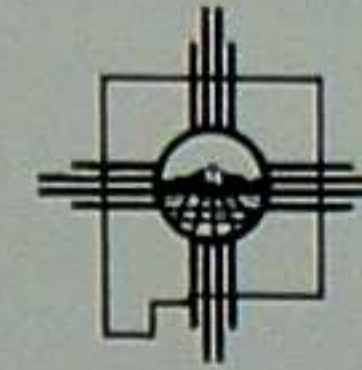


PORPHYRY - '89 The Centennial Edition

New Mexico Tech



1889 - 1989

Socorro was a small western town in 1889, devoted to mining and cattle—wild, raucous, sinful, and optimistic. It was in these volatile surroundings that the New Mexico School of Mines was born. It was created to bring the most advanced technology and up-to-date scientific principles into a mining industry that was just beginning to experiment with new ideas. That tiny effort so long ago in that booming wild west town spawned the modern New Mexico Tech now approaching its Centennial year.

During the hot summer months of 1893, a building rose from the desert just west of Socorro, near the base of Socorro Peak. It fit the desert well, built of "gray trachyte from Blue Canyon in the Socorro Mountains and trimmed with Arizona sandstone." A president and one faculty member (the entire staff) offered a course of study in mining, metallurgy, and chemistry. The first students, seven in number, arrived to begin classes in September 1893. The New Mexico School of Mines was a reality.

THIS BOOK
IS

DEDICATED
TO:

THE CAPITAL
BAR

"A Techie
Tradition"

This book would not have been possible if it was up to the Tech Administration and Alumni Offices.

THANKS TO: Steve Wolfel, Henning Von Kliengraeff, Doug Dunn, Roudy Burnett, Steve Remde and all the others who worked on the book. Keli Etscorn, Brad Bradley, Todd Mueller and some others who donated photos to be published.

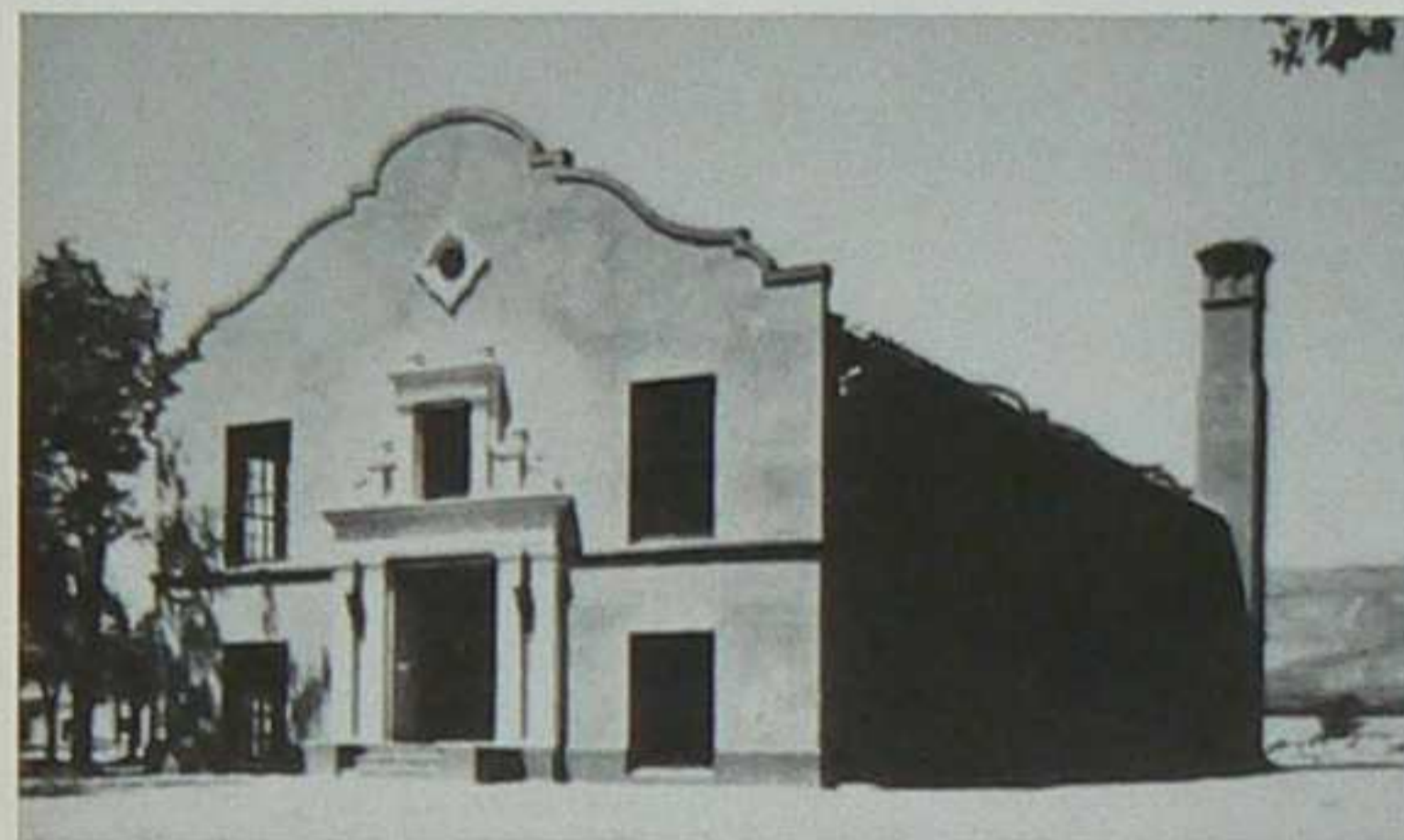
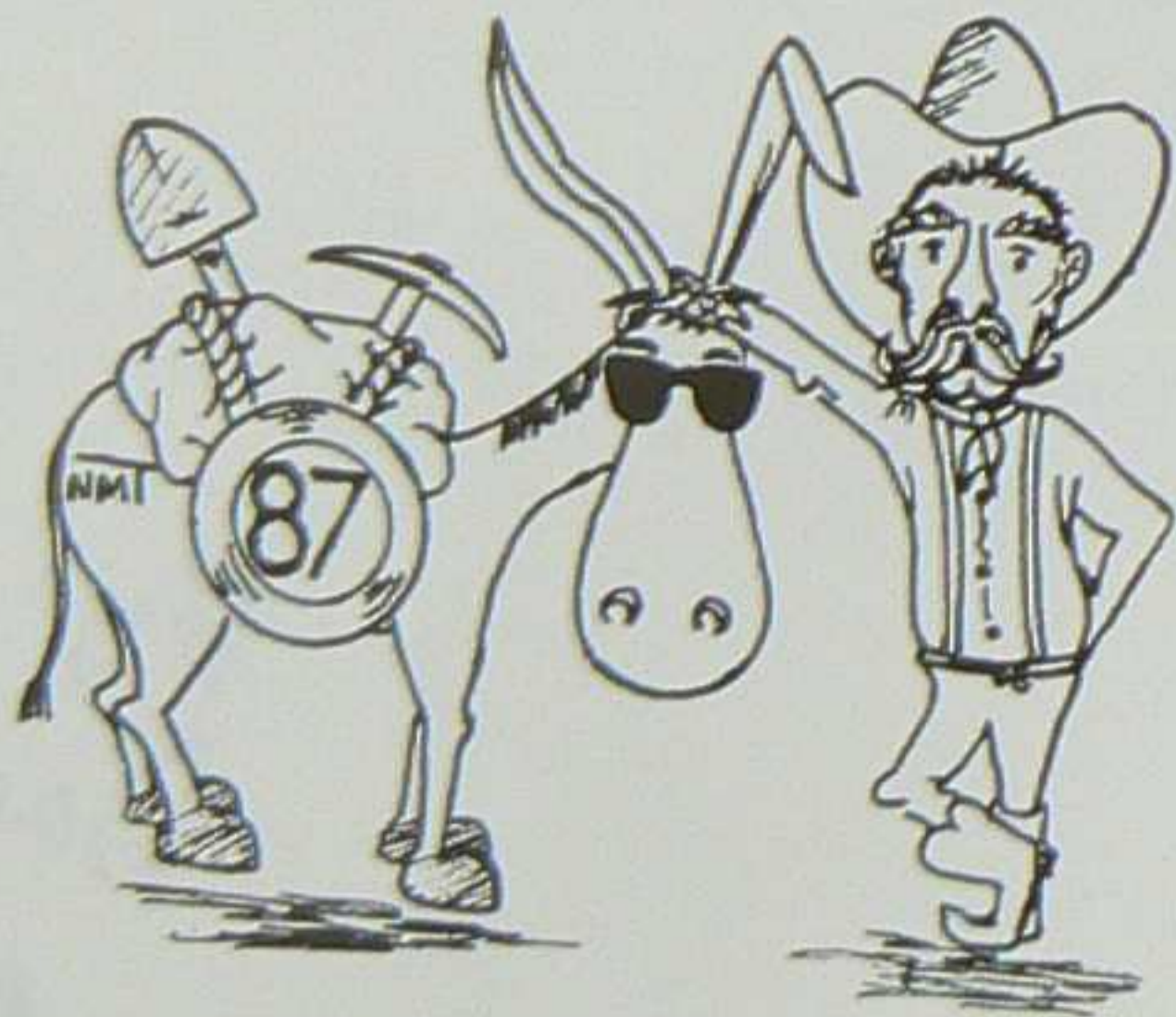
Special Thanks To: Mark and Sylvia Saad - UNM Bank for helping with financing

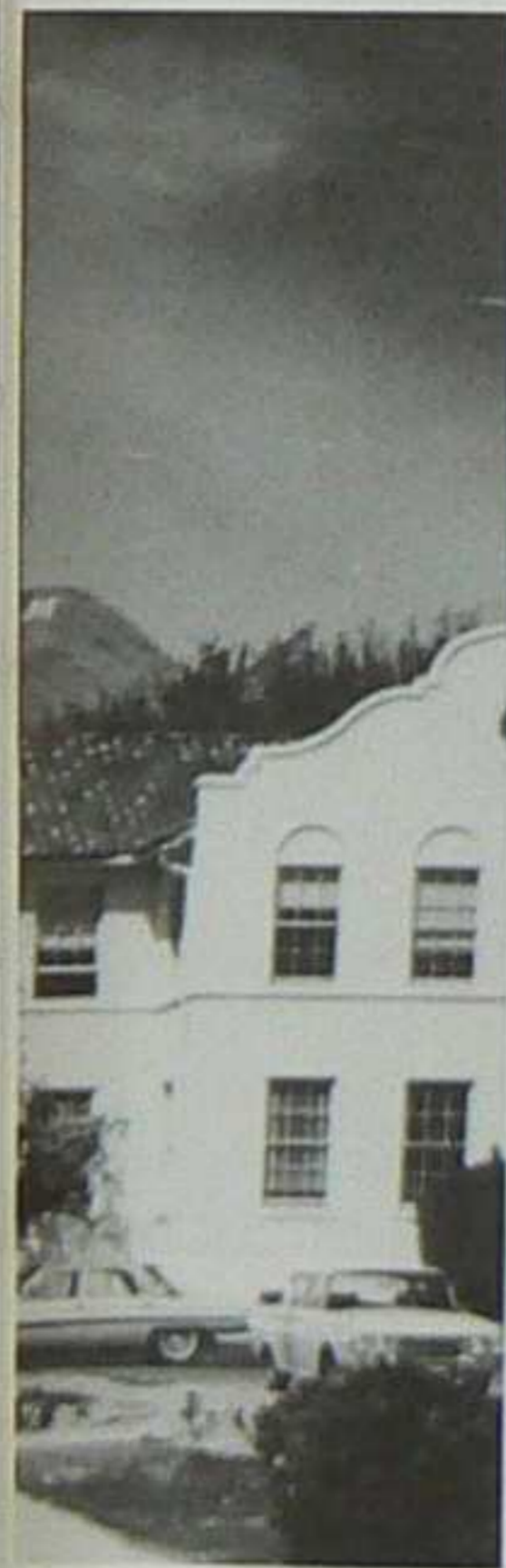
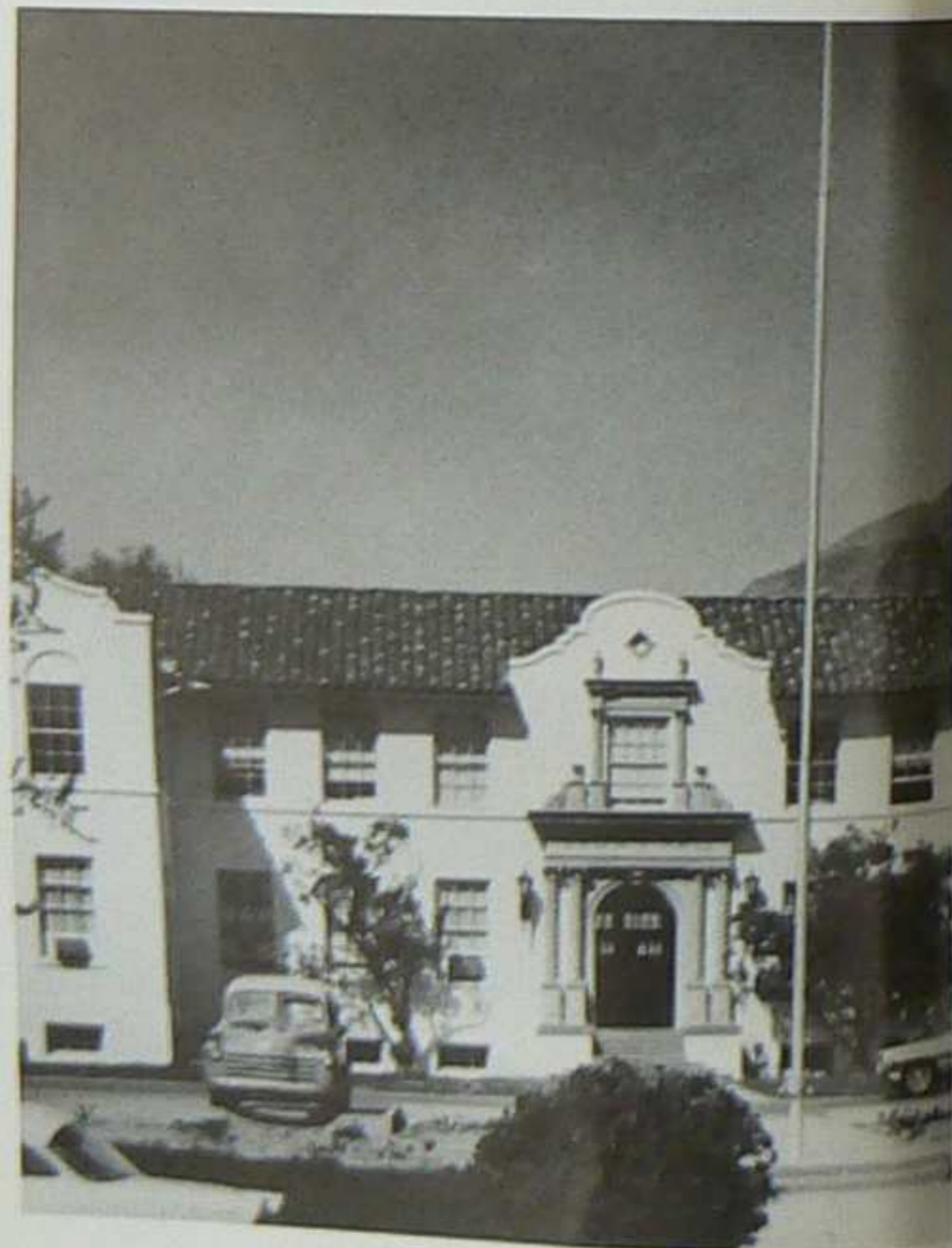
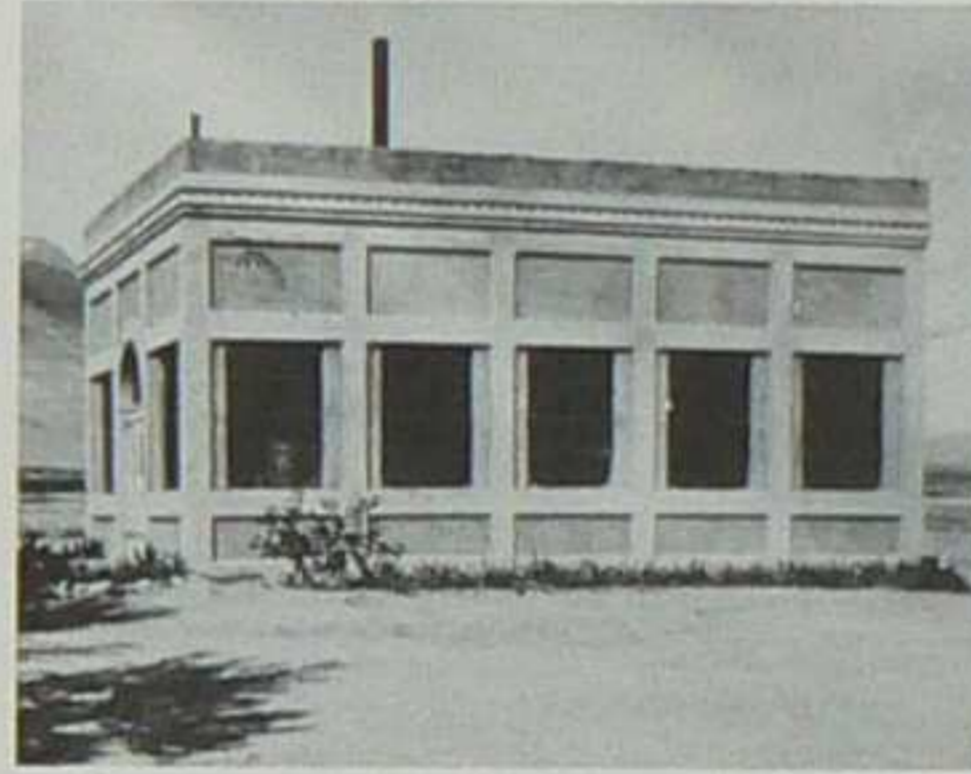
And finally thanks to ME!! For not giving up on yet another tradition they want to get rid of.

By:
David Ramirez

#13/2500

1. NMT THROUGH THE YEARS

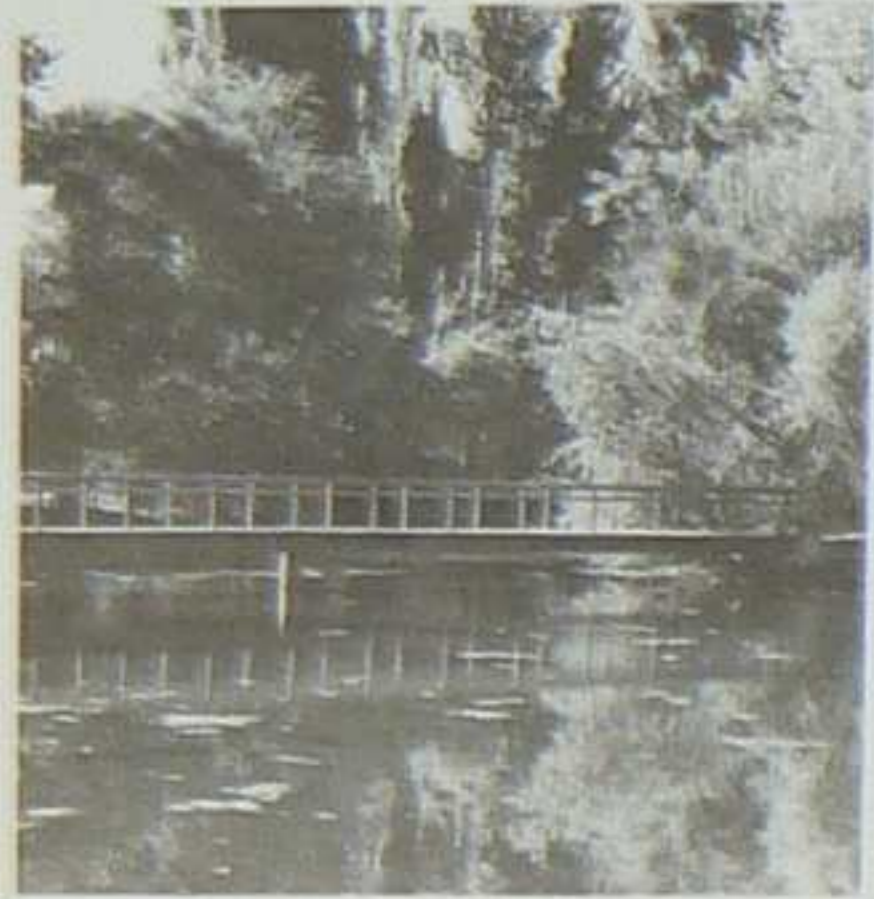




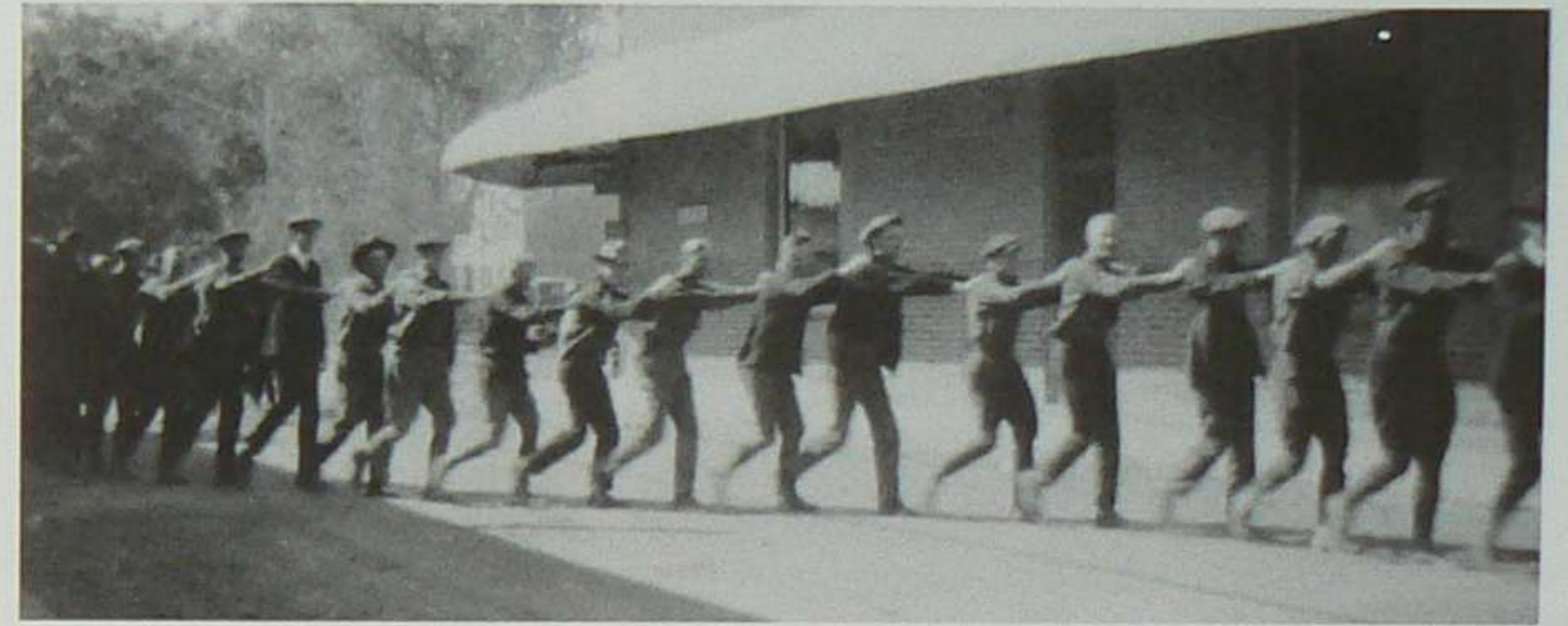
The Power House 1930's



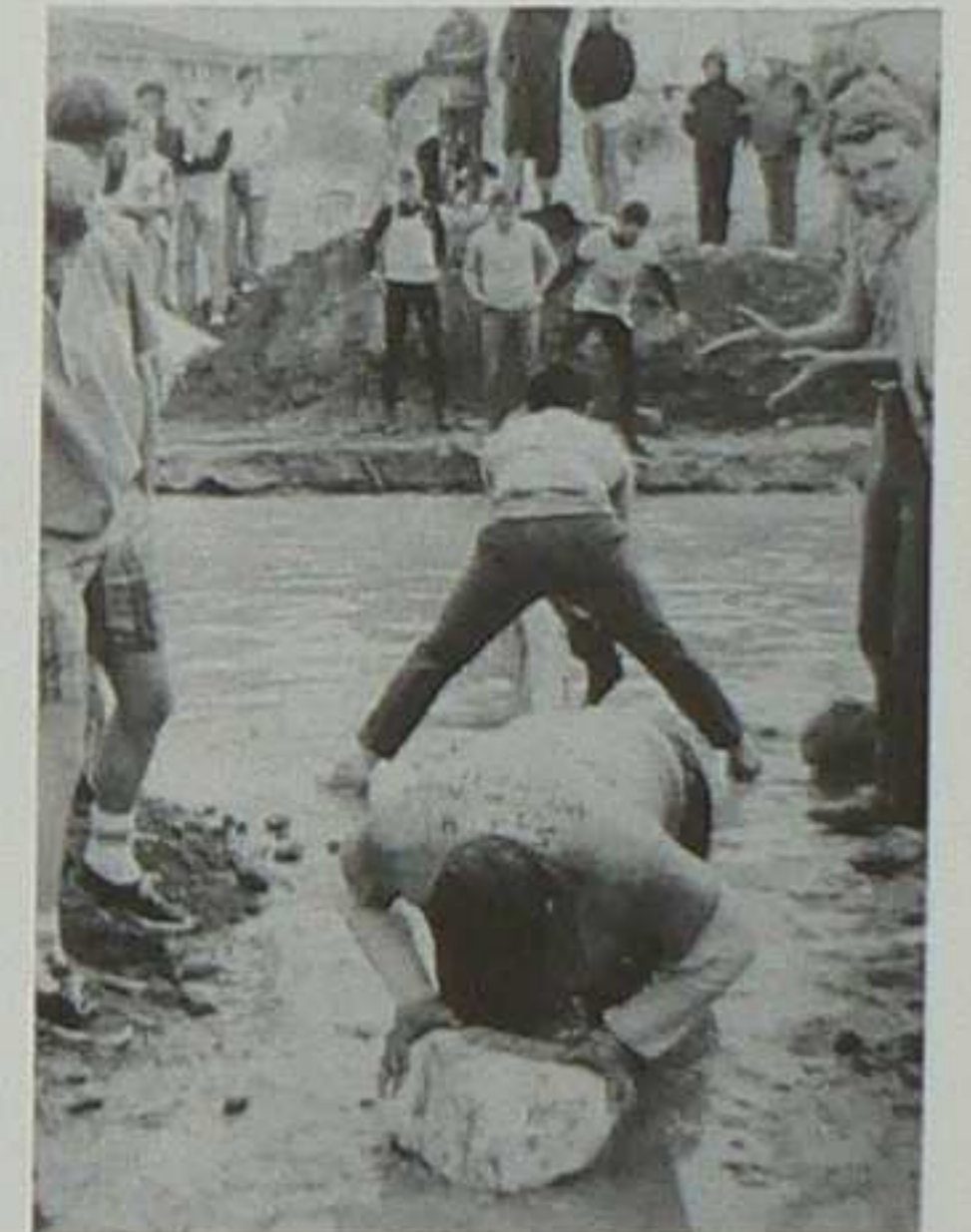
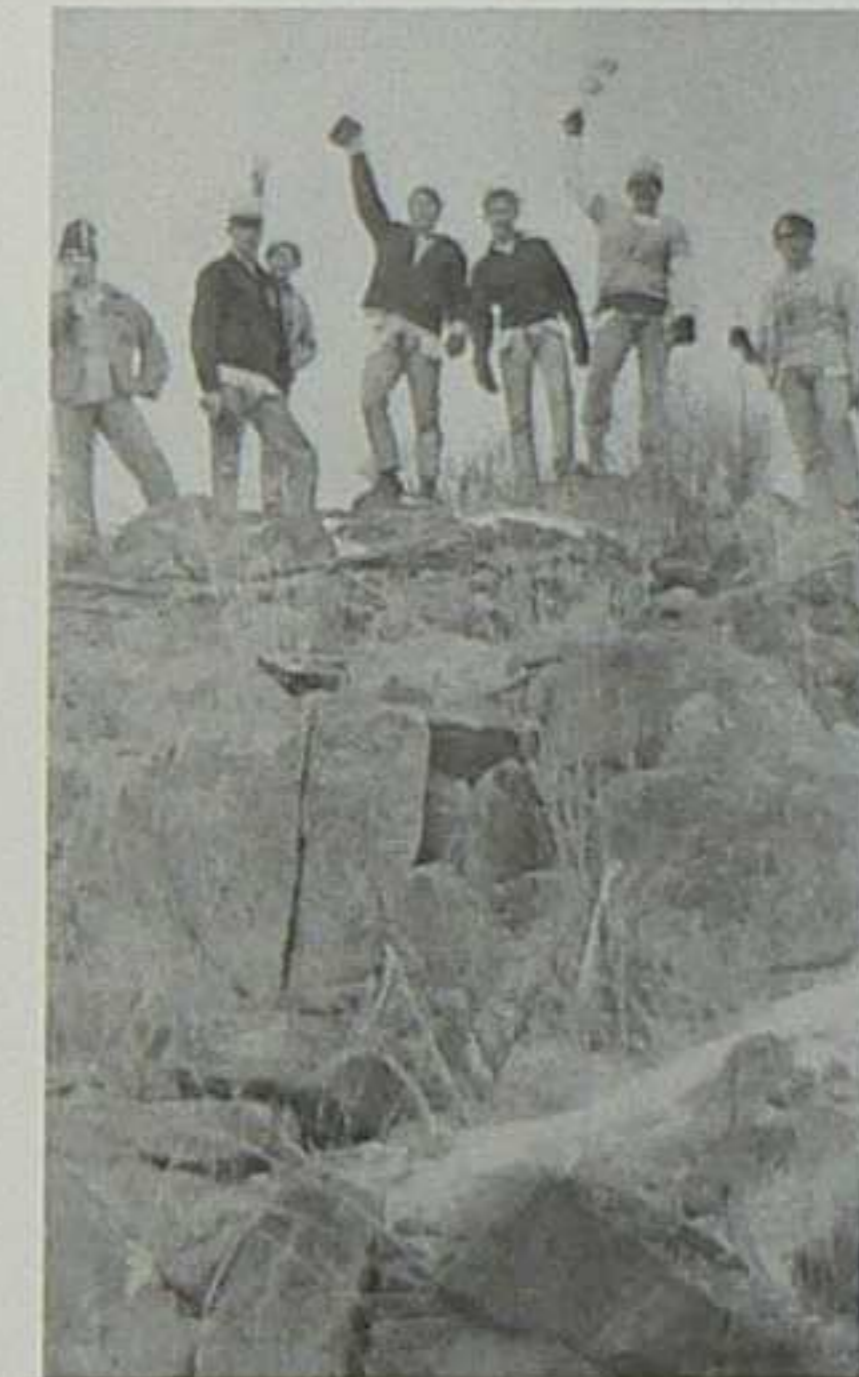
Turtle Bay Bridge



1940's - 1960's



Some old St. Pats shots

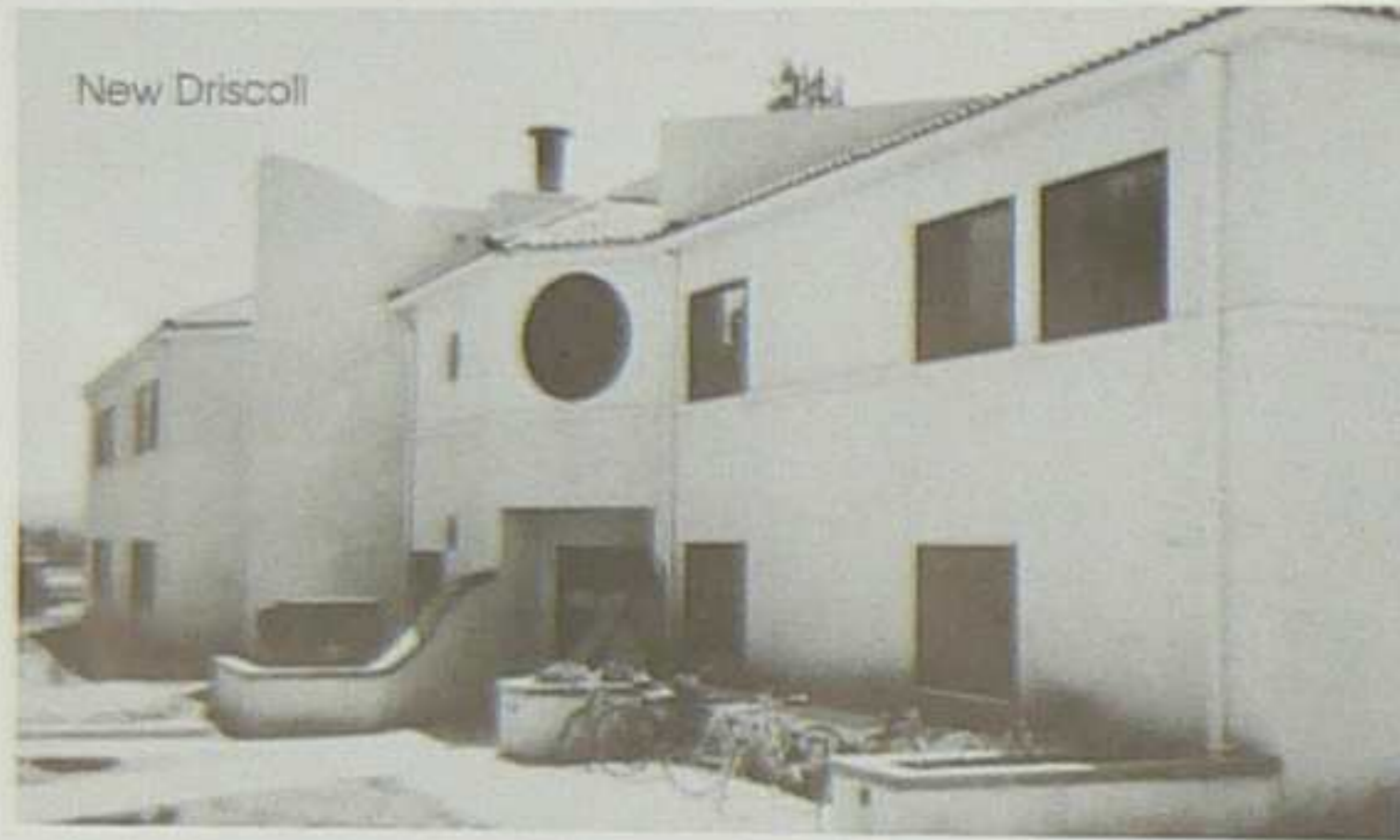




Old Driscoll



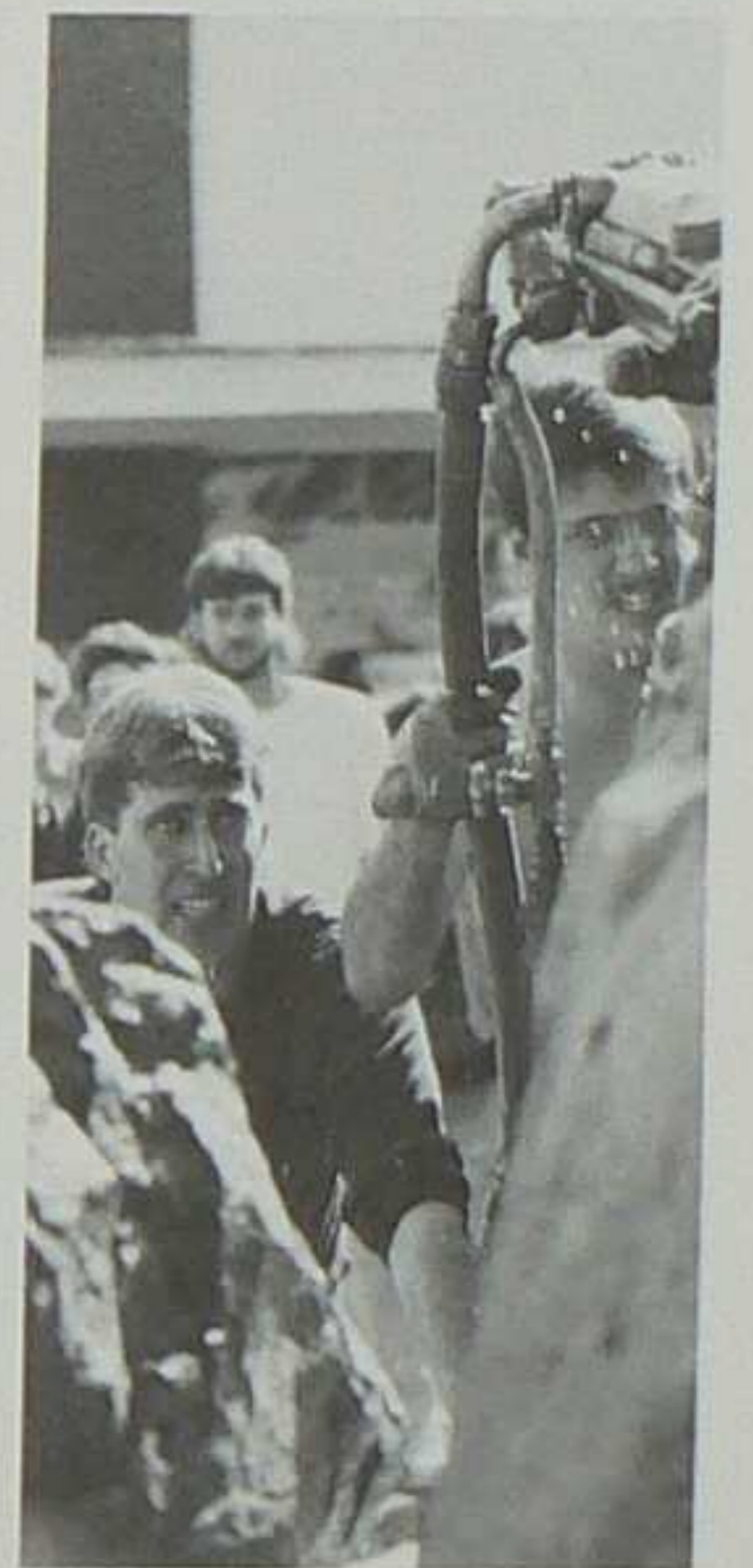
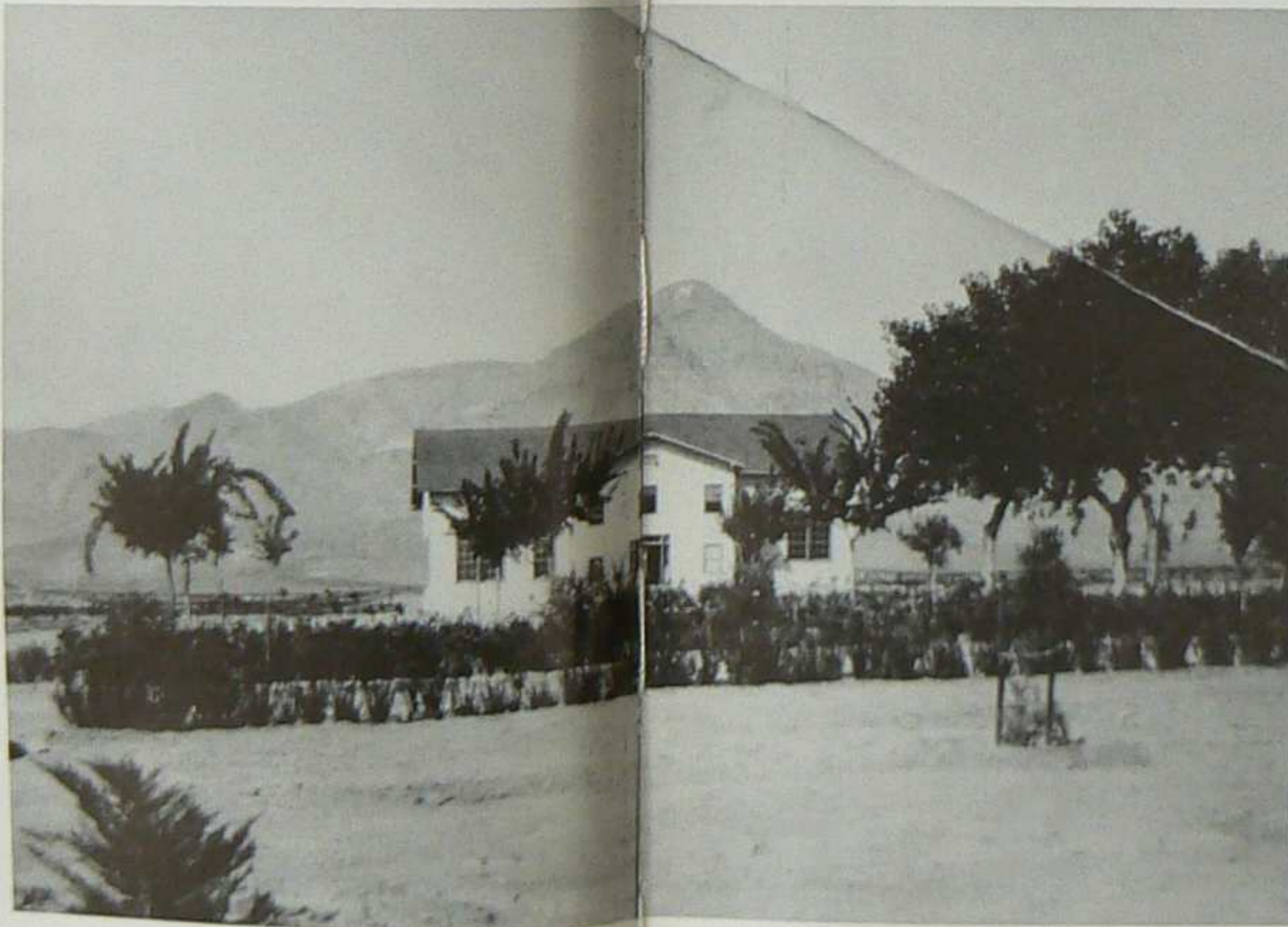
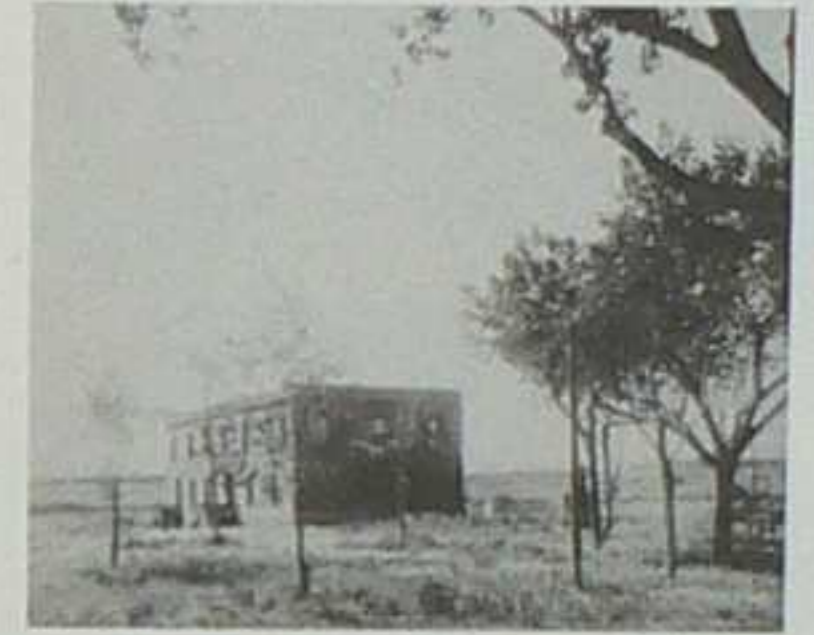
1930's



New Driscoll



The famous Tin Can

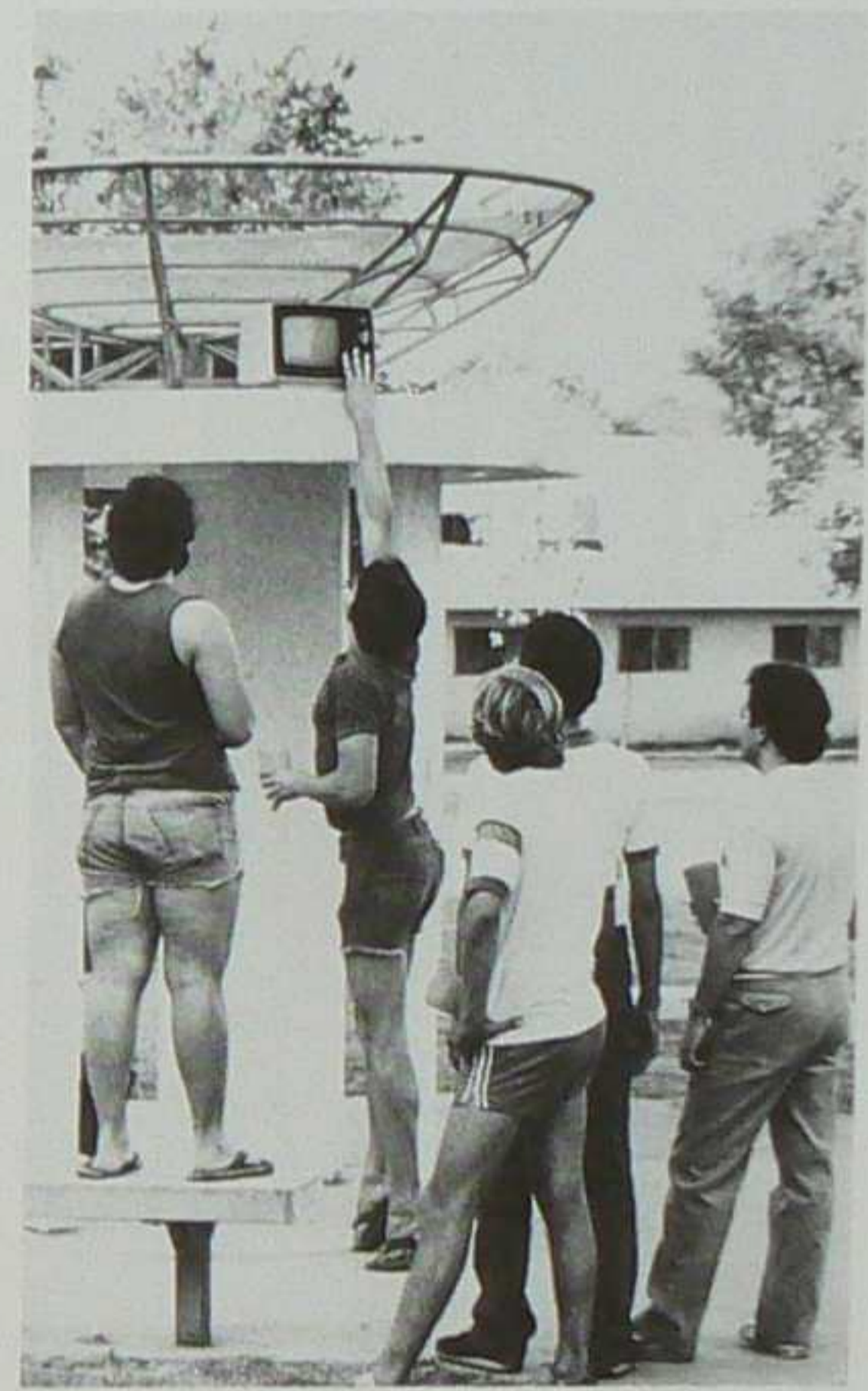




Fitch Hall

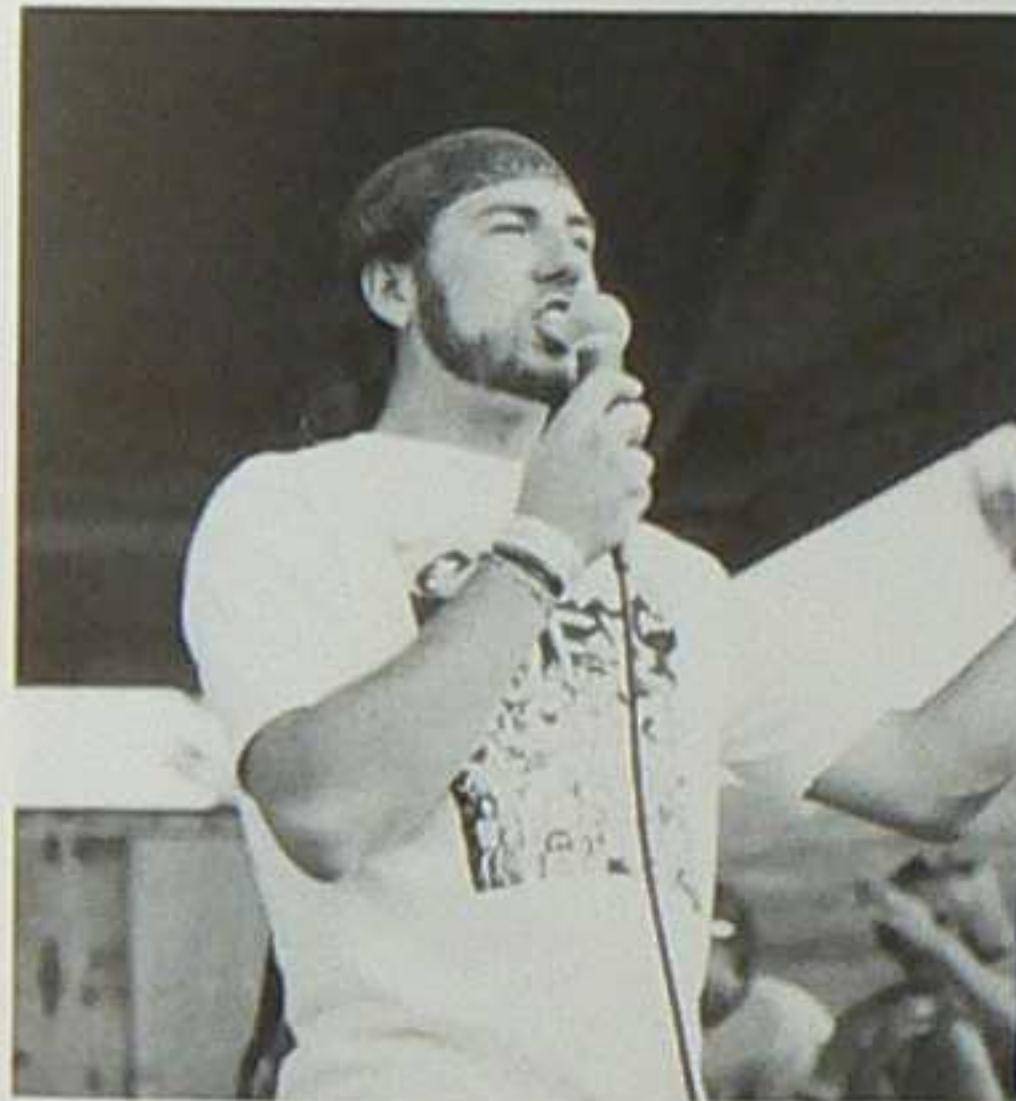
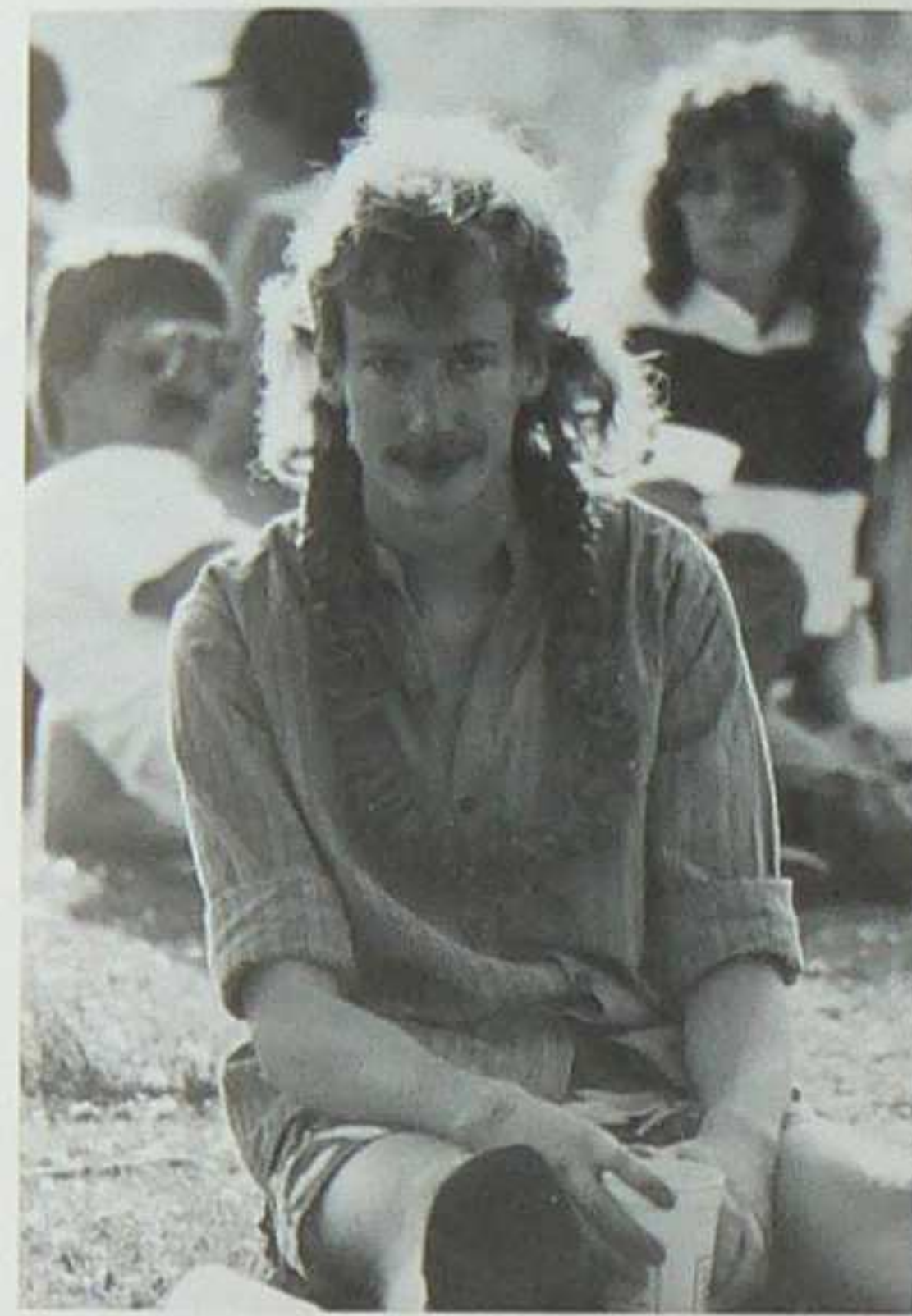
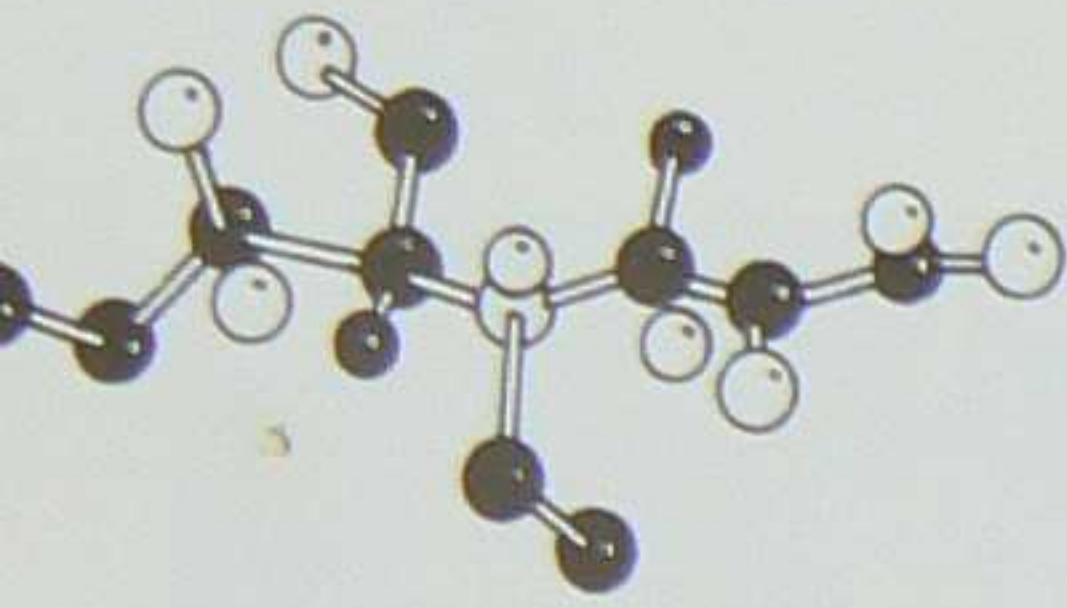


