formed, and these colors are used on our patch now. The cross represents one of the five major engagements the Group participated in during WWI. The Griffin is our own addition, and symbolizes the quest for knowledge and honor. Most of all, our patch is indicative of our motto: "First takes care of its own."



Jennifer Bohn, Age 19

Fall Commander



Jerry L. Manthei

Winter Commander Spring Commander



Peter S. Krogh



Michael A. Rosebush



TOP ROW (L-R): Olesak, R.; Keene, D. N., Jr.; Battazzo, F. J.; **'75** J. S.; Krogh, P. S. III. BOTTOM ROW: Newton, E.; Mahrer, D.; Reese, M. S.; Smith-Harrison, L. I.; Putt, K. R.
 Schwartz, C. P.; McGraw, W. R.; Niehans, K.; Hopkin, B. T. MIDDLE ROW: Ellis, D. S.; Nelson, M. E.; Delia, J. B.; Rosebush, M. A.; Stapley,



TOP ROW (L-R): New, L. D.; Damiens, D. J.; White, W. R.; Lorenzen, G. **'76** A.; Austin, L. R.; Eddy, S. R.; Stickman, H. M. BOTTOM ROW:
 L.; McHenry, C. J.; Steinmetz, J. S.; Delpinto, M. A. MIDDLE ROW: Goodrich, B. F.; Benton, T. L.; Jones, B. A., Jr.; Jareo, D. L.; Porritt, O. W.; Errigo, J. A.; Waldbusser, R. T.
 Twiddy, J. C.; O'Brien, P. T.; Turner, J. W.; Pendergrass, H. O.; Kurtz, J.



TOP ROW (L-R): Royce, W. E.; Frank, L. F.; Young, D. C.; Michael, R. '77 M. W.; Oelrich, M.J. BOTTOM ROW: Bitting, D. P.; Carey, S. D.; D. Jr.; Johnson, B. G.; Dobias, D. L. Jr. MIDDLE ROW: Goers, G. L.; Cerney, J. M.; Roquet, W. P.; Hollis, D. A.; Horton, R.S.; Shamburger, M. W.; Witwer, R. J. Jr.; Pietruszka, R.S.; Schwendeman,



TOP ROW (L-R): Piercy, M. A.; Wolters, T. L.; Schuenemeyer, K. R.; Johnson, C. L.; Brown, D. A.; Ankenbauer, T. R.; Harrison, O. W.; White, G. M.; Crenwelge, W. E.; Heck, M. M. MIDDLE ROW: Crowder, R. E.; Moseley, R. W.; Wann, J. D.; Swanson, B. S.; Proanovich, T. M.; '78 Gerena, J. R.; Coover, C. D.; Unis, P. J.; Snyder, S. R.; Kindschuh, J. A. BOTTOM ROW: Herriges, D. L.; Zamaow, M. A.; Friedman, N. A.; Hey, M. L.; Lee, D. E.; Lilly, D. W.; Grimes, J. P.; Cantrell, F. P.; Burton, R. A.; Larsen, G. J.

A.O.C.



Capt. Leroy W. Stutz

Patch History



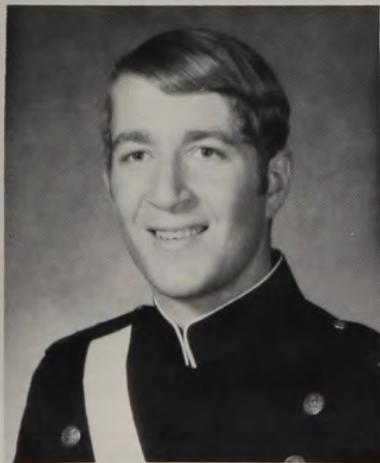
The patch of Second squadron expresses very precisely the attitude and philosophy of its members. The two delta-winged aircraft sweep out of the darkness toward new horizons in the pursuit of knowledge. The aircraft represent the F-102 Delta Dagger, with which Second squadron cadets chose to illustrate the high levels of character they seek to attain as Air Force Officers.

SQ Sweetheart



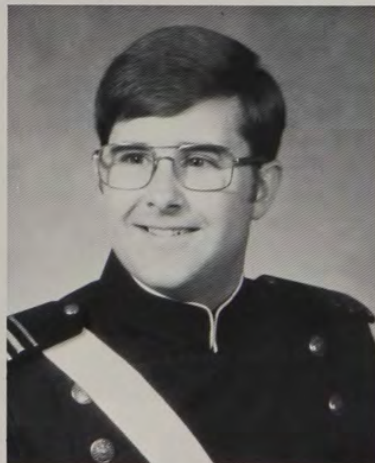
Chris Cole, Age 18

Fall Commander



Wilhelm F. Percival

Winter Commander



Robert L. Akers

Spring Commander



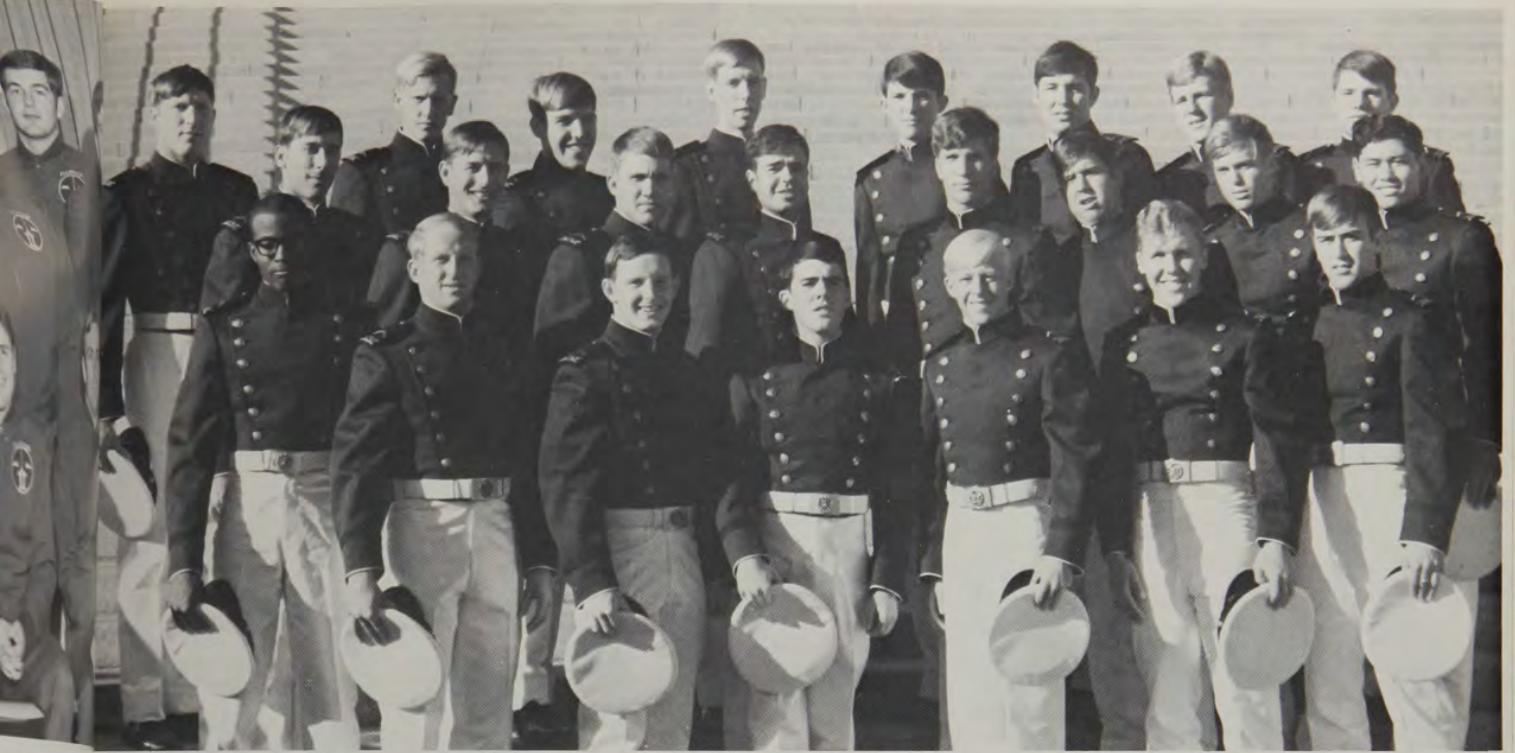
John D. Howard



TOP ROW: Percival, W. F.; Shine, J. J.; Thomas, J. S.; Gabrys, K. F.; Miglin, R. N. MIDDLE ROW: Smith, D. C.; Howard, J. D.; Takacs, R. A.; Johnston, M. W.; Tibbits, S. W.; VanEpps, A. R. **'75** Farland, G. A.; Linn, W. E.; Beck, D. E.; Akers, R. L.; Jewell, G. S.; Gilliam, M. M.



FRONT ROW: Nelson, B. M.; Vince, J.; Megee, J.; Butler, L.; Musick, W.; McComb, S.; Flower, P.; Pauly, R. SECOND ROW: Lambert, B.; Weatherford, D.; Schoenlein, R.; Dobson, R.; Lopez, M.; Matthews, D.; **'76** Angevine, R.; Sullivan, C. THIRD ROW: Porbert, A.; Moore, D.; Parker, R.; Terifay, D.; Galavotti, L.; Heppner, J.; Jacobs, B.; Henkel, C.



TOP ROW (L-R): Lewis, J. R.; Schmitz, D. E.; Burke, J. L.; Sarnoski, R. R.; Dickerson, D. E.; Shaw, R. L.; Stava, J. J. MIDDLE ROW: Yankovoy, T. M.; Swanson, D. E.; Robbins, T. R.; Serer, E.; Thompson, R. H.; Schwalbe, S. R.; Hart, R. C.; Lanoree, K. H. BOTTOM ROW: Lyle, H. V.; Burns, R. A.; Lockett, L. W.; Rogers, R. L.; Hamilton, R. J.; Jones, T. D.; Buschko, B. M.

'77



TOP ROW (L-R): Schuler, M. A.; Waters, D. B.; Chapin, C. M.; Houser, K. B.; Rubin, T. W.; Knapp, K. P.; Mason, J. J.; Knox, K. K.; Troy, W. L. III; Selway, K. L. MIDDLE ROW: Grande, S. F. III; Keele, R. M.; Moye, A. L. Jr.; Takahara, S. E.; Godfrey, M. F.; Leach, B. C. Jr.; Voudouris, P. C.; Jeanes, D. P.; Wise, M. L.; Sielis, J. A. BOTTOM ROW: Whitbeck, D. H.; Johnston, R. E.; Papka, R. J.; Vansteenwyk, M. D.; Clinton, W. M.; Clark, S. D.; Dorr, R. M.; Armstrong, C. A.; Miller, G. R.; Hieman, J. K.

'78

A.O.C.



Capt. Howard A. Murray, Jr.

Patch History SQ Sweetheart

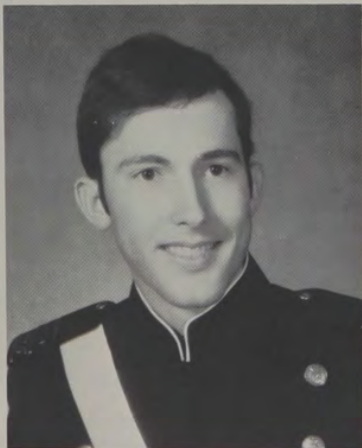


The patch of 3rd Squadron doesn't have to be complicated to express its meaning. The star is the only motif for our patch, but its means more than words can express. The star is our past, our present, and our future. The star is what we strive for all our lives but can never reach. As Air Force Officers, we will lead all men in their "reach for the stars."



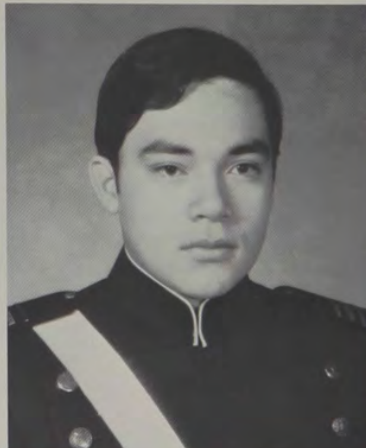
Deborah L. Smith, Age 18

Fall Commander



James H. Marburger

Winter Commander Spring Commander



Jose R. Castro-Aguirre



Mark R. Lenci



TOP ROW (L-R): Ruth, M. E.; Cason, W.; Daly, J. F.; Chapman, D. W.;
 McLucas, C. F.; Marburger, J. H. MIDDLE ROW: Lenci, M. R.; McKee,
 T. N.; Lewis, D. D.; Schields, W. B.; Cunningham, D. L.; Sienkiewicz, E.

'75

M. BOTTOM ROW: Castro-Aguirre, J. R.; Schmitz, C. B.; Scully, R. J.;
 Wisloski, M.; Wilson, T.; Awtrey, R. M.



TOP ROW (L-R): Riewerts, S. E.; Whitehead, H. W., Jr.; Garrison, L. C.;
 Montgomery, G. L.; Larson, J. A.; Peraro, T. A.; Talafoos, C. R.; Crouser,
 D. T. MIDDLE ROW: Shirey, W. J.; Carlson, R. P.; Moore, E. C.; Olson,

'76

M. S.; Fagot, B. F.; Barnes, J. T.; Berg, T. R. BOTTOM ROW: Hobart,
 W. C., Jr.; Davila, R., Jr.; Stewart, D. E.; Fry, D. W.; Wagner, R. A.,
 Miller, D. E.



TOP ROW (L-R): Quan, S. J.; Carpenter, T. J.; McNulty, J. B. Jr.; Amundson, J. D.; Curtis, M. S.; Padrick, K. D.; Clark, D. L.; Stegelman, M. A. MIDDLE ROW: Christian, K. S.; Gwyn, J. T.; Shedden, J. S.; '77 Cooney, P. B.; Pickens, B. L.; Gould, F. E.; Bowman, C. T. III. BOTTOM ROW: Daly, M. S.; Lyons, R. C. Jr.; Gross, G. L.; Tawney, A. P.; Zych, A.



TOP ROW (L-R): Bartanen, B. W.; Roush, T. A.; Gaffey, L. J.; Thurber, S. E.; Goodhand, G. M.; Jackson, R. H.; Storie, G. A.; Dunton, B. K.; Follman, J. J. MIDDLE ROW: Carpenter, C. H.; Edwards, G.; Szafir, P. J.; Manolas, T. J.; Glitz, R. W.; Williams, B. E.; Rogers, S. S.; Speziale, '78 S.; Kronenbitter, J. A.; Winkopp, J. J. BOTTOM ROW: Miller, J. G.; Leja, D. A.; Renelt, M. W.; Clark, R. K.; Heise, K. H.; Miner, M. J.; Ellingson, B. P.; Brown, M. P.; Grzebiniak, S. J.



Fall Com...



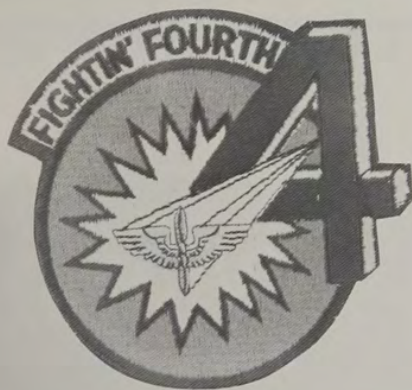
John F. C...

A.O.C.



Capt. John S. Rogers

Patch History SQ Sweetheart



The motto "Fightin' Fourth" symbolizes the pride and polished attitude of each of the squadron's members. The silver prop and wings emphasizes the role of the upperclassman. Behind the prop and wings is a white contrail that streams endlessly beyond. The contrail is the future of each cadet that graduates from the Air Force Academy. The colors yellow, blue, silver, and red are for each class.



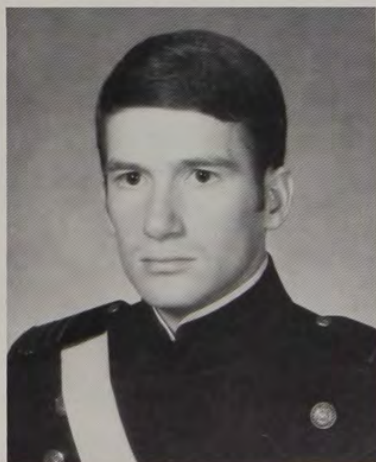
Monica Saul, Age 17

Fall Commander



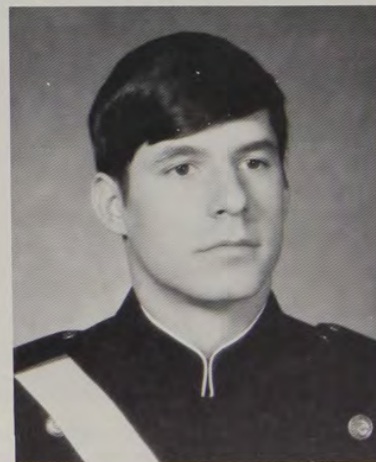
John F. Gaughan II

Winter Commander

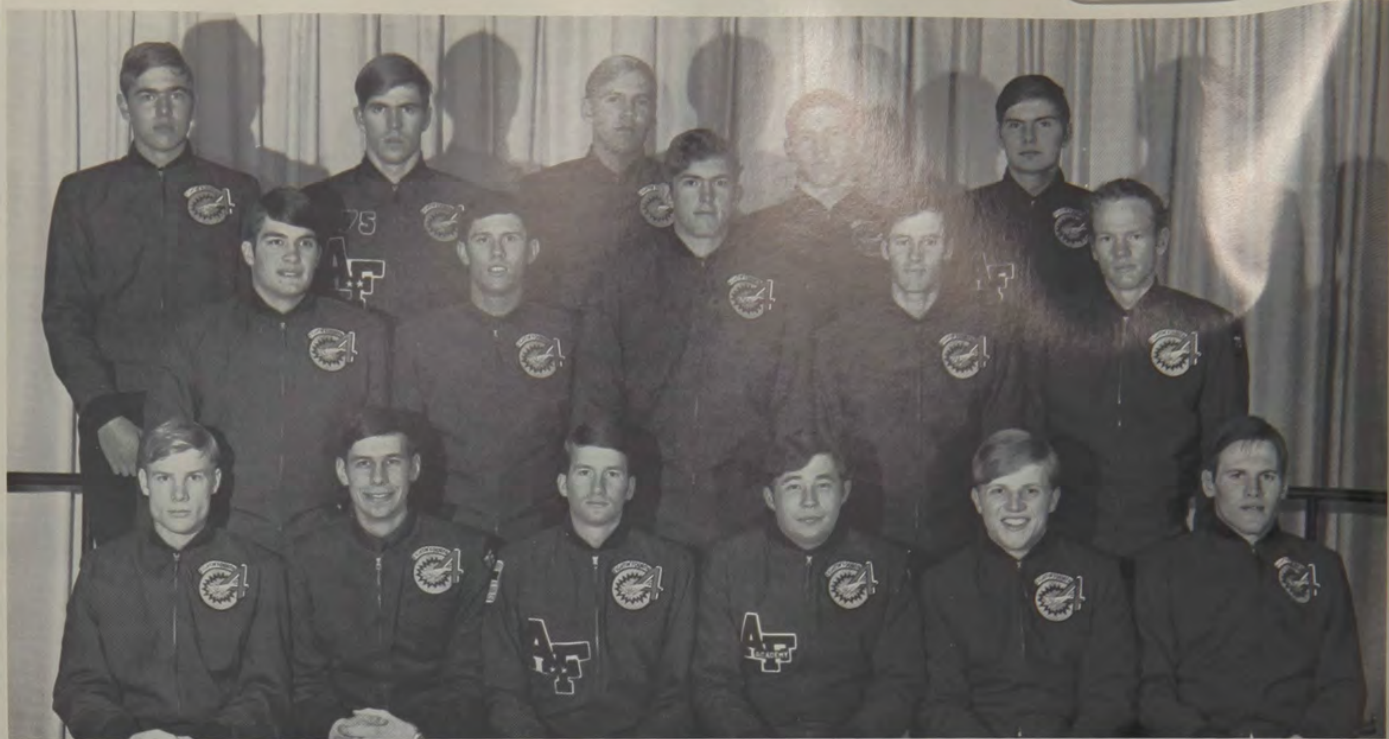


James A. Blissit, Jr.

Spring Commander



Peter C. Losi



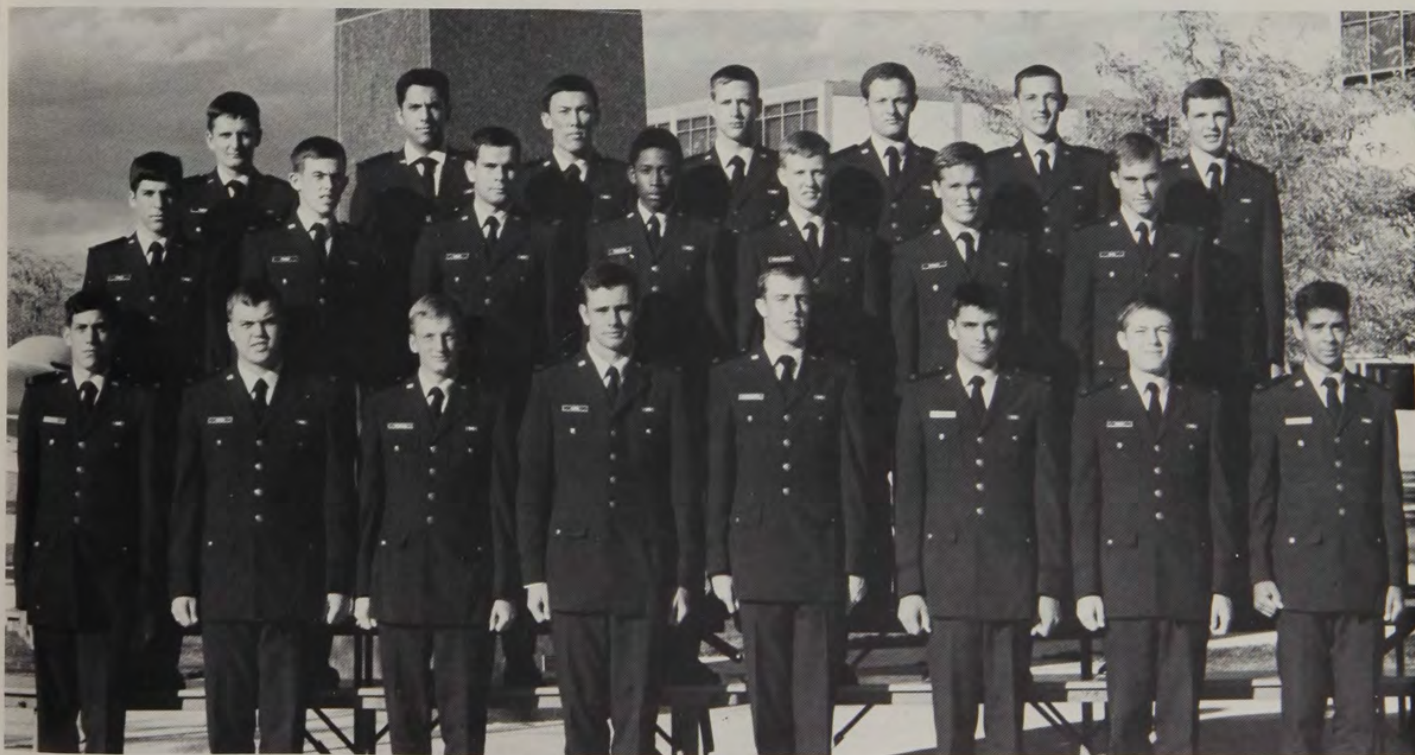
TOP ROW: Abrial, S.; Phillips, B. W.; Scruggs, J. R.; Fariss, L. A.; **'75** W.; Oleksak, R. P.; Blissit, J. A.; Nelson, W. A.; Grieder, F. M.; Morse, C. D. MIDDLE ROW: Ladieu, J. D.; Pratt, D. P.; Ladd, W. C.; Posthumus, M. A.; Killingsworth, P. S. BOTTOM ROW: Brundige, T.



TOP ROW (L-R): Talbot, T.; Mitckell, C.; Clark, D.; Bush, R.; Auberry, T.; Rhoades, J.; McGinley, D.; Elson, R.; Trettin, J.; Rasmussin, B. **'76** Lindsay, C.; Reza, S. BOTTOM ROW: McKenzie, D.; Julien, P.; Muncy, R.; Petrie, T.; Romohr, A.; Dodgen, B.; Pickett, D. MIDDLE ROW: Starks, S.; Lee, M.; Murphy, G.; Barley, K.; Walters, J.



TOP ROW (L-R): Shutt, R.; Myers, E.; Sampson, J.; Shivers, C.; Evans, G. MIDDLE ROW: Foister, J.; Buerkle, S.; Semrau, G.; Pample, R.; '77 Wetterau, G.; Harber, J. BOTTOM ROW: Smith, G.; Louie, C.; Hinoki, S.; Pierson, A.; Jaklitsch, F.; Jones, A.



TOP ROW (L-R): Cannon, A.; Rath, A.; Robichaux, L.; Wells, L.; Blankenship, R.; Bogatschow, R.; St. Gelais, E. MIDDLE ROW: Vitale, J.; Penney, R.; Camus, C.; Pendleton, K.; Van Valkenburg, G.; McGinley, '78 J.; Davis, K. BOTTOM ROW: Koch, W.; Carter, M.; Mushalla, M.; Klems, J.; Hermandorfer, W.; Schumacher, S.; Dorsey, J.; Locklear, K.

A.O.C.



Maj. Joseph E. Roberson

Patch History SQ Sweetheart

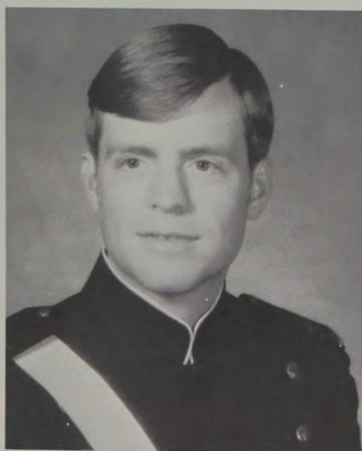


The Fifth squadron patch is triangular in shape with a blue field edged in silver. Pegasus, the mythological flying horse, is emerging from a silver cloud. Also in the design of the patch, a sword and shield lies in the foreground. Pegasus symbolizes flight with power, and the shield and sword represent fighting men of the clouds.



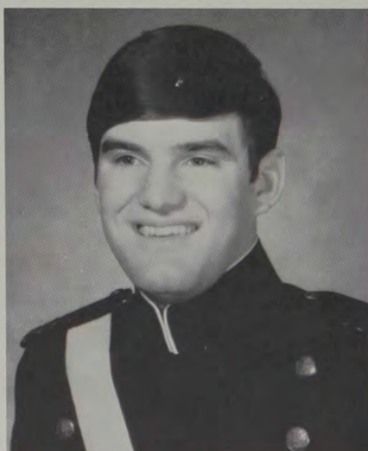
Lisa Roll, Age 23

Fall Commander



Richard A. Finke

Winter Commander Spring Commander



Douglas Nelson



William V. Corsetti



TOP ROW (L-R): Devries, C. A.; Powell, R. R.; Wissman, J. P.; Gravette, R. R.; Shields, D. C.; Richter, L. L. MIDDLE ROW: Maiorano, W.; O'Shea, M. F.; Osborne, W. B.; Seifert, G. R.; Janson, J. P. BOTTOM ROW: Craig, R. G.; Odegard, R. E.; Corsetti, W. V.; Nelson, D.; Foreman, J. P.; Finke, R. A. '75



TOP ROW (L-R): Wright, P. S.; McLaughlin, J. R.; Craig, W. R.; Garner, L. E.; Mets, J. S.; Corl, D. H.; Weber, B. C. MIDDLE ROW: Kearns, W. A.; Peters, R. F.; Hiebert, D. W.; Chilton, K. P.; Brandt, J. E.; Hatt, G. R. '76 BOTTOM ROW: Butdorf, G. R.; Brozovic, R. L.; Crocco, J. R.; Subik, J. K.; Guindon, B. D.; Grijalba, A. S.



TOP ROW (L-R): Murphy, R. J.; Burnett, D. G.; Appel, L. N.; Sears, K. E.; Burgess, J. R.; Leifer, R. K.; Alexander, M. J. MIDDLE ROW: Schutt, P. E.; Batton J. M.; Skrinak, K. F.; Davis, K. J.; Adams, R. S.; '77 Matte, W. J.; Anderson, D. W. BOTTOM ROW: Ivy, J. L.; Roll, J. K.; Kish, D. B.; Abele, R. D.; Quelly, T. J.; Smith, T. G.; Ross, B. W.



TOP ROW (L-R): Hatchell, R. D.; Cienski, T. A.; Stewart, M. Jr.; Waldo, J. R.; Allen, M. W.; Valle, C. N.; Morton, L. B.; Keohane, T. V.; Rainforth, J. D.; Silenzi, S. N. MIDDLE ROW: Myers, C. A.; Gist, S. R.; Legg, S. K.; Petrella, E. E.; Huff, C. C.; Witte, J. M.; Cluley, M. J.; Kaiser, G. '78 L.; Gross, R. A.; Sandlin, D. W. BOTTOM ROW: Stapler, W. T.; Thompson, M. E.; McHale, J. D.; Fiedler, W. O.; Sewell, D. P.; Gilzean, S. M.; Burg, R. W.; Clark, J. F.; Gazo, A. S.; Maillard, M. M.; Conroy, B.

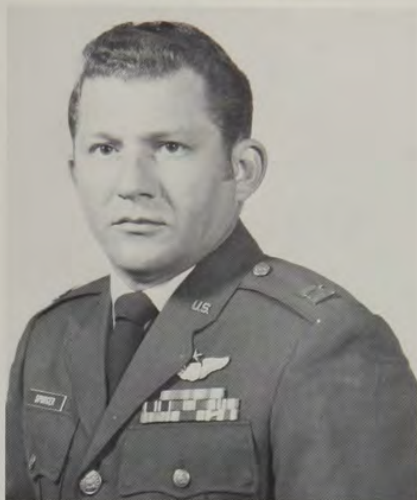


Fall Comm



Clayton M.

A.O.C.



Capt. James R. Spurger

Patch History SQ Sweetheart

The Sixth squadron patch is indicative of the spirit shown by "Bull Six." The jet black bull, charging in fury, represents strength, power, and "bullish determination." The bright red color of the bull's eyes and horns symbolize the intensity with which Sixth squadron uses to achieve its goals. Sixth squadron, with its horns lowered for combat, is truly a squadron with a "go for it" attitude.



Judy E. LaQuey, Age 21

Fall Commander

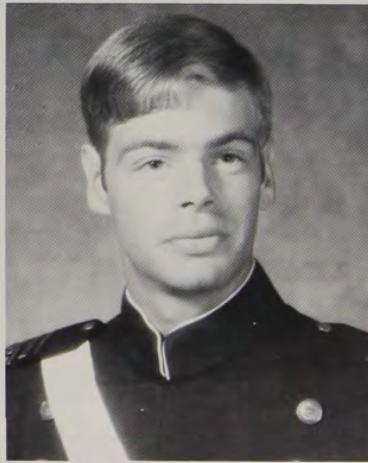


Clayton M. Nobles

Winter Commander Spring Commander



David C. McCarthy



David G. Wallace



TOP ROW (L-R): Marcuzzo, P. L.; Little, M. C.; Huddleston, B. E.; McCarthy, D. C. MIDDLE ROW: Marro, M. C.; Ramstad, R. E.; Stickney, **'75** M. W.; Scott, C. T.; Fitz, M. S. BOTTOM ROW: Lynn, R. B.; Meraviglia, J. M.; Duresky, S. J.; Young, D. D.; Cooke, H. J.; Ossiff, J.



TOP ROW (L-R): Tomaszewski, J. E.; Yerke, T. E.; Kunkel, D. P.; Lee, M. A.; Evans, J. T., Jr.; Foster, D. A.; O'Toole, K. J.; Wild, R. E.; Layman, M. A. MIDDLE ROW: Eyolfson, M. F.; Szkarlat, S. J., Jr.; Hinkel, C. R.; Greene, T. A.; Fallon, A. D.; Robaidek, M. F.; Dorman, G. **'76** A., Kelly, S. M. BOTTOM ROW: Stevens, J. G., III.; Ingersoll, S. R.; Williams, M. R.; Sneddon, J. R.; Perdue, S. R.; Lewis, J. T.; Flemings, G. H., Long, S. P.



TOP ROW (L-R): Cromwell, J. L.; Fernandez, J. M.; Cox, M. H.; Antisdal, J. M.; Barnett, M. R.; Joiner, J. K.; Keith, S. J.; Rhew, R. J.
 MIDDLE ROW: Brooks, J. M.; Thompson, N. F. III; McAnulty, J.; Horie,

'77

J. M.; Weibel, C. A.; Gould, A. R.; Treiber, T. M.; Fawcett, J. M., Jr.
 BOTTOM ROW: Bassett, K. W.; Guidry, P. L., Jr.; Rhoden, W. E., Jr.; Hust, G. R.; Fazio, G. P.; Batchelor, R. A.; Haygood, G. K.; Brown, D. R.

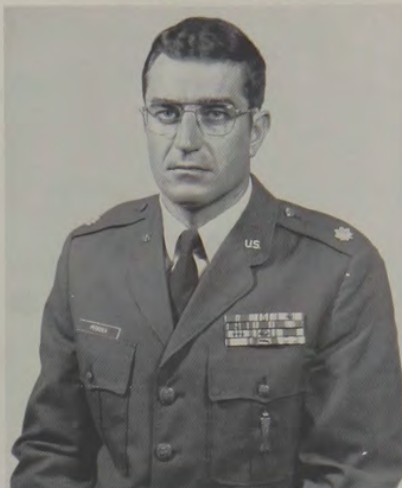


TOP ROW (L-R): Vargas-Ramirez, J. A.; Mason, R. W.; Silvestri, W. D.; Davis, M. P.; Belschner, D. L.; Lawrence, M. D.; Elliot, M. E.; Salinas, S. L. Jr.
 MIDDLE ROW: Pangman, D. I.; Doty, T. S.; Hamilton, R. L.; Thomas, D. L.; Barr, S. J.; Weiss, J. M.; Turpin, W. D., Jr.; Schwartz, P.

'78

H. BOTTOM ROW: Sorrel, T. L.; Zodtner, S. R.; Douville, A. K.; Merryman, P. M.; Gilbert, S. T. III; Catlin, R. M.; Kendrick, S. J.; Leatherman, J.; Lum, D. N.; Wambsganss, M. C.; Johnson, B. F.

A.O.C.



Maj. Raymond Pericola

Patch History SQ Sweetheart

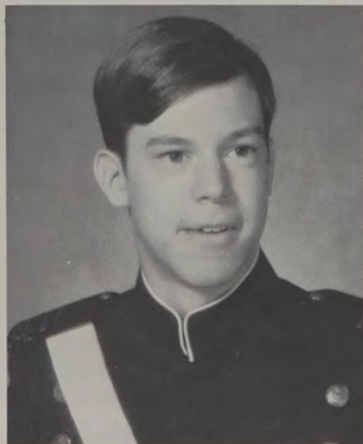


The unicorn signifies strength, since this mythological animal was virtually unbeatable in battle. The blue field stands for fidelity, and it relates the squadron to the Air Force. The gold border signifies valor and its golden reward. The golden "seven" symbolizes the speed with which the Air Force strikes in battle.



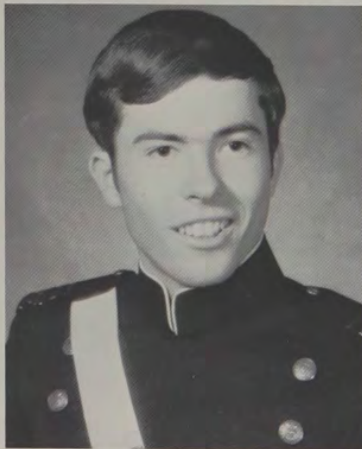
Julie Palmer, Age 22

Fall Commander

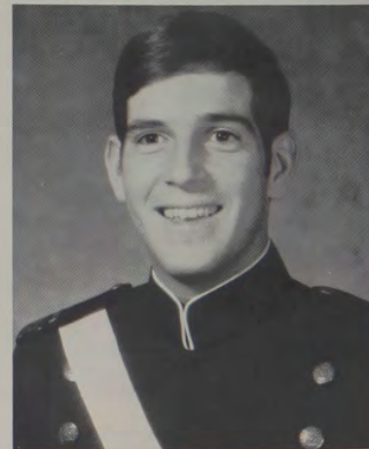


D. Curt Osterheld

Winter Commander Spring Commander



Paul S. Deren



John M. Steward



TOP ROW (L-R): Caskey, W. M.; Buron, R. J., Jr.; Schuman, J. S. Donnelly, M. S.; Langford, D. R. MIDDLE ROW: Deren, P. S.; Tasker, F. L.; Cook, G. R.; Heil, M. L.; Modrich, M. J. BOTTOM ROW: Hennessey,

'75

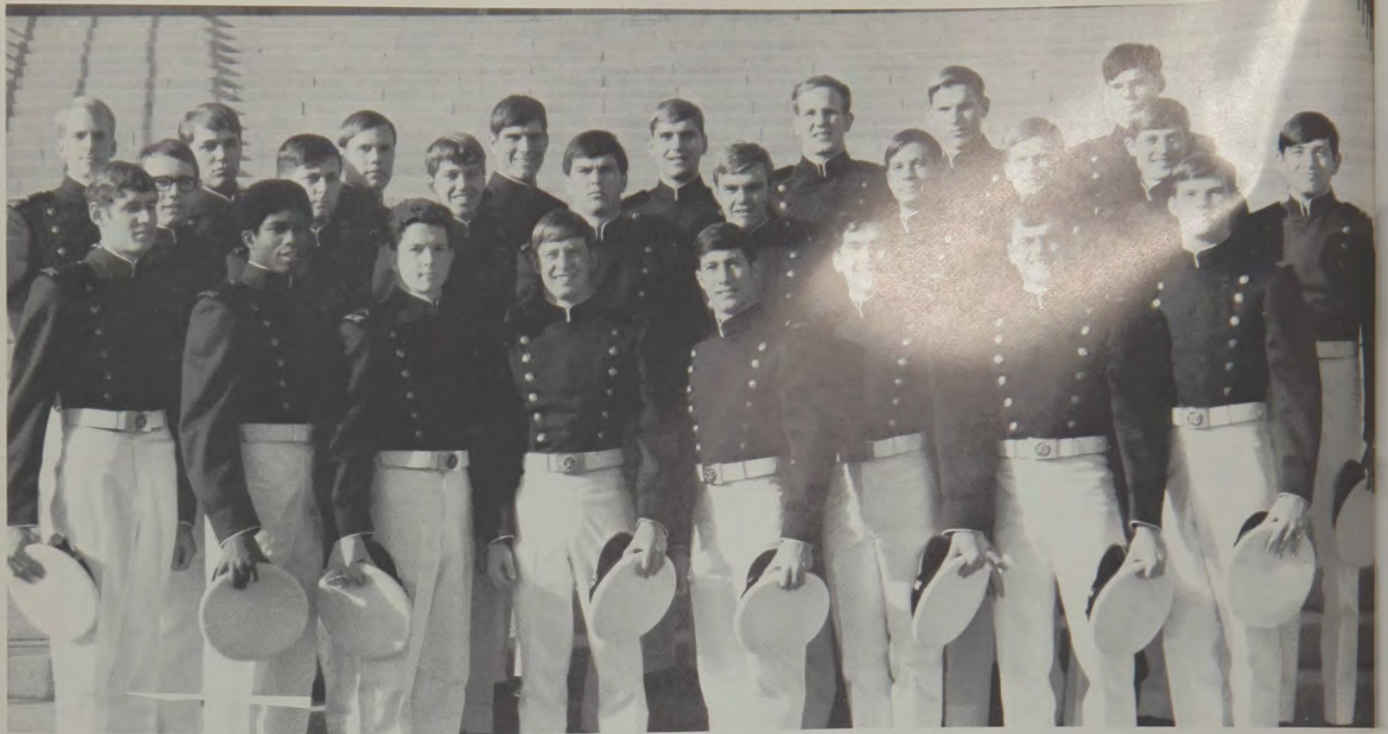
P. J.; Steward, J. M.; O'Green, M. R.; Ruttler, J. L., Jr.; Nystrom, C. W., Jr.; Kummerfeld, J. R.



TOP ROW (L-R): Campbell, S. C.; Scherer, D. E.; Morgan, C. A.; Rosanbalm, M. R.; Schneider, G. R.; Carpenter, S. K.; With, J. A.; Saunders, M. S. MIDDLE ROW: McCarty, S. J.; Newton, T. J.; Arbutina, D. R.;

'76

McKenzie, D. L.; Russell, B. R.; Ohms, C. H., Jr. BOTTOM ROW: Carolan, W. J.; Bauer, J. D.; Ross, M. A.; Riviera, J. G.; Woollard, E. V., II.; Drew, J. G.; Lange, T. L.



TOP ROW (L-R): Gray, M. W.; Van Horn, T. M.; Enix, E. A.; Wood, J. R.; Gallet, R. M.; Koziar, R. L.; Dale, J. E.; Doran, G. T. MIDDLE ROW: Fouser, J. D.; Riegsecker, N. R., Jr.; Hunsuck, J. D.; Haslett, J. R. III; Clayton, F. B.; Day, J. W.; Thomas, C. R.; Quinton, J. R.; D'LaRotta, M.

'77

G. BOTTOM ROW: Floyd, W. R.; McReynolds, J. C., Jr.; Southrey, J. S.; Muus, J. R.; Benevento, A.; O'Leary, J. W. M. IV.; Miller, M. J.; Mansfield, R. G.



TOP ROW (L-R): McGee, R. E.; Gambaro, D. L.; Rutledge, P. K.; Hardeman, J. W.; Casper, R. G.; Wiese, J. A.; Stackhouse, P. M.; Phelps, M. J.; Preusser, T. L.; Creed, B. E.; Cashes, J. L. MIDDLE ROW: Schaeuble, J. R.; Kargul, M. C.; Fikar, L. S.; Kittelstad, A. C.; Vorwald,

'78

F. G.; Winger, D. A.; Richardson, A.; Salmon, D. B.; Capasso, P. F.; Werner, J. BOTTOM ROW: Smith, N. E.; Gruca, K. S.; Stiles, C. W.; Platto, P. E.; Hendrix, L. D.; Davis, R. S.; Lee, L. A.; Wynn, D. M.; Kenney, B. T.

A.O.C.



Maj. Jack H. Smith

Patch History SQ Sweetheart



The patch is a red devil's head on a black eight-ball with four jets and contrails. The four jets symbolize the four classes, and the eight ball depicts power, since the eight-ball is the most powerful ball in pocket billiards. The head of the devil goes with the nickname of eighth squadron: "EVIL EIGHT." The patch design also depicts the heroic determination and the immortal character experienced in the military.



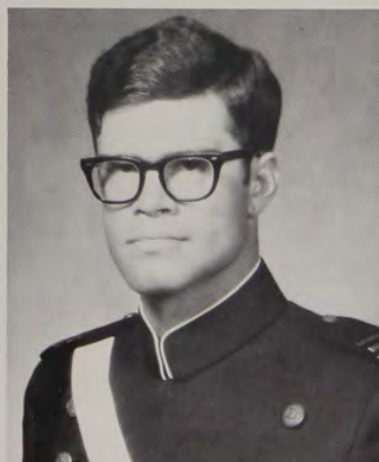
Shirley Llewellyn, Age 25

Fall Commander

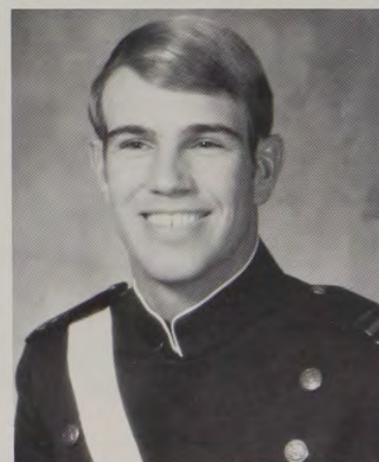


Richard L. Pyatt

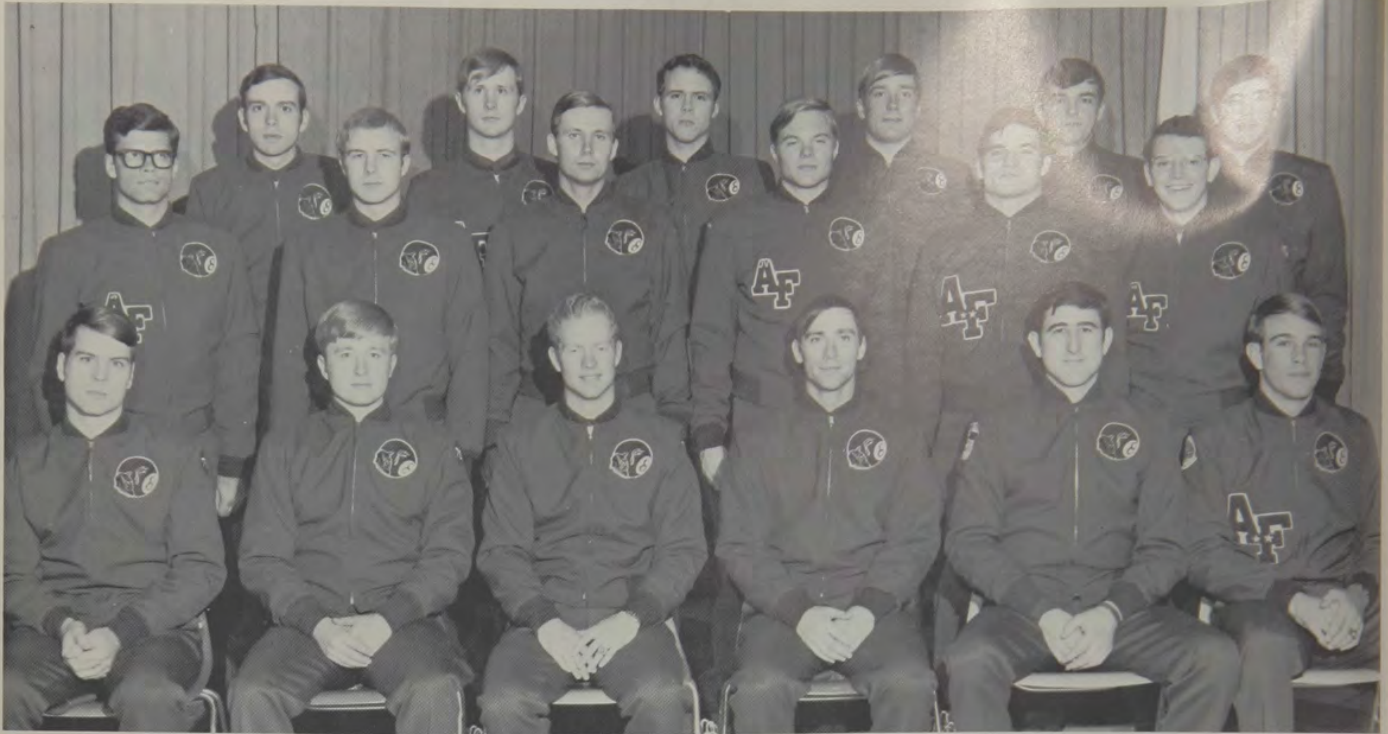
Winter Commander Spring Commander



Samuel G. Edgar III



Carl I. Peterson



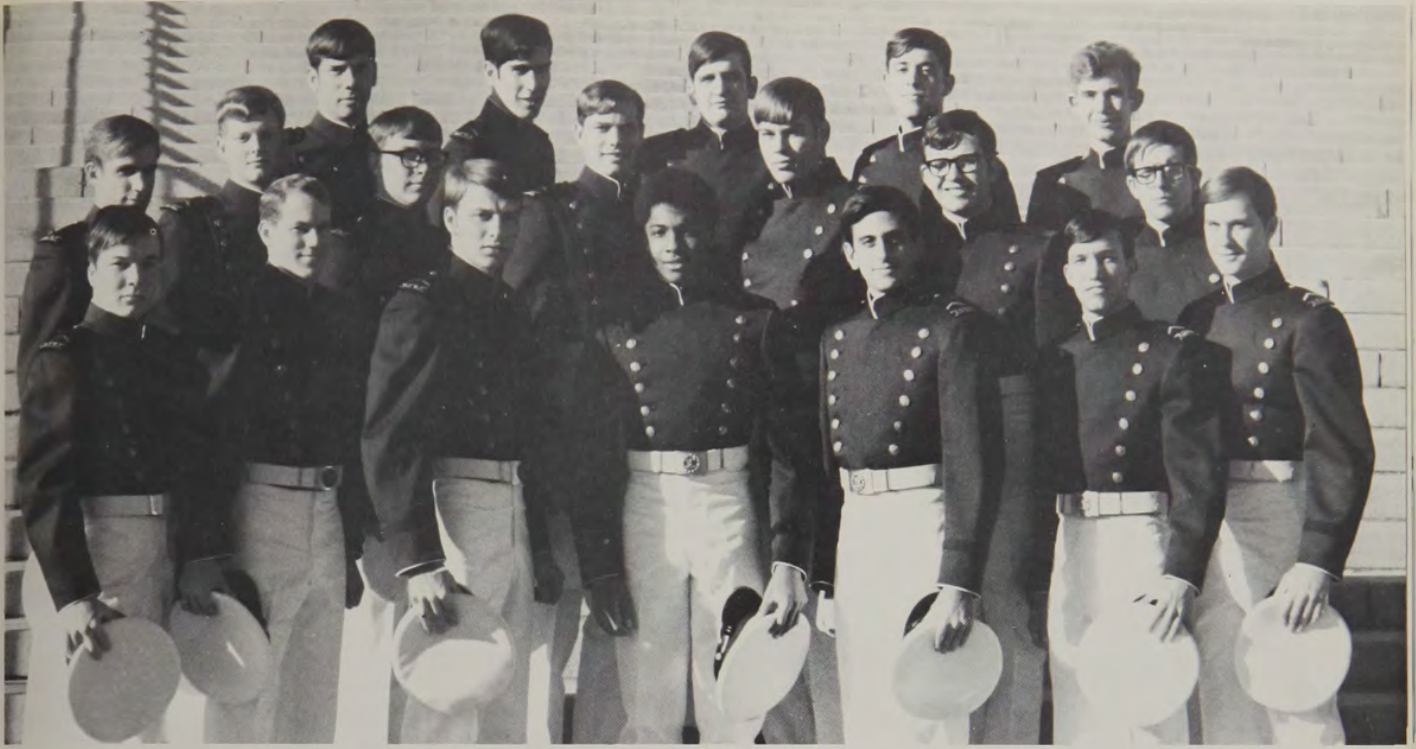
TOP ROW: Schnell, K. F., Waters, D. C.; Kovach, L. C.; Grace, L. C.; Hildebrand, K. D.; Kasl, E. L. MIDDLE ROW: Edgar, S. G.; Falkovic, F. D.; Buhyoff, E. J.; Pyatt, R. L.; Orwig, R. A.; Christian, F. W. BOTTOM ROW: Saenger, P. R.; Bednar, B. J.; Chapman, R. W.; Thompson, W. F.; McClendon, M. H.; Peterson, C. I.

'75



TOP ROW: (L-R): Stepko, K. J.; Banaszak, M. R.; Romano, S. M.; Smith, B. D.; Kuelz, B. M.; Birtell, W. P.; Miller, G. D.; Jackson, J. D.; Privett, F. M. MIDDLE ROW: Zimmerman, R. W.; Perez-Otero, N.O.; Weaver, S. A.; Metzler, W. D.; Allen, C. L.; Nuzzo, C. W.; Corona, F. J. S.; Fauver, J. M.; Sogard, J. J. BOTTOM ROW: Tuttle, D. A.; Mitchell, D. P. L.; Nerge, D. W.; Penley, J. M.; Stevener, W. M.; Strell, W. L.; Andrichak, J. J., III.; King, G. M.; Fairbrother, E. F.

'76



TOP ROW (L-R): Billig, B. G.; Jackson, S. C.; Flierl, G. D.; Cumm, C. C.; Drew, M. N. MIDDLE ROW: Guida, V. J.; Cox, T. J.; Ehrler, D. W.; Bets, D. M. II; Szafrnick, B. G.; Turner, D. W.; Dierksen, J. M. BOTTOM ROW: Wahers, C. E. III; Olinger, D. K.; Music, P. D.; Thompson, P. A.; Lupone, S. G.; Lorenz, M. E.; Spott, D. B.

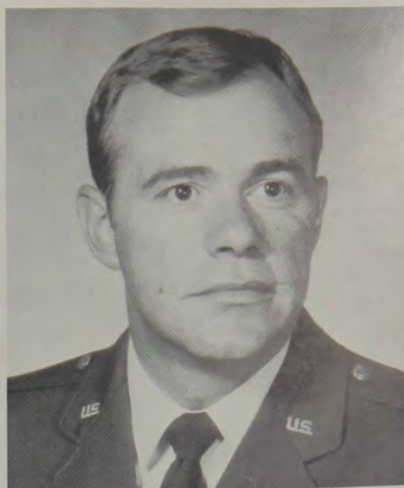
'77



TOP ROW (L-R): McWitt, C.; Lee, H. D.; Haerling, J. L.; Borish, M. B.; Olson, D. W.; Heim, R. L.; Valdivia, M. A., Jr. MIDDLE ROW: Rogge, G. D.; Collins, B. S.; Lengyel, D. A.; Barret, S. C.; Richards, M. A.; Alarcon, C.; Hoffman, J. M. BOTTOM ROW: Farnell, F. C.; Thompson, M. A.; Wilkinson, K. M.; Scott, B. W.; Padon, D. E.; Lofgren, S. T.; McLellan, D. L.

'78

A.O.C.



Maj. Lonny R. Alexander

Patch History



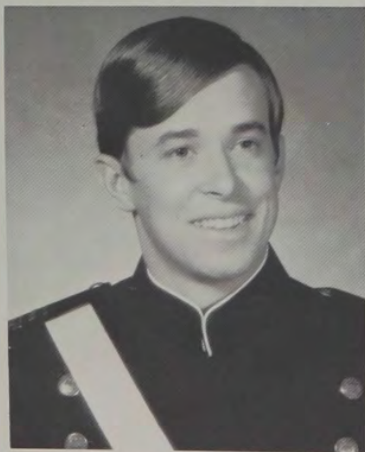
The patch's eternal triangle represents both strength and tradition. Our military heritage is shown by the Roman IX and the Maltese Cross. The rattlesnake and the lightning bolts signify the alertness of the United States Air Force, its lethal power, and the speed with which it strikes when threatened. The saber signifies the cadet way of life, the chivalrous nature of an officer, and a willingness to take up arms to defend our country.

SQ Sweetheart



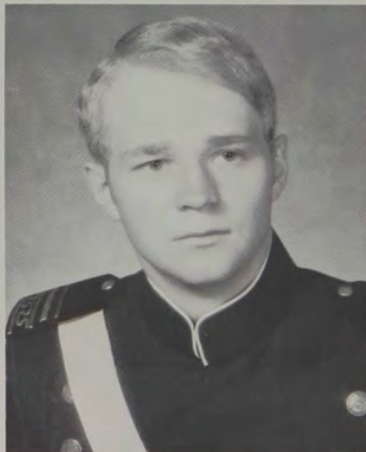
Linda Smith, Age 17

Fall Commander



David L. Commons

Winter Commander



Dale W. Meyerrose

Spring Commander



Phil L. Pearce



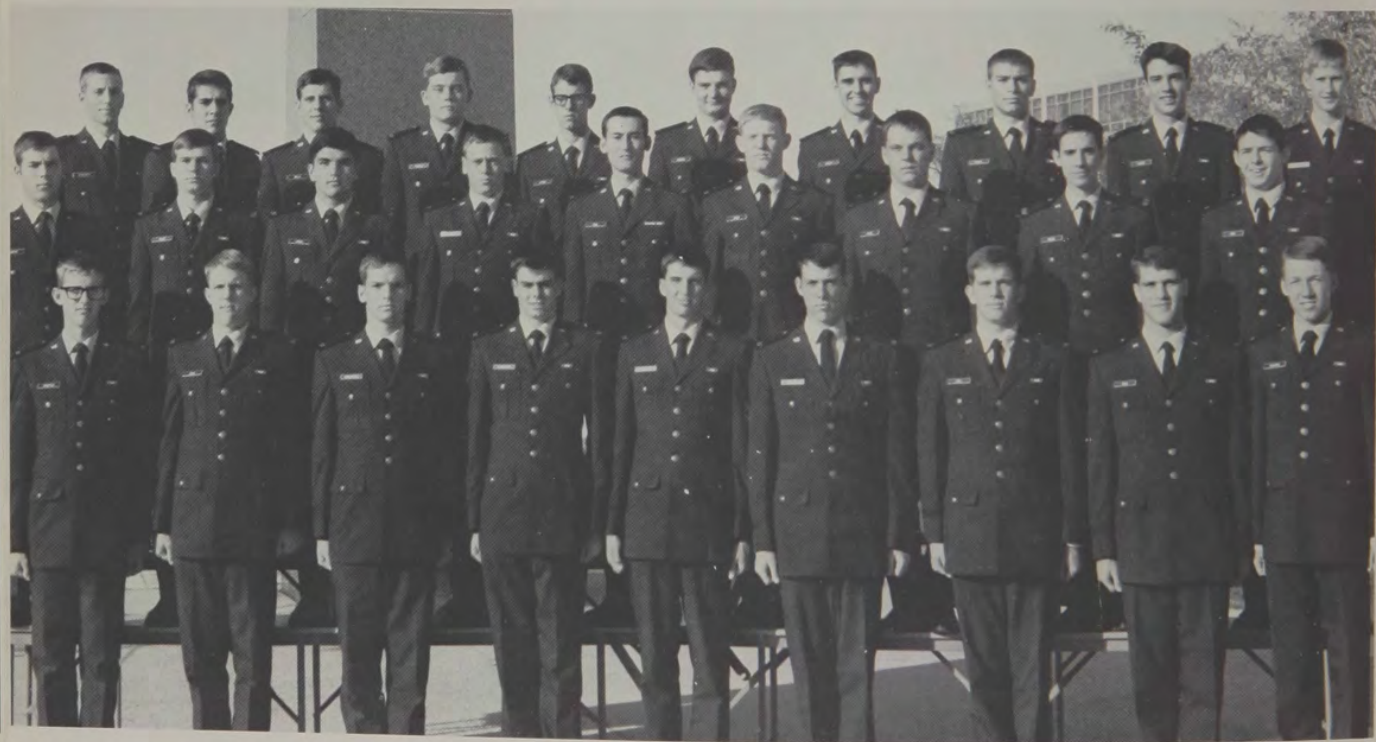
TOP ROW (L-R): Commons, D. L.; Gomes, B. V.; Schmeling, C. E.; **'75** Pomrenke, G. S.; Williams, P.; Lorenz, O. E. BOTTOM ROW: Michelini, J. G.; Sheridan, J. G.; Haugen, D. A.; Popp, T. D.; Pearce, P. L. MIDDLE ROW: Meyerrose, D. W.; Hackett, J. L.;



TOP ROW (L-R): Scoggins, G. L.; Inglis, J. C.; Martin, J. R.; Davis, D. S.; Fellows, C. R.; Gardner, R. S. MIDDLE ROW: Prater, T. C.; Allison, J. N.; Muckenthaler, T. V.; Engel, K. D.; Underwood, M. A.; Dundore, S. **'76** W.; Vernon, J. L. BOTTOM ROW: Saa, E. A.; Baltes, T. R.; Campbell, J. O.; Swezey, B. H.; Leinbach, K. E.; Nunez, C. A.; Keithcart, K. E.



TOP ROW (L-R): Dominey, C. S.; Villafane, L. A.; Johns, R. E.; Herbert, R. J.; Allen, B. S.; Veale, R. T.; Pirog, P. E.; Busch, S. D.; Hutt, R. S. MIDDLE ROW: Jones, J. E.; Kolb, D. B.; Parker, W. A.; Belcher, T. E.; '77 Dewillis, F.; Szalejko, F.; Vieira, R. P.; O'Malley, J. D.; Corzine, R. W. BOTTOM ROW: Garrison, K.; Swartz, J. F.; Terry, W. G.; Goolsby, D. P.; Cunningham, D. B.; Conrad, J. E.; Whiting, B. C.; Stephens, G. W.



TOP ROW (L-R): Wainscott, S. B.; Trottier, D. P.; Wells, D. W.; Vencill, J. R.; Stivers, D. D.; Jennings, W. S.; Sheedy, J. F.; Norris, M. P.; Lester, K. W.; Dow, D. J. MIDDLE ROW: Borter, D. F.; Range, D. T.; Urrego, I. A.; Fitzharris, K. J.; Hall, E. D.; Baier, K. B.; Hayes, K. T.; Kuhns, R. '78 D.; Hunt, K. R. BOTTOM ROW: Koenitzer, W. J.; Davis, G. H.; Henningfield, C. W.; Culbertson, G. J.; Pozycki, M. B.; Skolaut, P. M.; June, M. P.; Wohl, B. H.; Ausserer, M. F.

A.O.C.



Capt. Robert L. Billesbach

Patch History SQ Sweetheart



The tiger, with its characteristic courage, strength, and fierceness, is an ideal symbol of the competitive spirit for which 10th squadron is noted. The lightning bolts symbolize the striking power of the United States Air Force and the unreachable strength the squadron displays to maintain its leadership position. The clouds on a blue field symbolize the unlimited freedom that nurtures the motto "Always in Competition."



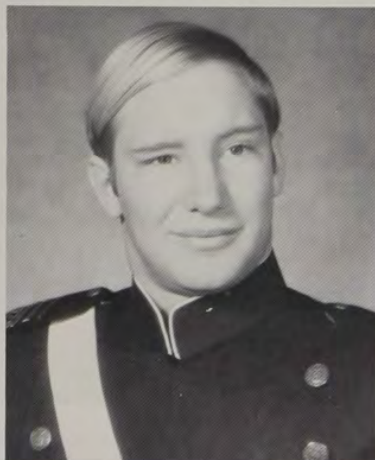
Diane L. Ryan, Age 22

Fall Commander

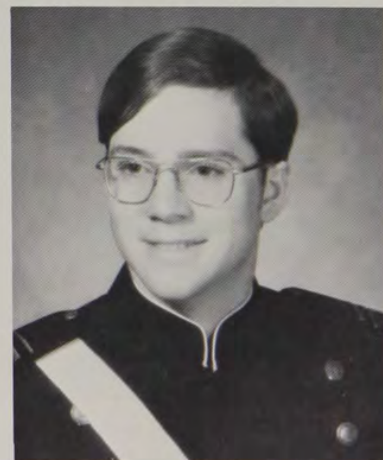


Jon R. Turner

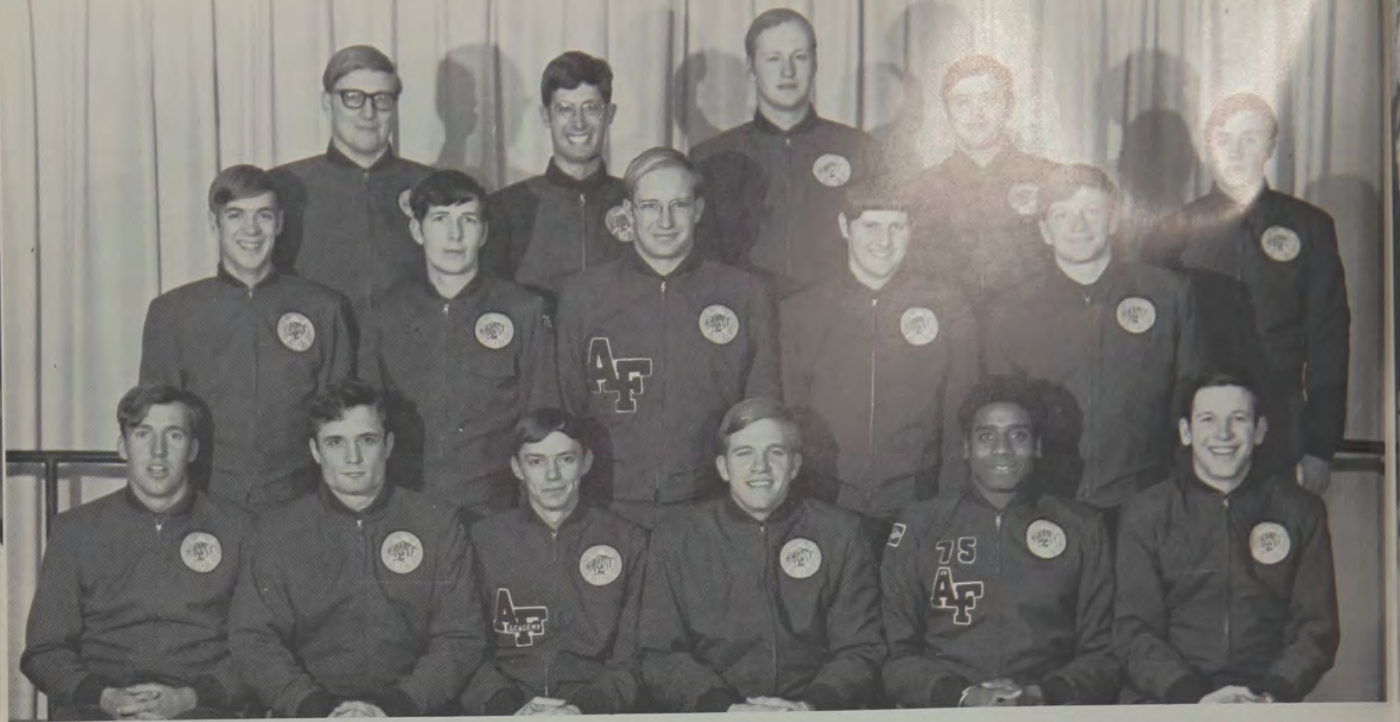
Winter Commander Spring Commander



Roderick E. Hennek



James R. Heald



TOP ROW (L-R): Matt, C. P.; Buchta, W. G.; Logan, B. A.; Dowdy, J. E. '75 R. E.; Martin, G. B., Jr., Hensley, D. R. BOTTOM ROW: Nelson, K. J.; Echaurren-V, H.F. MIDDLE ROW: Newton, E. A.; Cox, M. E.; Hennek, Ash, P. J.; Prater, J. C.; Hargrove, J. L.; Thisted, B. J.



TOP ROW (L-R): Reames, J. M.; Ely, M. V.; Nickol, S. B.; Henry, C. M.; Nave, M. K.; Chase, R. W.; Dantzler, W. C.; Lovett, F. D.; Vaughan, R. W.; Taubert, T. L. MIDDLE ROW: Neeley, W. W.; Ramsey, D. C.; Zeigler, J. M.; Huffman, G. D.; Byers, M. J.; Jordan, D. W., III; Cummins, M. L.; '76 Weber, K. A.; Estrada, E. A.; Preissinger, R. D. BOTTOM ROW: Cady, J. R.; Levell, E. A., III; Baer, L. R., Jr.; McLaughlin, M. B.; Lonergan, K. R.; Tree, J. D.; Kleven, J. D. D.



TOP ROW (L-R): Vich, D. E.; Thompson, B. L.; Wahlstrom, M. O.; Ryan, T. J.; Peterson, S.; Colgate, B. R.; Rudolph, R. R. MIDDLE ROW: Remkes, R. C. N.; Schramm, A. D.; Clarke, S. F.; Kleinman, C. R.; Ad-

'77

dington, S. I.; Brown, J. C.; Berdahl, C. H. BOTTOM ROW: Morris, S. J.; Cichowski, K. A.; Nici, R.; Perodeau, M. D.; Gragan, D. P.; McGee, C. D.; Bedke, C. M.; McNeal, R. R.

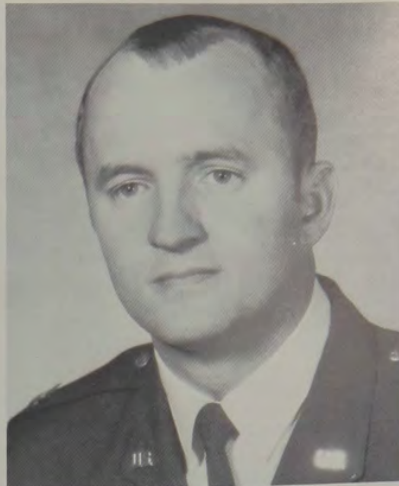


TOP ROW (L-R): Veitschegger, W.; Brumgard, M. E. Jr.; Flink, G. P.; Liuder, B. F.; Stara, M. L.; Romo, L. G.; Davidson, W. D.; Livie, B. K.; Stewart, J. H. II. MIDDLE ROW: Lobeck, K. G.; Randall, A. E.; Crittenden, S. M.; Bos, D. L.; Smith, S. W.; Haskell, D. J.; Dowell, M. M.;

'78

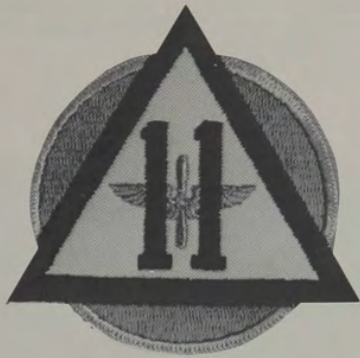
Lamb, F. C.; Kahle, D. P.; Womack, W. P. BOTTOM ROW: Clasen, G. G.; Holzgang, P. A.; Wetlesen, D. C.; Kelly, M. S.; Gray, R. D.; Miller, M. L.; Sligar, S. B.; Kamaoff, J. W. Jr.; Putnam, C. E.; Newton, R. Y. III.

A.O.C.



Capt. Albert D. Jensen

Patch History SQ Sweetheart



The Eleventh squadron patch receives most of its heritage from units that served in WWII. The three segments of the circle cut by a triangle represent academics, athletics, and military training. The winged propeller is the Cadet Wing, while the colors red and white represent the squadron. The triangle also represents the Greek Delta and means that Basic Cadets in Delta squadron will become members of Eleventh squadron.



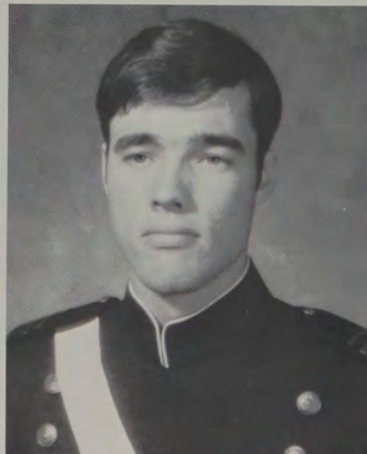
Donna Medlin, Age 20

Fall Commander



George E. Walrond

Winter Commander Spring Commander



Allen G. Peck



Jay R. Wallace II



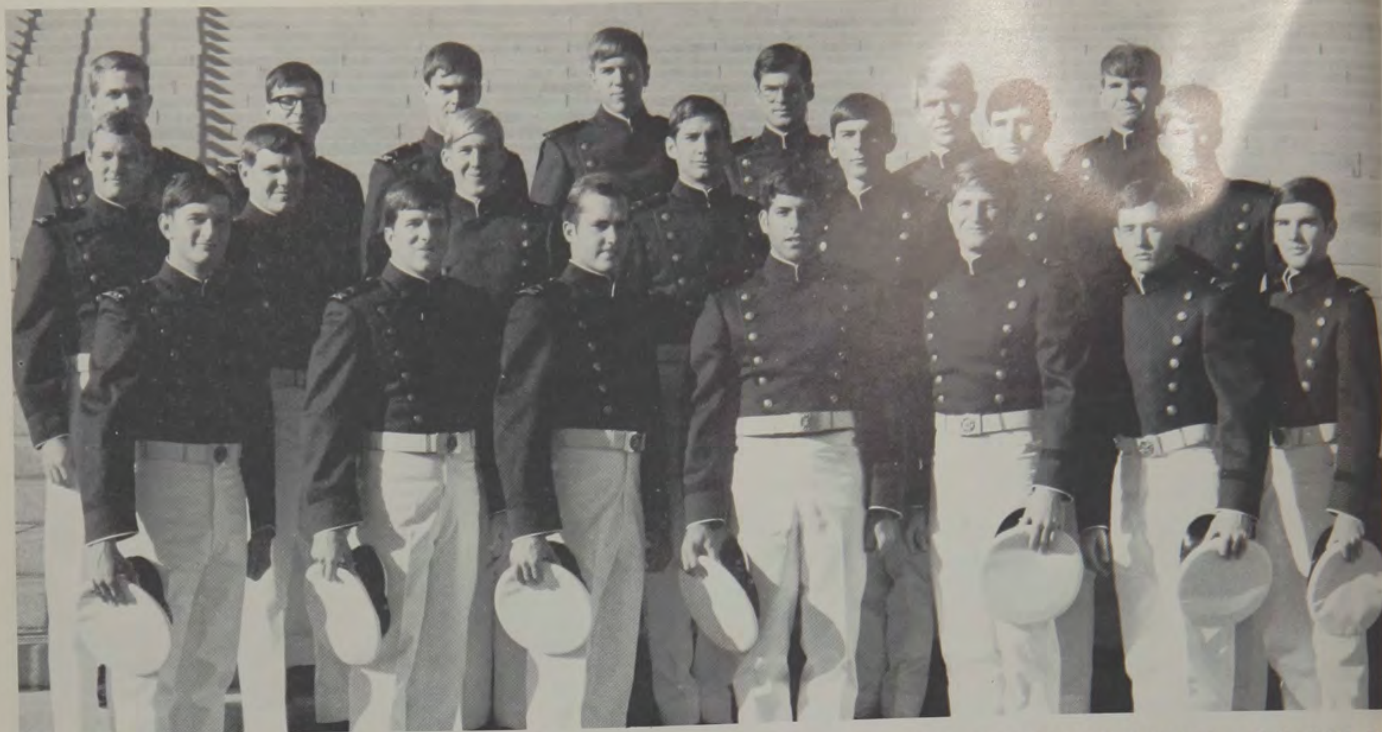
TOP ROW: Stumpp, F. G.; Wallace, J. R.; Roznovsky, M. E.; Palmer, S. M.; Owens, J. P. MIDDLE ROW: Dalson, W. A.; Baxter, W. D.; Molzon, C. P.; Bouffard, B. A.; Wojcicki, S. A.; Stytz, M. R. TOP ROW: Murdoch,

'75 M. B., Calhoun, T. J.; Ozment, R. J.; Stallone, T. G.; Walrond, G. E.; Leskowski, E. B.



TOP ROW (L-R): Grosvenor, R. C.; Swartz, W. M.; Dowell, L. D.; Tripp, T. R.; Wilson, M. N.; Vantonningen, S.; Lee, L. E.; Payne, M. J.; Kleinhans, R. J. MIDDLE ROW: Rosenow, P. M.; Faber, R. K.; Rew, T. E.; Leong, E.; Burgos, M. F.; Meisetschleager, W. F., Jr.; Zellner, R. R.;

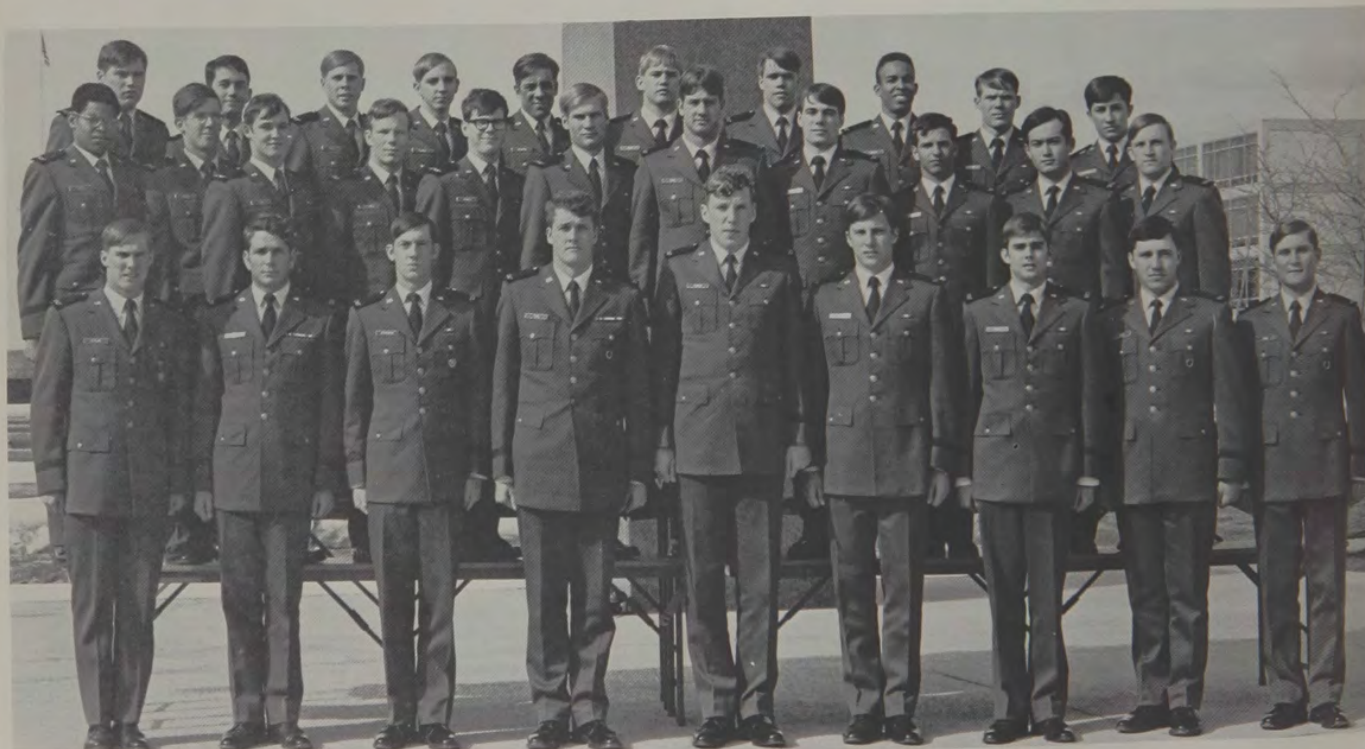
'76 Labarre, E. F.; Casey, R. J. BOTTOM ROW: Garcia, J. A.; Mullins, D. D.; Clifford, W. S.; Camden, J. E.; Hunt, J. P.; Raitt, M. C.; Perme, C. E.; Patriquin, A. C.



TOP ROW (L-R): Kelley, G. A.; Peters, S. G.; Sheehan, J. P.; Shrum, P. D.; Bayer, G. L.; Marshall, W. C.; Buckley, J. C. III. MIDDLE ROW: Reed, J. D.; Crane, M. D.; Gage, D. E.; Baudendistel, J. M.; Brady, B. J.;

'77

Gorman, J. M.; Mahar, M. T. BOTTOM ROW: Walton, K. D.; Geddie, M. P.; Dodd, C. M. III; Szkotak, A. J.; Nichelson, B. J.; Donahoe, J. H.; Krott, A. D.



TOP ROW (L-R): Wheble, P. E.; Swigert, D. B.; Daly, P. R.; Kramer, K. J.; Marston, G. L.; Ludke, J. A.; Munday, M. S.; Hawkins, M. A.; Johnson, J. M.; Kowatch, L. D. Jr. MIDDLE ROW: Brown, A.; White, J. S.; Zook, C. P.; Cotterell, C. W.; Markow, M. S.; Vergaro, P. J.; Garn, J. E.;

'78

Ackley, M. R.; Hope, J. S.; Saucier, J. S.; Scott, D. C. Jr. BOTTOM ROW: St. Clair, D. J.; Rubalcaba, J. W.; Mittenzwei, R. T.; Park, D. P.; Hansen, W. K.; Kurth, F. L.; Koenig, L. M. Jr.; Smith, D. W.; Ardo, G. M.

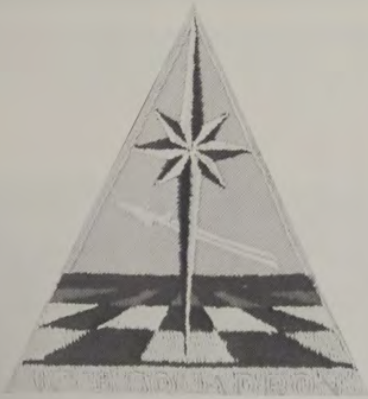
A.O.C.



Maj. Robert J. Haines, Jr.

Patch History SQ Sweetheart

The patch for the "Dirty Dozen" was one of the original eighteen squadron patches of the Cadet Wing. The Twelfth squadron patch is a futuristic design with Polaris, the North Star, in the upper portion of the patch. Polaris symbolizes the beacon that guides us through life. The four class colors are at the bottom of a horizon that represents the unbounded limits of our potential as Air Force Officers.



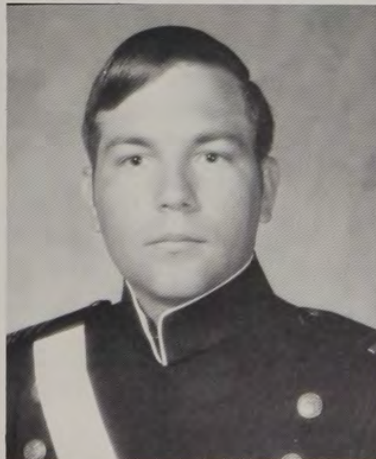
Diana Jenkins, Age 19

Fall Commander



Stephan P. Marino

Winter Commander Spring Commander



Terry L. Markovich



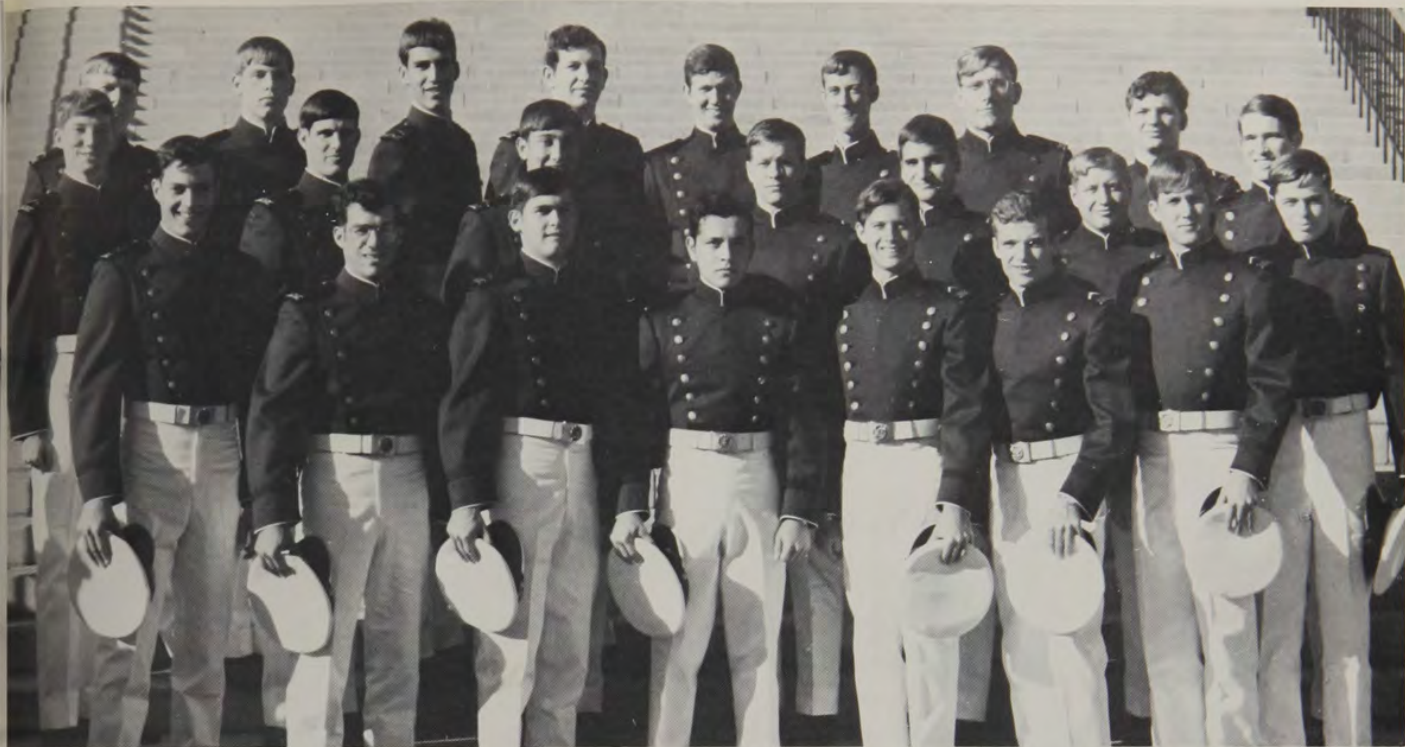
Walter J. Schell



TOP ROW (L-R): Christen, C. T.; Drow, W. H.; Bauman, W. D.; **'75** C.; Kocian, T. C.; Gillette, T. L.; Sullivan, J. F.
 Swiderek, W. M.; Naas, C. W. BOTTOM ROW: Lamy, P. L.; Meteer, P.



TOP ROW (L-R): Sands, R. M.; Burns, J. F.; Anderson, H. S.; Wiley, W. D.; Jones, B. W.; Tobin, R. W., II.; Muehl, M.; Mastin, D. G. MIDDLE **'76** J. R., Jr.; Feigh, K. A.; Schavrien, R. J.; Smith, W. M. BOTTOM ROW:
 ROW: Geiselhart, G. J., Jr.; Correia, S. C.; Tarpinning, C. D.; Phillips, Brunelle, R. R., Jr.; Gordon, M.; Cunningham, P. M.; Reamy, C. J.; Soutiere, M. A.; Gunderson, S. G.; Coker, M. F.



TOP ROW (L-R): Stokes, S. E.; Henderson, J. P.; Sheen, R. L.; Harris, J. D.; Wilkes, B. J.; Macurdy, E. S.; Perkins, J. A.; Foret, H. L. Jr.
MIDDLE ROW: Glasebrook, D. S.; Rutherford, S. W. IV; Callahan, M.

'77

A.; Cambell, C. D.; Kissinger, D. P.; Merrick, W. T. III; Watkins, J. E.
BOTTOM ROW: Richardson, J. L.; Fury, J. A.; Zaborniak, M. E.; Meza, A. Jr.; Fennessy, T. P.; Precourt, C. J.; Marsh, G. S.; Borthwick, R. R.



TOP ROW (L-R): Couillard, M. R.; Kuzanek, D. E.; Gray, P. W.; Battles, R. C.; Hrebenak, K. P.; Mort, T. C.; Buchholz, M. H.; Garner, D. C.; Deaton, D. B. MIDDLE ROW: Weaver, R. E. Jr.; Stough, J. R.; Macpherson, S. H.; Will, B. D.; Hawk, E. L. II; Orosz, J. E.; Van Valen, M. A.;

'78

Thomae, C. J.; Smith, S. J.; White, M. R. BOTTOM ROW: Halbert, G. L.; Gahren, F. M.; Woodward, S.; Davidge, R. C.; Matty, J. J.; Shankle, M. L.; Baltmiskis, G. G.; Young, R. P. J.; Harrison, A. S. Jr.; St. Denis, K. A.; Havpt, R. L.; Spain, M. J.

A.O.C.



Maj. Larry D. Kirkeby

Patch History SQ Sweetheart



Thirteenth squadron has long been known throughout the Wing as a group of tough, persistent individuals. In light of this, the Bulldog was selected as the symbol for our squadron's patch. A lightning bolt in the background symbolizes the bulldog's calm manner, but the ability to respond immediately when challenged.



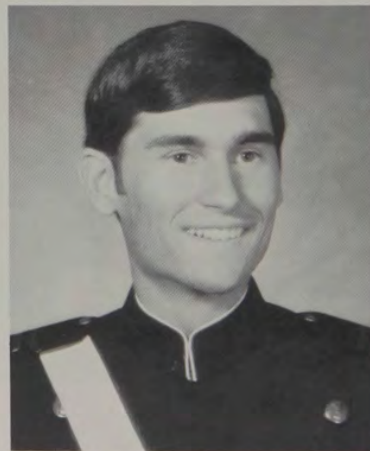
Lisa Pickett, Age 21

Fall Commander



William A. Young

Winter Commander Spring Commander



Mark A. Volcheff



Leslie A. Sanders



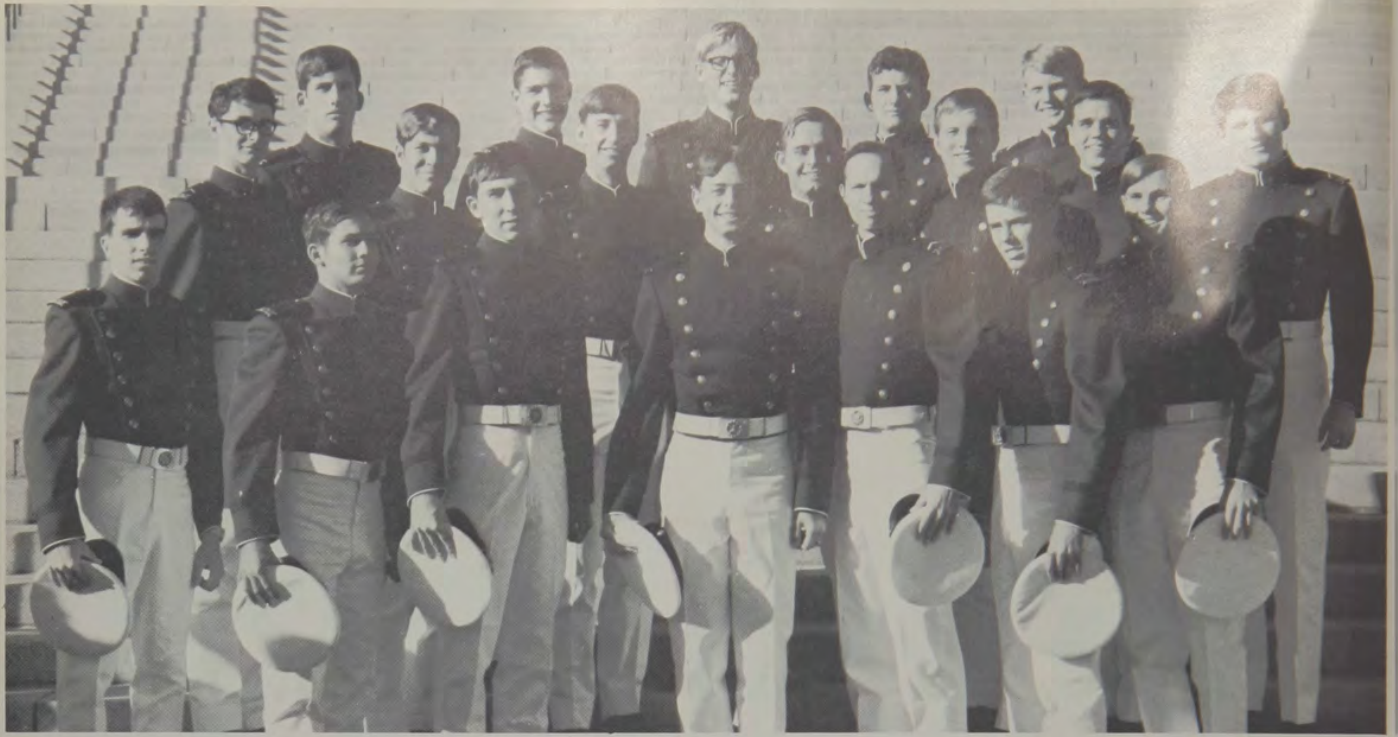
TOP ROW (L-R): Ryals, S. K.; Fritzsche, B. H.; Gieser, G. S.; Erving, C. M.; Kryst, T. E. MIDDLE ROW: White, D. G.; Townsend, R. B.; Young, W. A.; Smith, K. P.; Tamkun, J. E. BOTTOM ROW: Ruddock, D. A.; Volcheff, M.A.; Parker, T. J., Jr.; Sanders, L. A.; Waller, J. P.