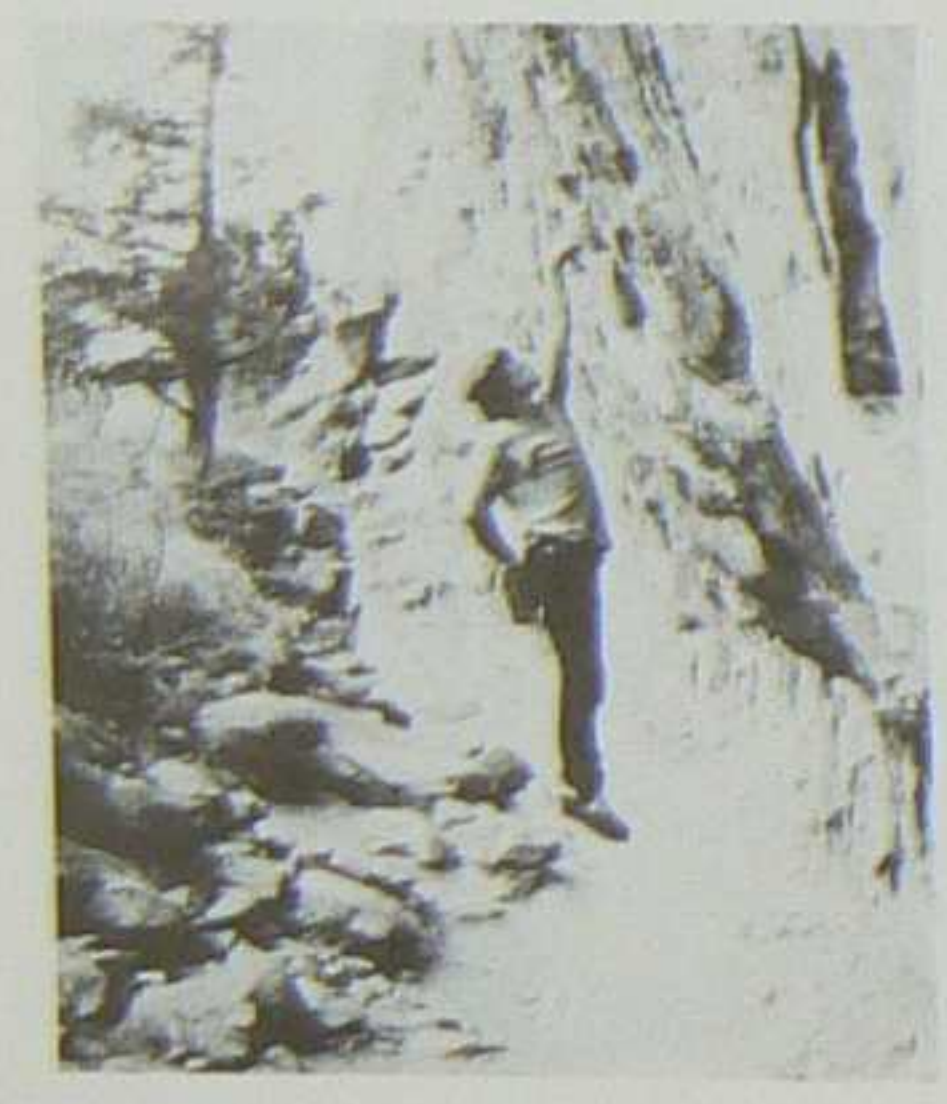
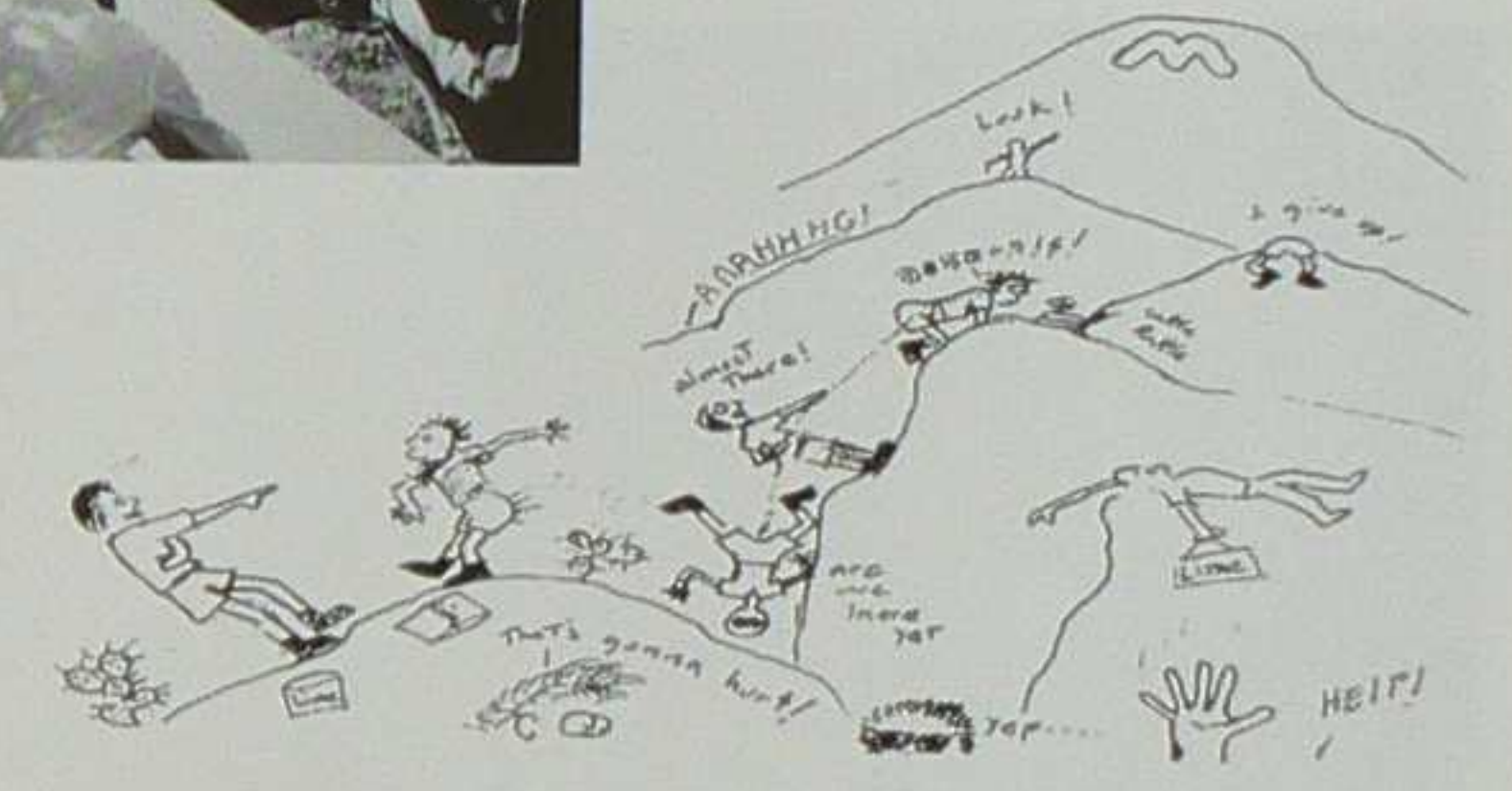
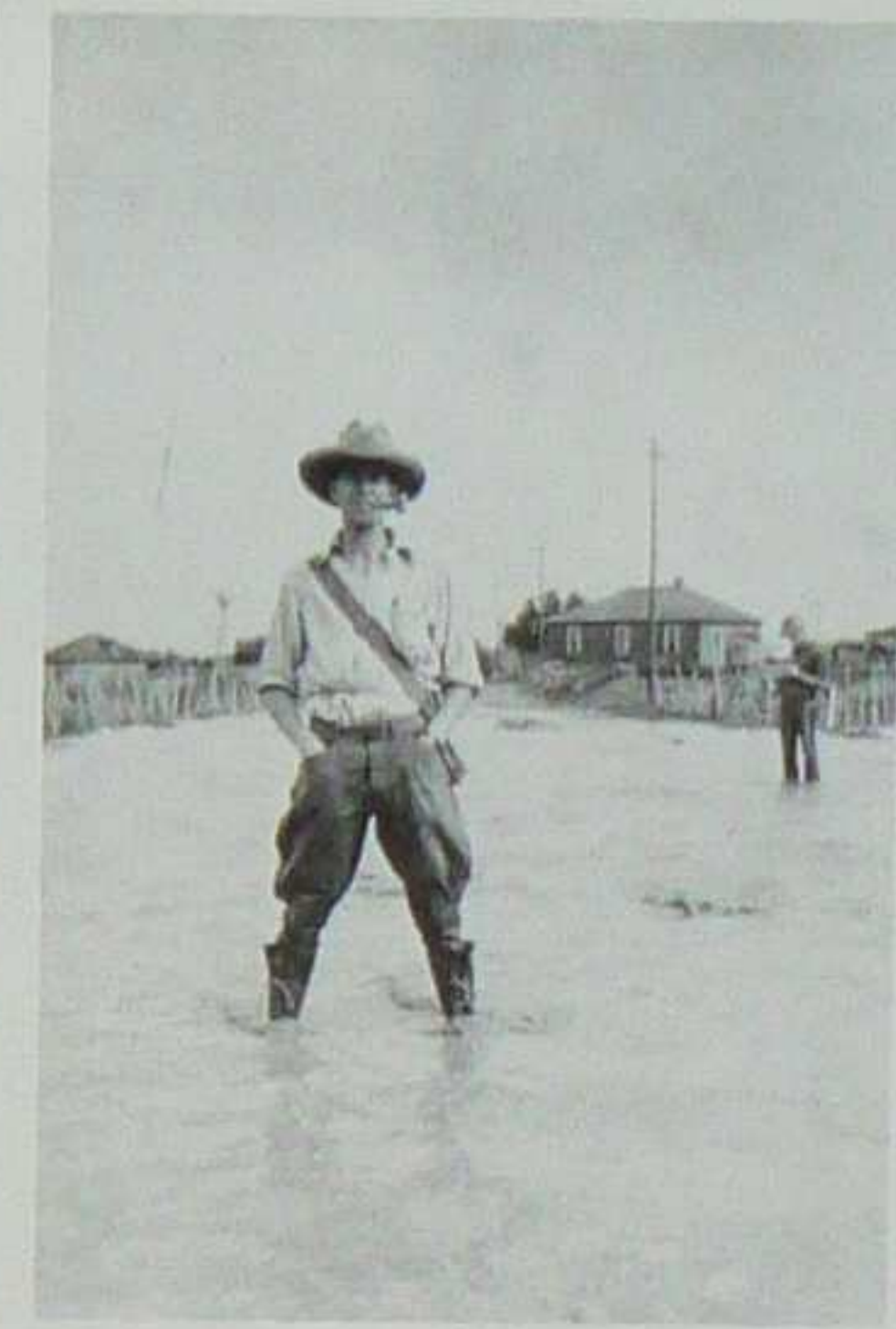
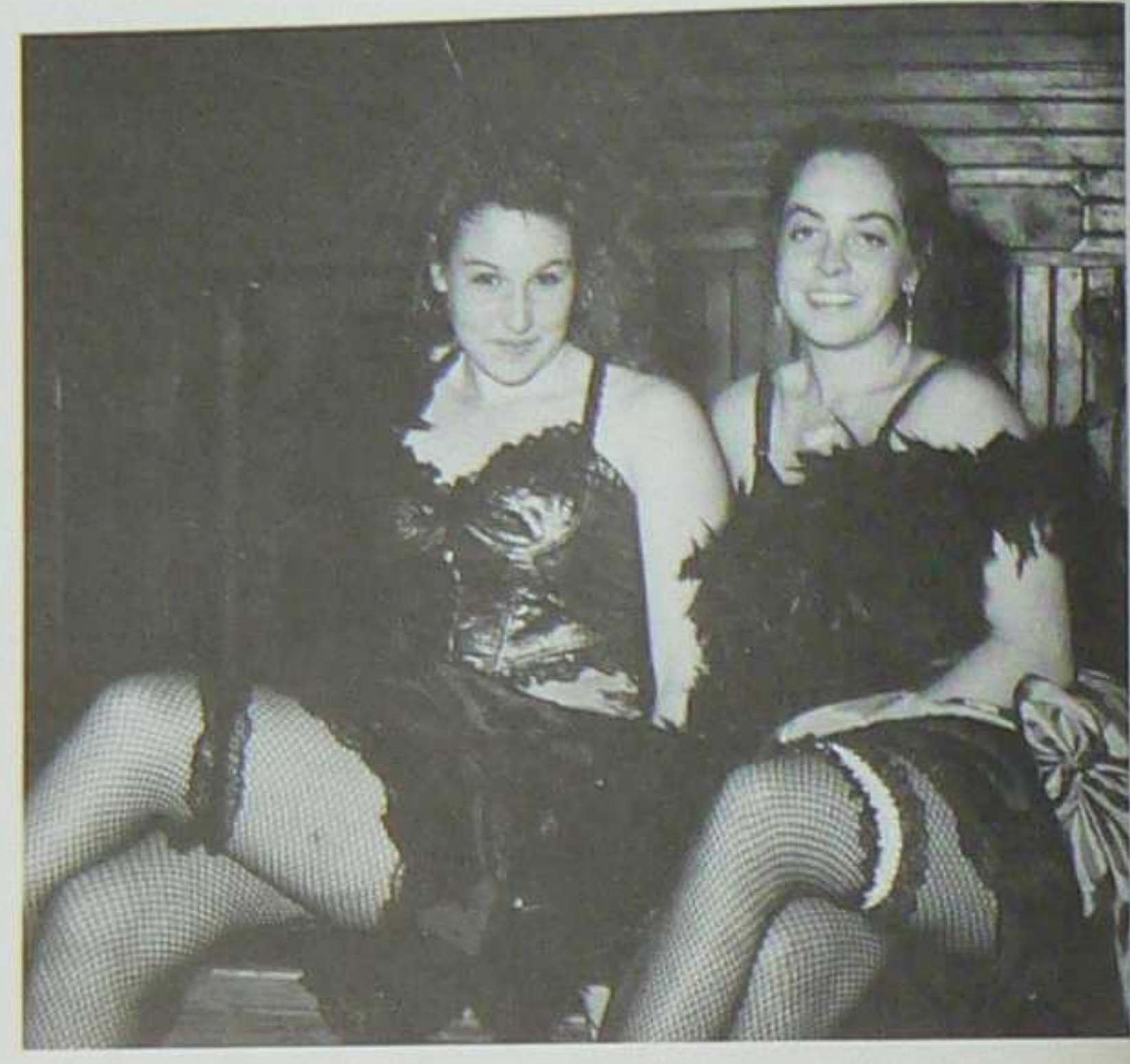
Martin Soeare Library

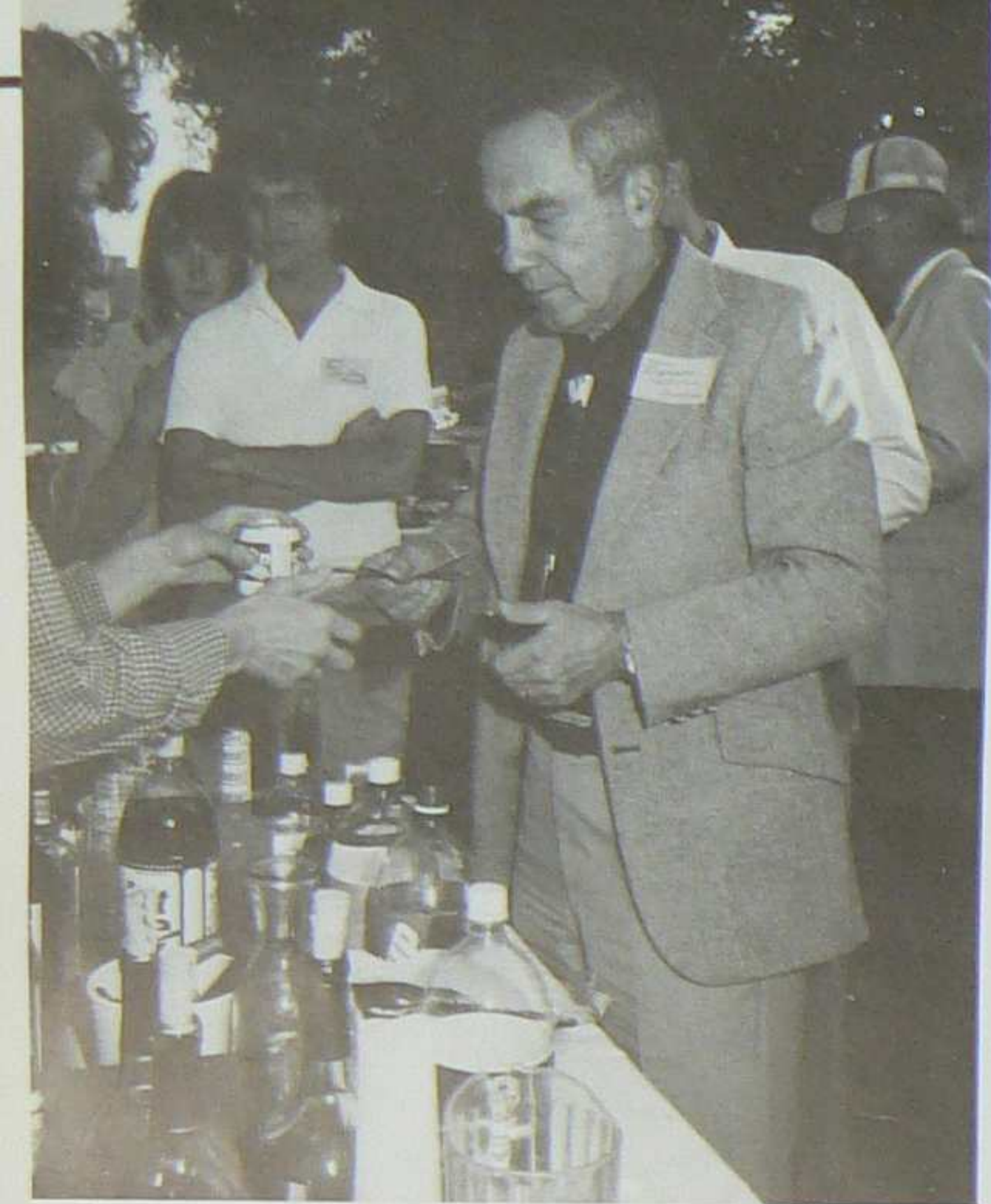


Cramer Hall

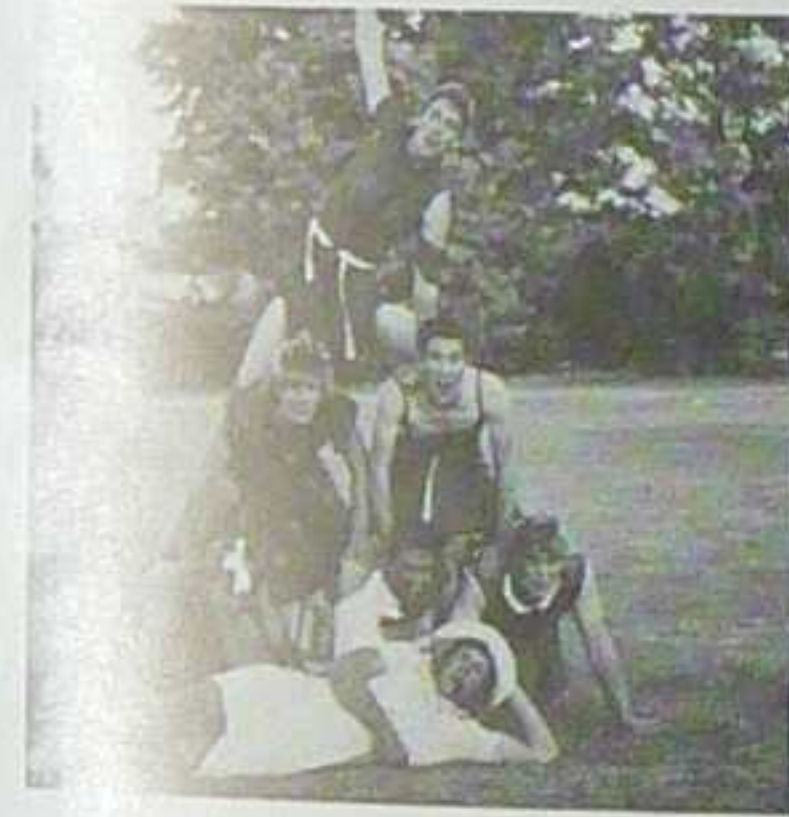


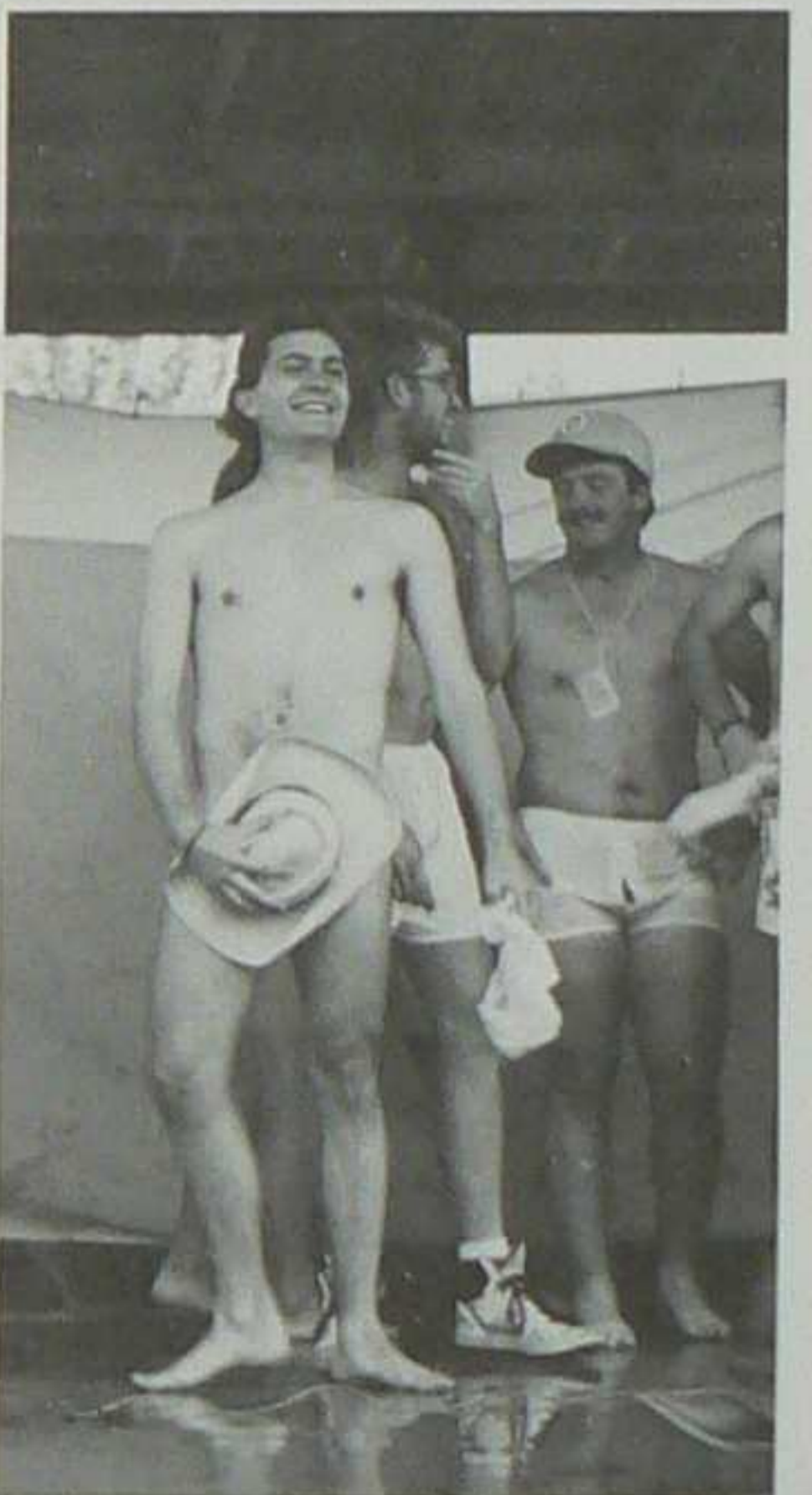
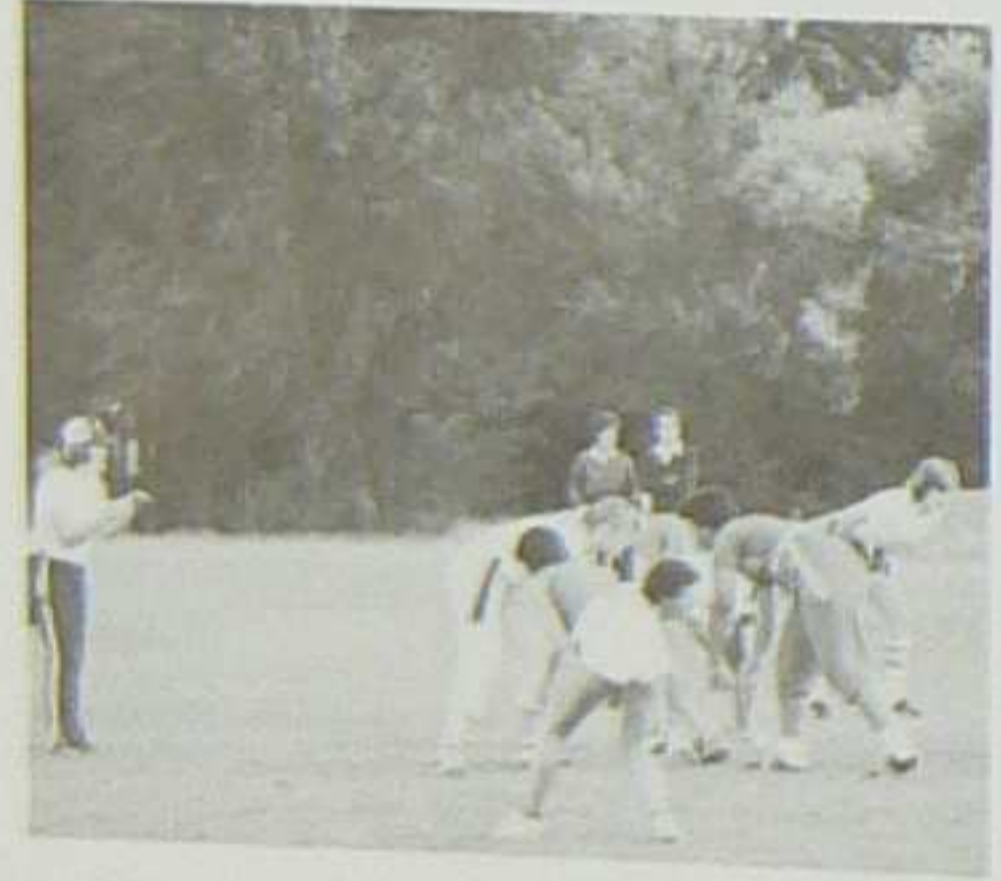
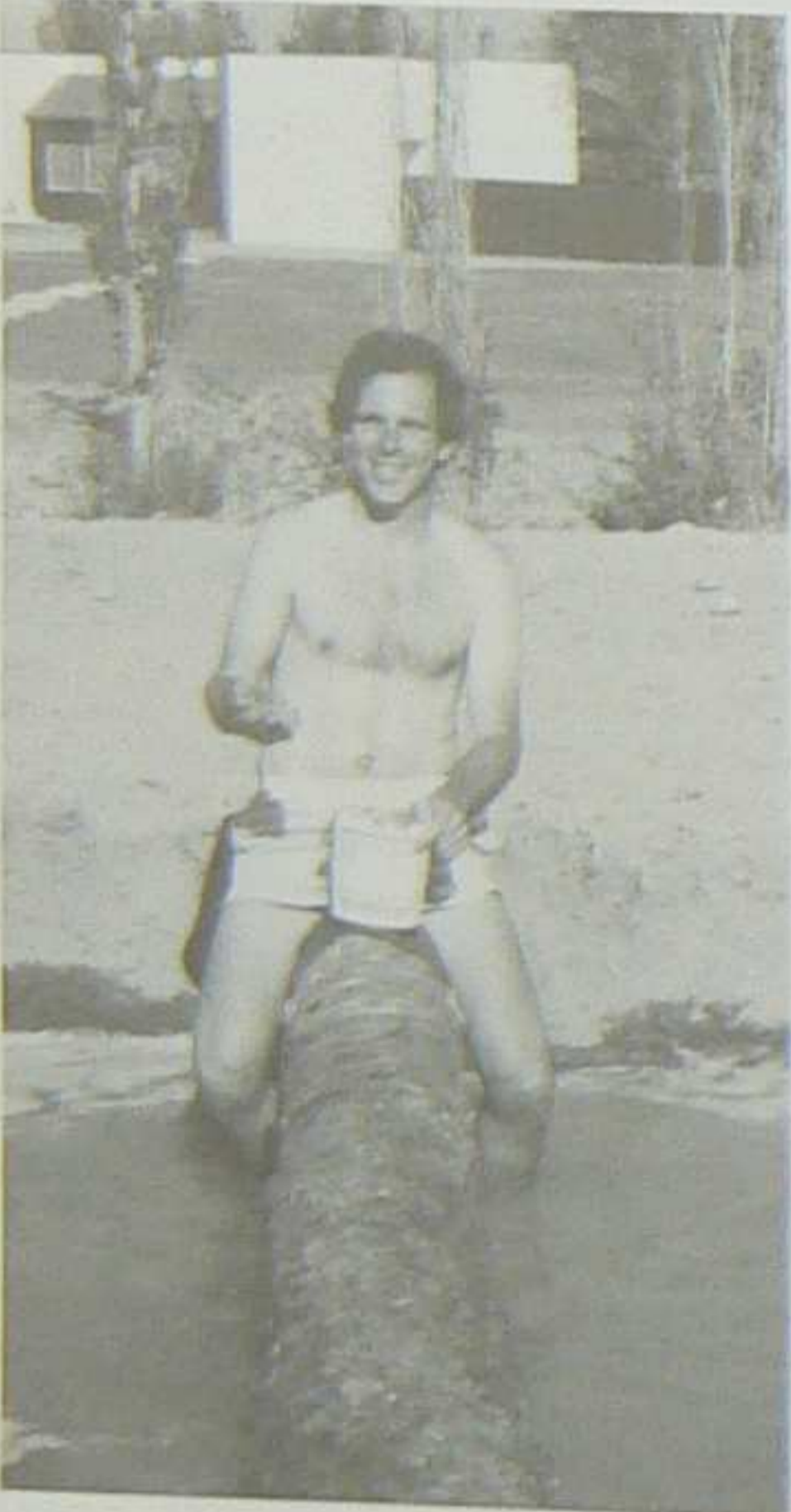
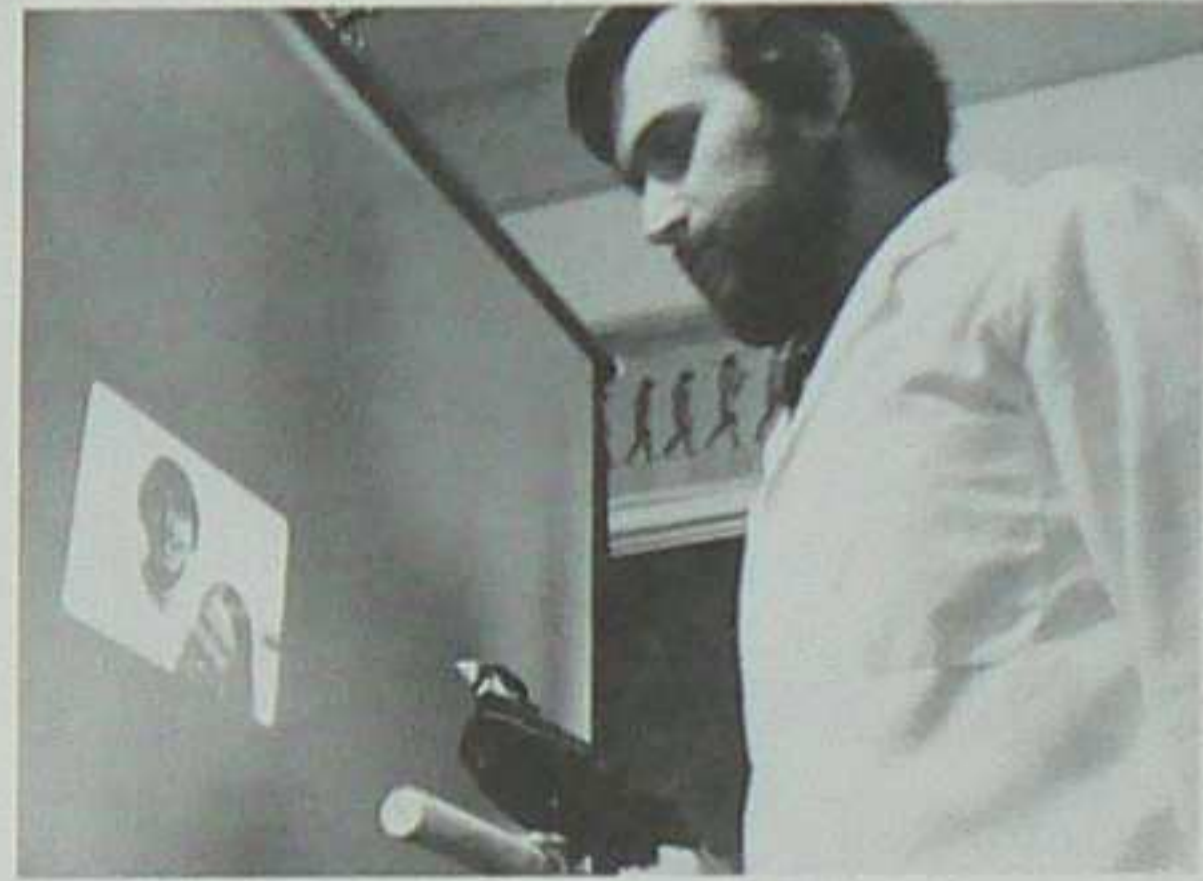
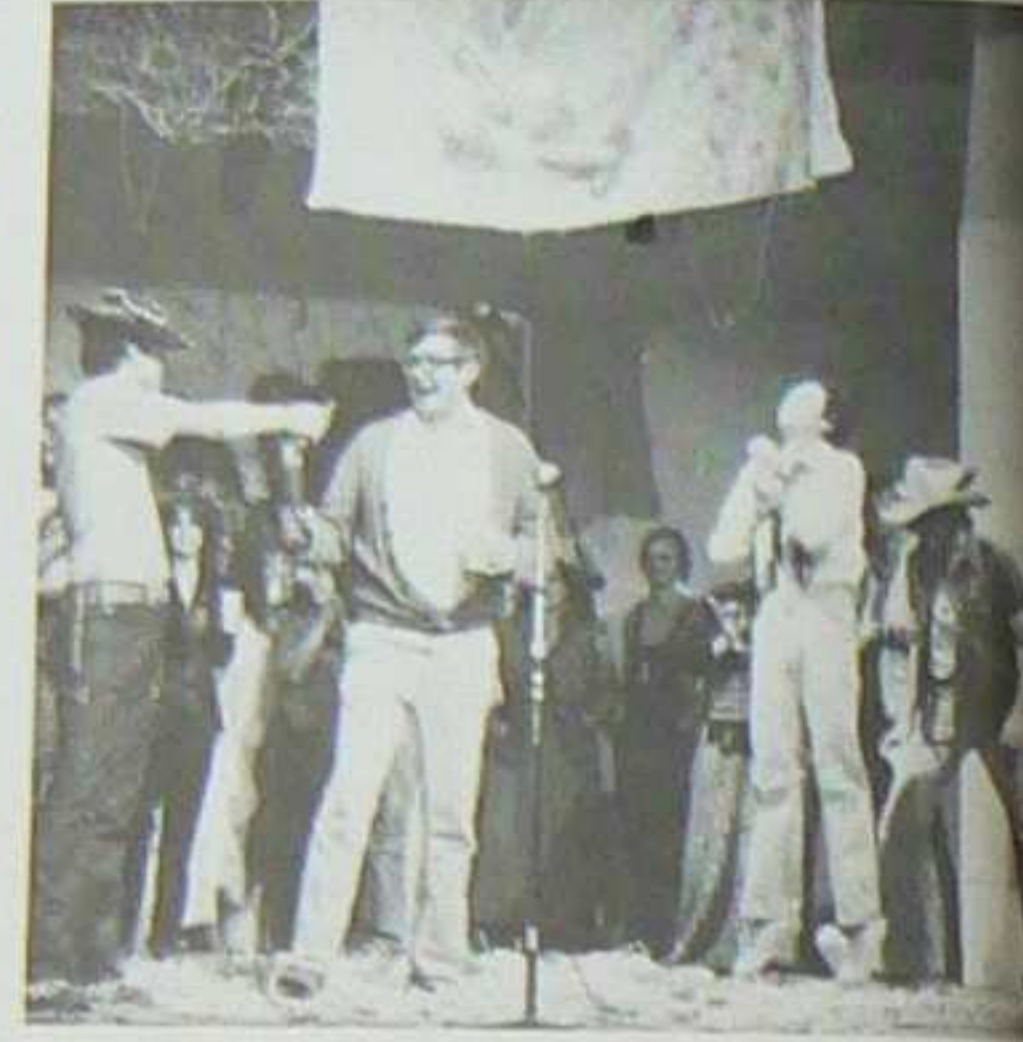




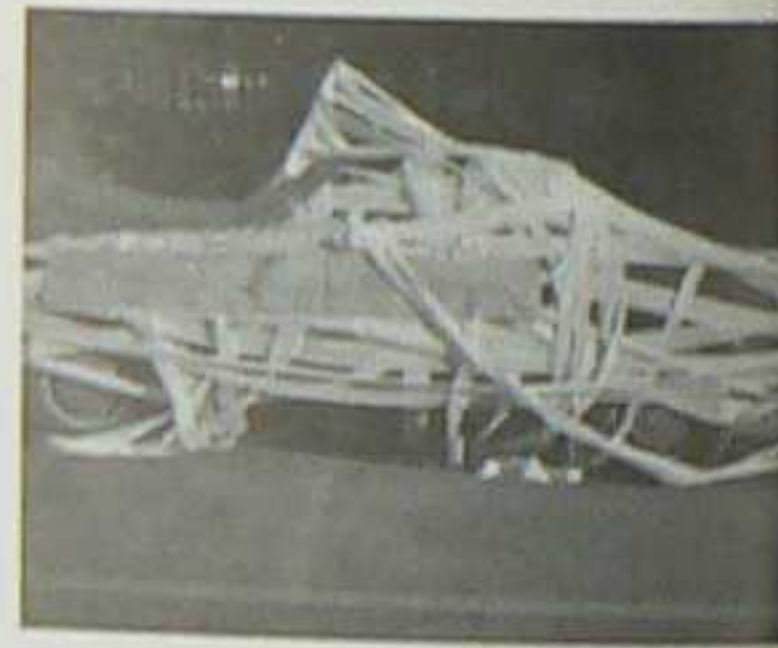
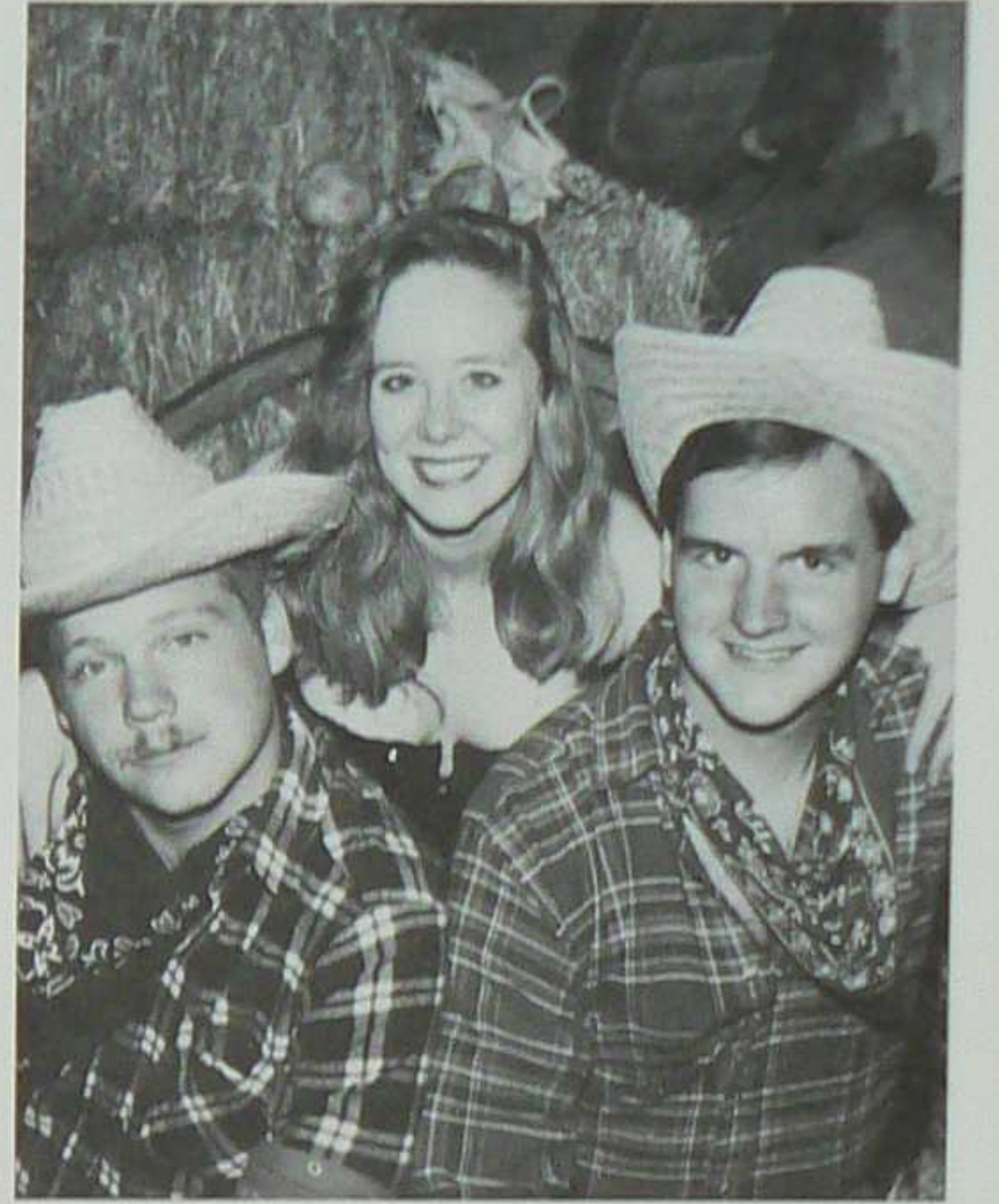
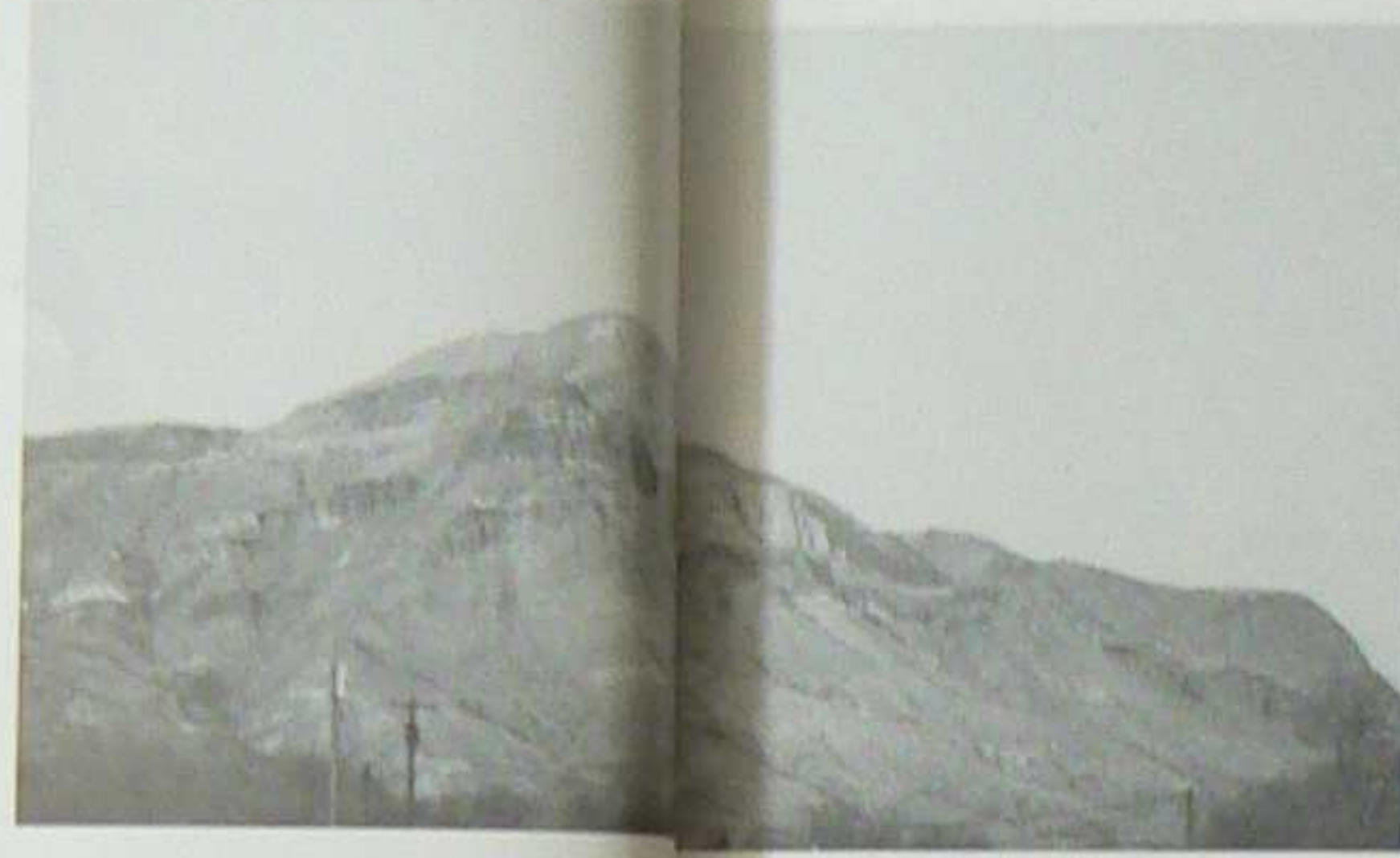


Past president, who banned booze

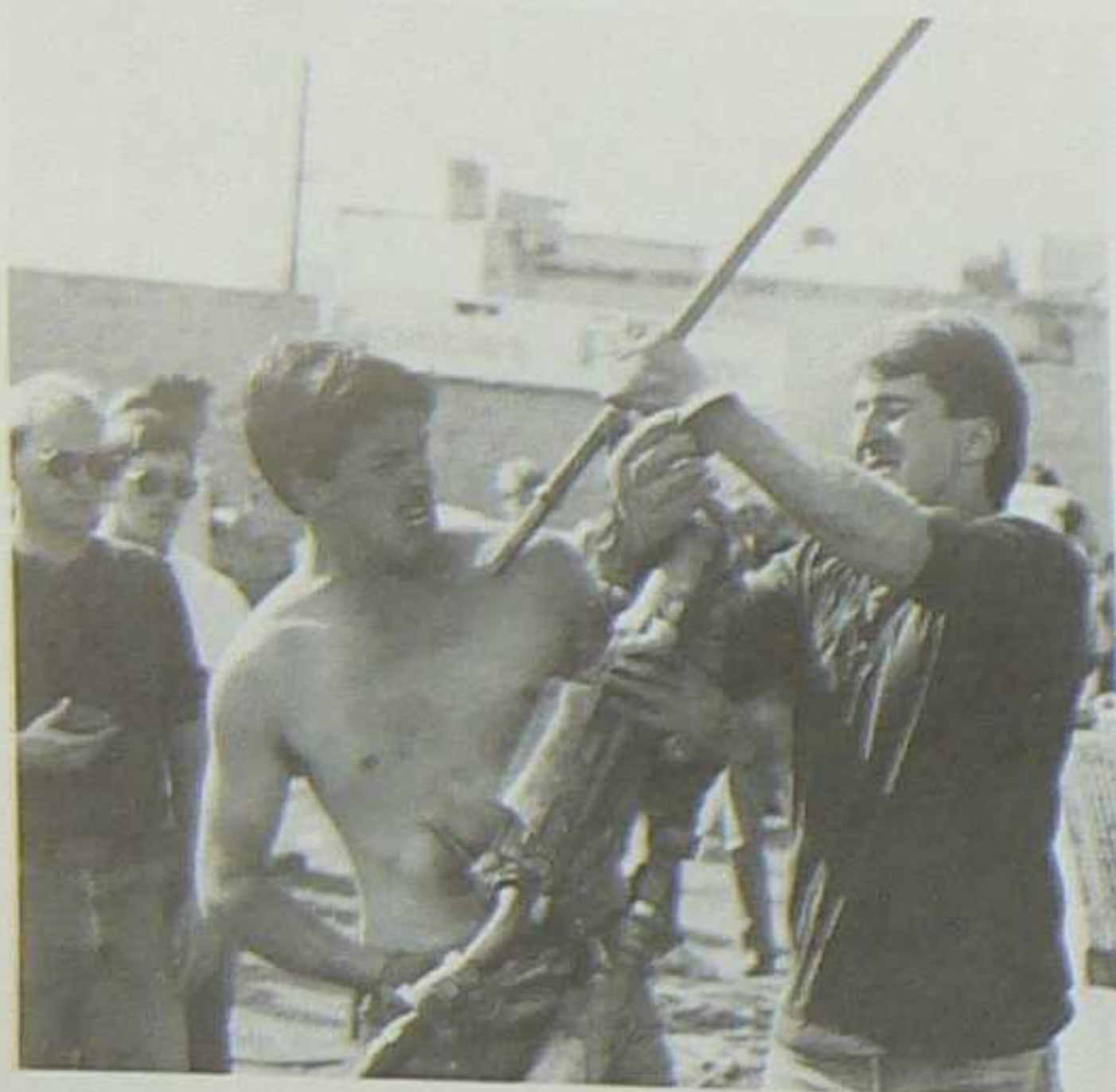




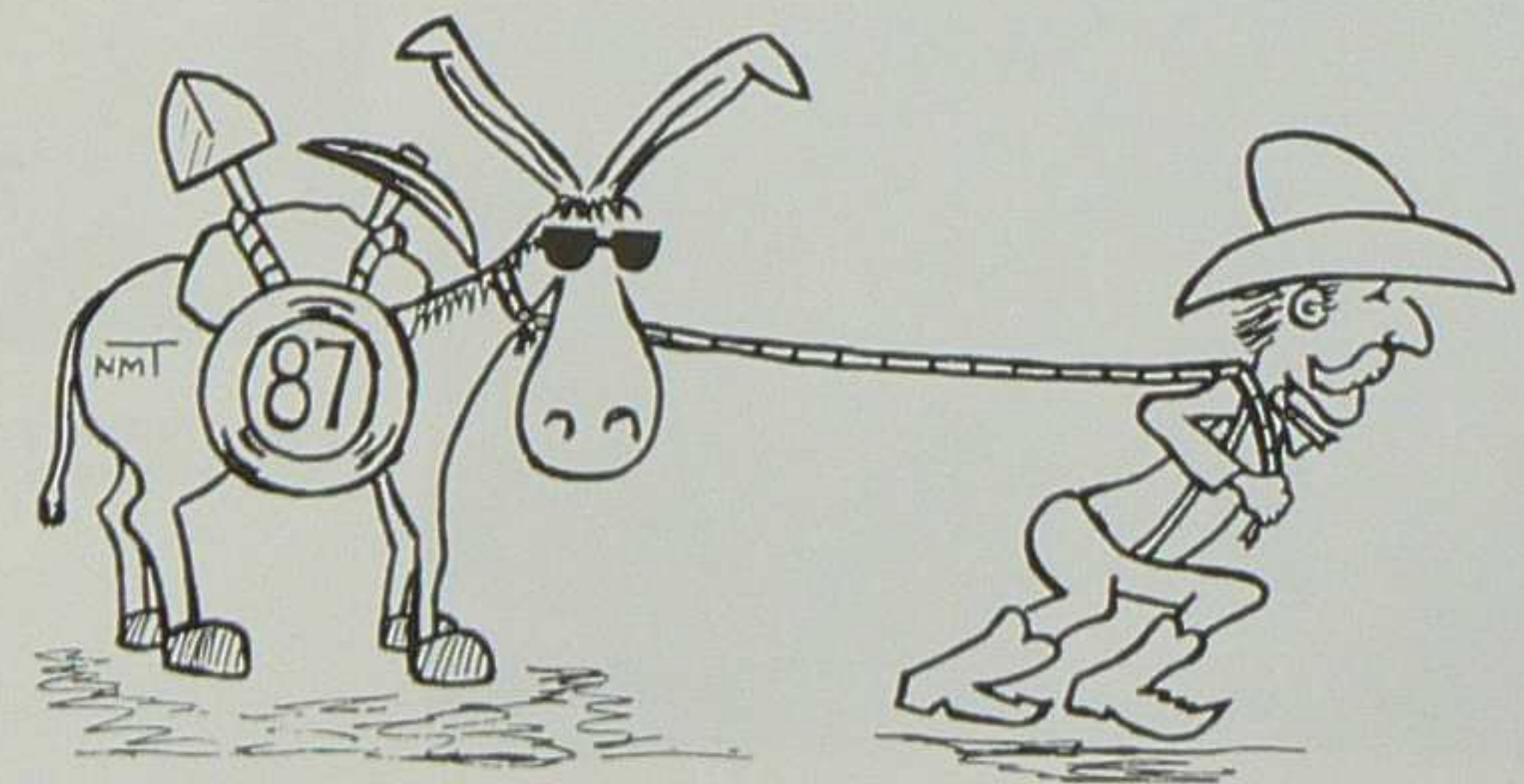
THE VIEW
IN THE
BATHROOM







2. Administration

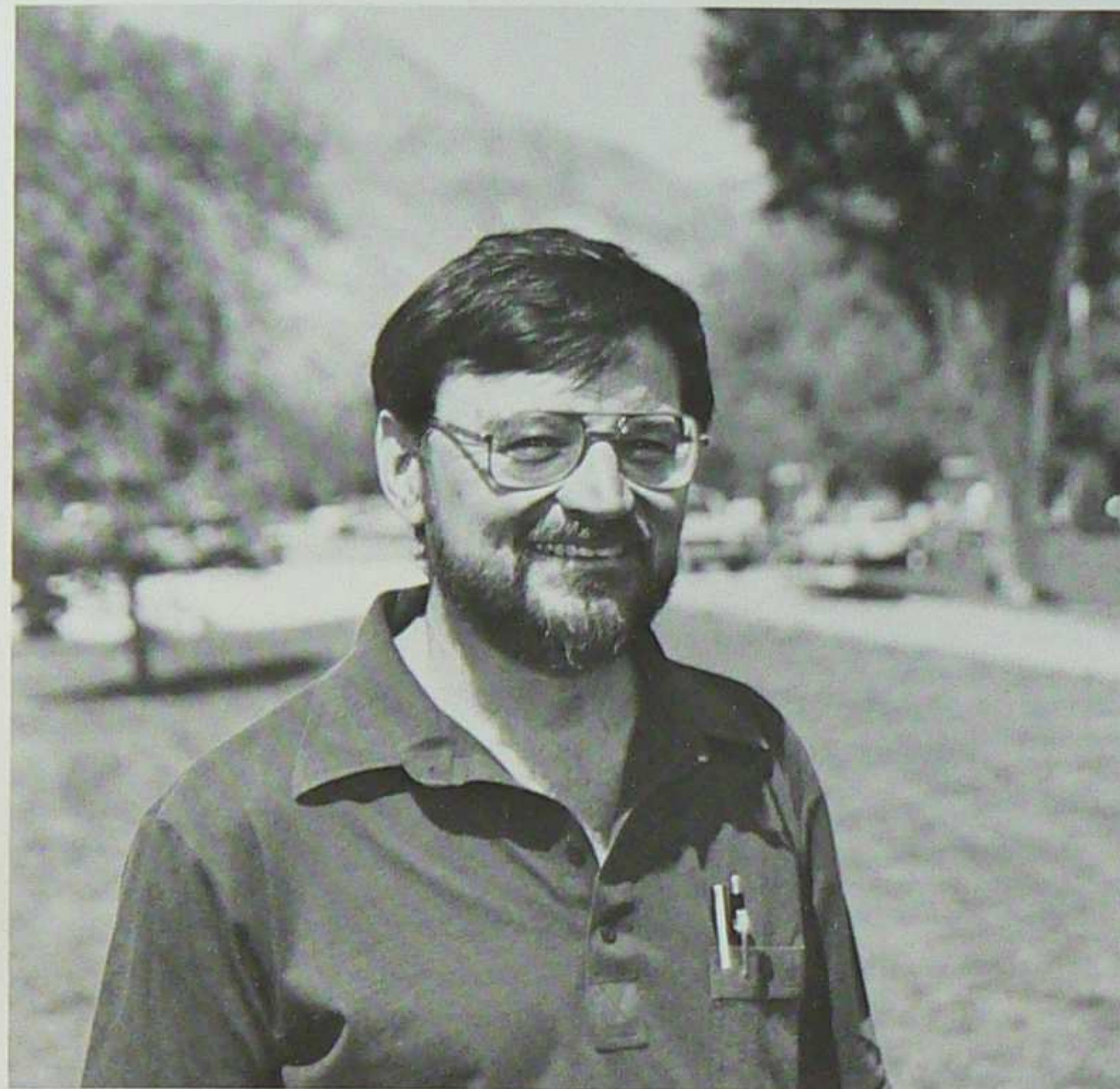




Lucy Chavez
Secretary to the President



Laurence H. Lattman
President of the Institute



Carl J. Popp
Vice President for Academic Affairs



Debby Olguin
Executive Secretary to the VP for Academic Affairs



William D. Peterson
Vice President for Administration and Finance



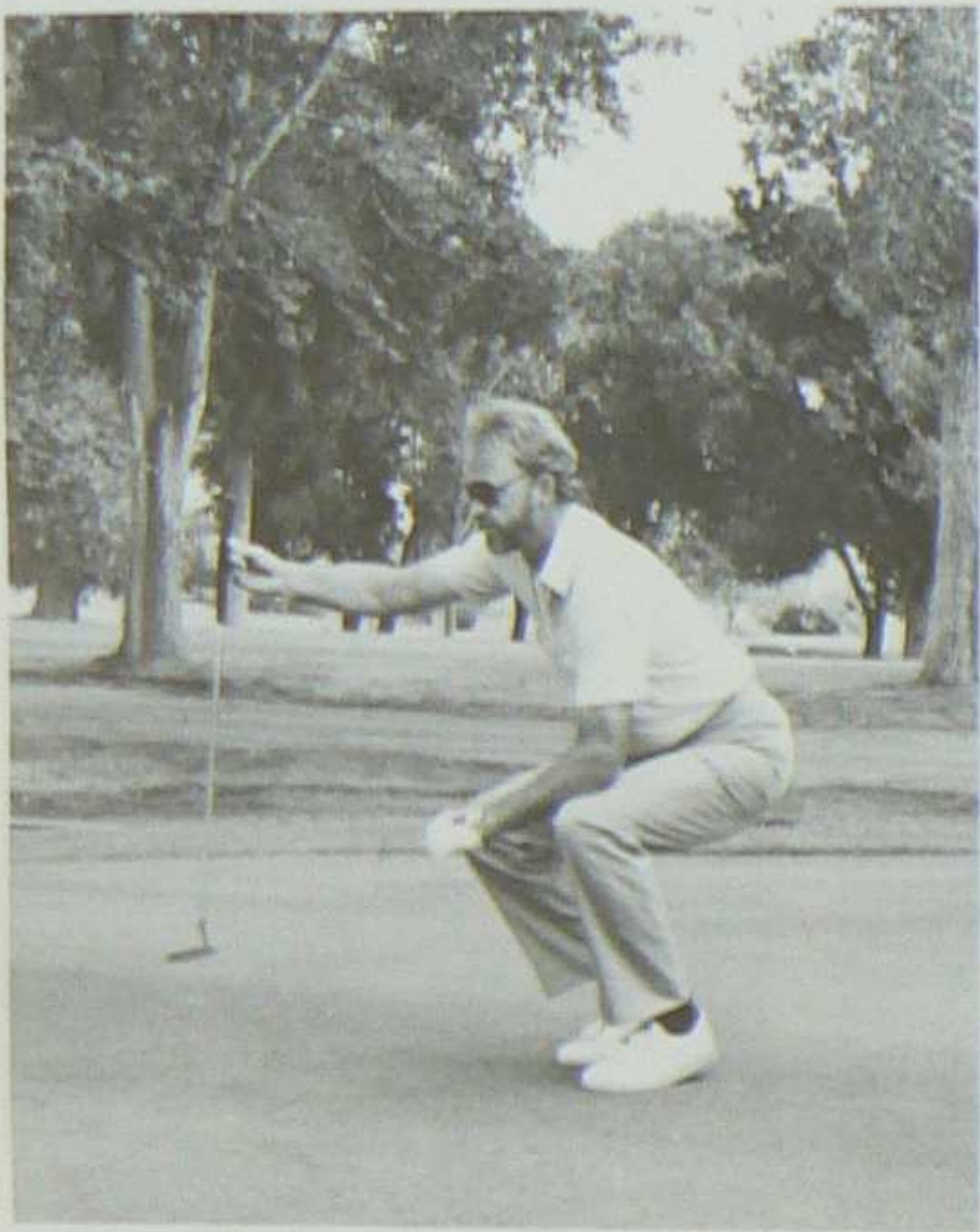
Lorraine Archuleta
Secretary to the VP for Administration and Finance



Toni Johnson
Administrative Secretary to the VP for Academic Affairs



Frank T. Etscorn
Dean of Students



Gary Olsen
Dean of Students, 1977-1985



William Hemenway
Assistant Vice President for Administration and Finance



Virginia Marquez
Registrar, 1970-1987



Louise Chamberlin
Director of Admissions



Rhonda Savedge-St. George
Director of Auxiliary Services

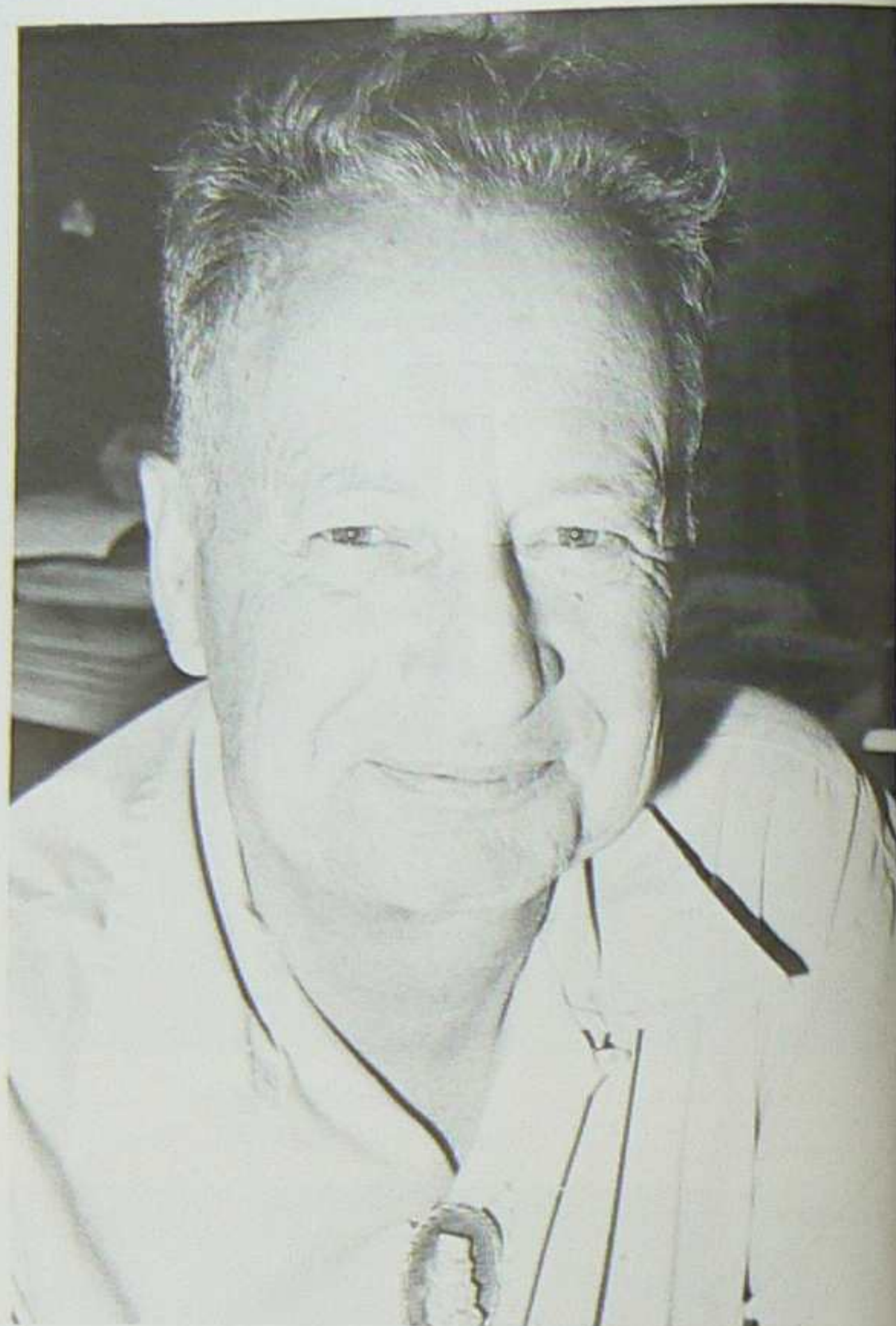


Joyce Aguilar
Registrar



ALEX K. THYSSEN

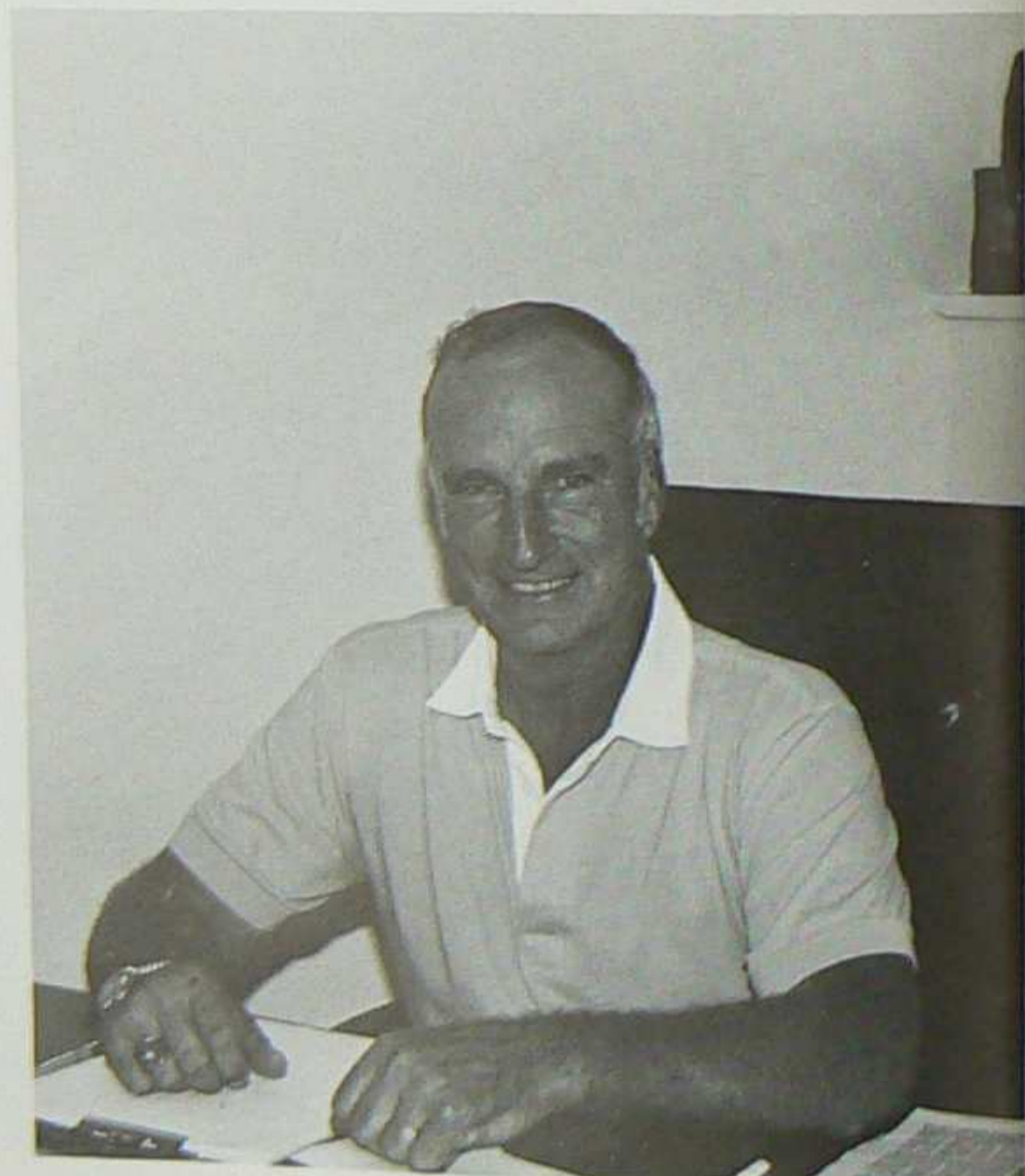
Alex D. Thyssen
Director of Budget and Analysis



Frank Kottowski
Director of the NM Bureau of Mines and Mineral Resources



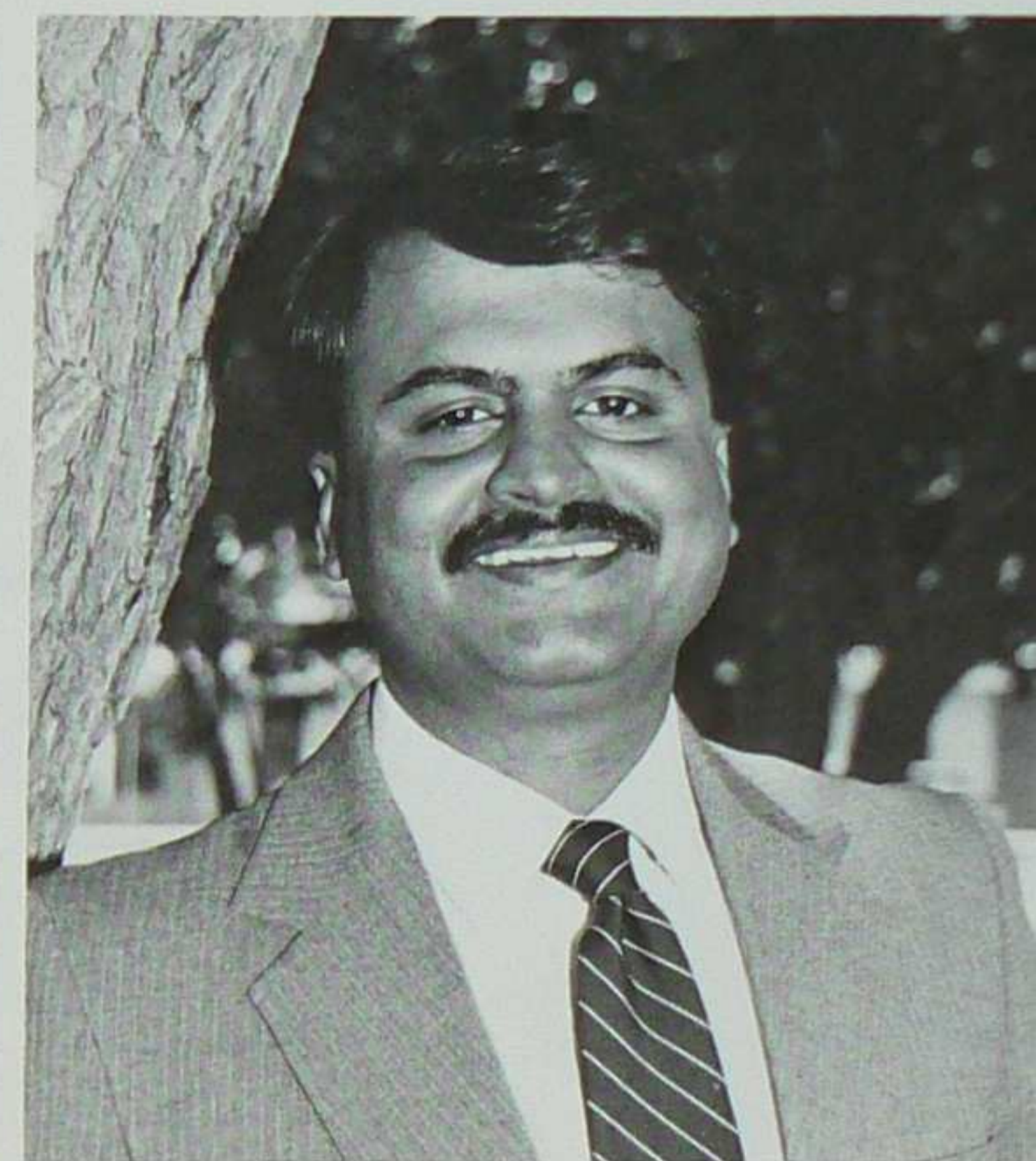
William Christy
Director of the Business Office



Thomas Zimmerman
Campus Police Chief



Joe Martinez
Director of Financial Aid



Mohammed I. Hossain
Director of Food Services



Kimberly Eiland
Director of Public Information



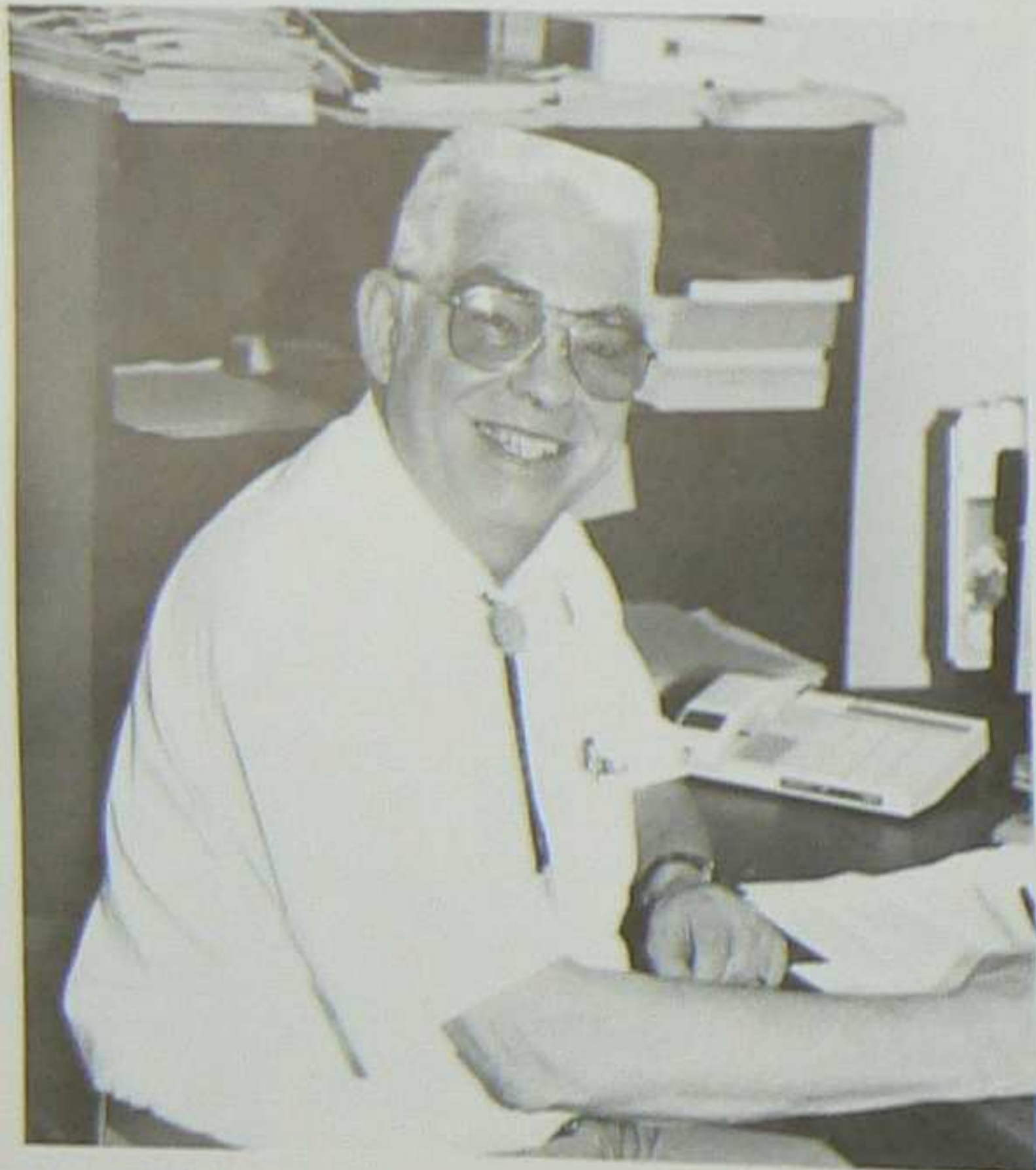
Robert Tacker
Director of Information Systems



Betty Reynolds
Director of the Library



Sheila Stephens
Director of Residential Life

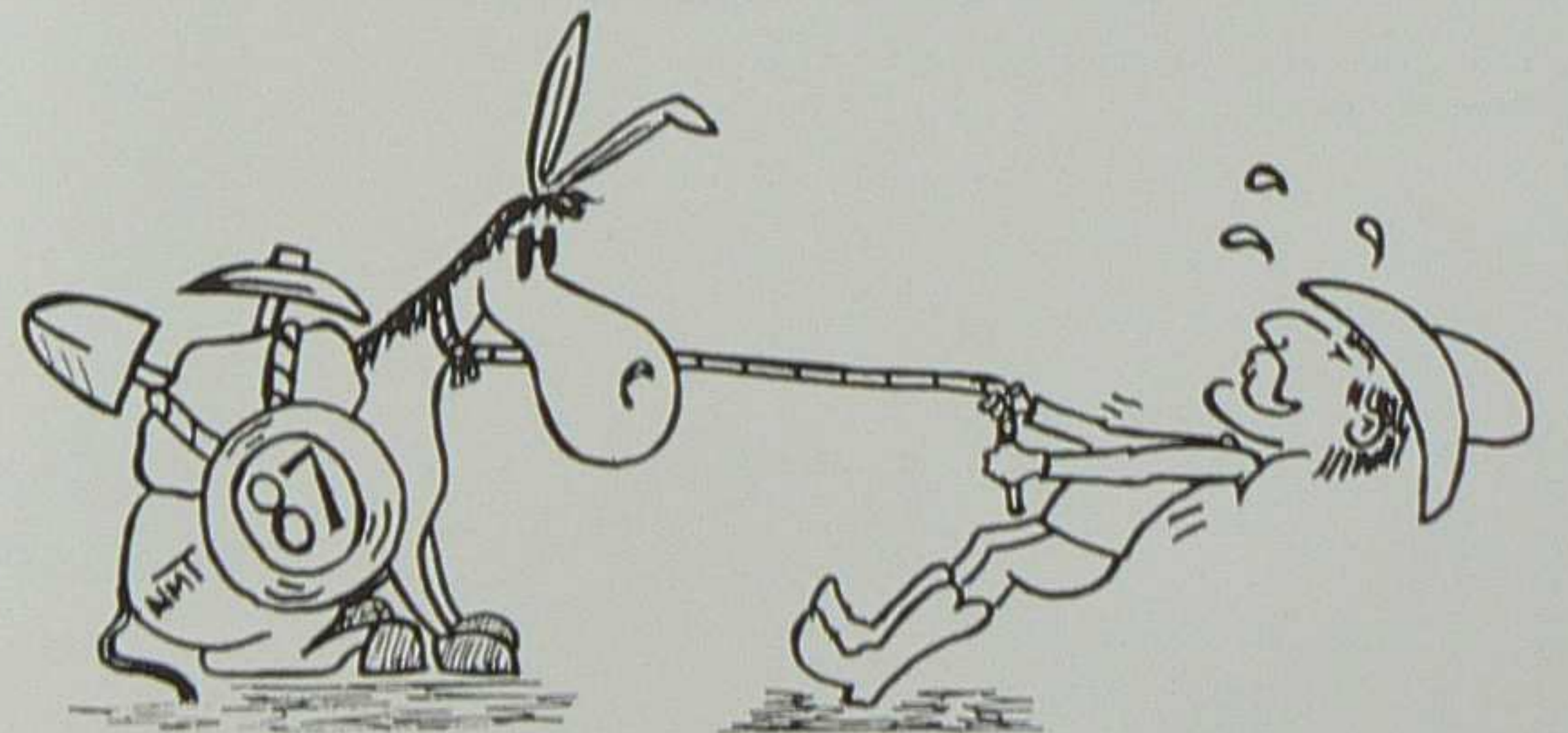


Joseph Taber
Director Emeritus of the PRRC
32



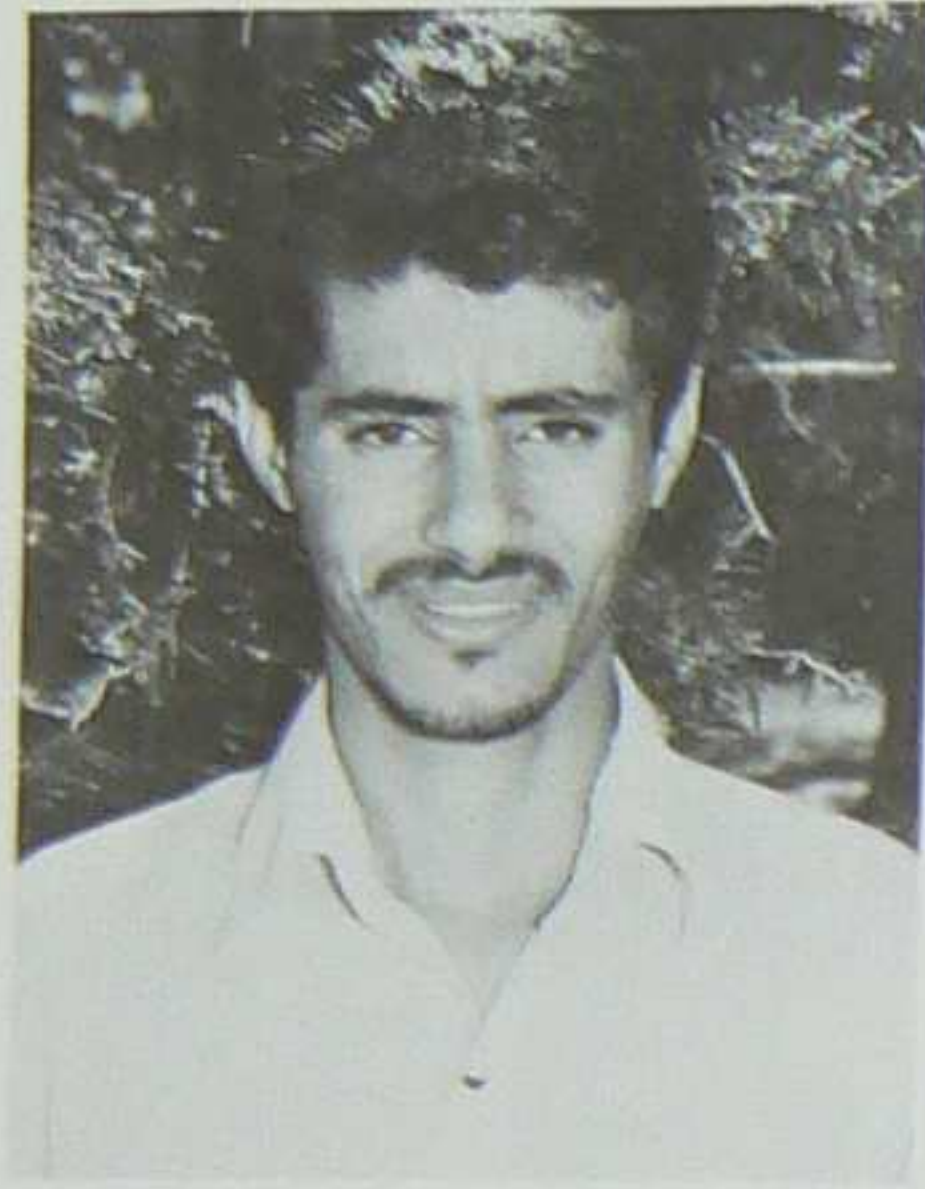
Dave Martin
Director of the PRRC

3. New Mexico Tech Students

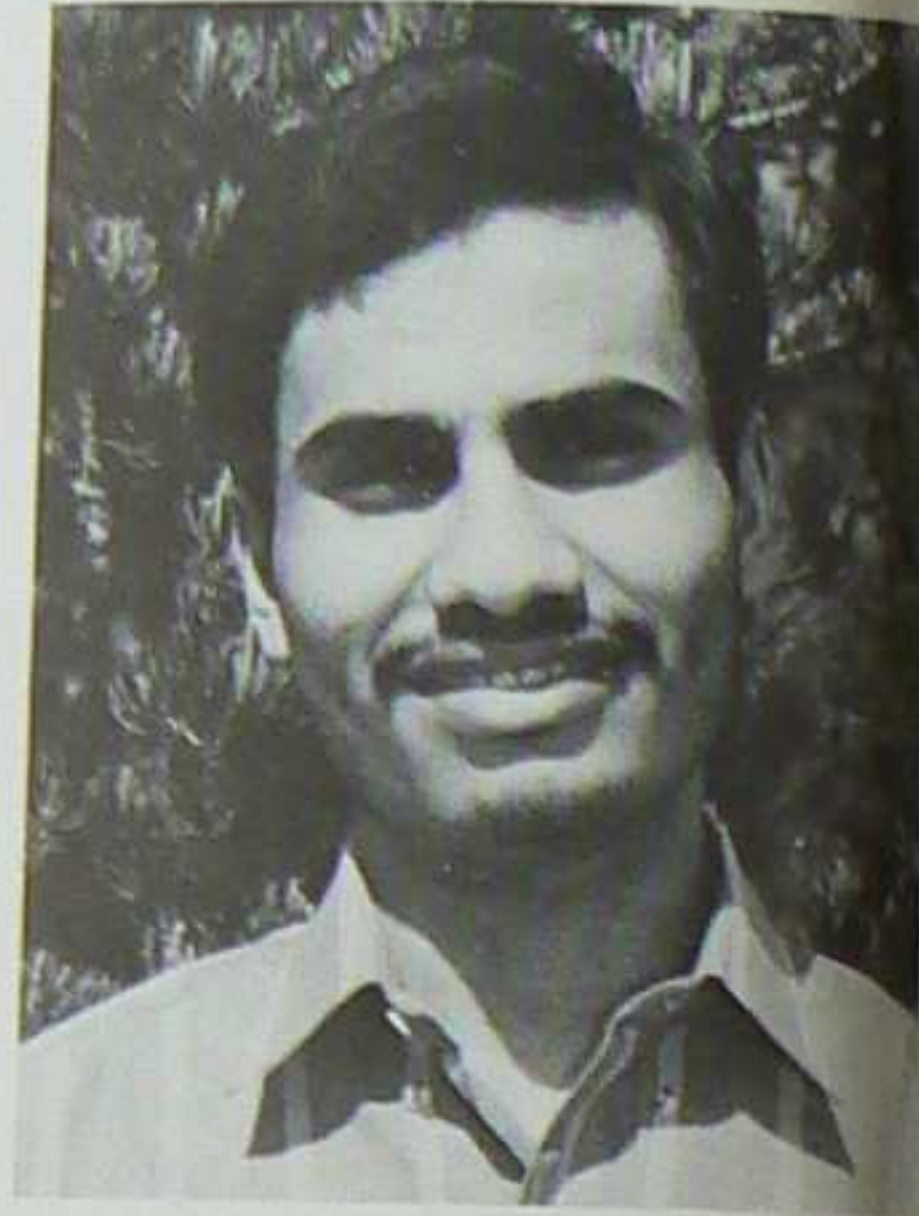




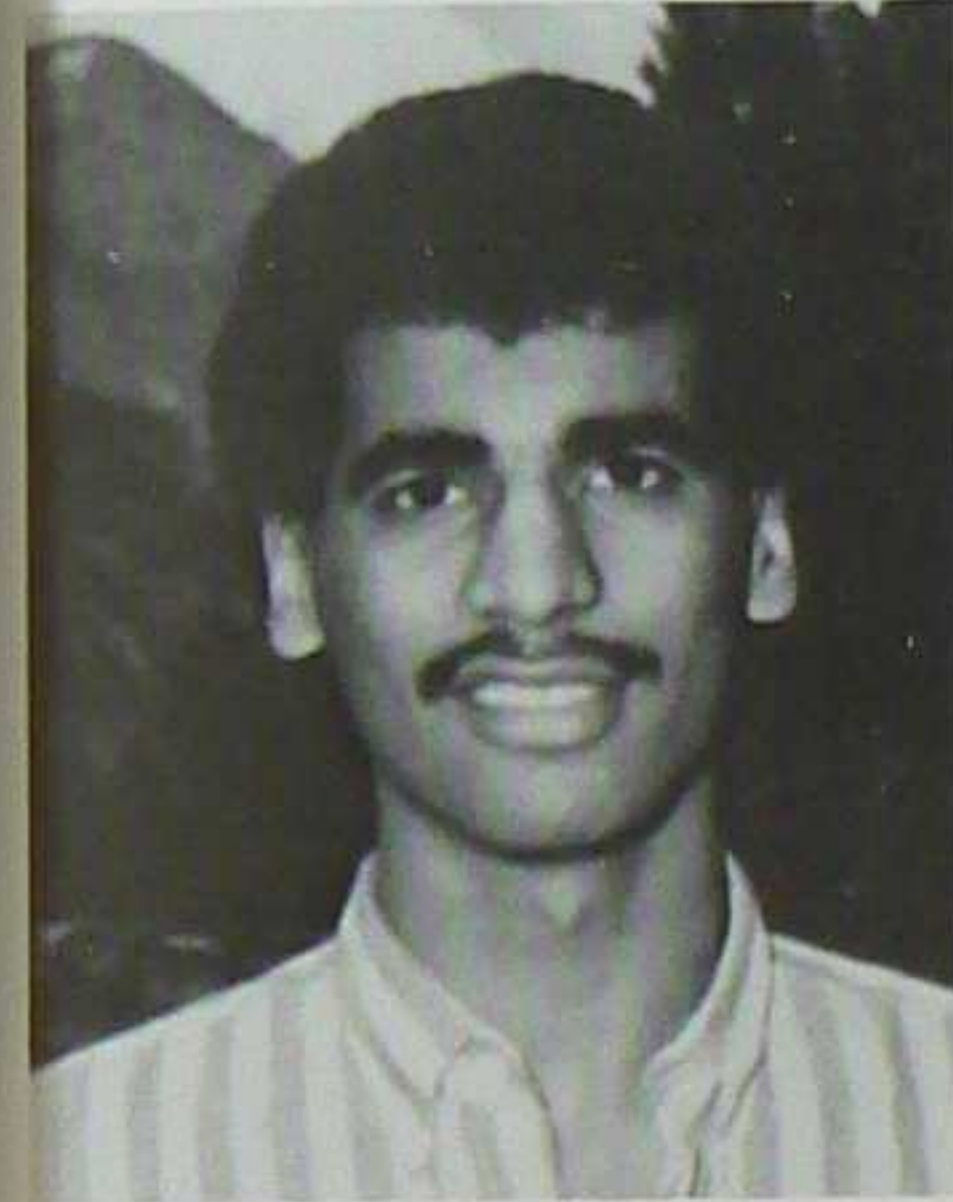
Glenn Adams
Engineering w/Chem. option



Obaid Al-Farsi
Petroleum Engineering



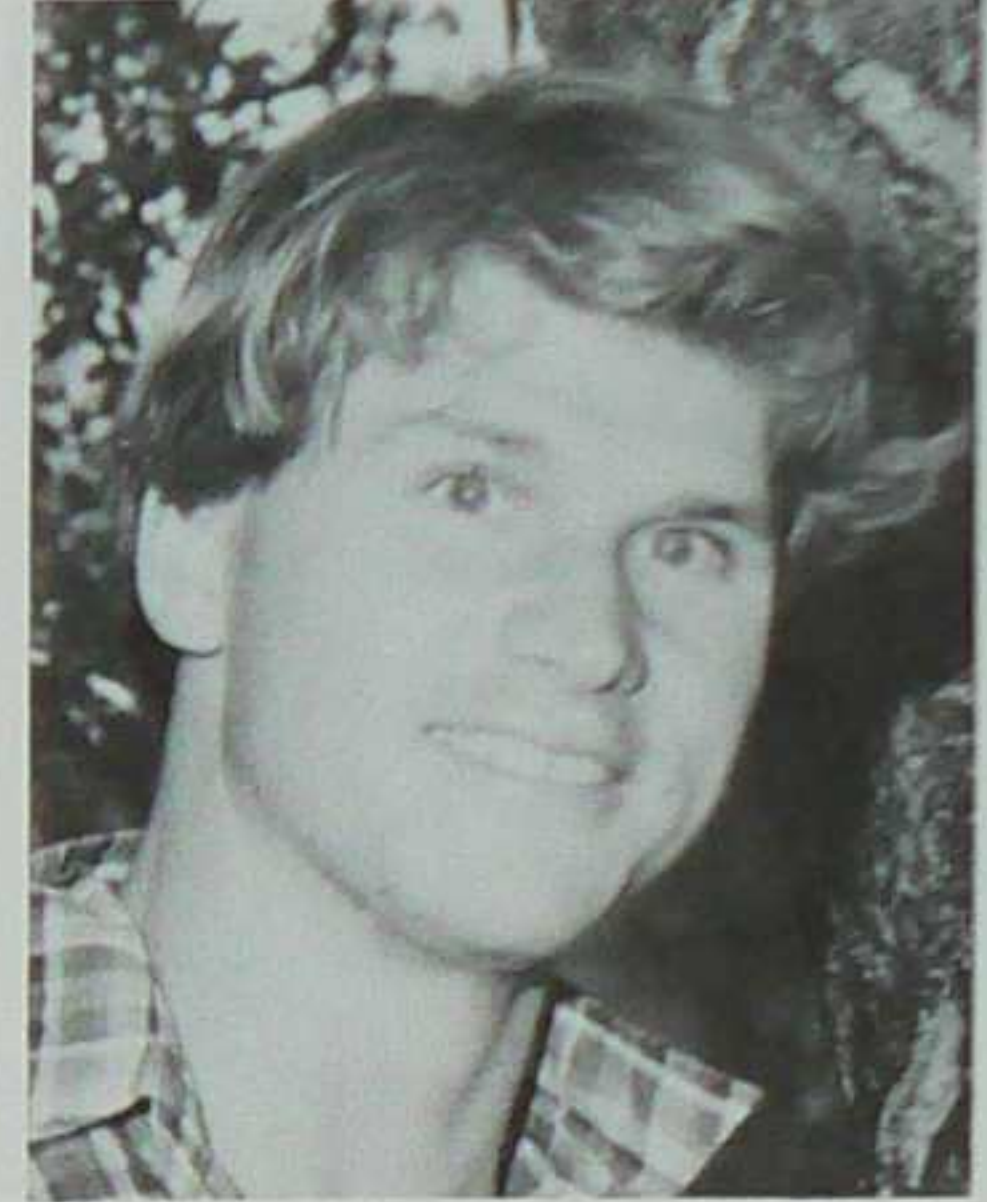
Said Al-Khalealy
Petroleum Engineering



Salim Alyakobi
Petroleum Engineering



Wendy Amai
Computer Science



Scott Anderson
Geology



Julio C. Aguilar-Chang and Felicia M. Gallegos
Geophysics and Environmental Engineering



Rashid Awad Al-Shandudi
Petroleum Engineering



Theresa Apodaca
Mining Engineering



Dawn Anderson and Tad Berlin
TC/Biology and Biology



Kevin Almgren
Geology



David Arko
Computer Science

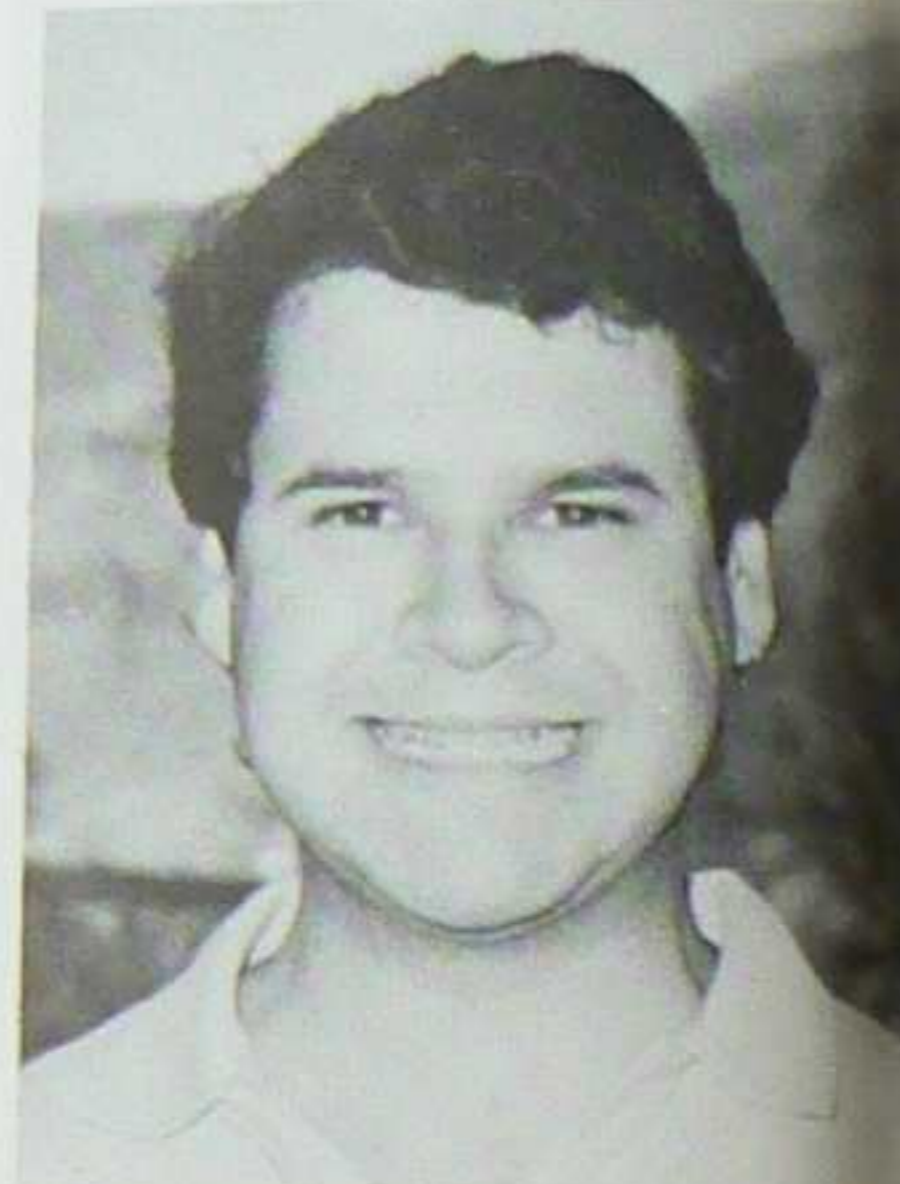




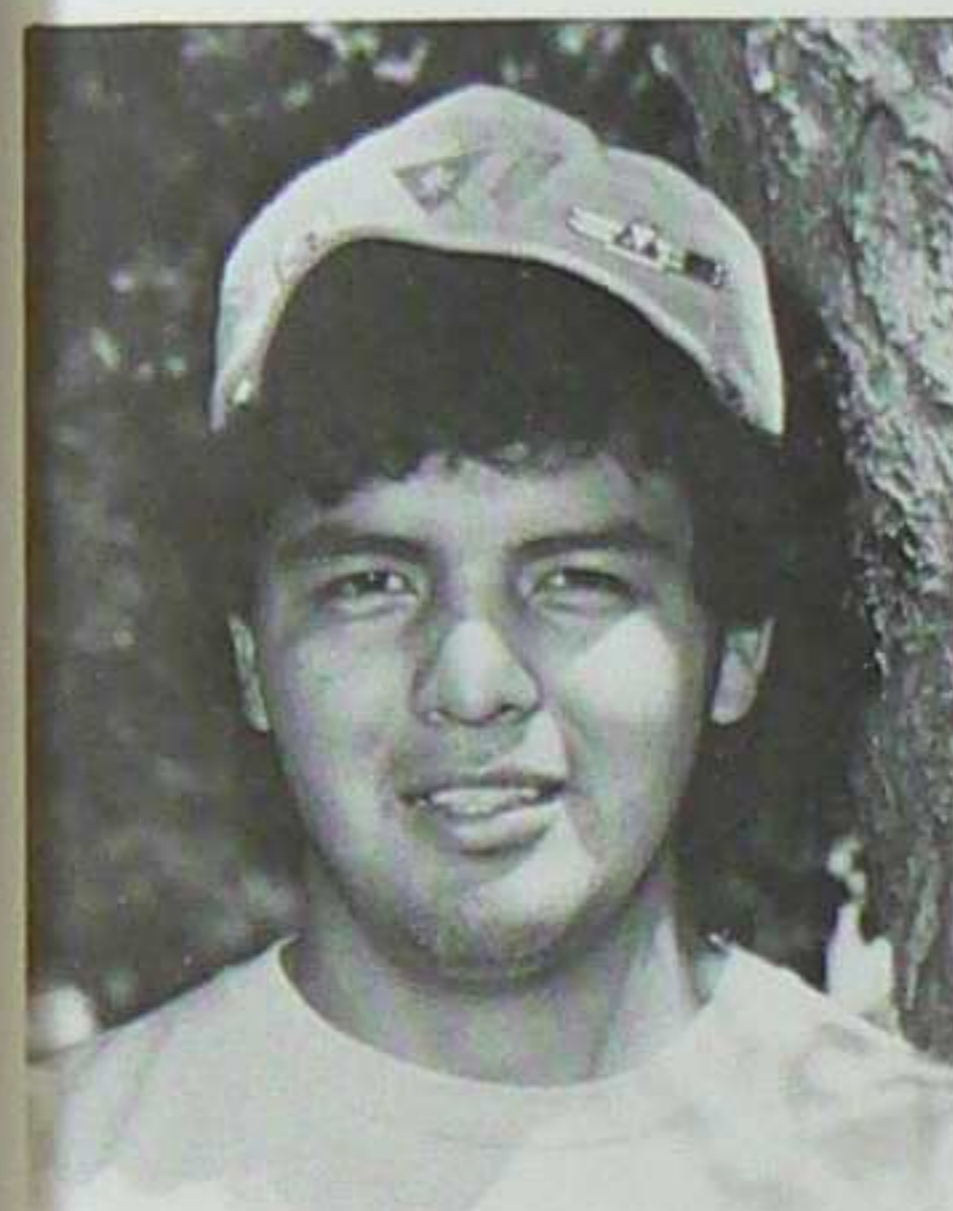
Kelly Avila
Biology



Mohamed Azhar
Computer Science



Tommy Baca
Technical Communication



Kevin Bahe
Mining Engineering



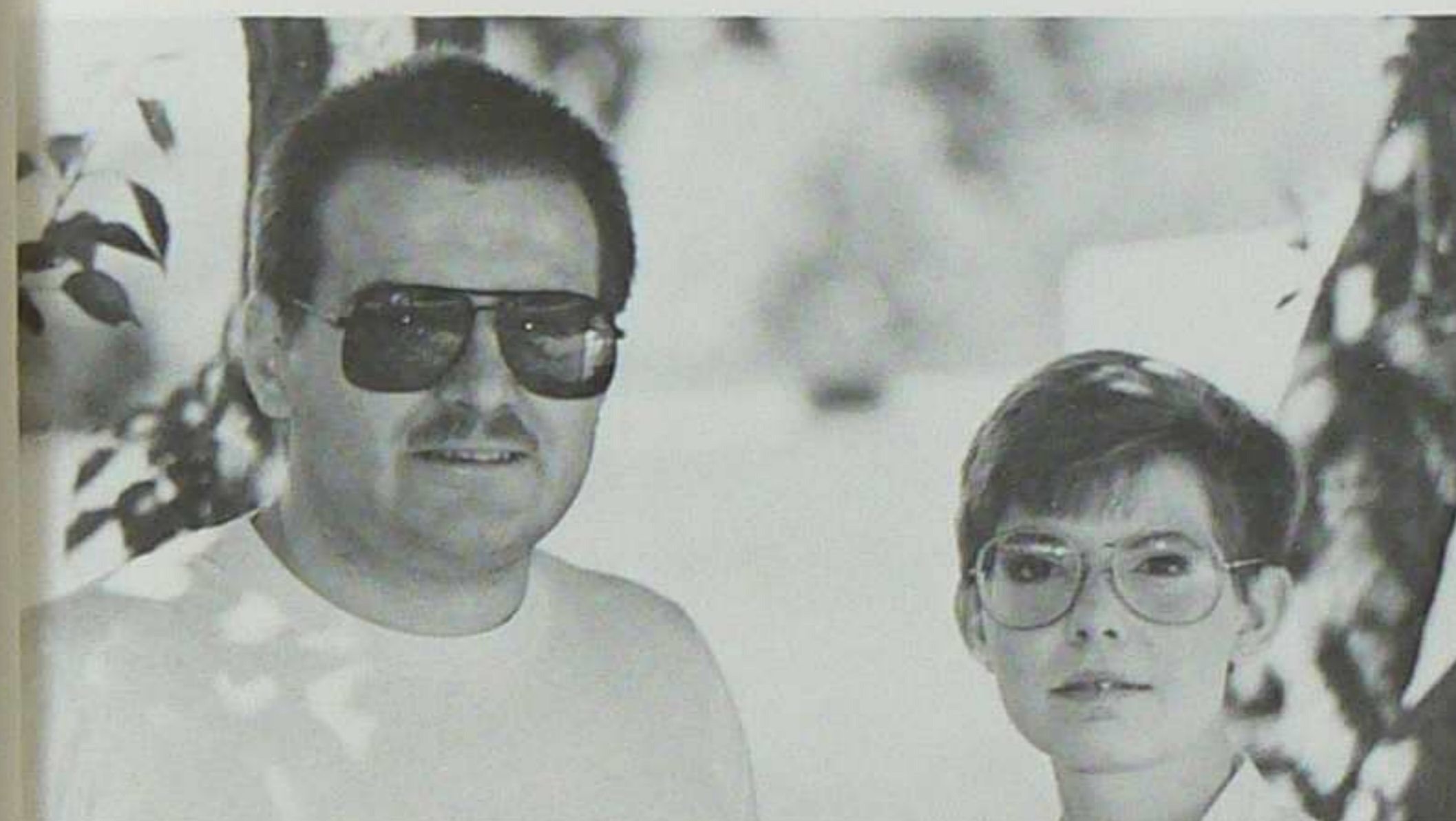
Robert Balser
Computer Science



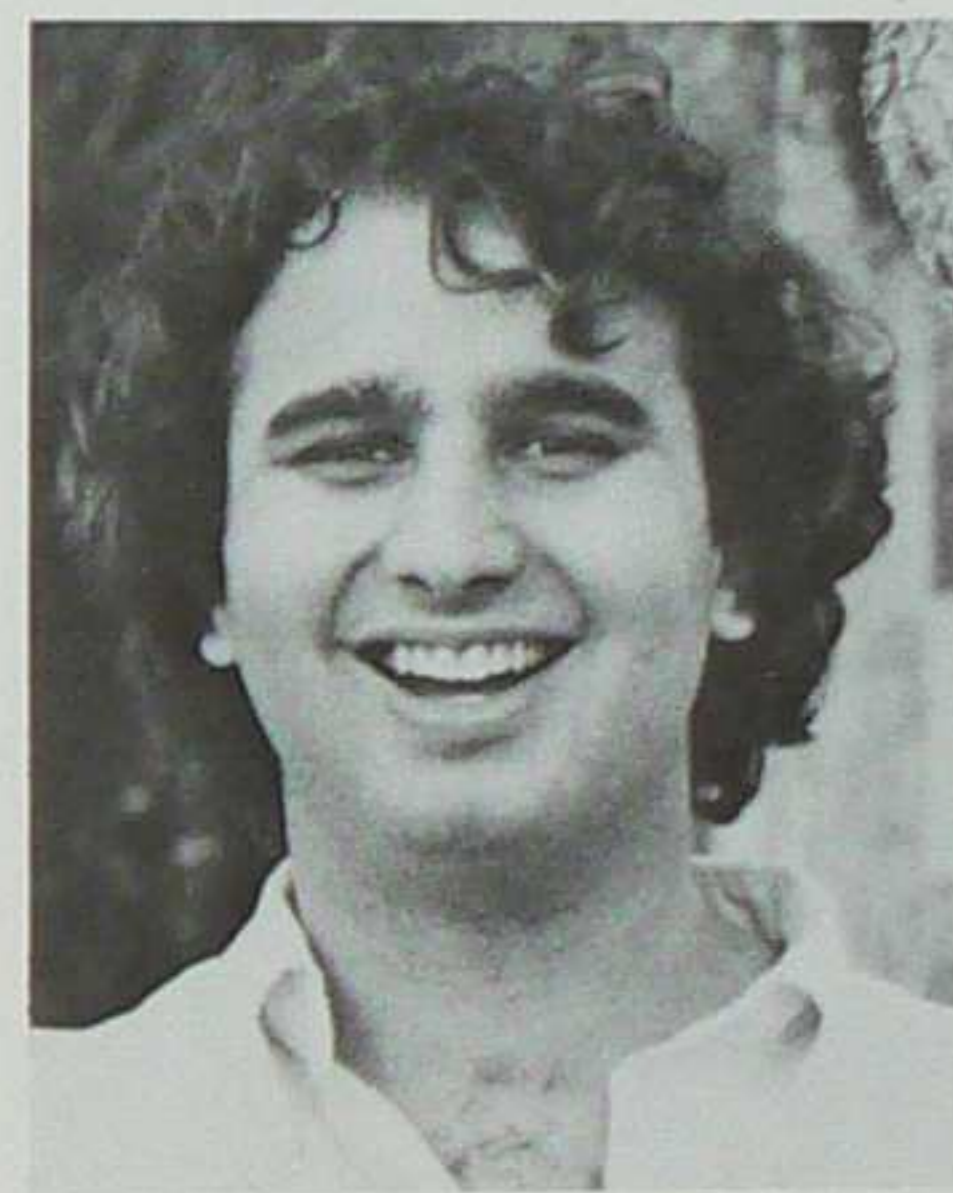
John Bender
Computer Science



Wayne Barry and Fea
Physics/Math



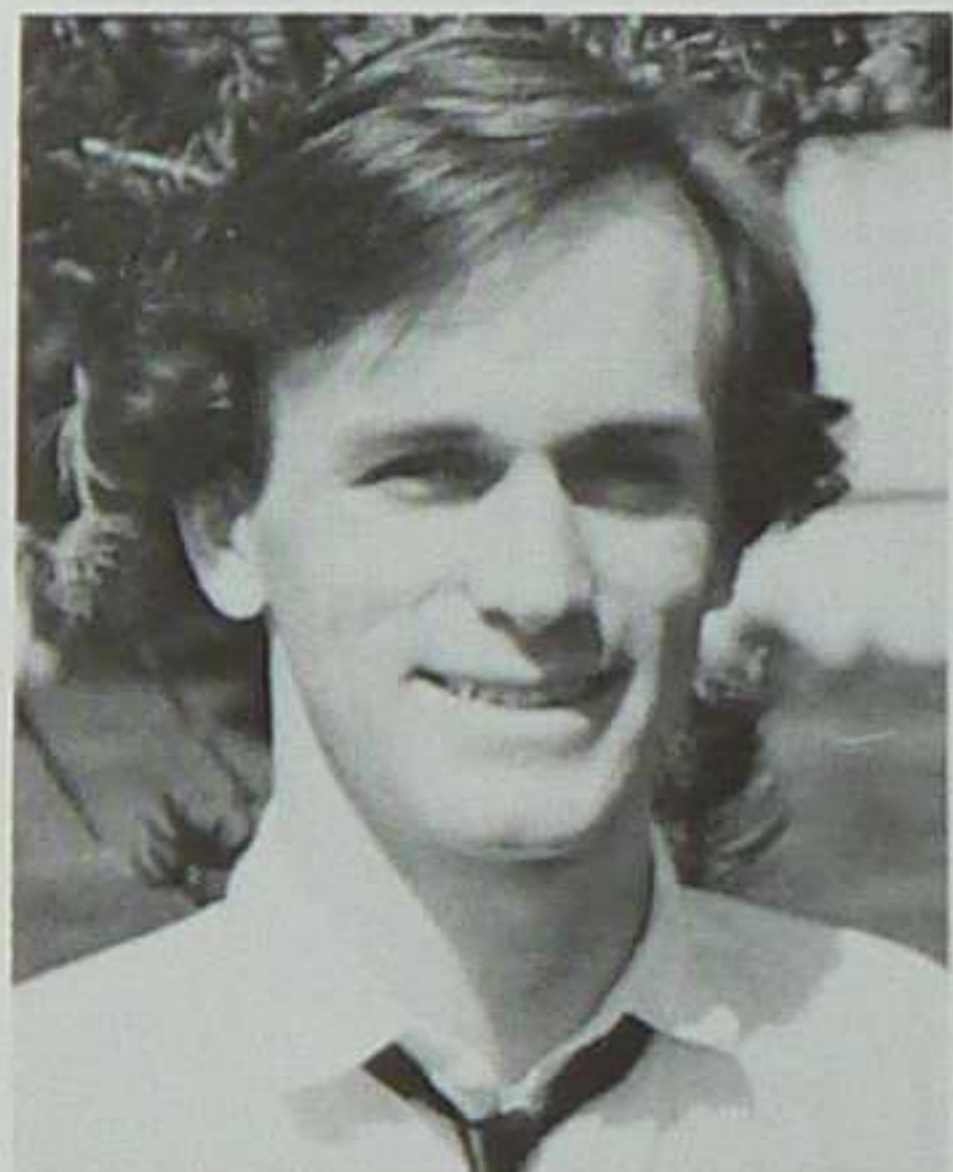
Petr Bastar and Kris Bohl
Physics and Astrophysics



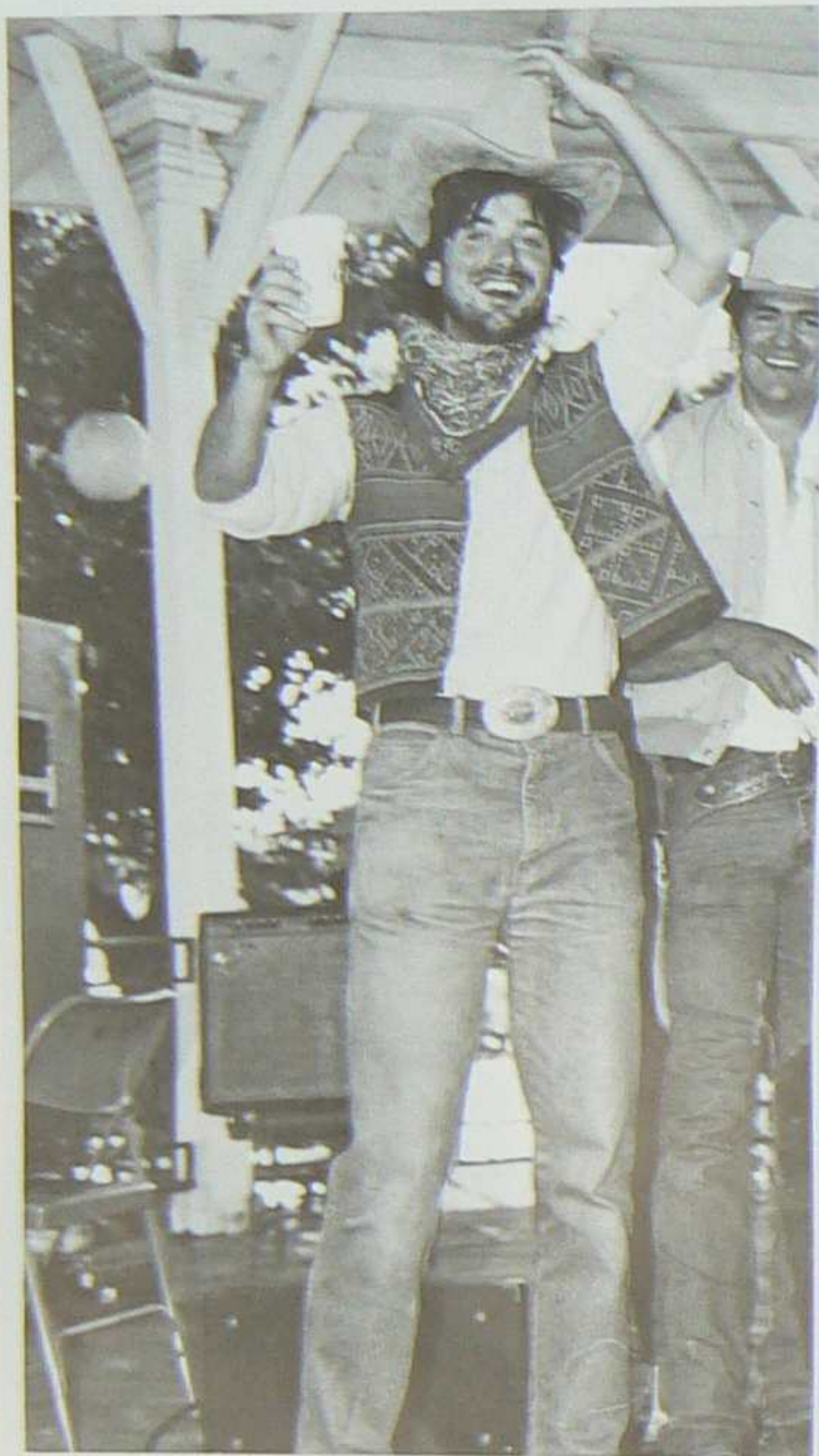
David Berridge
Petroleum Engineering



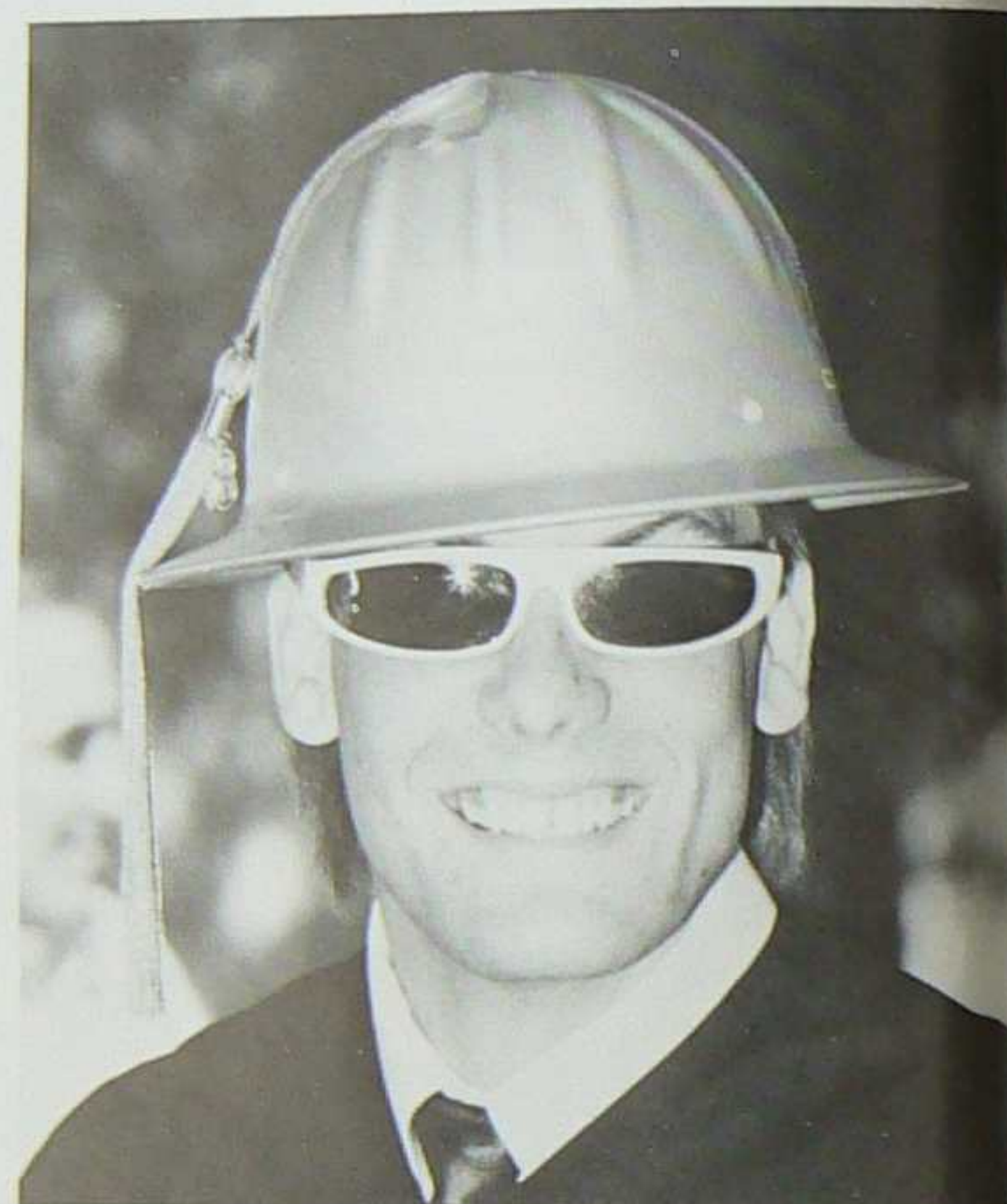
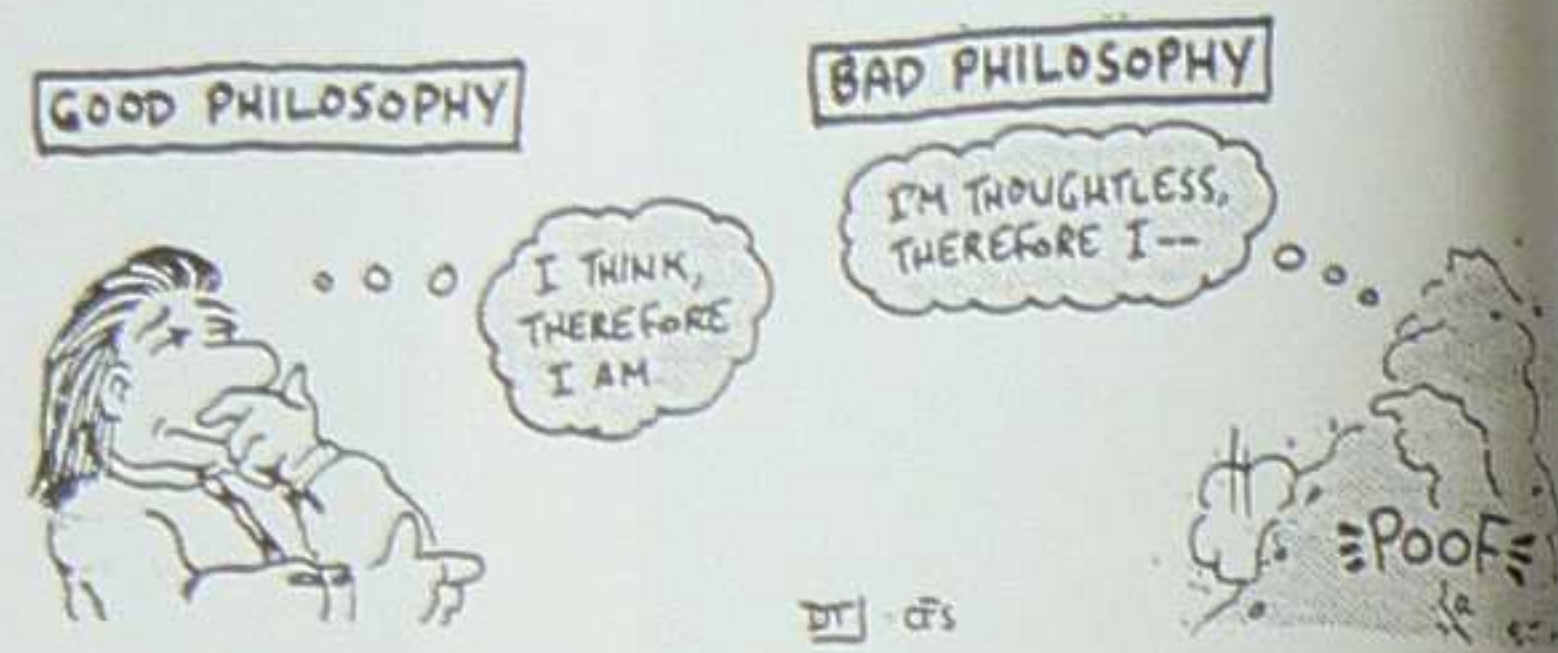
Matthew Blythe and Nadine Chavez
Physics and Biology