'75



TOP ROW (L-R): Wildermuth, M. J.; Bollinger, P. W.; Reed, R. Jr.; Brock, D. E.; Floersch, J. E.; Evans, D. R. MIDDLE ROW: Deil, L. W.; Johnson, R. C.; Fortner, R. L.; Kane, J. P.; Trainor, T. D.; Ayer, C. C.; Toussaint, G. J.; Knox, D. C.; Jumper, G. W. BOTTOM ROW: Hebb, A. D.; Reinert, M. D.; Dunstan, J. O.; Palandro, J.; Hoffman, C. P.; Cornali, D. J.; Deblanc, R. K.; Bellini, E. F.; Lassus, F. A.; Simpson, S. T.

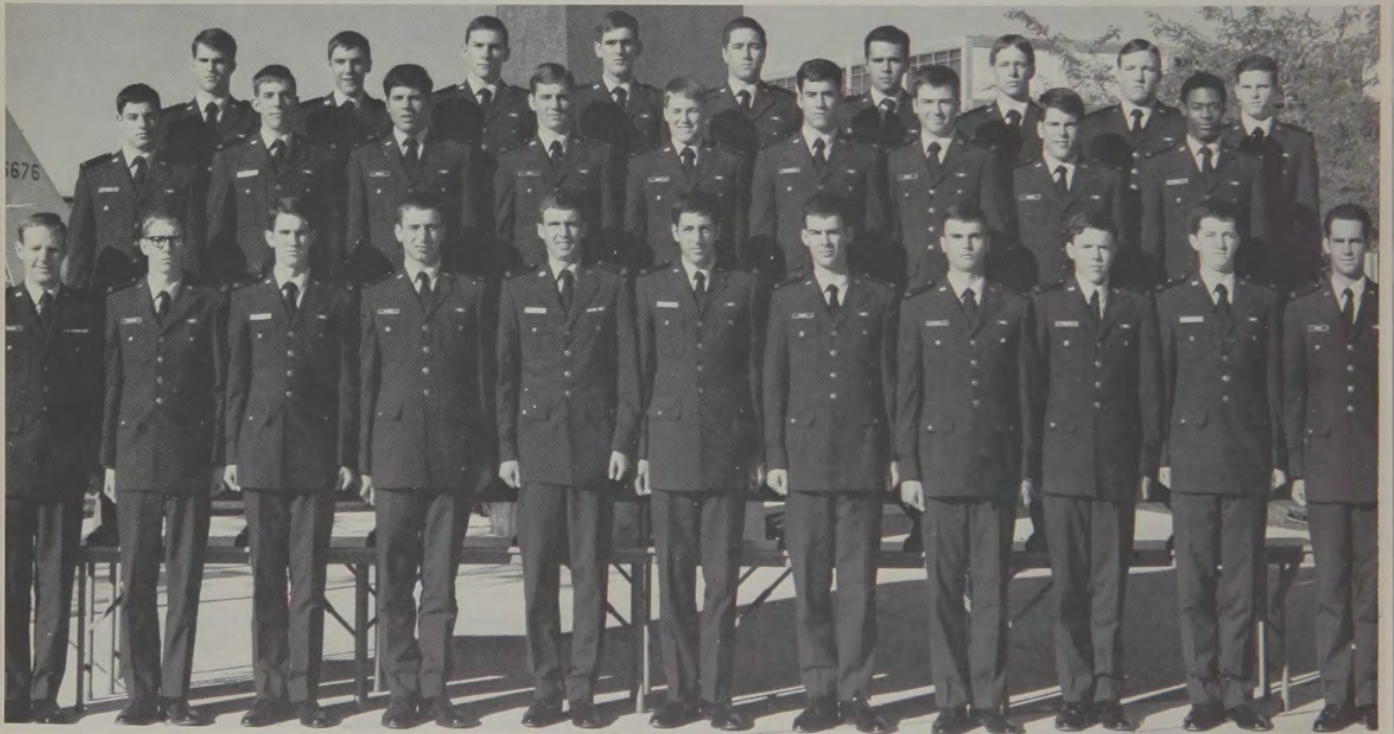
'76



TOP ROW (L-R): Oliver, E. C.; Hartmann, T. W.; Dettmer, P. A.; Sullivan, J. M.; Butler, C. H. MIDDLE ROW: Hughes, J. E.; Branham, M. T.; Jones, C. P.; Liby, G. H.; Gress, R. G.; Blankenstein, C. W.;

'77

Kenkel, K. G. BOTTOM ROW: Fracchia, A. G.; Carmichael, K. A.; Halbert, R. C.; Zummach, O. L. Jr.; Tomlin, J. A.; Palmer, D. V.; Zatorski, R. A.



TOP ROW (L-R): Myatt, J. R.; Fehrle, B. C.; Hamm, J. A.; Kunderman, P. R.; Inglis, J. L.; Viar, B. P.; Jablonovsky, M. D.; Carlisle, H. J.; Fisher, D. R. MIDDLE ROW: Rice, D. W.; Truex, T. L.; Morelli, P. A.; Smith, M. L.; Adler, R. C.; Kellenbence, W. H.; Shirley, G. M.; Munson,

'78

B. E.; Cox, A. H. BOTTOM ROW: Kolodka, M. A.; Thompson, W. D.; Williamson, M. A.; Plavney, D.; Hallet, T. M.; Delrosso, P. D.; Hedges, J. W.; Mintz, D. L.; Poorman, D. A.; Avery, T. G.; Wright, M. A.

A.O.C.



Capt. Warren R. McPherson

Patch History SQ Sweetheart

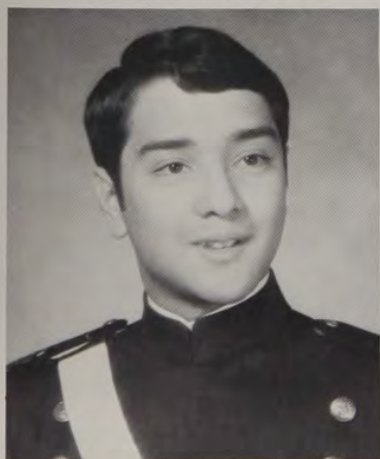


The patch of Fourteenth squadron flaunts the Cobra—deliberate and ominous in movement—quick and deadly in the attack. The coiled cobra represents the readiness and lethal strike capability of the United States Air Force. An enemy of the United States would be faced with the power of deadly strikes from lightning quick aircraft depicted by the jet enveloping the cobra.



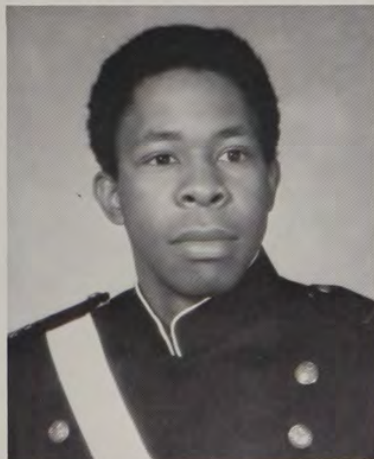
Pamela Smith, Age 18

Fall Commander

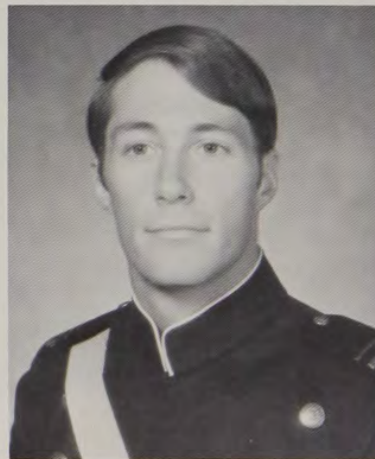


Michael G. Anderson

Winter Commander Spring Commander



Willie J. Cosby III



John A. Barton



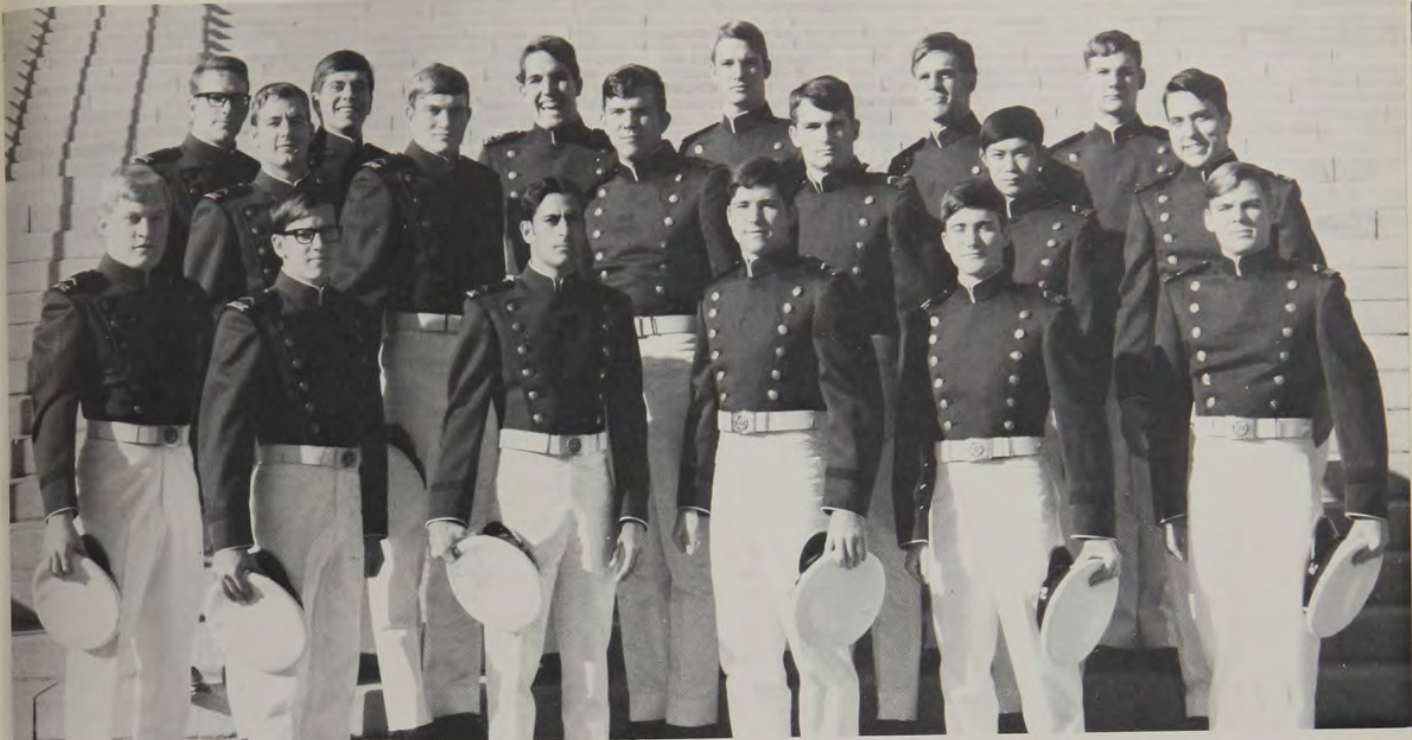
TOP ROW (L-R): Barton, J. A.; Eaton, R. A.; Stephan, B. W., Jr.; Speer, D. W.; Dubvisson, F. J. MIDDLE ROW: Anderson, M. G.; Bosma, M. B.;

'75 Dill, J. E.; Schuessler, W. M. BOTTOM ROW: Noetzel, J. G.; Holland, E. C. III; Isabelle, M. D.; Burda, D. S.; Rohde, W. S.



TOP ROW (L-R): Higgins, D. P., Jr.; Shepard, S. T.; Bosworth, J. L.; Williams, T. L.; Koppang, S. W.; Cahoon, N. T.; Rose, J. C.; Olynick, D. B.; Riche, R. J. MIDDLE ROW: Morley, E. P.; Johnson, R. G.; Holdridge, R. D.; Balanciere, M. G. III; Gosen, R. B.; Santiago-Mojica, J. A.; Leber,

'76 L. L.; Flood, S. K.; Anzjon, L. R. BOTTOM ROW: May, D. W.; Simpson, B. L.; McAlister, D. L.; Garito, D. J.; Kocian, D. J.; Seely, G. E.; II; Vandagriff, D. L.; Woodbury, D. T.



TOP ROW (L-R): Beauclair, T. J.; Grady, J. J.; Reece, T. K.; Luchte, M. W.; Ewing, J. W.; Mathys, M. G. MIDDLE ROW: Sikes, R. Y.; Dollahite, T. H. Jr.; Lawton, D. J.; Kolegraff, R. J.; Tschabold, B. K.; Blakely, T. L.

'77

BOTTOM ROW: Parish, J. T. III; Dimiduk, D. P.; Baxter, R. Jr.; O'Shaugnessy, K.; DiBiase, M.; Flaming, M. B.



TOP ROW (L-R): Fulks, M. J.; Fellmetn, J. E.; Doyle, T. D.; Castellano, B. J.; Bourque, G. S.; Phillips, D. W.; Rice, E. A.; Sheed, D. W.; Peck, L. S.; Leli, L. J. MIDDLE ROW: Hepfer, S. J.; Hage, R. N.; Huelskamp, R. M.; Hanson, B. L.; Matchek, D. F.; Woodman, P.; Keeling, R. G.; Tovera,

'78

G. L.; Carson, G. W.; Crawford, K. C.; Seifert, C. A.; Treadway, J. D. BOTTOM ROW: Pritchard, T. W.; Hickey, M. G.; Farrow, S. S.; Martelle, G. L.; Almond, T. L.; Ritchey, D. A.; Kalfas, N. W.; Hall, D. E.; Wright, R. M.; Slee, D. H.; Nelson, D. A.

A.O.C.



Capt. William J. Lucas

Patch History SQ Sweetheart

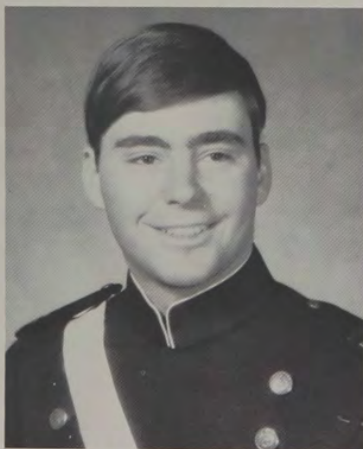


The eagle symbolizes courage, aggressiveness, and intelligence. The sword and five arrows symbolize "15" and the weapons of war signify preparedness. The diamond shaped aircraft indicates airpower aimed at the crown. The five-pointed crown is the crown of victory and superiority.



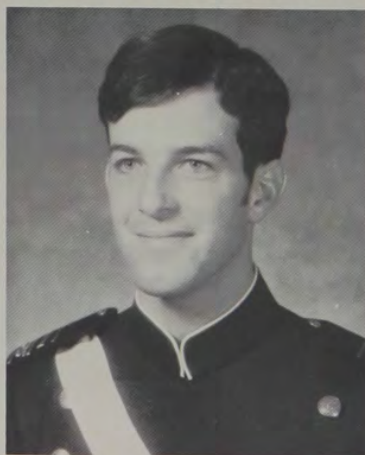
Lori Lee Lowman, Age 16

Fall Commander



David Williamson

Winter Commander Spring Commander



Douglas M. Fraser



James K. Eken



TOP ROW: Duncan, T. A.; Routh, J. W.; O'Steen, J. D., Jr.; Howes, M. D.; Miller, D. L.; Waltman, G. C. MIDDLE ROW: Venable, J. R.; Fraser, D. M.; Kearns, J. A.; Gray, H. G.; Wintermeyer, C. A., Jr.; Whitfield, G.

'75

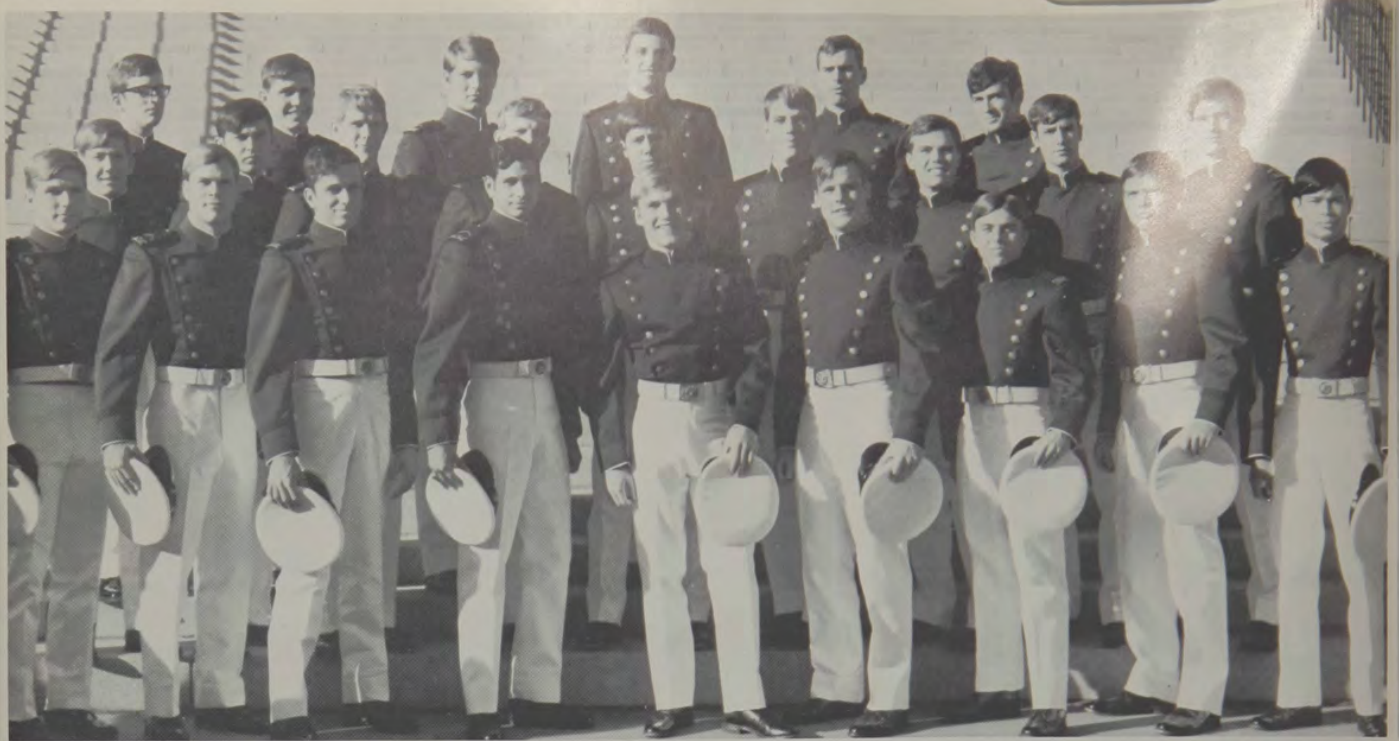
W., Jr. BOTTOM ROW: Mallo, E. P.; Masters, M. C.; Williamson, D.; Crider, M.; Straight, M. L.; Kurey, W. S.



TOP ROW (L-R): Lally, K. P.; McNair, M. A.; Shanks, M. S.; Richarson, J. L.; McCarthy, H. A.; Palms, W. G. R.; Polayes, A. D.; Vono, C. T.; Monroe, W. R.; Covington, J. R. MIDDLE ROW: Glines, B. P.; Ray, A.

'76

D.; Hanley, R. A.; Berrian, M. L.; Holtz, T. R.; Kasprzyk, S. J., Jr. BOTTOM ROW: Sutliff, P. G.; Ball, G. T.; Williams, J. F.; Meenun, B. P.; Delphenich, J. R.; Ternes, D. E.; Kelly, H. F. IV.



TOP ROW (L-R): Ambrose, M. C.; Dodge, L. C.; Doerr, J. L.; Anderson, F. E.; Kumpf, R. L.; Sasse, M. W. MIDDLE ROW: Opp, G. M.; Donovan, P. C.; Coalflesh, P. A.; Solterbeck, W. D.; Kennington, G. V.; Treland, J.

'77

E.; Montalto, C. J.; Gustin, L. D.; Muir, D. A. BOTTOM ROW: Heffner, J. E.; Getz, J. F.; Caliguire, M. R.; Stephan, D. J.; Lusk, F. T. J.; Sundquist, R. P.; Bekeris, A. A. E.; Mowery, D. L.; Manglicmot, E. G.



TOP ROW (L-R): Harper, D. M.; Wagner, R. J.; Farrell, M. J.; Murphy, G. G.; Kennedy, K.; Maxwell, W. H.; Boverly, J.; Riddick, C. J.; Halat, K. R.; Nelson, S. J.; Pletchen, R. A. MIDDLE ROW: Marekesano, P. J.; Ray, J. E.; Rivera, D. R.; Wheelock, R. E. Jr.; Deegan, B. F.; Villareal, D.

'78

K.; Ekrem, A. C.; Donohoe, M. S.; Grimme, J. C.; Silagy, M. J.; Mudd, J. F. Jr. BOTTOM ROW: Seigneur, R. B.; Kruk, J. T.; Fitzpatrick, R. S.; Slizeski, R. J.; Goddard, M. G.; Salter, D. A.; Watts, R. M.; Dean, G. C.; Lafrance, R. J.; Kalfas, N. II; DeGeorge, F. A.; Jones, W. K.

A.O.C.



Capt. David C. Copson

Patch History SQ Sweetheart

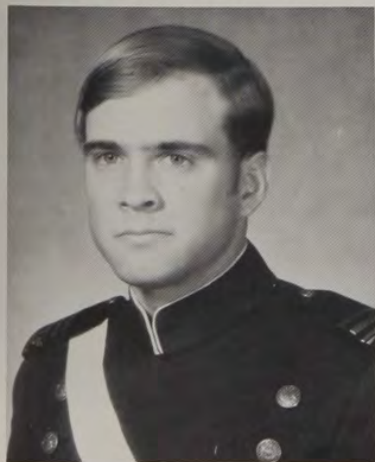


A large silver hawk is the dominant motif of the patch for Sixteenth squadron. The hawk, a symbol of courage, strength, and aggressiveness, is a constant reminder of the qualities of an Air Force Officer. The lightning bolt, grasped by the hawk, symbolizes the academic integrity of Air Force cadets. The blue field and golden "16" on the hawk's chest are indicative of the spirit of the squadron and of the Air Force.



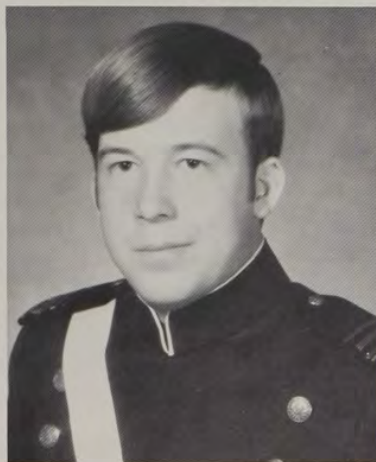
Soozie Grandcolas, Age 20

Fall Commander



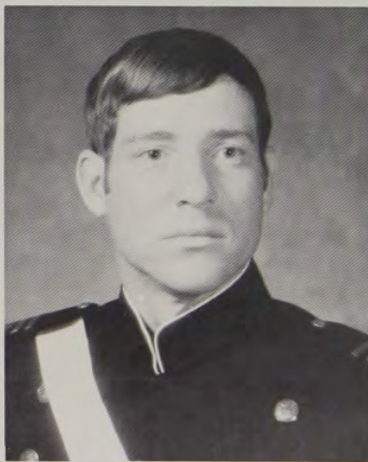
Lawrence R. Dowling

Winter Commander



Kurt F. Bock

Spring Commander



Roderick R. Kallman



TOP ROW (L-R): Grady, K. M.; Davis, W. V.; Kallman, R. R.; Dearien, J. N. II; McCollum, E.; Swiderek, V. MIDDLE ROW: Bock, K. F.; Stich, S. A.; Beeman, D. P.; Harrison, D. M.; Hamilton, J. R.; Hollins, S. D.

'75

BOTTOM ROW: Darchuk, W. S.; Watson, S. M.; Dowling, L. R.; Beadling, C. W.; Salvemini, L. A.; Symens, T. M.



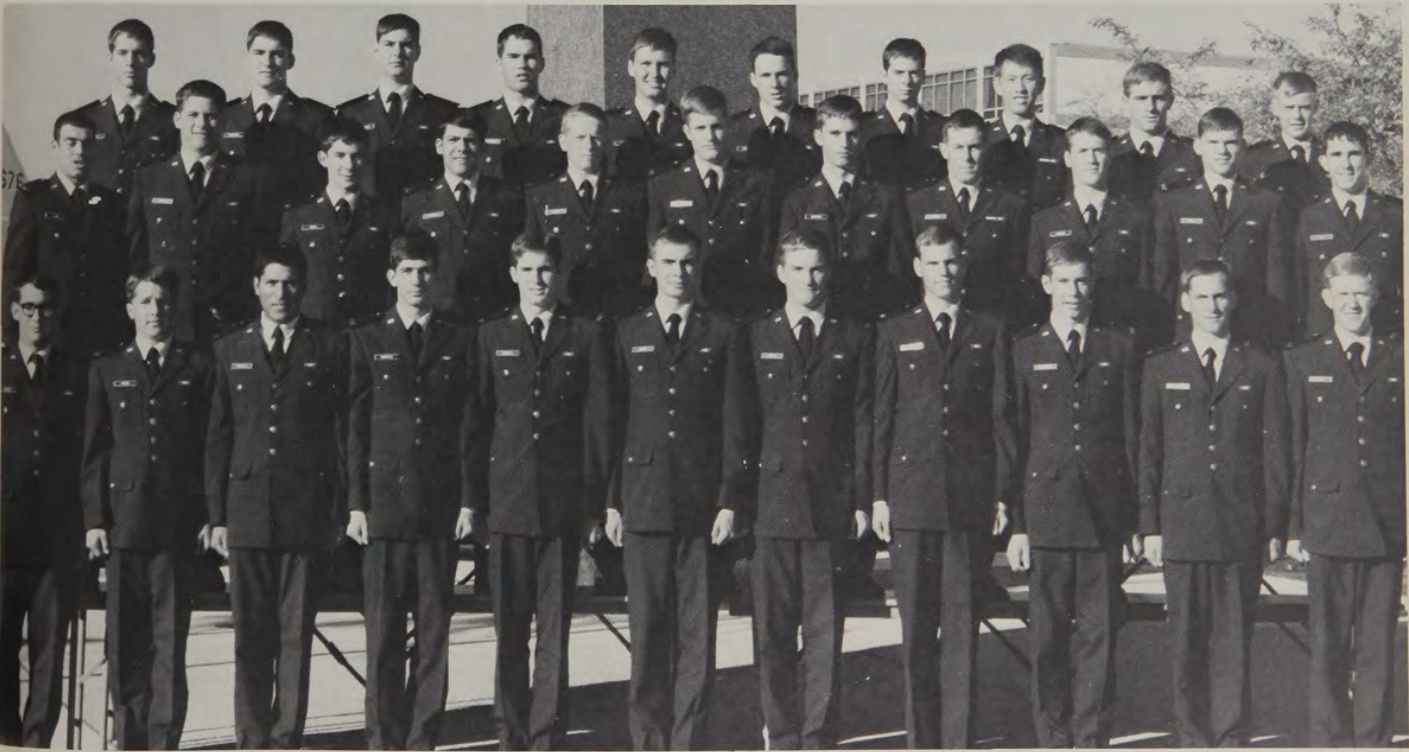
TOP ROW (L-R): Flanagan, P. R.; Harrison, J. B.; Vera, G.; Brundage, W. H.; Nevers, R. D.; Hill, K. E.; Hanus, G. T.; Laney, R. M. MIDDLE ROW: Niedzwiecki, R.; Vanevery, M. J.; Tate, D. O.; Wilderotter, P. J.,

'76

IV; Thomin, D. W.; Peterson, R. W.; Best, W. R. BOTTOM ROW: Knellinger, W. R., II; Porter, J. D.; Jackson, J. A., Jr.; Dingley, D. K.; Christianson, J. M.; Armor, J. A.; Scott, W. P., Mattson, R. M.



TOP ROW (L-R): Zimmerman, P. E.; Burke, P. W.; McVay, P. A.; '77 Madson, P. J.; Ladnier, R. R.; Stephens, C. W. Jr. BOTTOM ROW: Scott, L. M.; Sprinkel, S. D.; Boedigheimer, G. A.; Paulson, R. S.; Vogel, A. L.



TOP ROW (L-R): Cripe, T. R.; Mcgeehan, M. C.; Batchelor, A. D.; Jernigan, J. S.; Hughes, G. A.; Ouellet, S. F.; Bullard, T. G.; Lin, V. C. Y.; Meneely, L. B.; Wilhelmy, R. B. MIDDLE ROW: Lisi, S. S.; Zimowski, P. F.; Gross, R. E. Jr.; Mitchell, M. J. Shaw, S. A.; Katt, K. P.; Dubofsky, C. '78 L.; Mesnard, D. J.; Douglas, P. A.; Knoll, G. B.; Feld, S. BOTTOM ROW: DeHart, C. G.; Dunton, B. R.; Gonzalez, J. G.; Rodriguez, M. A.; Halsell, J. D.; Wilson, S. C.; Lansford, E. O. II; McLucas, D. S.; Goodfellow, S. A.; Self, K. L.; Davis, H. H. Jr.

A.O.C.



Maj. Robert S. Schaumberg

Patch History SQ Sweetheart

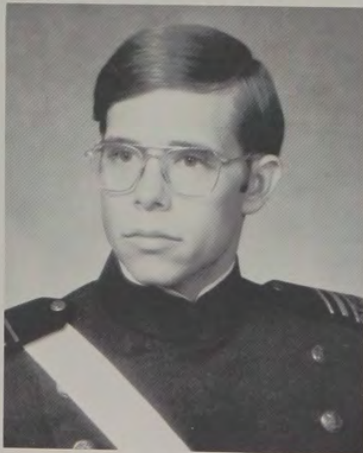


A mailed silver fist holds a silver torch with a flame of gold and red, symbolizing strength of purpose and character as well as knowledge and the opportunity to learn. An emerald green wreath encircles the fist and represents the victory toward which we strive; our ultimate goal—the ideal of peace. The colors of the four classes at the Air Force Academy, gold, blue, silver, and red, are interwoven in the emblem to represent the solidarity of the Cadet Wing.



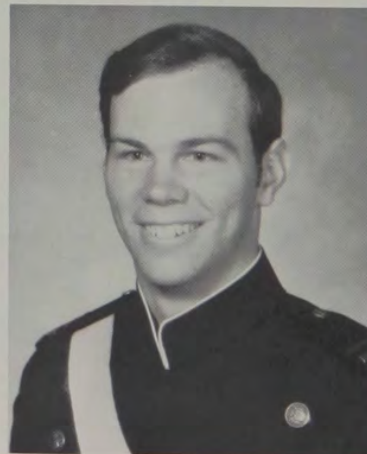
Deborah A. Leonard, Age 18

Fall Commander



Daniel L. Burkett II

Winter Commander Spring Commander



Arthur C. Billingslea II



Bruce R. Mitchell



TOP ROW (L-R): Webber, R. E.; Exelby, G. A.; Sheppard, R. E.; Vreeland, S. J.; Bertz, M. W.; Fraley, T. MIDDLE ROW: Glaeser, C. R.; Benbow, R. L.; Deloney, J. M.; Burkett, D. L. II; Bottomley, L. D.;

'75

Denington, C. B. BOTTOM ROW: Billingslea, A. C.; O'Connell, W. T.; Freed, T. F., Jr.; Roberts, S. J.; Sprenkle, D. A.; Mitchell, B. R.



TOP ROW (L-R): Hrcncir, D. E.; Starnes, W. T.; Dea, W. F.; Semenuk, M. D.; Tonetti, J. E.; McCaffry, P. K.; Dolan, J. T.; Kupersmith, D. A. MIDDLE ROW: Short, J. W.; Vizzone, R. T.; Sullivan, W.; Borsare, T.

'76

E.; Ashenfelter, R. D.; McIntire, B. D.; Hogue, J. R. BOTTOM ROW: Leupp, D. G.; Moffett, B. L.; McPherson, S. G., Jr.; Garrett, J. M.; Mahoney, S. P.; Koch, T. J.; Gardner, R. E.; Bowen, J. J.



TOP ROW (L-R): Logan, T. E.; Hyde, T. W.; Kaiser, J. G.; Dittmer, K. B.; Bierschbach, A. C. Jr. MIDDLE ROW: Perry, V. E.; Wilson, K. C.; Hainsey, M. P.; Eresman, R. S.; Schiermeyer, R. P.; Oakes, M. R. BOT-

'77

TOM ROW: Runer, J. S.; Nigro, P. J.; Mulhern, T. P.; Wichinski, R. J. Lee, W. C.; Armstrong, G. L.; Day, W. E. Jr.



TOP ROW (L-R): Erminger, M. D.; London, D. G.; Selinka, T.; Gasper, B. J.; Hefferly, M. K.; LaFreniere, L. L.; Ogrinz, R. A.; Watts, J. C. MIDDLE ROW: Nixon, P. R.; Gump, M. S.; Nandin, M.; Loomis, T. W.; Neubauer, J. A. II; Reynes, J. Jr.; Cochran, K. D.; Lauritzen, R. J.; Lane,

'78

A. L.; Reheiser, J. M. BOTTOM ROW: Lopez, D. W.; Stack, T. J.; Verstegen, M. D.; Kennedy, G. R.; Lindsey, M. L.; Wilcox, V. S.; Kendall, J. A.; Kleemann, E. J.; Bowman, O. E.; Babcock, S. L.

A.O.C.



Maj. William L. May

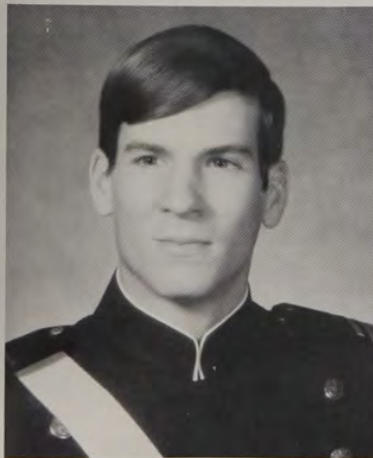
Patch History SQ Sweetheart

The unicorn symbolizes strength, endurance, and matchless spirit. The chess rook symbolizes the Academy as the stronghold and basis for the training of career officers. The three points outside the circle represent the three aspects of Academy life: Military, Athletics, and Academics. The cloud represents the military and Aerospace careers open to Air Force Officers.



Shelly A. Bolfig, Age 2

Fall Commander

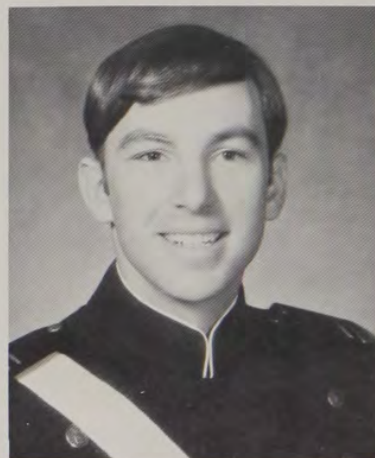


Harvey S. Carson

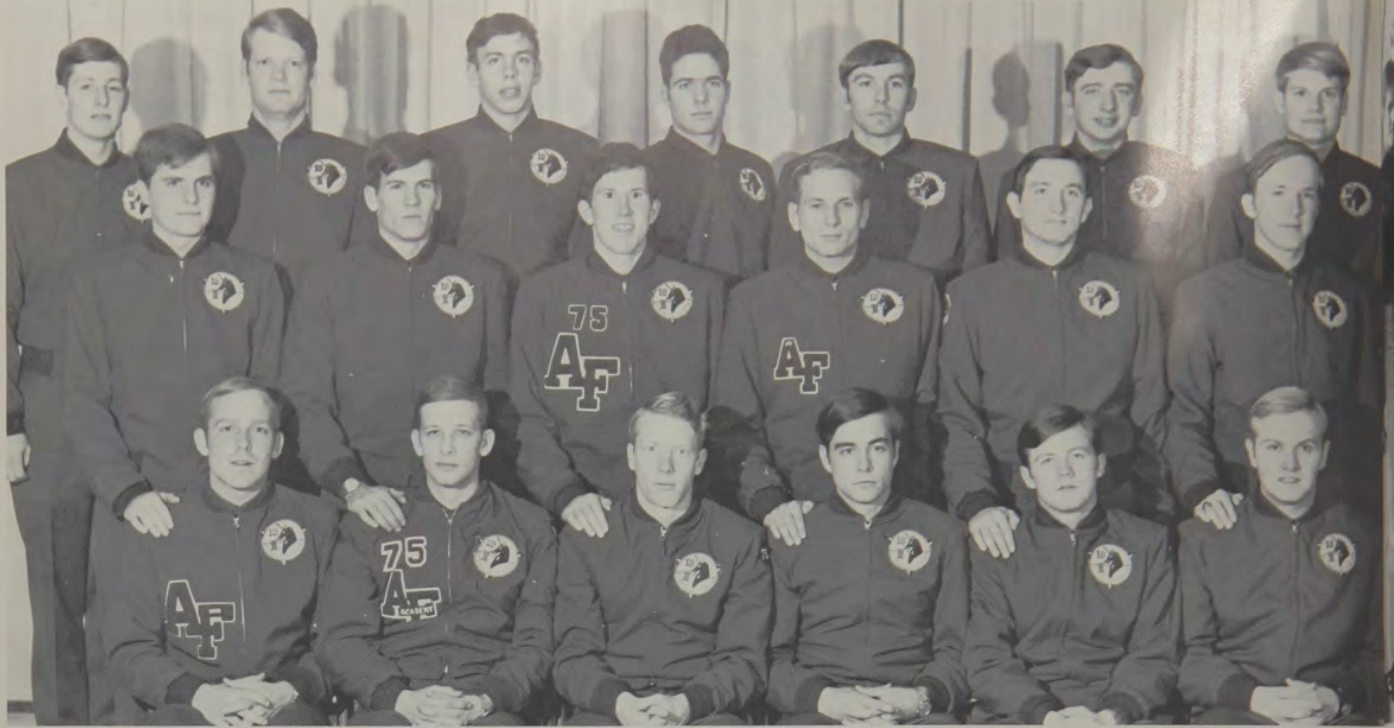
Winter Commander Spring Commander



John R. Cass, Jr.



Branford J. McAllister



TOP ROW (L-R): Nichols, S. L.; Davis, J. D.; Spring, S. H.; McCollum, E. M.; McAllister, B. J.; Cass, J. R.; Herring, R. W. MIDDLE ROW: Lاندoldt, G. E.; Carson, H. S.; Abshire, T. C.; Castan, K. D.; Saavedra, R.;

'75

Henk, J. W. BOTTOM ROW: Holmes, M. D.; Perry, M. E.; Narzinski, P. J.; Barrentine, G. E.; Stewart, J. W.; Marshall, J. P.



TOP ROW (L-R): Boyes, L. G.; Mazurowski, D. M.; Berg, D. H.; Steig, J. T.; Walleit, R. M.; Taylor, C. T.; Mintz, R. B.; Francis, K. I. MIDDLE ROW: Perdue, L. D.; Boma, J. R.; Detrick, T. A.; Schlehuber, K. F.;

'76

Gold, A. H.; Bradley, R. P.; McCormack, M. E.; Hughes, M. T. BOTTOM ROW: Amara, J.; Gray, R. M.; Freeman, D. K.; Alis, R. C.; Fricano, M.; Adams, R. R.; Buchanan, B. O.; McGee, C. M.



TOP ROW (L-R): Hess, J. W.; Shaw, L. L.; Ellis, M. G.; Mayer, J. A.; Banker, D. A.; Gresh, S. F.; McNeil, D. L.; Baumgartner, J. E. MIDDLE ROW: Blawatsky, N.; Hackett, G. J.; Hurdle, K. J.; Reilman, J. T.; Johnson, M. H.; Lamb, C. L.; Crouch, D. S.; McKean, S. H. BOTTOM ROW:

'77

Thompson, J. H.; Nichols, K. M.; Baker, J. R.; Marlowe, J. D.; Castellani, M. S.; Krebsbach, M. G.; Rasmussen, R. A.; Garcia, F.; Evert, D. L.

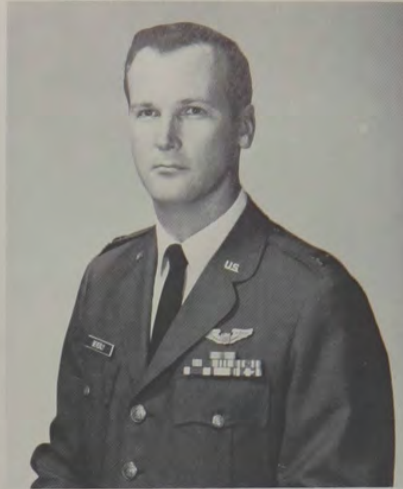


TOP ROW (L-R): Moore, S. J.; Graham, J. D.; Pedziwol, H. T.; Schimon, W. J.; Parker, T. J. MIDDLE ROW: Cooper, G. L.; Manzi, R. J. Jr.; Yarbrough, J. E.; Loya, M. M.; Hackman, A. B.; Forslund, G. L.; Skillington,

'78

S. A.; Steel, R. P. BOTTOM ROW: Boyer, D. L.; Chiarella, D. J. G.; Clethen, E. L.; Arbogast, J. A.; Kirchner, E. P.; Carlisle, G. A.; Johnson, R. D.; Nahlovsky, K. D.

A.O.C.



Capt. Bobby Beverly

Patch History



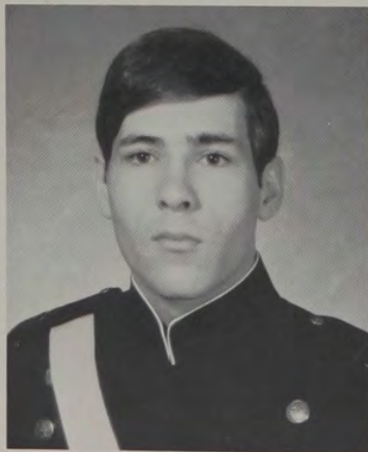
The three small stars located above the white-feathered warhawk represent knowledge, leadership and brotherhood. Knowledge is represented by the white star, white being the color associated with truth. The gold star represents excellence in leadership, and the red star represents the blood-tie with former graduates. When we graduate from the Air Force Academy, we will pick up the sword from the claws of the warhawk and we will use it to defend our country.

SQ Sweetheart



Tina Teuton, Age 19

Fall Commander



Michael W. Leuschen

Winter Commander



James M. Corrigan

Spring Commander



Allen M. Green



TOP ROW (L-R): Anhalt, D. A.; Green, A. M.; McDonough, D. K.; Rogers, M. B.; Corrigan, J. M.; Stefaniuk, O. I. MIDDLE ROW: Haas, S. M.; Arnott, W. S.; Weininger, M. J.; Scherer, J. C.; Abbott, M. L. BOT-

'75

TOM ROW: Martin, L. S.; Copeland, E. T.; Baxter, S. W.; Whitley, K. L.; Livingston, D. K.



TOP ROW (L-R): Searcey, D. L.; Satre, R. S., Jr.; Gerdes, B. D.; Sanders, G.; Muhlenberg, B. V. K.; Higgins, D. M.; Landmann, D. D. MIDDLE ROW: Hamburg, J.; Rogers, M. E.; Henchey, M. C.; Arnett, R.

'76

M.; Thurner, S. L.; Johnson, A. R.; Burnette, G. G. III. BOTTOM ROW: Iverson, R. B.; Loverro, D. L.; Cross, J. R.; Livingston, R. D., Jr.; Hogan, S. J.; Becker, J. D.; Winzenried, J. A.



TOP ROW (L-R): Frank, S. C.; Martinez, P. Jr.; Cameron, S. E.; Towle, S. L.; Dodds, M. T. MIDDLE ROW: Pean, S. T.; Mills, B. M.; White, J. S.; Bulmer, J. J. Jr.; Ryan, T. K. BOTTOM ROW: Kudrick, M. S. '77 Wailes, T. S.; Soisson, T. J.; Edgington, D. M.; Tunis, M. C.; Jensen, R. C.; Wittman, S. E.



TOP ROW (L-R): Cato, B. M.; Montieth, K. G.; Costeira, D.; Hunt, E. E. III; Whyte, M. M.; Sargeant, S. T.; Norris, D. C.; Lacourse, M. J.; Light, K. J. MIDDLE ROW: Sares, M. A.; Keune, R. E. Jr.; Ghiden, R. J.; Carlson, B. L.; Penly, R. T.; Acton, S. D.; Roetzel, D. M.; Smith, K. S. '78 Jones, A. V.; Whitehair, T. J. BOTTOM ROW: Palmer, J. L.; Myers, A. G.; Arnold, H. I.; Schulye, G. A.; Holloman, H. L. Jr.; Ringelberg, C.; Parkhouse, R. E.; Farwell, D. H. II; Magnus, R. N.; Hickey, R. A.; Wisniewski, V. P.; Roper, K. M.

A.O.C.

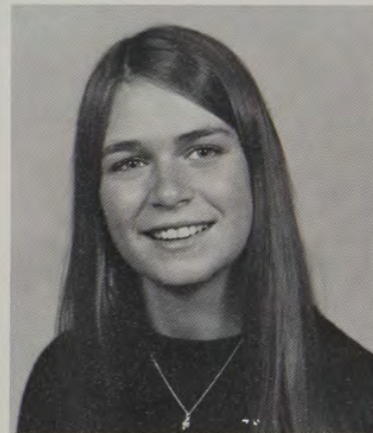


Maj. Thomas M. Bohan

Patch History SQ Sweetheart



The "Tough 20 Trolls" entered the Cadet Wing in 1960 as the "Can Do" Squadron. This attitude is reflected by their choice of the "Hulk" as a symbol of their Squadron. The Troll is a symbol of robust strength and craftiness, representing the need in the Air Force for skill of both mind and body. The "Hulk" is the head Troll of Twentieth Squadron, with each of the four classes as his followers.



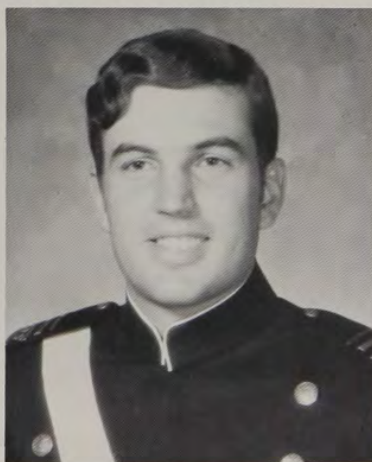
Patty Slentz, Age 19

Fall Commander

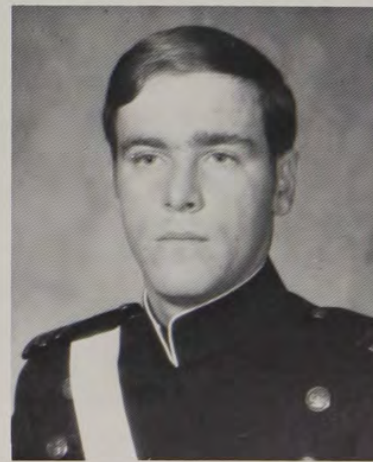


Michael V. Goyden

Winter Commander Spring Commander



Steven A. Eickelman



Thomas P. Finn



TOP ROW: McDaniel, D. C.; Hancock, W. D.; Eickelman, S. A.; Lindsey, B. A.; Ridge, L. K.; Finn, T. P. SECOND ROW: Santner, J. F.; Buck, L. H.; Peterson, T. L.; Newland, R. L.; Mellum, M. D.; Vargo, S. A. BOT-

'75

TOM ROW: Kratzer, G. J.; Keen, S. M.; Spraggin, P. C.; Goyden, M. V.; Kent, P. E.; Arter, J. K.

J. E. Skates
J. J. Pearson, S.
M. R. Lepina

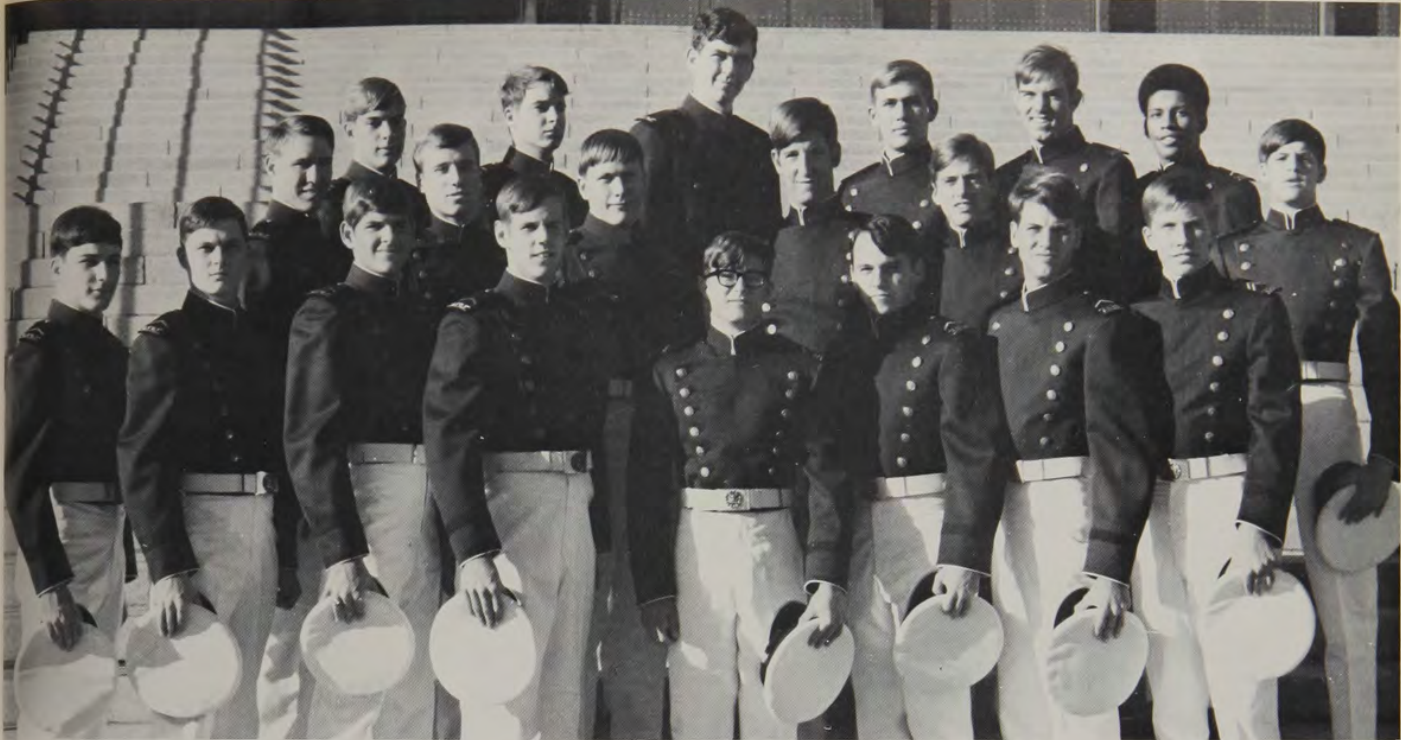


TOP ROW (L-R): Krikorian, S. H.; Sinclair, R. L.; Pinney, C. W.; Vrastil, W. R.; Buck, J. W.; Puz, C. A. MIDDLE ROW: Auclair, P. F.; Zacour, D.; Spence, R. D.; Huerta, J. A.; Shaffer, T. A.; Nuytten, A. J. BOTTOM

'76

ROW: Weidner, R. G.; Shields, D. M.; Curry, C. L.; Vaughn, R. J.; Heidmou, W. N.

W. L. R. Knott
W. Levitt, G.
L. L. Jr.: F
D. C. Lake, J.



TOP ROW (L-R): Shasteen, J. R.; Meshay, M. L.; Schauffert, J. D.; Palanica, W. J.; Peterson, S. B.; Jones, D. L. MIDDLE ROW: Nault, G. D.; Woolsey, M. R.; Lepisto, J. W.; Schlegel, M. R.; Ellsworth, G. L.;

'77

Duchene, B. G. BOTTOM ROW: Chamberlain, J. C.; Harris, F. R.; Piolet, R. J.; Becker, S. J.; Mason, W. J.; Lockhart, G. L.; Winders, D. E.; Rippetoe, D. E.



TOP ROW (L-R): Knuth, D. J.; Brininstool, C. M.; Yamanaka, D. S.; Nevius, W.; Leavitt, G. A.; Canale, R. M.; Thompson, E. M.; Yeakel, G. S.; Holder, L. L. Jr.; Bendorf, C. V.; Machina, J. A. MIDDLE ROW: Mullen, D. C.; Lake, J. E.; Martin, G. J.; Aronson, D. O.; Jones, D. T.;

'78

Green, D. F.; Miyajima, J. K. K.; Rogers, J. E.; Resha, T. M. Jr.; Klump, J. E.; Adams, M. D. BOTTOM ROW: Furstenuau, R. P.; Demitry, P. F.; Hendrix, S. P.; Shockey, P. A.; Laumann, D. C.; Hunt, G. M.; Baker, G. A.; English, T. J.; Harrison, R. J.; Paxton, R. L. Jr.

A.O.C.



Capt. James C. Lesseig

Patch History SQ Sweetheart

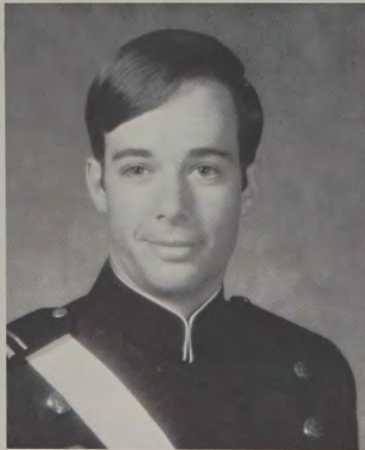


The green background of the patch represents the mixture of blue and yellow, the colors of the classes that adopted the patch in 1963. The ace and jack of spades together amount to "21" and more symbolically, represent the winning combination of skill, spirit and ability that drives our squadron.



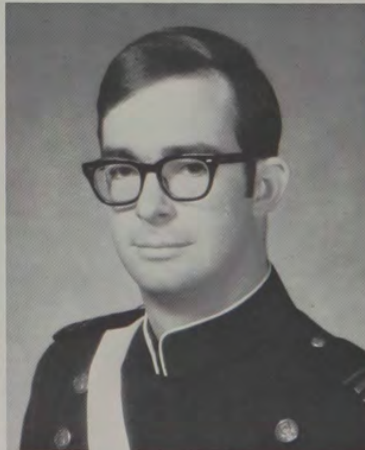
Carole Austin, Age 19

Fall Commander



John E. Vandendries, Jr.

Winter Commander



Michael R. Witherspoon

Spring Commander



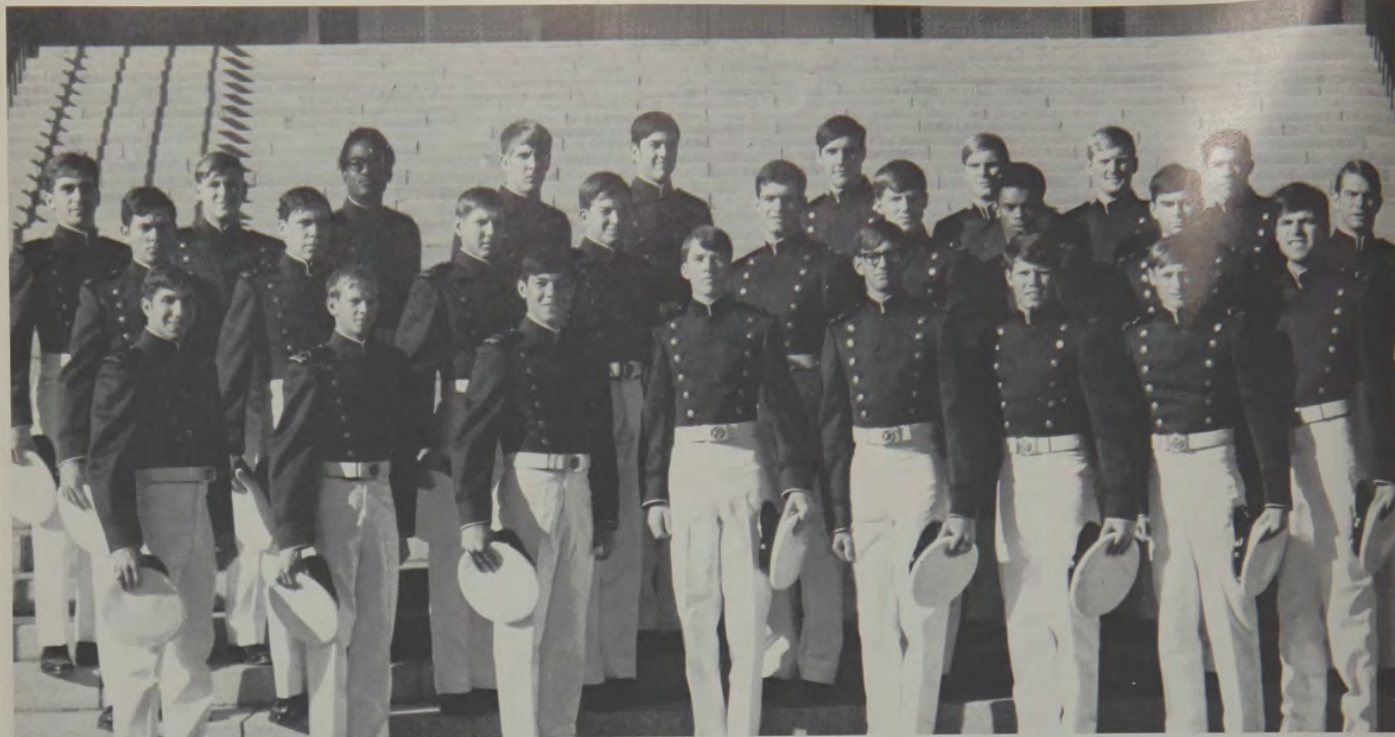
Bruce K. Edstrom



TOP ROW (L-R): Johnson, D. W.; Skillman, T. C.; Loose, M. D.; Willis, R. W., Jr.; Barber, S. L.; Reay, R. D.; Hammond, S. A. MIDDLE ROW: Lanzit, K. M.; Weller, W. C.; Witherspoon, M. R.; Forinash, D. R.; Red-**'75** mann, S. J.; Hussey, S. J.; Edstrom, B. K. BOTTOM ROW: Bishop, L. T.; Colburn, L. J.; Weilbrenner, S. D.; Holley, E. M.; Cooper, J. C.; Sims, J. G.; Vandendries, J. E., Jr.



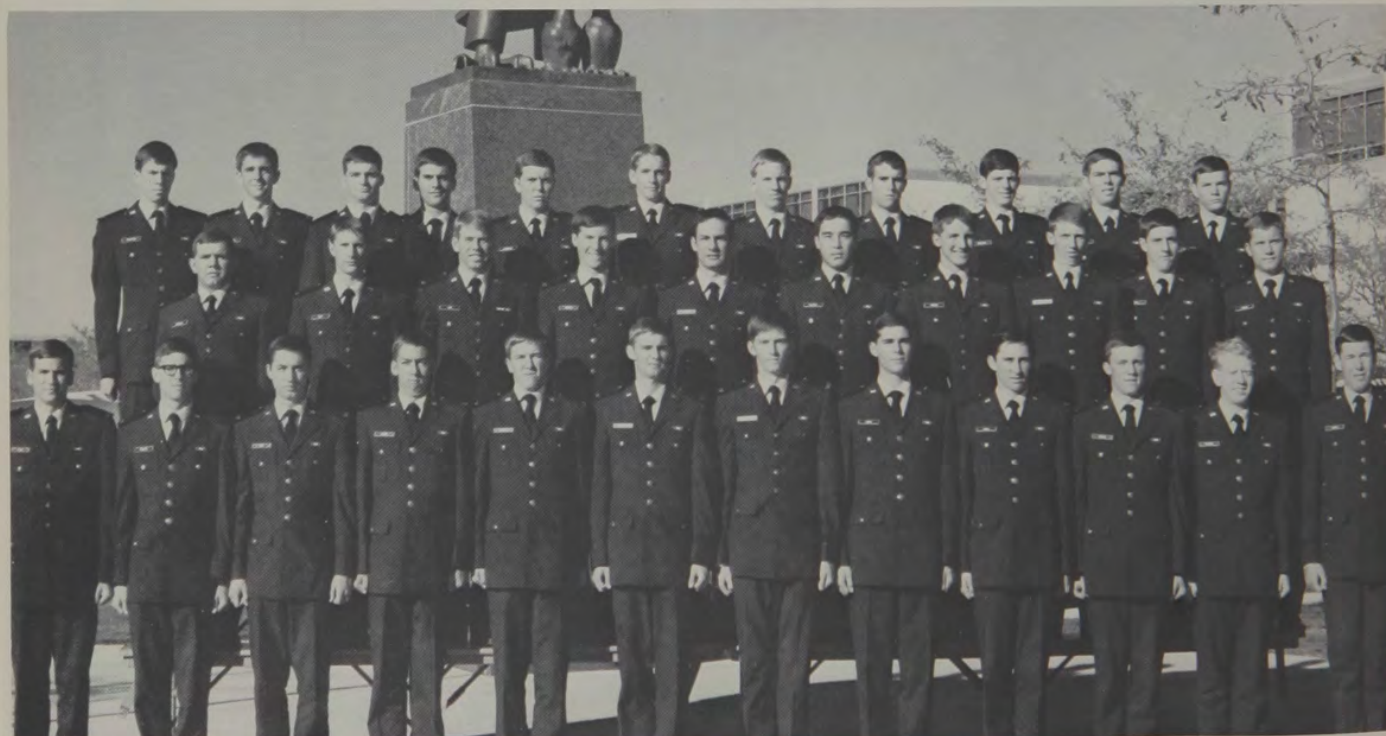
TOP ROW (L-R): Bair, A. E.; Macklin, W. H., Jr.; Holland, M. K.; Zapka, R. J.; Ausink, J. A.; Isaacs, C. B.; Blaikie, T. B.; Houren, P. J. MIDDLE ROW: Dickinson, A. J.; Scheufler, S. A.; Madelen, G. M.; Marg, J. M.; Niezen-Sarmiento, G. E.; Beck, S. P.; Sims, T. D.; Crowe, J. L. BOTTOM ROW: Darnall, W. W., Jr.; Weaver, L. A.; Alexander, G. F., Jr.; Kelso, T. S.; Blish, J. O.; Kysar, K. K.; Granger, A. T.; Kaneshiro, K. S.; Lorenz, F. S. **'76**



TOP ROW (L-R): Heaney, T. A.; Tereick, G. D.; Grady, W. A. Jr.; Turner, R. D.; Drake, J. A.; Varnedoe, W. E.; Walker, D. B.; Reffett, E. A.; Booch, E. G. MIDDLE ROW: Mellott, K. W.; Self, J. L.; Pattison, W. H.; Levy, P. D.; Johnson, C. S. Jr.; Craig, A. J.; Cosby, R. J.; Kingsley, S.

'77

T.; Vandam, D. K. BOTTOM ROW: DeBoalt, T. F.; Coffey, D. E. Jr.; Tullia, E. A. II; Hollowell, S. J.; Gibbs, R. M.; McKennon, J. S.; Base, S. J.; Wendt, B. W.



TOP ROW (L-R): Searfoss, R. A.; Sarnacki, B. J.; Skinner, D. B.; McFall, B. B.; Lovenbury, S. M.; Hazlett, L. E.; Pepper, D. H.; Gearhart, K. A.; Williams, W. L. II; Haase, J. E.; Billman, E. R. MIDDLE ROW: Brantley, M. S.; Kopf, T. J.; Kime, B. R.; Mancusi, M. D.; Polski, J. R.;

'78

Delpinto, P. J.; Yearick, P. A.; McIntire, L. J.; Ifill, W. E.; French, J. R. H. BOTTOM ROW: Kerr, J. R.; Buehler, H. P.; Crisp, S. M.; Goebel, M. C.; Kidwell, J. J.; Hildebrandt, S. O.; Bray, T. S.; Deras, D. A.; Baker, S. M.; Sercel, J. A.; Graham, R. R.; Haynes, T. W.

A.O.C.



Maj. Roy L. Bailey

Patch History SQ Sweetheart



Twenty-Second Squadron's patch has some very interesting symbolism. The red background symbolizes the courage shown in aerial combat. The light rays, each of a different color, symbolize each of the four classes at the Air Force Academy. These colors converge with the saber to a point that indicates the unity of purpose of the Cadet Wing. The saber, bearing the Navigator's Badge and globe, represents strength and readiness.



Karen Lewis, Age 20

Fall Commander



Donald W. Henney III

Winter Commander



Roger T. Olsen

Spring Commander



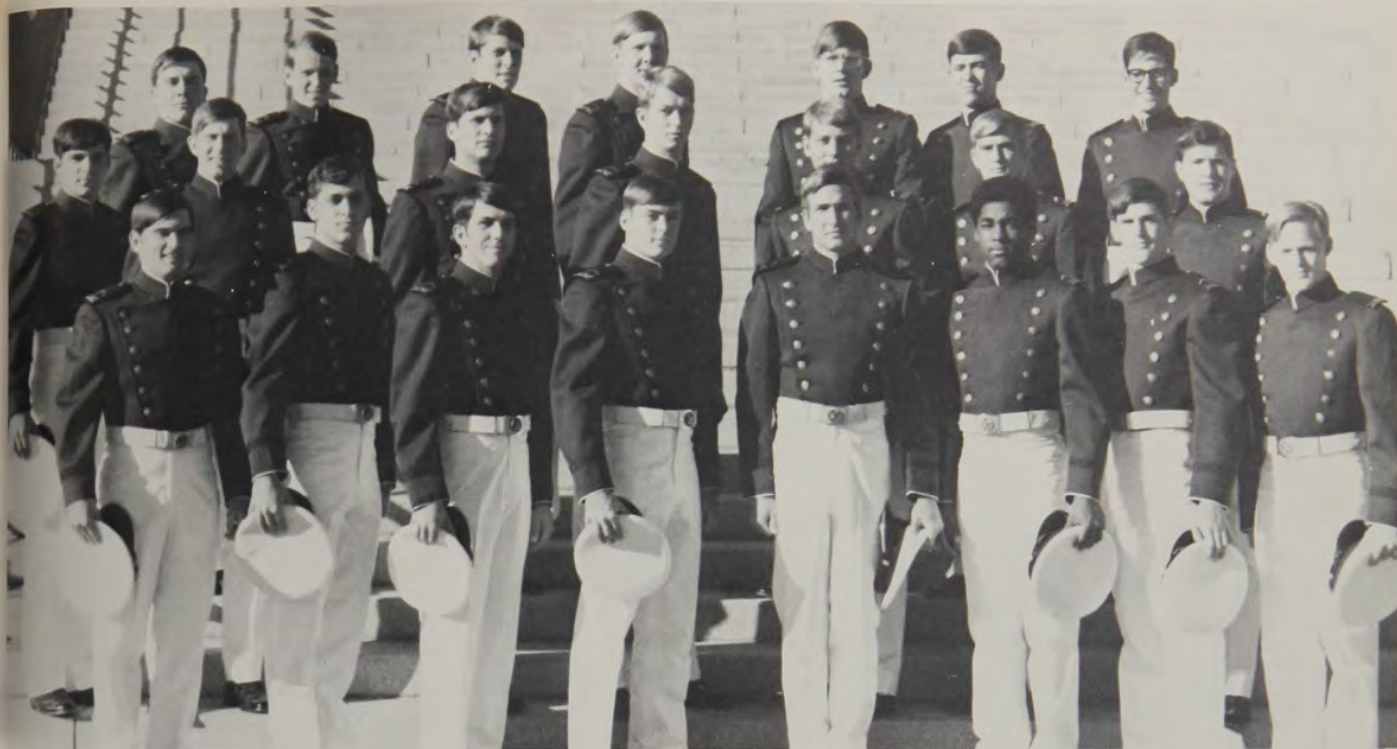
Mark D. McConnell



TOP ROW (L-R): Conticchio, G. E.; Jamaux, D.; Garland, F. S.; Bryant, L. W.; Hall, B. D.; Estelle, W. L.; Burns, T. A. MIDDLE ROW: Henney, D. W. III; Dohner, C. F.; Dunbar, G. F.; O'Brien, J. P.; Krukowski, A. M.; '75 Stone, D. H.; McConnell, M. D. BOTTOM ROW: Olson, R. T.; Mahoney, J. D.; Myers, D. K.; Carrothers, W. T.; Woods, C. M.; Schiemann, D. S.



TOP ROW (L-R): Davis, W. R.; McPeak, R. H.; Haanio, R. B.; McGinnis, M. S.; Mashl, J. P.; Jaskey, A. J.; Luhrs, R. A. MIDDLE ROW: Santee, R. W.; Bowie, T. G.; Armstrong, R. S.; Combs, C. C.; Whalen, M. T.; '76 Simon, V. H.; Kjeldgaard, A. L. BOTTOM ROW: Gegg, M. P.; French, D. W.; Johnson, D. E.; Sackley, M. S.; Martin, T. S.; Slown, M. D.; Ford, D. J.; Anderson, D. N.



TOP ROW (L-R): Humphries, W. J.; Burlington, M. S.; Meyer, H. R.; McKenney, D. G.; Springman, K. E.; Gersbach, C. P.; Maltz, I. B. MIDDLE ROW: Mazurowski, J. E.; Menzie, K. P.; Spain, J. K.; Hartman, D. B.; Bowman, L. D.; Seymour, J. C.; Youtsler, N. A. BOTTOM ROW: Yeager, G. E.; Ciola, R. A.; Buchanan, S. E.; Mungle, S. W.; Herchak, J. A.; White, K. R.; Thomas, E. L.; Masse, R. A.

'77



TOP ROW (L-R): Newsom, R. R.; Puls, S. J.; Glover, W. F.; Ahls, W. D.; Estrada, A.; Hurley, G. D.; Farrier, T. A.; Curry, B. L.; Flood, C. E.; Pauly, J. D.; Wong, M. L.; Nelson, S. J. MIDDLE ROW: Agustin, R.; Faughn, A. W.; Sonson, C. V.; Richardson, W. S.; Deluca, R. J.; Parsons, J. D.; Wenrich, R. C.; Wynn, M.; Kana, T. E.; Bravo, J. R.; Catlin, M. A. BOTTOM ROW: Mattuski, J. C.; Charpie, K. E.; Bingham, B. L.; Hill, G. S.; Miller, B. J.; Bleikamp, T. K.; Lowe, L. D.; Wentzell, D. R.; Gentile, K. L.; Jones, E. A.; Lane, L. G.; Rexroth, D. S.

'78

A.O.C.

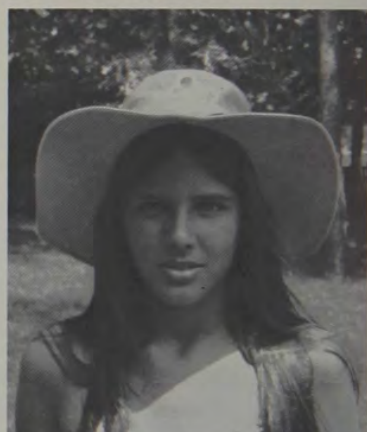


Maj. John B. Patton

Patch History SQ Sweetheart

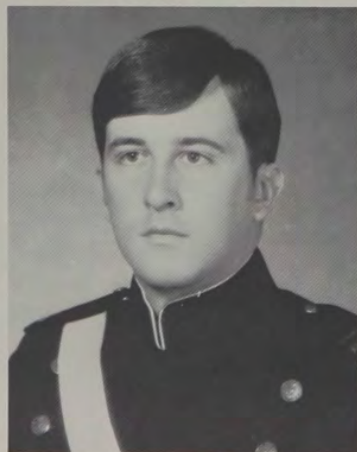


A silver-winged knight's helmet is the dominant symbol for the patch of Twenty-third squadron. The knight's helmet is the traditional symbol of the esquire and the gentleman. The wings, symbolizing flight, and the knight's helmet represent the cadet gentleman of the United States Air Force Academy. The knot on the patch is symbolic of strength and unity while the red color is symbolic of valor.



Leslie Potter, Age 19

Fall Commander



Olis L. Lewis, Jr.

Winter Commander



Joseph P. Stein

Spring Commander



Dennis F. Bitton



TOP ROW (L-R): Smura, T. E.; Lewis, O. L.; Marshall, J. R.; Caraway, J. R.; Gibson, S. T.; Hanner, D. R.; Doepner, R. S. MIDDLE ROW: Darner, T. L.; Stein, J. P.; Siniscalchi, J. W.; Dahachek, R. F.; Wall, E. **'75** C.; Bitton, D. F.; Chappel, M. J. BOTTOM ROW: Banker, M. R.; Cunningham, D. F.; Soto, C. C.; Simpson, M. A.; McGirr, L. R.; Nash, A. H.



TOP ROW (L-R): Kaiser, D. D.; Feder, E. L.; Clement, M. J.; Kinney, C. G.; Wodtke, A. D.; Burgie, T. J.; Potter, R. G.; Erickson, M. B. MIDDLE ROW: Walsh, M. V.; Perry, R. A.; Kehl, R. H.; Mountain, T. J.; Simons, E. C.; Chavez, M. C.; Schlener, P. M.; Blythe, J. M. BOTTOM ROW: McNeill, D. F.; Dearmond, F. A.; Krupsaw, K. J.; Sheridan, R. E.; Waddelow, D. M.; Davis, S. M.; Norris, J. E. **'76**

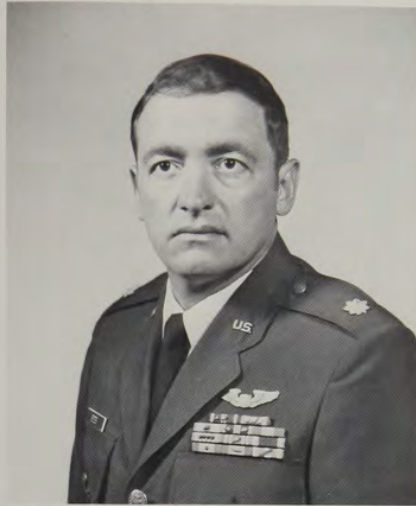


TOP ROW (L-R): Crafton, W. D.; Dundas, P. A.; Mohylsky, P. A.; Seat, J. C.; Withers, S. E. MIDDLE ROW: Dilly, R. S.; Sommer, S. A.; Wortham, J. M.; Parker, W. A.; Bachowski, R.; Gamble, T. BOTTOM ROW: Wright, D. A.; Dalton, R. E.; Morgan, R. G.; Small, R. C.; Murray, R. D.; Rund, B. B.; Roberge, J. D. '77



TOP ROW (L-R): Stahl, J. J.; Gwaltney, D. R.; March, B. M.; Bame, G. L.; Shinn, T. B.; Sossaman, J. J.; McCullough, W. S. MIDDLE ROW: Popovich, P. T.; Krawiecki, B. S.; Shagena, D. B.; Judson, J. M.; Cuellar, A. N.; Cope, T. W.; Black, D. N.; Dallago, D. R. BOTTOM ROW: Farmer, L. W.; Cuthrell, J. E.; Krauser, L. M.; Miller, D. J.; James, B. R.; McManus, H. L.; Bristow, B. L.; Fremento, P. A. '78

A.O.C.



Maj. Richard T. Ryer

Patch History



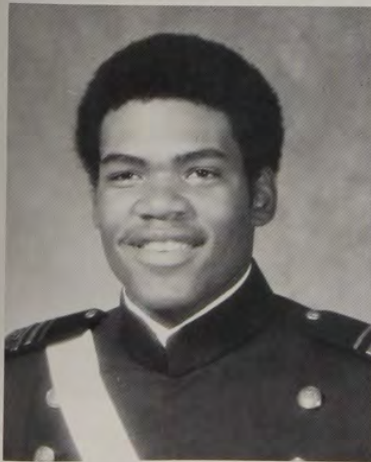
The Polaris star is a guide to the "Phantoms" of 24th squadron as they study atomic energy and related subjects. The black, spread Eagle holding a bolt of lightning above the world provides strength, courage, and power in the quest for knowledge. This knowledge will allow us to fulfill our destiny as Air Force Officers.

SQ Sweetheart



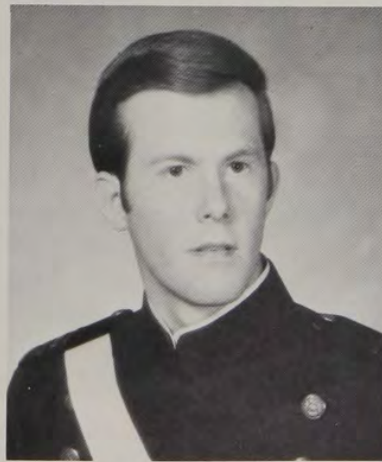
Lorilee Goodall, Age 19

Fall Commander



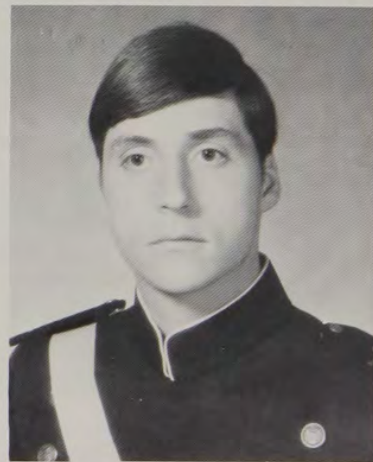
Larry D. Crenshaw

Winter Commander

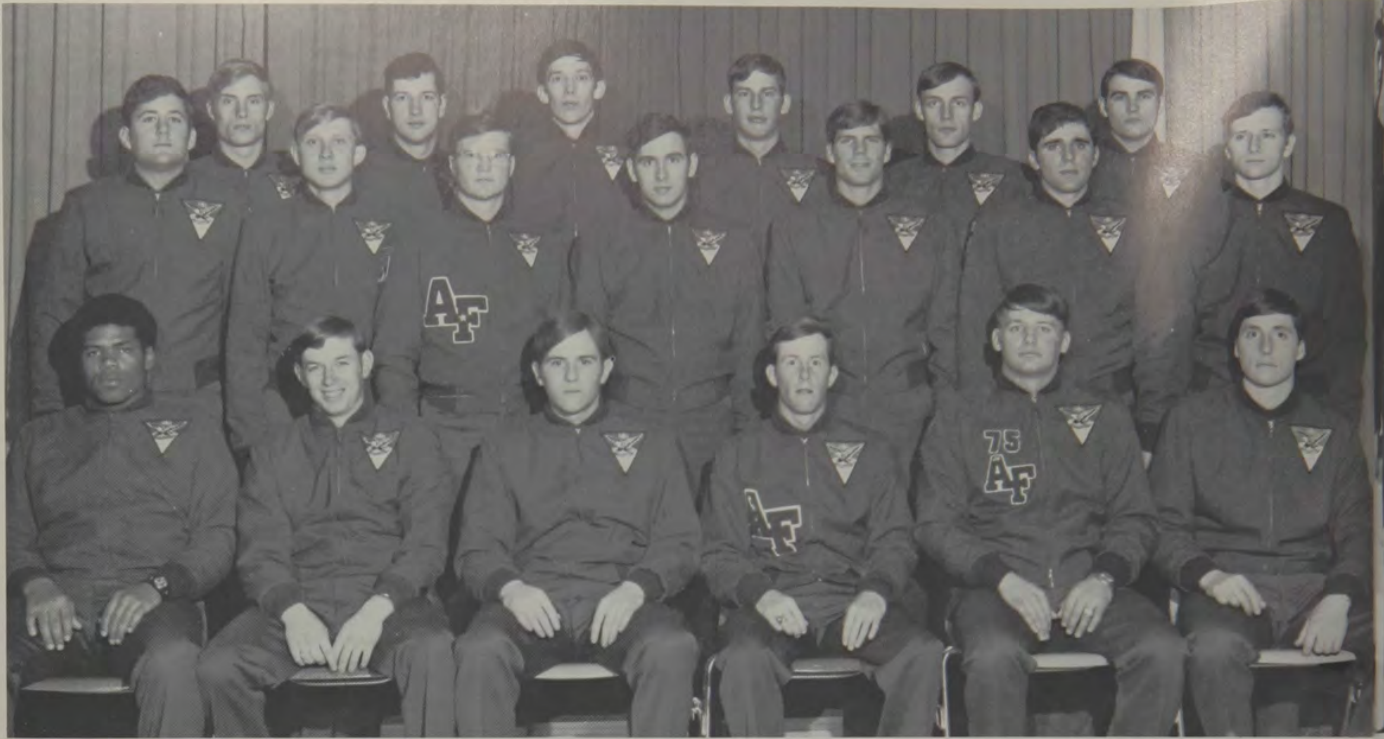


David L. Fleming

Spring Commander



Marc R. Hallada



TOP ROW: Sargent, C. D.; Clark, W. R.; Piontek, P. T.; Black, G. D.; **'75** Hartney, J. E. BOTTOM ROW: Crenshaw, L. D.; Crist, R. W.; Miso J.; Fleming, D. L.; Beesley, M. G.; Hallada, M. R.



TOP ROW (L-R): Heitman, L. R., Jr.; Fronk, T. M.; Donisi, A. A., Jr.; James, D.; Vosburg, J. J.; Mayer, D. P.; Tensfeldt, J. R.; Naber, D. G. **'76** Rebarchak, C. D.; McGuire, M. L. BOTTOM ROW: Martorano, M. Price, D. R.; McNally, R. E.; Kennon, J. G.; Evans, M. W.; Williams, C. MIDDLE ROW: St. George, K. A.; Errazuriz, J. C.; Wilson, S. D.; Lokey, B. P., Jr.; Morrison, J.; Wolfmeyer, S. R. Withers, B. C.; Welsh, M. A. III; George, A. L., III; Crockett, D. J., Jr.



TOP ROW (L-R): McGuire, D. M.; Mullenex, M. L.; Westerfield, J. M.; Fraser, J. R.; Comer, M. L.; Locke, B. A.; Heck, T. S.; Wilson, D. B. MIDDLE ROW: Johnston, D. P.; VanTreuren, K. W.; Stephens, D. K.;

'77

Eberle, M. L.; Evander, K. I.; Buckley, T. J.; Riley, R. N. BOTTOM ROW: Sapp, T. M.; Plumley, W. T.; VanAlstine, D. R.; Ring, R. L. Jr.; Hummel, D. L.; Manning, D. W.



TOP ROW (L-R): Quimby, C. R.; Wheeler, D. P.; Bennett, D. J.; Squier, J. O.; Keels, M. A.; Ball, T. A.; Mathews, B. J.; Keller, D. E.; Largent, L. B.; Scheller, W. A. MIDDLE ROW: Witchey, R. D.; Campbell, W. M.; Rivas, L. R.; Reeves, R. R. Jr.; Little, R. C.; Fischer, R. L. Jr.; Gereaux,

'78

D. M.; Caplinger, R. H.; Owens, D. W.; Fennessy, M. P. BOTTOM ROW: Milliken, C. S.; Rosenberry, D. L.; Ritchey, L. M.; Hendrick, K. D.; Holt, J. H. Jr.; Hawkins, J. C.; Fitzgerald, L. J.; Putnam, W. F.; Turner, S. H.; Durham, S. E.; Walker, S. D.

A.O.C.



Maj. William E. McGarrity

Patch History SQ Sweetheart

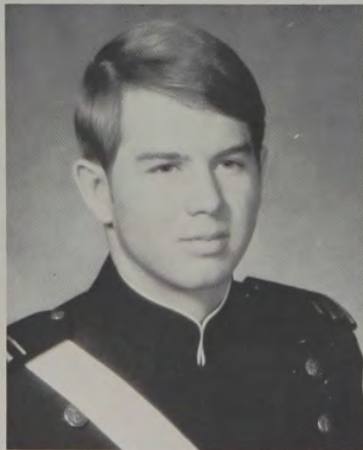


“Redeye” typifies the qualities of luck and good fortune for our squadron. The two fighters in formation represent the comradeship in our squadron, and the golden contrails indicate that this friendship extends on to others. The sky represents our mission, and the cat is our symbol of perfection. His eternal eye signifies our alertness and readiness.



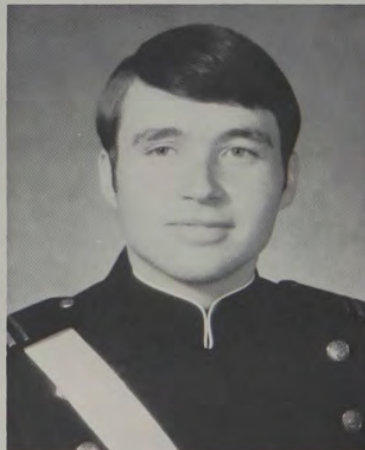
Bonnie Bashore, Age 22

Fall Commander

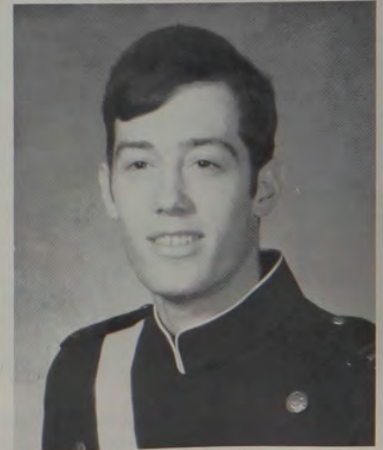


James E. Cain, Jr.

Winter Commander Spring Commander



Kelly D. Stinson, Jr.



Peter P. Strunk



TOP ROW (L-R): Bergman, C. K.; Sargent, C. D.; Hanifen, D. W.; Martin, P. D.; Koelling, J. H.; Oleksey, J. P., Jr. MIDDLE ROW: Russell, B. C.; Faluey, D. L.; Stinson, K. D.; Strunk, P. P.; Woock, D. D.; Magee, J.

'75

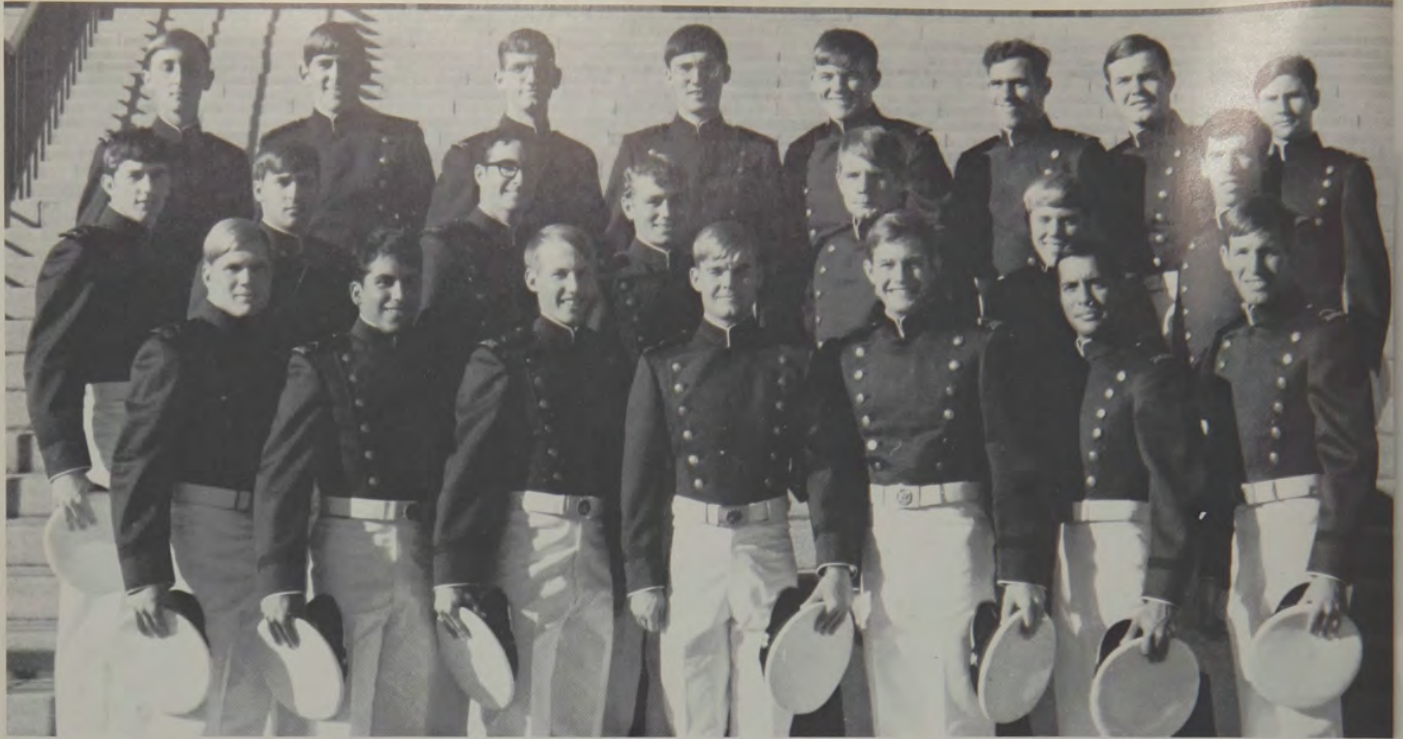
M. BOTTOM ROW: Maddox, D. K., II; Cain, J. E., Jr.; Williams, D. L. II; Sawyer, R. R.; Dye, R. R.; Lafave, D. A.