Keith Bodine
Computer Science/Math



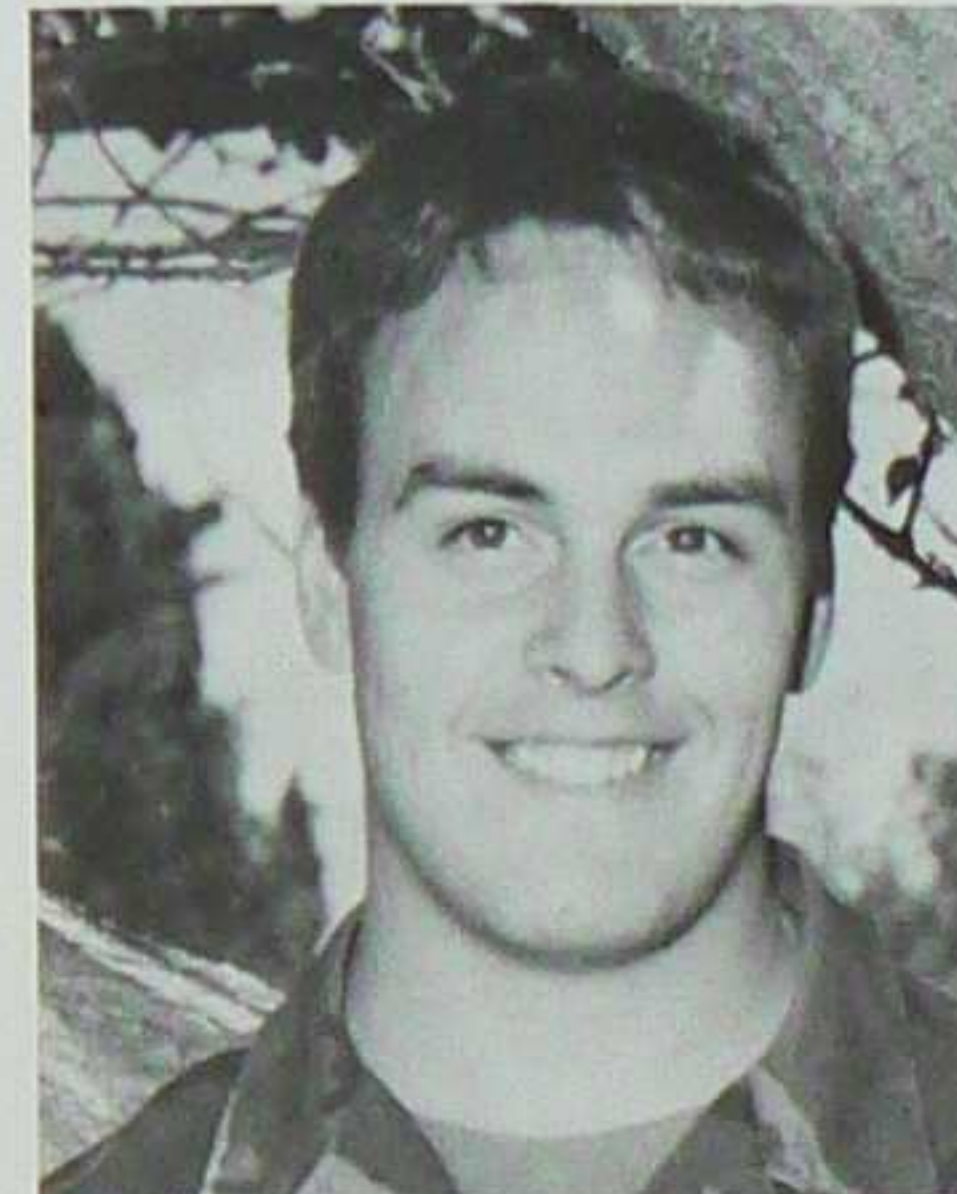
Harry Floyd



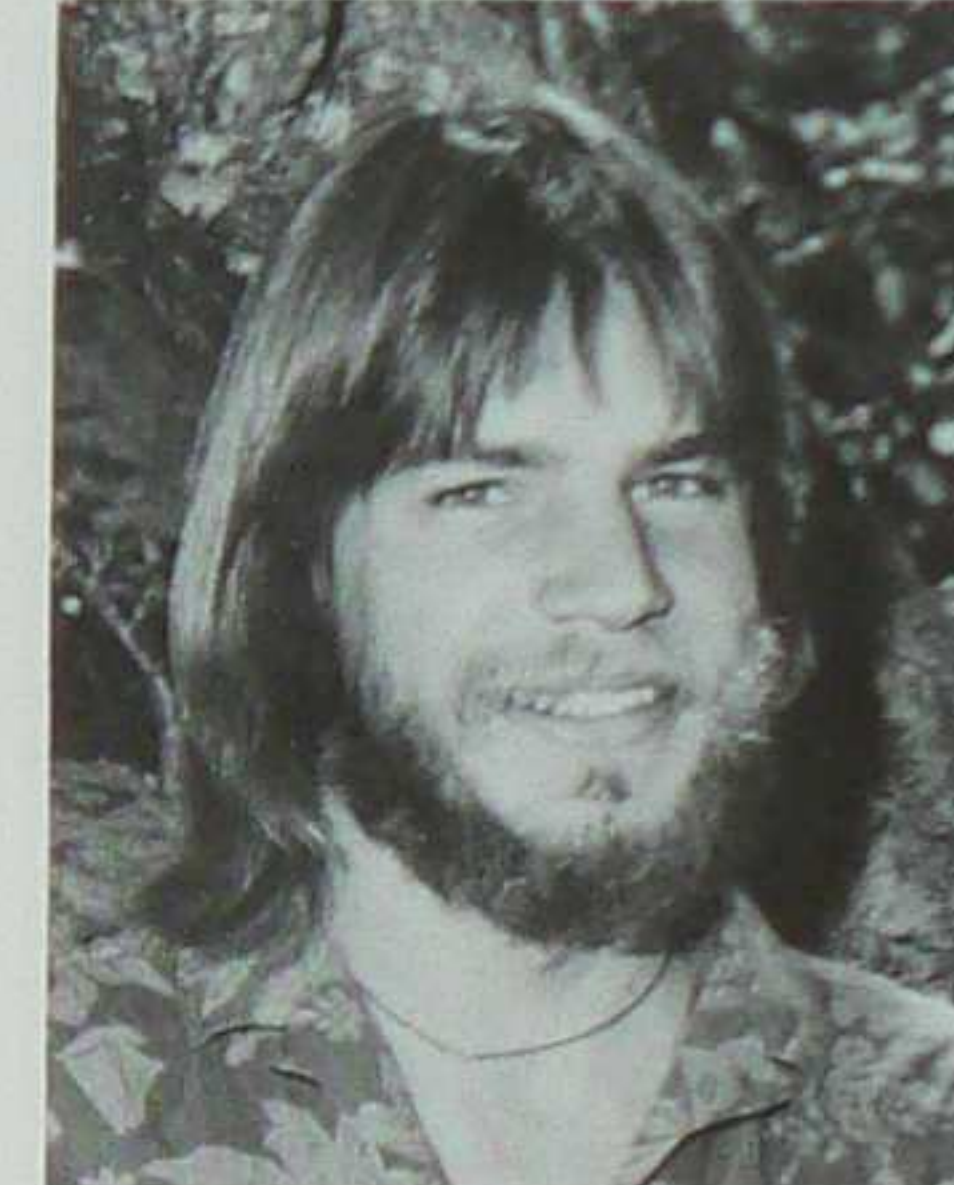
Sean French
Petroleum Engineering



Randy Grimes
Materials Engineering



Aaron Gross
Engineering Science



Carter Grotbeck
Physics/Math



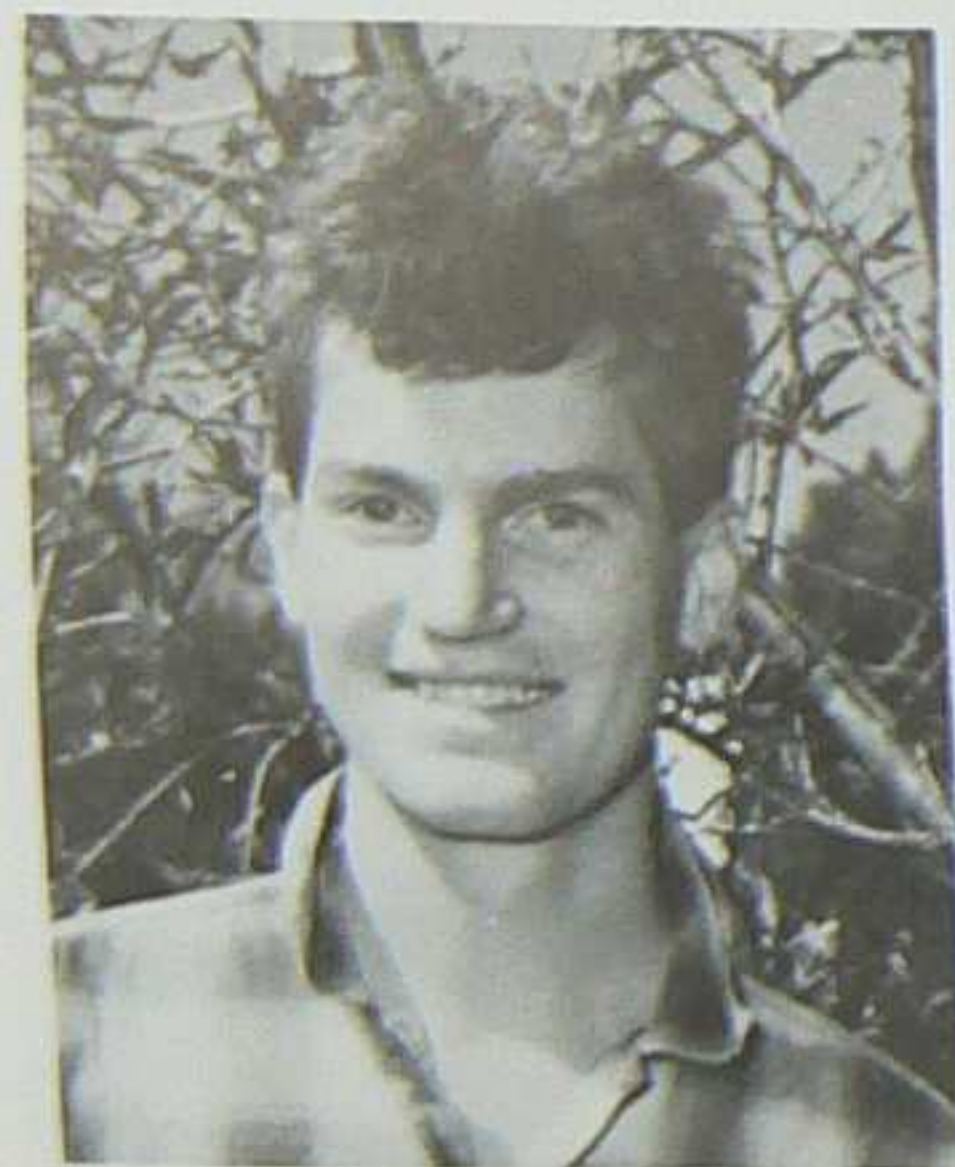
Beverly Gonzales and Steve Novak



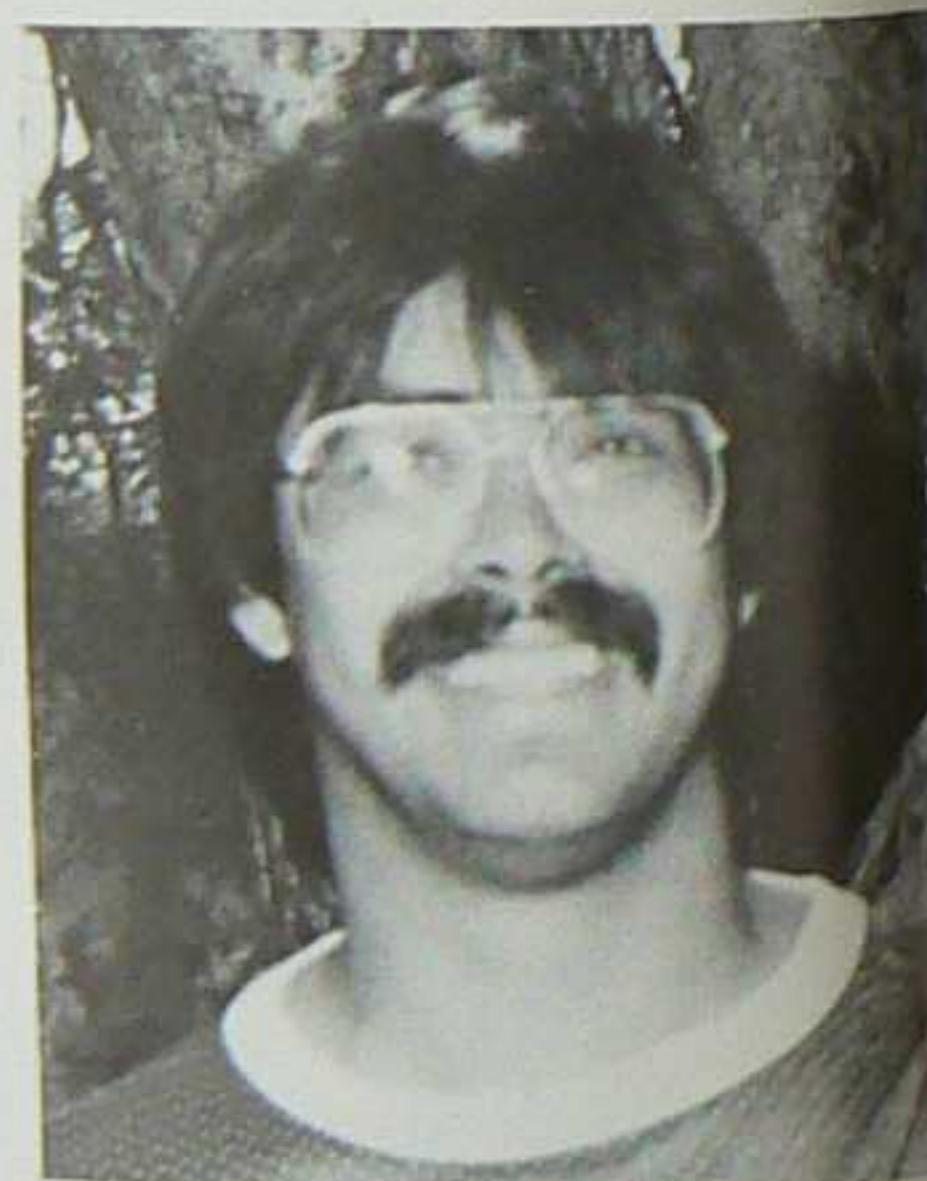
Terri Groves
Environmental Engineering



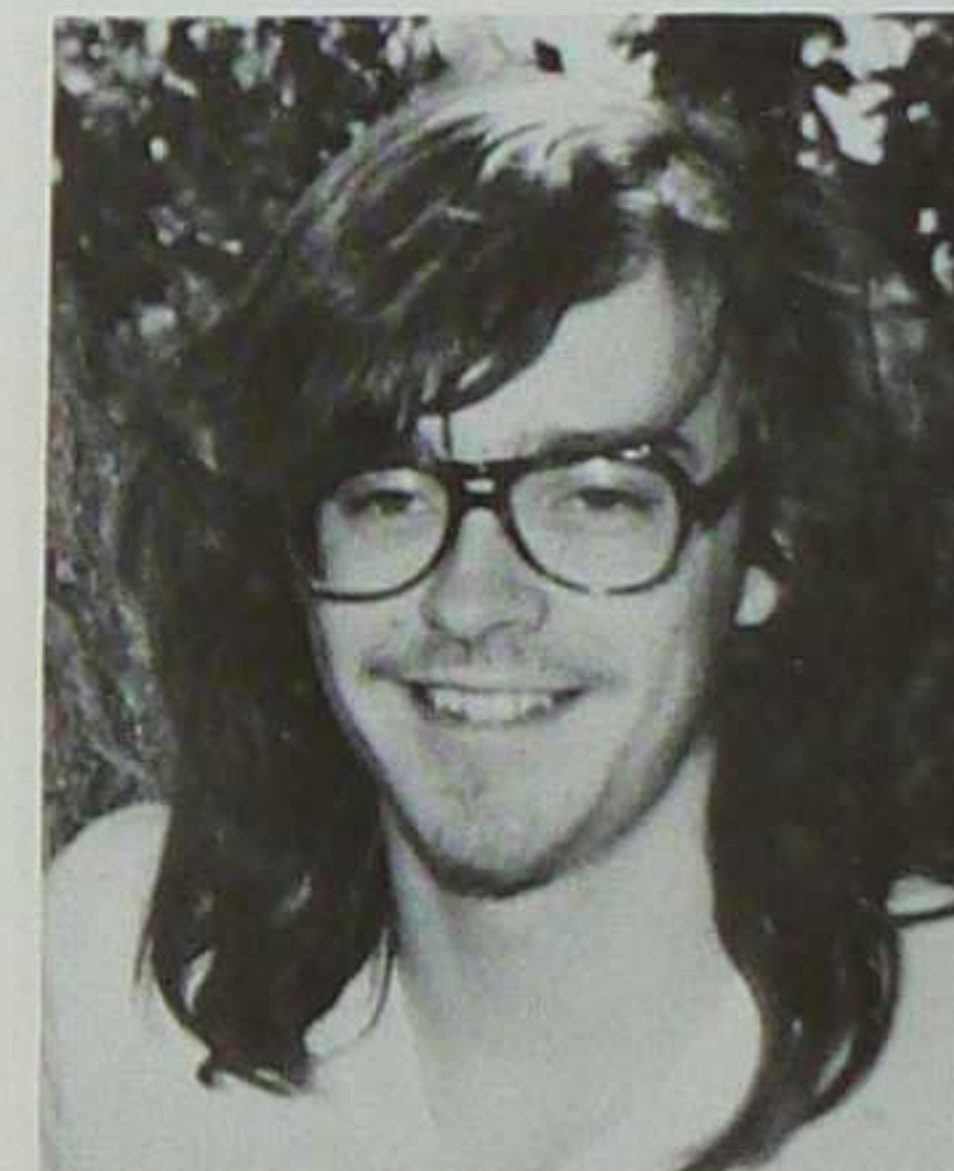
Walter Gage
Geology



Bill Gallagher
Computer Science



James Gilson
Chemistry/Psychology



Tim Haley
Computer Science



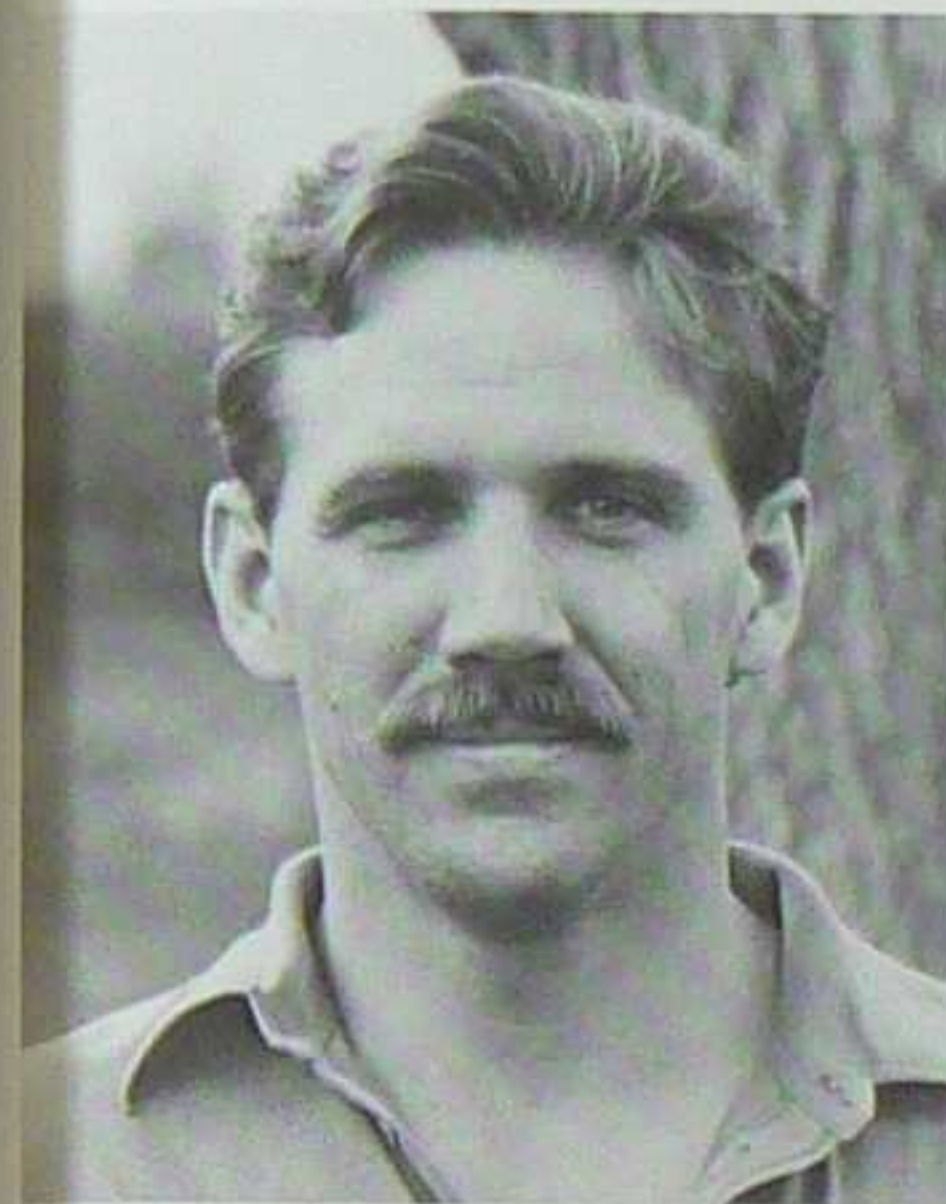
Robert Bolton
Geology



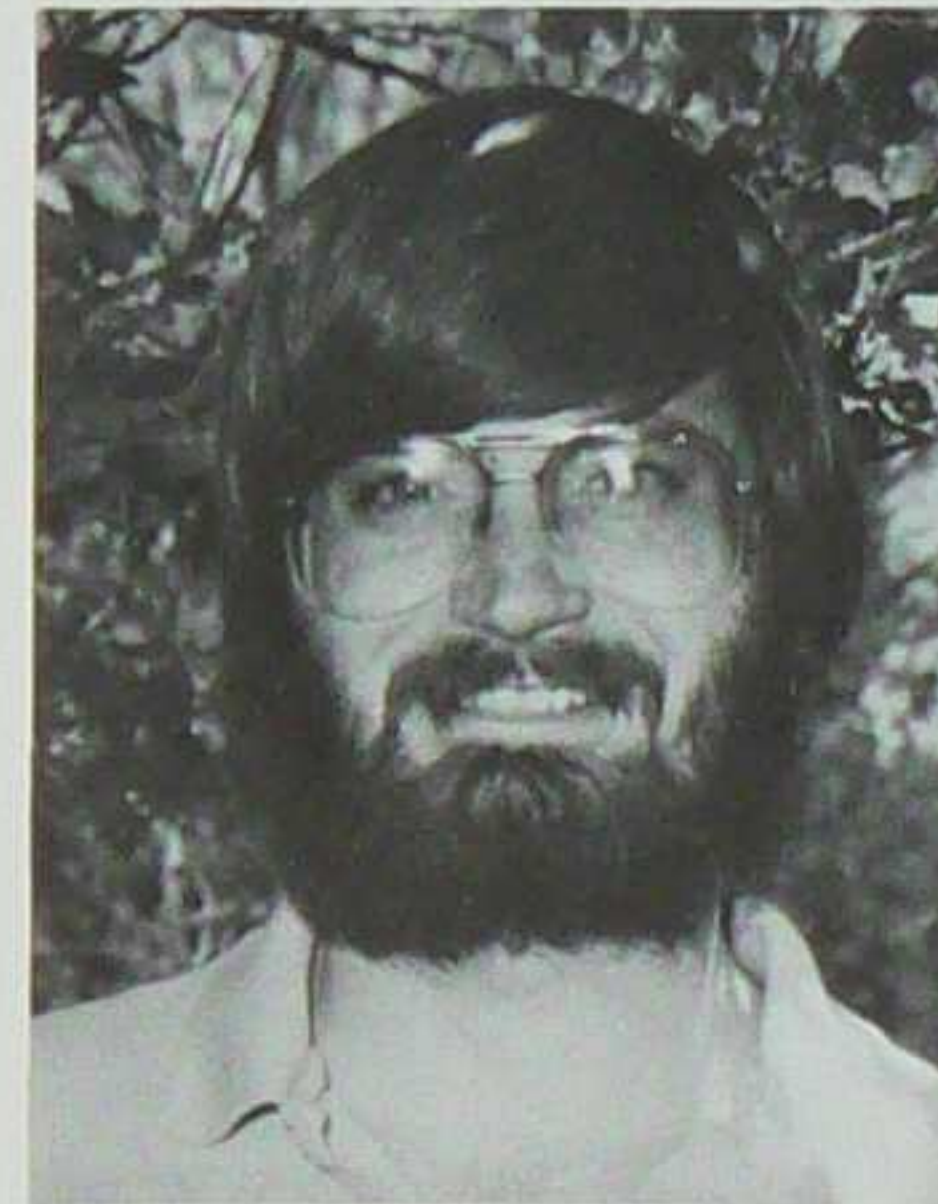
Charone Bonner
Psychology



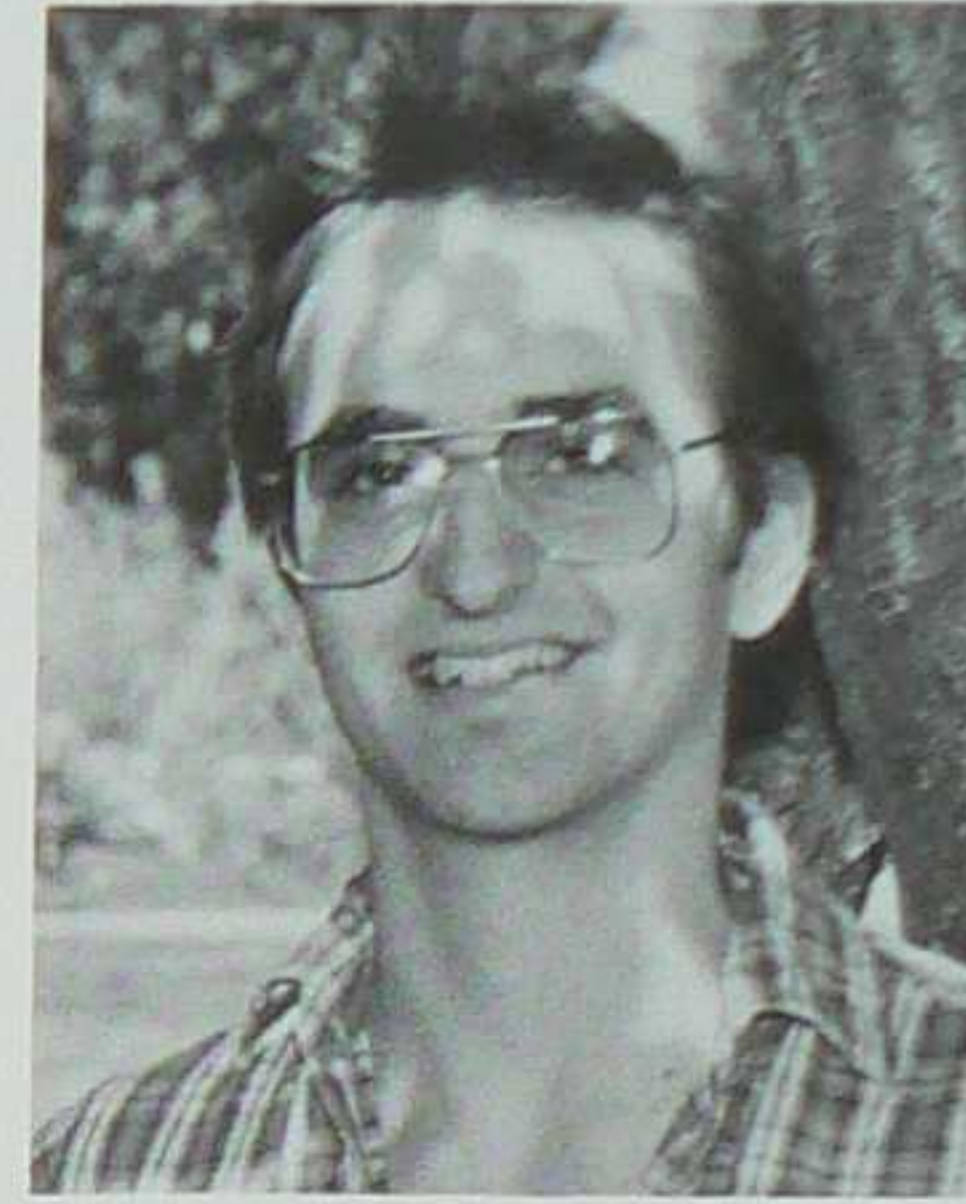
Bill Boomhower
Biology



Mark Britvec
Geological Engineering



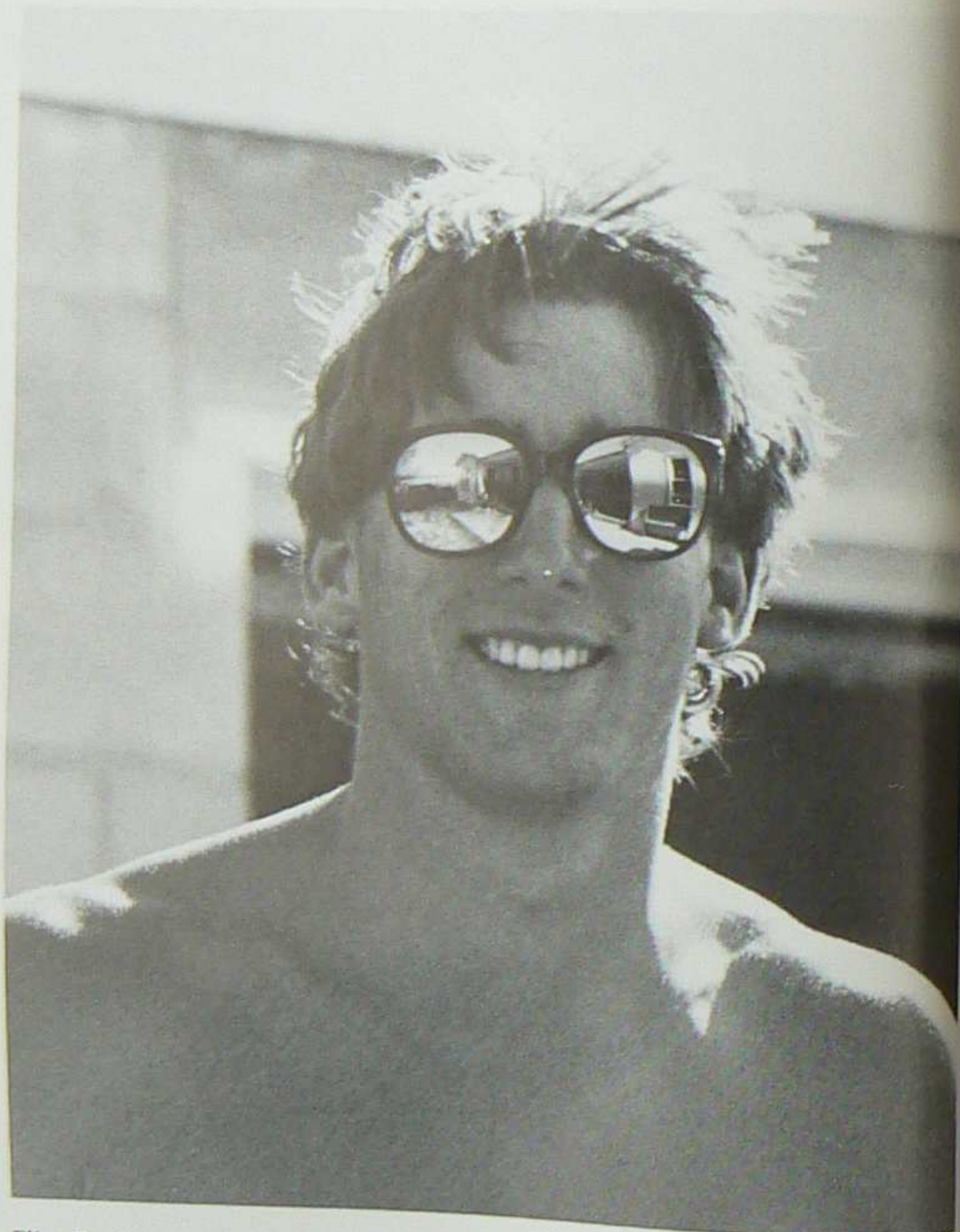
Jerry Brothers
Math



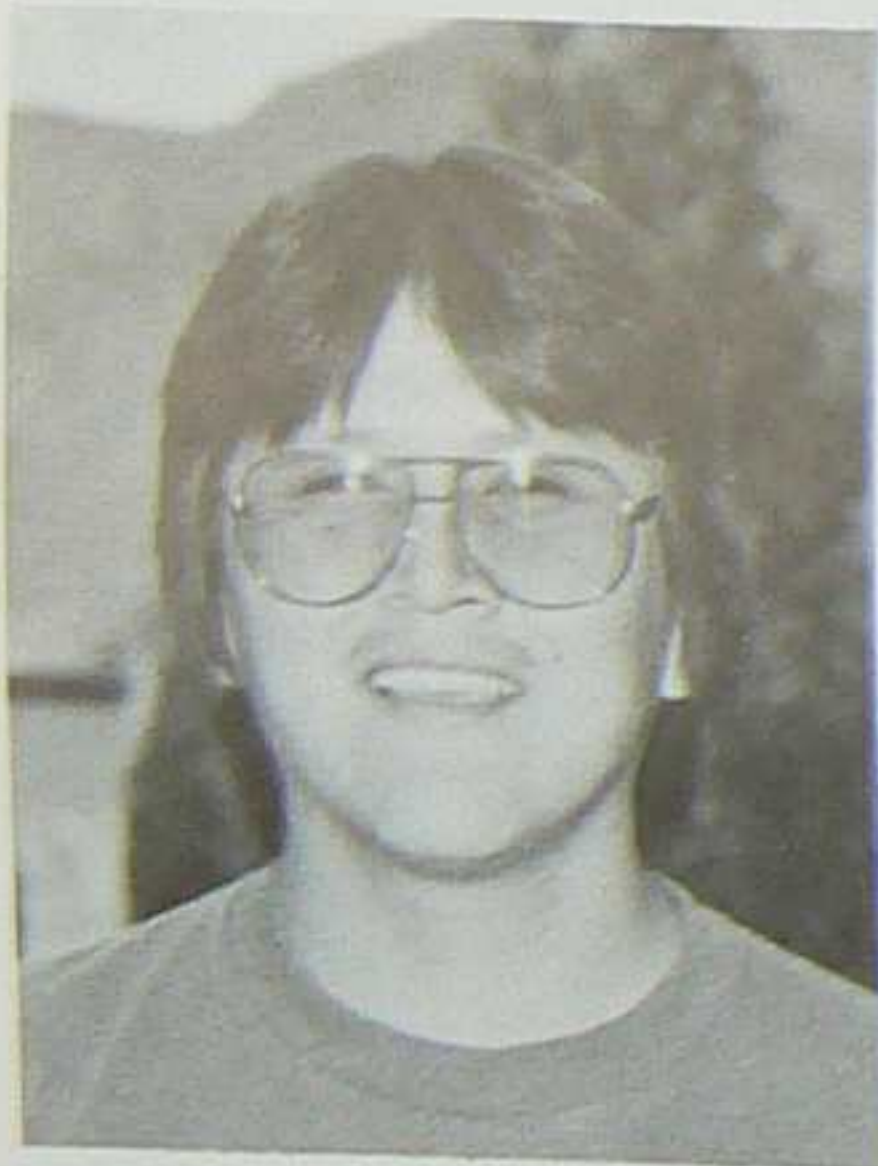
Chris Buchwald
Petroleum Engineering



Sarah Bottomley
Computer Science



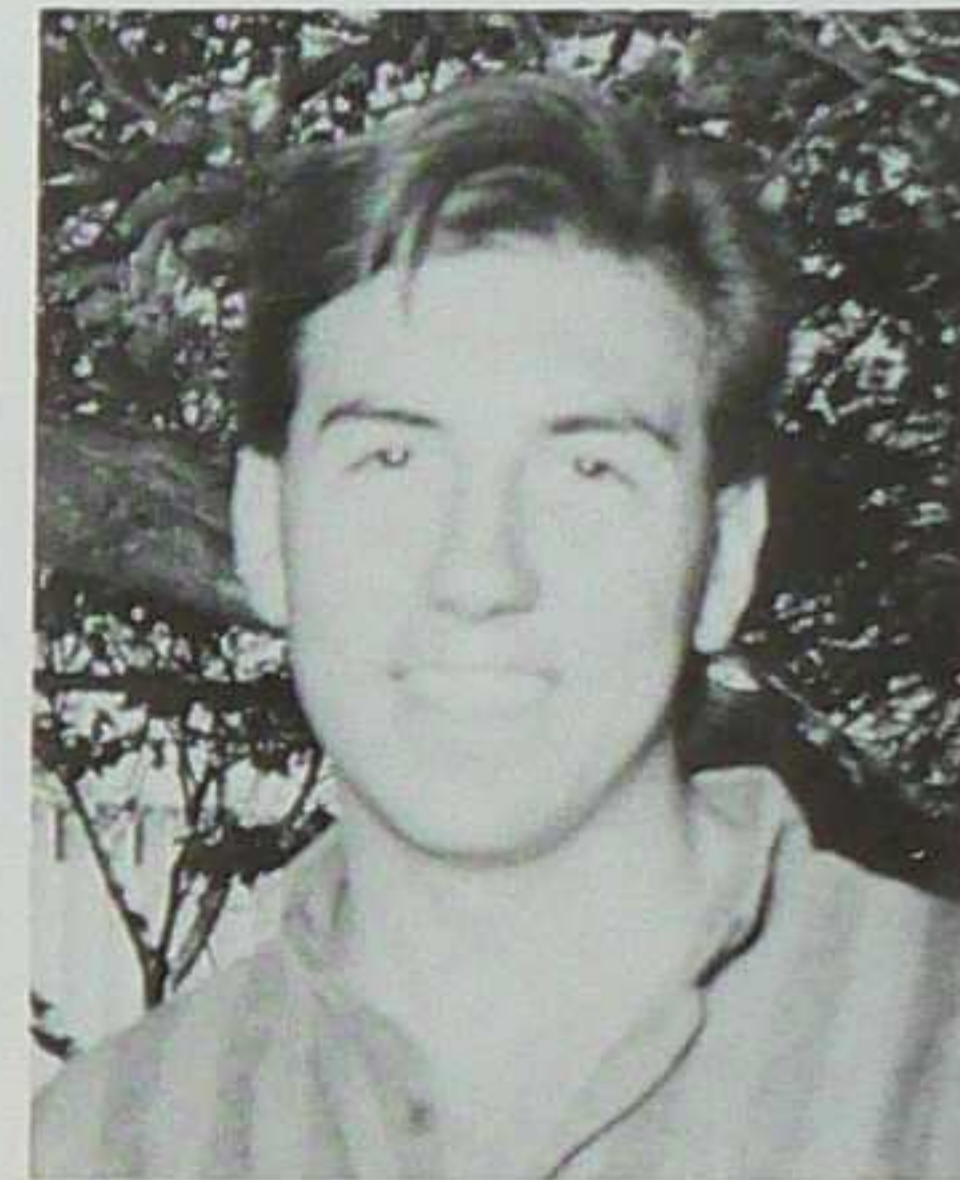
Eliot Boyle
Petroleum Engineering



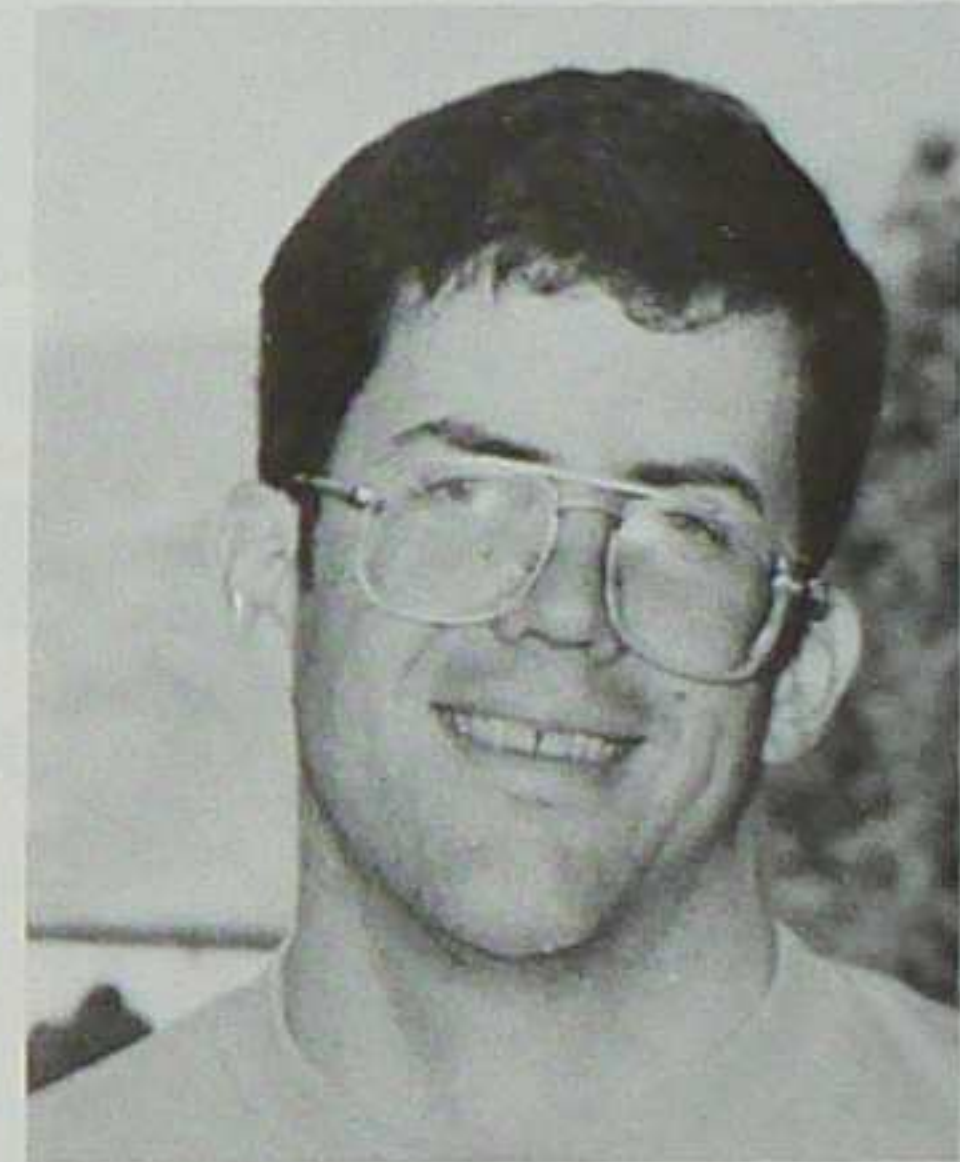
Raphael Boy
Mining Engineering



Brad Bradley and Sheri Bianchin



Roudy Burnett
Chemistry



Kent Cady
Geology



Theresa Calovini
Astrophysics



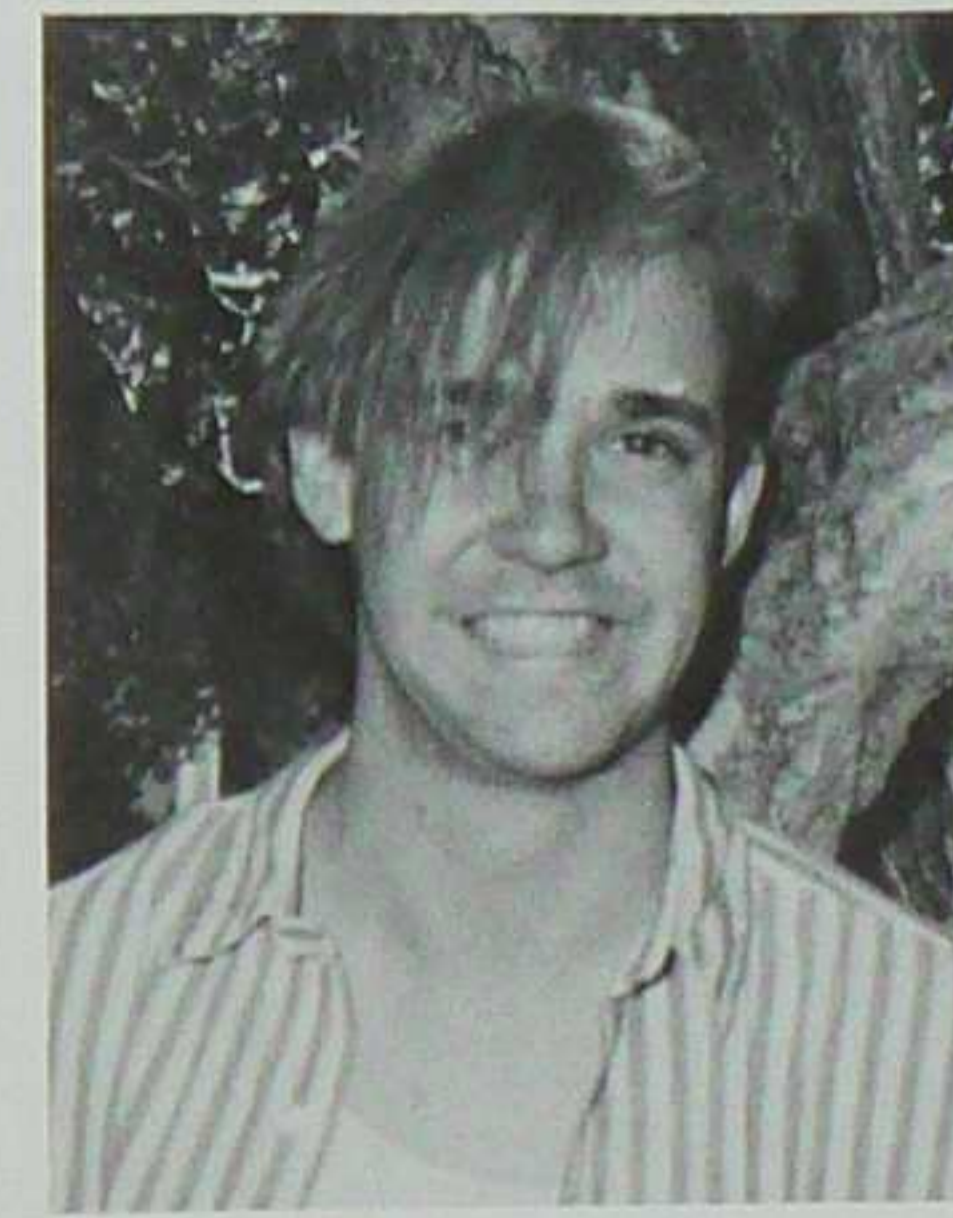
David Carroll
Geophysics



Thomas Church
Computer Science



David Coker
Physics



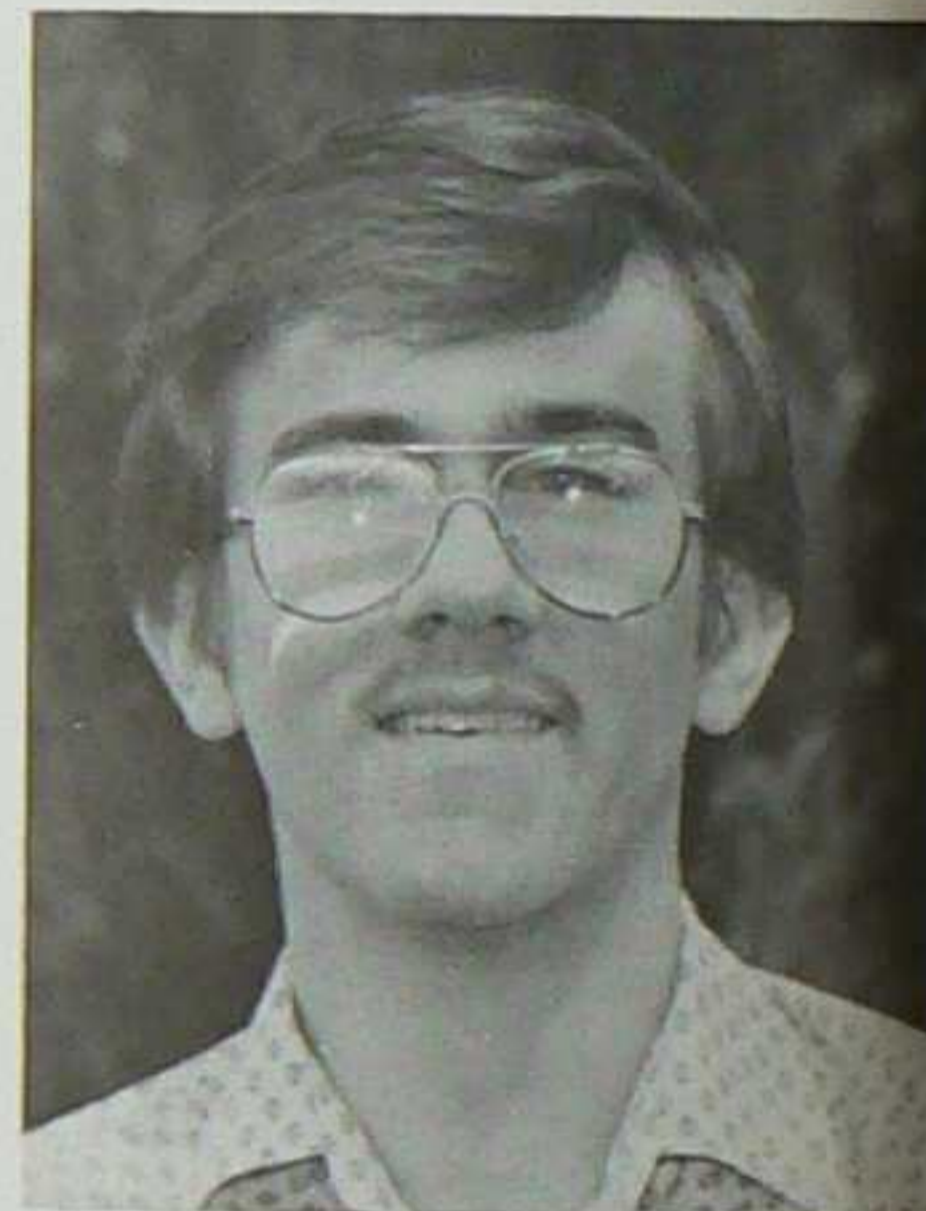
Glen Cook
Materials Engineering



Constance Cooper
Math



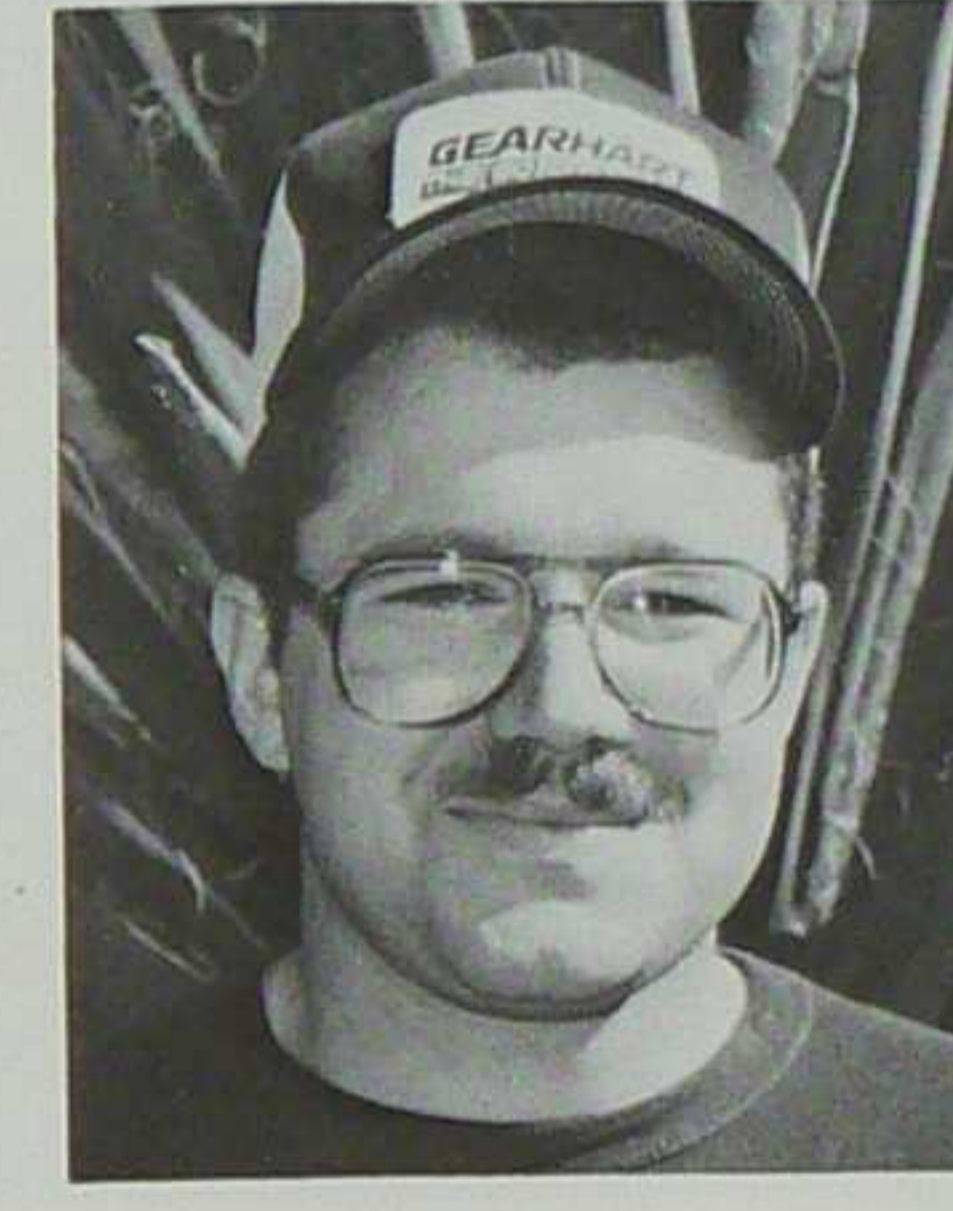
Cathy Carrillo and Tyra Chavez
Psychology and Materials Engineering