TOP ROW (L-R): Allan, C. T.; Wadas, B. J.; Deane, B. W.; Lippert, D. R.; McElroy, R. D.; Johnston, W. H., Jr.; Kogler, J. T. MIDDLE ROW: Jackson, D. R.; Barber, G. L.; Thieneman, K. C.; Brown, C. T.; Roege, W.

'76

H.; Larsh, S. S.; Raedy, W. C. BOTTOM ROW: French, H. G.; Waites, J. M., Jr.; Miller, M. P.; Srulowitz, D. M.; Cuda, D. L.; Hanson, W. E.; Root, D. J.



TOP ROW (L-R): Pennington, B. W.; Mead, D. D.; McNeil, R. G.; Zelenok, D. S.; Ouimet, R. T.; Parrish, R. G.; Marshall, R. K.; Bednar, S. M. Jr. MIDDLE ROW: Dundore, K. M.; Becker, A. M.; Gaston, R. W. Jr.;

'77

Jonak, S. J.; Hibbard, B. J.; McFetridge, J. K.; Sowers, R. M. BOTTOM ROW: Miller, D. C.; Garza, M. A.; Sasscer, R. M.; Vendley, R. M.; Burks, W. R.; Ramirez, J. O.; Veara, D. J.



TOP ROW (L-R): Shaw, W. J.; Partlo, C. F.; Reusche, B. S.; Brown, M. E.; Ross, C. E.; Troemel, B. H. Jr.; Monahan, J. E.; McMahon, A. T.; Boudreau, K. M. MIDDLE ROW: Kelly, K. D.; Smith, R. K.; Daniels, K. A.; Leftwich, D. A.; Morlock, K. M.; Beck, P. L.; Dildy, G. A.; Denton,

'78

D. F.; Halpern, D. G. BOTTOM ROW: Ackerman, W. L. E.; Madera, P. S.; Cukr, J. M.; Fougere, M. S.; Albert, J. L.; Gourley, C. N.; Hine, K. J.; Frasz, R. J.; Ericson, E. E.

A.O.C.



Maj. William M. Faust

Patch History SQ Sweetheart

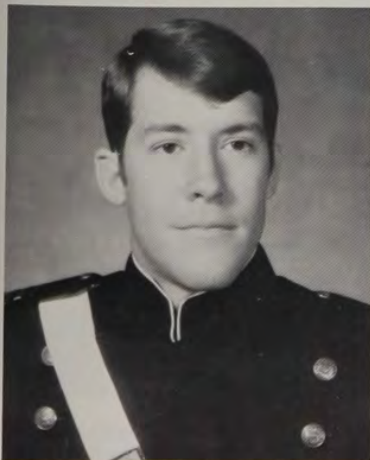


With the expansion of the Cadet Wing in 1965, Snoopy roared down thru the clouds looking for the Red Baron. Snoopy flew into a fired-up Cadet Squadron of Barons to be immortally captured in the hearts, minds, and spirits of his captors. Symbolizing the "Never Say Die" spirit of each cadet who joins the Barons, Snoopy stands alert with the dynamic "26" ready to dominate the vastness of the sky.



Mary Ronnow, Age 20

Fall Commander



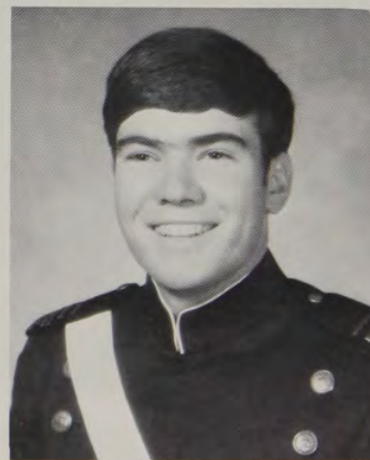
James M. Simonitsch

Winter Commander



Juan Kambourian-Bartolome

Spring Commander



Harry P. Mathis III



TOP ROW (L-R): Gill, M. W.; Barnhouse, D. A.; Peterson, R. E. III; Harding, L. W.; Budinsky, C. J. MIDDLE ROW: Bishop, L. T.; Gudmundson, M. L.; Thaller, G. P.; Summers, T. S.; Simonitsch, J. M. BOT-
'75 TOM ROW: Kambourian-Bartolome, J.; Ketchie, B. M.; Beatty, D. B. Bannister, S. C. IV; Schempp, E. P.



TOP ROW (L-R): Acock, D. J.; Eisen, S., Jr.; Kirchoff, R. A.; Summers, L. III; Wigand, E.; Farmer, D. K.; Merrill, D. L.; Renner, M. J. MIDDLE ROW: Garza, C., Jr.; Rea, D. A.; Echols, J. B.; Widholm, R. D.; Bischoff, M. E. III; Dilla, B. L.; Dieffenbach, B. E.; Moore, M. M.; Cantwell, M. T. BOTTOM ROW: Smith, H. M.; McGinty, M. B.; Philpot, F. T.; Johnstone, T. S.; Morris, W. C.; Skidmore, S. P.; Owens, A. L.; Manson, H. C.; Bozzuto, R. C.



TOP ROW (L-R): Groen, S. C.; Webster, M. N.; Frantz, R. C.; McKenna, M. H.; Schumpelt, M. V.; Jackson, M. C. MIDDLE ROW: Welch, J. P.; Elliott, J. W.; Esclavon, A. L.; Slattery, T. K.; Schlicher, D. F.; Schikora, '77 R. D.; Sharp, V. H. BOTTOM ROW: Callaway, C. W.; Lord, W. T.; Novotny, D. D.; Niemeyer, J. B.; Conlon, T. K.; Whitehurst, L. D.; Dugan, J. D.



TOP ROW (L-R): Blackwelder, D. I.; Haring, P. S.; Casey, M. R.; Shaw, '78 G. F.; Van Haastert, R. G. BOTTOM ROW: Lockhart, S. J.; Clark, M. R.; Barnes, F. D.; Dahlstrom, C. A.; White, M. J.; Farrell, P. A.; Evans, D. W.; Kelly, R. D.; Johnson, R. D.

A.O.C.



Maj Kenneth R. Redding

Patch History SQ Sweetheart



The patch of Twenty-seventh squadron is dominated by the figure of the thunderbird, an object of worship of the early North American Indian. The thunderbird with "eyes of fire and glance of lightning" ruled the Indian's skies and protected him from unknown peril. Without a doubt, the thunderbird is synonymous with the United States Air Force. Our Air Force, too, watches over us and protects us from danger.



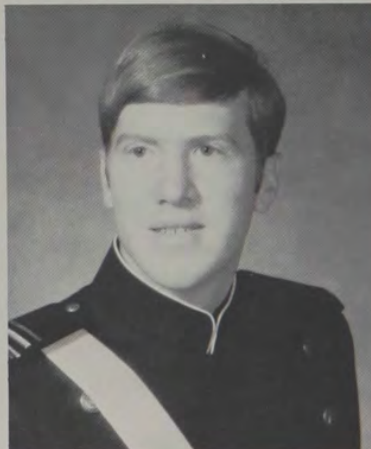
Peggy Hugunin, Age 20

Fall Commander



Robert C. Stewart

Winter Commander



William C. Weideman

Spring Commander



William E. Hughes III



TOP ROW (L-R): Monroe, L. J.; Weideman, W. C.; Hughes, W. E.; '75 P. E.; Bowers, R. K.; Stewart, R. C.; Scott, M. W.; Matte, R. M.; Stoddard, A. T.; Schmitz, D. D.; Blatchley, P. A. MIDDLE ROW: Byers, D. C.; Mason, R. J.; Bailey, J. L.; Heriot, J. H.; Rayburn, B. B. MIDDLE ROW: Butalla,



TOP ROW (L-R): Freer, H. C.; Cloud, D. J.; Gough, S. W.; Swanson, R. '76 A.; McElwee, J. D.; Ostrowski, D. R.; Crowley, J. J.; Beauchamp, M. J. T.; Moran, C. L., Jr.; Smith, L. W., Jr.; Cox, F. E.; Lawson, D. E. BOTTOM ROW: Studor, G. F., Jr.; Patterson, S. W.; Berger, S. M.; WERHANE, D. A.; Weaver, P. M. MIDDLE ROW: Miller, G. J.; Ross, D. M.; Hancock, T. W.; Fellows, M.

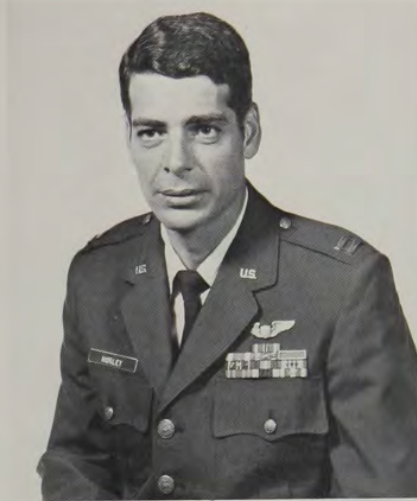


TOP ROW (L-R): Shackelford, M. D.; Dannenfels, D. F.; Williford, A. '77 F.; Drennan, D. G.; Schmid, D. F.; Ober, S. C.; O'Leary, J. P. BOTTOM
 H. III; Opel, S. W.; Devlin, M. T.; Paquette, M. P.; Graper, J. R. ROW: Evans, A. T.; Gustafson, G. S.; Kamae, D. H.; Kittle, W. L.; Wall
 MIDDLE ROW: Law, L. A.; Holliman, M. A.; Altizer, B. D.; Murphy, E. J. W.; Baumgartner, S. N.; Vornbrock, E. K.; Higgins, P. G.; Smith, J. D.



TOP ROW (L-R): Beery, R. D.; Gallagher, D. M.; Younker, H. L. Jr.; '78 P.; Hicks, J. E.; Ford, W. A. BOTTOM ROW: Prusak, K. A.; Quick, W
 Russell, S. A.; Tamayo, D. B.; Beck, P. C.; Farrell, T. D.; Sink, J. T.; T.; Carrier, D. D.; Protopopoff, N.; Bartels, K. M.; McMahon, R. H.
 Manley, J. E. MIDDLE ROW: Kogler, T. R.; Ribay, R.; Corona, A.; Penn, Lloyd, B. P.; Hinshaw, E. C.; Frey, W. K.; Scott, C. E. III; Raaberg, D. L.
 T. T.; Crissman, H. K.; Cataldo, L. J. Jr.; Mandt, G. A.; Kolodziejczyk, P.

A.O.C.

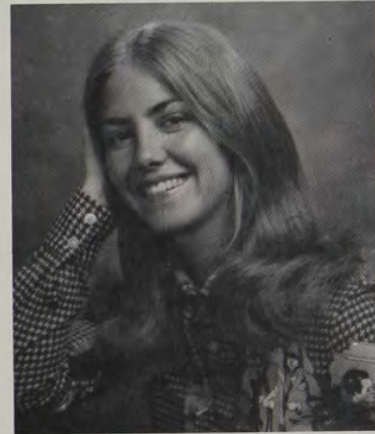


Capt. James M. Hurley

Patch History SQ Sweetheart



The colors of yellow and blue highlight the patch of Twenty-eighth squadron. The irregular pentagon represents future Air Force Leadership concentrated at the Academy, and the stylized aircraft, poised for action, symbolizes the United States Air Force's primary instrument of peace and war. Twenty-eighth squadron, too, is poised for action anytime, anywhere, and anywhere.



Vicki Soder, Age 20

Fall Commander



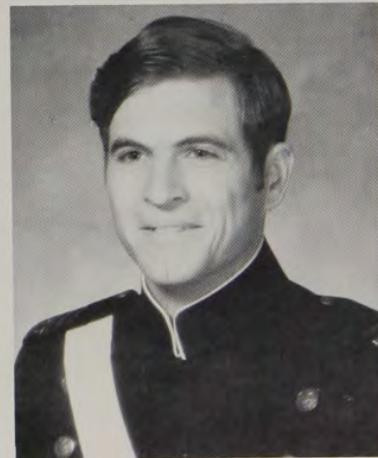
Martin E. Miller

Winter Commander



Charles F. Riordan III

Spring Commander



Jess B. Pitts



TOP ROW (L-R): Miller, M. E.; Held, G. A.; Whitican, F. L.; Debes, J. M.; Page, T. A.; Knauff, R. A. MIDDLE ROW: Wallace, G. L., Jr.; Allison, A. B.; Nieham, C. A.; Bugbee, D. E.; Ryan, R. W.; Riordan, C. F. '75 III. BOTTOM ROW: McBride, J.; Esposito, H.; Faust, D. C.; Sutton, R.; Striegel, E. A.; Pitts, J. B.



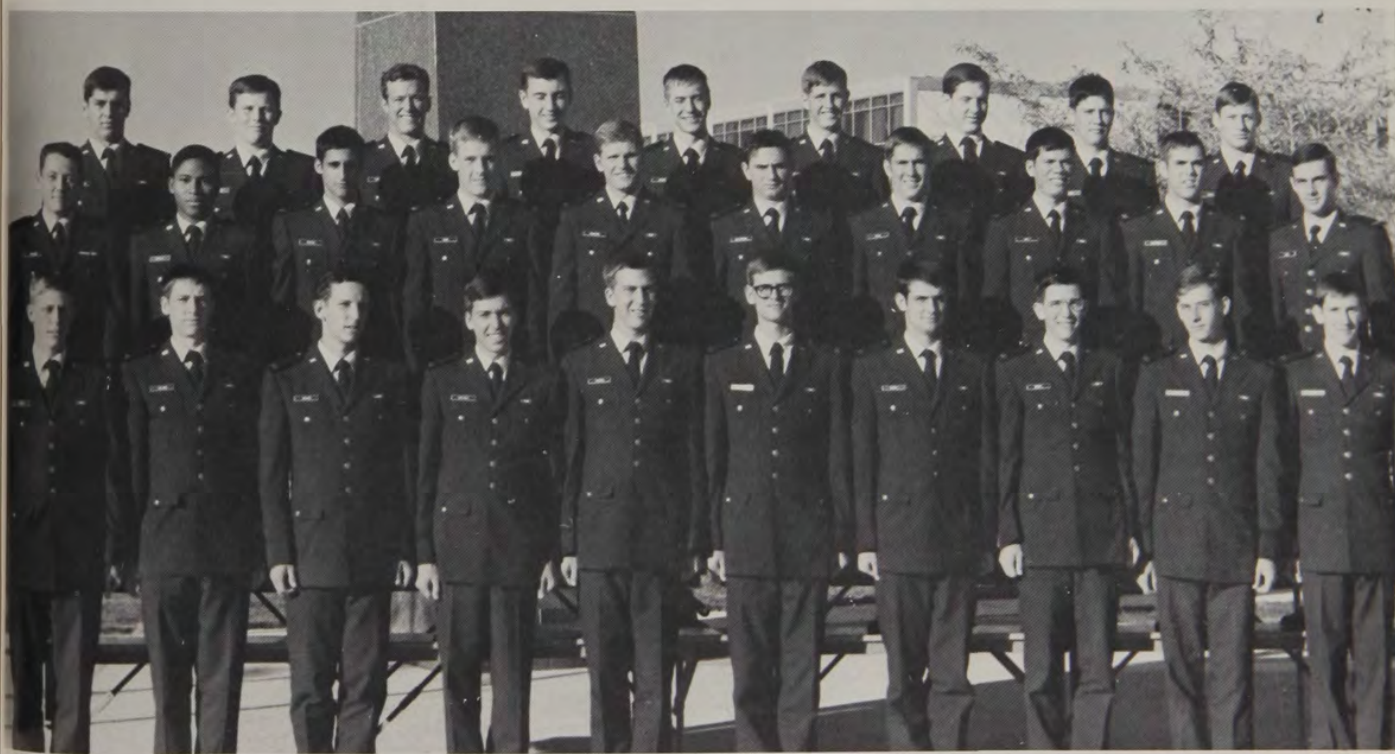
TOP ROW (L-R): Pyshora, D. E.; Bell, K. D.; Powers, A. W., Jr.; Gaughan, M. M.; Free, T. L.; Erikson, L. E.; Milodragovich, C. N.; Garland, T. R.; Sharpe, B. S. MIDDLE ROW: Gajeski, A. E.; Stoda, M. J.; Diener, D. A.; Holt, H. P.; Klimis, G. N.; Esbenshade, K. A.; Freund, B. R.; Baker, M. W.; Engleson, L. E. BOTTOM ROW: Martin, K. M.; Salazar, J. G.; Tribolet, R. G.; Sacone, S. L.; Yauchzy, R. G.; Visnovsky, W.; Pribyl, C. R.; Barfield, J. P.; Gamblin, B. S. '76



TOP ROW (L-R): Martin, D. F.; Meyer, F. S.; Hinesley, T. W.; Tankersley, C. L.; Arnista, A. J.; Suddy, B. A.; Glennon, J. J. Jr.
MIDDLE ROW: Osgood, R. N.; Maple, J. S.; Nielsen, D. C.; Davis, D. E.;

'77

Hallenbeck, L. W.; Olinger, J. J. BOTTOM ROW: Tuthill, G. J.; Moose, W. J.; Chung, C. R.; Simpson, G. A.; Smith, M. F.; Slate, S.



TOP ROW (L-R): Wagner-Luna, M. W.; Gibbons, R. D.; Conner, M. D.; Locey, D. A. Jr.; Conard, B. R.; Pennekamp, J. L.; Butler, A. F.; Smith, S. C.; Drake, B. D. MIDDLE ROW: Travers, R. L.; Watley, R. L.; Gratch, C. E.; Senn, W. T. III; Rosepink, R. K.; Melaragno, J. J.; Owen, T. J.;

'78

Whitt, J. J.; Hataway, T. B.; Giles, A. W. BOTTOM ROW: Evans, J. J.; Collins, E. F.; Shuler, F. L.; Kopacka, G. M.; Thigpen, W. W.; Parks, R. C.; Bauer, B. B.; Dewey, R. G.; Dorsett, M. D.; Shaw, W. M. III.

A.O.C.



Capt. Michael W. Hovastak

Patch History



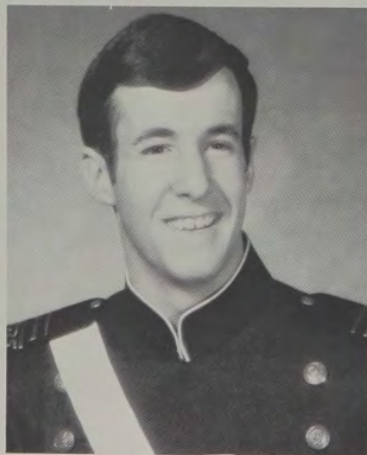
The black panther depicts the silent courage and speed of our modern Air Force. Black, as in the traditional, philosophic sense, represents the secular existence of an ominous force that influences the lives of men and policies of nations. The red symbolizes the blood that has been and will be spilled in war. The white background opposes the black of the panther and all it represents. The white also symbolizes the hope and enlightenment of men.

SQ Sweetheart



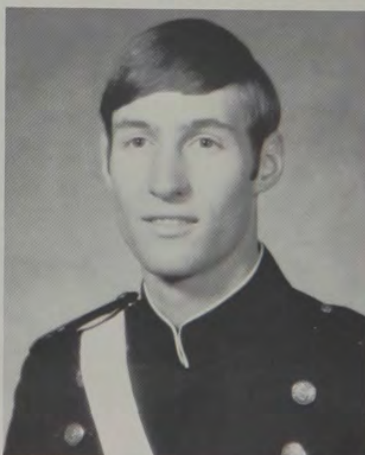
Marie Ashcraft, Age 19

Fall Commander



William O. Ashcraft

Winter Commander



Kimberly C. Schwarz

Spring Commander



Christopher A. Fillar



TOP ROW (L-R): Hossler, K. L.; Schwarz, K. C.; Udall, T. H.; Huffman, J. T. Jr.; Berlan, G. J.; Fong, M. K. MIDDLE ROW: Weller, W. C.; Thompson, R. G.; Wells, M. K.; Cross, L. T.; Summers, T. H.; Wrighton,

'75

T. J. BOTTOM ROW: Davis, W. K.; Sharp, E. W.; Barbera, R. T.; Fillar, C. A.; Ashcraft, W. O.; Romanowicz, P. M.



TOP ROW (L-R): Mantz, M. R.; Hermstad, D. L.; Pirog, R. W. T.; Frasier, D. A.; Jones, W. M.; Childress, R. H.; Swyter, C. B. MIDDLE ROW: Bozzuto, R. C.; Frith, M. W.; Kamrad, K. M.; Bricker, G. A.; Nor-

'76

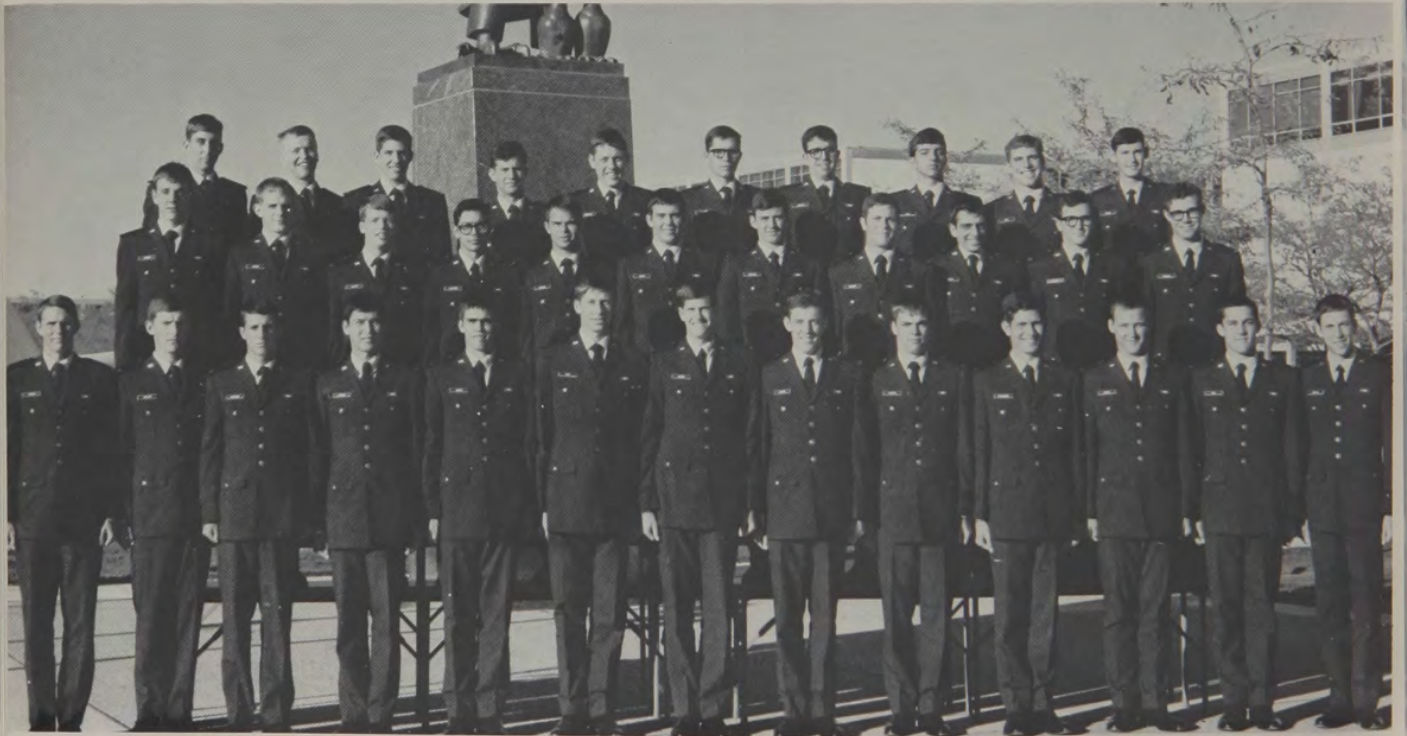
man, D. T.; Houser, P. C.; Kempton, R. L.; Bartlett, R. B. BOTTOM ROW: Washburn, W. R.; Prisco, J. M.; Shupe, J. D.; Hoyes, M. B.; Turnipseed, G. A.; Carlton, B. T.



TOP ROW (L-R): Mickelson, D. H.; Strong, R. E.; Lishko, M.; Wachdorf, A.; Buckley, J. K.; Skiver, D.; Cross, T.; Hehn, C. E. MIDDLE ROW: Janik, D. J.; Duffy, P. T.; Patterson, R. T.; Hobbs, D. S.; Jones, C. D.;

'77

Toner, G.; Jett, C. M.; Smith, W. L. BOTTOM ROW: Bray, S.; Breaux, A. O.; Dexter, J. B.; Glass, J.; Rayzak, J. S.; Stanley, M. A.; Derrick, M. J.



TOP ROW (L-R): McClellan, G. D.; Wolf, M.; Hoferer, W. C.; Groves, D. S.; Umberger, W. M. Jr.; Gutierrez, R. A.; Hocking, S. A.; Smith, L. D.; Peth, D. K.; Butler, B. L. MIDDLE ROW: Sartor, G. P.; Koster, M. C.; Blazer, W. H.; Villafane, F. M.; Madison, H. B.; Martin, W. R. Jr.;

'78

Rachocki, K. D.; Alicino, E. O.; Delisio, D. C.; Yauch, D. A.; Sponable, J. M. BOTTOM ROW: Harper, D. L.; Undhjem, L. D.; Peterson, J. C.; Frazer, B.; Jaeger, M. D.; Read, R. S.; Parker, J. W.; Alston, C. D.; Forsyth, G. T.; Rosenberry, R. L.; Gibson, M. B.; Wise, R.; Sheahan, T. W.

A.O.C.



Maj. Thomas R. Griffith

Patch History SQ Sweetheart

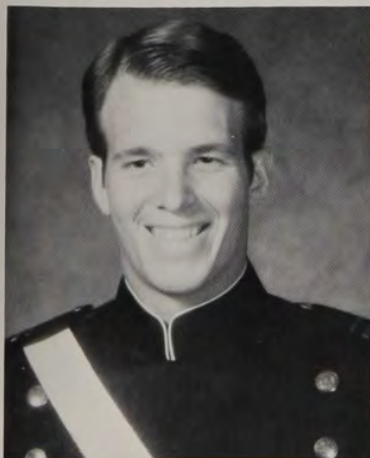


A knight's helmet and an aircraft are the dominant symbols in the patch for Thirtieth squadron. The helmet is depicted in gradations of cool blues, grays, lavender and white. These colors symbolize the military heritage of which we are a part. The jet aircraft completes the theme of our patch by demonstrating the power of the Air Force. The flames of war are seen jutting out in an attempt to threaten the free world.



Stefanie Pattison, Age 20

Fall Commander



John T. Wolter

Winter Commander



Joseph A. May

Spring Commander



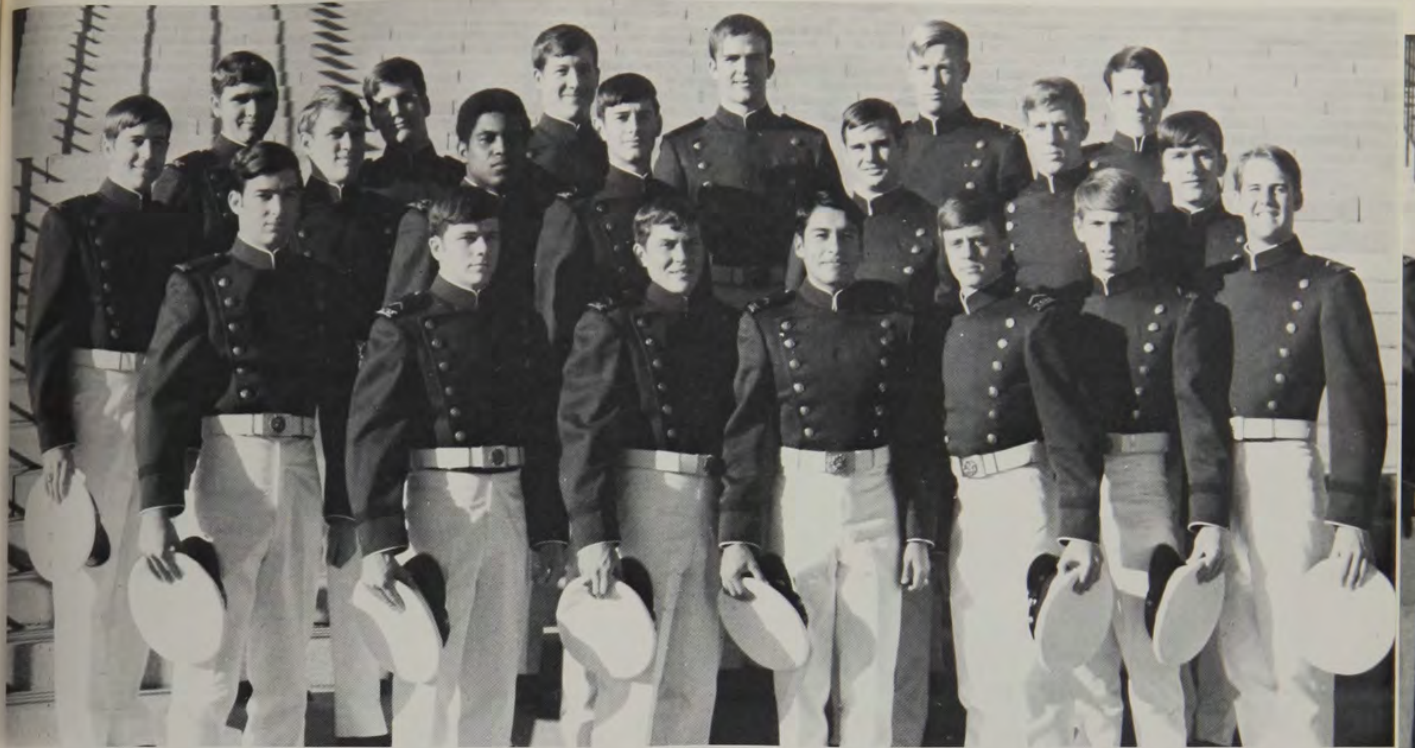
Robert L. Shappell



TOP ROW (L-R): Davis, R. M.; Magoffin, J. O. Jr.; Burret, R. R.; Smith, S. M.; Trinter, R. D.; Delavre, D. M. MIDDLE ROW: Garrett, M. F.; Lyous, R. L.; Layman, R. L.; Collins, S. J.; May, J. A. BOTTOM ROW: **'75** Andrews, W. E.; Kochevar, J. M.; Bethards, J. P.; Shappell, R. L. Wright, M. N. Linster, B. G.



TOP ROW (L-R): Dittmer, K. K.; Riley, L. A.; Britten, S. M.; Oltman, C. B.; Corrie, R. M.; Tyc, R. J.; McKinnis, K. A.; Lawrence, G. S. MIDDLE ROW: Goldbach, B. F.; Boomgaard, G. K.; Stowers, H. W., Jr.; Beatty, D. **'76** J., Jr.; Hatfield, D. N.; Skohl, R. S.; Kyle, G. A.; Duclos, M. S. Getzelman, H. D.; BOTTOM ROW: Milstead, H. J.; Peterson, P. A. King, R. P.; Bailey, P. M.; Barfield, R. E.; Cavalier, J. S.



TOP ROW (L-R): Young, T. G.; Carwile, J. M.; Howell, L. A.; Welch, G. N.; Shay, P. J.; Hejl, W. A. MIDDLE ROW: Ullery, D.; Hobbs, C. F.; Sutton, V. L.; Ebelke, D. K.; Jamieson, B. M.; Barrett, M. W.; Kallas, N. '77 G. BOTTOM ROW: Massey, R. E.; Cafferata, D. V.; Smith, R. L.; Silva, R. D.; Stine, R. H. Jr.; Kearney, J. J.; Curran, C. F.



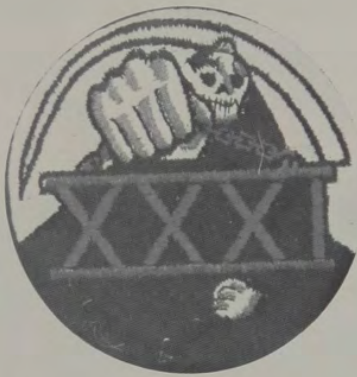
TOP ROW (L-R): Flath, J. R.; Purcell, C. E. Jr.; Terry, R. L.; Linares, R. C.; Frith, G. A.; Hagedorn, J. D.; Byerley, A. R.; Anthony, J. F. Jr. MIDDLE ROW: Meiser, G. R.; Hammond, K. G.; Gavares, J. N.; Vera, A.; Rader, D. J.; Unger, D. M.; Cook, C. L.; Chamblee, W. L.; Swarsbrook, J. R. BOTTOM ROW: Dockendorf, R. A.; Goyins, G. G.; Gorden, S. M.; Moulton, J. R. II; Pratt, D. L.; Schopper, K. H.; Schauffert, W. F.; Zdeb, K. D.; Luck, T. W. '78

A.O.C.



Capt. Robert C. Miller Jr.

Patch History SQ Sweetheart

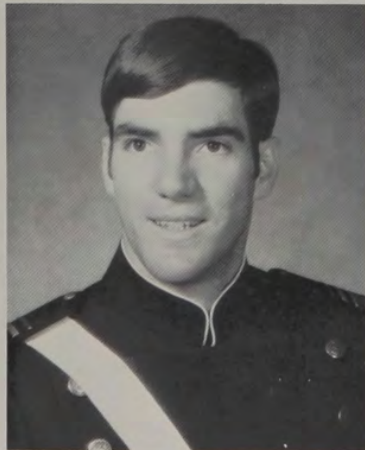


The patch of Thirty-first squadron represents the grim reality of death. The dominant feature, the Grim Reaper, serves to remind us that we have pledged our lives to the defense of our country. Even in the face of death, however, we are unified in our efforts. Not pawns, we are men of dedication, spirit, and professionalism with the fortitude to stand our ground though others may falter.



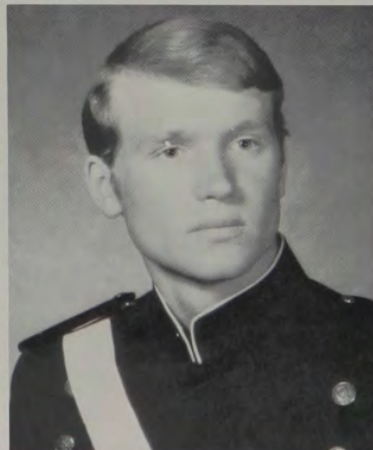
Maureen Sullivan, Age 20

Fall Commander



Stephen R. Brown

Winter Commander



John W. Storer

Spring Commander



James E. Foster II



TOP ROW (L-R): Diffenbach, O. W.; Burling, J. R. Jr.; Leiker, A. L.; '75 Dailey, J. M.; Ferguson, D. C.; Oreshoski, G. J. BOTTOM ROW: Foster, J. E. II.; Barnes, B. M.; Pitotti, S. J.; Roth, R. R.; Farnham, J. S.; Ehrhart, D. G.; Janelli, G. A.; Beam, C. J.; Brown, S. R. MIDDLE ROW: Mandeville, B. W.; Demoisy, C. C.; Donovan, K. F.; Chanick, R. A.; Dehart, M. E.; Storer, J. W.



TOP ROW (L-R): Meyer, M. J.; New, T. L.; Young, S. G.; Burbank, P. C.; '76 McRoberts, W. E.; Waiton, R. G.; Wysocki, J. BOTTOM ROW: Norman, R. W., Jr.; Asselanis, K. G.; Lott, C. R., Jr.; Marchino, J. M., II; Larson, P.; Nash, C. W., Jr.; Dunn, A. W.; Catton, J. J., Jr.; Henager, D. E.; Kneib, F. J.; Birchman, J. A.; Gould, M. C.



TOP ROW (L-R): Earnhart, G. W. III; Hobbs, D. L.; Hanson, M. S.; Stout, W. W. Jr.; Gregg, S. M.; Moore, S. L.; Lewis, T. E.; Chaffee, D. R. MIDDLE ROW: Goodman, B. D.; Rutherford, T. A.; Kliza, D. M.;

'77

Schricker, K. E.; LeBlanc, L. J.; Knapp, W. J.; Evans, G. D. BOTTOM ROW: Moisiso, P. J.; Cruz-Vega, C. B.; Hamby, C. L., Jr.; Hoyt, S. C.; Williams, D. M.; Bordon, G. G.; Katona, J. Jr.; Yanaros, J. O. Jr.



TOP ROW (L-R): Henderson, H. H.; Hamilton, A. J.; Carel, J. B.; Espenschild, R. B.; Schafer, J. A.; Gray, S. A.; Kevork, A. J.; Strawn, C. W.; Zeitz, F. H. III; Fletcher, R. N.; Miller, R. G. MIDDLE ROW: Reyes, A. C.; Lierley, M. B.; Boyer, K. D.; Dorste, R. G.; Bennett, R. B. Jr.; Pfeffer, G. A.; Kugler, L. B.; Gallagher, M. V.; Calderbank, J. M.;

'78

Rehwaldt, R. J. II. BOTTOM ROW: Hadaway, W. S. III; Bloomfield, R. R. Jr.; Clay, J. E.; Johnson, R. F. Jr.; Morris, L. E.; Hoar, J. P.; Lash, T. A.; Middleton, R. L.; Shelton, J. K.; Unger, H. R.; Taliaferro, W. C.; Puhek, J.

A.O.C.



Maj. Jack D. Greene

Patch History SQ Sweetheart

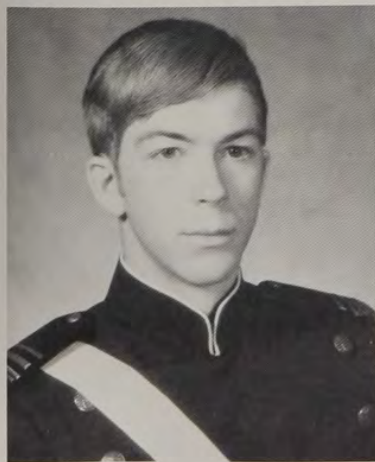


The Thirty-second squadron cadets chose their patch to symbolize their pride. The cocky roadrunner represents the pride each cadet has in himself and in his squadron. The jet in the background indicates a desire of each cadet to join other pilots in the United States Air Force. The Roadrunner squadron challenges all other squadrons to "Catch us if you can."



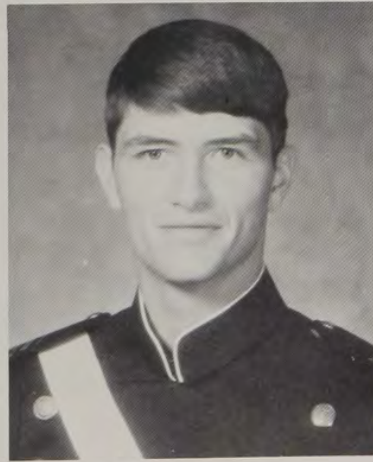
Susan Riley, Age 17

Fall Commander



John W. Jenson

Winter Commander Spring Commander



Donald E. Gunther



Mark H. Skattum



TOP ROW (L-R): Demoisy, C. C.; Macken, J. S.; Gunther, D. E.; Collier, G. D.; Janelli, G. A.; Terry, S. S.; Lerum, S. A. MIDDLE ROW: Skattum, M. H.; Hathaway, P. J.; Dahlstrom, A. E., Jr.; Dichter, A. S.; Marr, R. **'75** K., Jr. BOTTOM ROW: Pottter, A. L.; Jenson, J. W.; Marlow, J. H.; Rhoads, W. E.; Feddersen, C. R.; McKin, M. L.



TOP ROW (L-R): Schroeder, R. A.; Brown, J. S.; Crosley, H. C.; Loerakker, S. F.; Rudig, G. L.; Todd, J. H.; Rukaczewski, R. MIDDLE ROW: Wilhite, B. R.; Beasley, D. E.; Murphy, D. R.; Delventhal, J. S.; **'76** Robinson, J. S., Jr.; Summers, R. W. BOTTOM ROW: Hepburn, B. C.; Coppin, E. P.; Murdoch, S. D.; Chang, R. Y. U.; Schwing, M. C.



TOP ROW (L-R): White, K. C.; Mueller, D. R.; Johnson, S. A.; Heard, H. F.; Williams, S. D.; Craig, P. W.; Foster, S. E. MIDDLE ROW: Zahrobky, J. R.; McDermott, B. B.; Thomas, G. W.; Newton, R. D.;

'77

Flint, D. L.; King, T. J.; Butler, J. S.; Singletery, J. BOTTOM ROW: Moschat, J. E.; Wesolowski, R. A.; Yarrish, J. E.; Rutan, G. M.; Reiner, G. P.; Nixon, M. A.; Snyder, Q. C. Jr.

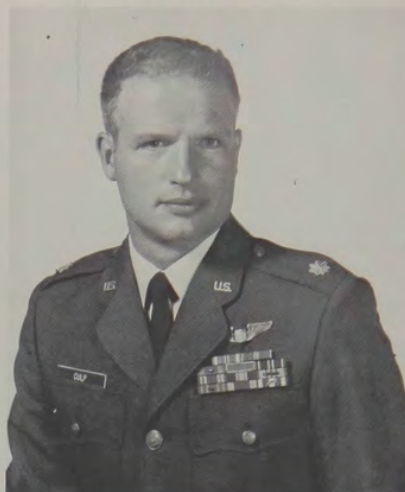


TOP ROW (L-R): Gordon, L. H.; Grupp, J. J.; Morte, D. R.; Nuckolls, N. L. II; Norkus, J. T.; Antozzi, T. B.; Therrien, S. C.; Cordova, M.; Patridge, P. I.; Haroldson, R. K. Jr.; Fessler, S. W.; Thacker, T. H. MIDDLE ROW: Meyer, D. M.; Collins, T. E.; Padgett, M. G.; Phillips, H. D.; Lockhart, R. J.; Ayres, J. A.; King, R. J. Jr.; Delgadillo, C. E.;

'78

Bottesch, D.; Barker, R. W.; Schick, D. B.; Froehler, B. R.; Perron, K. J. BOTTOM ROW: Conti, R. C.; Kirkham, E. E.; Gilbert, C. D.; Dicocco, R.; Kouri, J. V.; Snoy, P. J.; Anderson, S. G.; Sykes, J. P.; Zenk, M. A.; Pfeifer, D. A.; Dillman, D. R.; Durant, S. C.; Manners, R. B.

A.O.C.



Maj. Aubary M. Culp

Patch History SQ Sweetheart

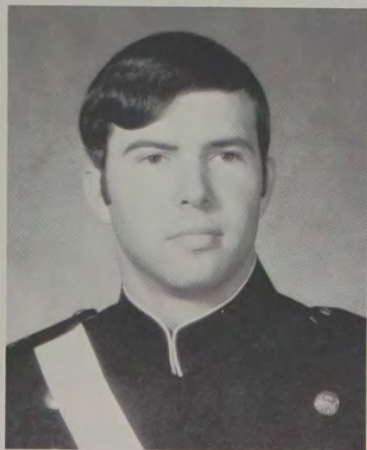


The patch of Thirty-third squadron has two figures, each representing a falcon, diving toward the earth. The falcon, the Air Force Academy's mascot, is a bird of prey noted for its speed, keen eyesight, and fierce fighting spirit. The falcons are flying in formation to show the teamwork of men in the United States Air Force and the Air Force Academy.



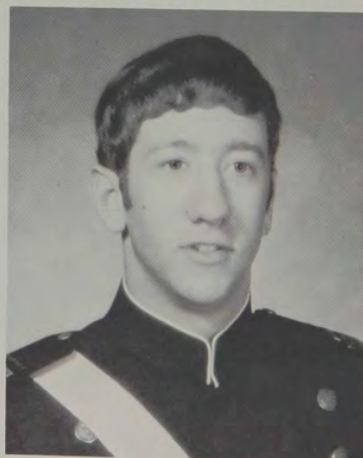
Ronda Tweedy, Age 18

Fall Commander



Robert L. Gambrell, Jr.

Winter Commander



Roy E. Rice

Spring Commander



Alvin Bready



TOP ROW (L-R): Flickinger, W. C.; Schoener, S. L.; Rhye, R. C.; Colley, J. A. II; Kemp, T. L.; Farr, R. A.; Dauchet, B.; Ball, J. R. MIDDLE ROW: Carlson, J. W.; Charlton, J. E.; Risi, M. L.; Gambrell, R. L., Jr.;

'75

Mefford, C. A.; Park, R. C.; Gunther, R. B.; Morris, S. L.; Traxler, J. M. BOTTOM ROW: Marr, R. K., Jr.; Rice, R. E.; Lodrige, D. J.; Calloway, J. A.; Narkiewicz, M. J.; Gravelle, T. J.; Cox, M. D.



TOP ROW (L-R): Deano, C. C., Jr.; Felman, M. D.; Yount, T. T.; Robinson, D. A.; Starr, M. T.; Hazen, J. T.; Main, J. D. MIDDLE ROW: Clemovitz, F. M.; Franklin, W. H.; Wilson, D. J.; Andrew, J. M.;

'76

Foertsch, J. W.; Kidd, M. S. BOTTOM ROW: Singh, A. G.; Heelan, T.; Vollelunga, P. A.; Mallary, T. C.; Cook, M. E.; Johnson, C. J.; Cochran, C. C.