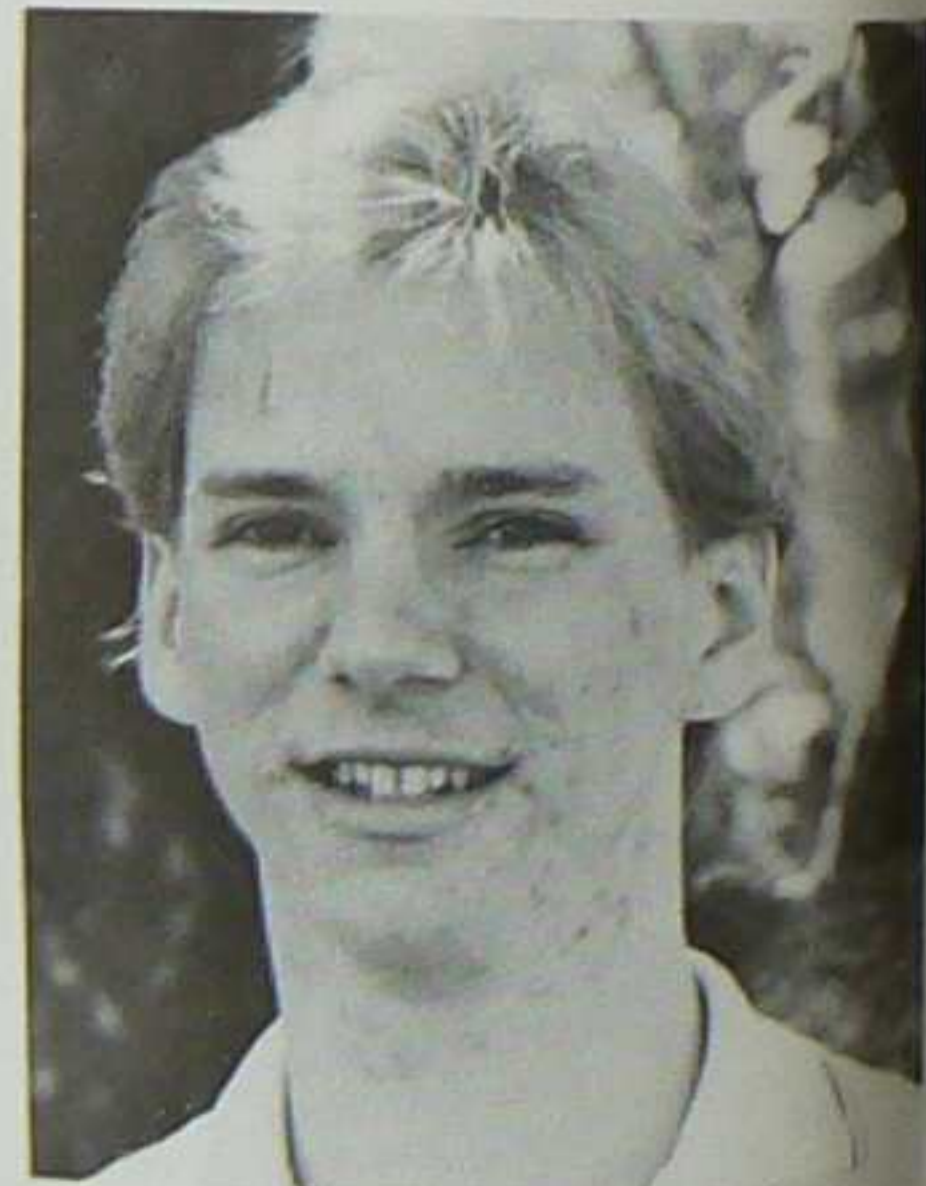
Sean Coates
Physics/Math



Maria Cordova
Computer Science



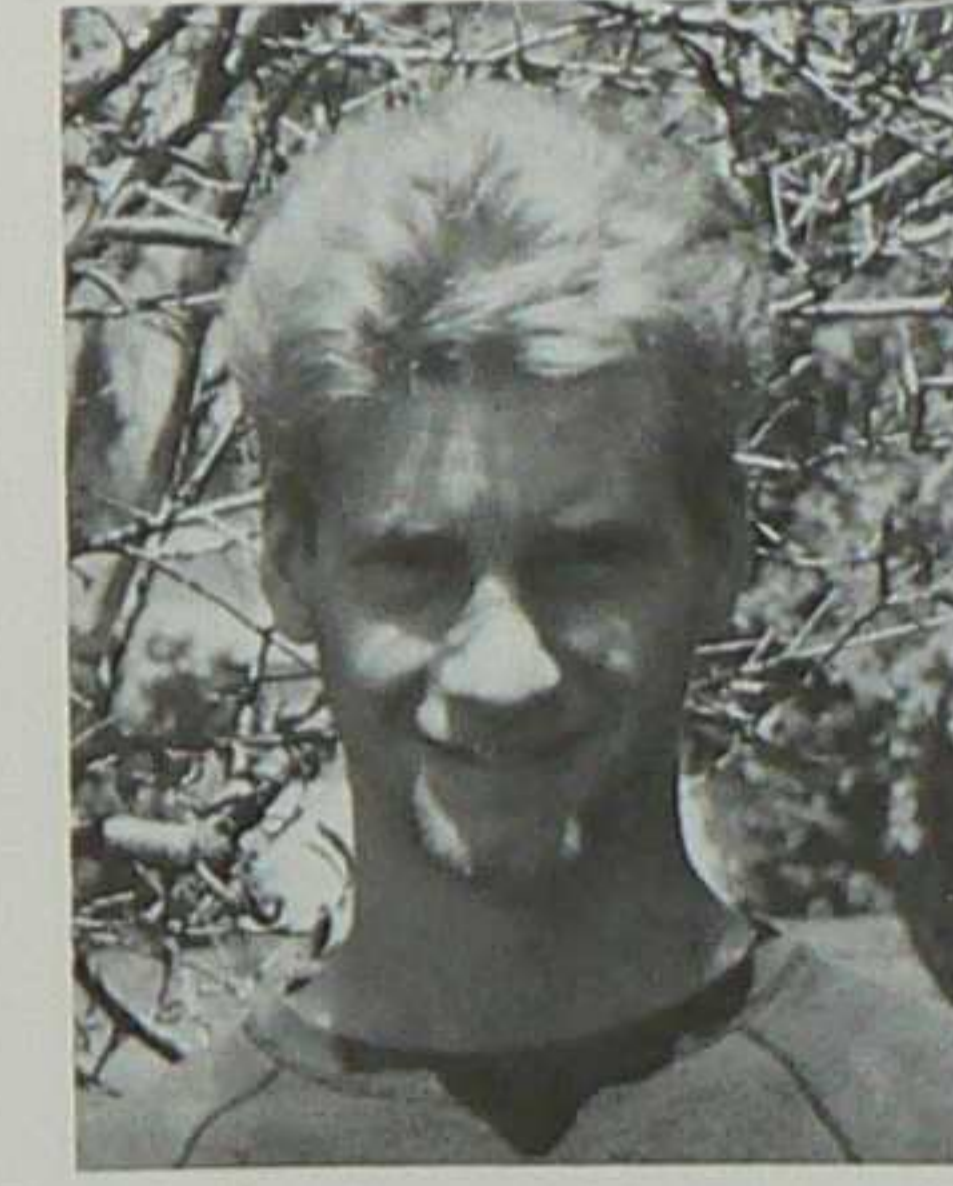
Dan Crum
Geology



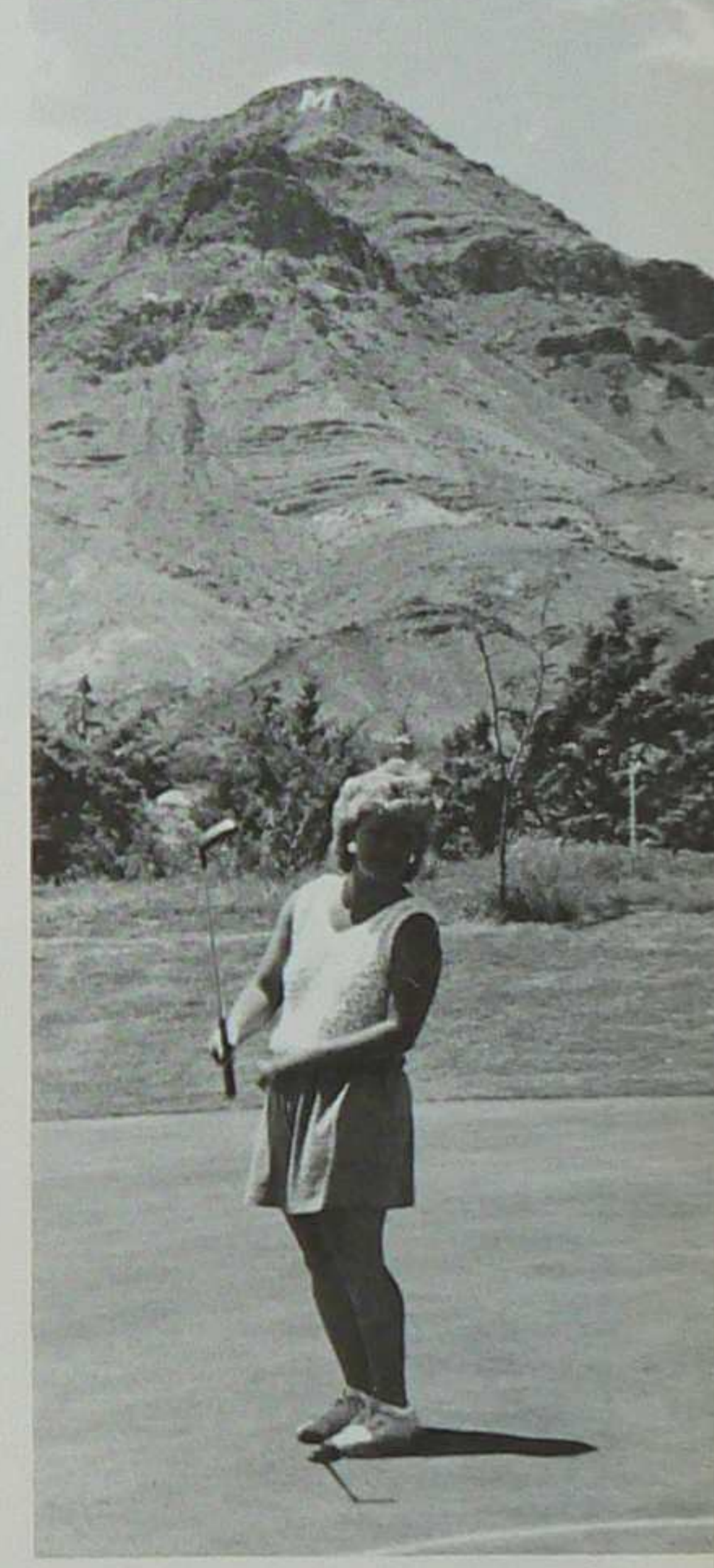
Michael Coburn
Physics/Math



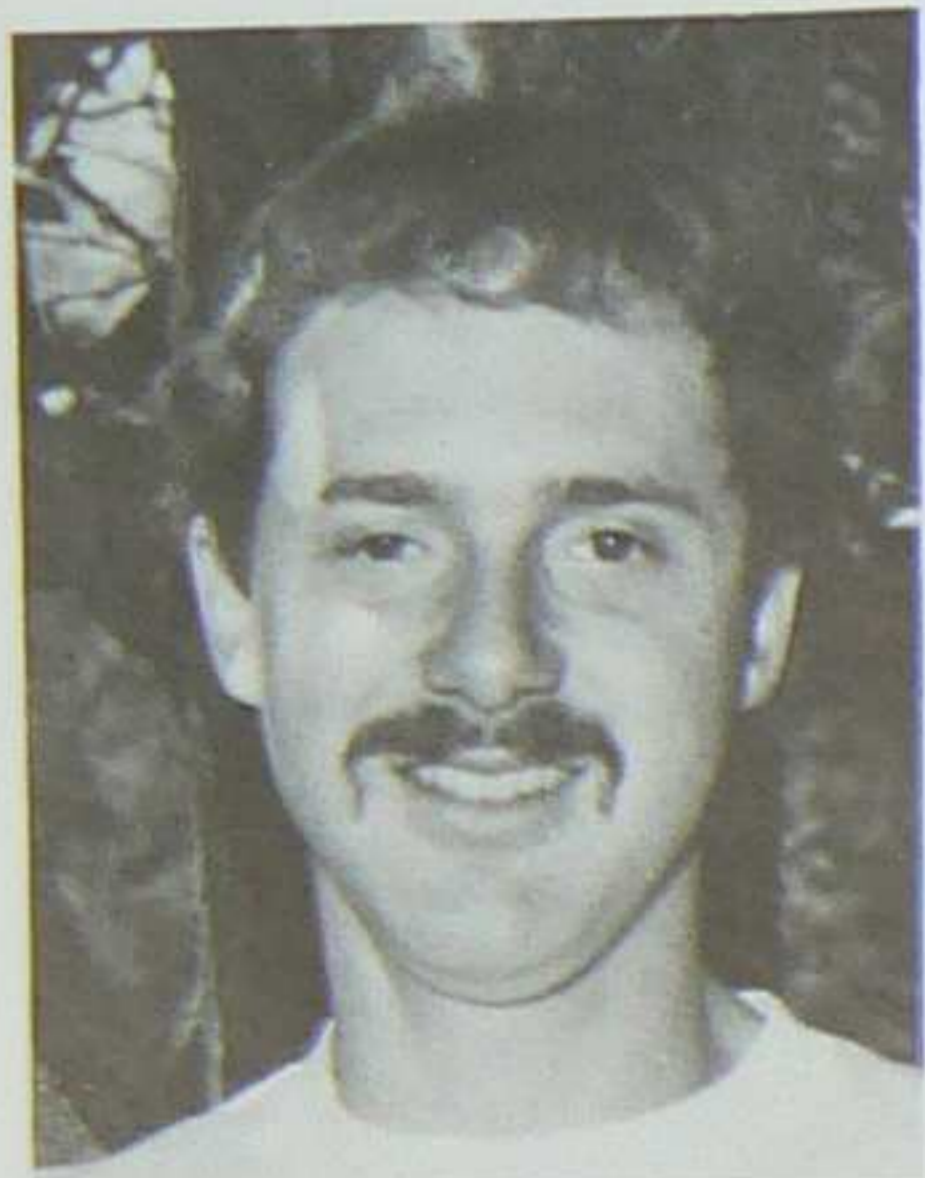
Mary-Alena Deapen
Geology



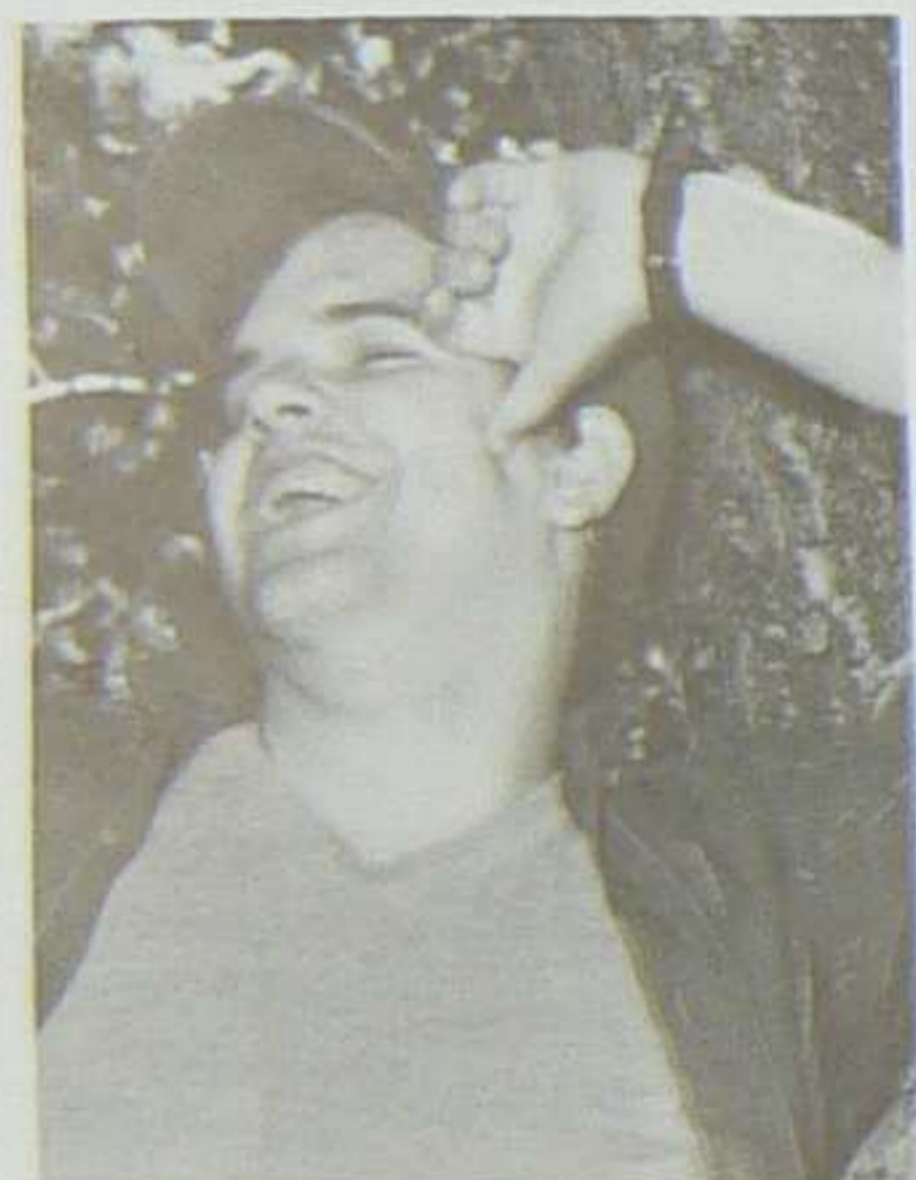
Brian Deen
Computer Science/Math



Julie Cottom
Technical Communication



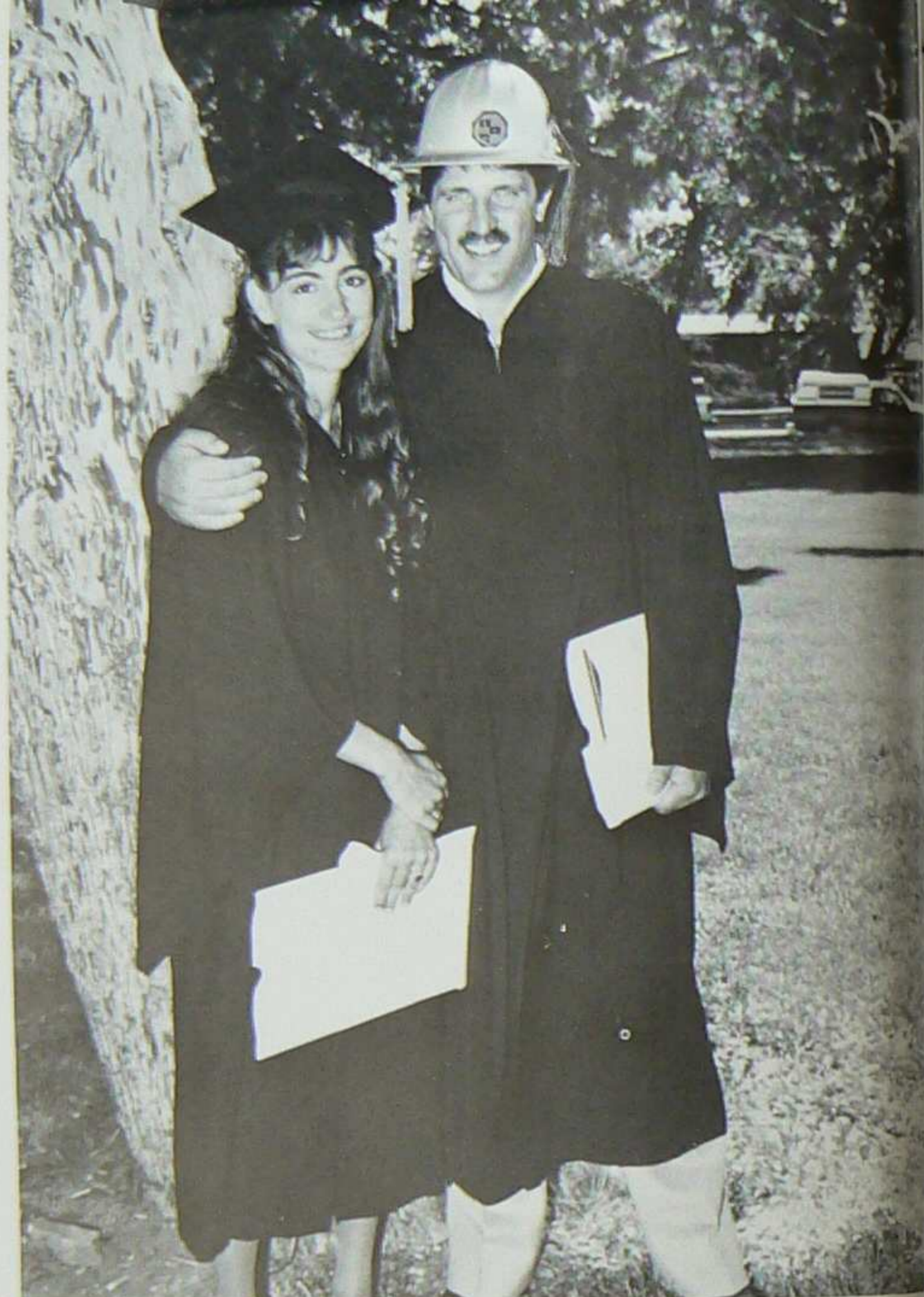
Steven Harms
Computer Science



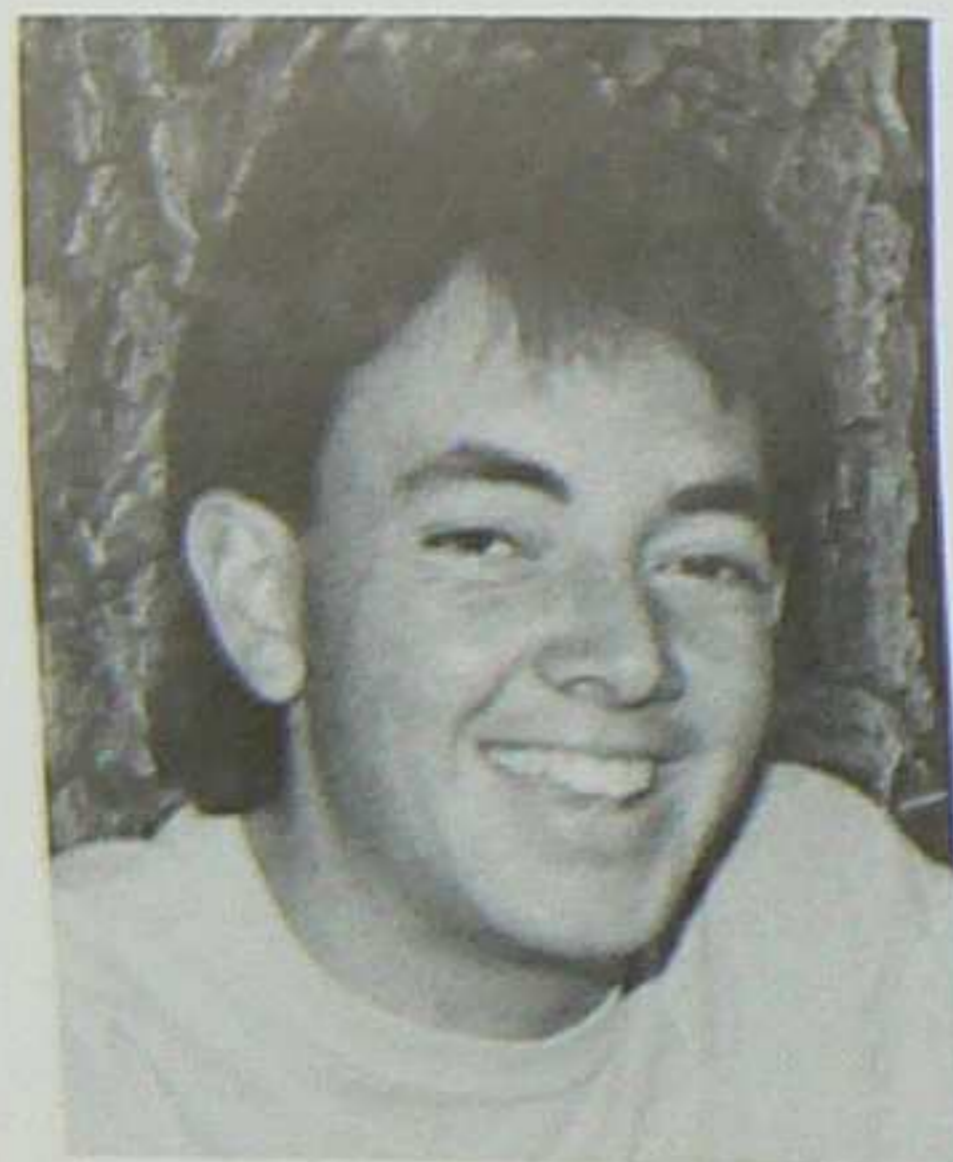
Jeff Hodapp
Physics



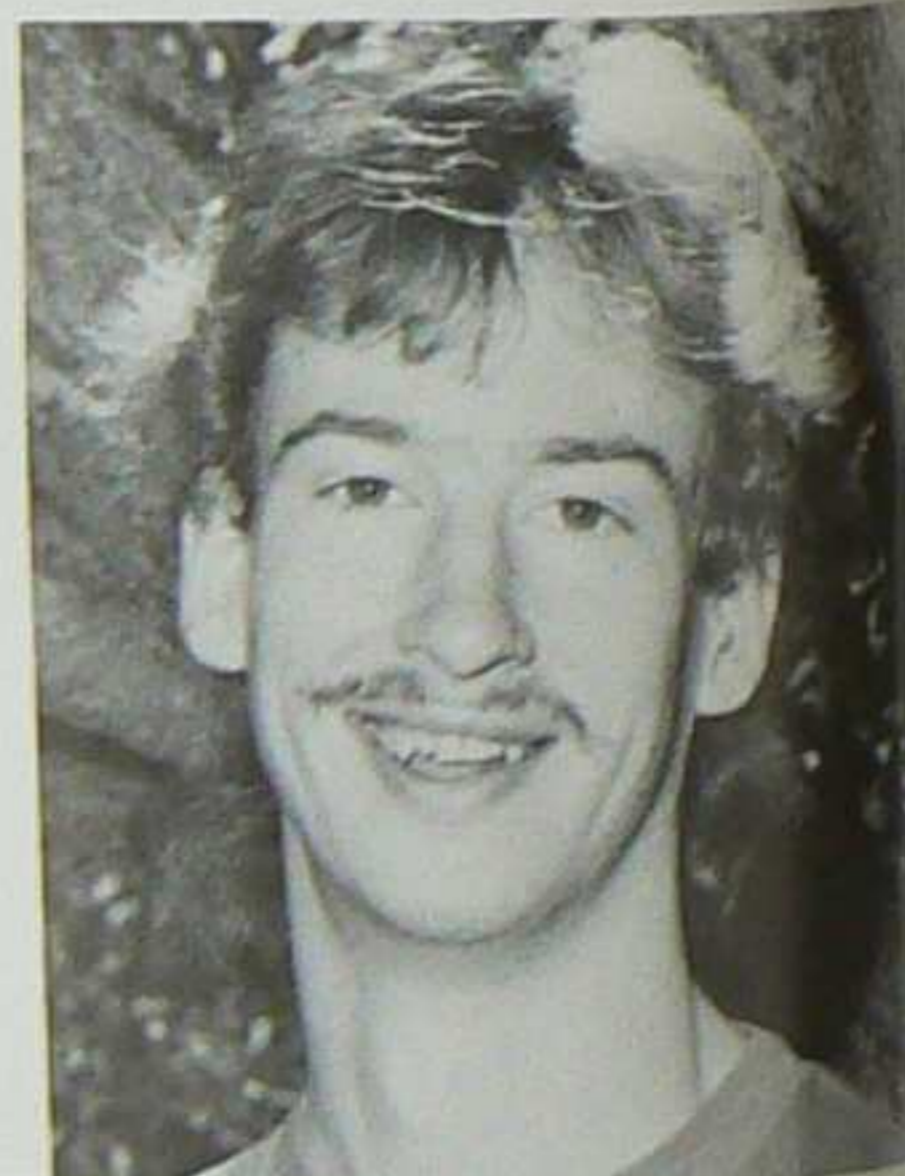
Jean Hoffman
Materials Engineering



Nan and Blaine Harrison
Biology and Petroleum Engineering



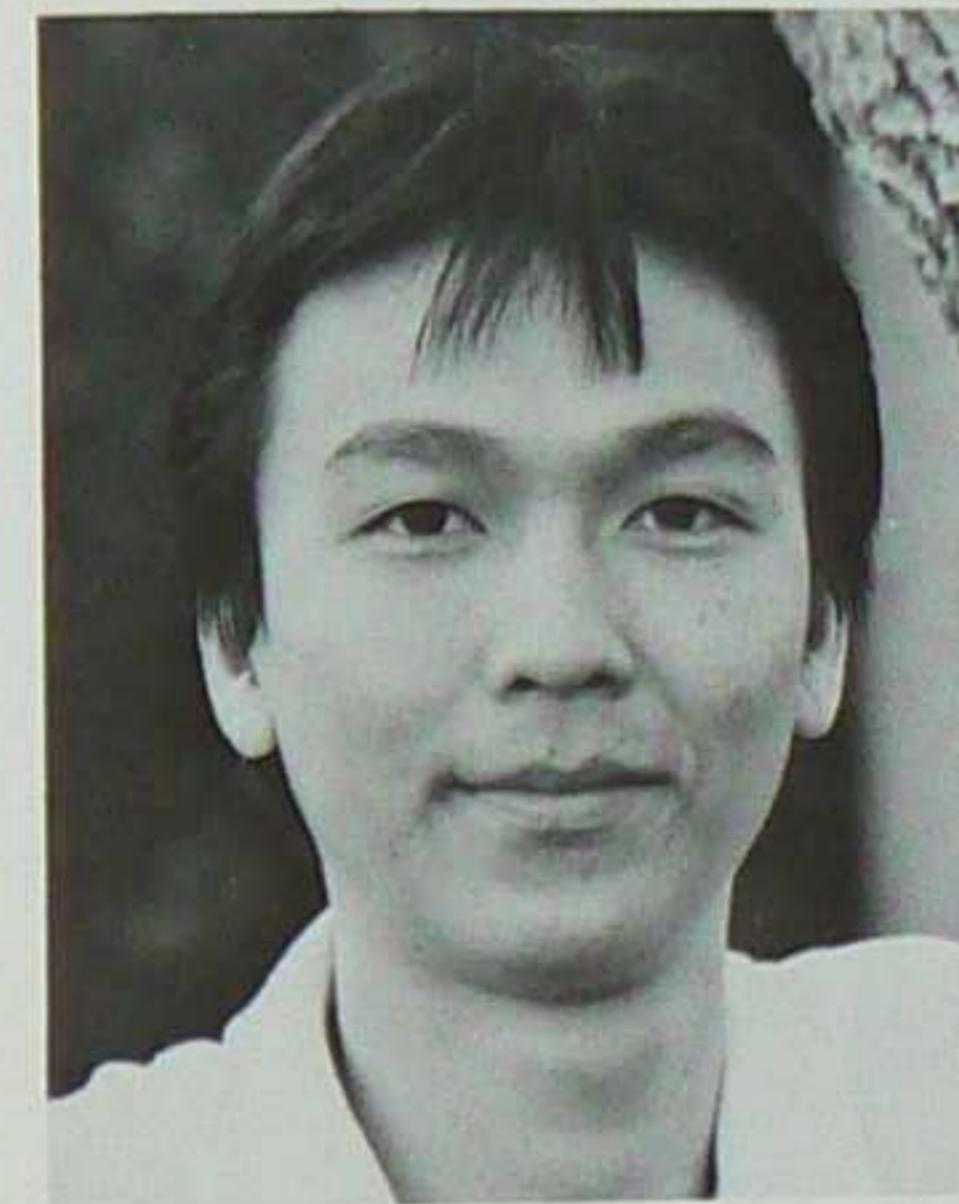
Sean Hogan
Environmental Engineering



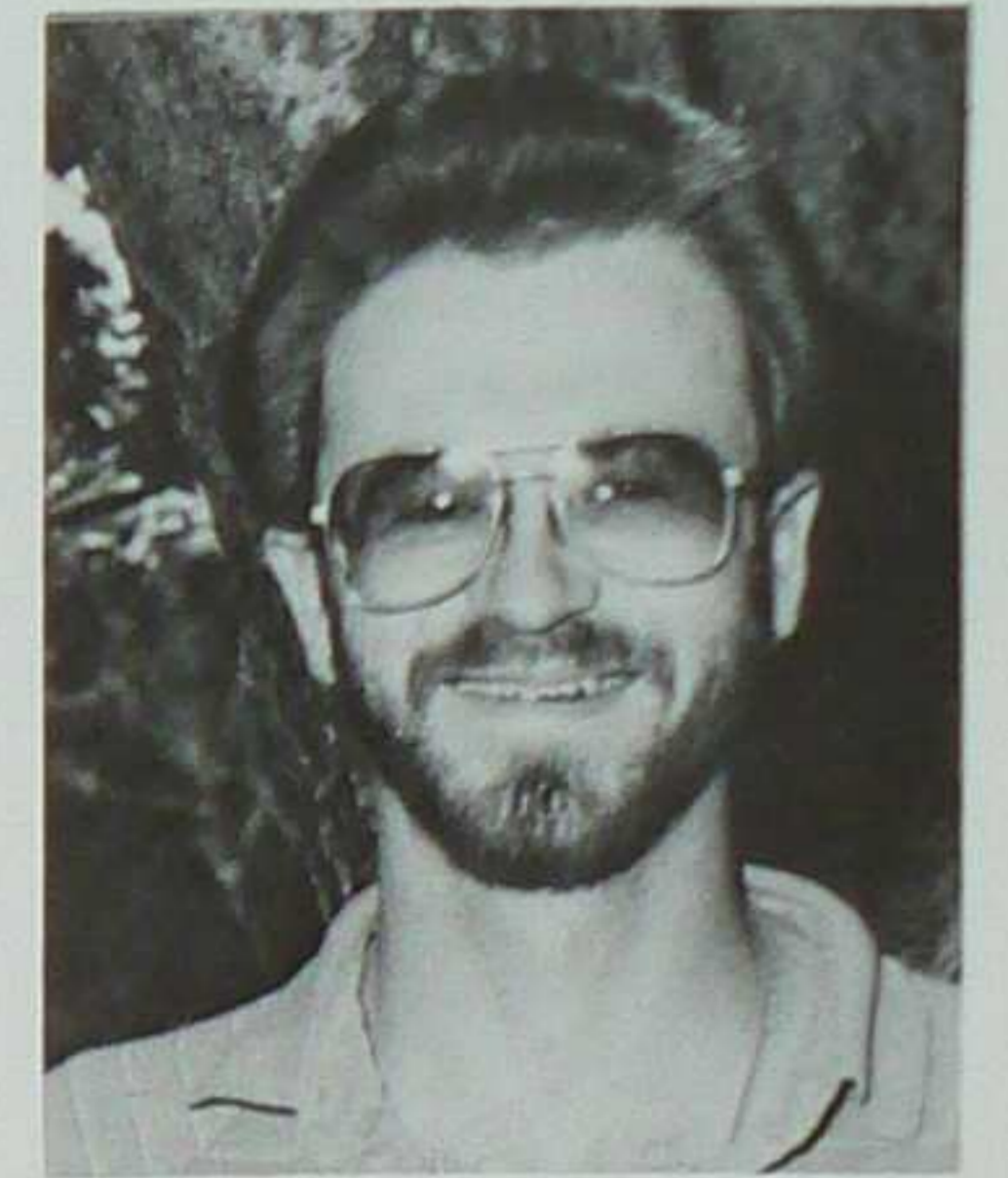
Geoff Hoyer
Physics/Math



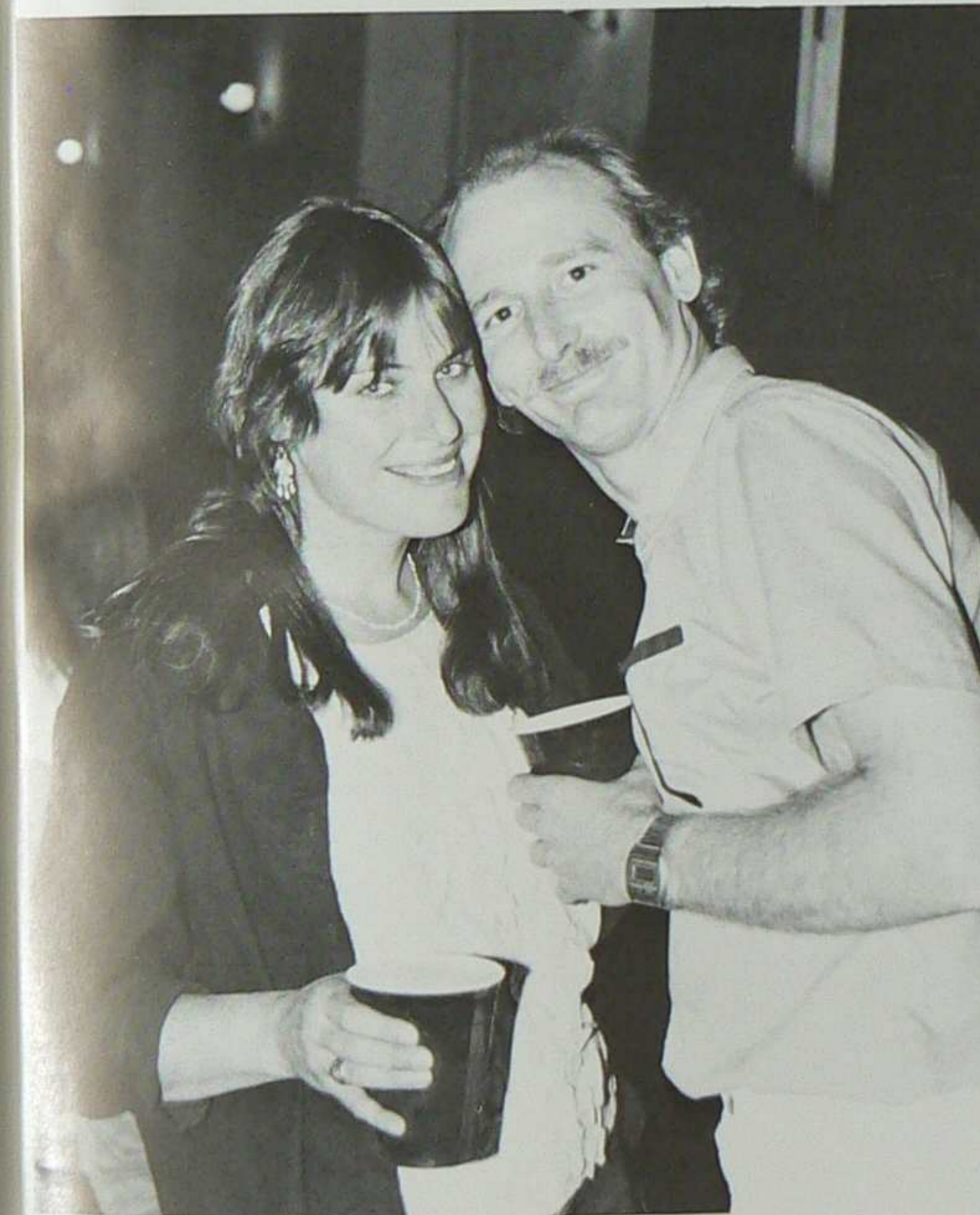
Tracy Hathoot



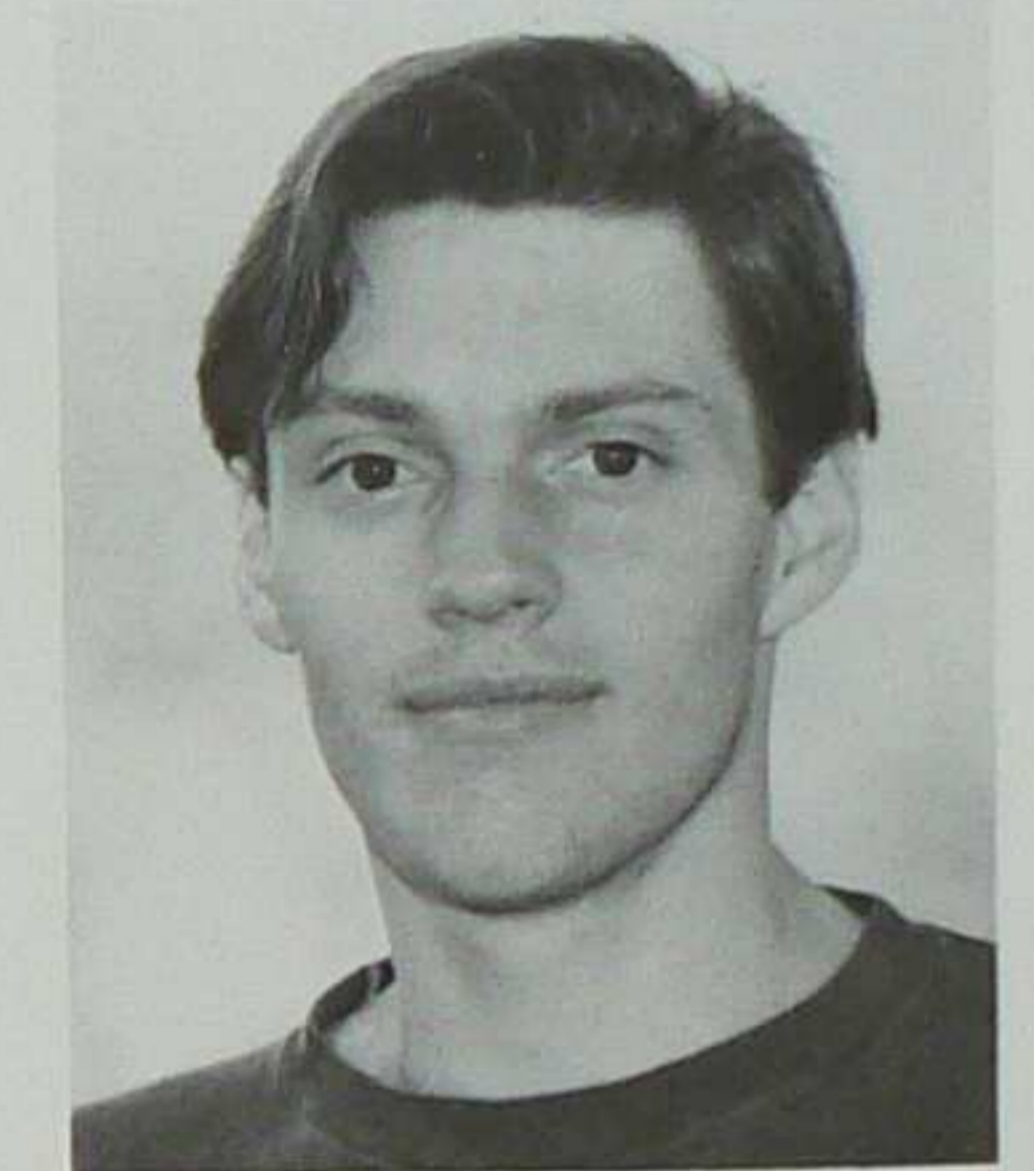
Keng Tie Ie
Computer Science



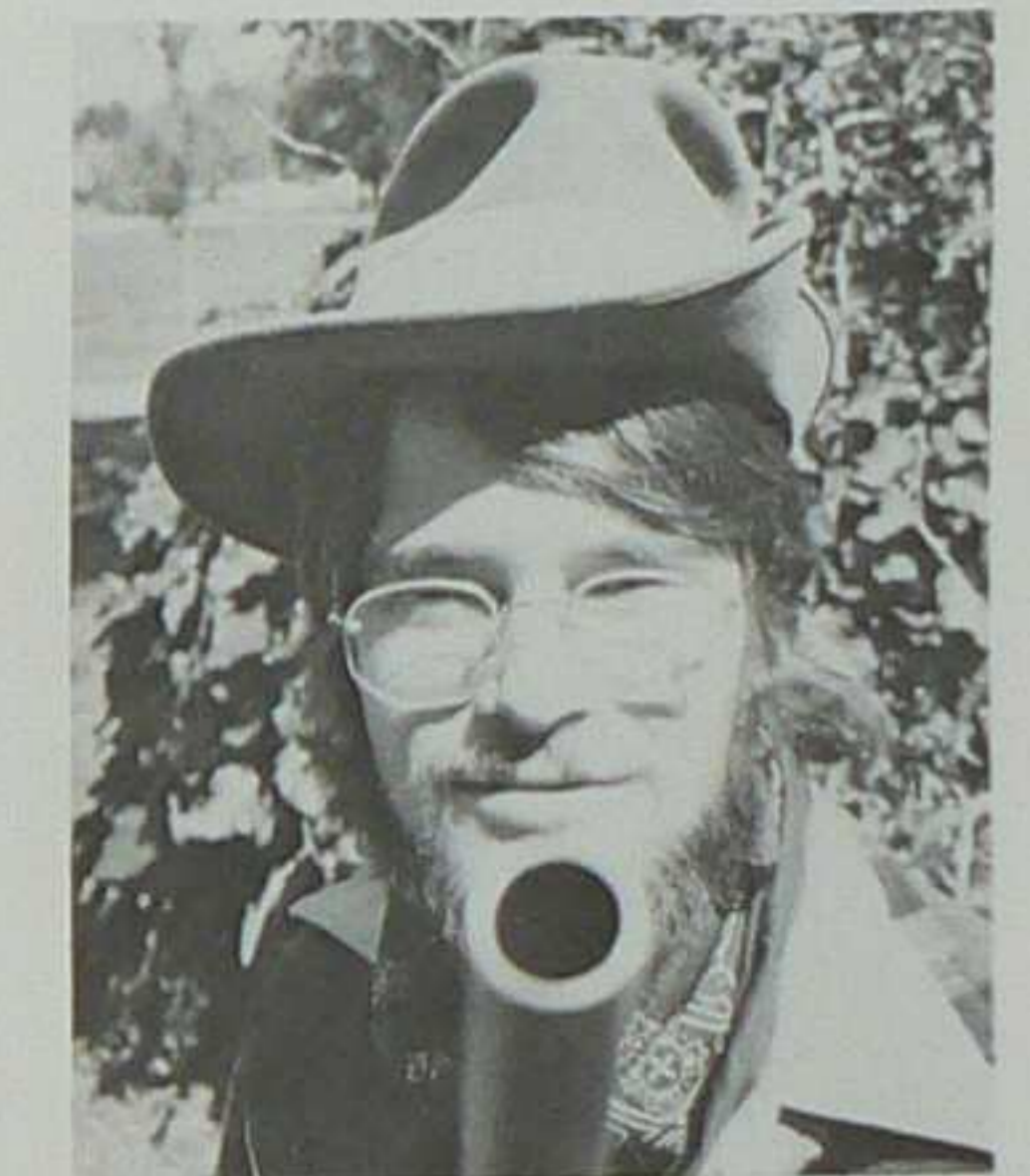
Stephen Ilbery
Car Sales



DeLani Ingram and Kelly Lamb



Scott Jackson
Math



Eric Jackson



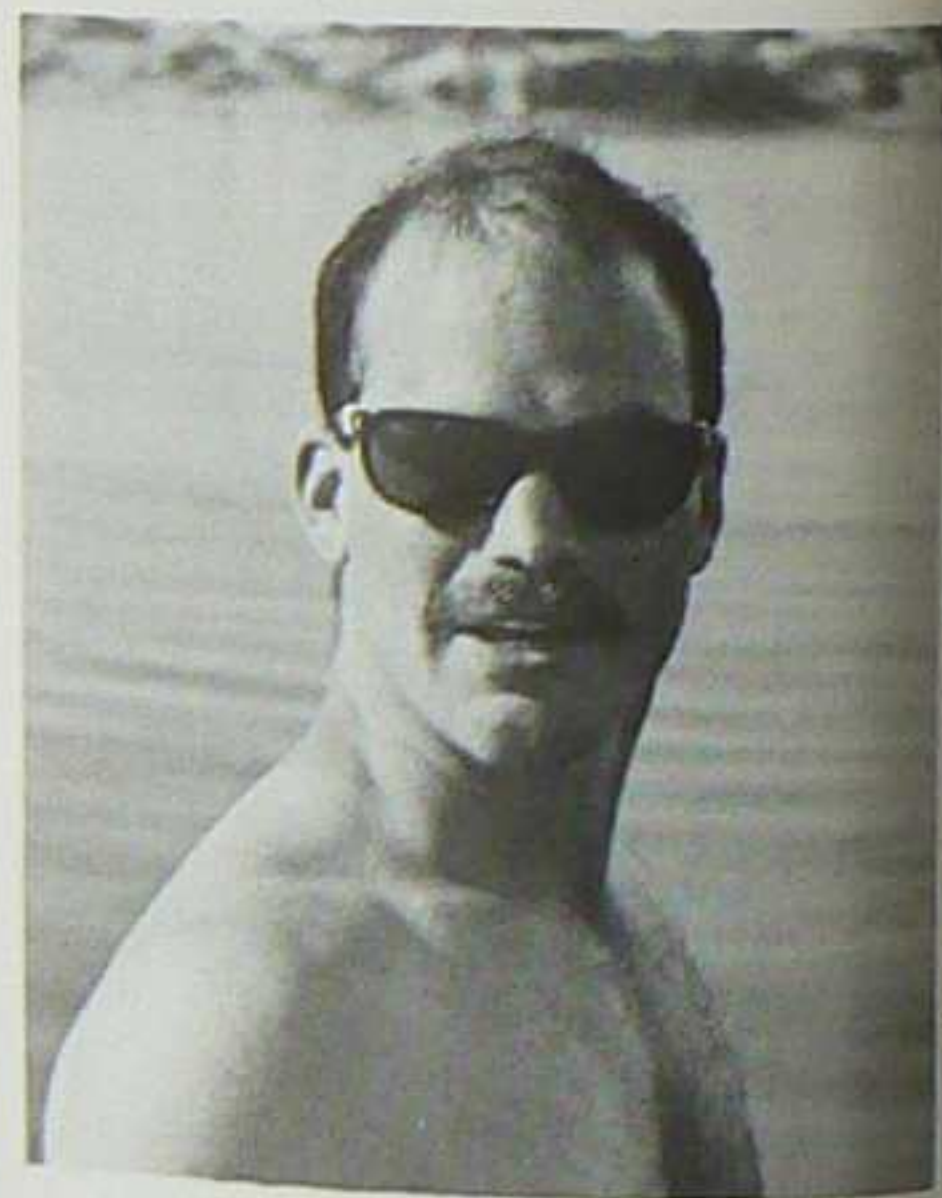
Celeste, Mike, Dan, Sue, and Rene all together again at another successful 49ers celebration.



Paul Dein
Petroleum Engineering



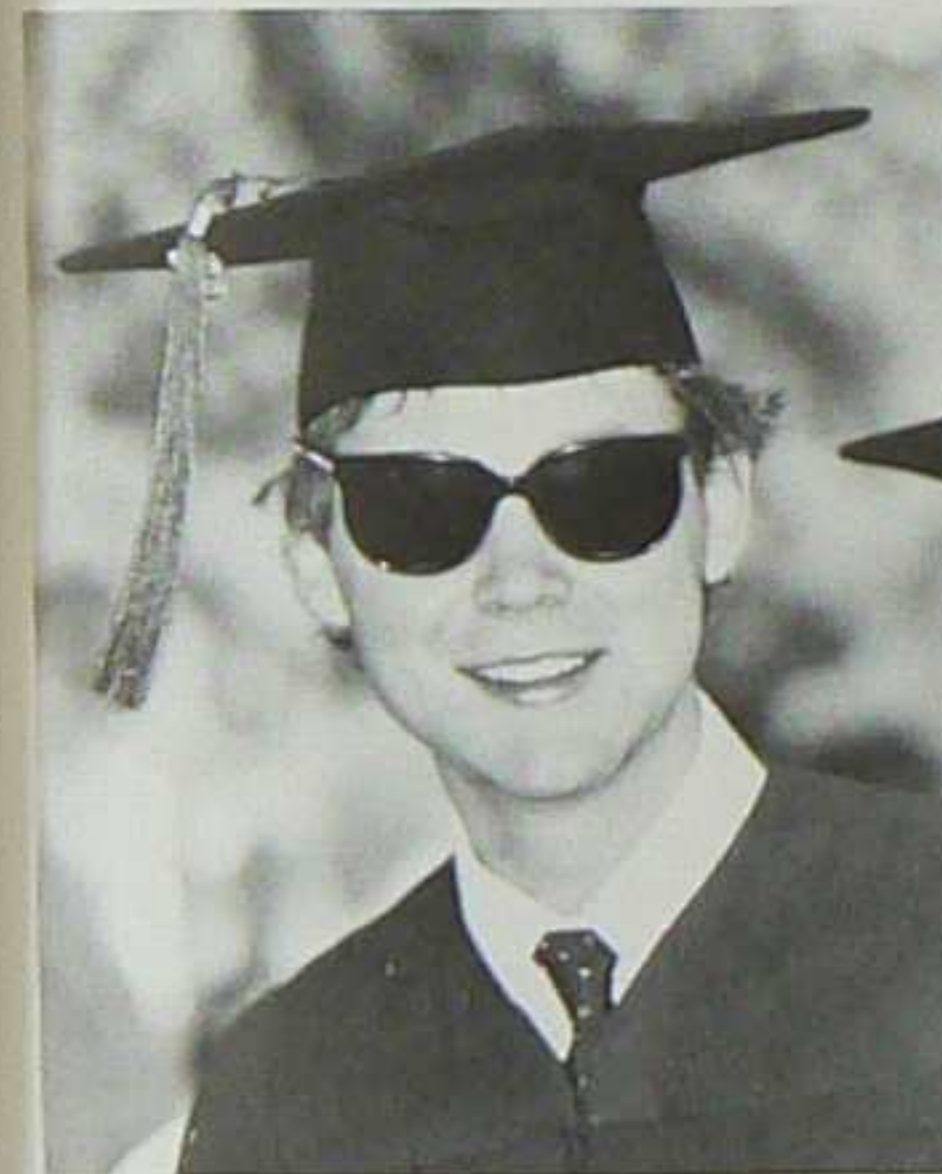
Grant Denn
Astrophysics



Bruce Den Ouden
Petroleum Engineering



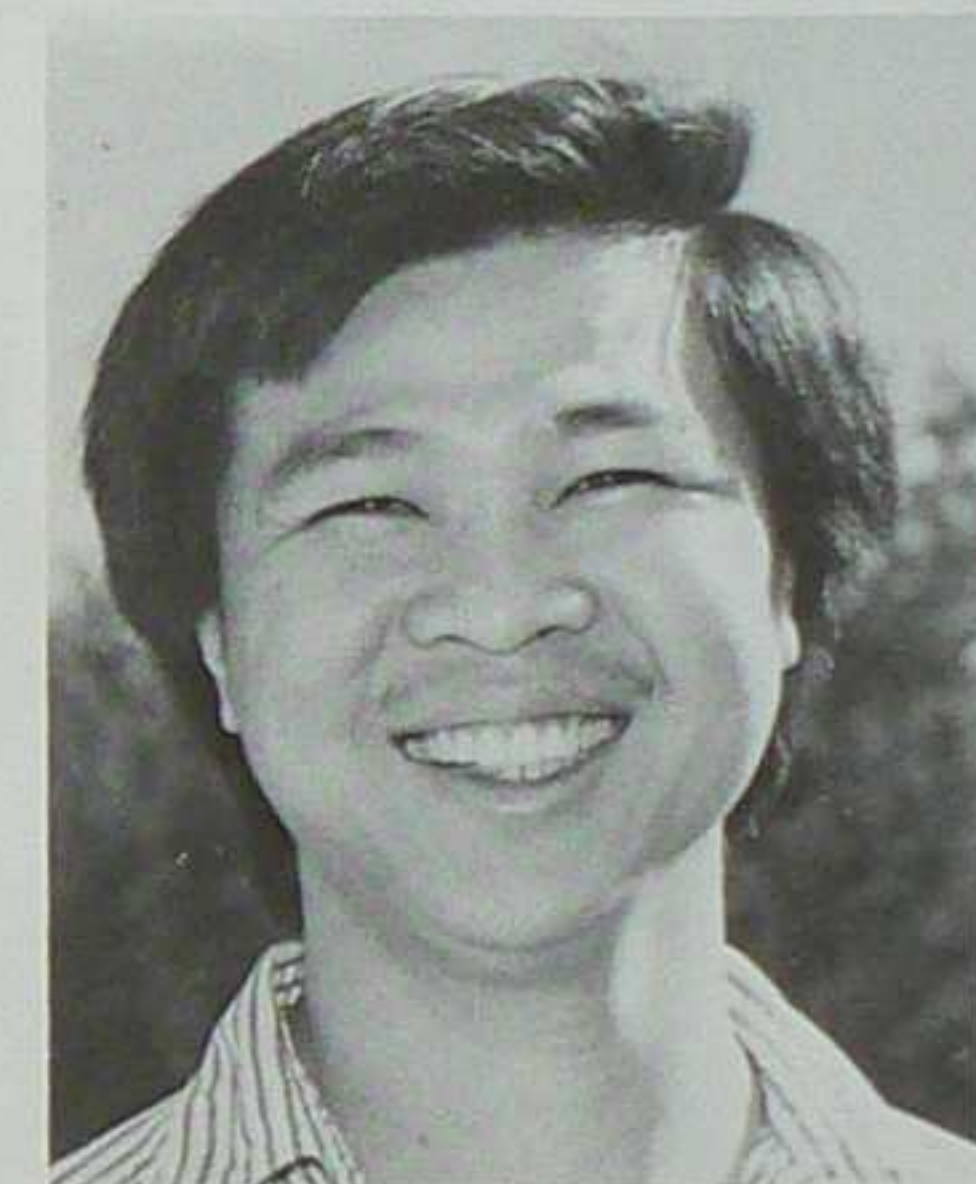
Maria Delgiudice



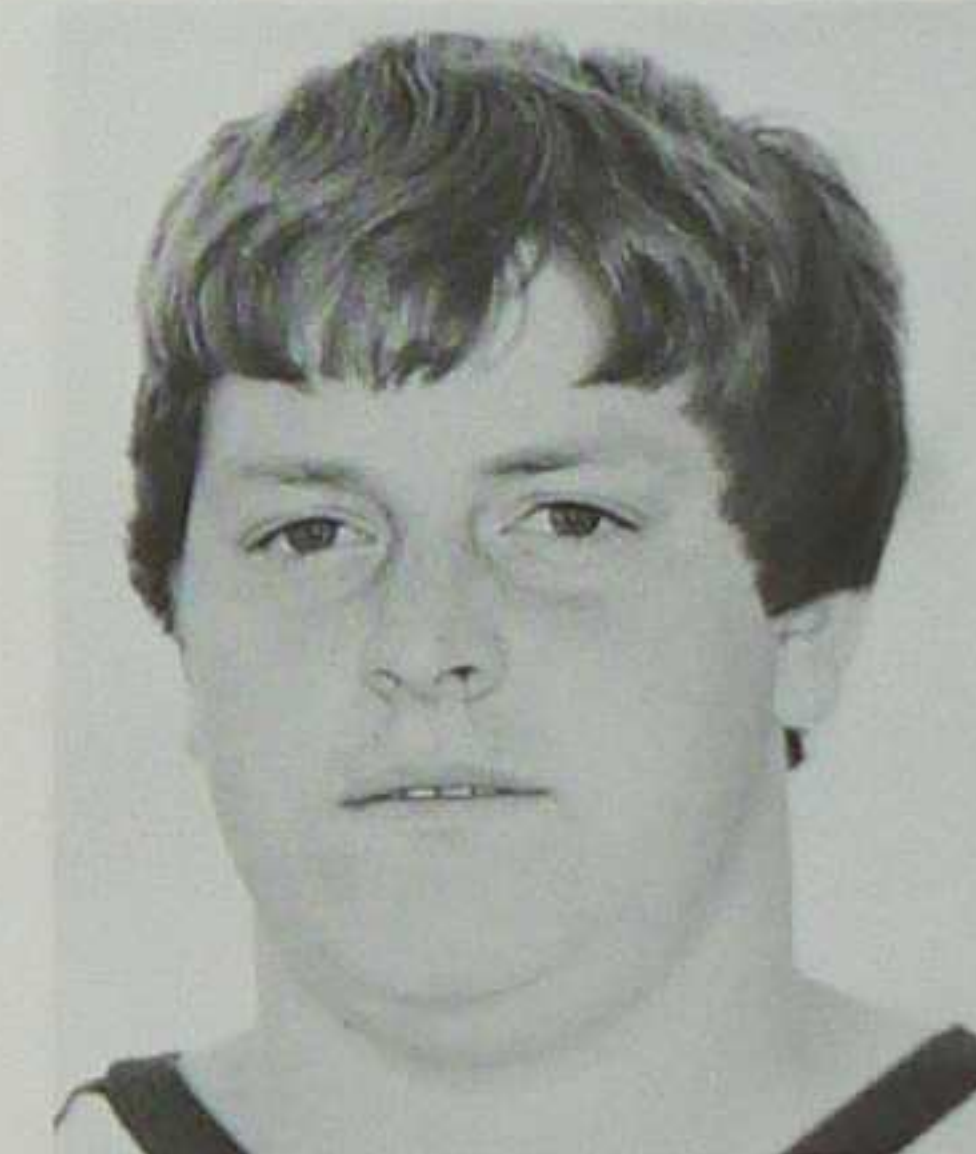
Kevin Doherty
Materials Engineering



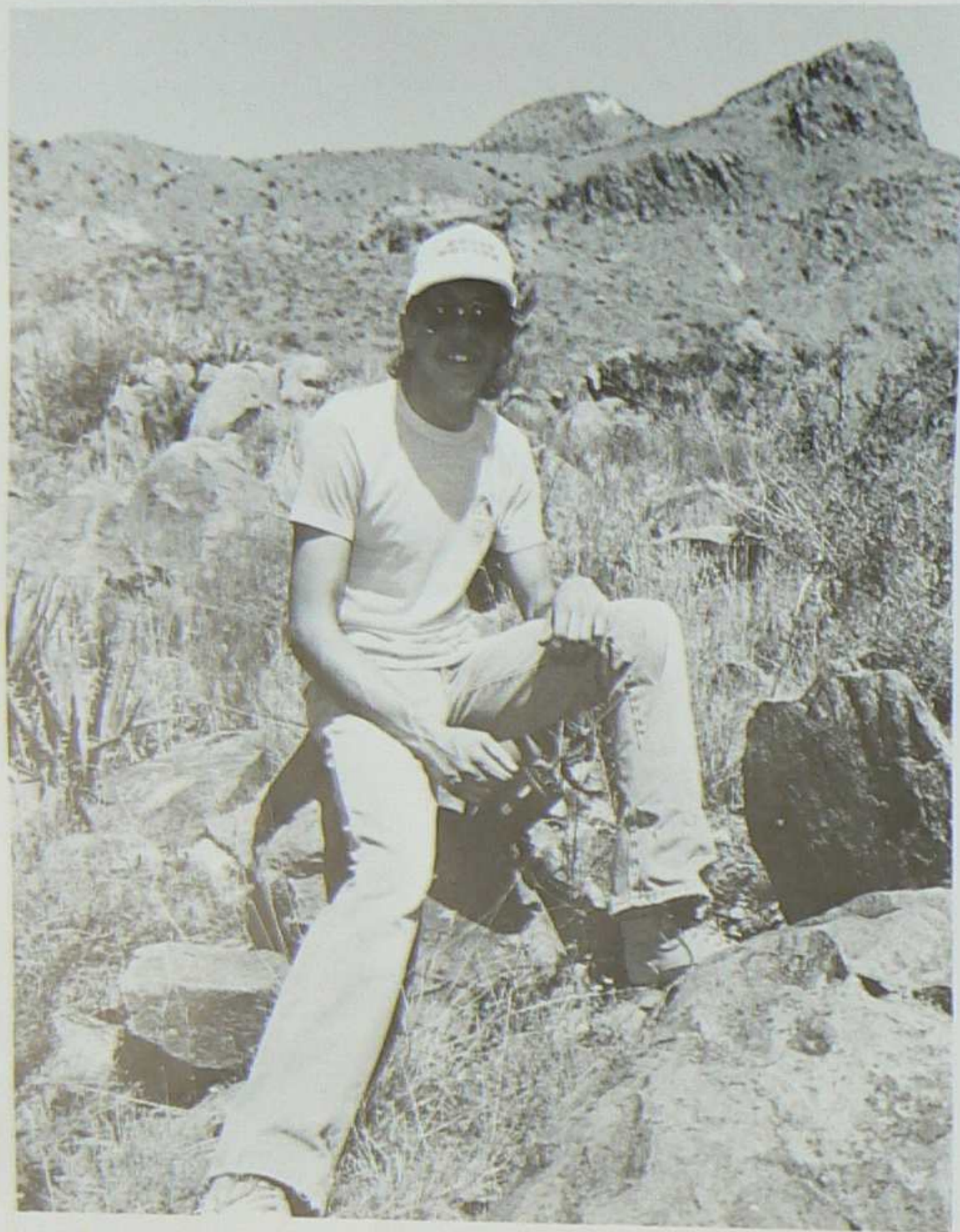
Mary Donohoe
Math



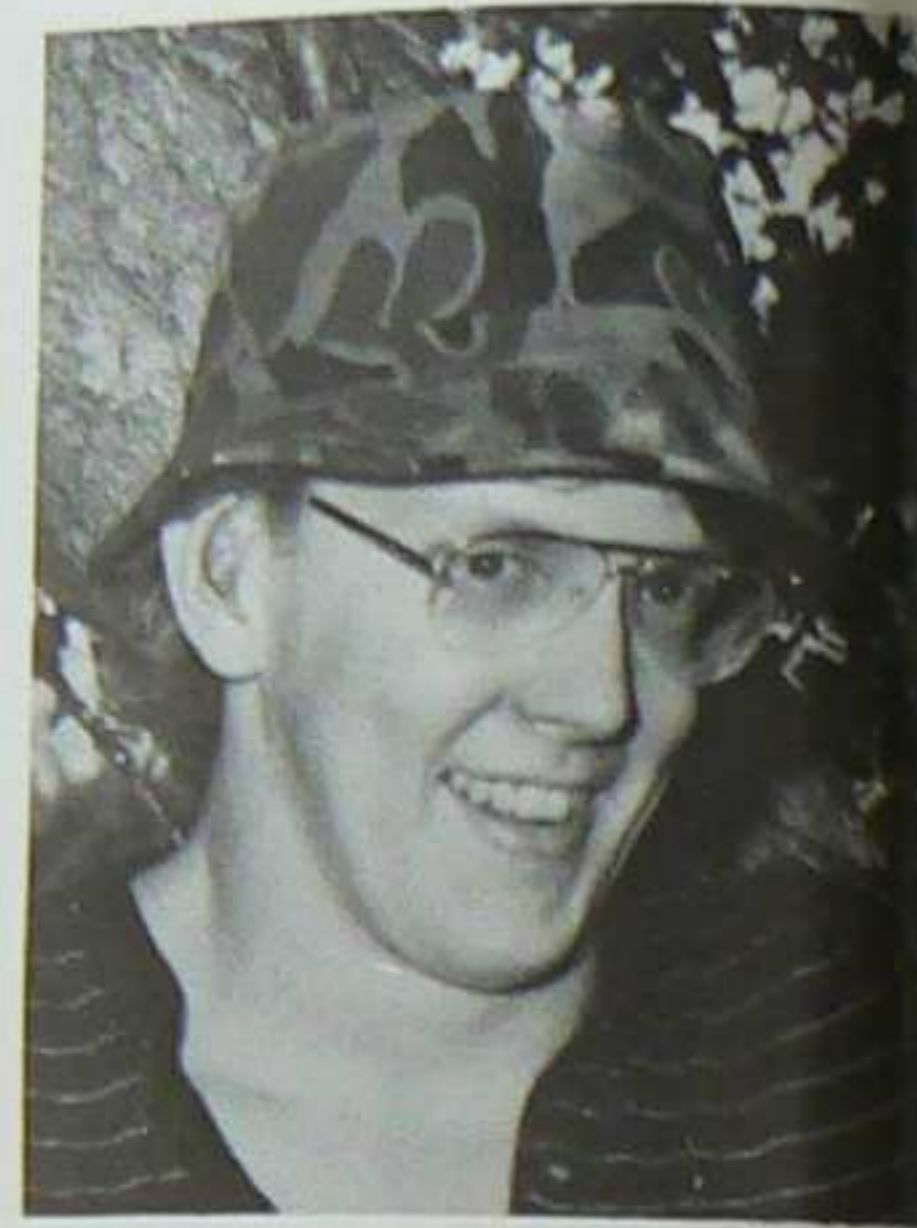
Thang Dinh
Petroleum Engineering



Edward W. Dunbar
Materials Engineering



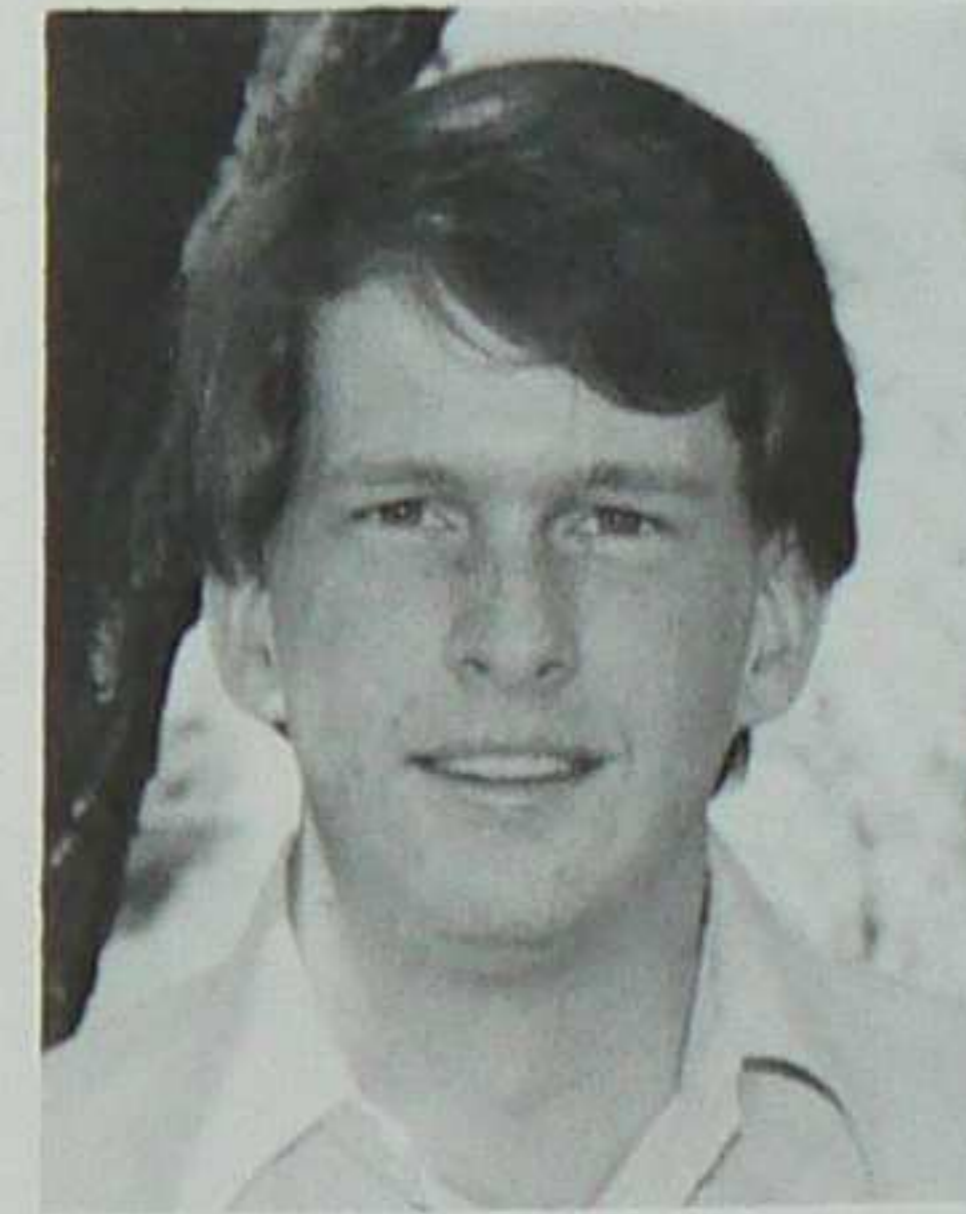
Doug Dunn
Environmental Geology



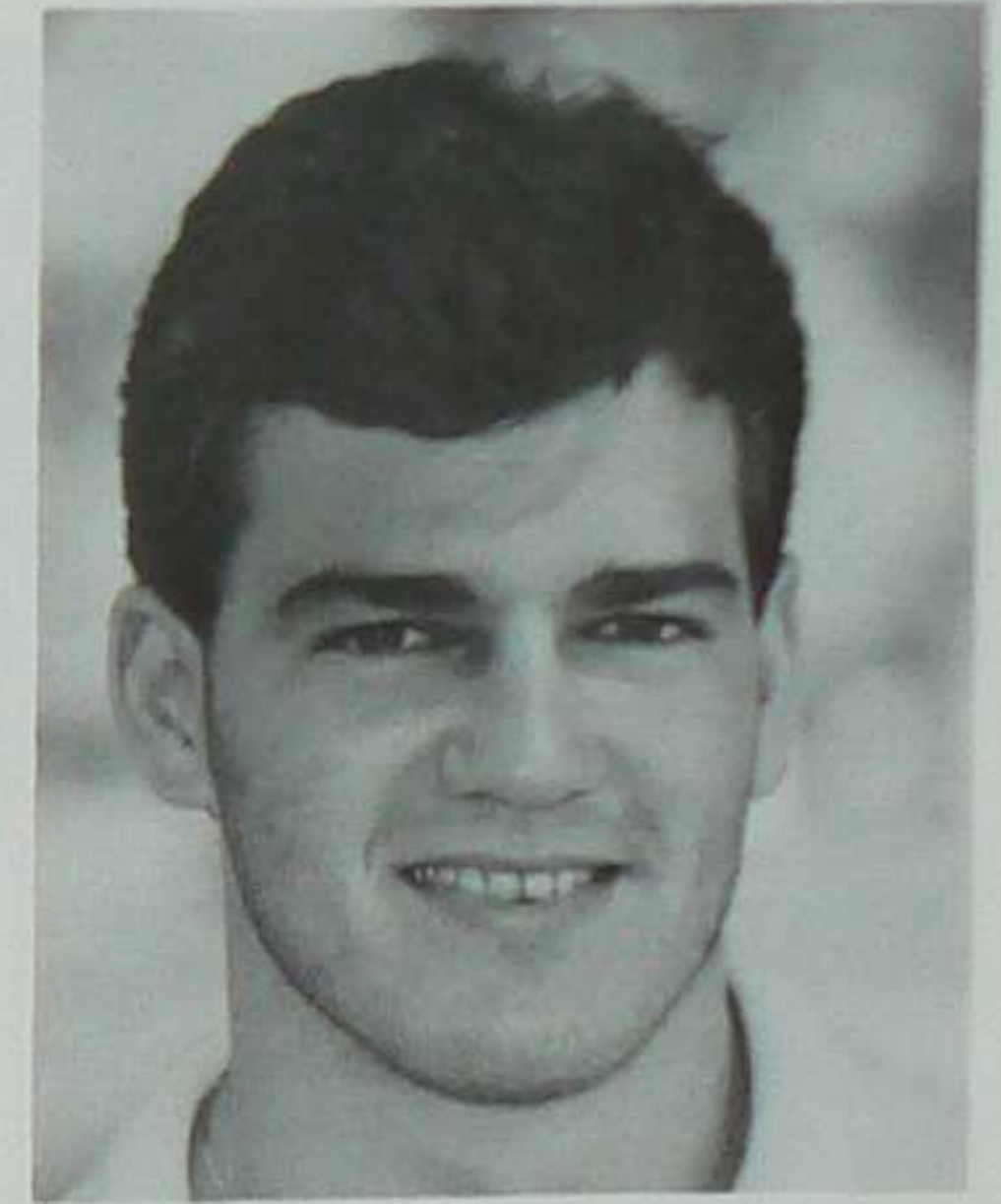
Hunter Eagle
Environmental Engineering



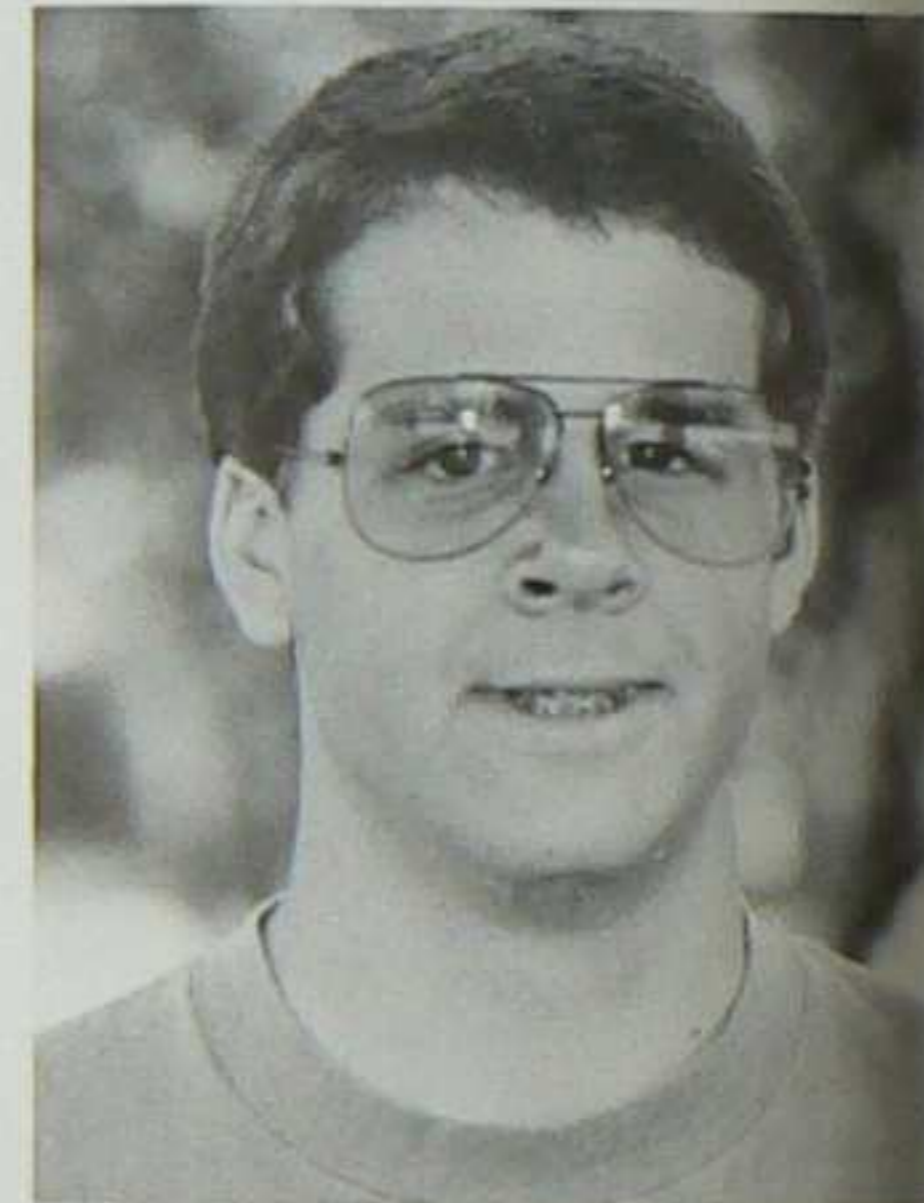
Ethan Eilertson
Mining Engineering



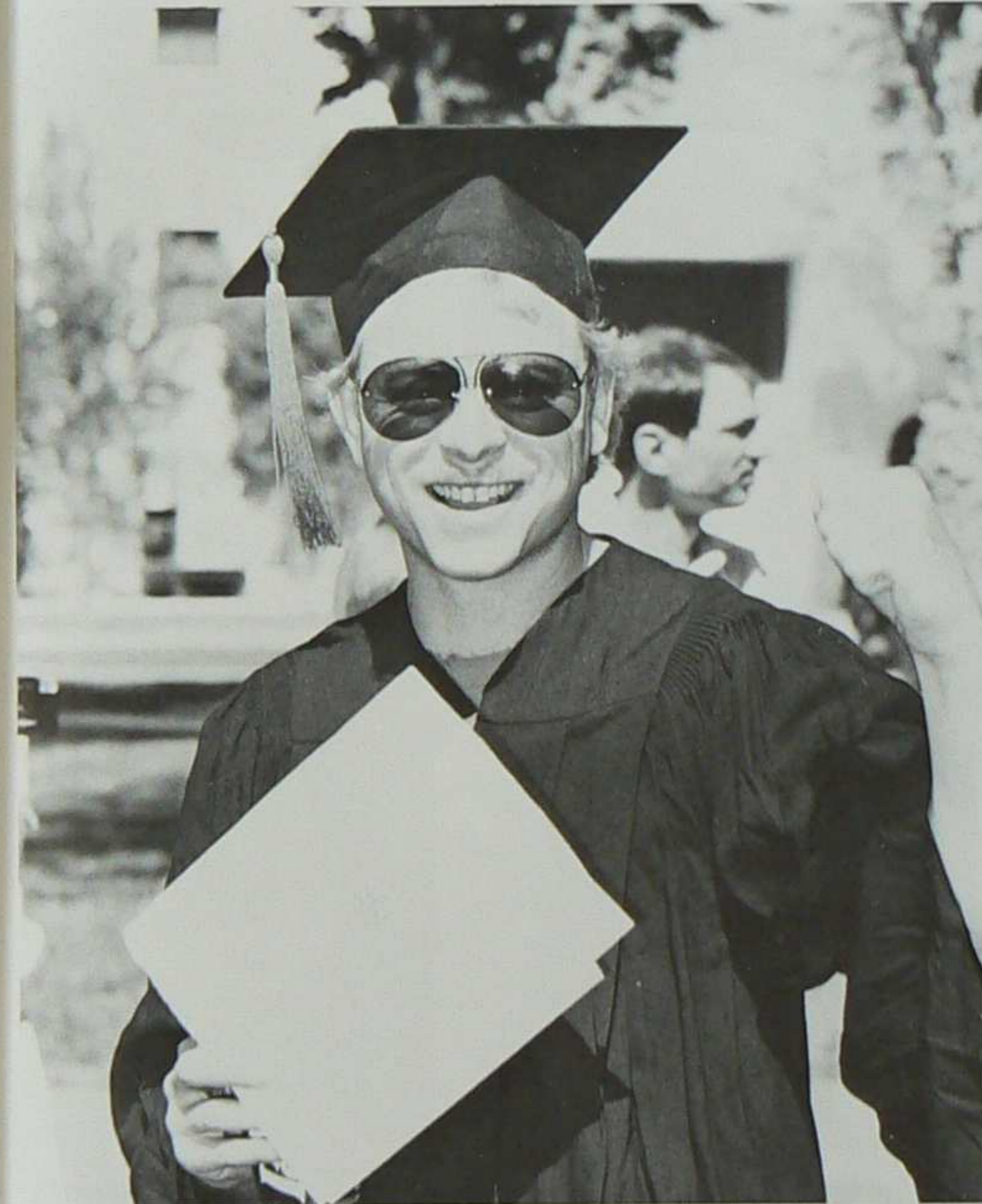
Ronald S. Erkert
Chemistry



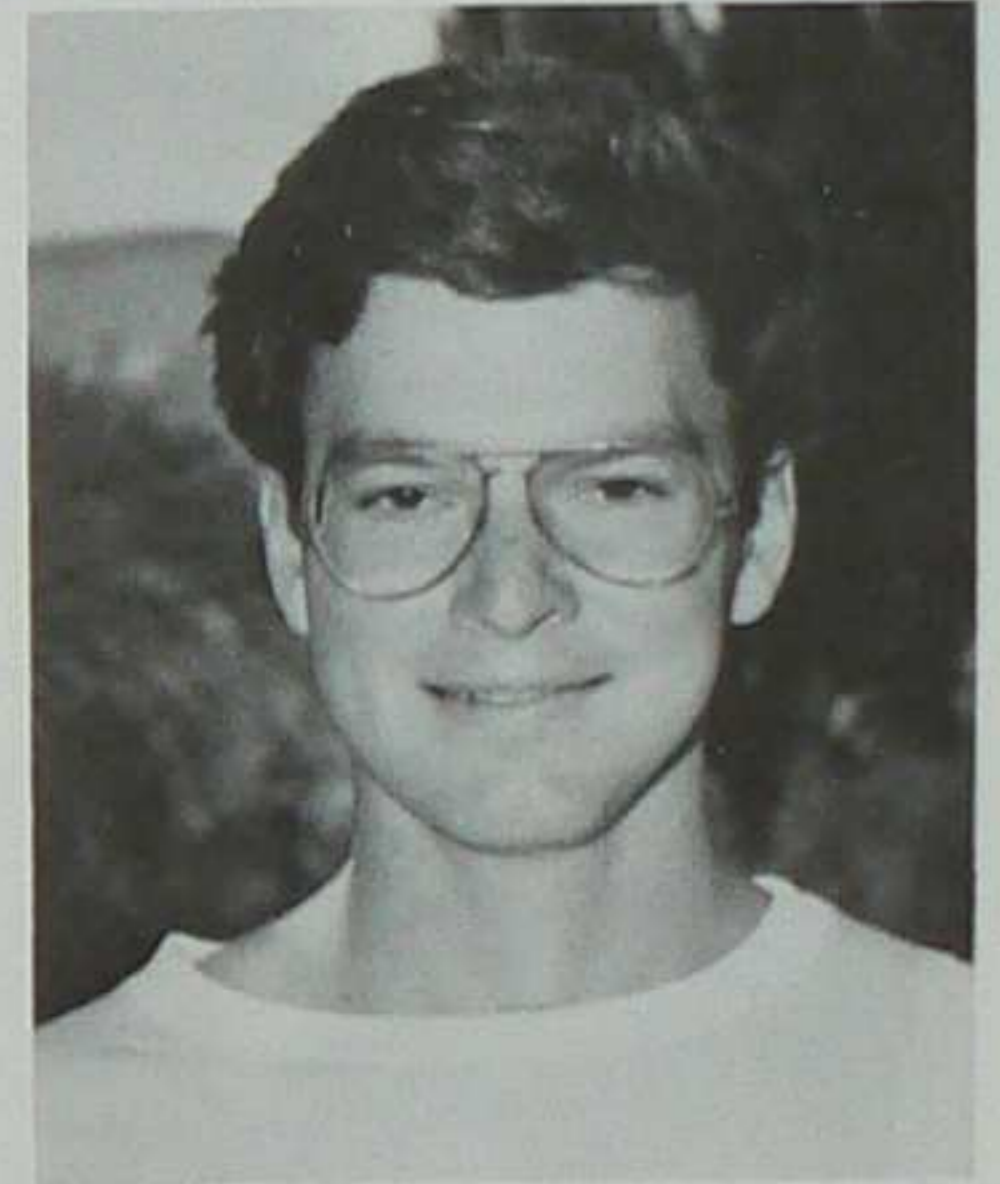
Frank Fabian
Materials Engineering



Michael Easterling
Math



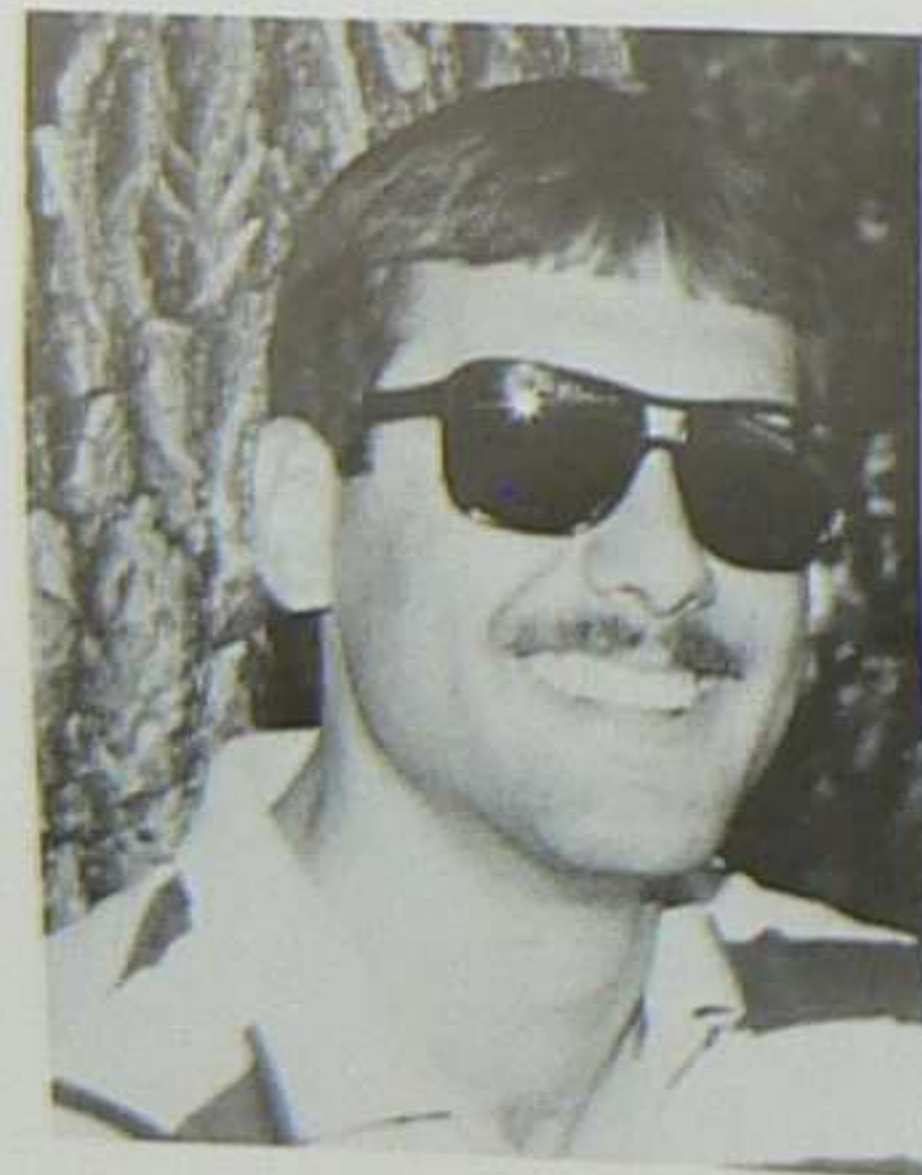
Gary Eppley
Math



D. Franz Field
Computer Science



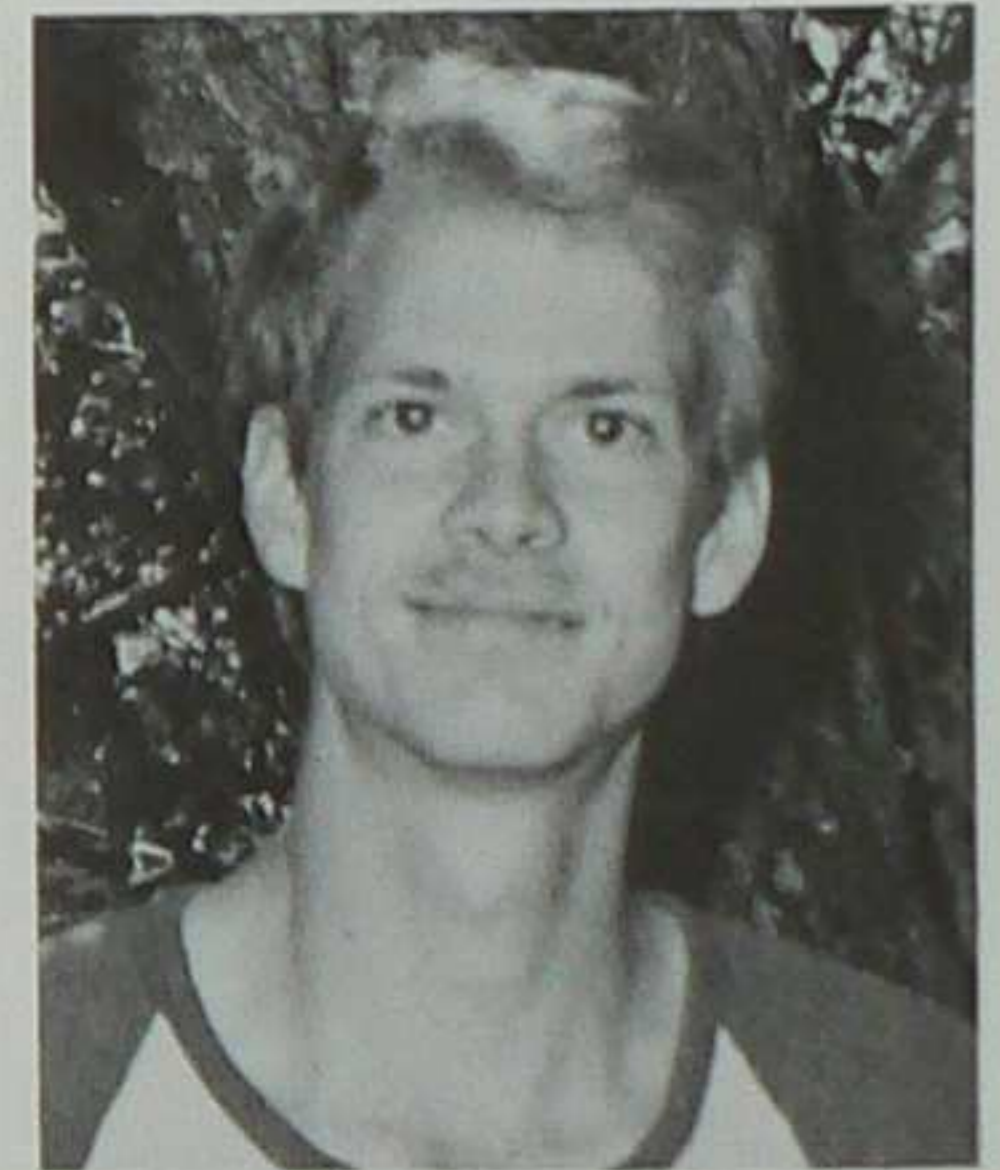
Benjamin Eaton
Petroleum Engineering



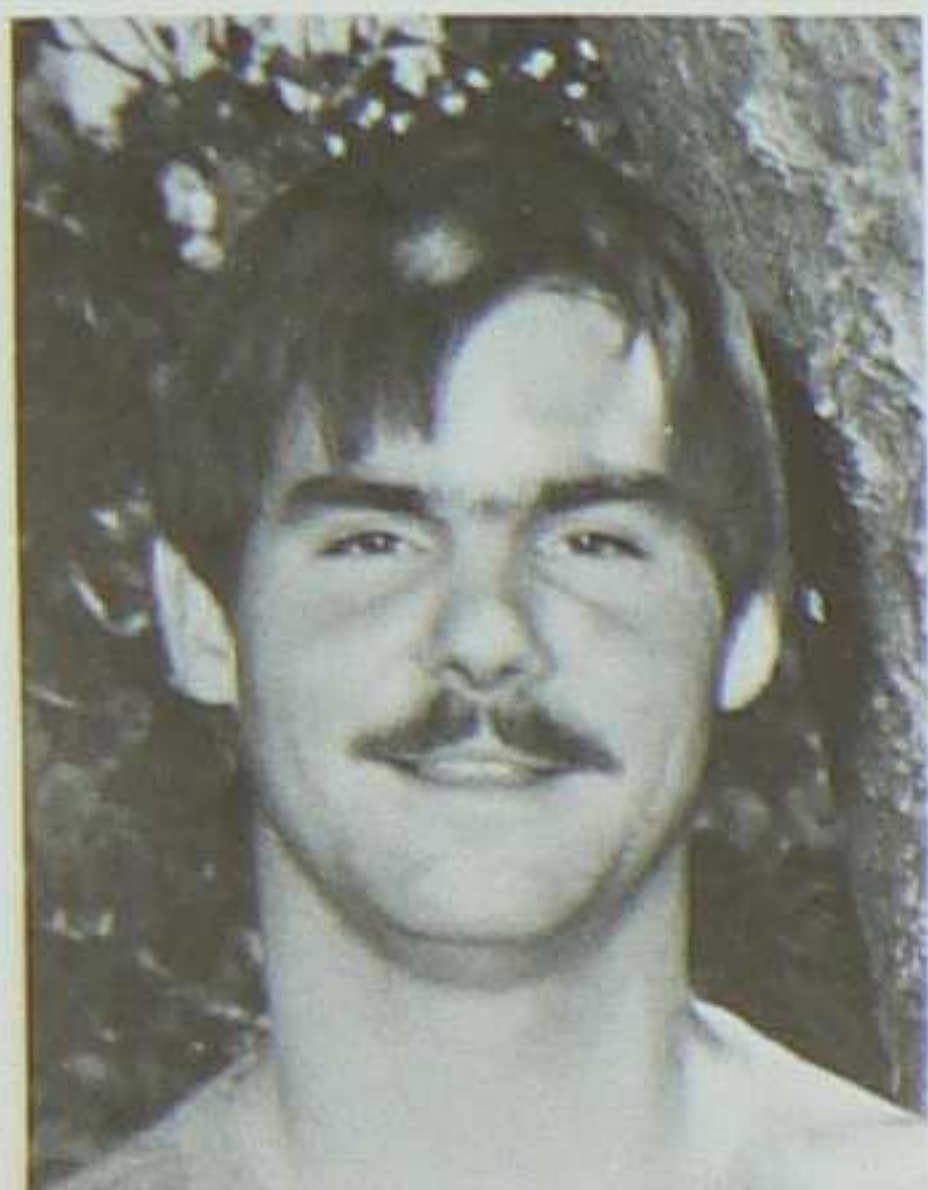
Jeff Eckstein
Petroleum Engineering



Andrew Edmondson
Materials Engineering



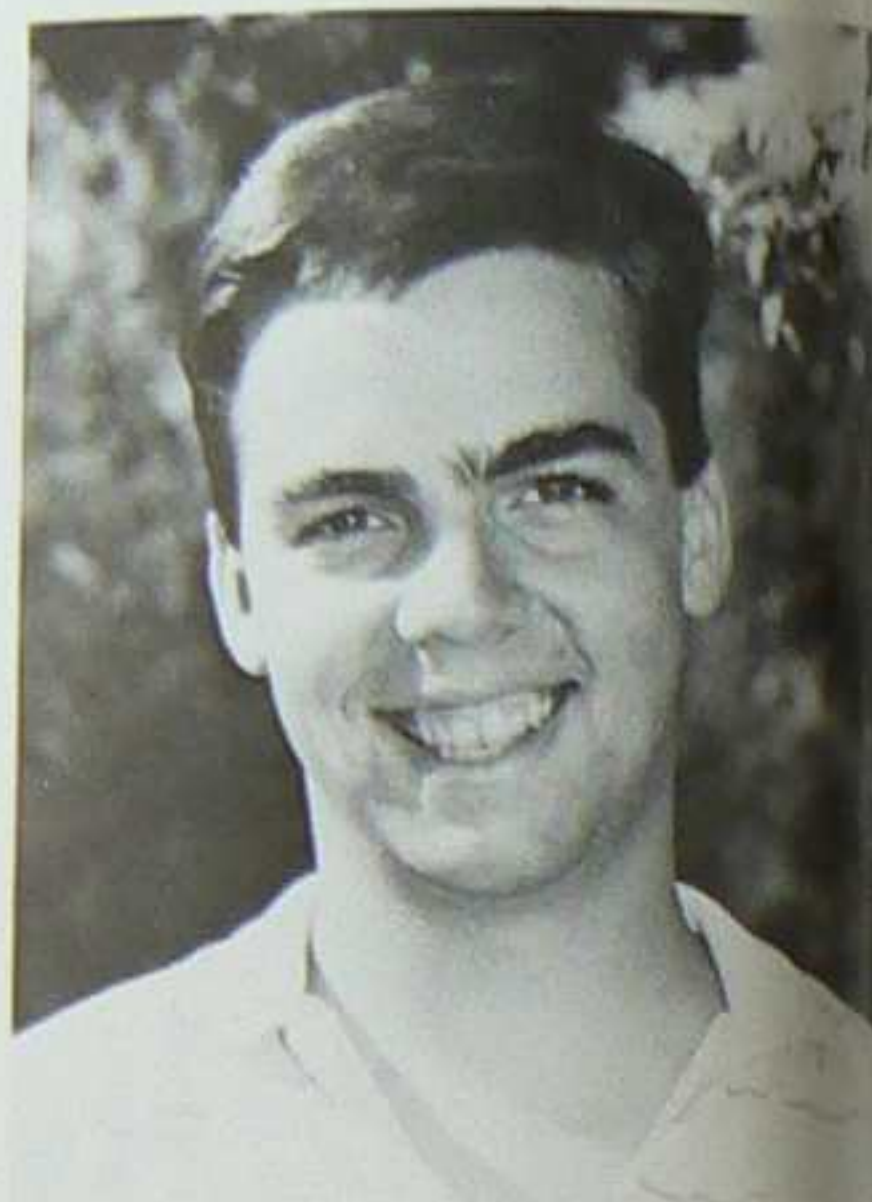
Phil Francis
Computer Science



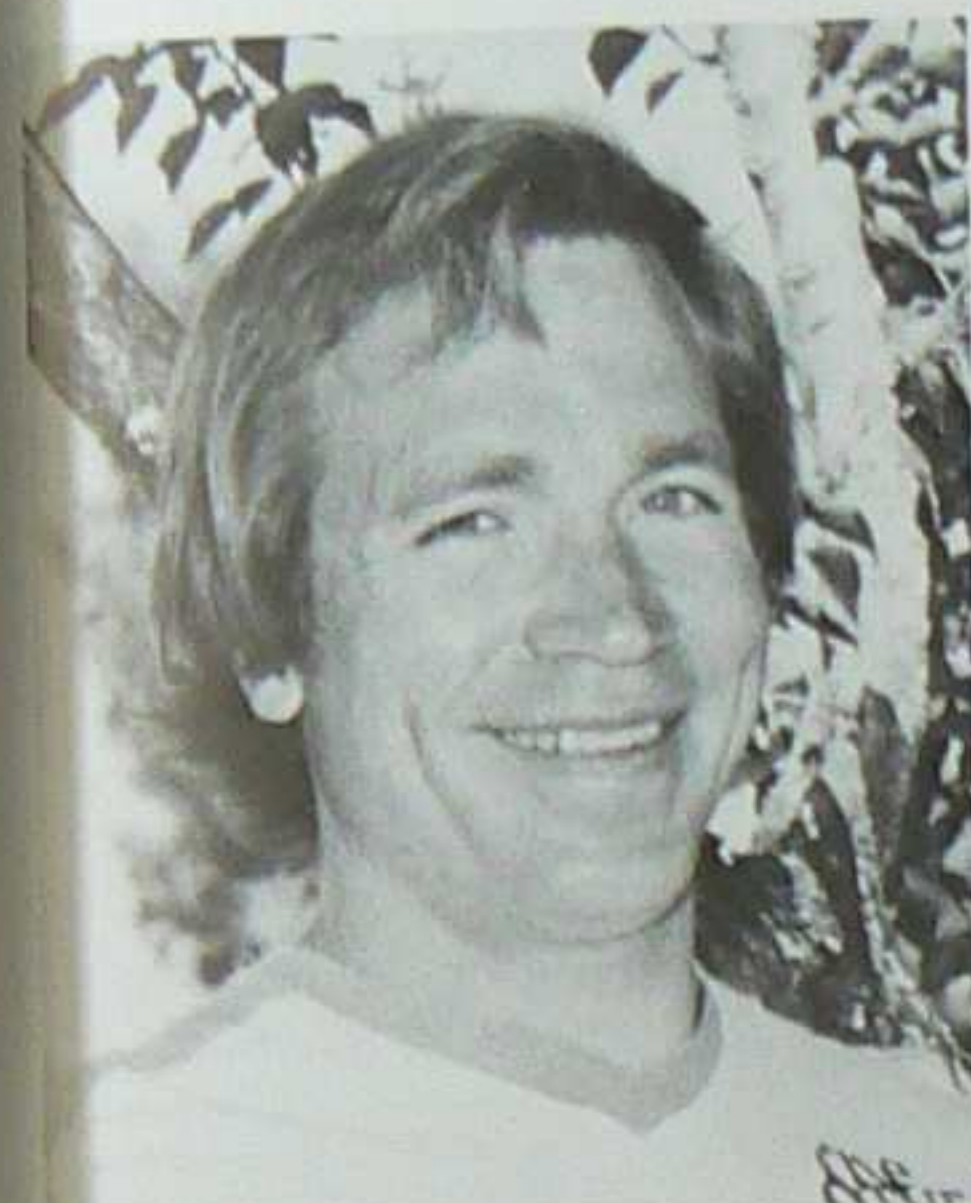
Eric Jacobson
Petroleum Engineering



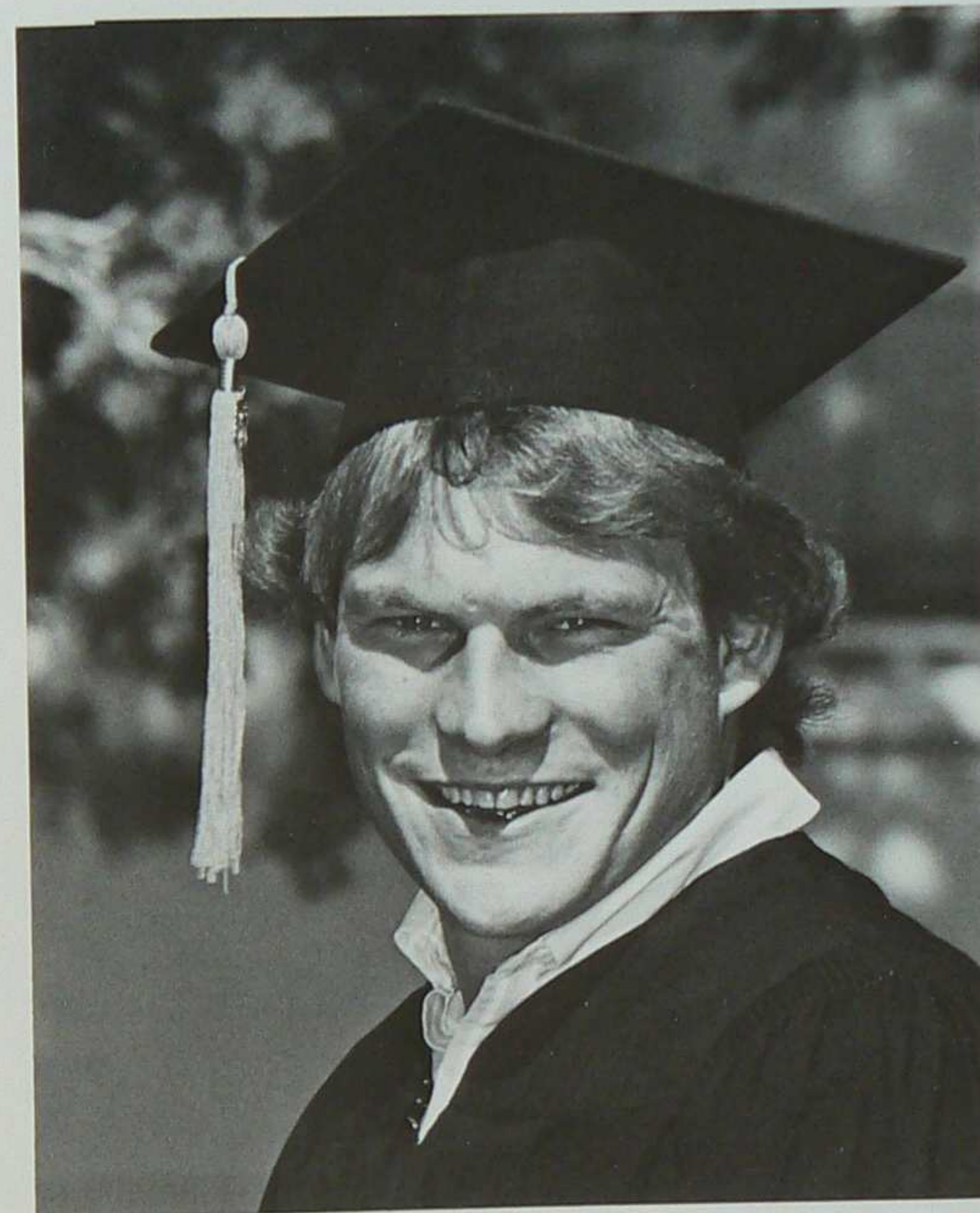
Sanjiv Jain
Math



Jeff Jantz
Computer Science



Eric Keyes
Math



Eric Knapp
Chemistry



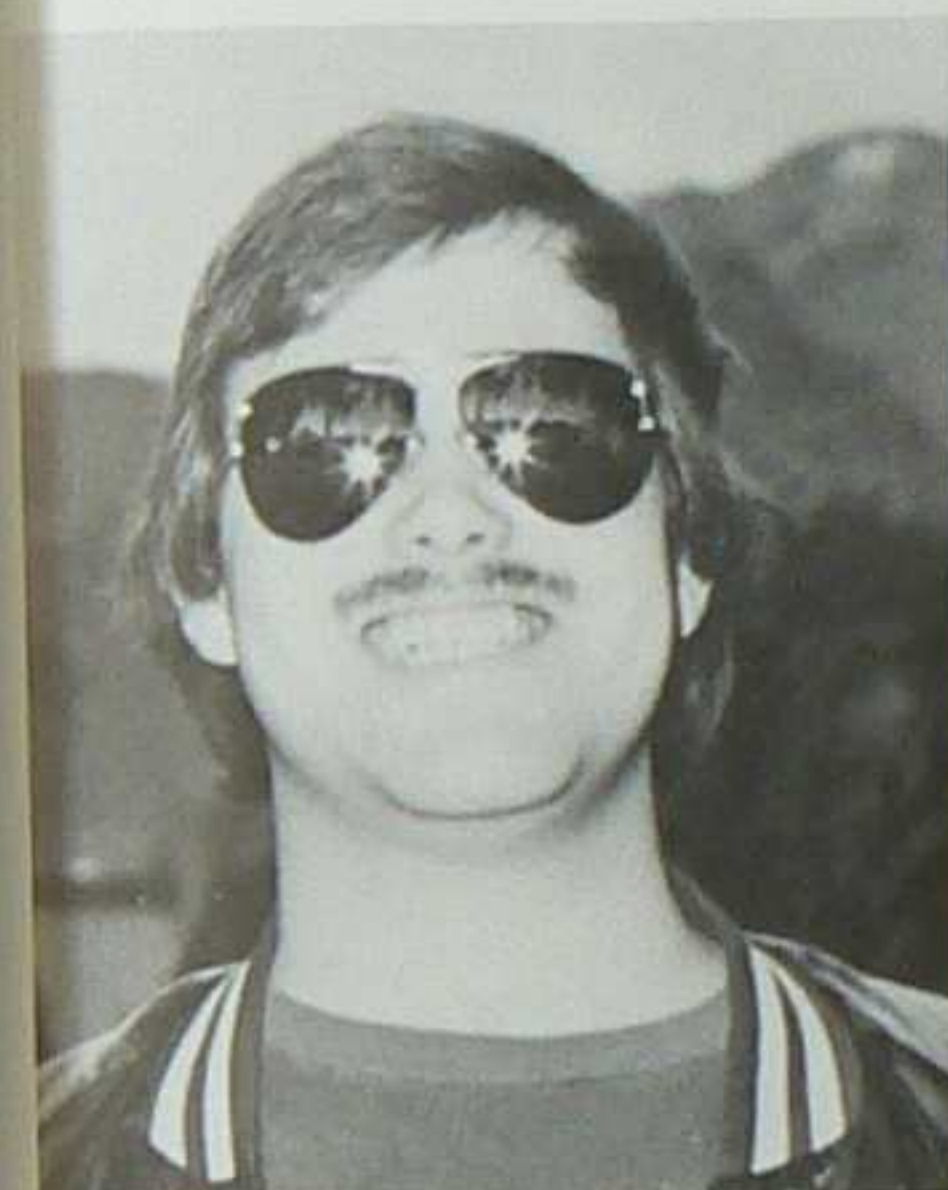
Brenda Jojola
Education



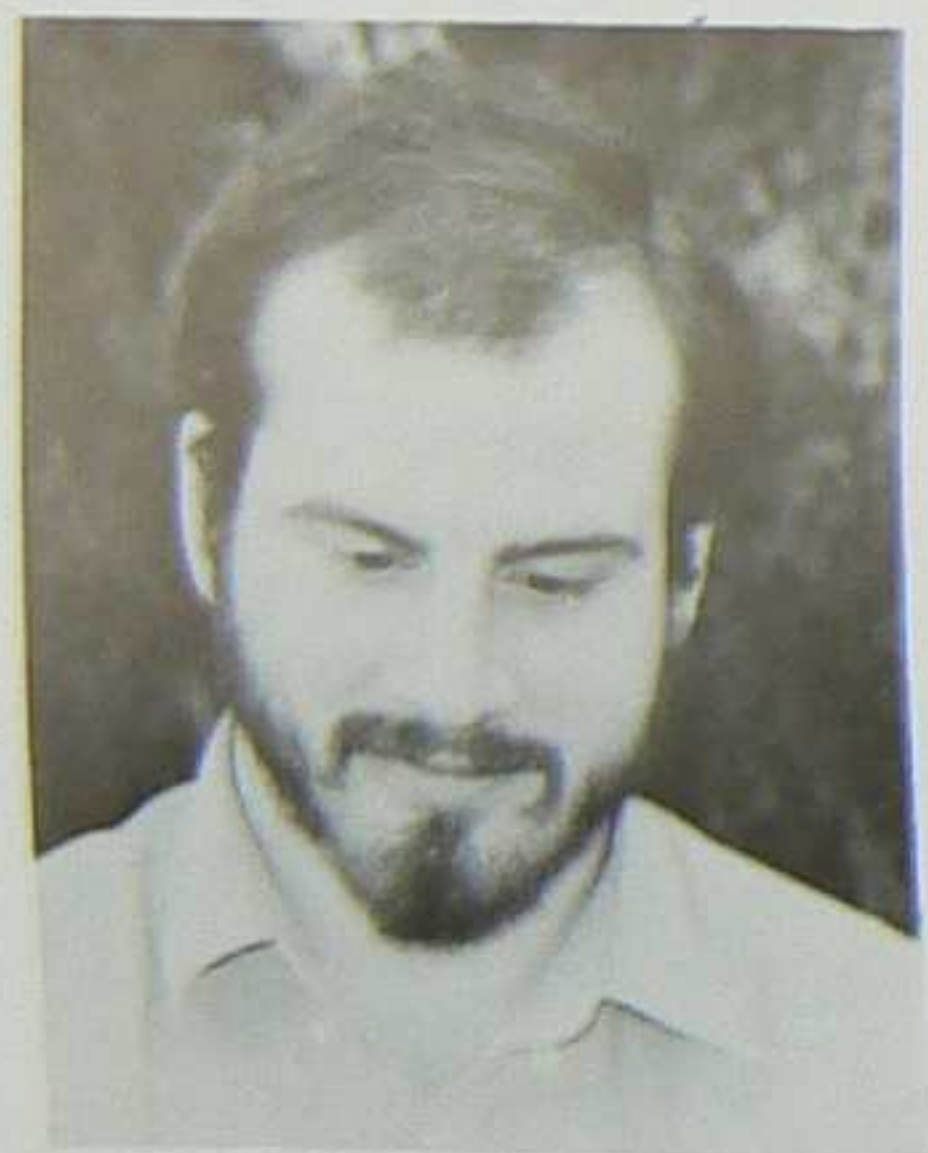
Benjamin Jones
Physics



Glen Jones
Computer Science/Math



James Knight
Engineering Science/Math



David Kaminski
Metallurgy



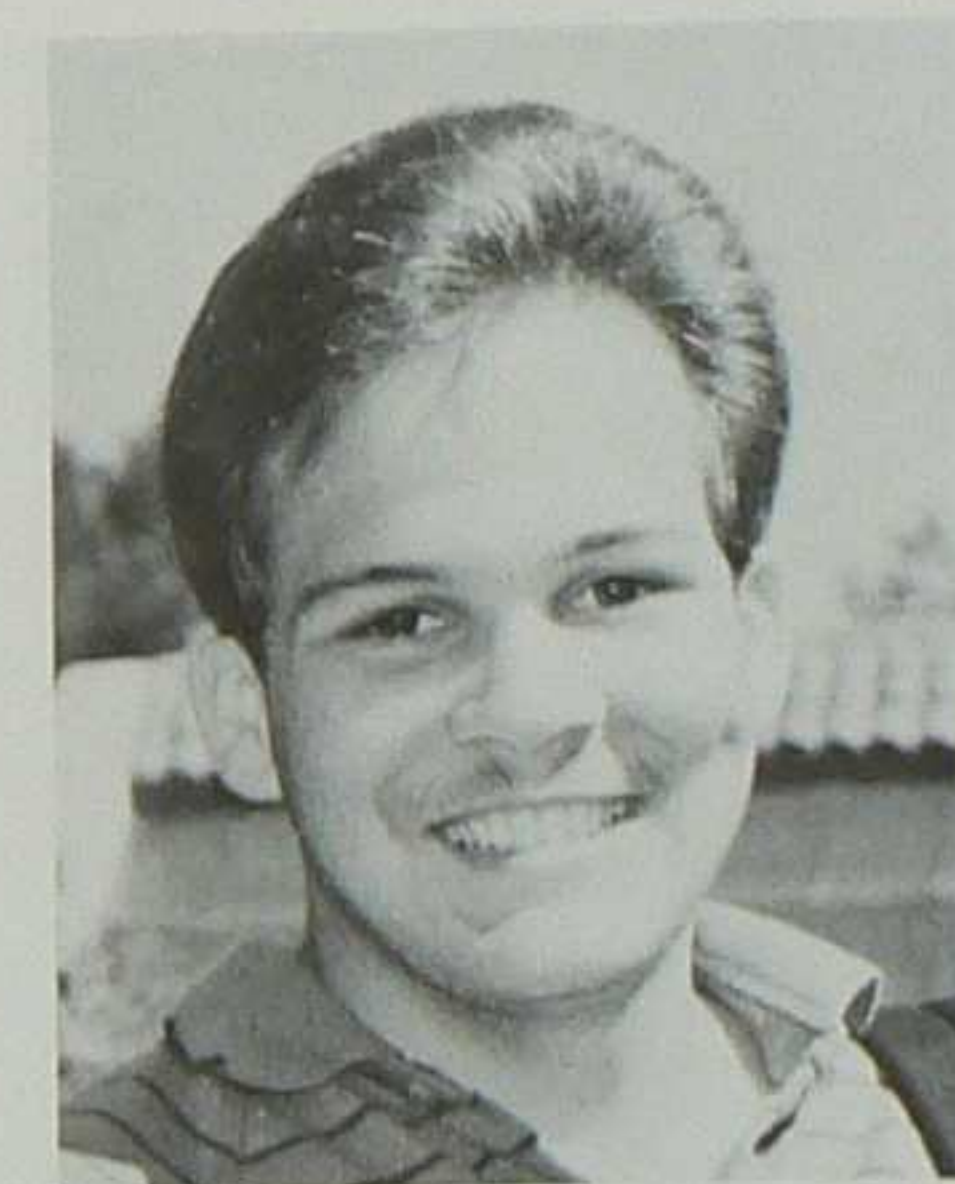
Kristin Kanuika
Statistics



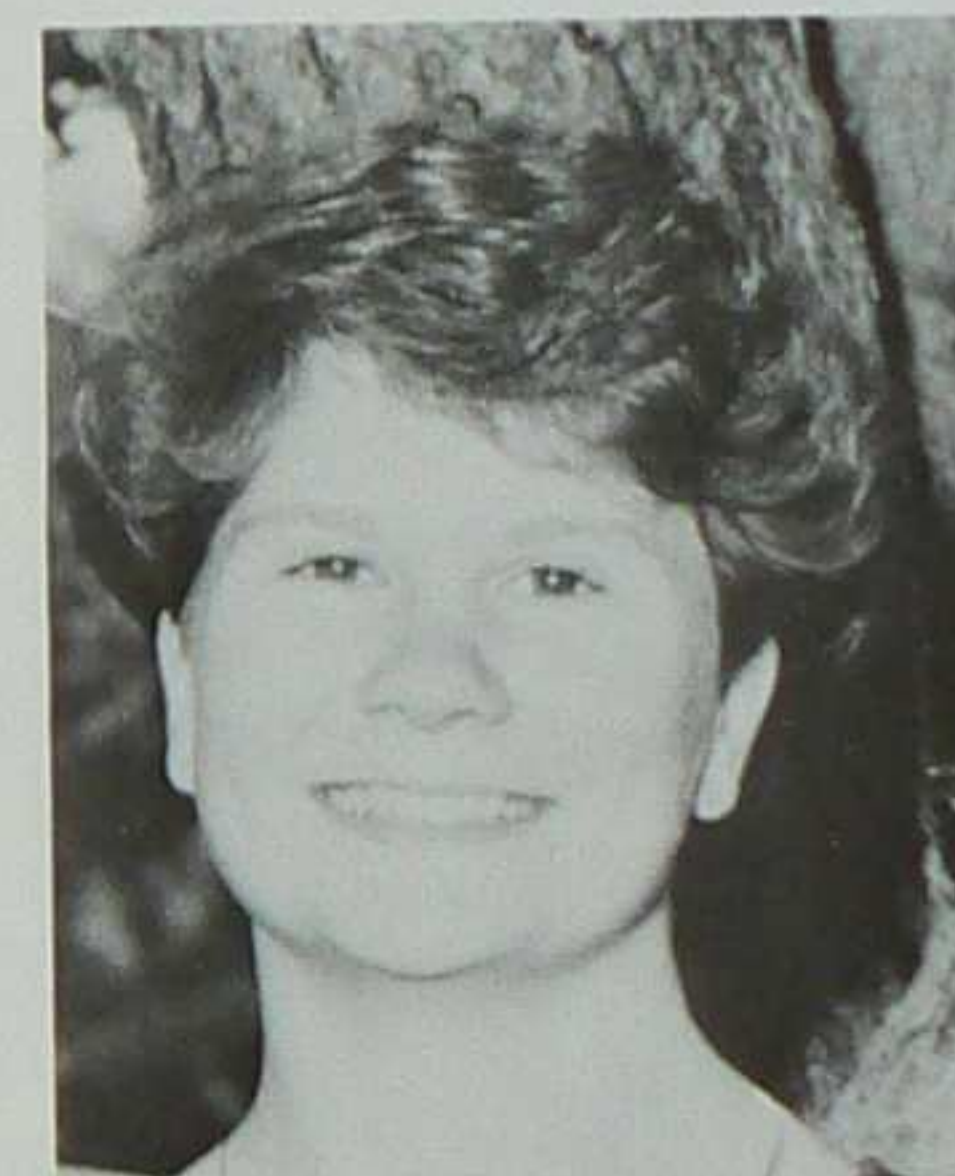
Alan W. Kerr
Physics/Computer Science/Math



Deba Kufen



Chris Lambert
Materials Engineering



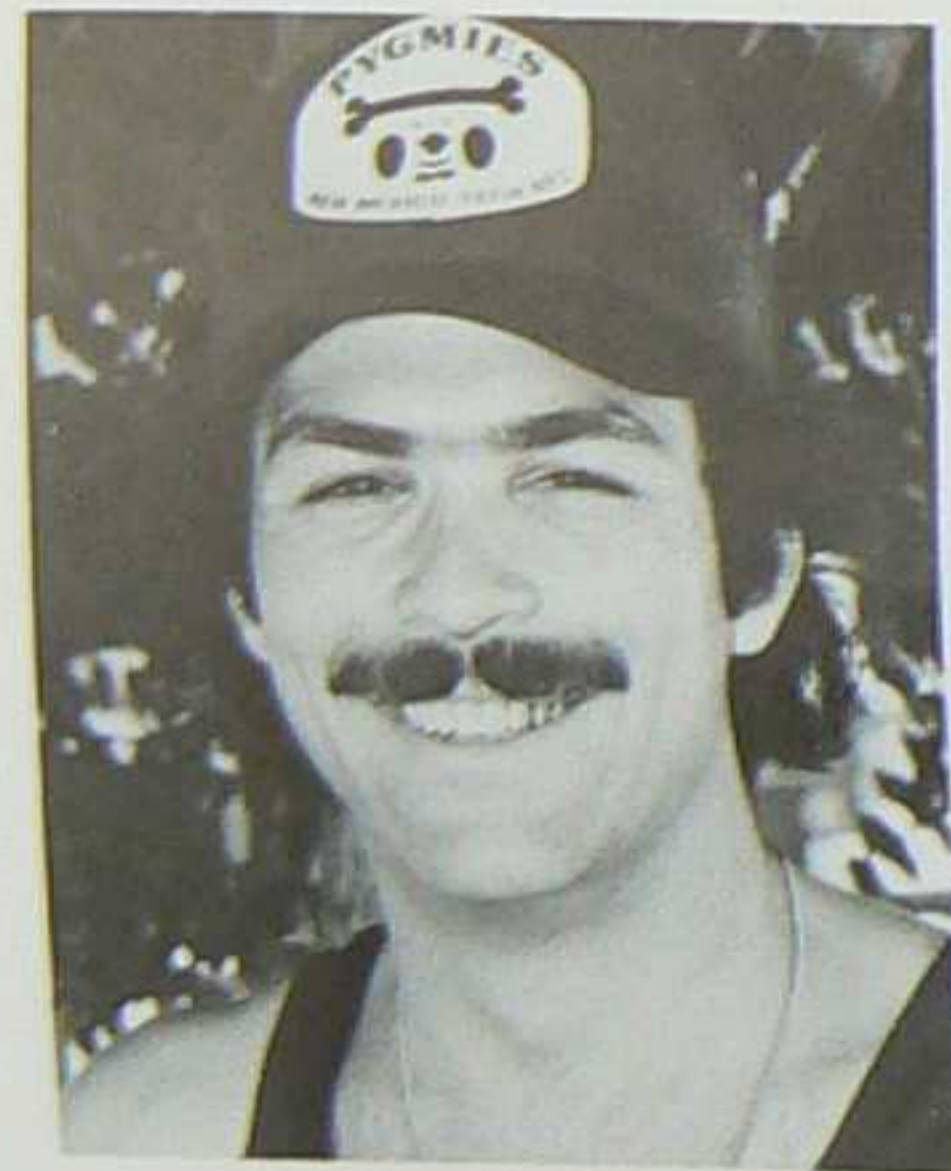
Susie Lanphere
Materials Engineering



Tres amigos Reid, Rick, and Rod welcome in the weekend with a few brews.



Patrice Leptich
Materials Engineering



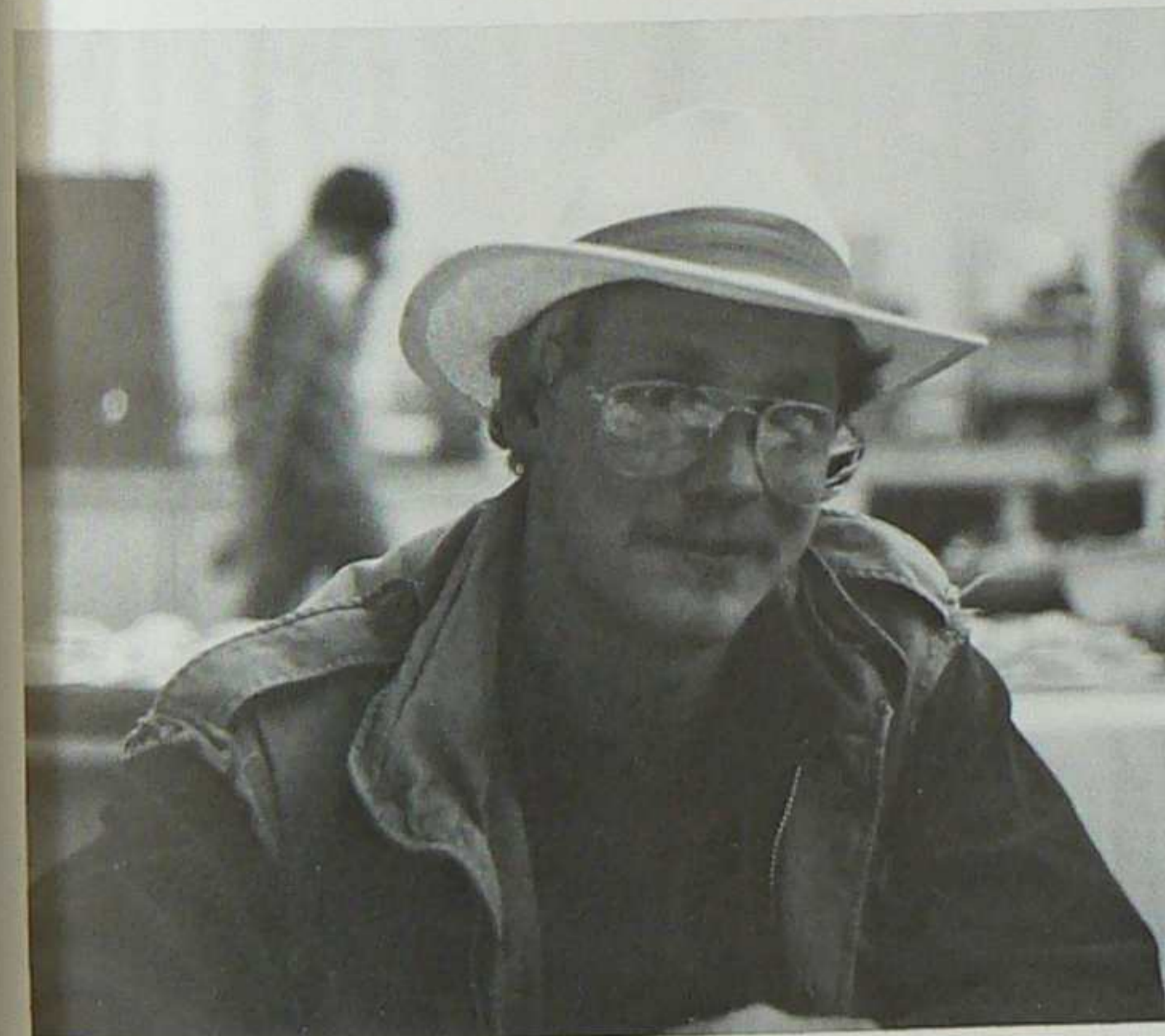
Rick Liddle
Petroleum Engineering



Pascal Lim
Computer Science



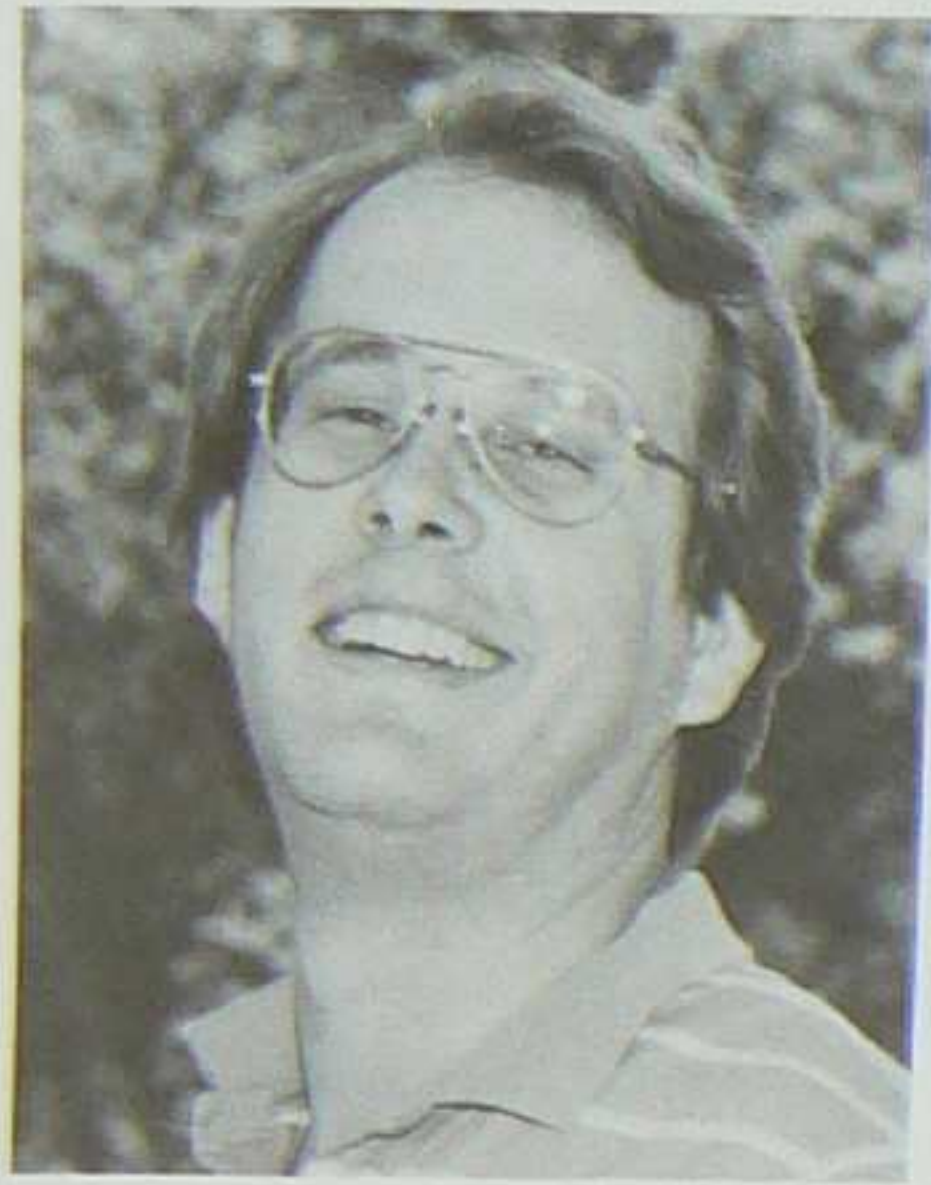
April 25, 1987 — Danny and Vicky's wedding reception party.



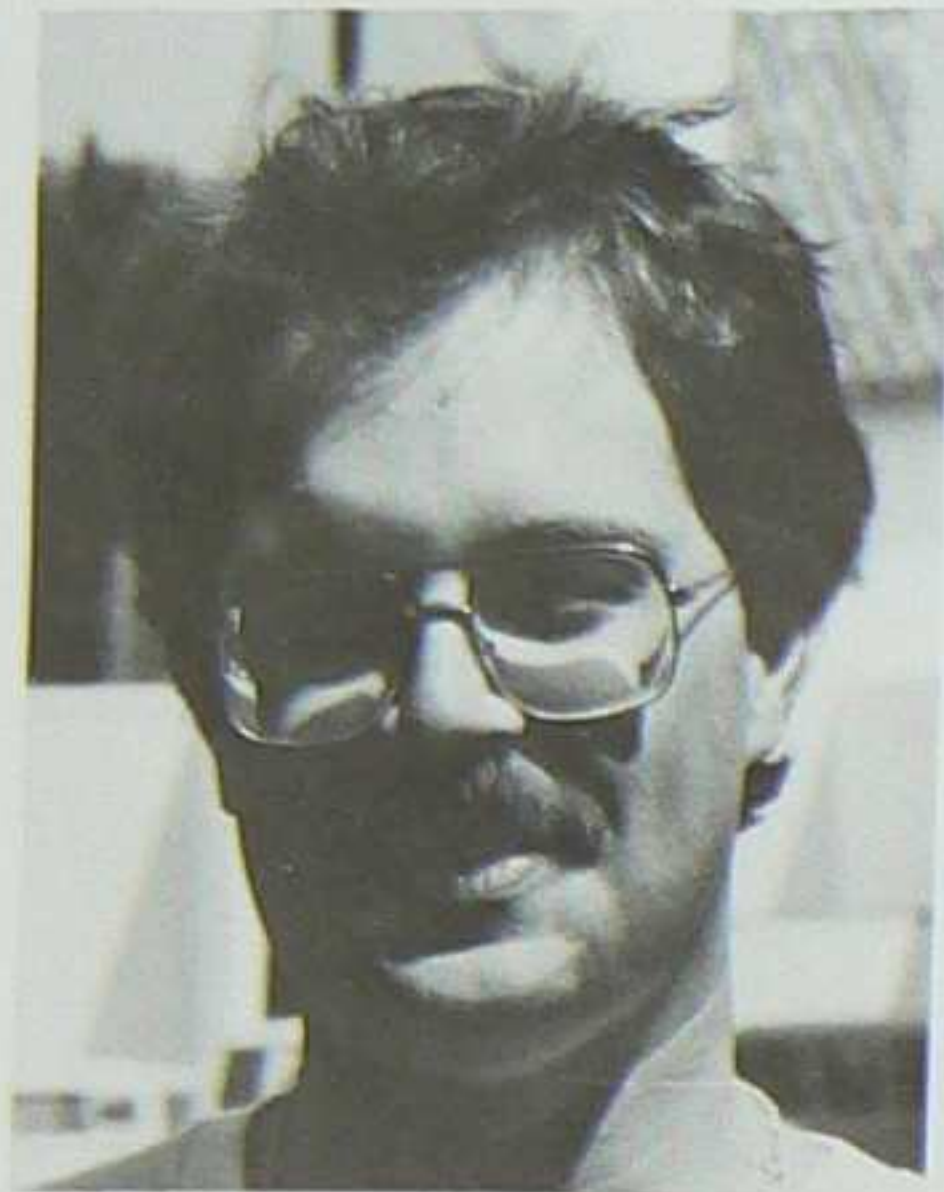
B-a-a-rry



"Unidentified Frying Objects"