TOP ROW (L-R): Jarrow, S. F.; Schaefer, R. K.; Hanson, J. G.; Helm, P. R., III; Visser, G. J. P.; Coatsworth, M. A.; Gagnon, R. E. MIDDLE ROW: Scott, D. J.; Brubaker, D. C.; Montgomery, M. W.; Dart, J. R.;

'77

Erwin, W. H., II; Harris, D. M. BOTTOM ROW: Sharp, R. S.; Zirilli, V. L.; Johnson, G. S.; Luena, R. A.; Swiger, D. D.; Roehler, H. A.



TOP ROW (L-R): Gilbertson, E. W.; Pfeiffer, R. T.; Bankston, M. S.; Dimmick, R. L.; Treland, R. F.; Baird, J.; Torres, F. A.; Richardson, M. H., III; Valovein, P.; Mayward, D. R. MIDDLE ROW: Pena, A. J.; Bourland, W. B.; Carrillo, A. T.; Islin, J. N., III; Collins, J. E., Jr.; Rod-

'78

dy, G. T.; Meyer, J. S.; Churchill, W. L.; Eagan, B. E.; Usher, S. C. BOTTOM ROW: Anderlitch, R. H.; Brines, W. T.; Gaskins, R. B. Jr.; Briand, D.; Barton, R. B., Jr.; Sloan, S. K.; Jangrow, R. J.; Kudelka, L.; Briggs, D. L.

A.O.C.



Maj. Maynard Honesty

Patch History SQ Sweetheart

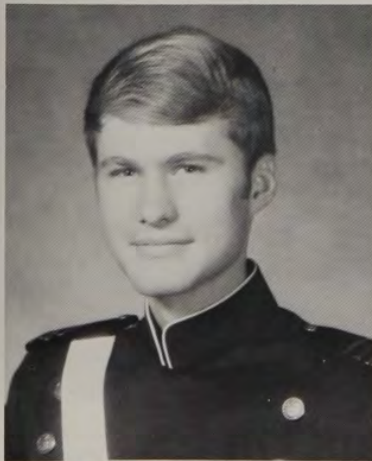


The charging razorback of 34th squadron displays the fighting spirit and aggressiveness shown by its members when beset with great difficulty. The blue pathways represent the varied career fields and opportunities of the cadet. Three stylized aircraft in the background symbolize the future of the United States Air Force and the desire of each cadet to become part of that future.



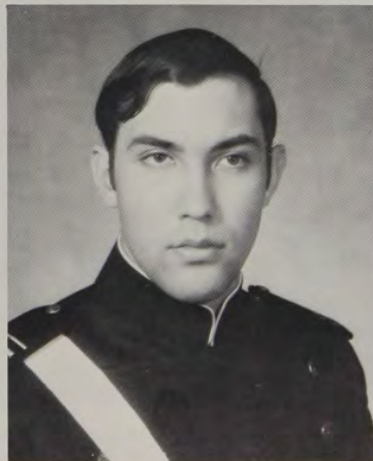
Cindy Schreiner, Age 20

Fall Commander

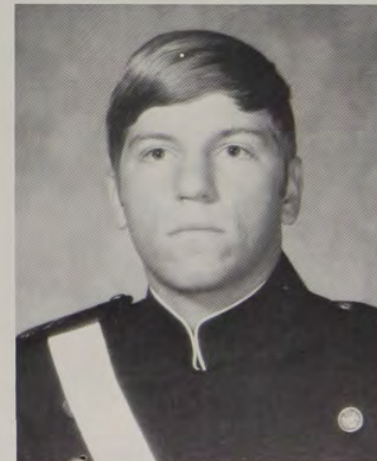


Don R. Douglas

Winter Commander Spring Commander



Kevin W. Smith



Patrick Moran



TOP ROW: Moran, P.; DeSisto, P.; McClain, G. T.; Bonnet, M.; Rupel, P. E.; Kent, S. J. MIDDLE ROW: Bean, R. L.; Smith, K. W.; Heath, R. D.; Zerambo, E. S.; Shope, M. L.; Snyder, R. R.; Garrett, T. F. BOTTOM

'75

ROW: Paul, R.; Douglas, D. R.; Spencer, J. W.; Goodale, R. A.; Marksteiner, J. P.; Peters, M. S.



TOP ROW: Domingue, E. N.; Williams, J. A.; Peterson, K. J.; Sevier, M. L.; Holm, G. S.; Weinberg, N. A.; Freeman, M. R.; Gustafson, R. A.; Johnson, W. C. MIDDLE ROW: Kristensen, D. H.; Saeder, J. H.; Casey, R. L.; Owens, R. L.; Shelton, W. L.; Hinger, R. J.; Barnett, G. R., Jr.

'76

Nakama, D. T. BOTTOM ROW: Boyd, W. D.; Budelier, J. A.; Mumm, D. A.; Lounsberry, S. H.; Mantei, R. A.; Dalros, S. W.; Henabray, K. F.; Carroll, W. O.



TOP ROW (L-R): Robinson, V. L.; Ross, D. T.; Russell, R. L. Jr.; Pruss, L. H. MIDDLE ROW: Rupert, E. L. II; Rennie, J. E.; Shalkelford, M. P.; Connery, J. J. Jr.; Hopler, H. W.; Casserino, F. J. BOTTOM ROW: Tharp, M. B.; Ocanegra, R.; Johnston, R. E.; Witzel, R. A.; Dehnert, R. E. Jr.; Hale, C. A.; Leeper, J. W. '77



TOP ROW (L-R): Gilmore, S. L. Jr.; Pierson, W. J.; Sviba, J. F.; Nelson, P. E.; Benik, F. E.; Maher, D. J.; Eidsaune, D. W.; Watt, H.; Crudele, M. S.; Stark, W. R. MIDDLE ROW: Hutchinson, N.; Holway, W. N.; Gilbert, P. D.; Powers, D. W.; Shipione, M. J.; Morris, D. D.; McClellan, J. A.; Ust, C. S.; Brelsford, J. A. BOTTOM ROW: Reitemeier, A. R.; Christensen, L. D.; Guth, J. E.; Graham, R. W.; Miner, T. H.; Couture, L. A.; Panser, P. A.; Coyne, K. J.; Whitehouse, S. R.; Barlow, D. N. '78

A.O.C.



Capt. Michael J. Frenzel

Patch History SQ Sweetheart

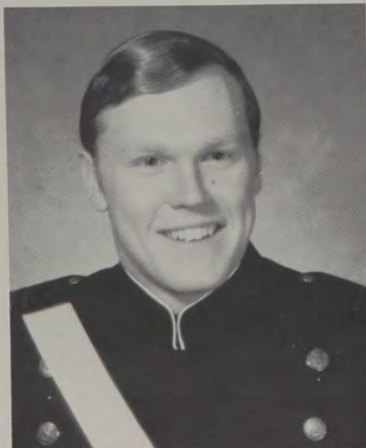


A blue and yellow stylized F-15 flies above the blue numerals "35" upon a background of white. The F-15, America's top air-superiority aircraft, is appropriate because it exemplifies the "always the best" attitude of our squadron. The patch also symbolizes the ideal of never-ending efforts to achieve peace and freedom.



Gretchen Nuetzel, Age 23

Fall Commander



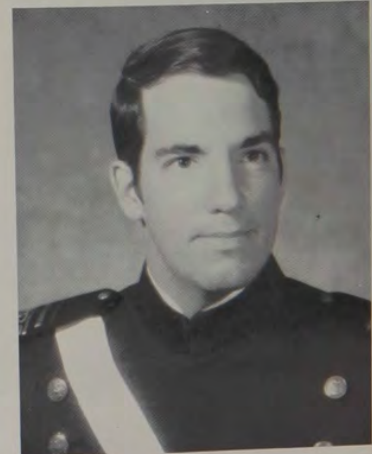
Daniel C. McCorry, Jr.

Winter Commander

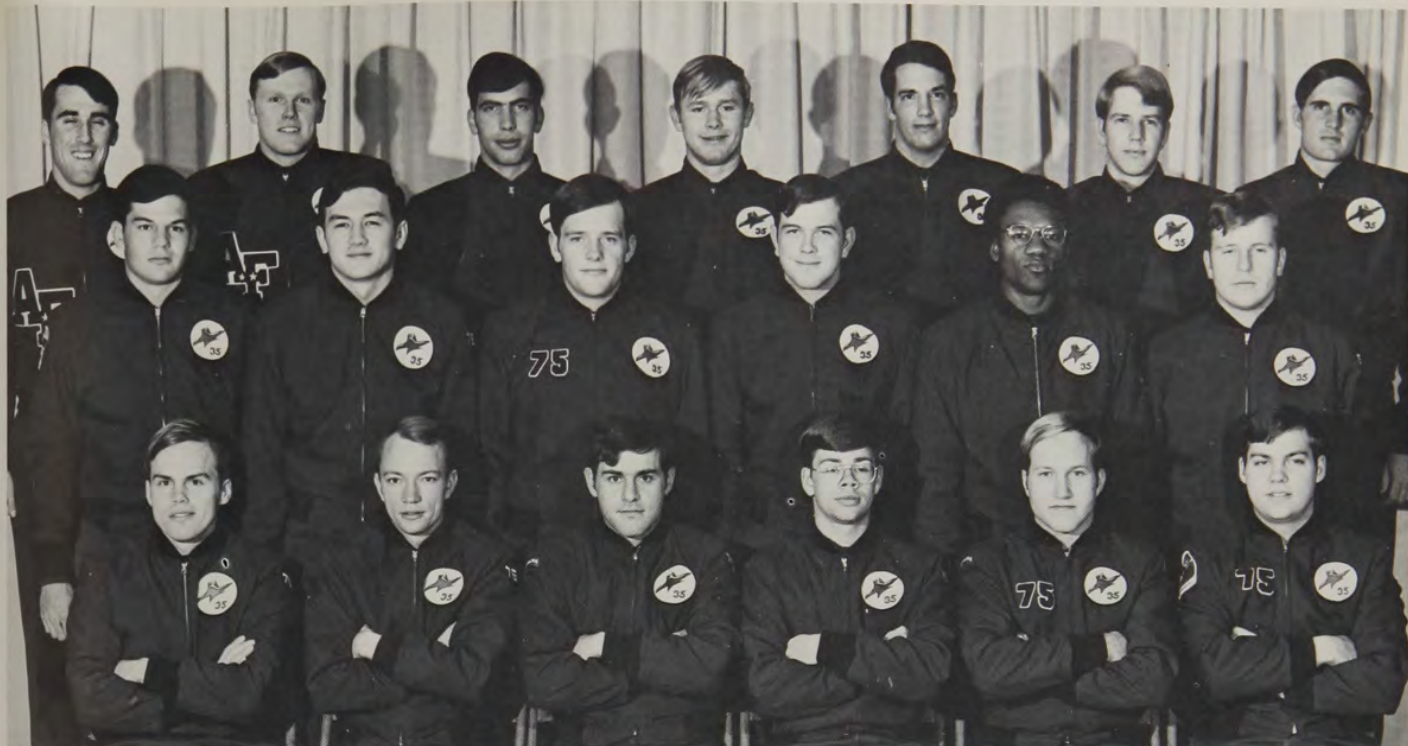


Scott K. Swanson

Spring Commander



Steven E. Barach



TOP ROW (L-R): Dyche, D. D.; McGorry, D. C.; Schoener, S. L.; Gorenc, S.; Barach, S. E.; Thompson, F. H.; Kemp, T. W. MIDDLE ROW: Duesing, R. M.; O'Keefe, W. S.; Swanson, S. K.; Jones, R. K.; Roberts, R. W.; **'75** Dennis, M. J. BOTTOM ROW: Paceosa, G. L.; Ohgren, G. A.; Lotakis, P. G.; Hickcox, R. C.; Hoey, R. R.; Wilson, R. L.



TOP ROW: Fisher, R. R.; Fonorow, O. R.; Berg, N. I.; McFarlane, G. J., Jr.; Oleksy, R. J.; Batting, W. D.; Spendley, J. N. MIDDLE ROW: Byers, M. B.; Holley, R. C.; Christian, L. D.; Pannell, G. P.; Gutierrez, G. A.; **'76** Worden, R. M. BOTTOM ROW: Martel, N. L.; Hildebrandt, J. H.; Carter, J. E.; Yauch, D. W.



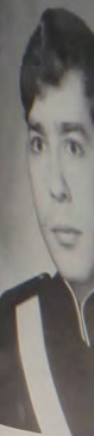
TOP ROW (L-R): Terrall, J. S.; Smith, J. P.; Jones, T. C.; Patterson, G. S.; Landwehrle, P. J.; Rohlman, W. H. MIDDLE ROW: Ramsay, W. M.; Garcia, L. Jr.; Horkulic, M. E.; Davis, E. V.; Mason, D. D.; Guest, S. C. '77 BOTTOM ROW: Jarka, D. R.; Pleasanton, K. H.; Salvo, G. S.; Stolson, J. S.; Malone, T. G.; Herbert, R. A.



TOP ROW (L-R): Roznovsky, A. J.; Graham, M. R.; Parrott, J. E.; McCammant, J. E.; Nichols, W. L.; Kilcoin, P. J.; Wood, S. G.; George, C.; Porter, K. R. MIDDLE ROW: Eifert, R. W.; Lade, H. H.; Lindell, J. H.; Schlotterbeck, G. R.; Duc, M. V.; Jennings, M. J.; O'Conner, H. C.; Simons, D. R.; Christensen, G. M.; Treankler, G. E. BOTTOM ROW; Dardis, F. W.; McAdams, R. C.; Fryt, M. R.; Cox, D. B.; Bolling, K. S. Eulberg, R.; Zink, P. G.; Reed, R. C.; Ross, L. C.; Slick, S. H. '78



Fall Comma



Gerald F. M...

A.O.C.



Maj. Humberto H. Alvarez

Patch History SQ Sweetheart

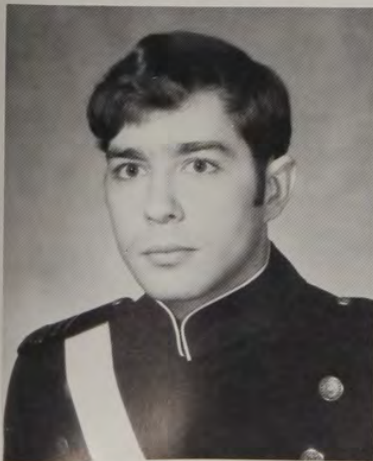


Thirty-six squadron found the right "cat" to epitomize the poise, grace, and, of course, coolness, of our graduating 2nd lieutenants. Who else but the Pink Panther he represents. Calm and collected when the going gets tough and the job too big for any mere mortal man, the Panther is there and ready to see that the job gets done . . . right!



Elizabeth B. Johnson, Age 21

Fall Commander



Gerald F. Micheletti

Winter Commander



Michael G. McVay

Spring Commander



John D. Barrowclough



TOP ROW (L-R): Jones, P. R.; Skinner, S. R.; Kobza, M. E.; McVay, M. G.; Brooks, J. F. MIDDLE ROW: Hickman, D. G.; Barrowclough, J. D.; Clough, D. A.; Micheletti, G. F.; Fouts, J. D.; Krumeich, J. D. BOTTOM

'75

ROW: Jones, S. E.; Kolakowski, D. V.; James, R. K.; Nickel, F. E. Jr.; Czabaranek, J.



TOP ROW (L-R): Jorgensen, S. A.; Webb, S. K.; Prange, P. E.; Odiörne, S. C.; Woodman, M.; Young, J. T.; Dedic, J. K.; Connors, D. L.; Hope, J. E.; Trottier, L. P. MIDDLE ROW: Fisher, J. P.; Baran, R. B.; Mapes, P. B.; Hall, S. D.; Lewis, G. W.; Fagan, J. S.; Pruss, S. J.; Przybyslawski,

'76

A. F.; Byron, M. W. BOTTOM ROW: Millican, T. N.; Wyman, T. T.; Deaux, J. D.; Ortiz, V.; Murray, J. P.; Cuevas, E. J.; Kontak, R. E.; Perron, W. A.; Frye, S. B.



TOP ROW (L-R): Zaeringer, R. P.; Wilson, J. A.; Kent, D. R.; Welde, W. C.; Dettmer, T. D.; Bailey, Z. E.; Gill, C. W. Jr. MIDDLE ROW: Podonly, D. A.; LeurQuin, F. J. Jr.; Alexander, J. L.; Wales, H. K.; Herd, J. A.;

'77

Hayzeleh, M. R.; Hill, S. L.; Eskridge, R. D. BOTTOM ROW: Ratchford, M. J.; LaPlante, J. Z.; Weaver, L. W.; Kennedy, G. C.; Rupe, S. C.; Belser, B. L.; Schipper, T. C.; Pfeiffer, G. L.; Toole, T. P.



TOP ROW (L-R): Keener, D. A.; Robel, R. W.; Thompson, E. A.; Taylor, T. J.; Dupuis, G. E.; Goldfein, S. M.; Boone, F. S. Jr.; Krause, N. T.; Collins, D. J. MIDDLE ROW: Scrag, D. L.; Fratello, S. A.; Smith, D. B. II; Gieg, D. G.; Gay, R. D.; Chappel, M. S.; Benton, S. L.; Jackson, J.

'78

F.; McDonald, M. J.; Mika, W. S. BOTTOM ROW: Morgan, J. E. Jr.; Brown, E. M.; Rueor, J. T.; Parker, R. W.; Russell, B. W.; Schneeberger, T. R.; Worthington, J. A. III; Durlak, J. R.; Clemons, R. L.; Pitou, M. C.

A.O.C.



Maj. Thomas E. Bair

Patch History SQ Sweetheart



The moon and a white stallion are the primary motifs for the patch of Thirty-seventh squadron. The moon is Man's first stepping stone in the exploration of space, but it also represents the Academy as the first stepping stone in an officer's career. The white stallion represents our squadron with its unbridled spirit and quest for integrity. The pointed lance on the stallion's back symbolizes the "No Nonsense" approach of Thirty-seventh Squadron.



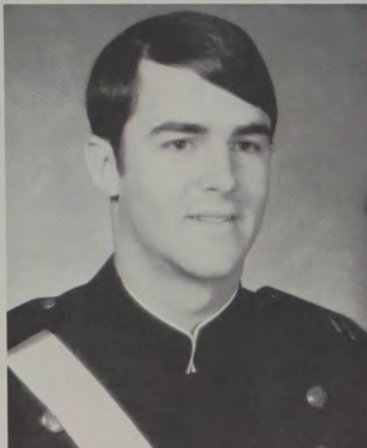
Janet Taheda, Age 20

Fall Commander



Michael S. Coman

Winter Commander Spring Commander



Mark E. Rowland



David W. Herlong



TOP ROW (L-R): Facenda, J. V.; Coman, M. S.; Shugart, G. W.; Frick, G. B.; Wedell, S. P.; Hente, S. B. MIDDLE ROW: Kendall, P. L.; Stewart, W. P.; Gridley, J. B.; Dressel, F. E.; Wilcock, E. T.; Holton, W. J. BOT-

'75

TOM ROW: Finn, K. M.; Lynn, R. C.; Herlord, D. W.; Rowland, M. E.; Knabel, T. L.; Anewalt, D. C.



TOP ROW: Garter, D. N.; Latenser, R. E.; Stevens, E. R.; Clements, D. Kirkham, R. D.; Bowman, D. F.; Crombie, R. B. MIDDLE ROW: Mols, M. E.; Bruns, J. R.; Madsen, N.; Bauschlicher, J. M.; Gibson, R.

'76

D.; Chase, L. D.; Dutchhun, H. V. BOTTOM ROW: Heinz, S. D.; Hall, D. D.; Moy, W. P.; Spangler, T. L.; Nissing, W. L.; Kozlowski, K. W.; Whaley, G. A.



TOP ROW: Perraut, R. E., Jr.; Brandburn, G. R.; Rogers, M. R.; Eppley, D. S.; Emanuel, R.; Jones, D. G.; McGrath, R. N.; Thornton, R. D.; Barnes, K. D. MIDDLE ROW: LEWIS, M. L.; Smith, G. F.; Searle, R. H.

'75 Jr.; Brandt, W. P.; Delmas, R. J.; Betts, J. M.; Dick, S. R. BOTTOM ROW: Oliver, T. A.; Sky, W. J.; Alexander, S. B.; Milligan, J. M., Jr.; Rushfeldt, M. A.; Arguedas-Moreno, G.; Molter, R. J.



TOP ROW (L-R): Strom, R. A.; Petersen, G. A.; Moulton, H. W.; Wallace, K. L.; Gilmer, A. T.; Chan, K. A.; Bonin, J. J.; Cutter, J. A.; Francis, J. D.; Laguna-Borrero, M. MIDDLE ROW: Spendley, F. D.; Kenyon, M. J.; Hollister, G. S.; McDonald, M. J.; Nagy, D. A.; Tseronis, P. S.; Kaylor,

'78 K. L.; Follansbee, G. D.; Lovelady, C. D.; Tellez, A. R. BOTTOM ROW: Thompson, M. I.; Reaser, R. L.; Worley, R. M.; David, M.; Dodson, W. C.; Trinkka, J. A.; Woodall, W. M.; Munie, K. R.; Marchi, M. M.; Betz, J. F.



Fall Com



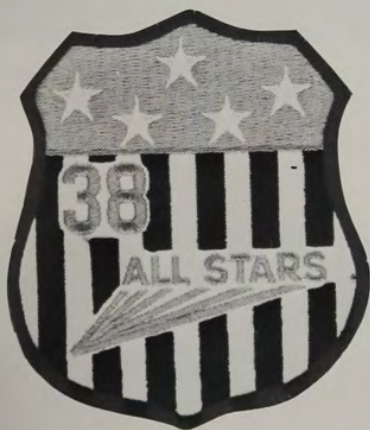
Charles R

A.O.C.



Capt. Richard R. Heinzman

Patch History SQ Sweetheart



We originally received our name from a Cadet Wing publication called the *Dodo*. Although the original intent of the name "All Stars" was not meant to be complimentary, we took the name to prove our ability to excel. Our performance has proved that we are truly "All Stars," the best in the wing. The stars and stripes denote us "All American boys, capable of being the best in everything we do."



Denise Haa, Age 19

Fall Commander



Charles R. Heald

Winter Commander Spring Commander



Michael J. Mark



Stephen J. Pitotti



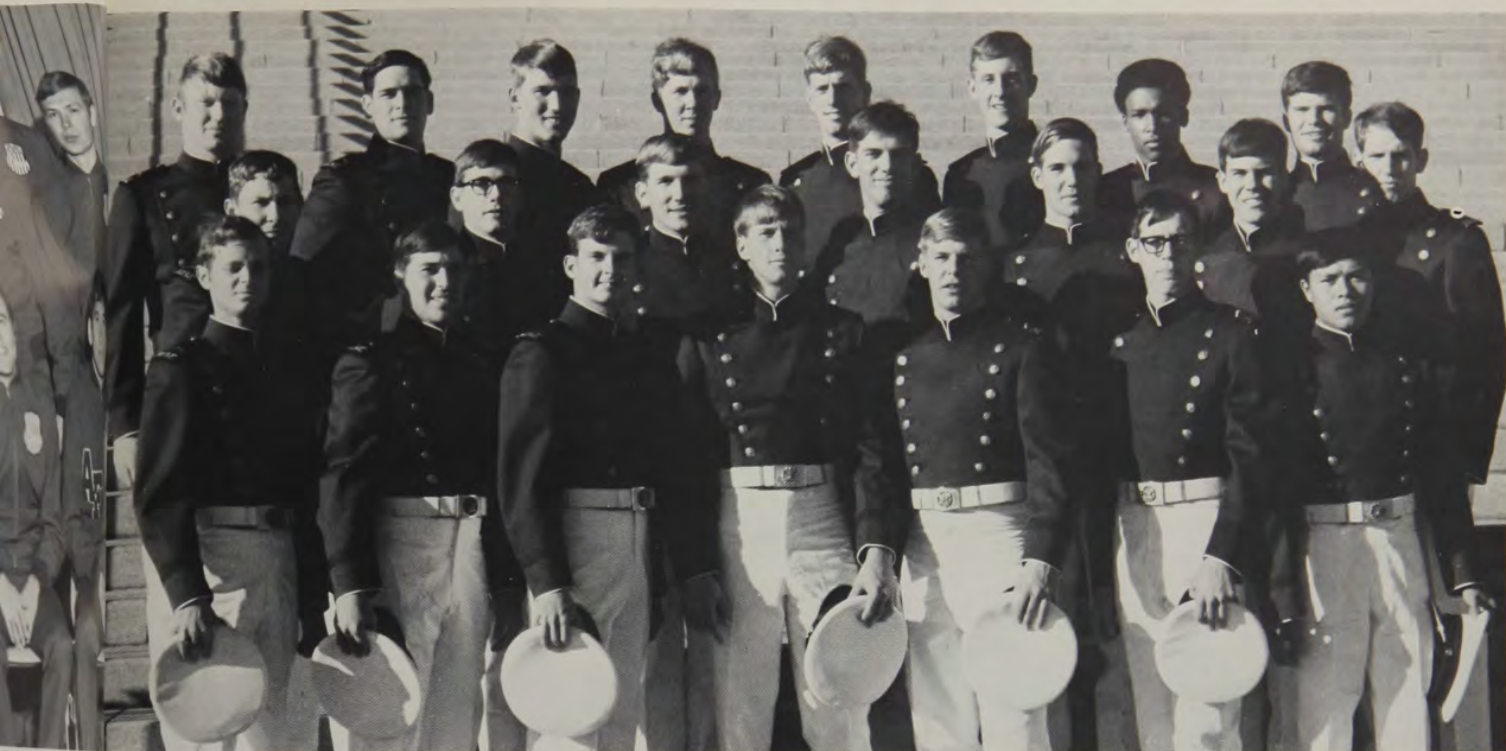
TOP ROW: Matson, G. R.; Flickinger, W. C.; Rhye, R. C.; Jefferson, M. L.; Heald, C. R. MIDDLE ROW: Benner, J. C.; Kelly, W. W.; Novak, D. F.; Walden, R. S.; Duffy, B.; Oreshoski, G. J. BOTTOM ROW: Grasso, R. J.; Groathouse, S. G.; Turner, R. W.; Mellen; D. E.; Pitotti, S. J.; Kahiapo, J. W.

'75



TOP ROW (L-R): Daniels, M. E.; Ponzani, M. J.; Stout, S. A.; Hauser, M. L.; Steiner, K. F.; Gold, R. P.; Rechsteiner, R. W. MIDDLE ROW: Shanley, J. F., Jr.; Welsh, J. K.; McNamara, S. J.; Kelley, M. K.; Troegner, W. R.; Hook, P. S.; Gresham, D. D. BOTTOM ROW: Debruhl, H. C.; Niland, P. J.; Hanley, P. M.; Roth, R. L.; Thompson, R. H.; Mackness, M. D.; Smith, C. R.

'76



TOP ROW (L-R): Richards, C. E.; Hanlon, S. J.; Smith, J. M.; Miller, D. E.; Murra, C. L.; Wells, K. R.; Christ, J. H. MIDDLE ROW: Williams, L. K.; Reigelman, G. A.; Shaw, D. M.; Walker, D. W.; Lucal, R. A.; Garland, J. S.; Phillips, H. L. BOTTOM ROW: Luzi, S. F.; Fellmeth, W. G.; Tyler, J. E. III; Meakins, M. K.; Lane, T. A.; Cabell, R. B. Jr.; Lamb, J. O.

'77



TOP ROW (L-R): McCall, E. E.; Cook, C. E.; Stehle, J. V.; Ellis, J. S. Jr.; Kindl, C. W.; Russel, A. P.; Trimble, W. J.; Shger, F. S.; Geir, G. R.; Payne, M. D.; Cabrihles, G. M. MIDDLE ROW: Snyder, J. D.; Leuschen, D. E.; Short, A. L. W. Jr.; McFaddin, D. W.; Martinez, T. R.; Lawton, D. K.; Anderson, A. L.; Weller, G. P.; Brown, K. D.; Davis, M. D.; Falilanberg, B. J. BOTTOM ROW: Thorton, R. G.; Atkins, R. L.; Mathews, T. P. III; Berger, R. C.; Irish, P. S.; Charpilroz, K. L. Jr.; Rank, K. A.; Atzhorn, D.; Edwards, W. T. Jr.; Barrett, T. E.; Vance, W. B.

'78

A.O.C.



Maj. Crosby L. Spruill

Patch History SQ Sweetheart

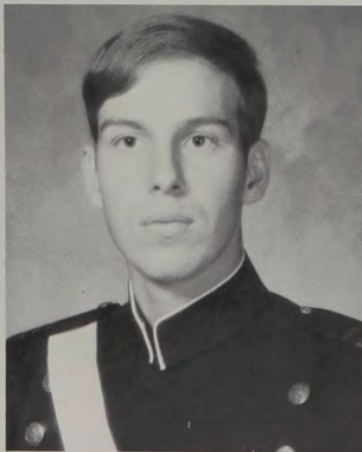


Beneath the patch in yellow is the motto "Potentia Vincere" which means "the power to conquer." The "39," encircled by orbiting electrons, is symbolic of the power of the atom and is indicative of our squadron's energy of spirit. The interweaving of colors produces a unified design and corresponds to the unity of classes in the Wing.



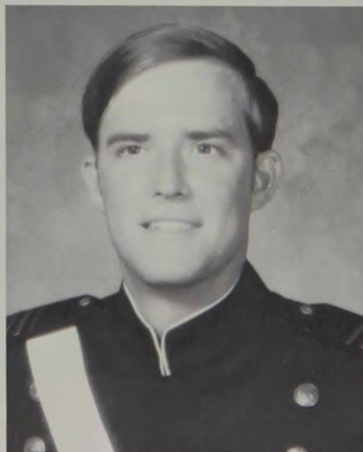
Norleen R. Gainer, Age 18

Fall Commander



Collin F. Flynn

Winter Commander Spring Commander



Walter L. Burns



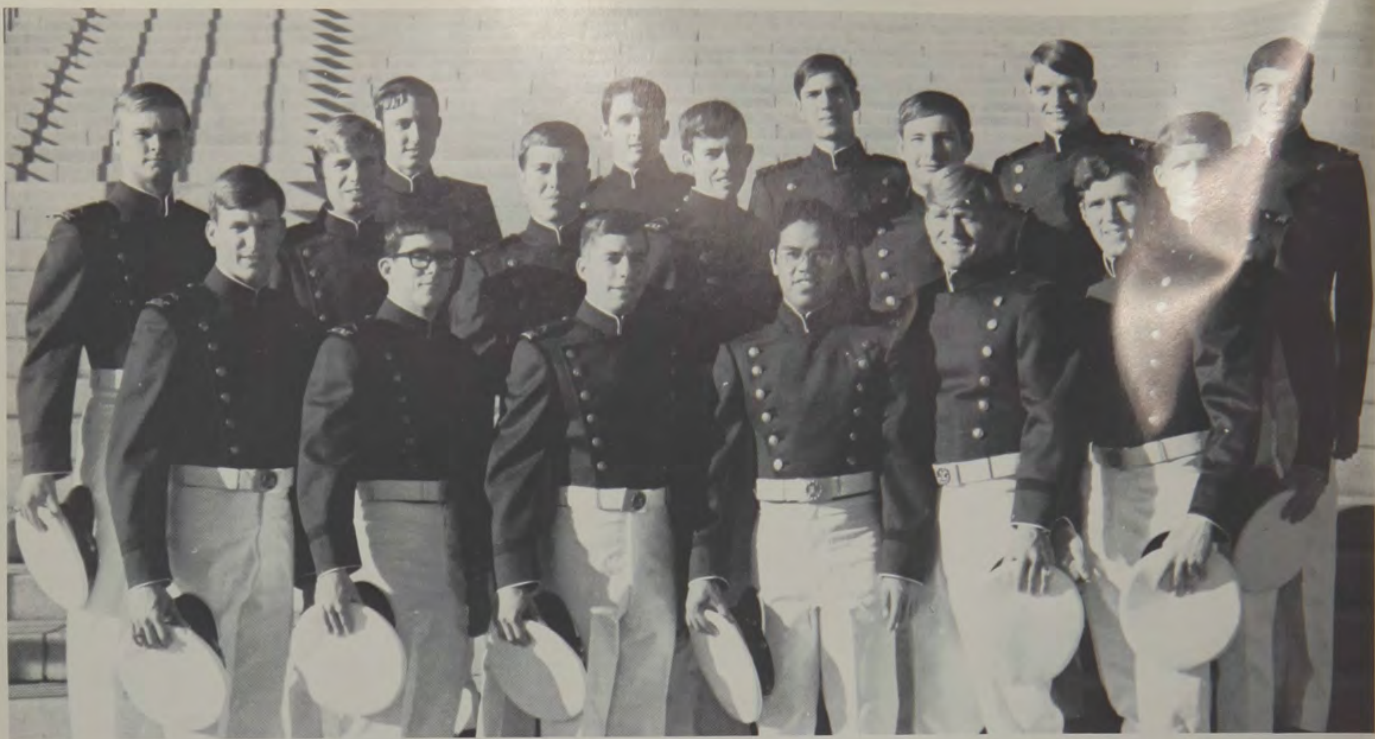
Duane A. Jones



TOP ROW (L-R): Snelgrove, D. N.; Flynn, C. F.; Jones, D. A.; Simmons, C. J., Jr.; Hevey, B. G. P.; Dodds, J. B. MIDDLE ROW: Offut, F. W.; Kennon, J. W. III; Burns, W. L.; Fellows, J. A.; Levesque, J. L. BOTTOM ROW: Kim, R. H. D.; Engleson, T. P.; Tillotson, D. III; Gionet, D. E.; Topolski, T. J., Jr.; Benjamin, P. G. II. '75



TOP ROW (L-R): Smith, J. R.; Racher, J. P., Jr.; Steinbaugh, K. C.; Klingenberg, K. J.; Stockdale, S. E.; Vitalis, G. L.; Trump, P. M.; Nordgren, C. R.; Belcher, M. F.; Janiszewski, A. M.; Nylund, D. W.; Sutter, B. L. BOTTOM ROW: Richey, R. L.; Racosky, R. J.; Sawyer, F. D., Jr.; Caballero, R. S.; Pijor, A. J.; Rooney, J. J., Jr.; Heise, K. R. MIDDLE ROW: Clements, R. F.; Sherwood, G. R.; Moser, C. S.; '76



TOP ROW (L-R): Swift, D. K.; Larkin, D. J.; Platenberg, R. C.; Taylor, W. C.; Martinez, R. J. MIDDLE ROW: Brown, C. W.; Levenhagen, M. A.; Sizemore, M. A.; Bomar, M. W.; Welshans, J. S.; Strich, R. F. **'77** ROW: Remington, J. A.; Kercheval, J. B. Jr.; Page, K. M.; Lucero, F. L.; Champ, T. B.; Freeley, P. T. BOTTOM



TOP ROW (L-R): Pyzdrowski, J. E.; Herzfeld, R. D.; Ferguson, S. E.; Hourihan, J. F.; Benjamin, D. A.; Pellett, G. W.; Martinez, E. H.; Whitlow, D. A. MIDDLE ROW: Thompson, S. J.; Runk, J. C.; Joback, J. M.; Callegari, B. A.; Wallace, R. L.; Breland, G. D.; Kain, M. E.; Keaton, J. H. II; Rodgers, D. C. **'78** BOTTOM ROW: Hampton, S. L.; Brown, C. L. Jr.; Miller, D. B.; Goe, W. K.; Delacalzada, D. D.; Warton, G. B. II; Phipps, J. W. Jr.; Fairchild, C. L.; Trujillo, A.



A.O.C.



Maj. Peter D. Bernstein

Patch History SQ Sweetheart

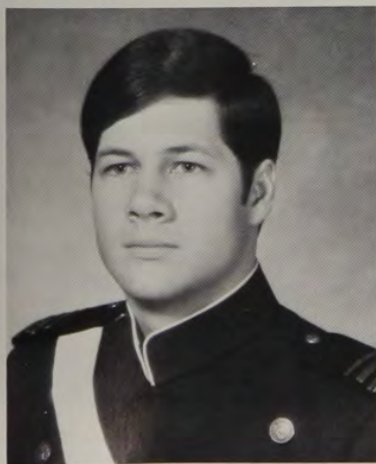


We are "Ali Baba and the Forty Cadets." Our Patch symbolizes our cunning, spirit, and overall desire to be best in the Wing. As far as we are concerned, we ARE THE BEST, and we prove it time and time again. We are living proof that the light at the end of the tunnel doesn't have to be a train.



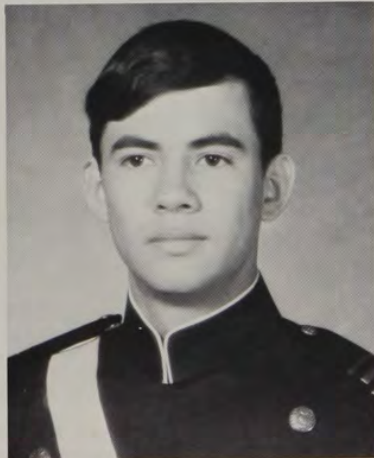
Marsha Gean, Age 21

Fall Commander

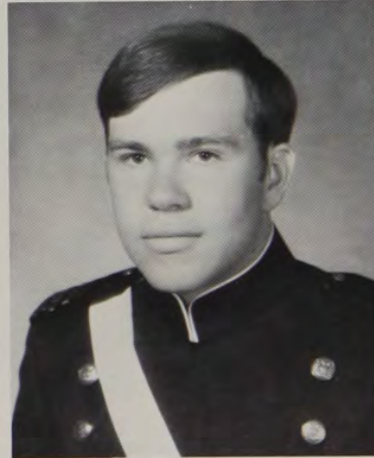


Vance J. Neumann

Winter Commander Spring Commander



Hugo G. Posey



John B. Saxman



TOP ROW: Saxman, J. B.; Schoning, M. W., Bishop, K. B., Noble, D. R.; Henry, M. SECOND ROW: Posey, G. H.; Jannetta, D. L.; Hippler, C. K.; Hilbun, T. A.; Yurko, R. M., Jr., Dirsey, R. D., Stults, J. C., Jr. BOT-

'75 TOM ROW: McAlister, R. W.; Jaeger, B. R.; Braun, G. L.; Neumann, V. J.; Hartwell, T. A.; Lyerly, W. H., Jr.

W. J. R. Gahin, J. M.;
Vere, J. A.; Brown, C.
P. P. Alred, D. S.; Brown



TOP ROW (L-R): Felder, L. R.; Newstad, T. M.; Casella, R. R.; Whatley, C. J.; Mettler, B. C.; Byerly, J. L.; Pedersen, K. B.; Nielsen, M. A. MIDDLE ROW: Walters, J. V.; Pinc, J. D.; Dunn, W. J.; Green, F. F.;

'76 Hedding, T. J. III; Clary, D. E.; Bych, R. P., Butler, M. W. BOTTOM ROW: Lombardi, A.; Franklin, S. R.; Keane, M. J.; Woods, R. A.; Gronewald, C. J.; Schortmann, L. M.; Sefcik, T. J.; Campbell, J. S.

W. J. R. Gahin, J. M.;
Vere, J. A.; Brown, C.
P. P. Alred, D. S.; Brown



TOP ROW (L-R): Guhin, J. M.; Makuta, J. M. III; Ruggiero, M.; Shafer, L. D.; Meyer, J. A.; Brown, G. E.; Simmons, R. M. MIDDLE ROW: Smith, P. P.; Allred, D. S.; Bruce, R. A.; Mangillo, R. J.; Morgan, D. L.;

'77

Anderson, J. D.; Osborne, S. R. BOTTOM ROW: Bellamy, D. E.; Yelken, C. G.; Turos, D. R. Jr.; Mosterio, S. L.; Ranye, S. R.; Smutko, J. A. Jr.; Dalrymple, M. A.



TOP ROW (L-R): Marple, P. K.; Karstens, J. P.; Hinds, J. C.; Hayes, J. L.; Fremmelt, P. J. II; Boltz, J. F.; Sloan, N. C.; Bisher, J. F. Jr.; White, D. B. MIDDLE ROW: Marlin, R. T.; Smith, K. J.; Broberg, R. C.; Gowen, J. B.; Garcia, R. L.; Longoria, M. A.; Wolfe, W. E.; Beverly, L. H.; Dwire,

'78

O. G.; Donnelly, R. N. BOTTOM ROW: Gorrell, M. B.; Shook, R. A. Jr.; Harlow, W. V.; Richey, G. A.; Anderson, S. C.; Klucinske, D. L.; King, M. W.; James, L. D.; Ortega, L. III.



JEFFREY L. EDGECOMB

OUR CLASSMATES...

...WHO BRAVELY
FACED ADVERSITY

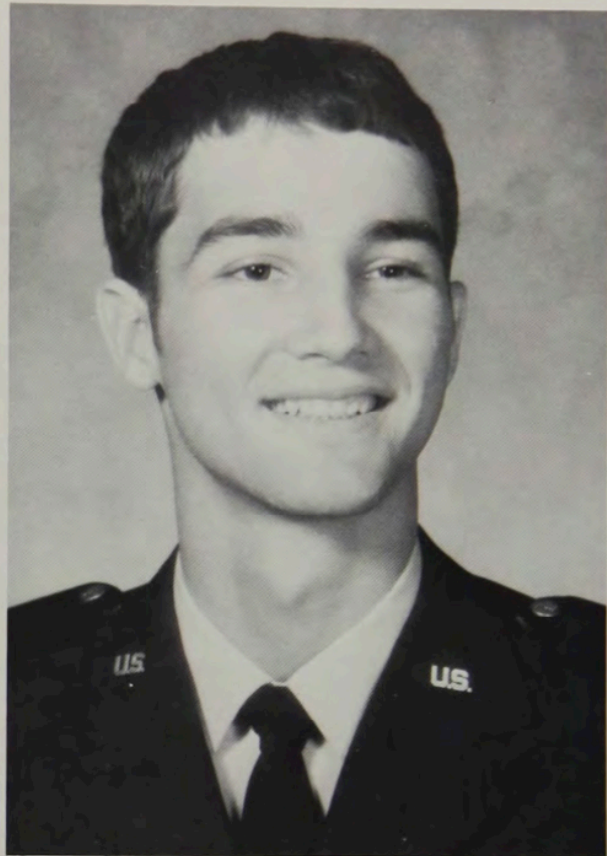


JOHN B. DODDS

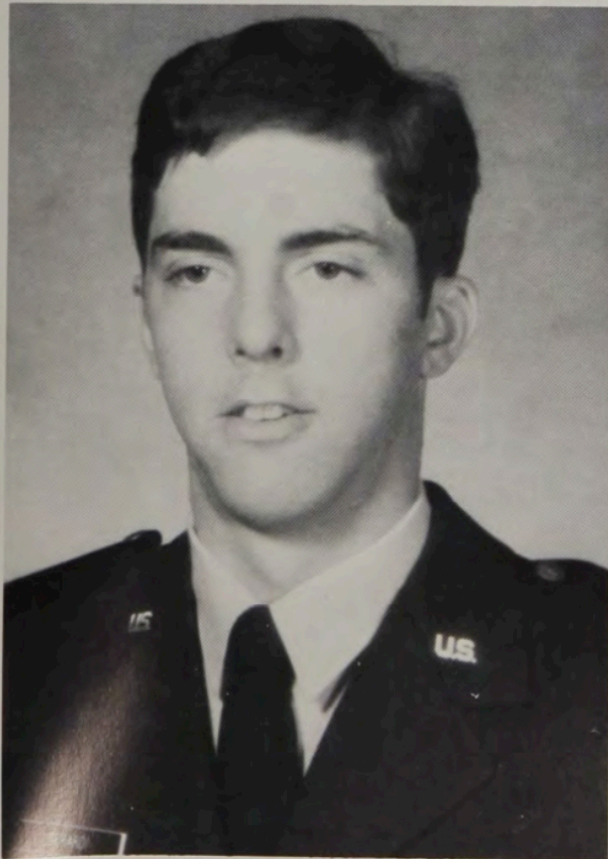
IN MEMORIAM



CHARLES MCGINNESS, CLASS of 1976



GARY CARLISLE, CLASS of 1978



MICHAEL D. GERARDI, CLASS of 1977

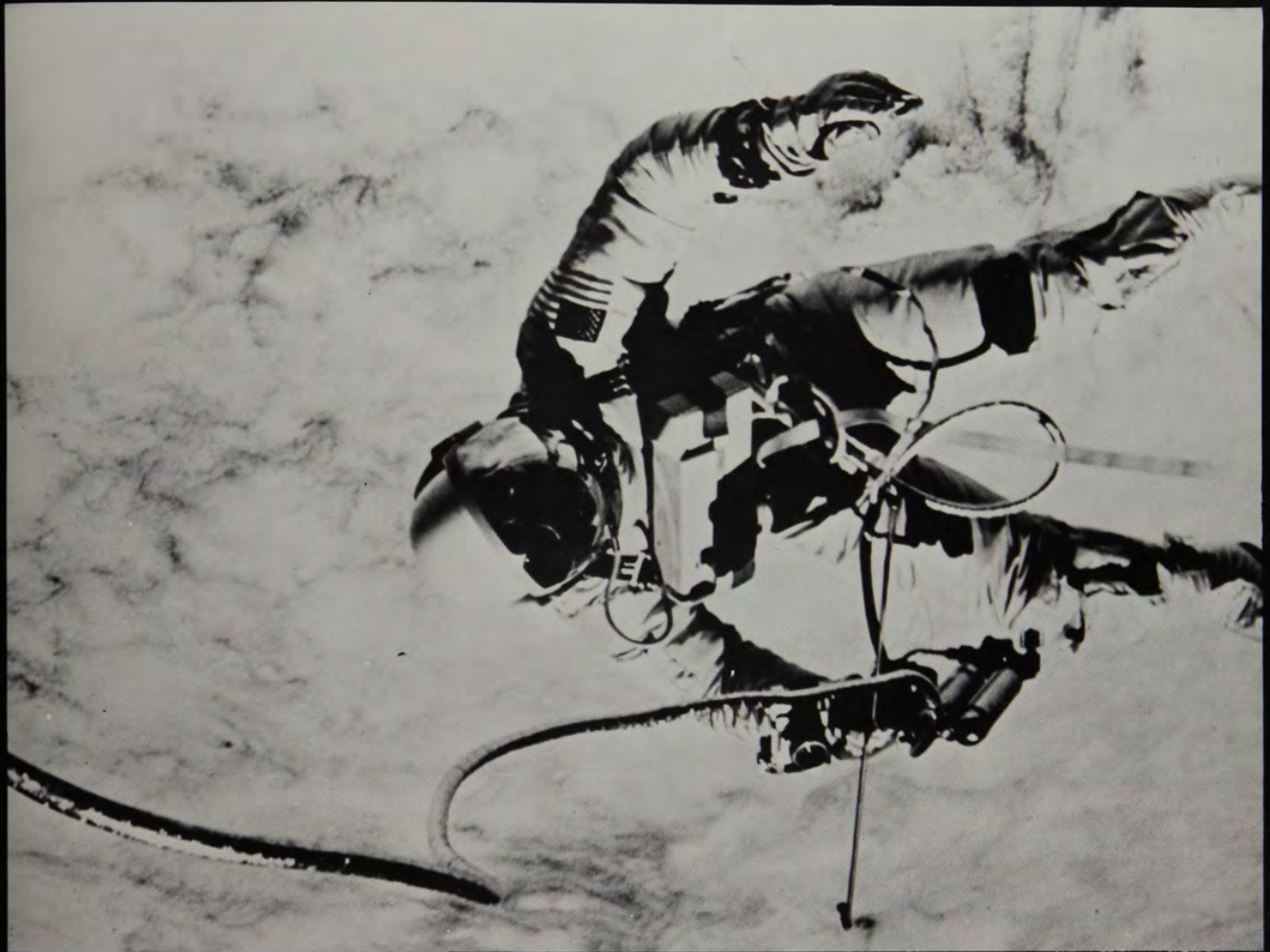


CAPT. MARVIN H. MEYER

CADET LIFE



1965



The First Space Walk

Astronaut Edward H. White performed this space feat in the third orbit of Gemini 4. His extra-vehicular activity typified the courage of Air Force Officers.