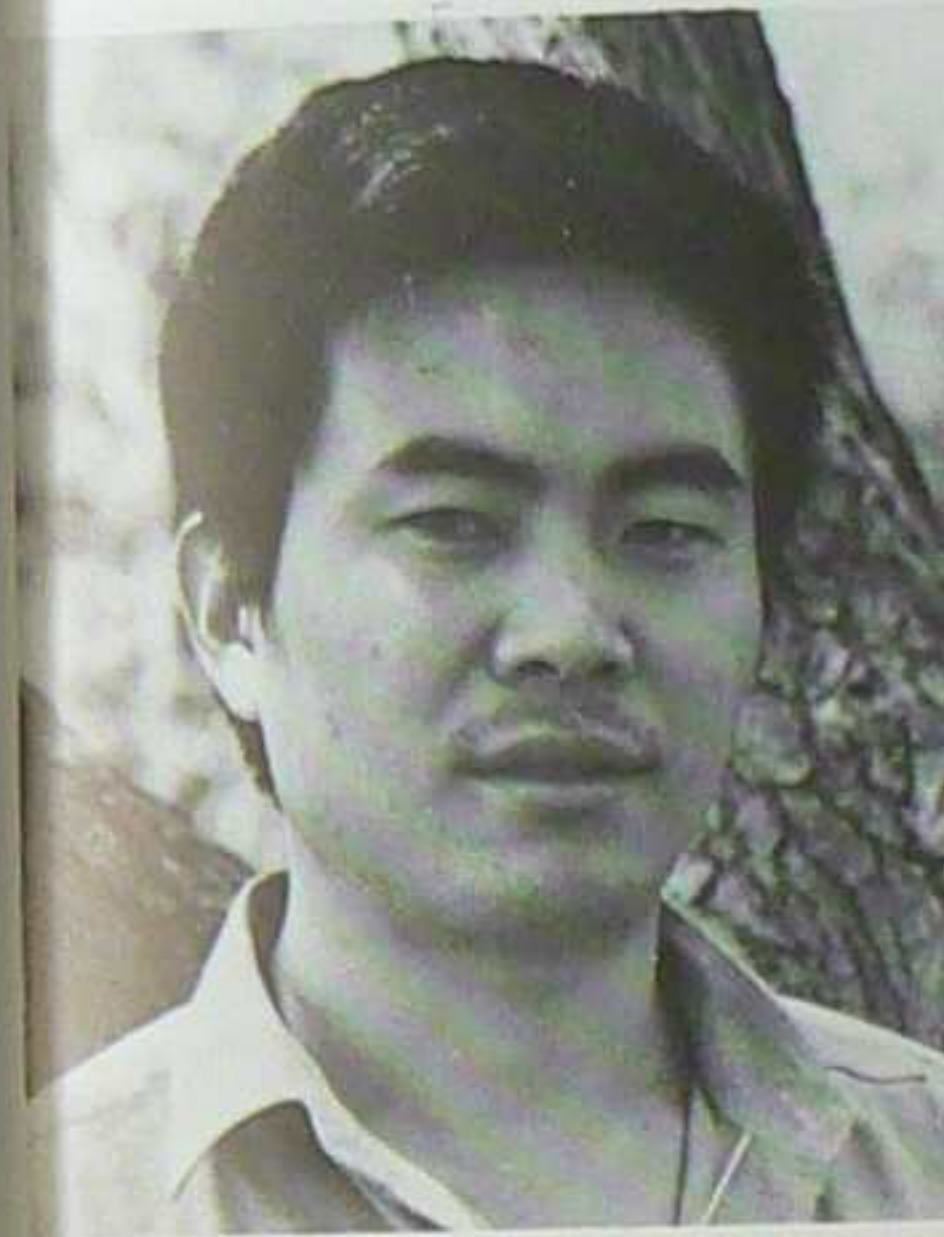
Allen Lindfors
Materials Engineering



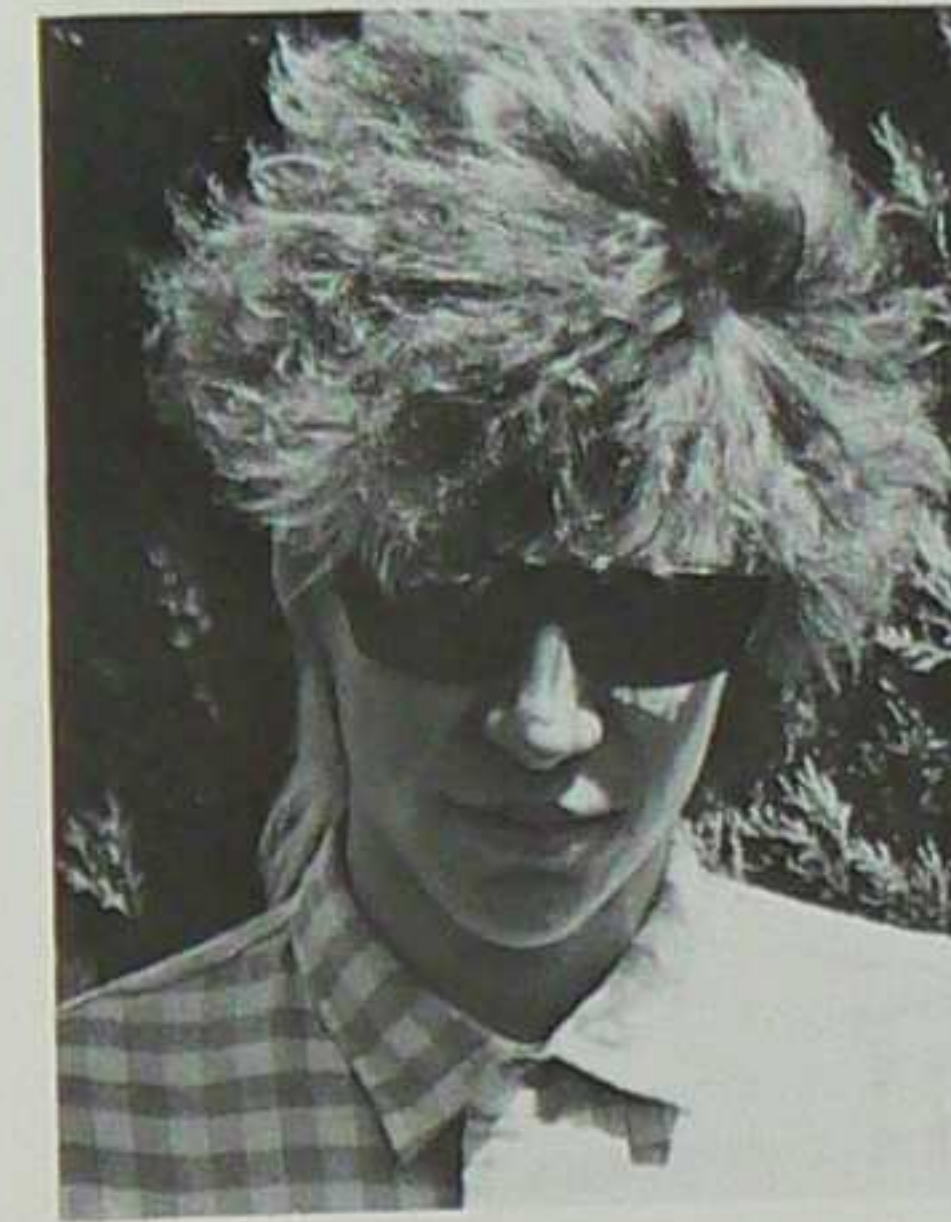
Jim Linville, Jr.
Petroleum Engineering



Richard Lopez
Engineering Science



Shou-Xiang Ma
Petroleum Engineering



Robert Mace
Geophysics



John MacKendrick
Computer Science



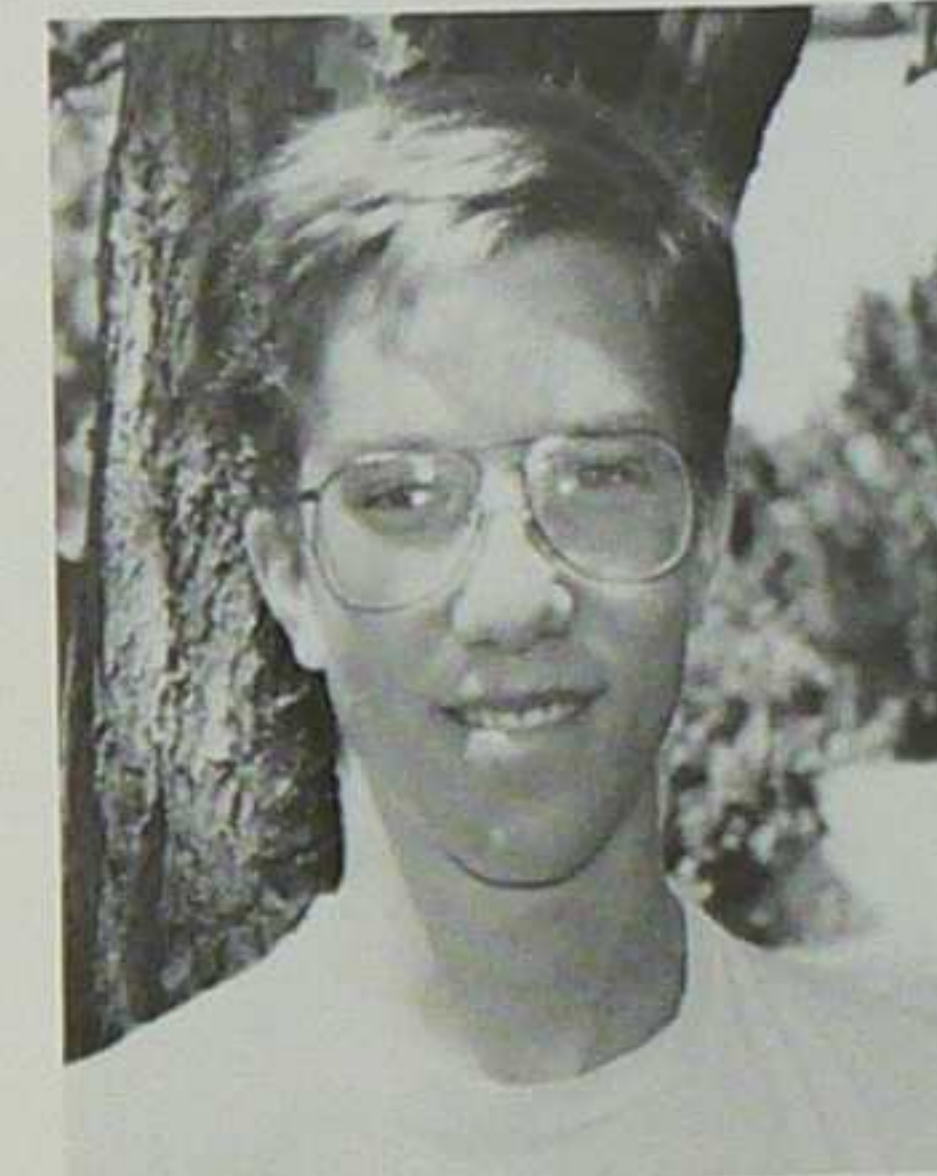
Ian Loomis
Mining Engineering



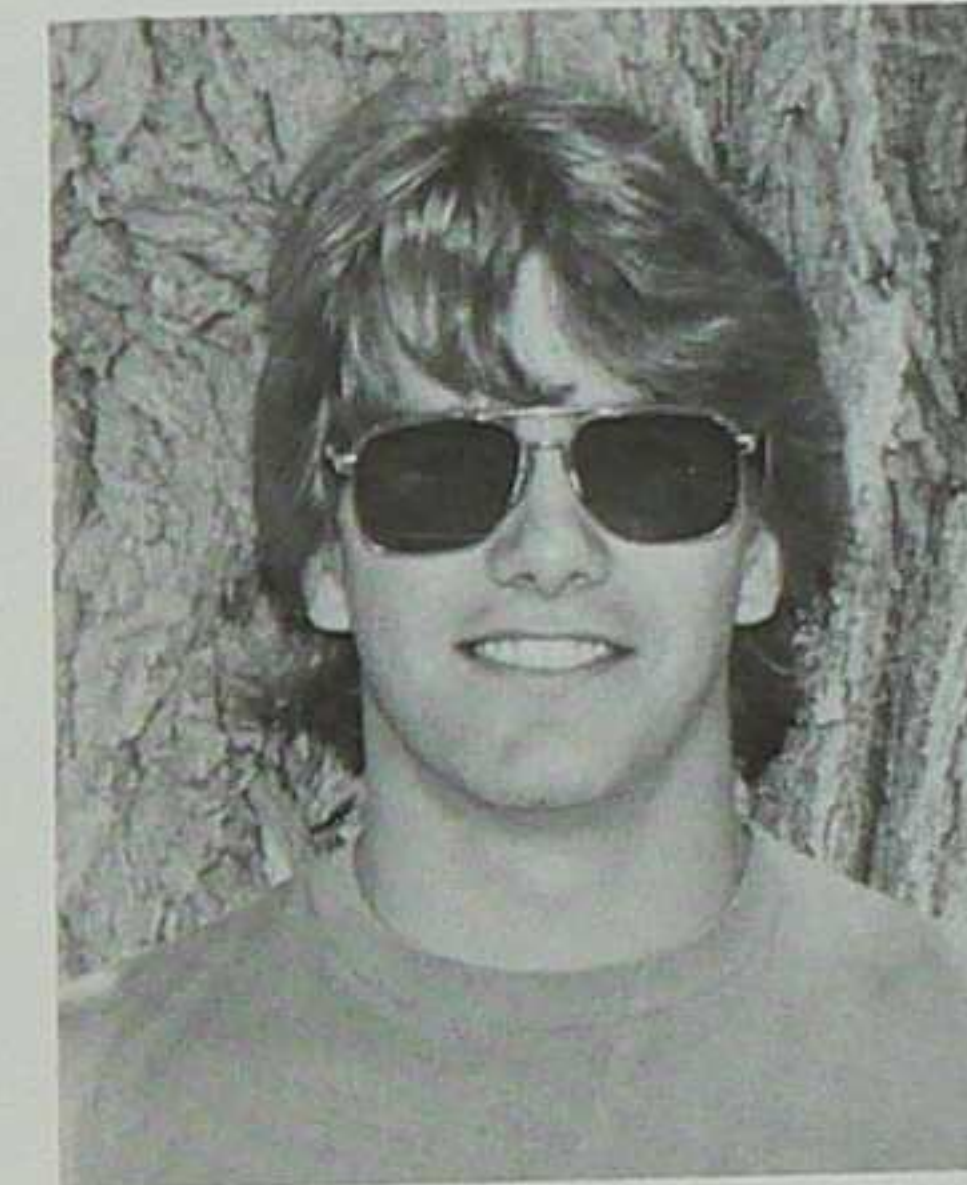
Estefanita Lujan
Computer Science



Patrick MacRoberts
Computer Science/Math



Patrick Madden
Computer Science/Math



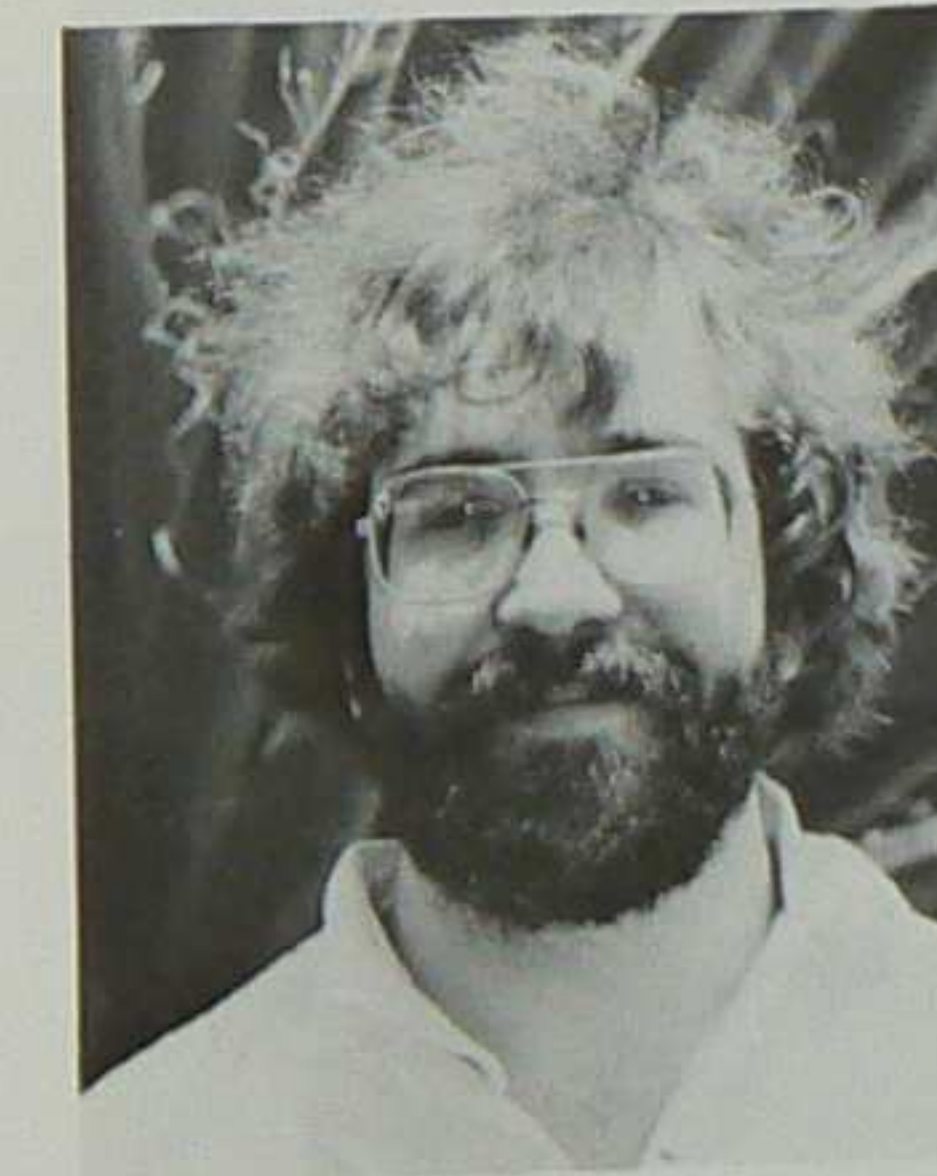
Ralph Maddison
Astrophysics



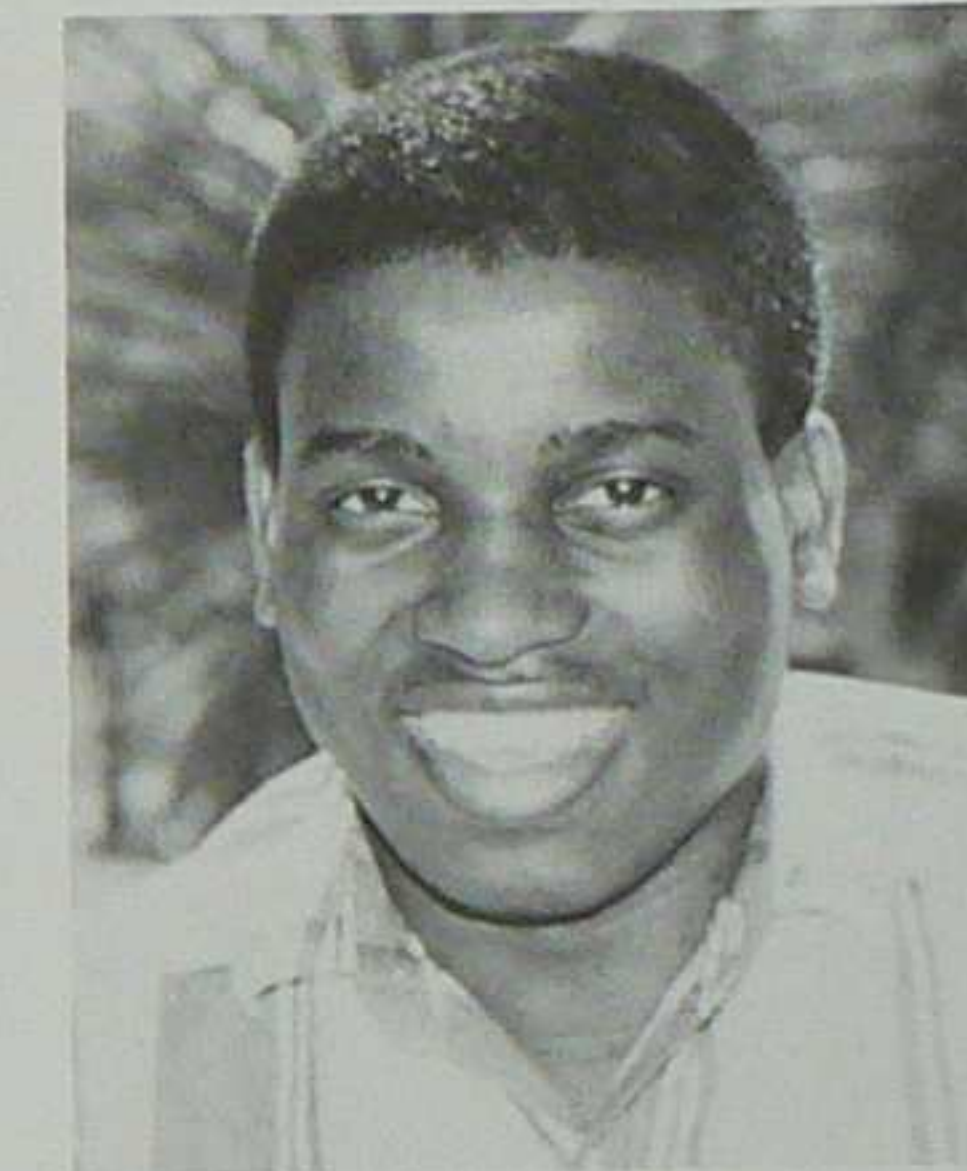
Warner Losh
Computer Science/Math



Michael Marcus
Math



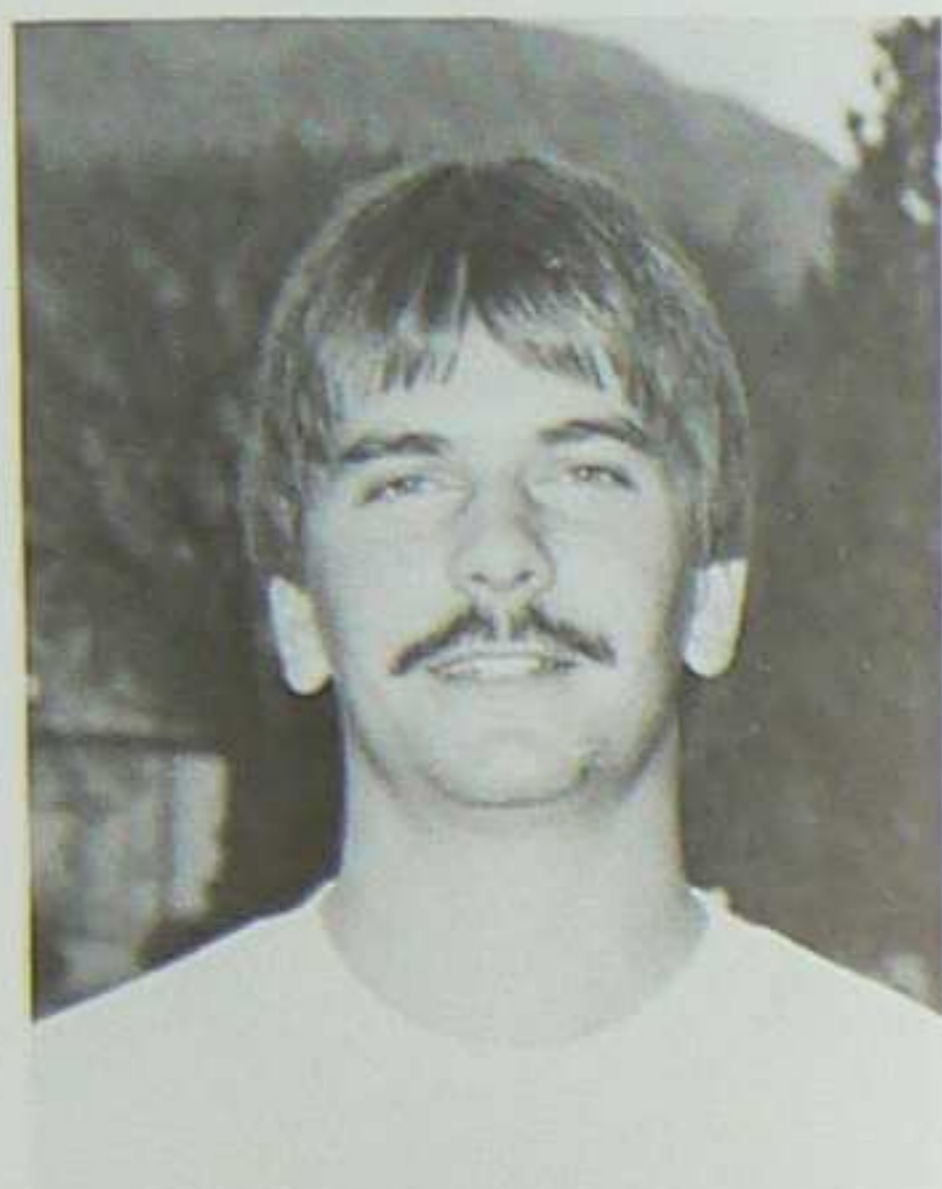
Warren Marts
Computer Science/Math



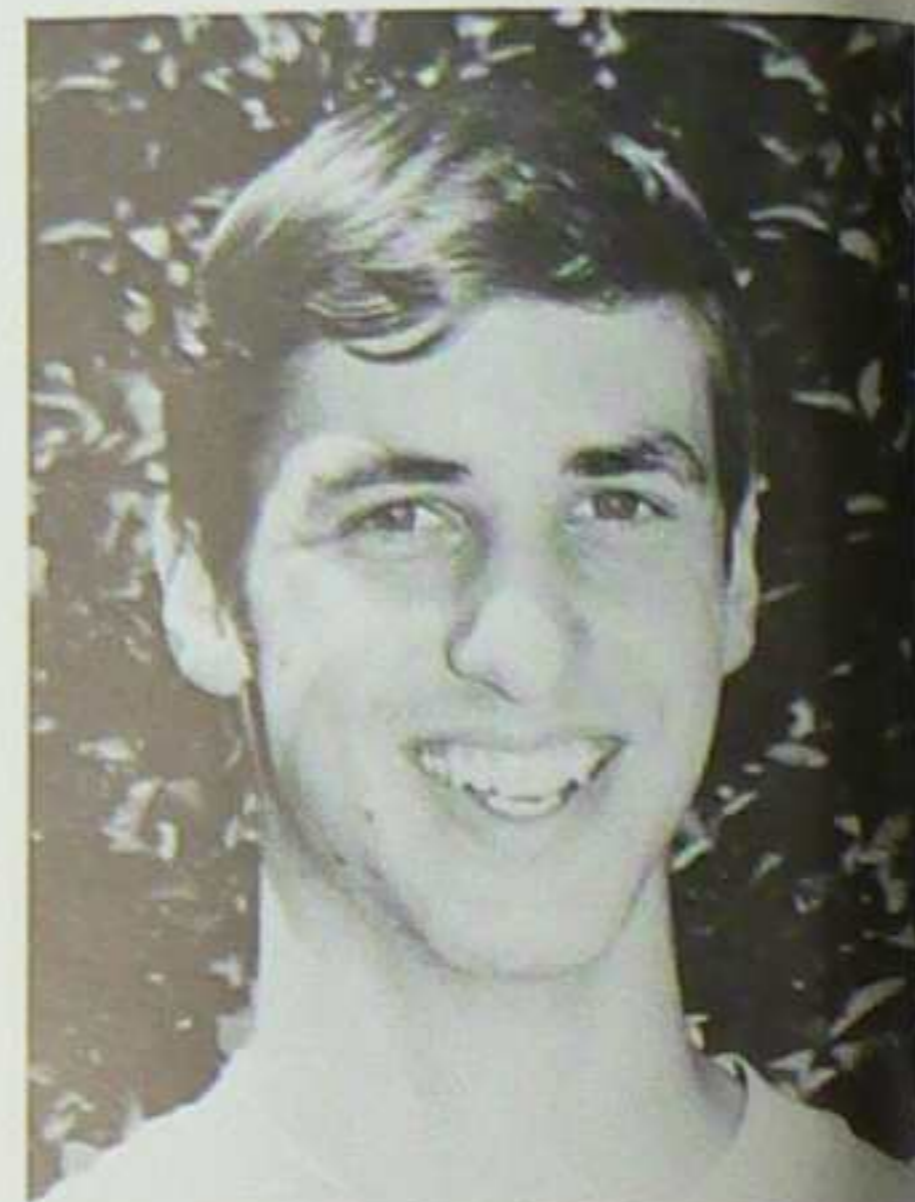
Vincent Massassa
Mining Engineering



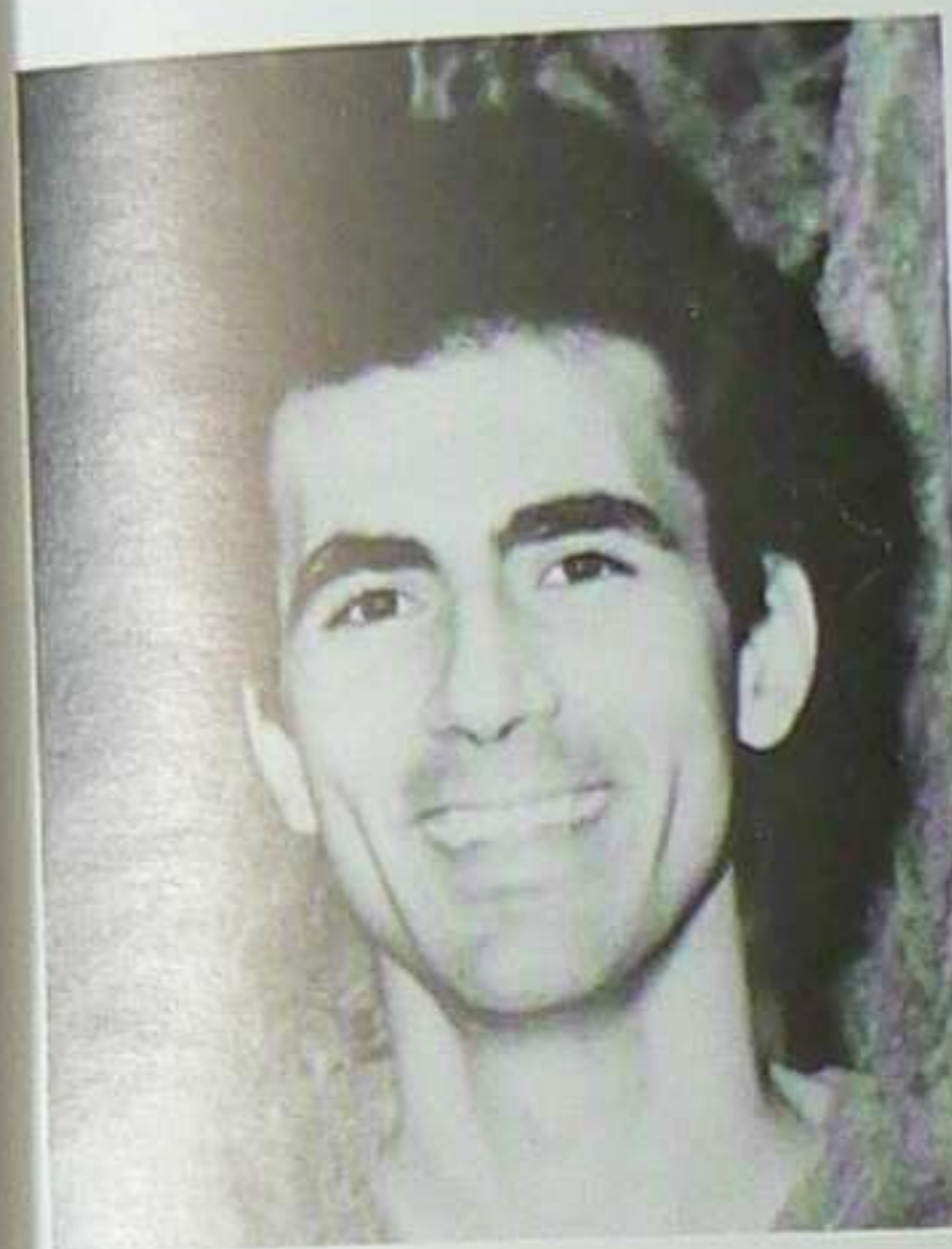
Alex Bayayi Padya
Metallurgy



Kevin Parker
Geological Engineering



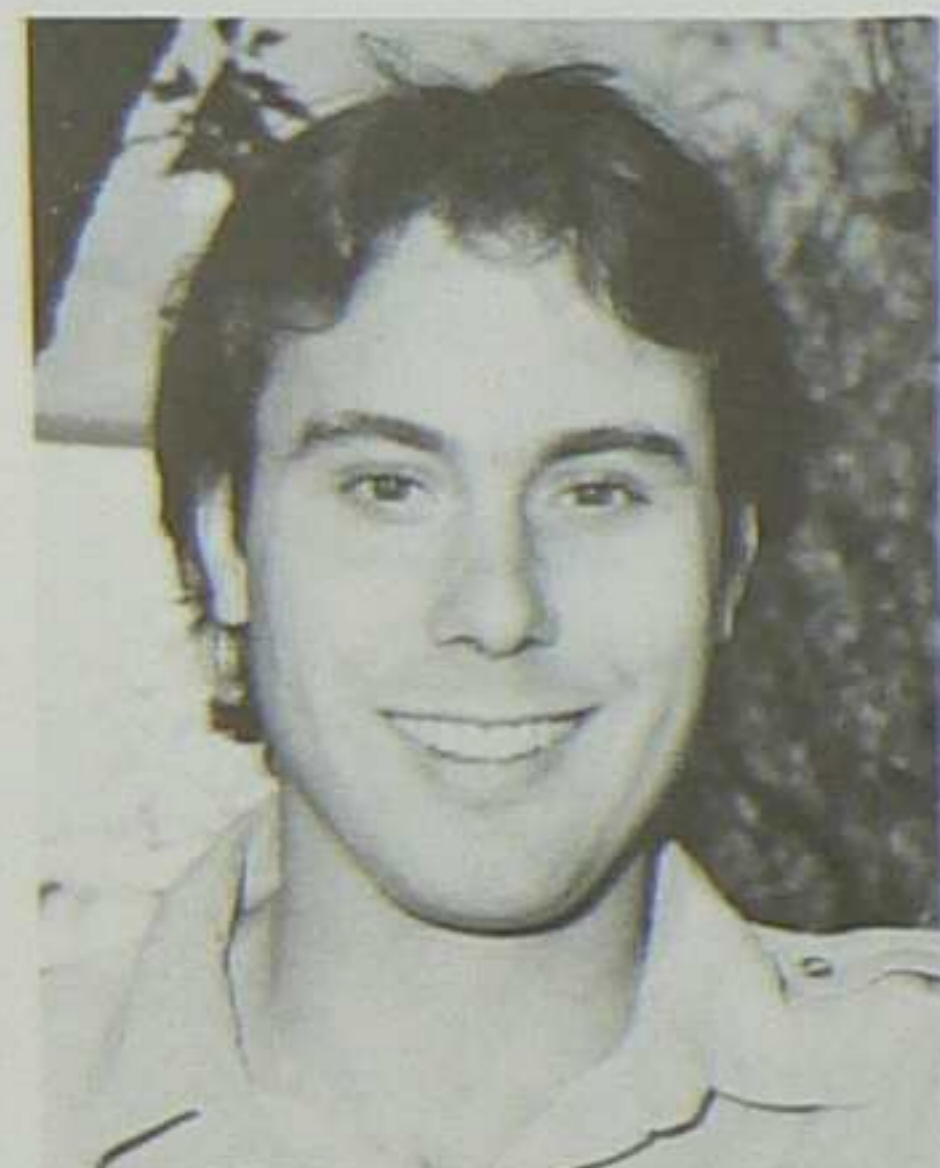
James Penn
Computer Science



Nasir H. Rashmawi
Computer Science



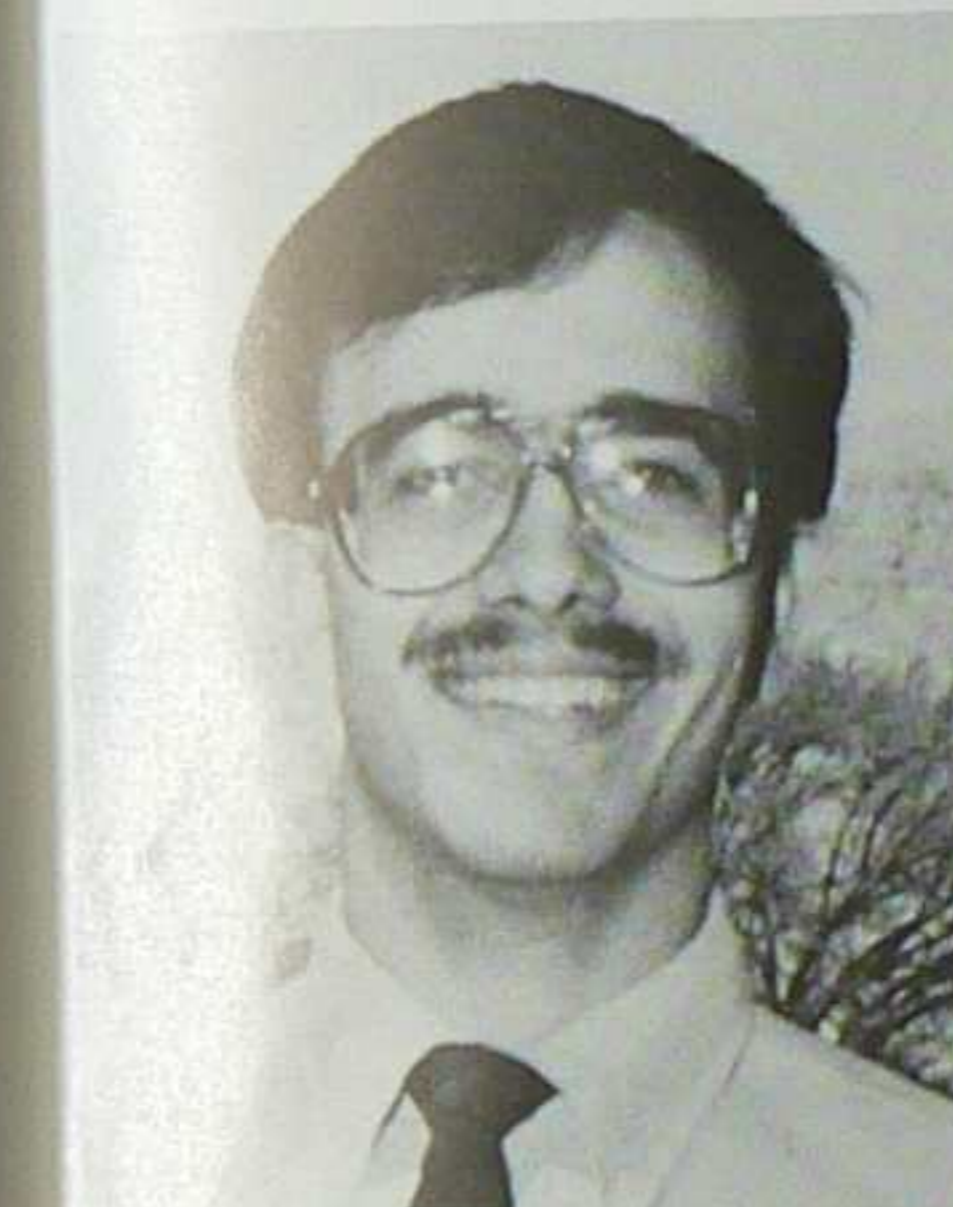
Sandy Repar and Bernard Bockisch
Geophysics and Geological Engineering



Mark K. Polster
Materials Engineering



David Rawlings
Porphyry Photographer



Ratts
Metals Engineering



Laurie Rosacker
Biology



Jeannette and Jorge Rios-Munoz
Geological Engineering with Mining Option



Debbie Maucione
Astrophysics



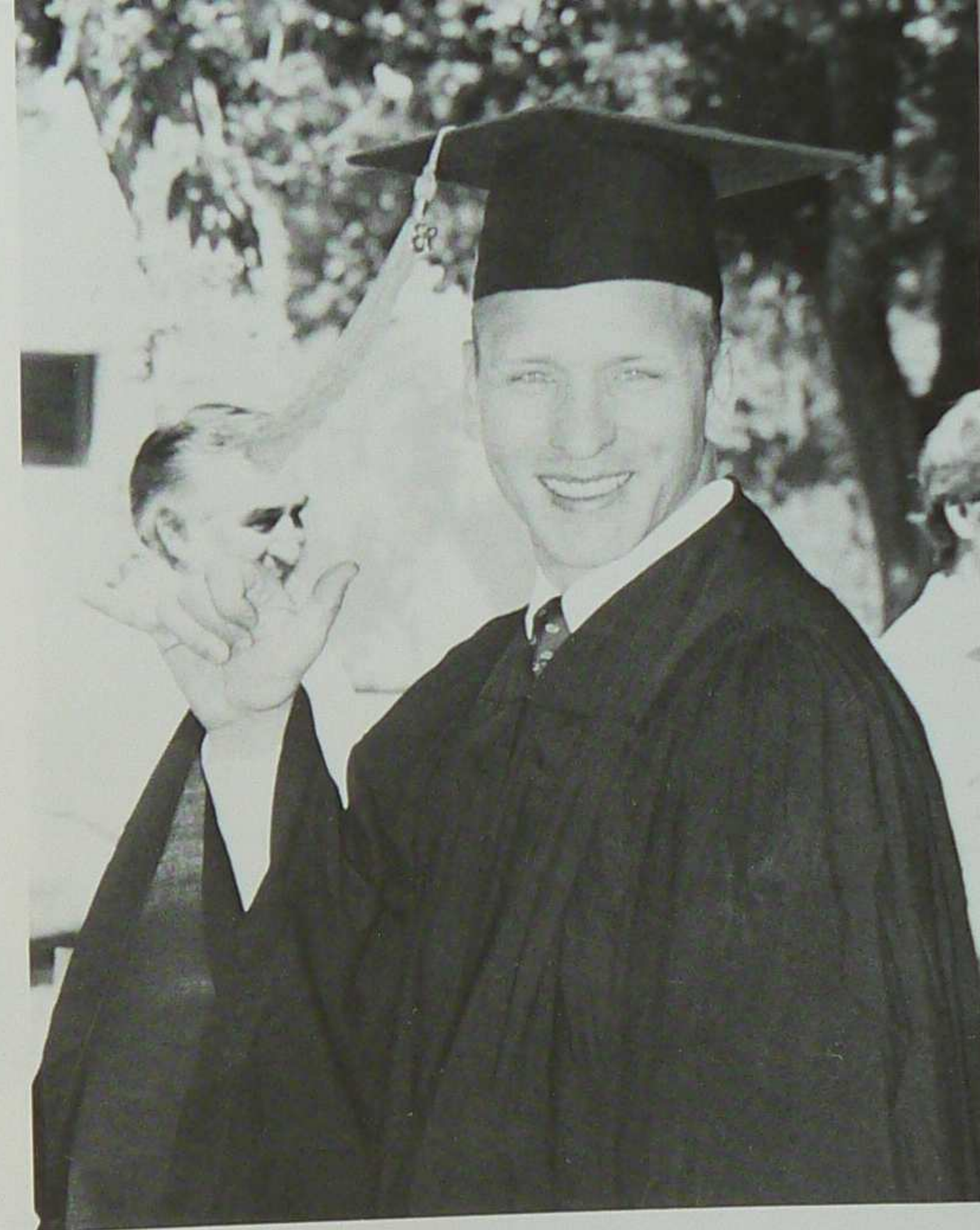
John Mauritz
Computer Science/Math



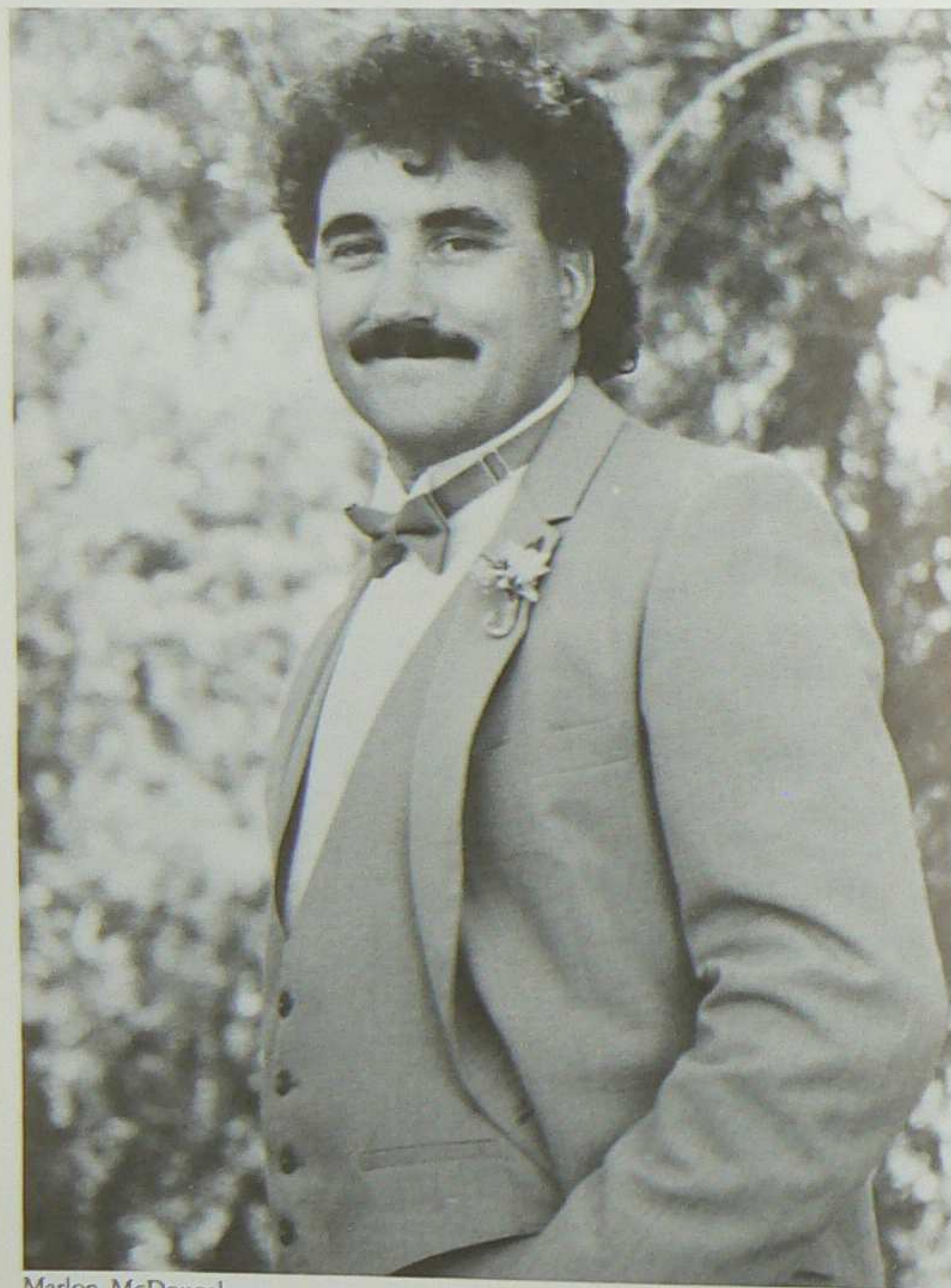
Anna Marie May
Computer Science/Math



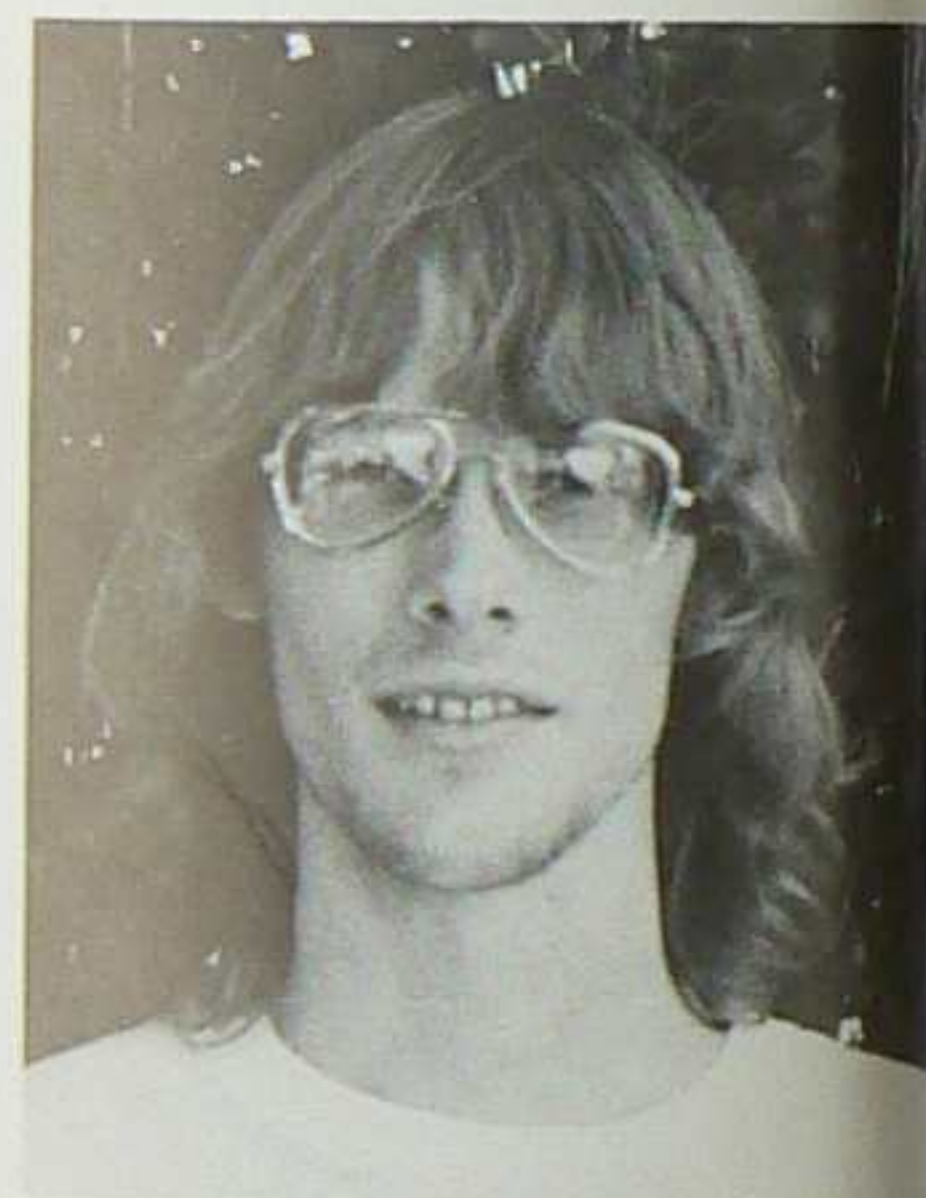
Margo McKee
Psychology



Greg P. Miller
Geology



Marlon McDougal
56 Petroleum Engineering



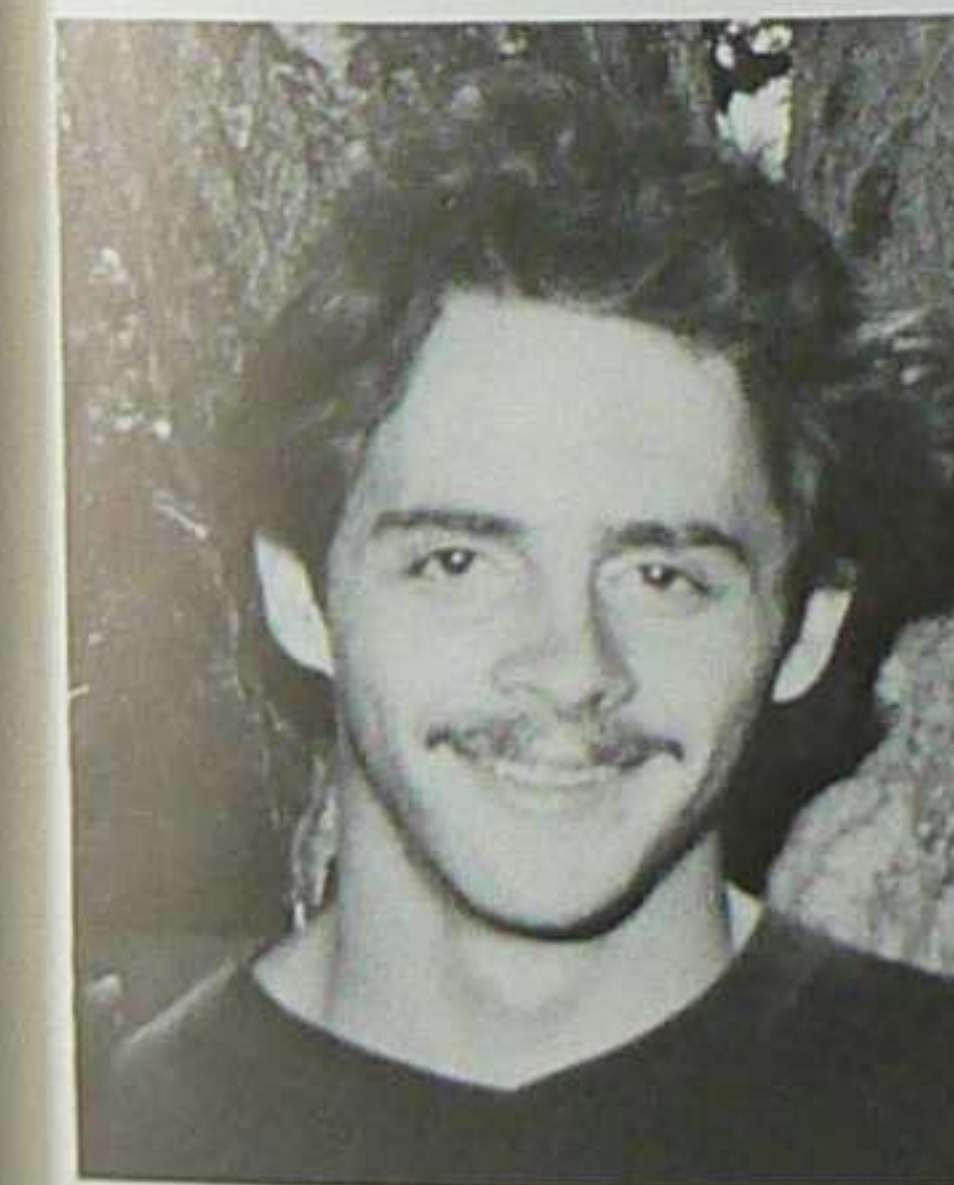
Michael R. McAllister
Physics



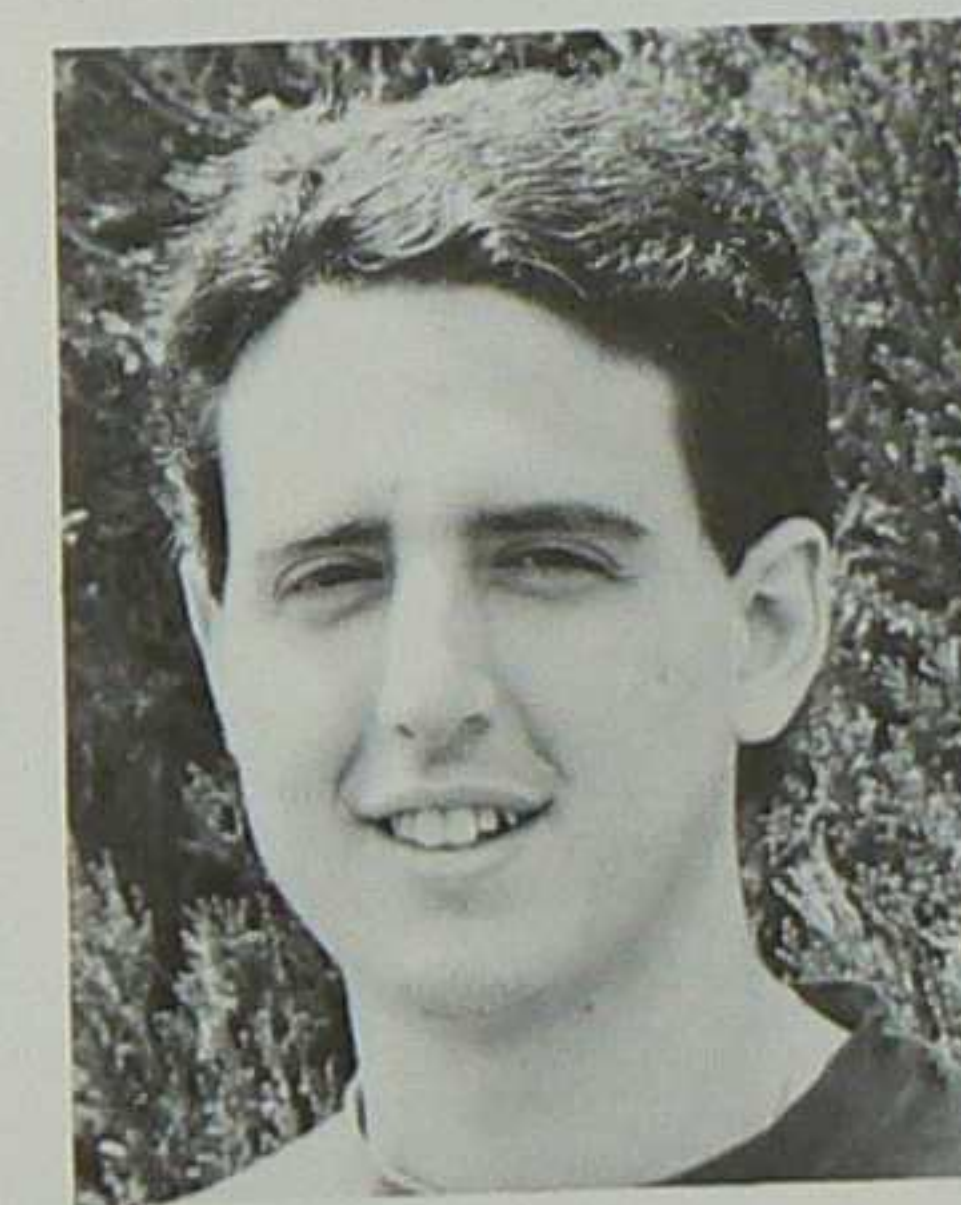
Bridget McNelis
Psychology



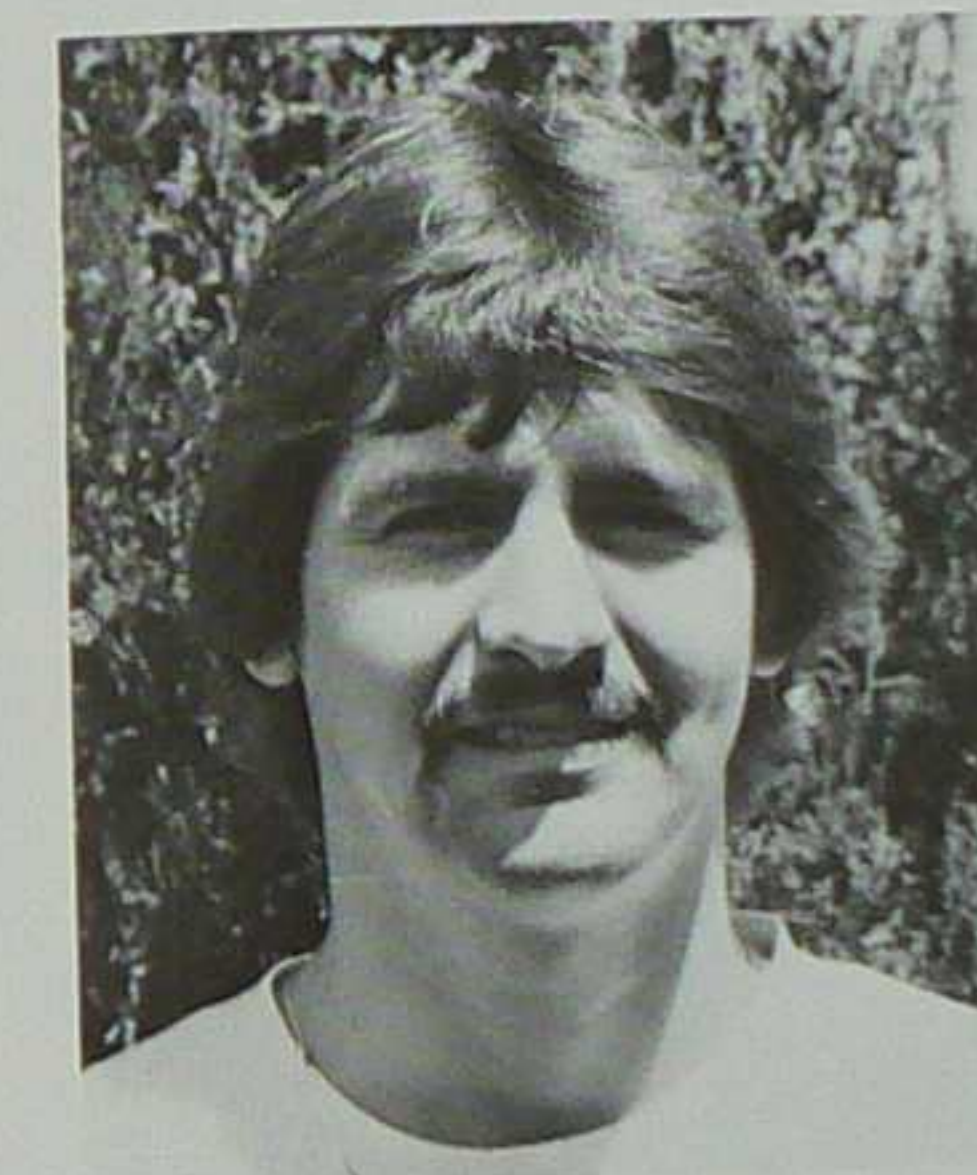
Tracy McFarland
Geology



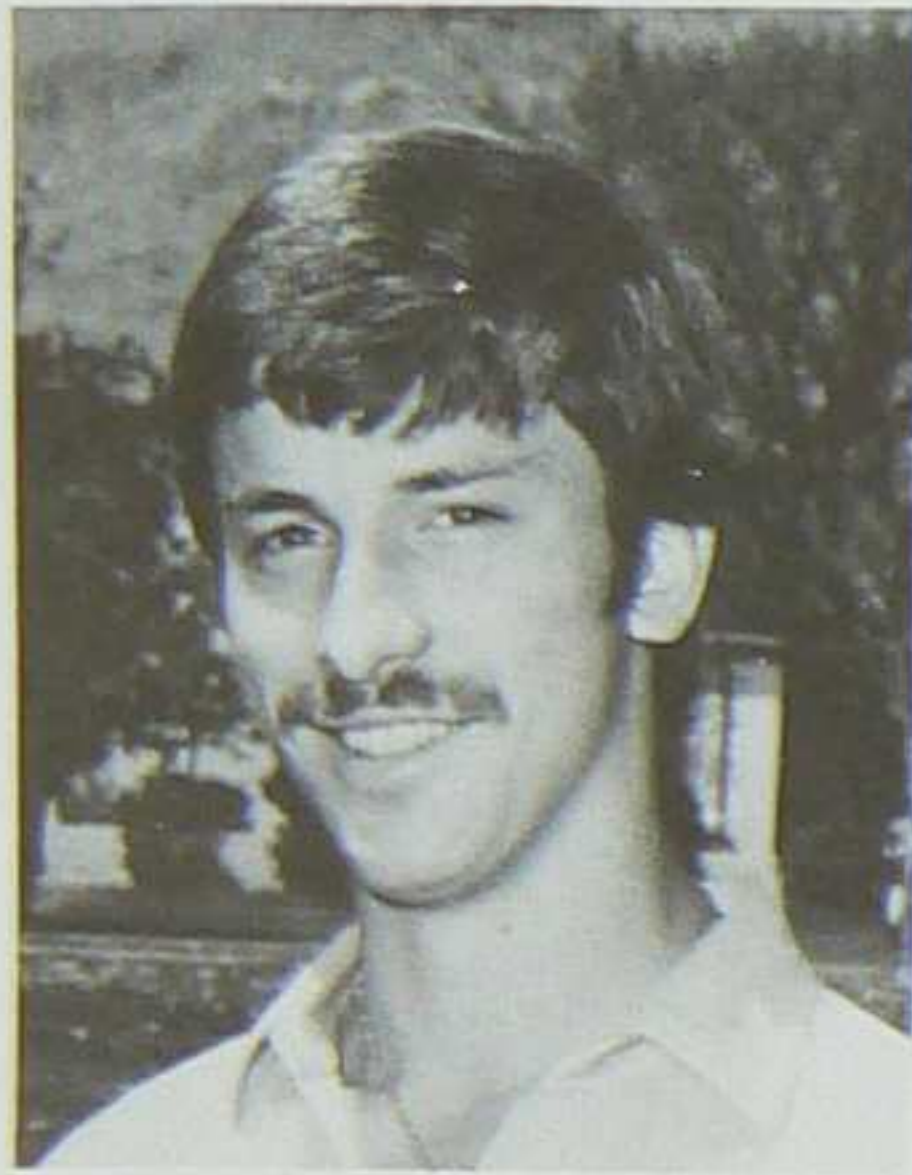
Jon Meaders
Computer Science



Jeffrey G. Micono
Computer Science/Math



Greg N. Miller
Geology



Chris Moore
Geophysics



Marilyn Moore
Chemistry



Carol Morgan
Technical Communication



Andrea Morrow
Technical Communication



Todd Mueller (a.k.a. "Donut Man")
Petroleum Engineering



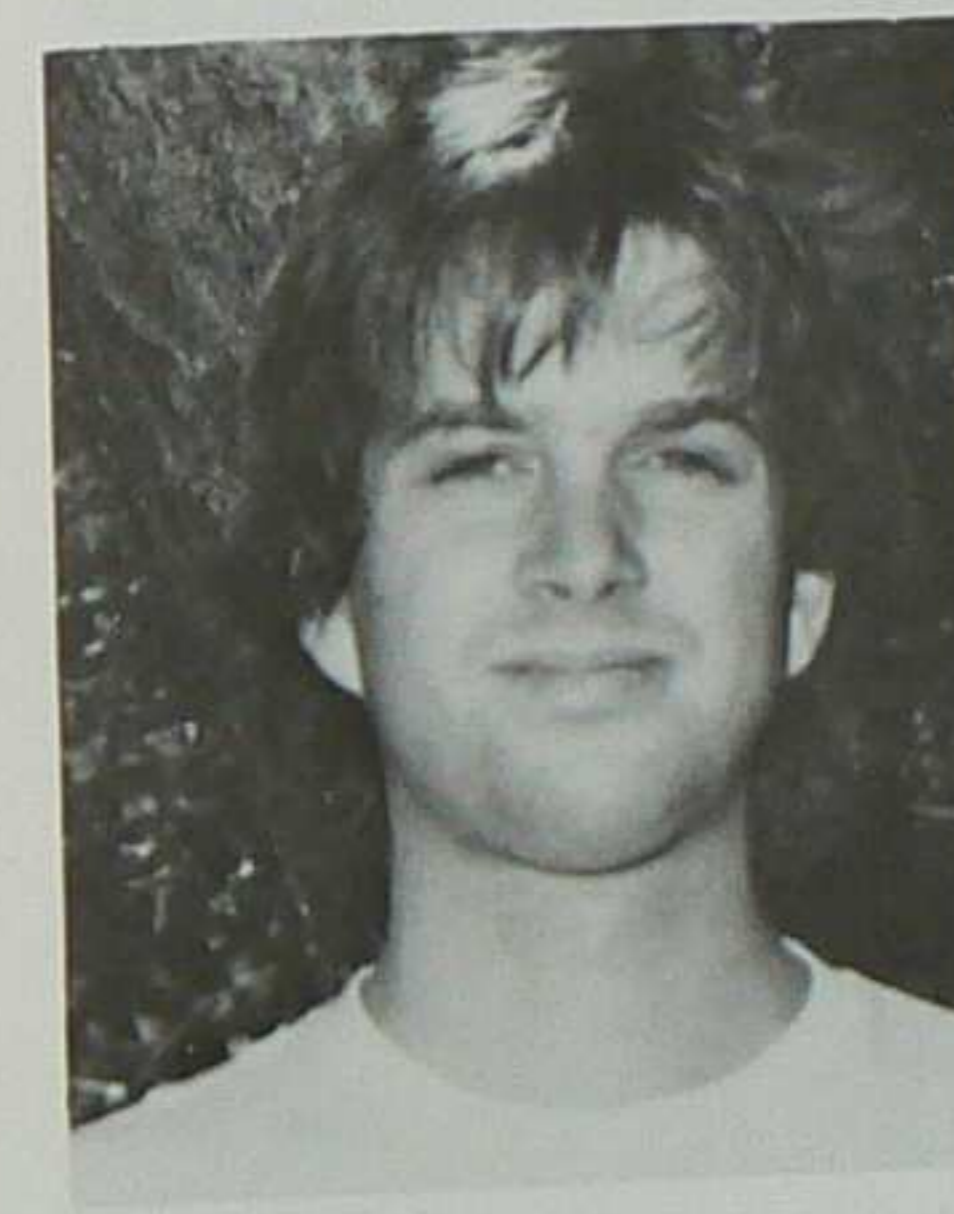
"Ceramics Anonymous"