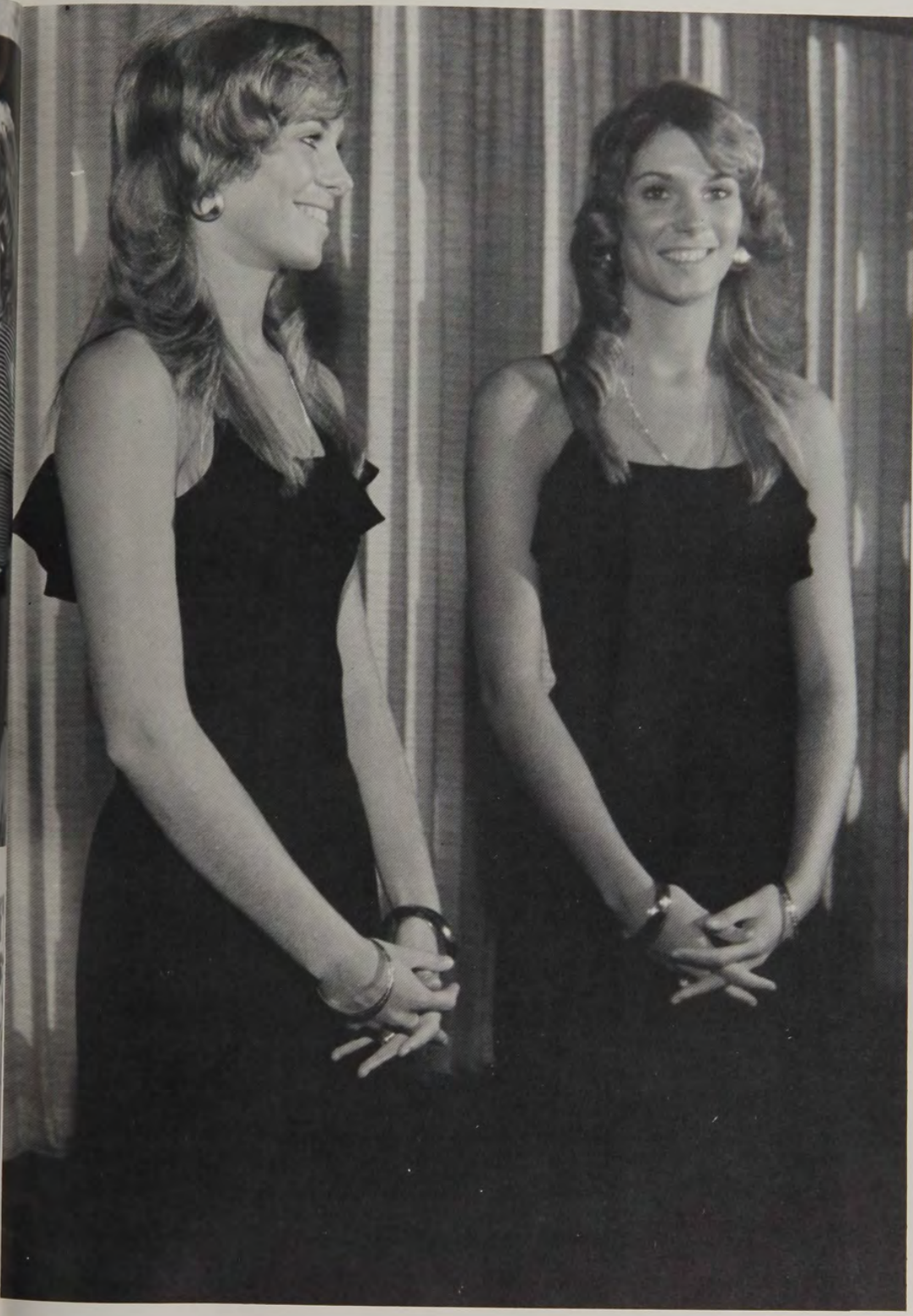
HOMECOMING 1974



Each year during Homecoming the Cadet Wing selects four girls, one from each group, to compete for Academy Homecoming Queen. The girls pictured above are this years choice. Left to right: Peggy Ann Hungunin, 3rd Group: Dodie Louise Sancken, 2nd Group: Norleen Robin Gainer, 4th Group: Shannon Michele Lee, 1st Group.

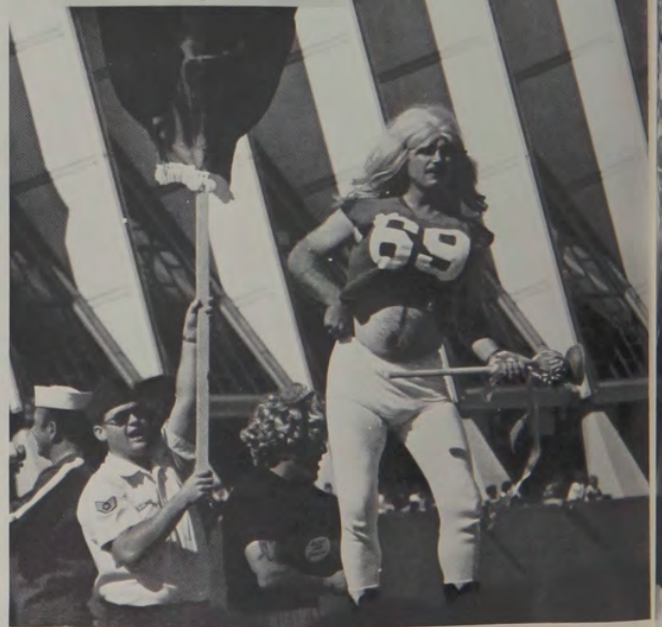


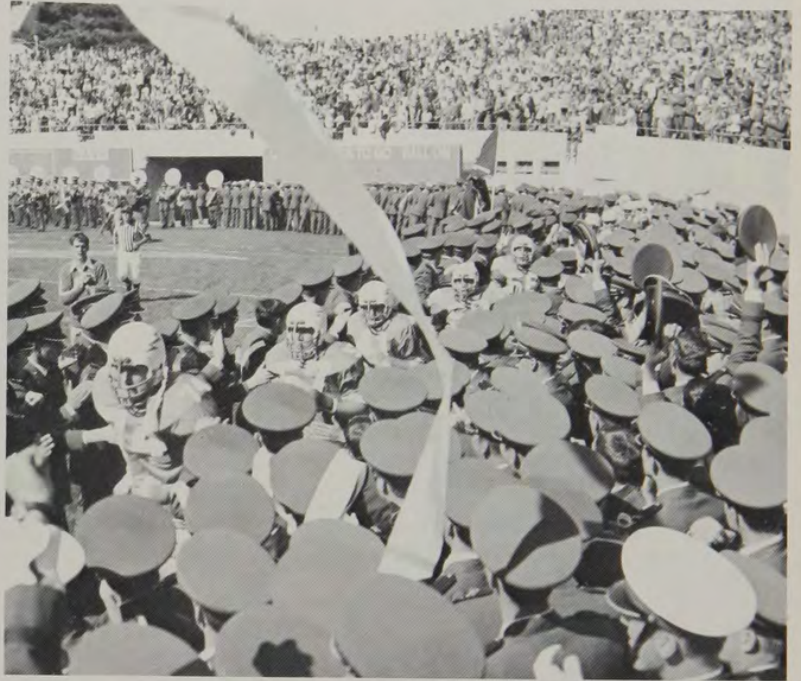
REFLECTIONS



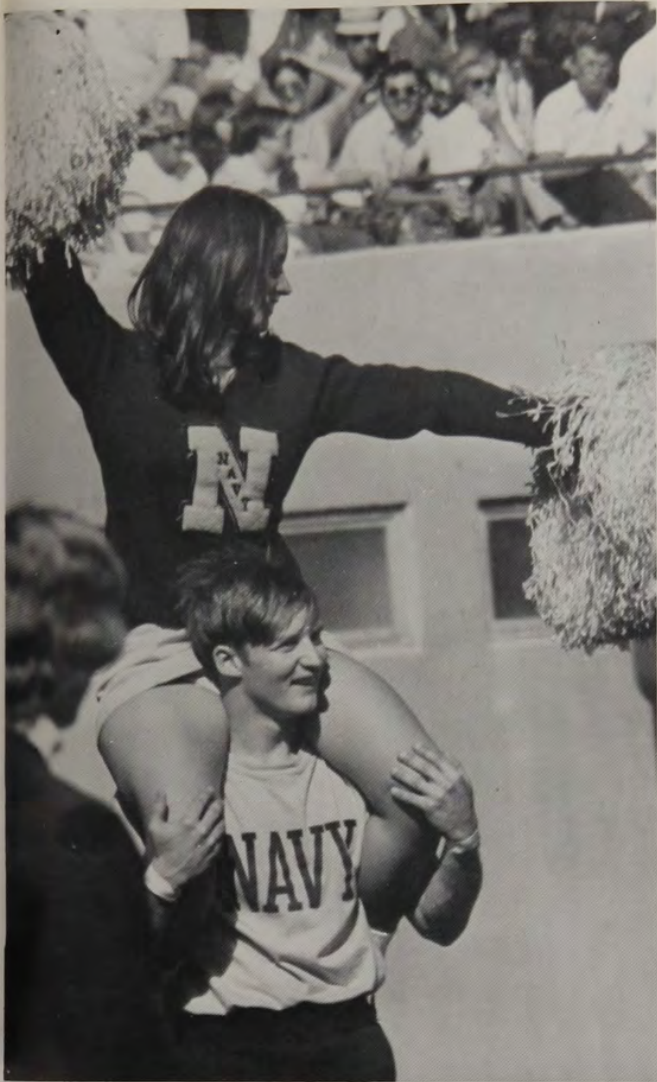


**NAVY'S
HOMECOMING
QUEEN**









Homecoming Queen 1974
Miss Dodie Louise
Sanxken

ALLIED ARTS presents

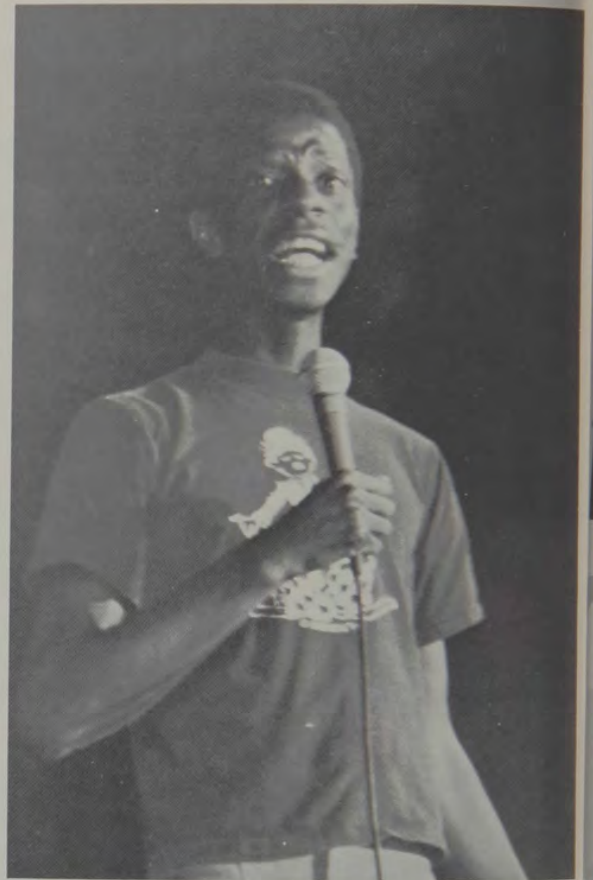
Jimmy Walker

Allied Arts continued to bring fine entertainment to USAFA in 1974-75. A wide variety of well-known groups and ensembles played to appreciative crowds of cadets and their guests. Music, comedy and drama were all welcome diversions from the academic and military routine.

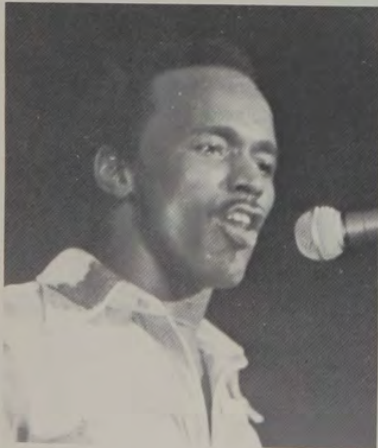
Musically, various styles were represented—from middle of the road to pop to soul. Among the more popular offerings were Jim Stafford, Kool and the Gang, Sha Na Na, the Carpenters, the Spinners and Tower of Power.

In a more humorous vein, television's Jimmy Walker amused cadet audiences during the Festival of Black Arts. Funnyman Bill Cosby returned to Arnold Hall amid the sound of laughter.

Dramatically speaking, the 1974-75 season was a study in contrast. Shakespeare was presented in the form of his play "Henry IV, Part I". Broadway appeared in the flesh in Tony-winner "Pippin," a popular musical comedy.



Hues Corporation Kool and the Gang





TOWER OF POWER

SHA NA NA





THE CARPENTERS



BILL COSBY



THE SPINNERS



Astronomy Club

The Astronomy Club provides the opportunity for cadets to participate in telescopic observation and photography of the moon, planets, and stellar objects; comet and meteor tracking, telescope construction and astronomy research. The club has full access to the excellently equipped planetarium and observatory.



Biology Club

Cadets from the medical and life science majors make up the greatest number of those in the Biology Club. Members perform research in the biological sciences. Other activities include guest lecturers and tours of the local medical facilities, such as Penrose Hospital.



Computer Science Club

Despite the frequent computer breakdowns shown in the scene above, cadets in the Computer Science Club have access to the latest technology available in the planetarium. The club members participate in various phases of research through field



Computer Science Club

Despite the frustration involved when the computer breaks down, as indicated in the scene above, cadets in the Computer Science Club have access to one of the finest systems available in the Academy's Burrough's computer. The club increases knowledge in many phases of modern computing technology through field trips and guest lecturers.

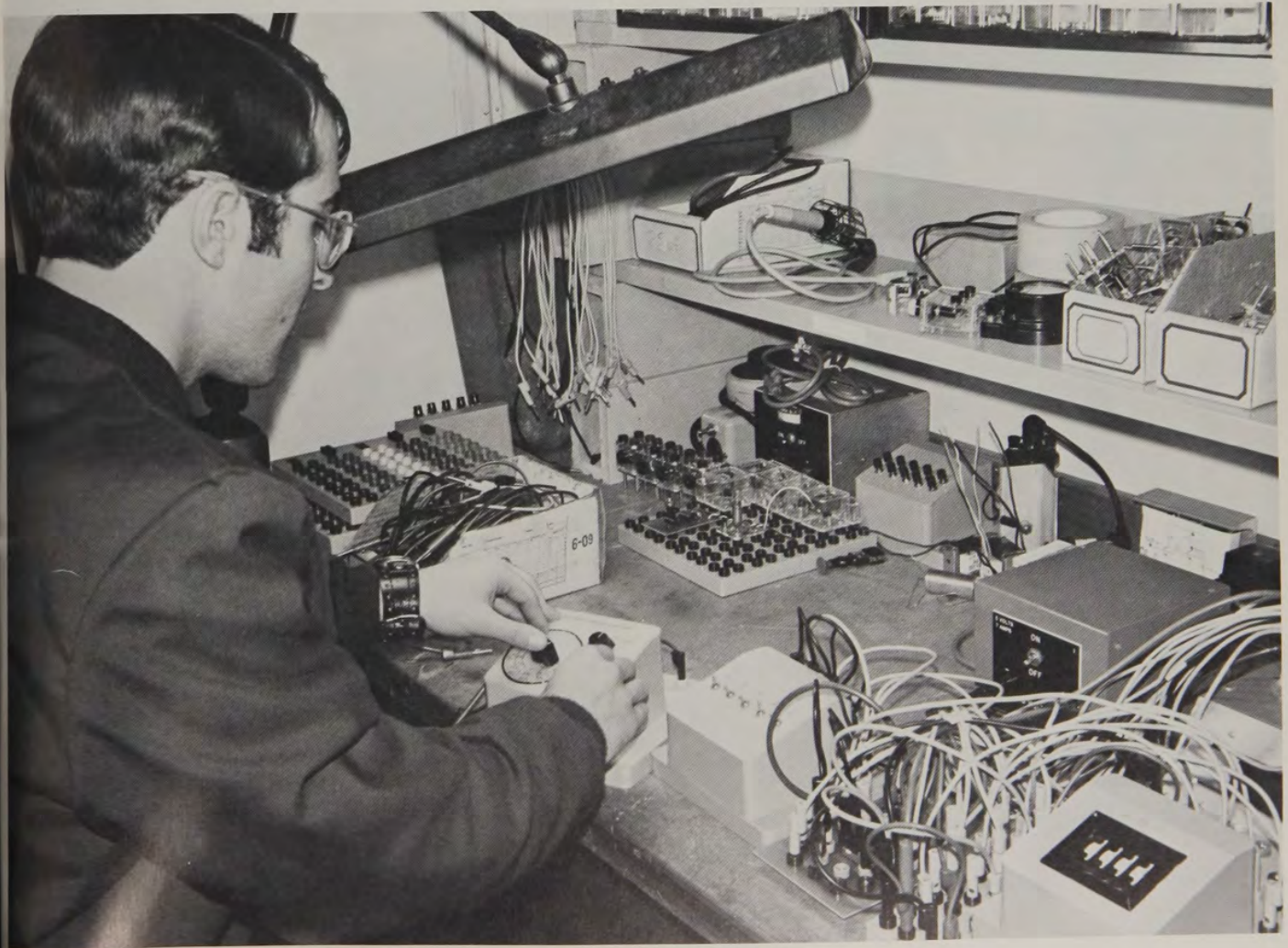


PSYCHOLOGY CLUB

The Cadet Psychology Club interacts with other behavioral science students and instructors in order to learn more about the diverse field of psychology. Throughout the school year a variety of functions such as parties, meetings, and field trips are conducted.



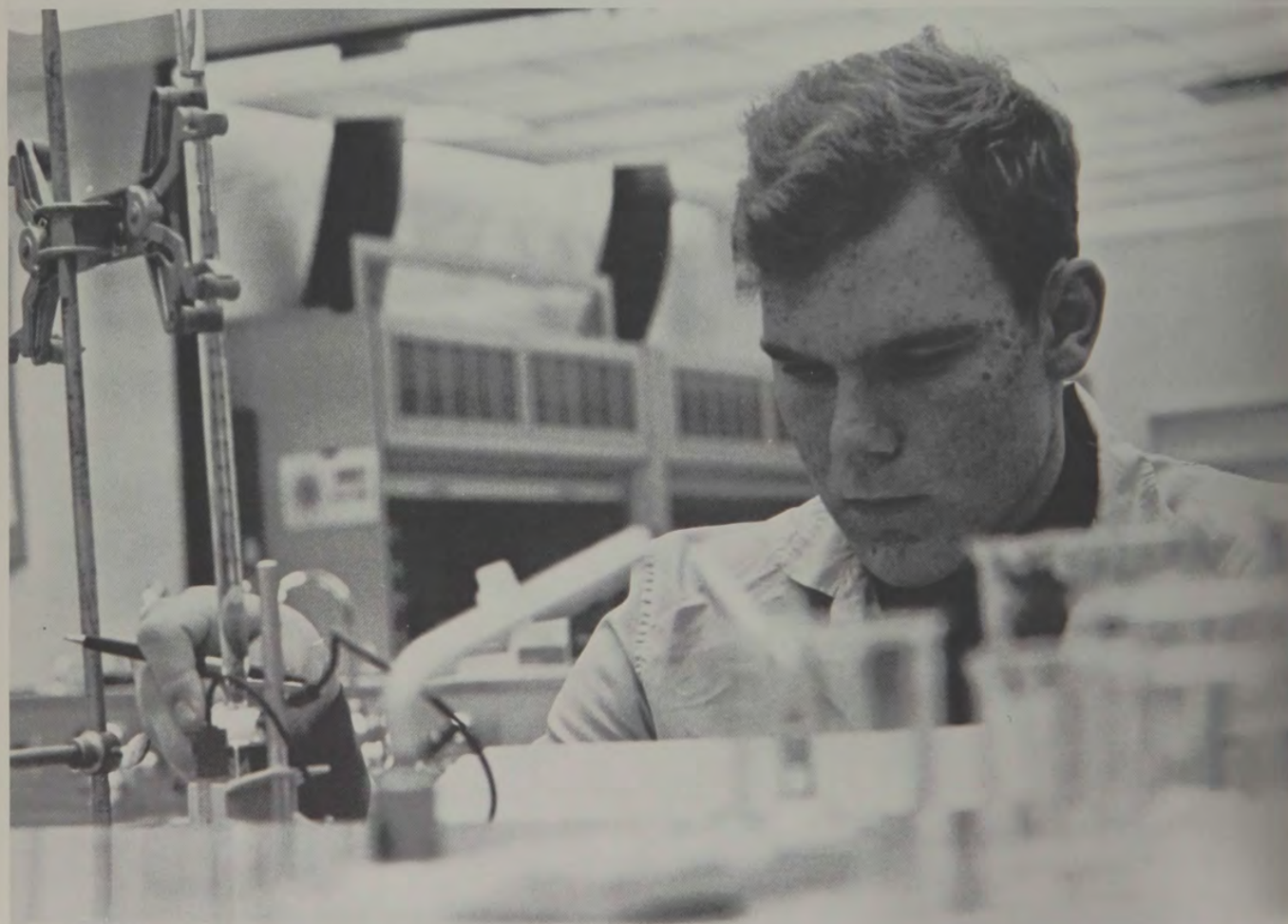
ELECTRICAL ENGINEERING CLUB



CHEMISTRY CLUB



The Chemistry Club is designed to expand the Cadet's professional interest in organic and inorganic chemistry through lectures, field trips, and symposia.



NAVIGATION CLUB



Cadets in the Navigation Club get practical experience in flying missions. They use celestial, dead-reckoning, map-reading, and radar navigation techniques similar to those employed by the U.S. Air Force missions.



Aviation Club

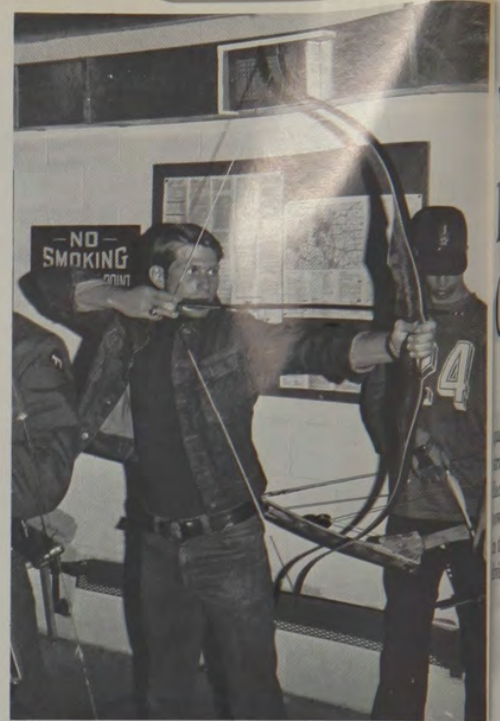
Contrary to popular belief, cadets at the Air Force Academy do not have much contact with actual flying. One means for those who are interested in flying to get more experience is through the Aviation Club. The club provides an opportunity for cadets to obtain FAA ratings through flight instruction programs. Subsidies are provided to help defray the cost of flying time and instructors fees. The Cadet Competition Flying Team is composed of members of the Aviation Club. The team competes on a regional and national basis.





Archery Club

The Cadet Archery Club, otherwise known as the Bow Club participates in a wide range of activities. In the fall the main emphasis is on hunting. When bad weather drives the club indoors, members practice on the range. Each spring cadets from the Archery Club compete in target competition with other regional clubs.



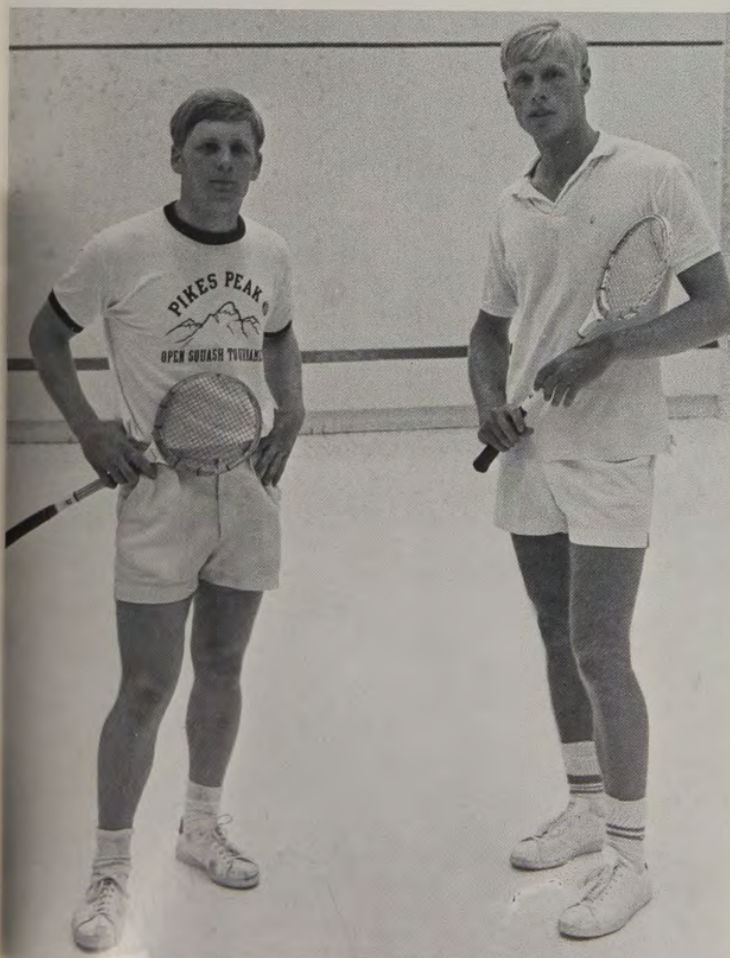
Weight Lifting Club

The Cadet Weightlifting Club has high quality equipment available to provide instruction in the proper techniques of lifting. Each March the club sponsors the Wing Open powerlifting meet, which is open to all cadets in the wing to participate in various weight divisions.



Squash Club

The Cadet Squash Club participates in non-varsity competition with regional and national opponents. This year the team won honors in the Colorado State Open tournament. On the left, in the photograph is 1974-1975 Wing Open Squash Tournament champion, Kevin Lanzit.



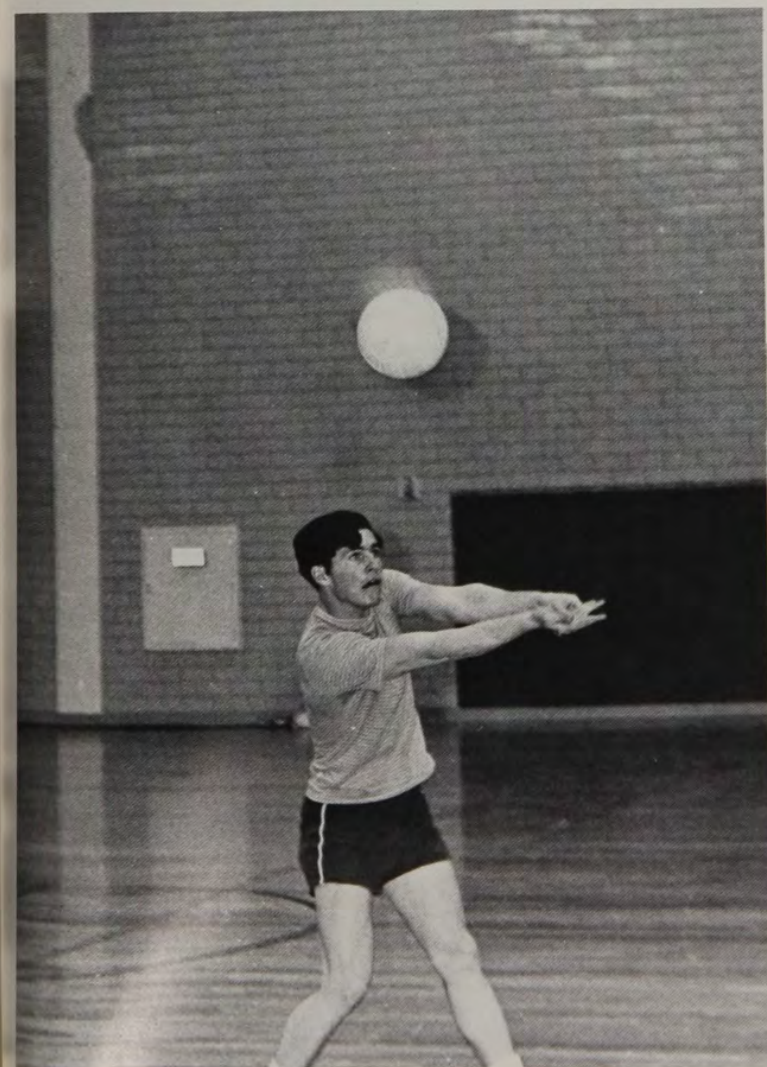
RUGBY CLUB

The Cadet Rugby Club annually competes against regional, national, and international clubs. The club is open to all cadets, regardless of experience and the only prerequisites are guts, stamina and a willingness to have a good time during and after the contest. The Cadet Rugby club is generally recognized as one of the top teams in the United States.



GIVE BLOOD PLAY RUGBY



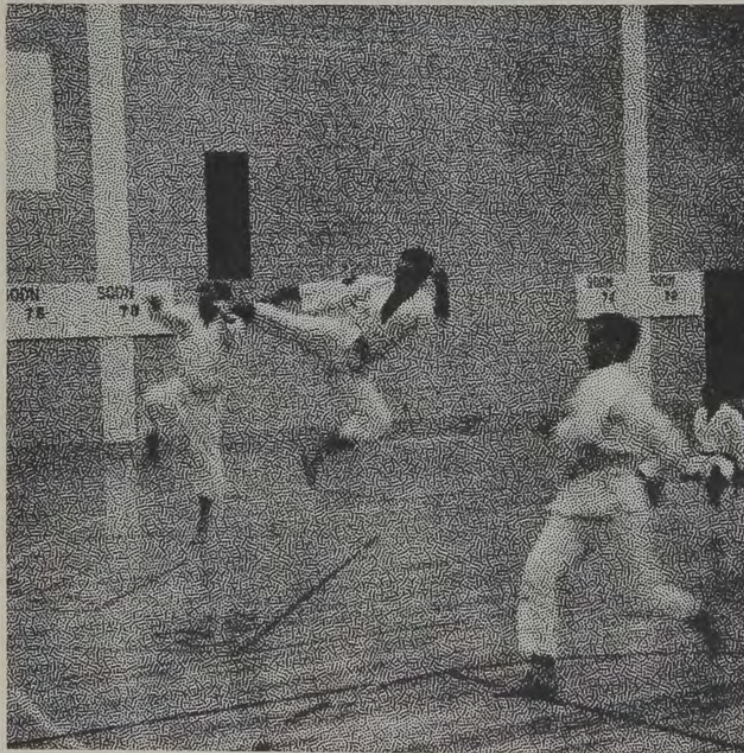


VOLLEYBALL CLUB

The Cadet Volleyball Club provides instruction in volleyball techniques and competition in regional tournaments. This year the club participated in five tournaments. Each year the club is among the best in the Rocky Mountain area. In 1973 the cadets won the Colorado division championship.

Judo

At right, Cadet First Class Mike DeHart demonstrates the form and technique which won him a First Degree Black Belt in Judo. Hitting the mat is Captain P. K. Maruyama, Judo instructor at the Academy. The Academy Judo Club joins other regional and national teams in non-varsity competition.



Karate

The Karate Club develops skills in the art of Karate and self-defense techniques. Cadets compete against other Karate clubs in the area.



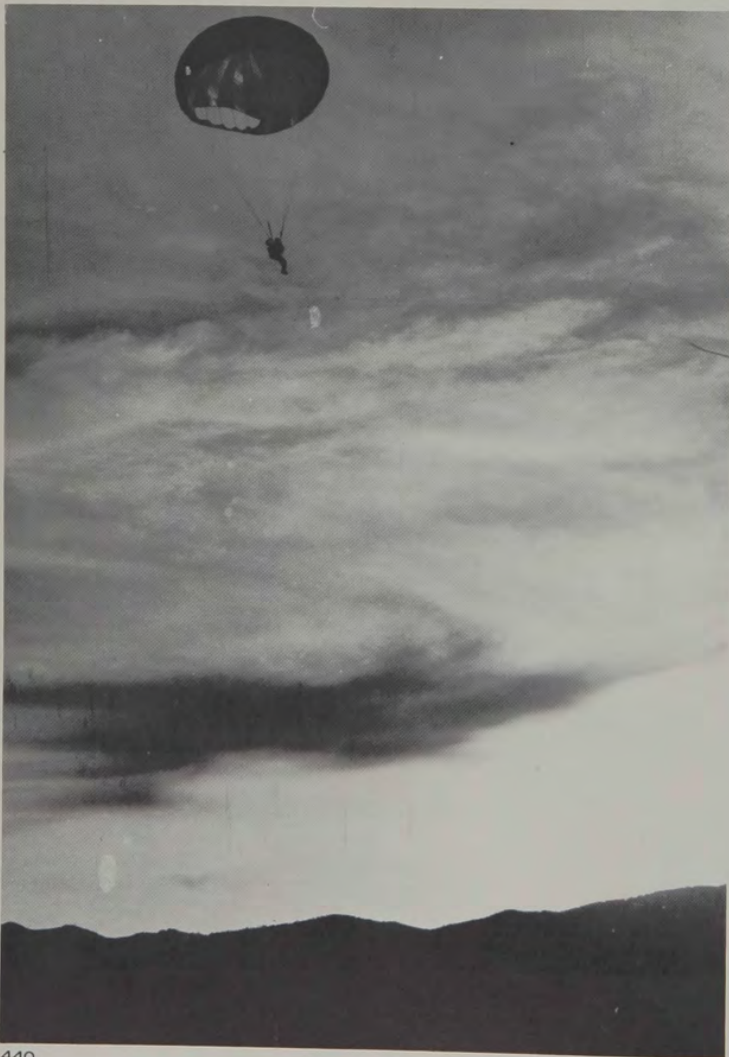
Scuba Club

The Scuba Club is constantly increasing in popularity. Certification courses are taught by cadet instructors and civilian instructors from the local area. Members may borrow equipment from the club including free air for their tanks. This year the club went to California for Easter leave.

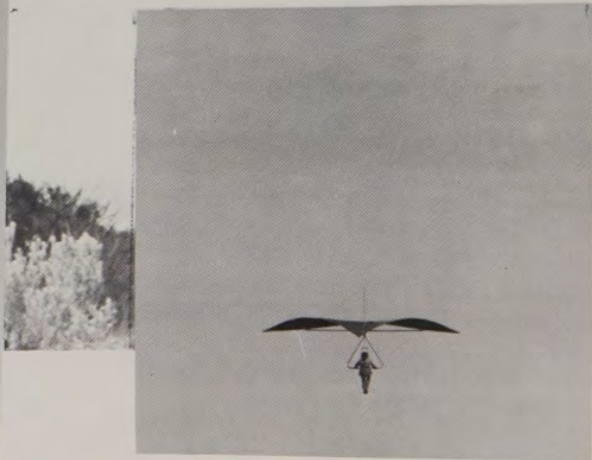


Jumping

At right, an Air Force Academy Cadet parachutist zooms down toward a small circular target after free falling from 2,000 feet during the National Collegiate Parachute Championships at DeLand, Florida. Watching for the results are other competitors. Particularly interested is a West Point parachutist, whose team finished ahead of the Falcons for the second straight year. West Point took first place with 110 points and the Air Force Academy was second with 104. There were 38 college and university teams in the meet along with jumpers from Canada and Japan.

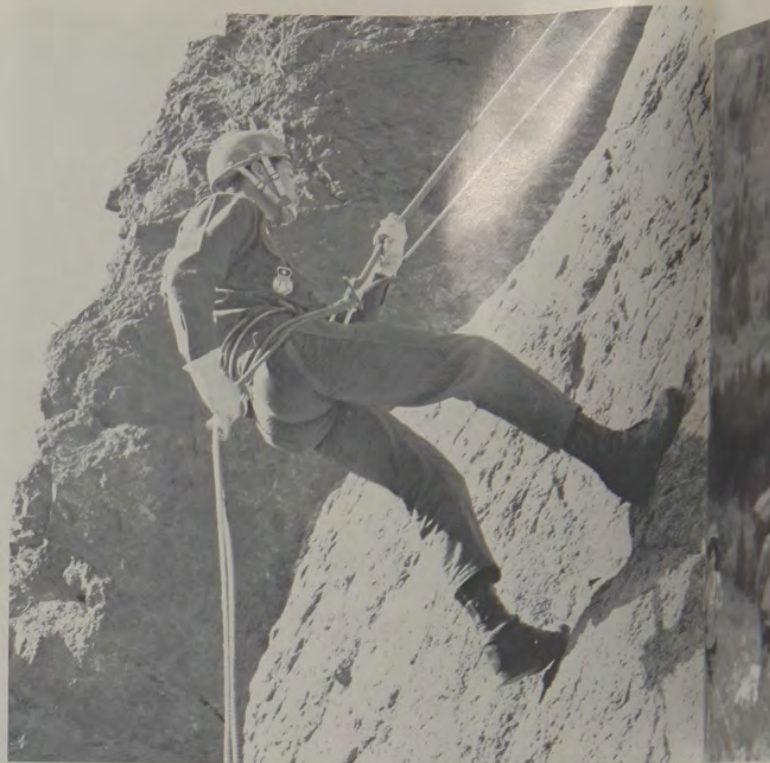


Hang Gliding



MOUNTAINEERING CLUB

The Cadet Mountaineering Club provides instruction in the skills and safety aspects of mountain climbing and sponsors climbs throughout the U.S. This year the club sponsored hiking, camping, and crosscountry skiing in the Colorado Rockies. Professional instruction is given to cadets by Mr. Lester Guidry of the Forward School of Mountaineering. Each year the club provides basic and advanced rock climbing schools and one winter mountaineering school.





MODEL ENGINEERING CLUB

The Model Engineering Club designs, constructs, and operates model aircraft, rockets, slot cars, railroads, and ships. The club primarily concentrates on model rocketry, control line and radio control flying. In recent years cadets have taken their models to many regional and national competitions.



HUNTING CLUB

The Cadet Hunting Club provides cadets the opportunity to participate in organized hunting trips. The club places strong emphasis on the safe handling of firearms. All new members are offered courses in hunting safety.





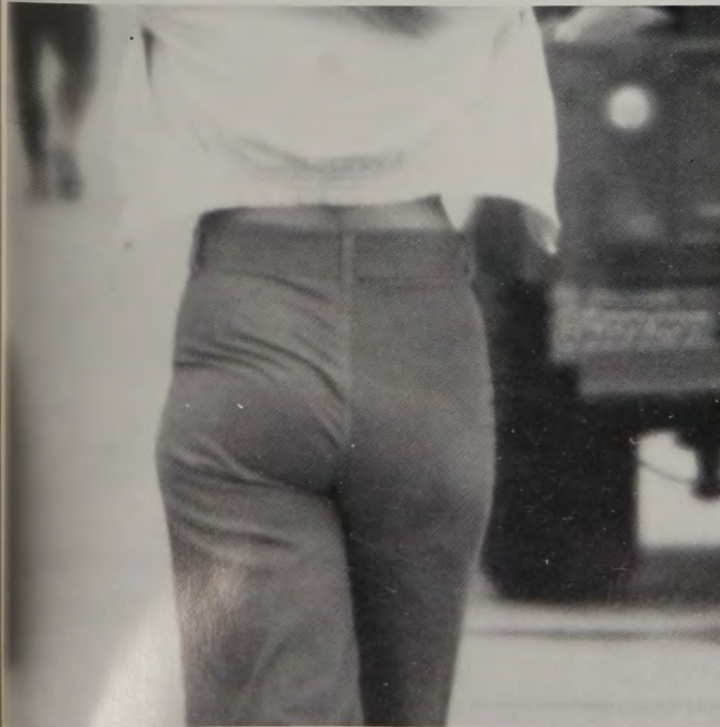
PHOTO CLUB

In addition to teaching photographic techniques to interested cadets, the photo club works hand-in-hand with Cadet Wing Media, Falcon News, and community services. The club handles all photography for the cadet publications, the Talon, the Polaris yearbook, and the Dodo.



WHAT LIES AHEAD?





OPERATION CHRISTMAS

Each Christmas cadets travel to children's hospitals, Head Start centers, and orphanages in the Colorado Springs and Denver areas to visit with the children. The event usually includes a visit from Santa Clause and gifts for the youngsters.





WING DING

The Wing Ding is an annual talent show held in Arnold Hall to allow cadets to air their talents for public approval or disapproval. Although the audience may turn out to be somewhat appreciative the event always attracts a good turnout of musical and humorous acts.



BIG BROTHERS CLUB

The Cadet Big Brothers Club is affiliated with the national program. Cadets act as a 'big brother' to boys without a father or without a strong male influence in their lives. Activities include trips to Air Force sporting events, ice skating, horseback riding, and trips to the zoo or to a movie. All the program demands is a willingness to give a little time to help make some children happy.



FIS
CLU

The Fishing
in the local area
in the finer points
activities include
classes in rod ba

CHE
CLU

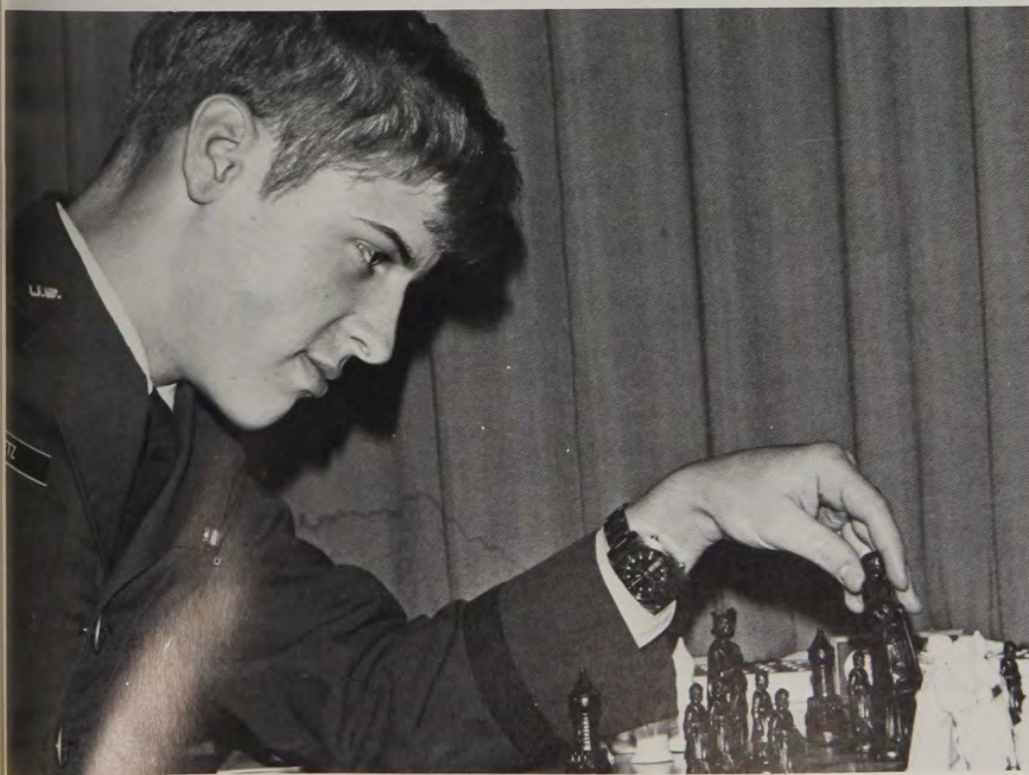
FISHING CLUB

The Fishing Club organizes trips in the local area and gives instruction in the finer points of the art. Other activities include dinner meetings and classes in rod building and fly tying.



CHESS CLUB

Cadets in the Chess Club participate against each other and in local area tournaments. Although demands on cadets time make it difficult to find time to devote to chess, those members who pursue it avidly feel well rewarded.



BLUEBARDS

The Bluebards had a fantastic year. They opened with the smash hit "Godspell" on 15 and 16 November. They played to a record audience of 4500 over the two nights, and the show was well worth the effort. The Officer in Charge, Captain Donald Scott, and assistant Officer in Charge, Captain Rick Vaughnes were kept busy answering the telephone for a week after the show, and C4C Jerry Sink, the lead actor, and C1C Michael Marro, the director, received compliments wherever they went.

Then, on 4 and 5 March the fourthclassmen in the club presented "Plaza Suite," an hilariously funny play by Neil Simon. This play was entirely produced by fourthclassmen, and, once again, the production was a smash hit.

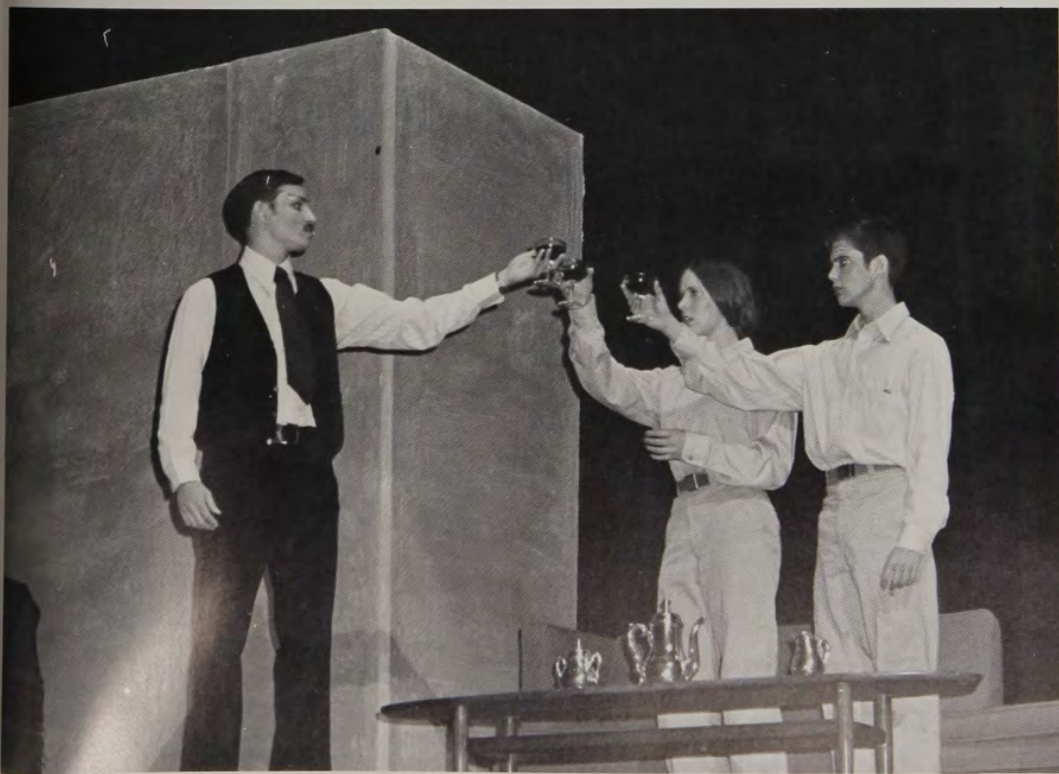
Finally, on 25 and 26 April the Bluebards presented "1984." It was adapted from the novel by George Orwell and was a drama with a definite message about society. Everyone associated with the play learned a lot, especially since many of the members were in new jobs training for next year.

At the present time, the Bluebards are selecting plays for next year. Under consideration are "Greece" and "1776." The outlook for the future is bright.

At right, Steve Duresky and Jerry Sink perform in Godspell.



At right, Michael Marro receives make-up during the production of Godspell. He directed the play. Below are some scenes from 1984.



FALCONERS

Cadet Falconers train and care for the Academy mascots and conduct demonstrations at athletic events. There are twelve cadets in the program, four from each of the upper three classes. It requires two to three hours per day, seven days per week to learn the art. Instruction is provided by Dr. James McIntyre and the upperclass falconers. At far right, a cadet falconer shows an Academy mascot to Captain Micki King, Olympic diving champion.





DRUM
&
BUGLE
CORPS



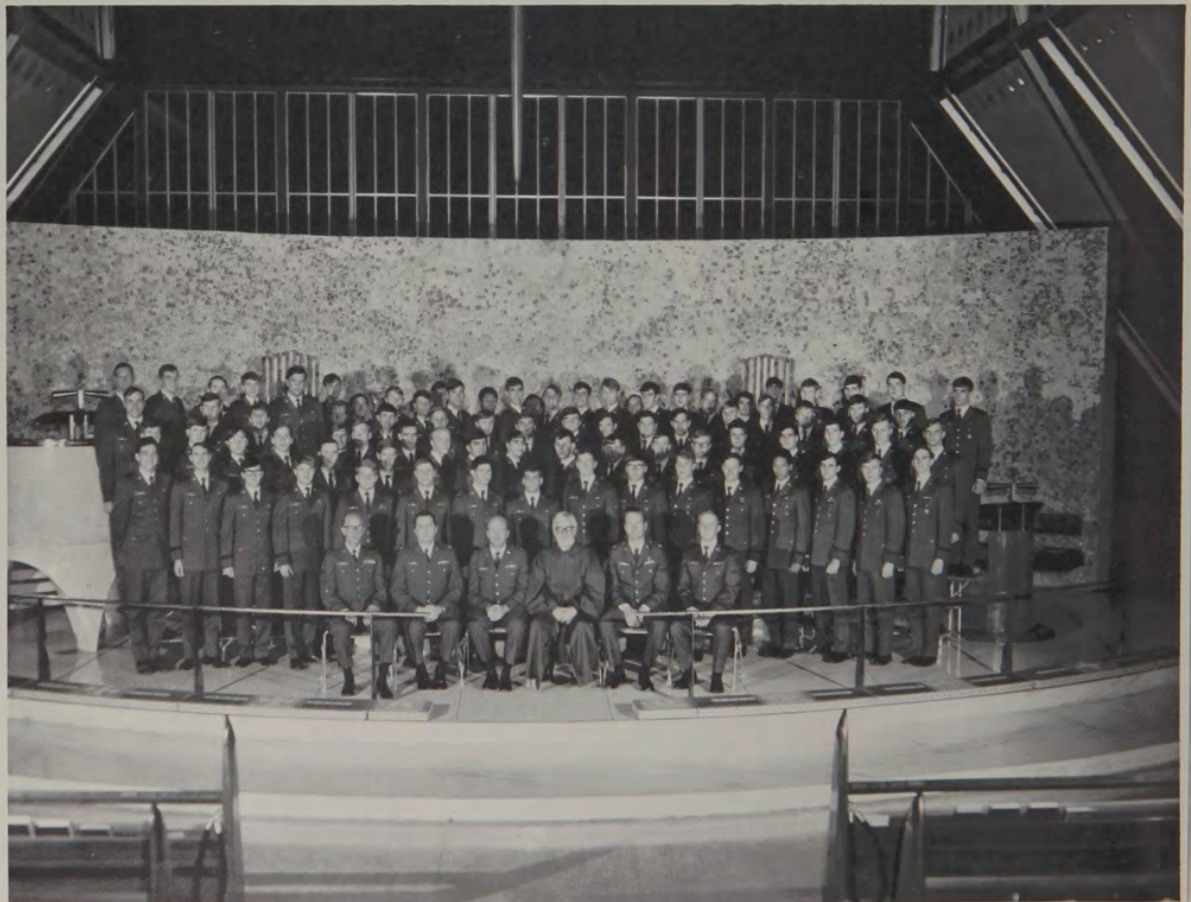


The Cadet Drum & Bugle Corps is a familiar sight at Air Force football games and is gaining recognition as one of the finest organizations of its type in the country. The Corps supports the cadet wing at football games and marching to the meals and participates in various community relations activities. It provides the opportunity for cadets to pursue their musical interests and receive academic credit for it. Above the Cadet Drum and Bugle Corps performs during halftime at the Oregon game in Eugene.

CADET CHOIRS

OPPOSITE PAGE: TOP: The Catholic Cadet Choir, directed by Mr. Edmund L. Ladouceur, regularly sings at Catholic worship services in the Cadet Chapel. This year the choir made trips to Phoenix, New Orleans, and San Francisco, as well as participating in a choir workshop at Snow Mountain Ranch, Colorado. BOTTOM: The Jewish Cadet Choir, under the direction of Mrs. Beezy Taylor, regularly sings at Jewish worship services in the Cadet Chapel and at Synagogues in the local area. In addition, this year the choir traveled to Houston, Texas for performances there.

BELOW: The Protestant Cadet Choir, under the direction of Mr. James Roger Boyd, regularly sings at Protestant worship services in the Cadet Chapel. During the year the choir traveled to Kentucky, San Francisco, and Washington D. C., and participated in a choir workshop at Snow Mountain Ranch, Colorado.





... regularly sings at
... and Sea Frec
... The Jewish Cadet
... Cadet Chapel and at
... performances there.

... sings at Protestant
... and Washington



500 MORE

Members of the Cadet Saddle Club and the class of 1976 take the hill to celebrate 500 days before graduation. Flags representing 500 days and the 'Spirit of 76' are planted at the peak.





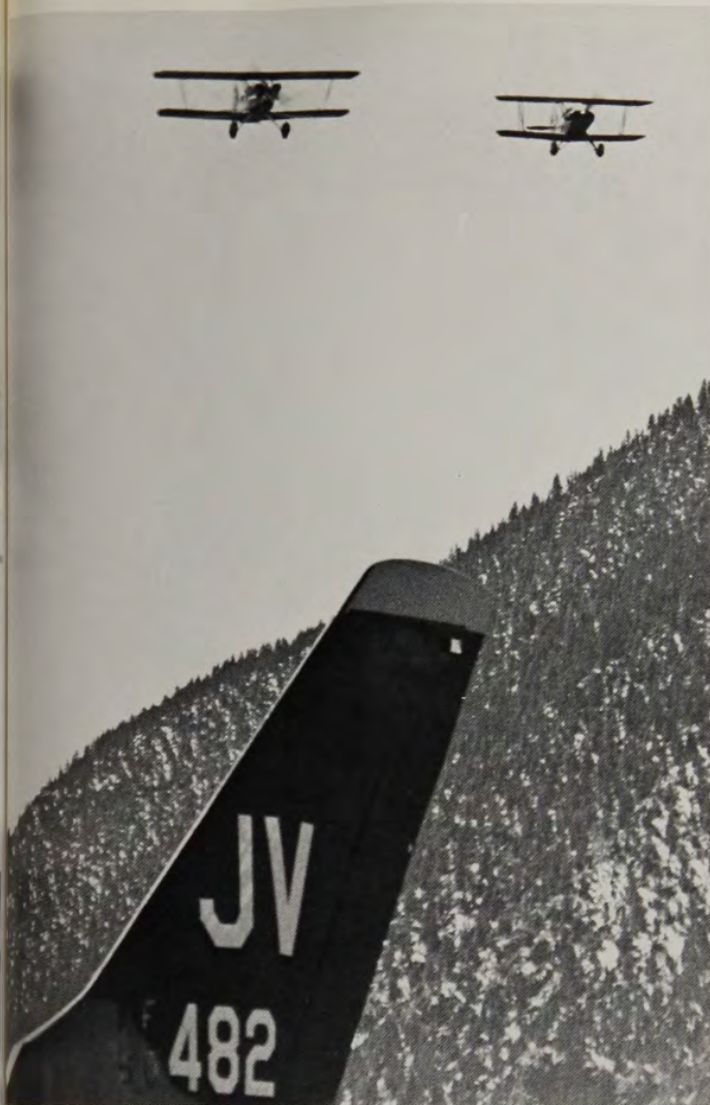




AUTOCROSS

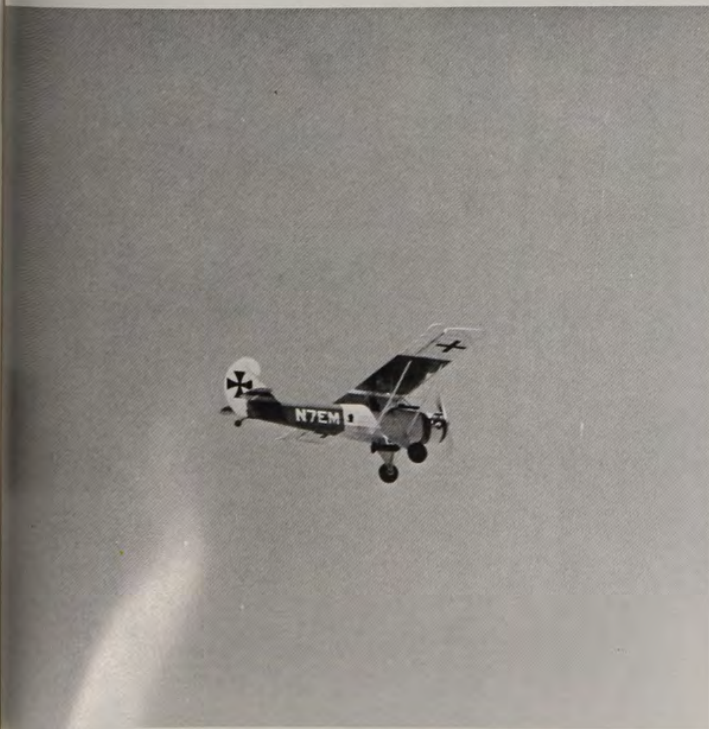
Autocross gymkhanas are one of many events sponsored by the Auto Sports Club. Cadets learn the capabilities and limitations of their cars and of themselves. The Auto Sports Club is open to all cadets. Second, Third, and Fourthclass cadets can sometimes borrow cars if they are willing to work on other events. The club also sponsors dinner meetings, movies, and safety clinics.





FLYBYS

Flybys at the noon meal formation provided motivation and inspiration to cadets interested in flying careers. At left, Evan McCombs of Colorado Springs was one of four pilot members of the Experimental Aircraft Association making a flyby at the Academy. McCombs flew his "Baby Ace" replica of a Fokker D8 which took him three years to build. Other pilots in the formation flying EAA biplanes were Bruce McCombs, J.D. McDonald and W. S. Christian.

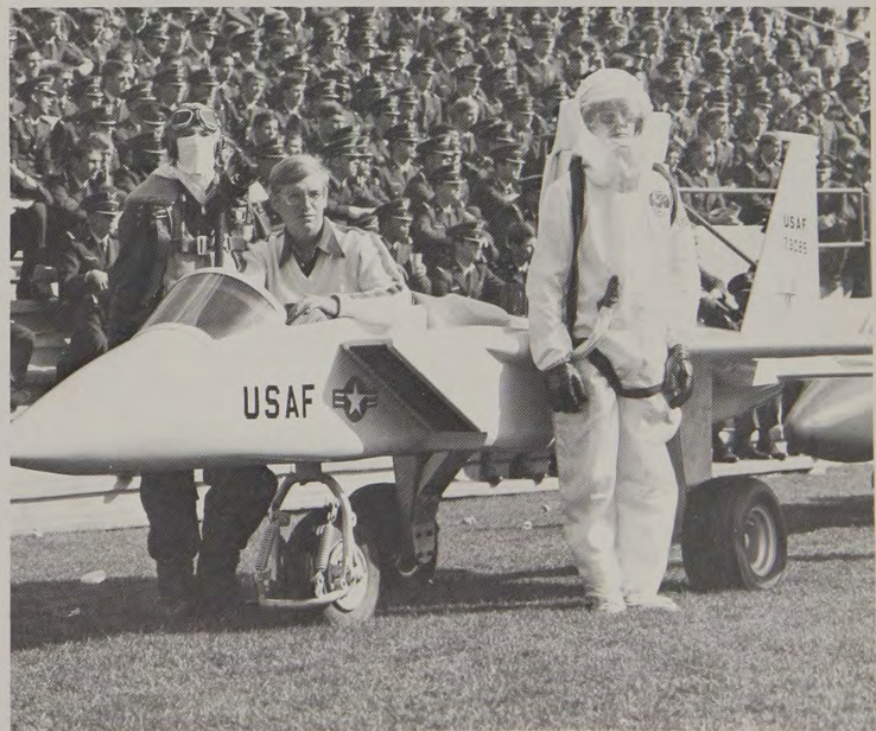






**Cheerleaders
Theirs
And
Ours**





Cadet Girls





JUNE WEEK





17th CLASS GRADUATES FROM USAFA

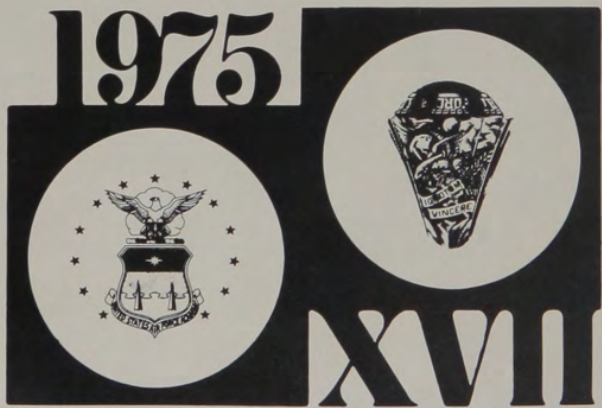
The graduation of the Class of 1975 will prove to be a significant event in the history of air power. This class has distinguished itself in its professionalism, dedication, and commitment to excellence. They will be a tribute to the Academy.

GRADUATION CEREMONY

CLASS OF

1975

4 JUNE 1975



UNITED STATES AIR FORCE ACADEMY



JUNE WEEK'S DIGNITARIES













This book is a product of literally hundreds of hours of work, of dedicated efforts which hopefully produced a yearbook everyone can enjoy. All of the editors were "rookies," never having worked on a publication before. I feel personally indebted to them for their sacrifice of time and labor. Without their assistance this publication would not have been possible.

Additionally, The OIC, staff of Cadet Media, and yearbook consultants were a continuing source of advice, criticism and support for which I owe them special thanks.

Rick Pyatt
-the editor-

Acknowledgements

EDITORS

RICHARD L. PYATT
LANCE C. GRACE
PETER S. KROGH
MICHAEL REECE
DALE WATERS
ROBERT B. HAANIO
KELLY M. NICHOLS
JOHN M. HOFFMAN

SPECIAL THANKS

Bill Madsen
Maj. L. Clark
John Fotenos
Becky Seykora
Sgt. V. L. Miller
Pam Szymanski
Les Guidry

PHOTOGRAPHERS

Steve Lerum	Geoffrey Whisler
Dave Garten	Walter Johnston
Rob Sheridan	Paul Smith
Dave Caslick	Marshall Wong
Dave Dallago	Charles Johnson
Bob Castiglione	Ben Hart
Rick Douglas	Sam Cast
Mike Strevell	Larry Hawk
Frenchy Fernandez	Dan Collett
Mark Fowler	Louis Hazlett
Ed Gallagher	Vern Miller
John Kamauff	Scott Sommer
Joseph Mattuski	Les Guidry
Keith Monteith	Bill Madsen
Craig Murra	Bob Haanio
Larry Payne	James Trinka
Mike Peters	Mike Greece
Steve Sossaman	Randy James
John Visser	Tom Simondi
Doug Miller	

SPECIAL FRIENDS

M. Rosebush	S. Brown
T. Popp	B. Murray
D. Krauth	M. Howes
S. Hewelby	J. Penley
B. Rayburn	C. Peterson
J. Manthei	J. Clifford
W. Thompson	R. Chapman
D. Kovach	M. McClendon

OIC

Capt. Dennis R. Weddle

YEARBOOK CONSULTANT

John Fotenos
Chuck McDougan, Artist

SPECIAL RECOGNITION

B. Madsen
Capt. Mike Greece

ADVERTISEMENTS



SPECIAL PAGES

- M. Buehler
- T. Papp
- D. Knuth
- S. Boudry
- D. Mathis
- J. Mathis
- W. Thompson
- D. Knuth
- S. Bove
- B. Mace
- M. Bove
- J. Poley
- C. Thomas
- J. Clifford
- R. Capner
- B. McCall

OFF

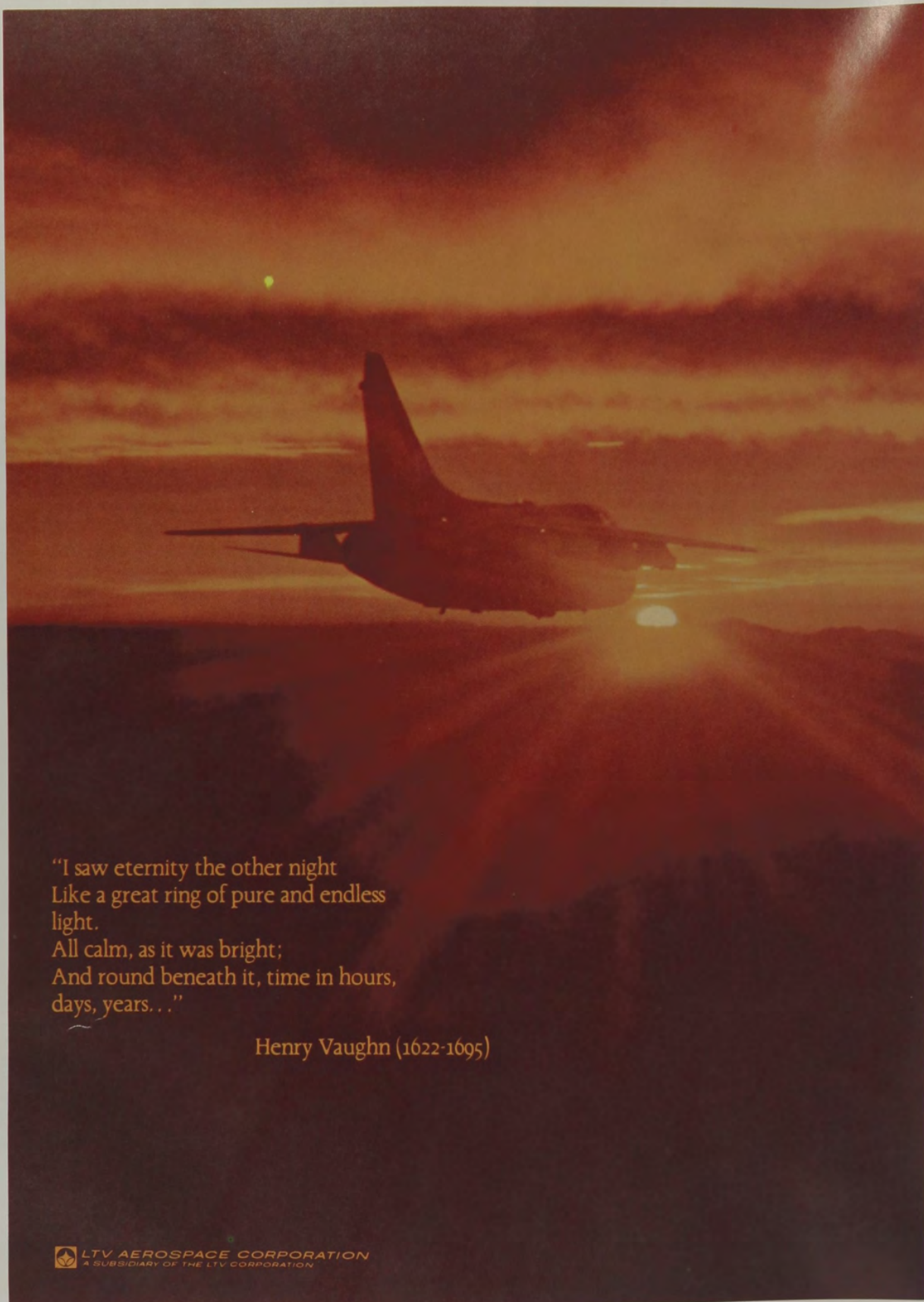
Capt. Dennis R. Kald

MEMBER CONSULT

Andy Farnes
Frank McManis, Ed.

SPECIAL REVISIONS

Edna
Mike Green



"I saw eternity the other night
Like a great ring of pure and endless
light.
All calm, as it was bright;
And round beneath it, time in hours,
days, years. . ."

Henry Vaughn (1622-1695)

 LTV AEROSPACE CORPORATION
A SUBSIDIARY OF THE LTV CORPORATION

When all you make are helicopters, one of the things you emphasize is Research and Development.



Better products come from those prepared
to meet customers' future needs.

At Bell, Research and Development has
built the technology base to answer this requirement.

Adapting to changing needs has led to
many advancements in Bell helicopters.
Like elastomeric bearing hubs, that need no
lubrication—ever. Gear boxes that won't
seize, even after loss of oil. A nodalized
suspension system that eliminates fuselage
vibration. Application of advanced
materials. Highly effective integrated
weapon systems. Plus techniques in manufacturing
and cost-control that have become standards
for the helicopter industry.

Bell's R & D . . . today, for tomorrow.

nations
the world over
depend on **Bell**
HELICOPTER

Built by Hughes: Computers, displays, missiles, radars, communications satellites, and 551 other products of advanced technology.



1.
Seven generations of communications satellites have been built by Hughes since 1963. Hughes is now building the Western Union WESTAR and Comsat-General/AT&T satellites for U.S. domestic commercial systems.

2.
The Navy's long-range Phoenix and AWG-9 weapon control system give its new F-14 Tomcat fighter the capability to engage up to six attacking aircraft or cruise missiles simultaneously.

3.
NATO's NADGE air defense system, stretching across a 3,000-mile arc from Norway to Turkey, protects Western Europe from air attack. NADGE uses Hughes-developed software and Hughes-

built computers, operating in a multiprocessing mode, in its 37 "nerve centers."

4.
Wire-guided TOW missile is the Army's primary anti-tank weapon at battalion level. Hughes is building launching systems and gyro-stabilized sights for the HueyCobra helicopter.

5.
The Navy's NTDS (Naval Tactical Data System) uses a computer to process and evaluate radar and sonar data on enemy threats within a ship's combat area, then gives the commander an instantaneous battle-situation picture on its Hughes-built display console and helps him assign and control the proper defensive weapons—inter-

ceptors, missiles, torpedoes, or guns.

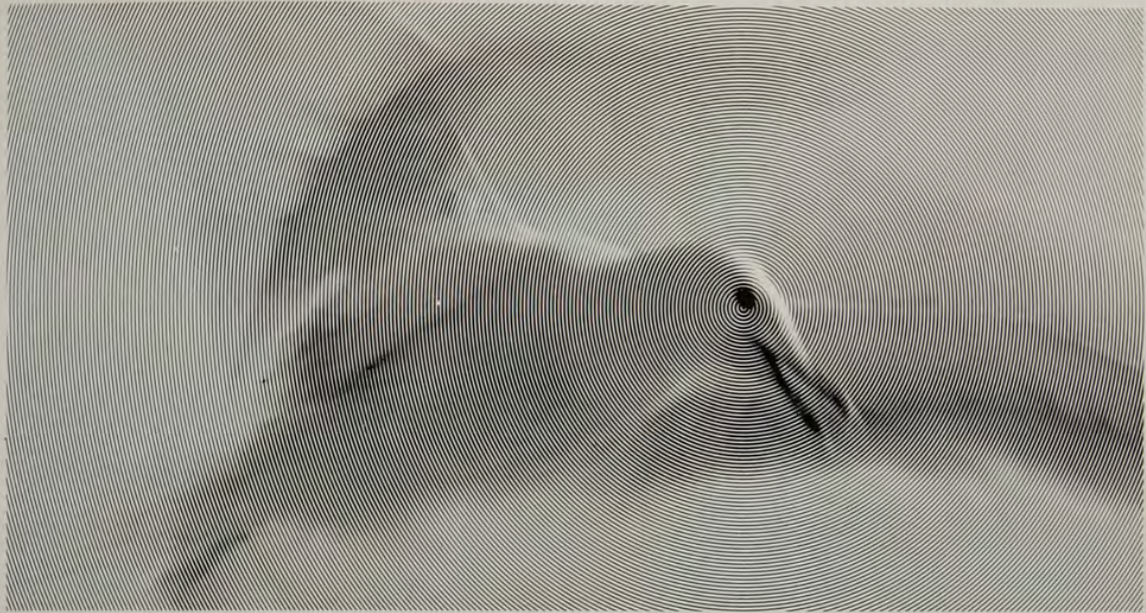
6.
Attack radar system for the Air Force's F-15 Eagle automatically displays on the cockpit windscreen the instant information the pilot needs for successful air-to-air combat.

7.
NASA's advanced OSO-I (Orbiting Solar Observatory) satellite will search for the secrets locked in the sun's corona, providing scientists with clues as to how and when the sun and its planets were born.

Creating a new world with electronics

HUGHES

HUGHES AIRCRAFT COMPANY



*the science of flight:
we've been a part of it since Kitty Hawk.*

We built the timing gears for the Wright brothers, and over the years we've built a wider range of flying machines than anyone—from business aircraft to spacecraft. And now we're taking the next step: The Space Shuttle—a reusable spacecraft to help put space to work for man.



Rockwell International

...where science gets down to business

You can't expect great music unless you have great equipment.

In every area of music, a great performance is a rare and beautiful event. In opera, brilliance is achieved when a great score, great vocalists and a great orchestra are brought together. In jazz, greatness is the improvisational genius of musicians performing together.

In your home, greatness means Pioneer. High fidelity equipment that delivers truly superior performance. Performance that can only be

achieved when excellence is your standard and innovation is your way of life.

For truly great performance, choose your music system from the complete line of Pioneer audio components. Great music is a rare and beautiful event — with great equipment from Pioneer.

U. S. Pioneer Electronics Corp.,
75 Oxford Drive, Moonachie, New
Jersey 07074 / West: 13300 S. Estrella,
Los Angeles 90248 / Midwest: 1500
Greenleaf, Elk Grove Village, Ill. 60007 /
Canada: S. H. Parker Co.

PIONEER[®]
when you want something better



ve

ronics Corp.,
chie, New
300 S. Estrella
dwest: 1500
age, Ill. 60007
o.

EER
at something better



A most
original fragrance

The gorgeous, sexy-young fragrance. By REVLON

Concentrated cologne, concentrated cologne spray, concentrated perfume spray and other original Charlies.

From over the horizon, a Sperry Univac computer story.

For many years, the United States has counted on a radar defense system that could see only as far as the horizon. About 250 nautical miles.

Because of the speed of today's sonic aircraft and rockets, we must maximize our detection techniques. This explains why the Air Force is now upgrading our warning and surveillance capability with an Over-The-Horizon Backscatter radar system.

In other words, we are building a radar defense system that can see far over the horizon. It will have a range of more than 1,000 nautical miles at high and low altitudes. And it will buy us a lot more time to get ready if we should ever have to.

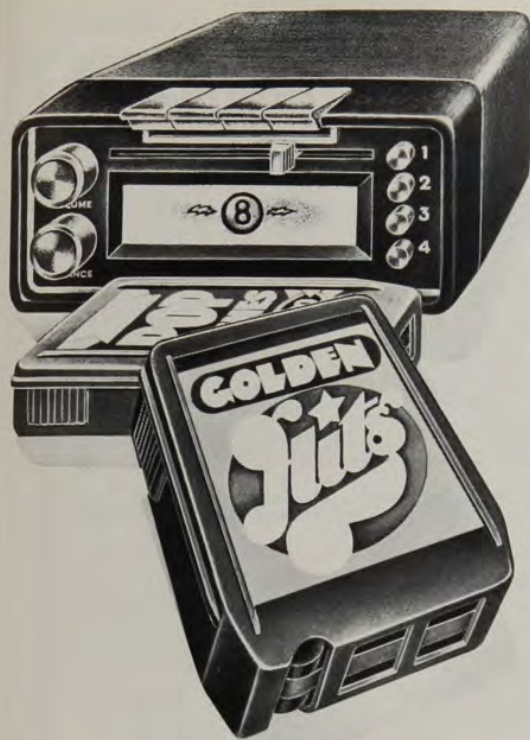
Sperry Univac has been selected to provide the information processing system, which is made up of three subsystems: Detection/Tracking, Correlation/Identification, and Control/Monitoring. The SPERRY UNIVAC real-time system will also handle communications and routine processing in conjunction with National Command Authority requirements.

When Over-The-Horizon Backscatter radar is in position, the security of the continental United States will be strengthened immeasurably.

Sperry Univac is doing everything it can to help complete the system on schedule. When OTH-B is operational we will all feel more secure.

SPERRY  UNIVAC

SPERRY UNIVAC IS A DIVISION OF SPERRY RAND CORPORATION



How your auto insurance can be music to your ears.

When was the last time you saved enough on your auto insurance to spring for a new tape deck for your car or some good-listening stereo tapes? As a cadet, you're eligible for savings of as much as 38% on your auto insurance through USAA. Which could amount to \$20, \$40, or \$60 a year below rates charged by many other insurance companies.

Saving money is just one of the benefits of insuring with USAA. As a USAA member, you're actually a part-owner in the organization, with preferential treatment and service wherever you go. Through our international network of claims adjusters, you're assured of fast, fair handling of claims with the least amount of red tape. And to make your premiums even easier to pay, you have the advantage of our no-interest payment plan.

It's no wonder more officers insure with USAA than with all other insurance companies combined. Active duty, Reserve, National Guard or retired officers are also eligible for all the benefits of USAA insurance. For complete information, contact USAA at USAA's office three blocks south of I-25 on Academy Blvd., Colorado Springs. Phone 598-8661.

Naturally, you are under no obligation to join. But if you do, we could make beautiful music together.
6 out of 7 officers insure with USAA.



To You... We Pledge Our Service

Your selection of the Air Force was a personal choice — a choice that took serious thought. It was what you wanted.

Since 1939 United Services Life has devoted considerable time and thought to the life insurance needs of the military officer. We are constantly focusing on those needs as we continue developing a portfolio to help provide the financial security the officer wants for himself and his family. To understand those needs even better, we carefully select former military officers for our field force because they are familiar with military life and are able to offer you that understanding and personal attention.

When you think of your life insurance requirements, think of the company that pledges the personal service of its field representatives.

United Services Life Insurance Company
1701 Pennsylvania Avenue, N. W.
Washington, D. C. 20006
(201) 298-6235

for service[®] see US



One of Your Wisest Associations

... aside from your present one, of course, is the one you establish with your banker. Fort Sam Bank offers you financial services by people experienced in Military banking ... people who will care for your banking needs no matter where in the world you are stationed. To learn more about better banking for you at Fort Sam Bank, contact Col. E. F. Faust, USA Ret.



National Bank
of Fort Sam Houston

Wainwright Station
San Antonio, Texas 78286
Member: FDIC — Association of Military Banks

The
International
Standard of
Excellence for
Navigation and
HF Communications
Systems

Hoffman
Electronics Corporation

4323 Arden Drive,
El Monte, California 91734
(213) 442-0123

The C
U.S.A.
From
TERRENCE L
P.O. BOX 48
KNOB HILL
COLORADO

**OUR MIEN IS VERY,
VERY FRIENDLY.**

Naturally.
It's one of those important little things that makes
The BroAdmoor The BroAdmoor.
And makes visiting this superb resort complex such a pleasure.
You sense this feeling of warmth everywhere:
In our award-winning restaurants, in our fashionable shops,
out on our two classic 18-hole golf courses — yes,
BroAdmoor warmth even inside our ice arena.
If you thrive on traditional elegance blended with
Western hospitality, be sure to visit The BroAdmoor soon.
You'll discover something wonderfully refreshing
about our friendly mien. We mean it.

The BRO[^]DMOOR
Colorado Springs, Colorado



ROYTEX, INC.

Thanks the
Class of 1975
for Their
Continuing Acceptance
of the "B" Robes

**The Class of '75
U.S. Air Force Academy Ring**

From  **Balfour**
JEWELRY'S FINEST CRAFTSMEN



Balfour representative:

TERRENCE L. FISHER
P. O. BOX 4816
KNOB HILL STATION
COLORADO SPRINGS, CO 80930

YOU'RE GOING PLACES . . . AND WE'LL GO WITH YOU!

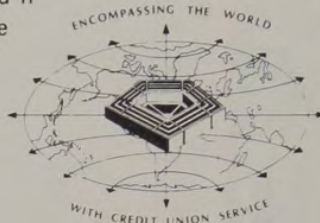
We can meet your financial needs worldwide

No matter where your duty station, no matter what your financial needs, Pentagon Federal Credit Union will be there to help. Military officers have unique financial requirements . . . for example: Try financing a new car through a local institution and moving it with you when you're transferred. It may be impossible. But you *can* take it with you if you're a member of PFCU. We are the world's largest credit union serving Army and Air Force personnel. Our services are designed specifically to meet

your needs. Check the advantages PFCU offers: ●High earnings on savings (Latest quarterly dividend was 6%) ●Low-cost loans ●Free insurance on loans and savings ●Worldwide services ●Lifetime membership

All active and retired commissioned officers in the Army and Air Force are eligible for membership in PFCU. Write today for more information.

**PENTAGON FEDERAL
CREDIT UNION**
P.O. Box 310, Main Station
Arlington, Virginia 22210



Litton AERO PRODUCTS
Litton Woodland Hills, California 91364

*WE WISH TO EXTEND OUR
CONGRATULATIONS AND BEST
WISHES TO THE CLASS OF 1975.*

LITTON'S LTN72 GLOBAL MISSION INS
IS READY FOR YOU.

Some individuals stand
out in a crowd.
Some cameras, too.

Yashica cameras.
Used with pride
by U.S. Air Force
personnel and
their families, all
over the world.

For further information, contact your
nearest Yashica Inc. Military Sales Office:
50-17 Queens Blvd., Woodside,
New York 11377 (212) 446-5566
120 King St., Elk Grove Village,
Chicago, Ill. 60007 (312) 640-6060
900 Grand Central Ave., Glendale,
Calif. 91201 (213) 247-2140



**ARMED FORCES
CO-OPERATIVE
INSURING
ASSOCIATION**

Fort Leavenworth, Kansas

Non-Profit Insurance

Broadest Coverage—Lowest Net Cost

COMPREHENSIVE
PERSONAL PROPERTY FLOATER*

COMPREHENSIVE
PERSONAL LIABILITY*

HOMEOWNER'S PACKAGE

*WORLD-WIDE—No Change in Rate



*Serving Officers and
Non-Commissioned Officers
of the Armed Forces
Regular and Reserve
with Low Cost
Group Term
Life Insurance*

Officers Benefit Association

AMERICAN LIFE BUILDING • BIRMINGHAM, ALABAMA
Brigadier General Roger L. Zeller (USAFR), President

WORLDWIDE CONSTRUCTION

For Defense . . .



. . . For Civil Progress

MORRISON-KNUDSEN COMPANY, INC.

CONTRACTORS • ENGINEERS • DEVELOPERS
Executive Offices: 400 Broadway, Boise, Idaho 83729



"HAPPINESS"
"WEALTH"
"LONG LIFE"

JEWELRY TO GIVE OR WEAR WITH PRIDE

For men: \$7.50 to \$75 For ladies: \$10 to \$100
Available wherever fine jewelry is sold

Krementz

SINCE 1866 • MORE THAN A CENTURY OF FINE JEWELRY

KREMENTZ & CO. • NEWARK, NEW JERSEY 07101



THE HERALDRY OF MERIT

The above trademark has earned the right to be considered as such. It signifies a dependable STANDARD of QUALITY that has always been distinctive and recognized. We are proud of this, as you men are of your career.

ART CAP COMPANY, INC.

599 BROADWAY, NEW YORK, N. Y. 10012

☆☆☆

From "A Man Without A Country"

Edward Everett Hale

" . . . And for your country, boy, and for that Flag, never dream a dream but of serving her as she bids you, though the service carry you through a thousand hells. No matter what happens to you, no matter who flatters you or who abuses you, never look at another flag, never let a night pass but you pray God to bless that Flag. Remember, boy, that behind all these men you have to do with, behind officers and Government and the people even, there is the Country Herself, your Country, and that you belong to Her as you belong to your own mother. Stand by Her, boy, as you would stand by your mother."

Sooner or later a man, if he is wise, discovers that life is a mixture of good days and bad, victory and defeat, give and take. He learns it doesn't pay to be sensitive, and should let some things go over his head like water off a duck's back. He learns:

. . . that he who loses his temper loses out.

. . . that carrying a chip on his shoulder is the easiest way to get into a fight.

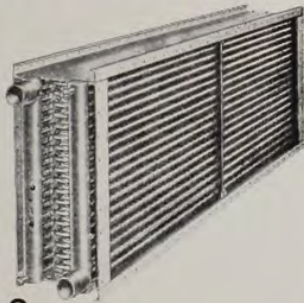
☆☆☆

...that "getting along" depends about 98 percent on his own behavior.

☆☆☆

...that every day is a new life to a wise man.

Top-rated Heat Transfer Coils



**INDUSTRY
LEADER IN
HEATING
AND
COOLING COILS**

- ▶ Smooth-fin Heat Transfer Surface
- ▶ Maximum Capacity in Compact Space

AEROFIN

CORPORATION • LYNCHBURG, VIRGINIA 24505

What's out there ?

Computing Devices Company is helping armed forces around the world find the answer. We develop computer-based systems for collecting, interpreting and displaying all forms of sensor data:

- multi-sensor processing and interpretation systems
- integrated avionics display systems
- satellite data collection and image processing
- energy management systems for jet engines
- data communications

If you want to know more about what's out there — first find out what's going on here.

Write P.O. Box 8508, Ottawa, Canada K19 3M9,
Telex 053-4139 or phone 613-596-3810.

**Computing Devices
Company**

a division of

**CONTROL DATA
CANADA, LTD.**

**If you are a member of the graduating class ...
YOU QUALIFY FOR A PREFERRED
DISCOUNT-RATE CHARACTER LOAN!**

NORTHEASTERN BANK
of Pennsylvania



For more information write to:
Thomas F. Miller, Vice Pres.

Northeastern Bank of Pa.
Scranton, Pa., 18501

Banking For The Military Since 1940!
Member FDIC

CONGRATULATIONS
CLASS OF 1975

AIR ACADEMY NATIONAL BANK

P. O. Box 8, United States Air Force Academy, Colorado 80840



Member: Federal Deposit Insurance Corporation
Association of Military Banks



White Stag

WARNACO

Largest skiwear maker
in the world

Best Wishes to the Class of 1975
from

TRW Systems Group

One Space Park
Redondo Beach, California 90278

THE AIR FORCE PEOPLES BANK



Wherever you go,
We are never more than 48 air hours away.



MEMBER F.D.I.C.
707 Castroville Road
P. O. Box 28010
San Antonio, Texas 78228
(512) 433-3281 Cable: KELBANK.

INDEX

1975 POLARIS

Aerofin Corporation	A-14	National Bank of Fort Sam Houston	A-9
Air Academy National Bank	A-10	Northeastern Bank of Pennsylvania	A-14
Armed Forces Co-operative		Officers Benefit Association	A-12
Insuring Association	A-12	Pentagon Federal Credit Union	A-11
Art Cap Company	A-13	Pioneer Electronics, USA	A-5
Balfour	A-10	Revlon	A-6
Bell Helicopter	A-2	Rockwell International	A-4
Broadmoor Hotel	A-10	Roytex, Inc.	A-10
Computing Devices of Canada	A-14	Sperry Univac	A-7
Hoffman Electronics Corporation	A-9	TRW Systems Group	A-15
Hughes Aircraft Company	A-3	USAA	A-8
Kelly Field National Bank	A-15	United Services Life Insurance	A-9
Krementz & Company	A-13	Vought Systems Div. LTV	A-1
LTV Vought Systems Division	A-1	White Stag	A-15
Litton Aero Products	A-11	Yashica, Inc.	A-12

INDEX

1978 POLARIS

Faint, illegible text, likely a table of contents or index listing.