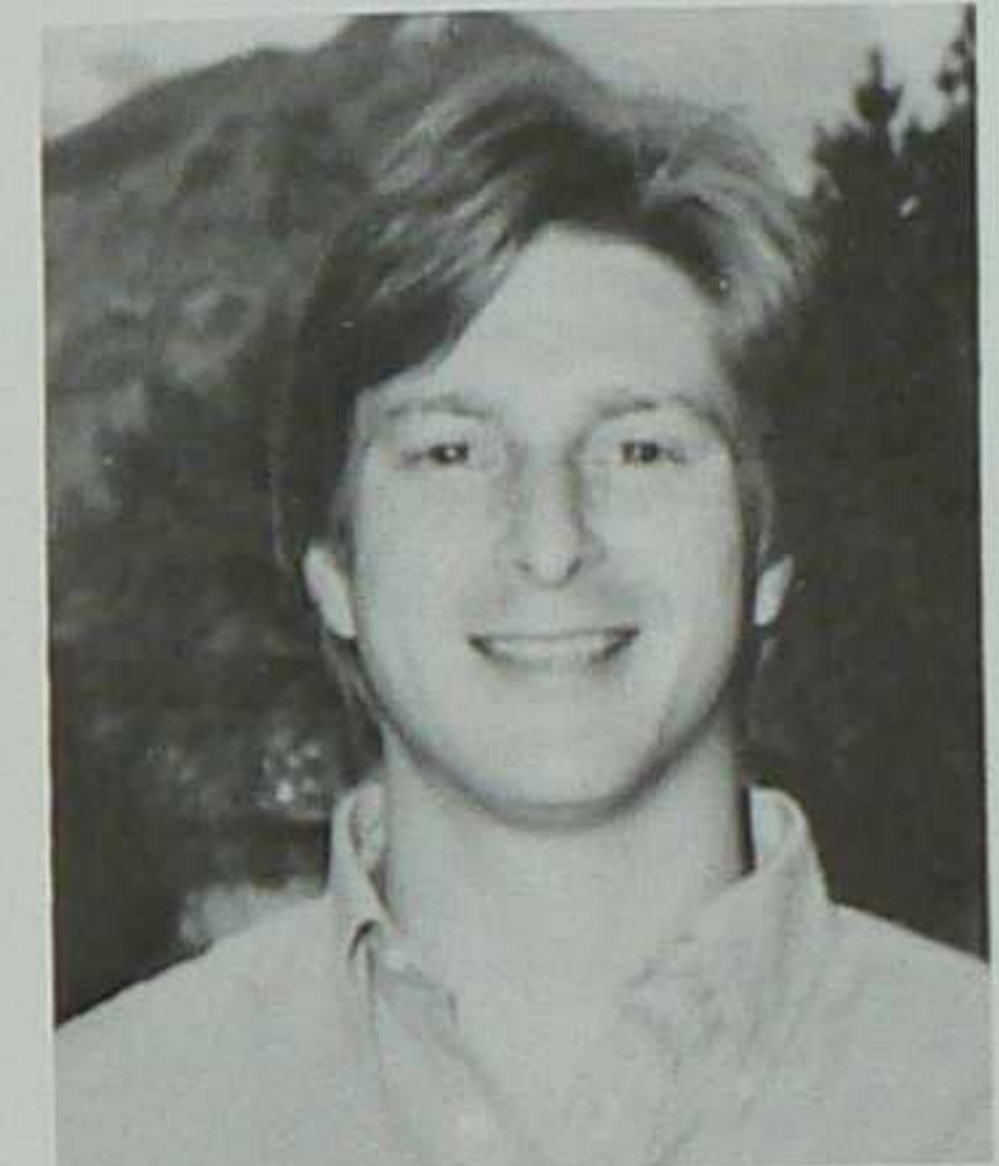
Jennifer Mottershead
Biology



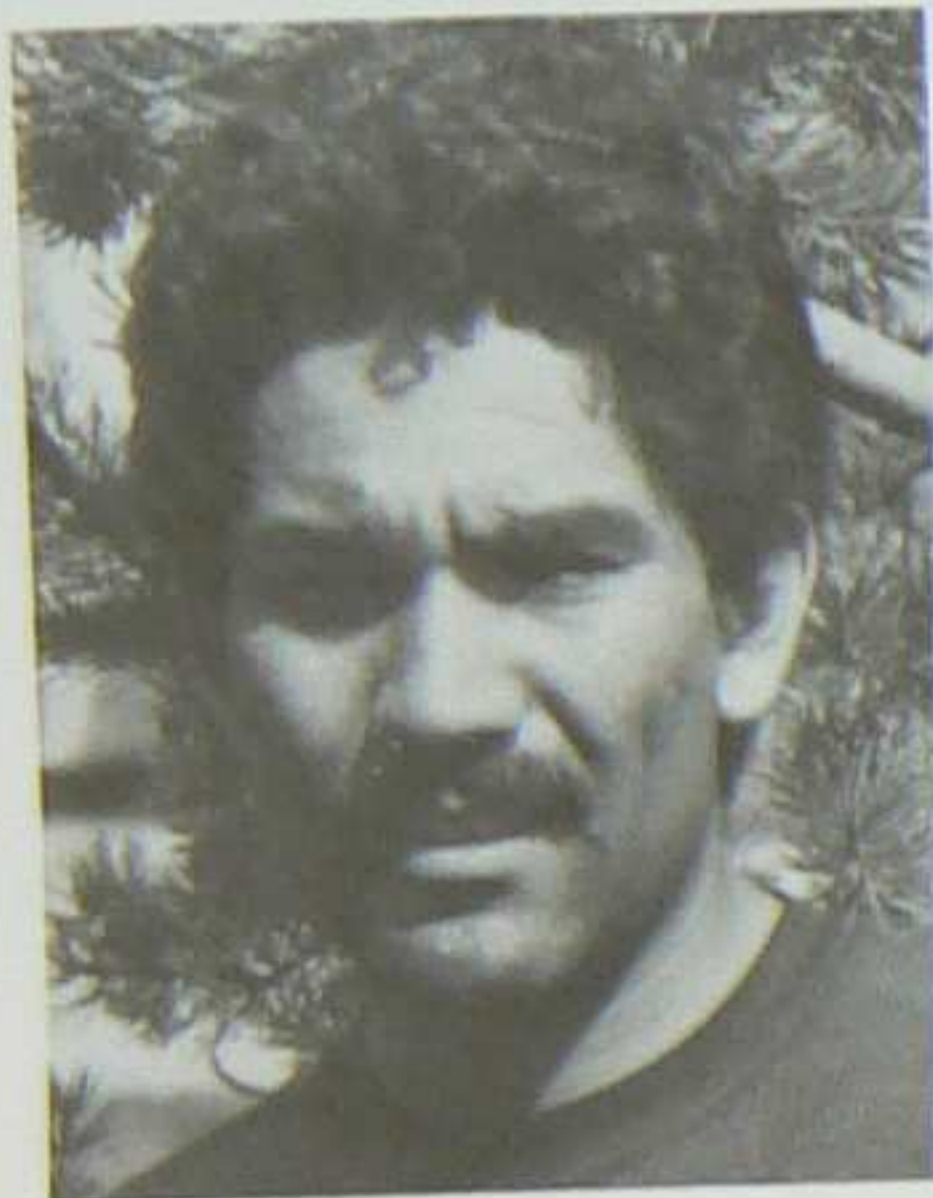
Aiessa Moyna
Technical Communication



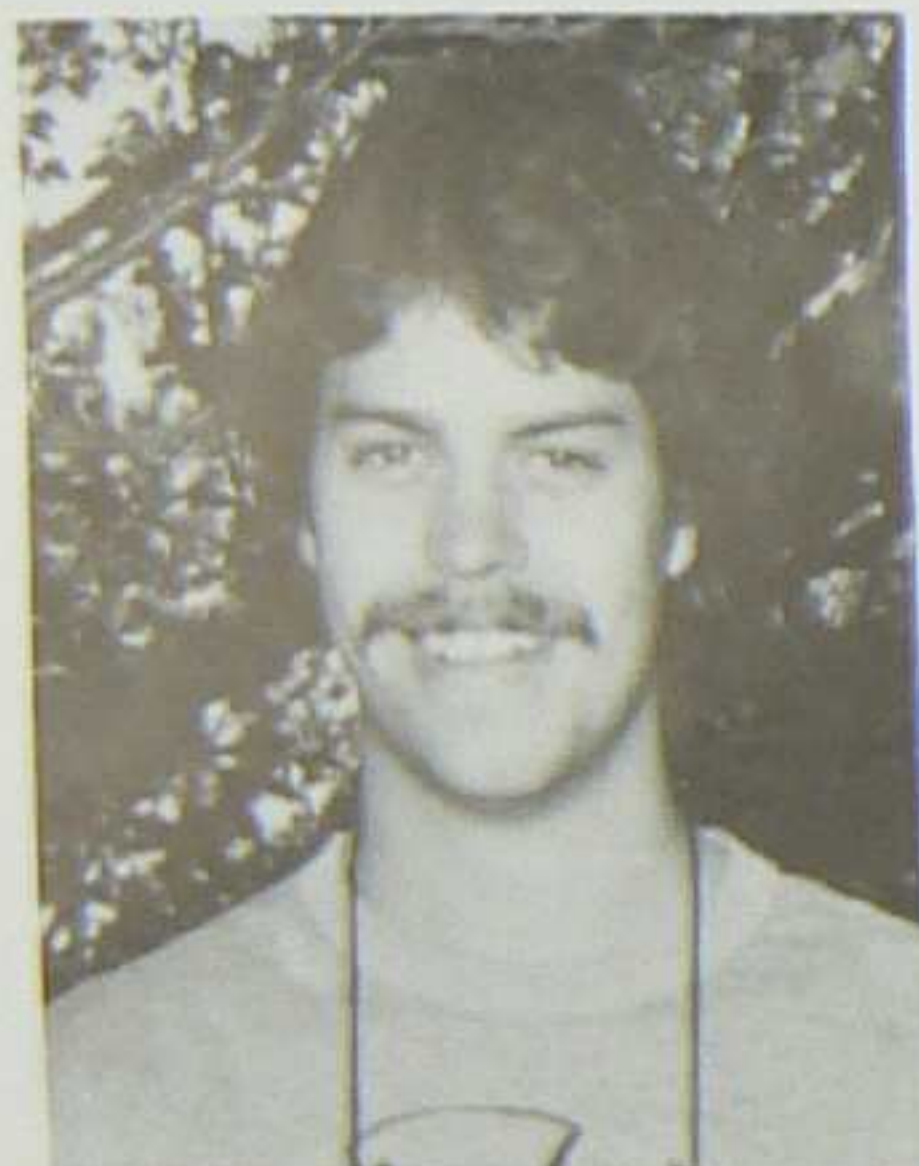
Stephen Munoz
Geology



David Napier
Geophysics



Martin Salgado
Petroleum Engineering

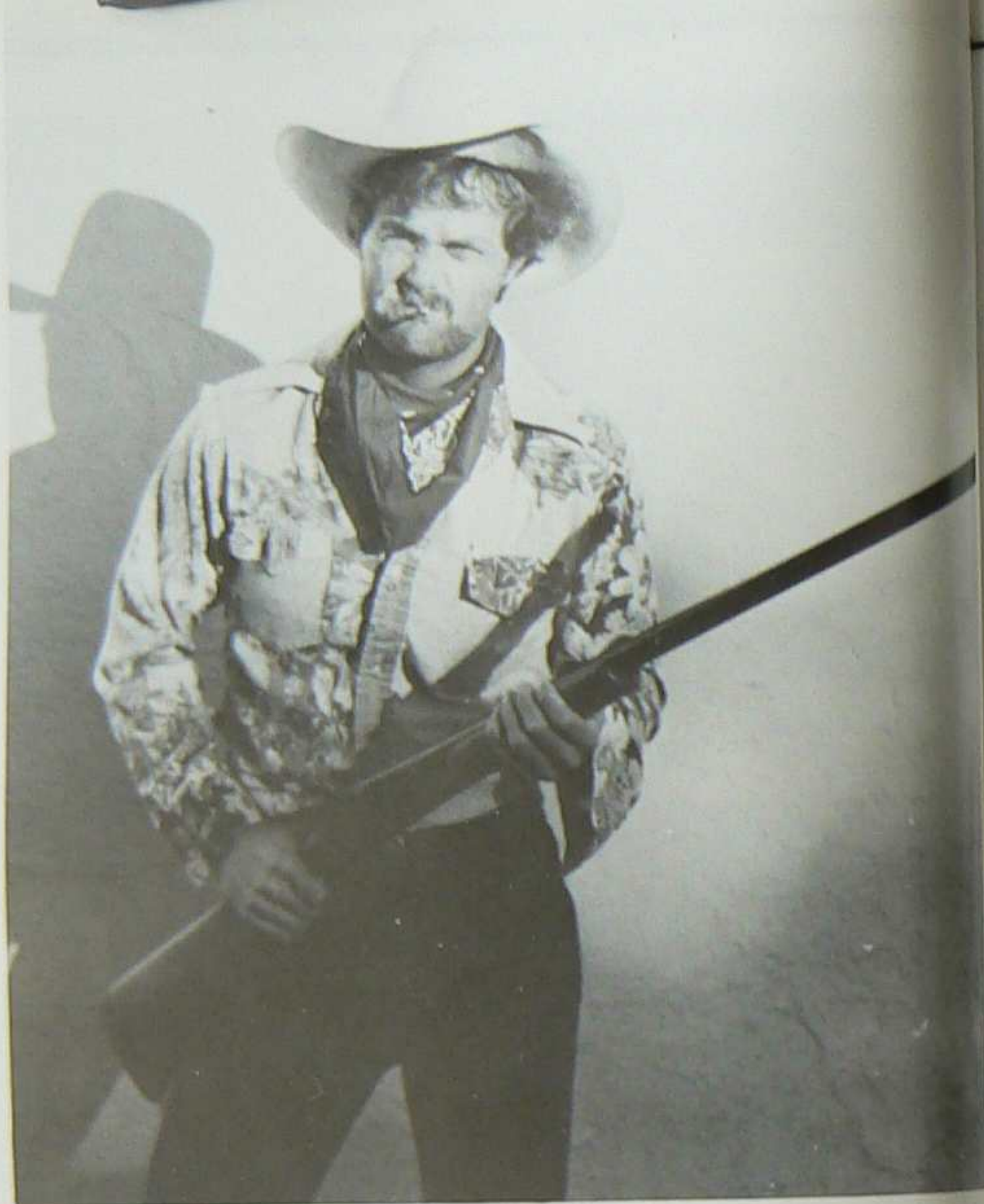


Noel Rogers
Geophysics

Hopi Salomon
Geology



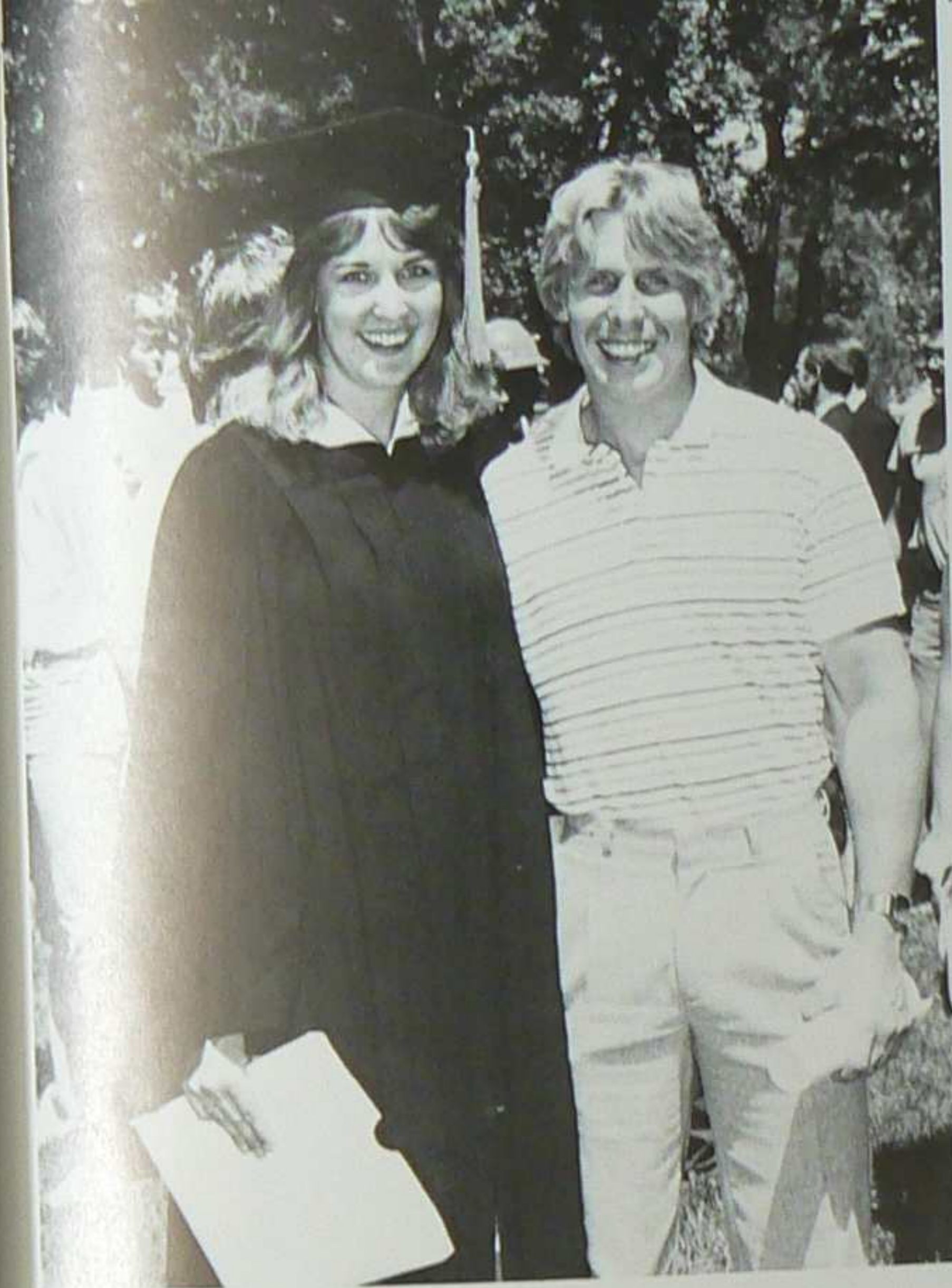
Russell Sandberg
Chemistry



Noel Rogers
Geophysics



Patricio Sanchez
Petroleum Engineering



Elena Scott and Dave Mauser



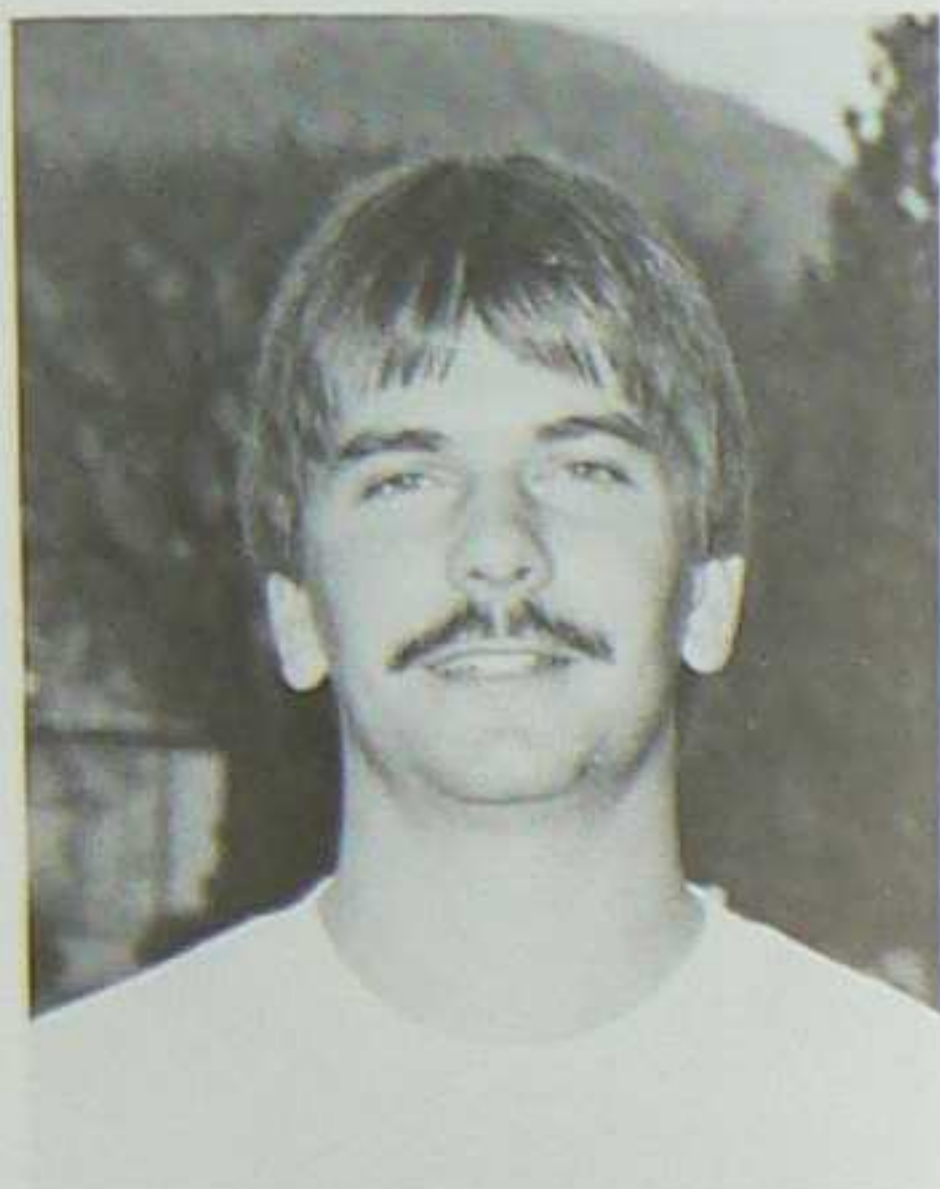
Dave Schreiner



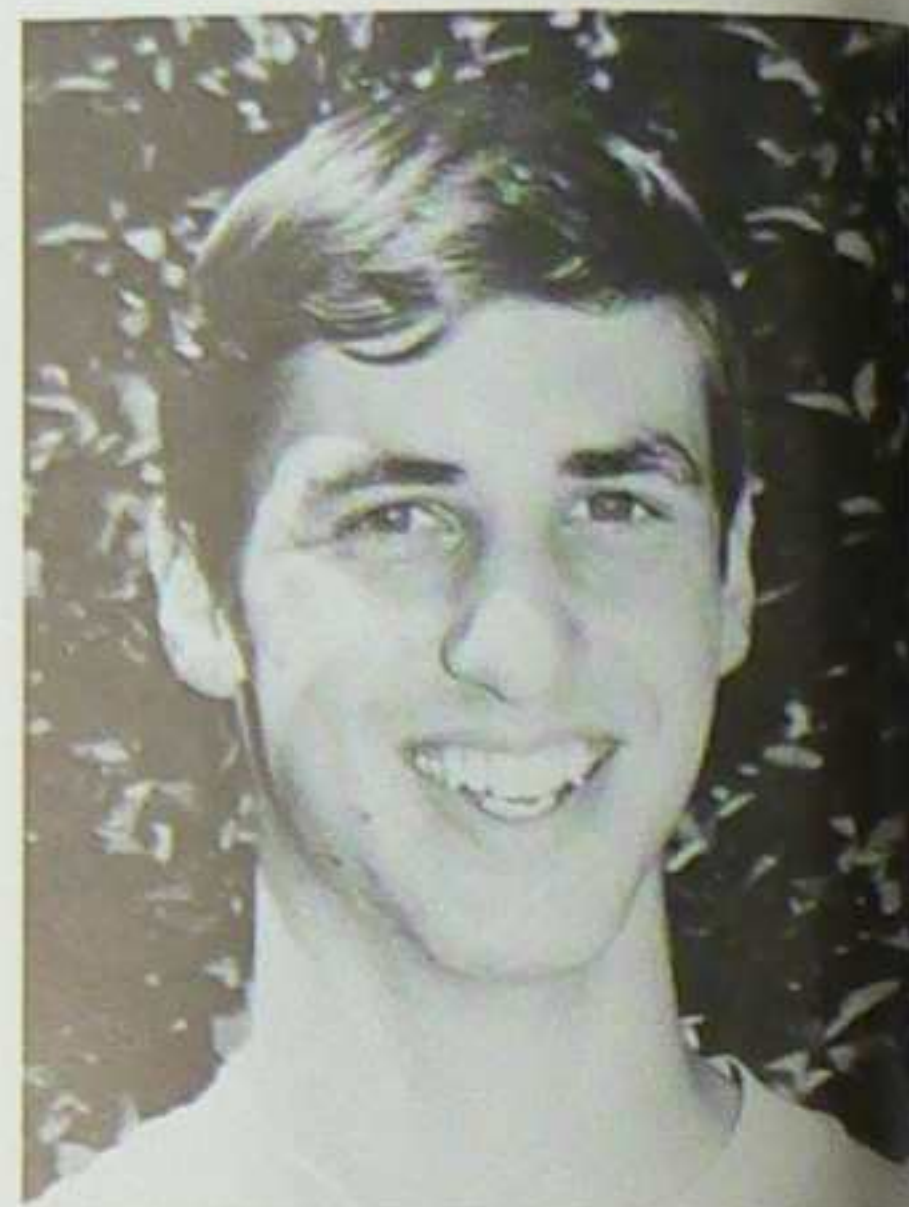
TERA employees break for lunch on a pleasant spring day.



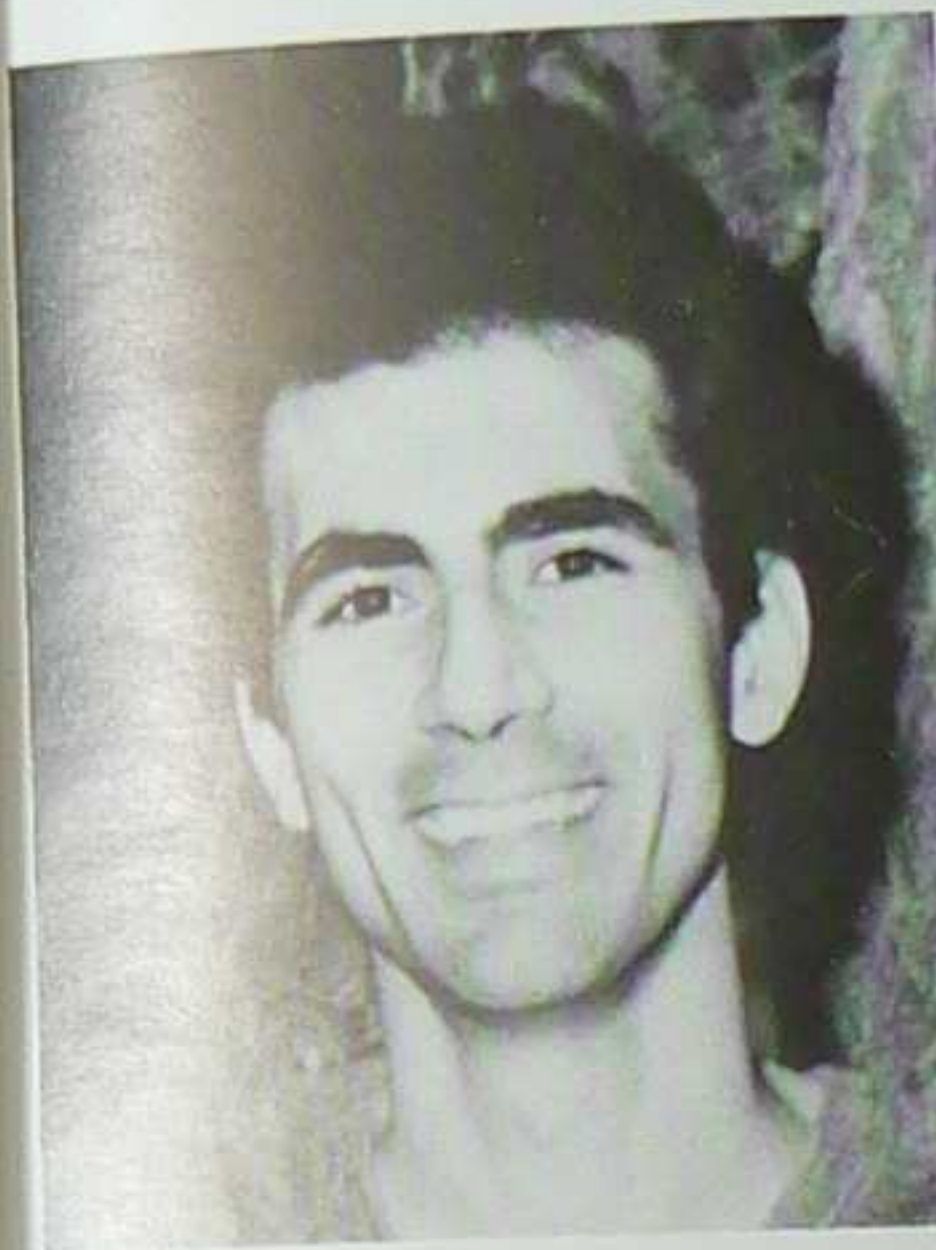
Alex Bayayi Padya
Metallurgy



Kevin Parker
Geological Engineering



James Penn
Computer Science



Nasir H. Rashmawi
Computer Science



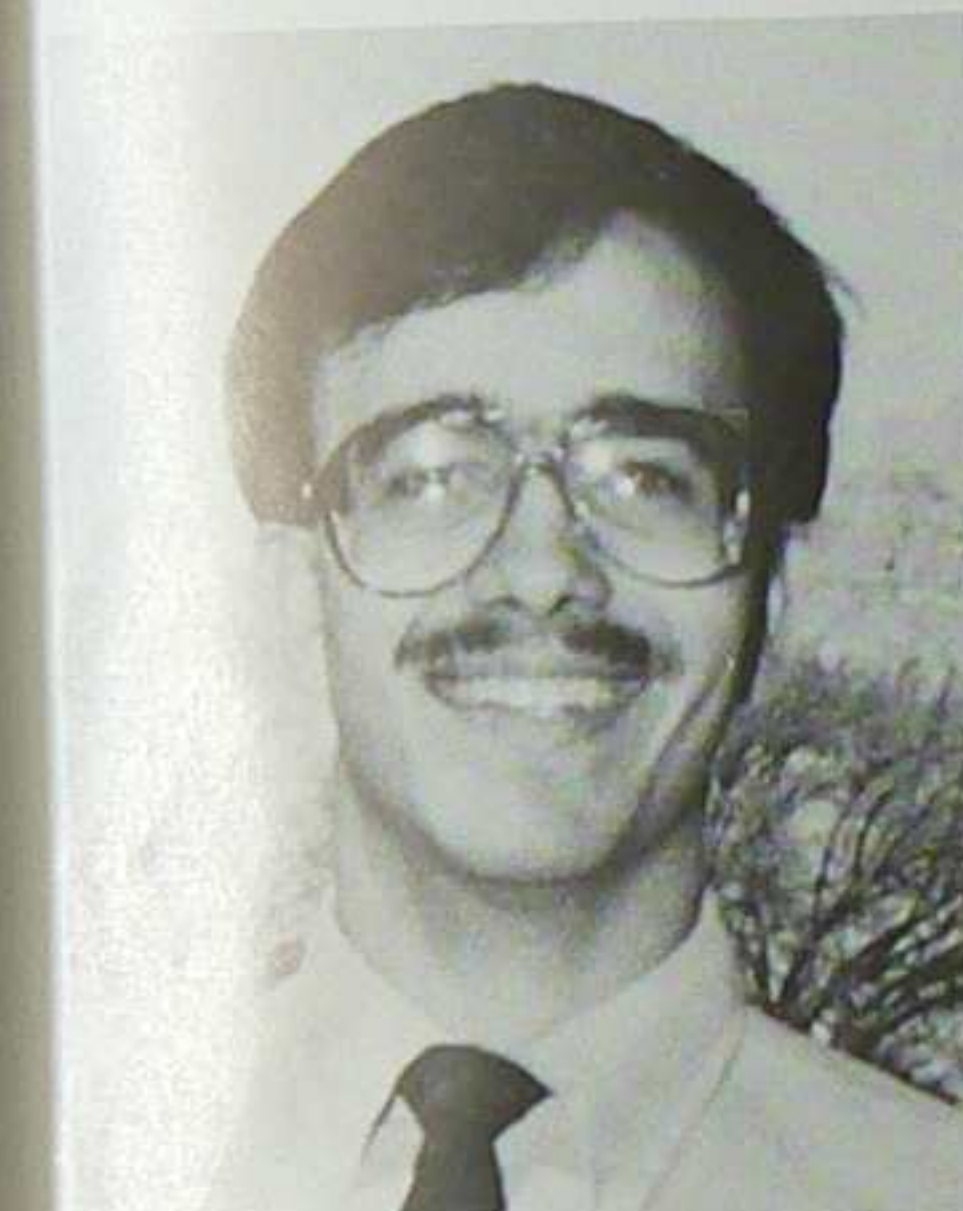
Sandy Repar and Bernard Bockisch
Geophysics and Geological Engineering



Mark K. Polster
Materials Engineering



David Rawlings
Porphyry Photographer



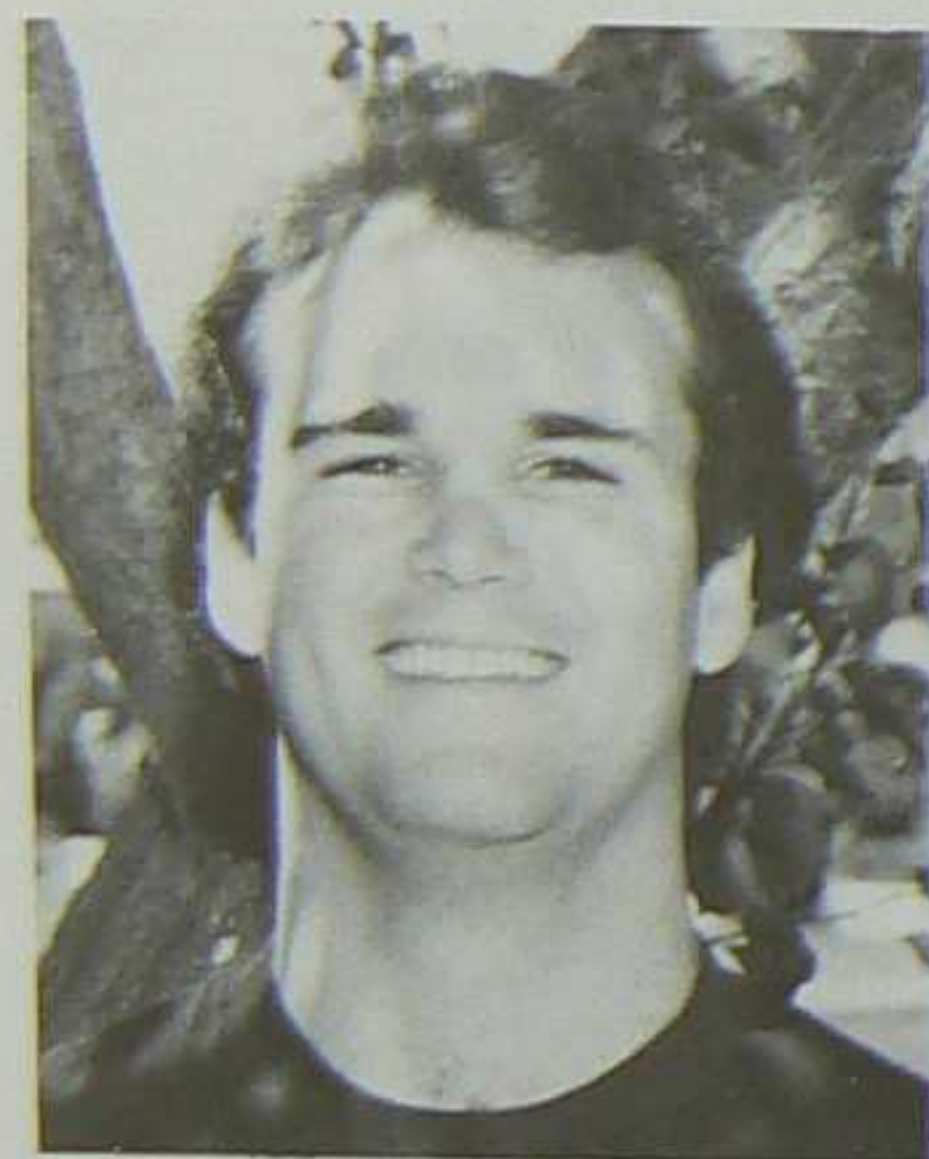
[Name obscured]
Electrical Engineering



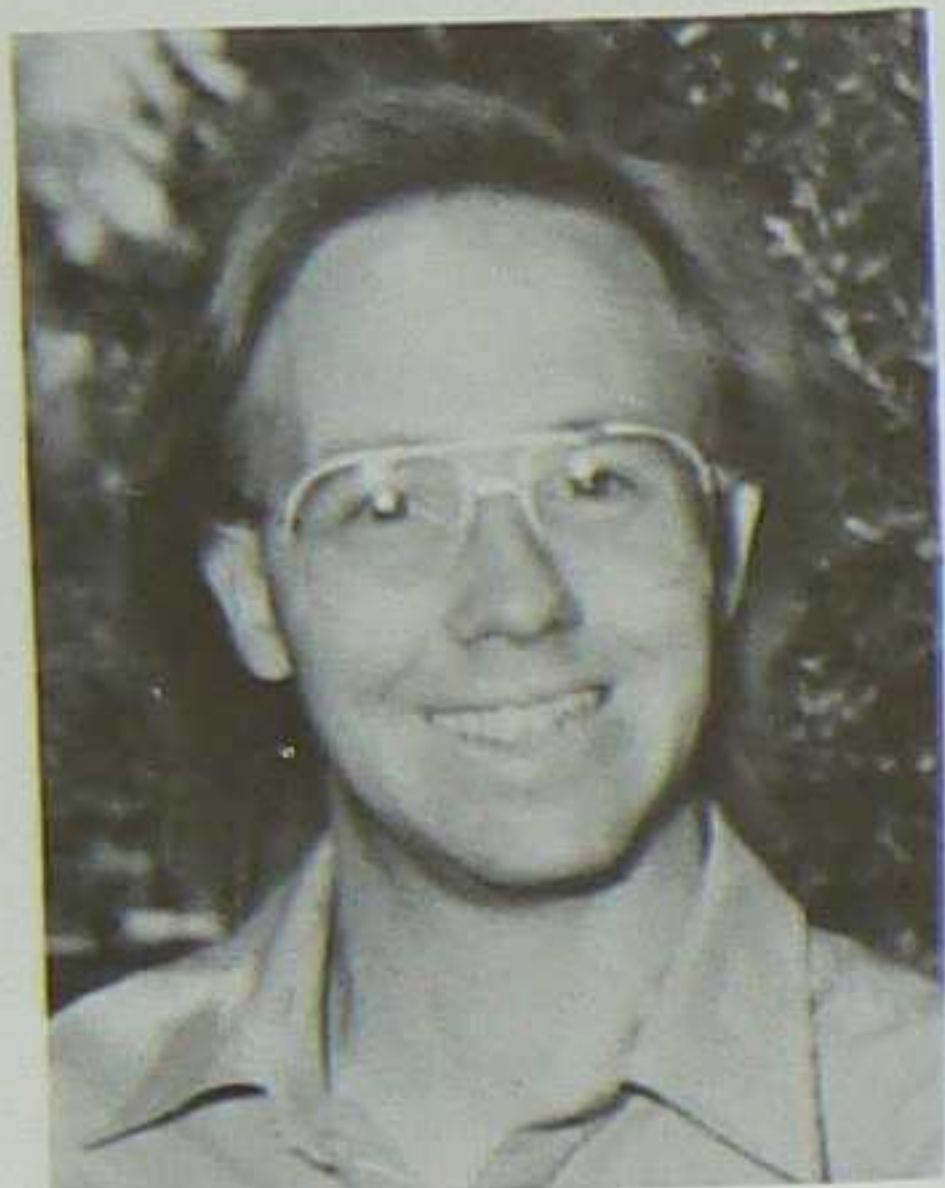
Laurie Rosacker
Biology



Jeannette and Jorge Rios-Munoz
Geological Engineering with Mining Option



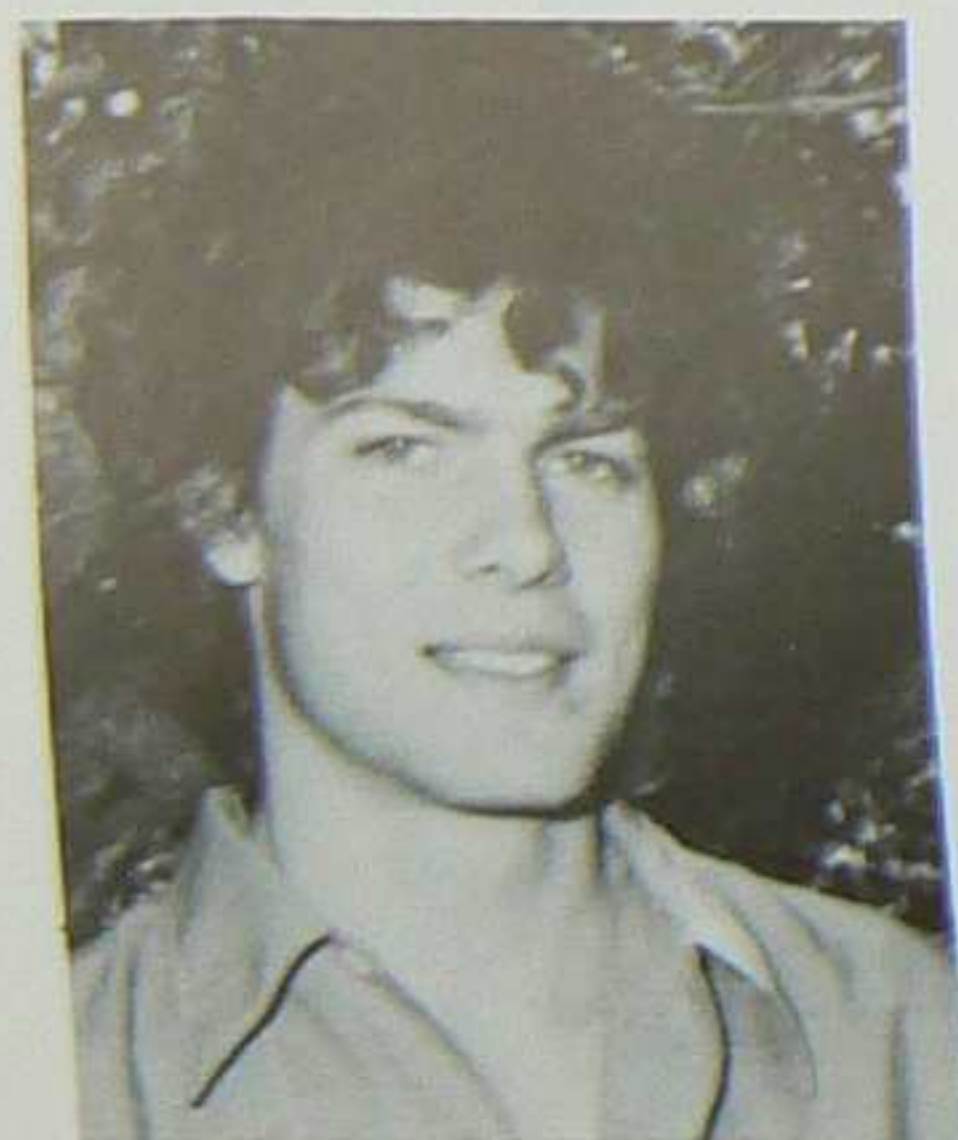
Brian Quiring
Petroleum Engineering



Eric Sena
Physics



Matthew Shain
Environmental Geology



Nigel Sharples
Computer Science



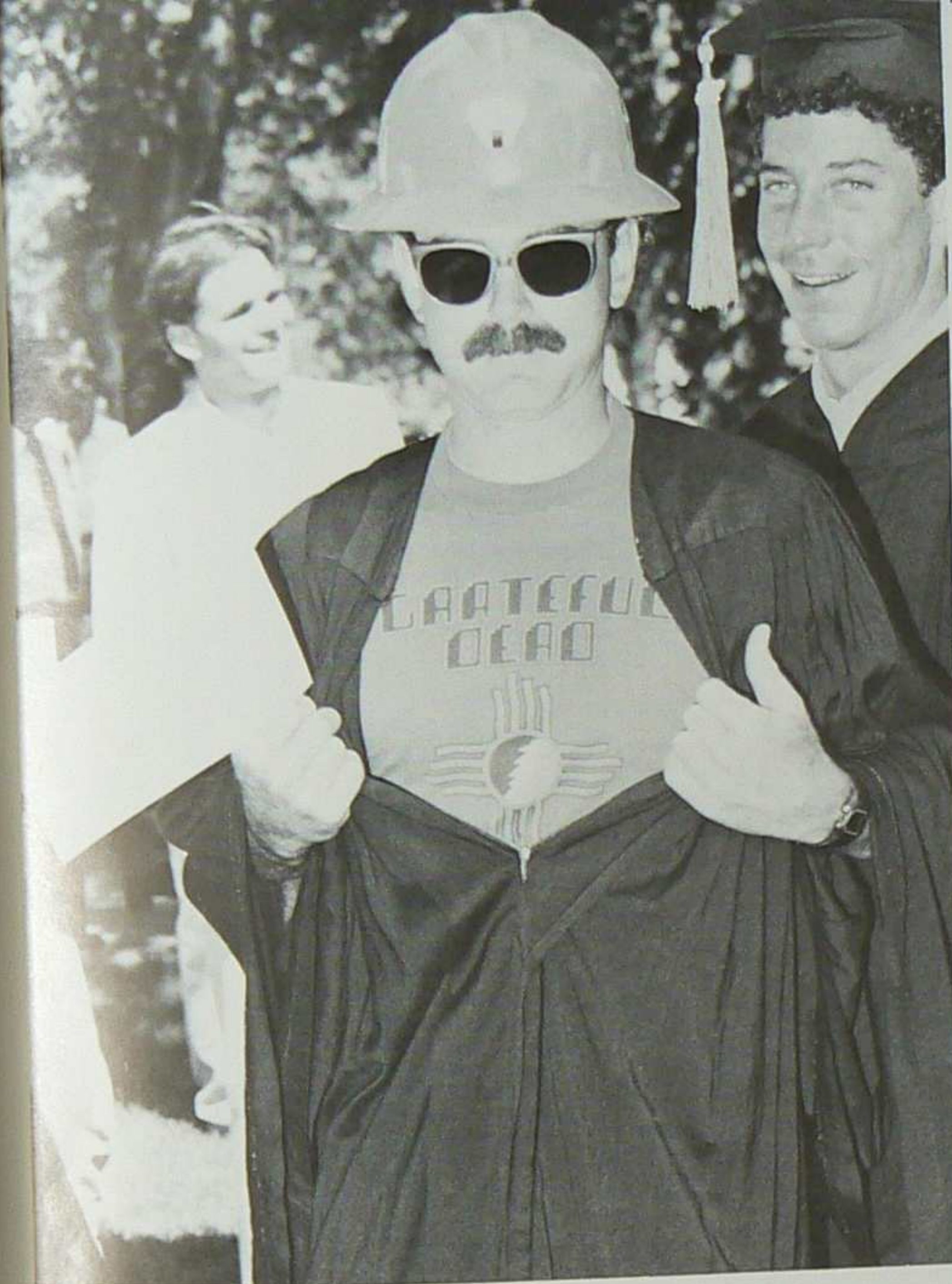
Shylo keeps a watchful eye over her turf.



Philip Simon
Geology



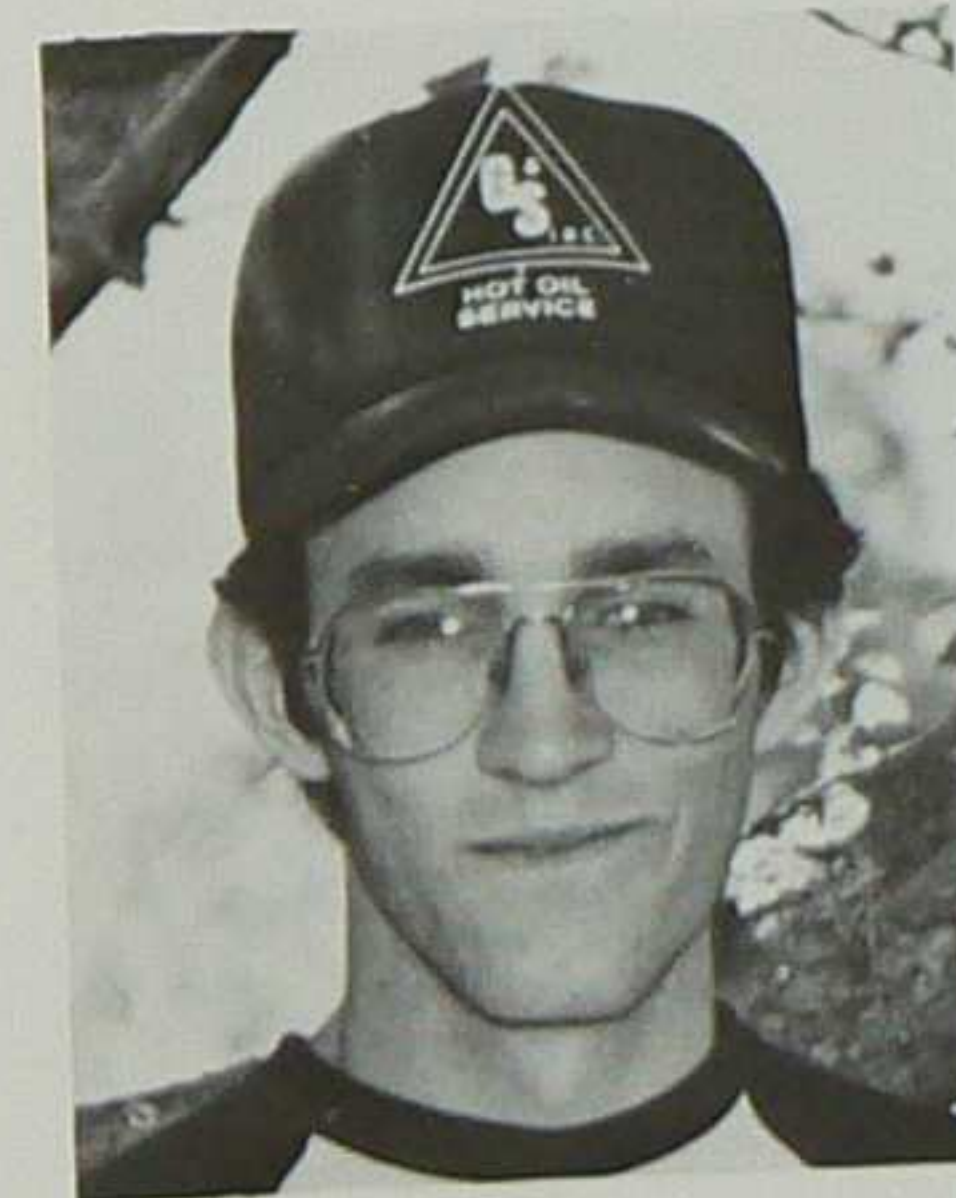
Edwin Slack
Biology



Jack Sowers
Geology



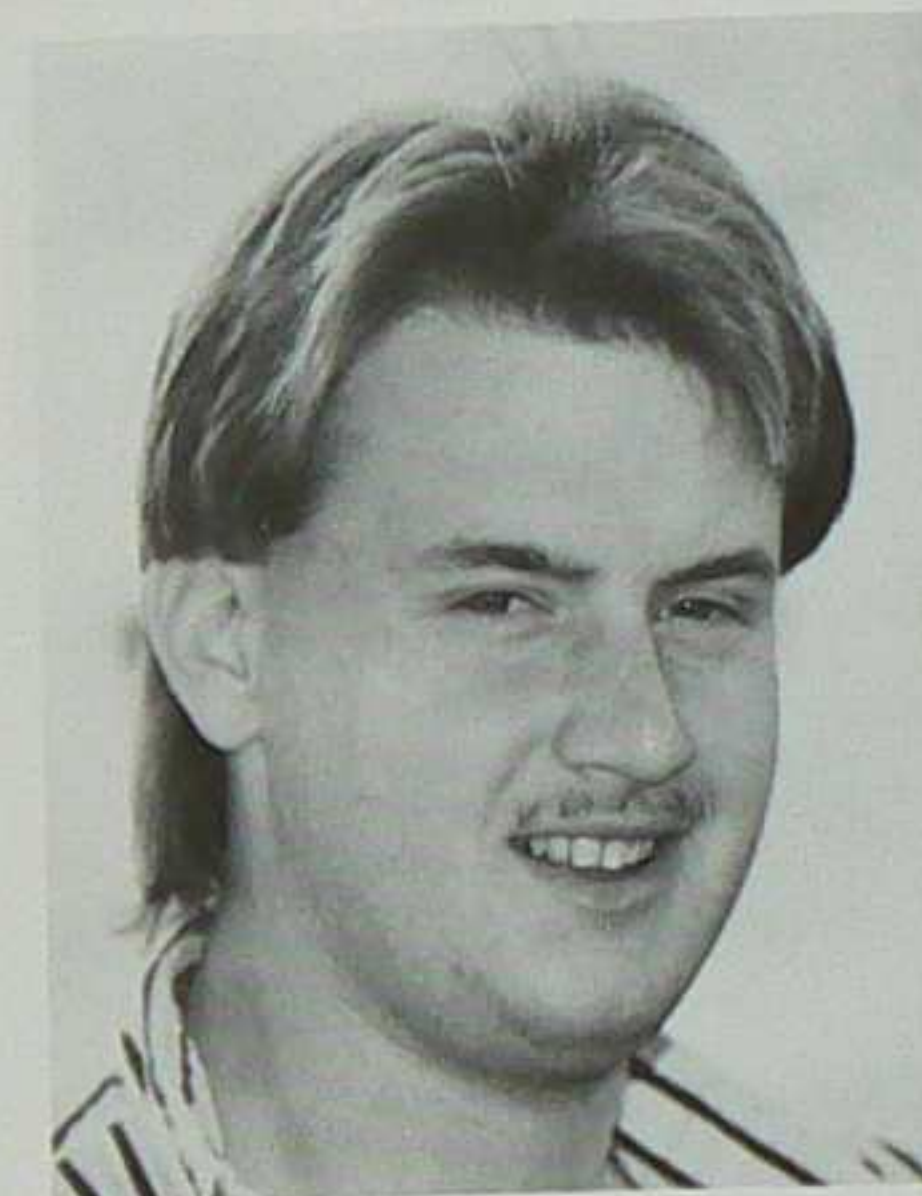
Lance Sparks
Geophysics



Darrin Steed
Petroleum Engineering



Valerie Smith
Biology



L. Richie Spangler
Geophysics/Hydrology



Todd L. Stein
Geology



Sharon Stoller
Geological Engineering/Petroleum Engineering



Pat and Scott Sullivan
Basic Science and Materials Engineering



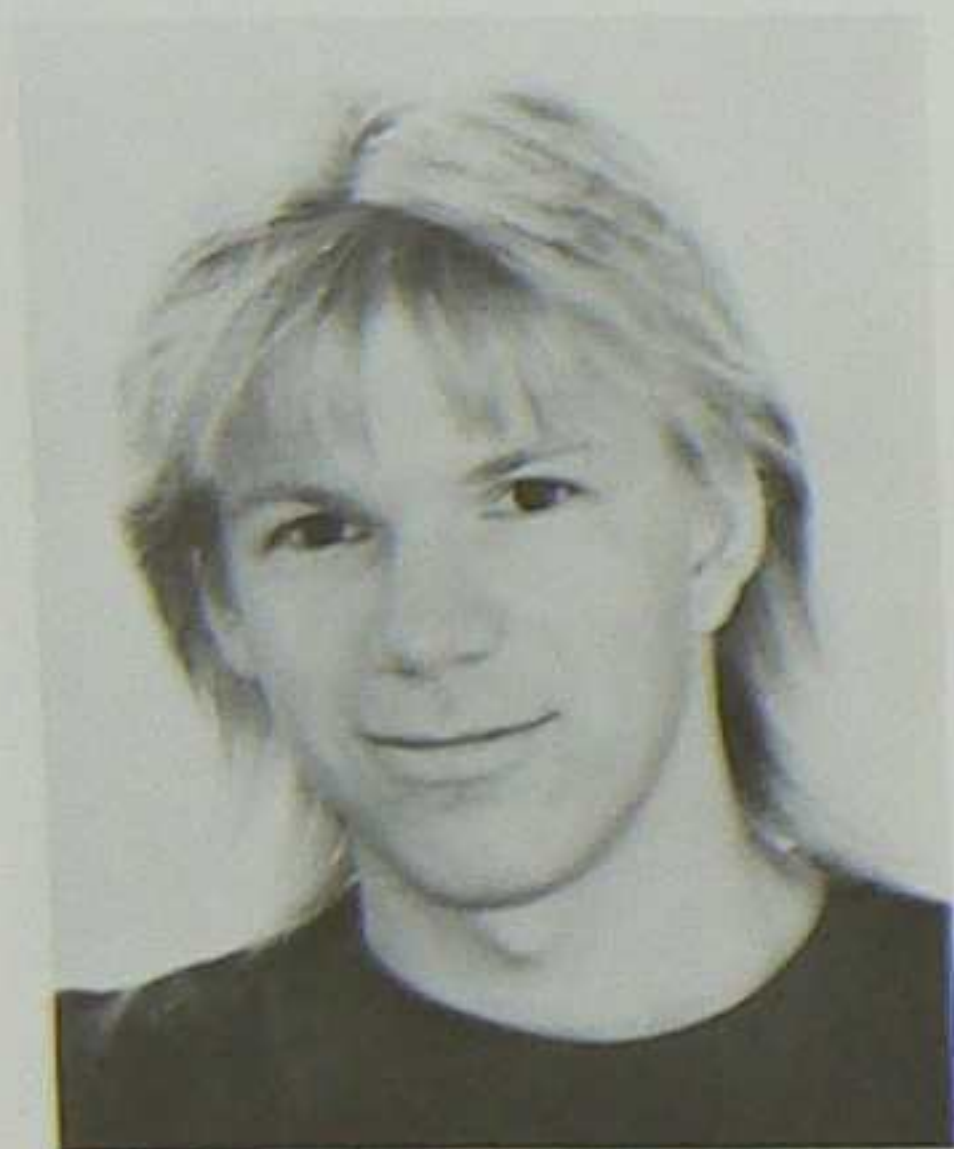
Robert Stomp
Petroleum Engineering



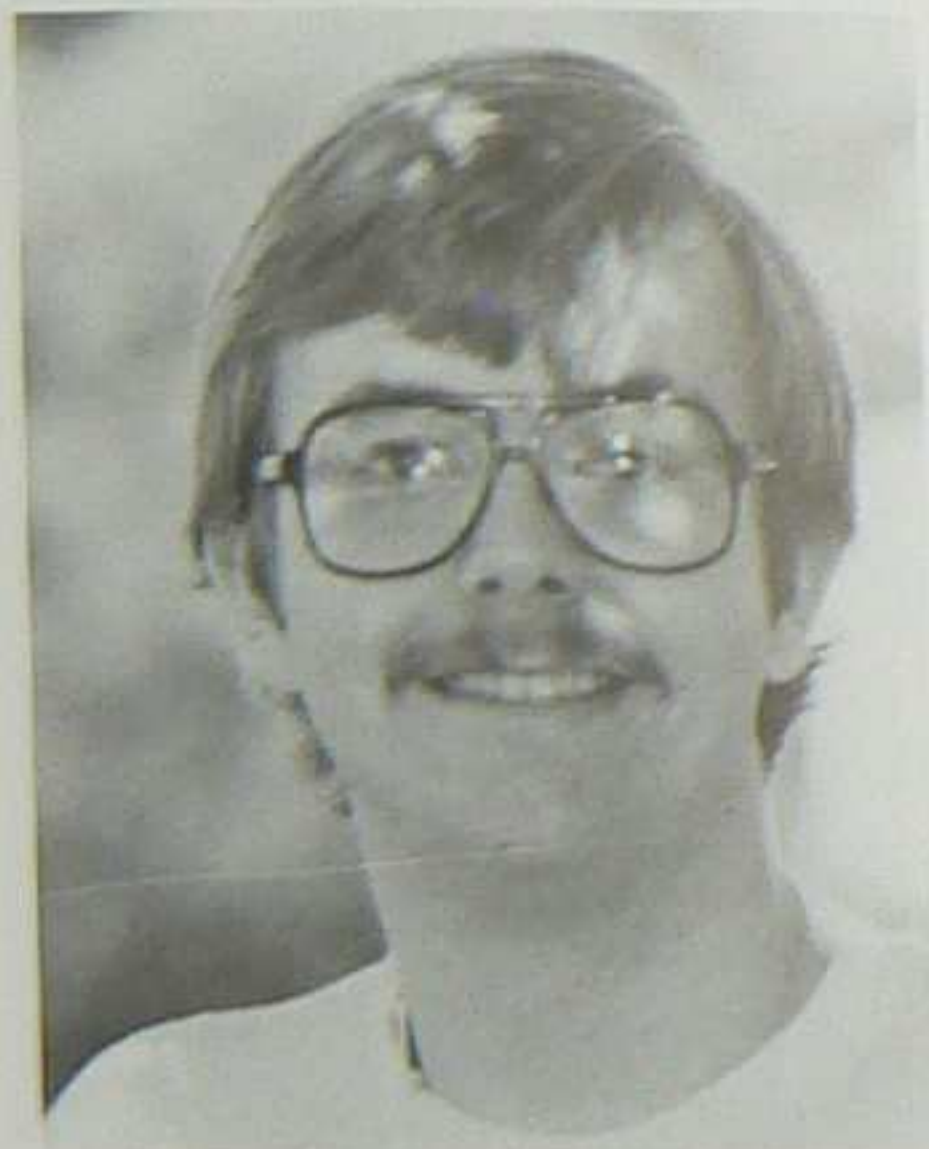
Stephanie Stowe
Pre-Med



John Strong
Undecided



Jon-Paul Suchoski
Geology



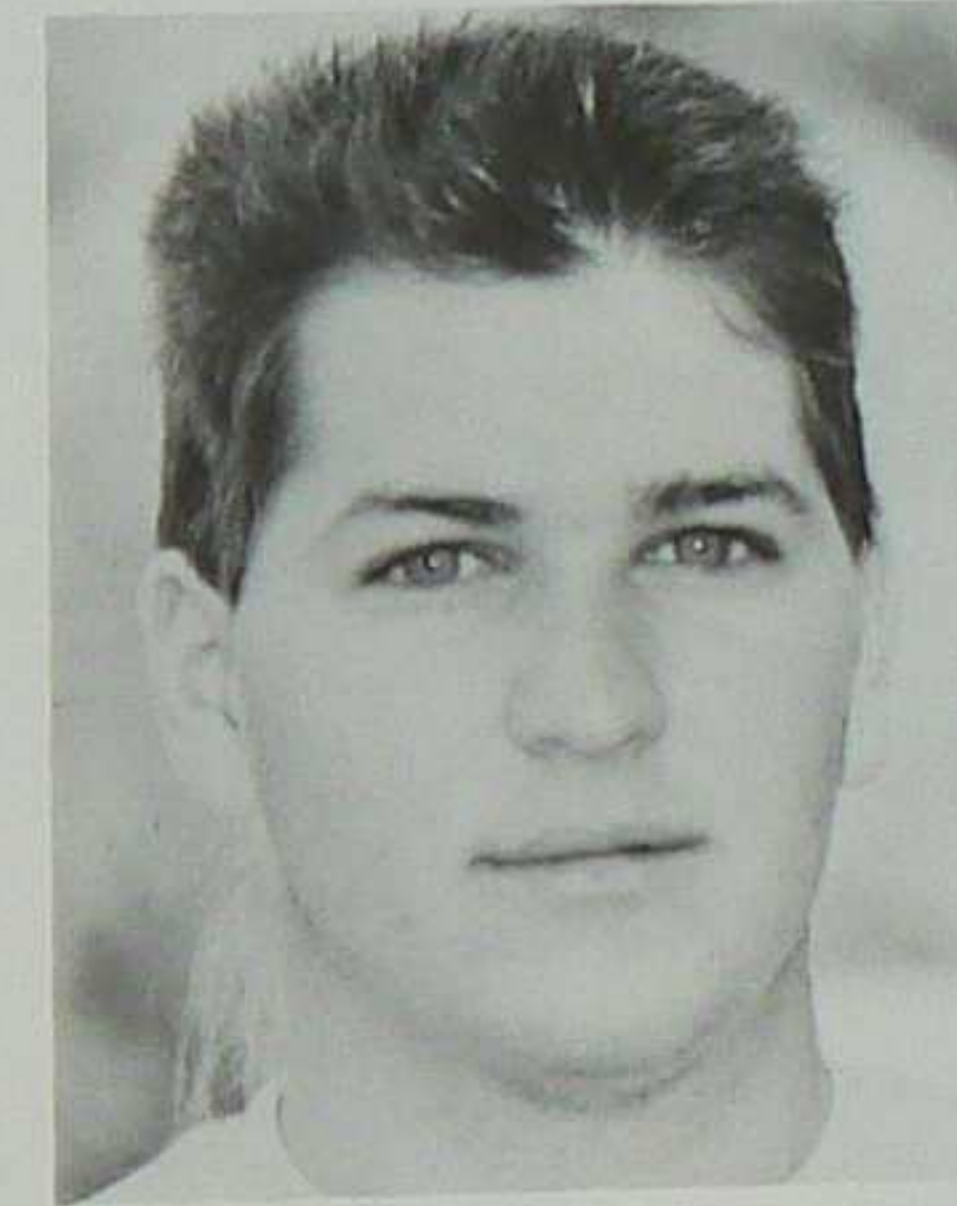
David Summers
Astrophysics




Joan Teuer
Geology



Pat Szekeres and Michelle Bove
Country and Biology



Chuck Thomas
Geological Engineering



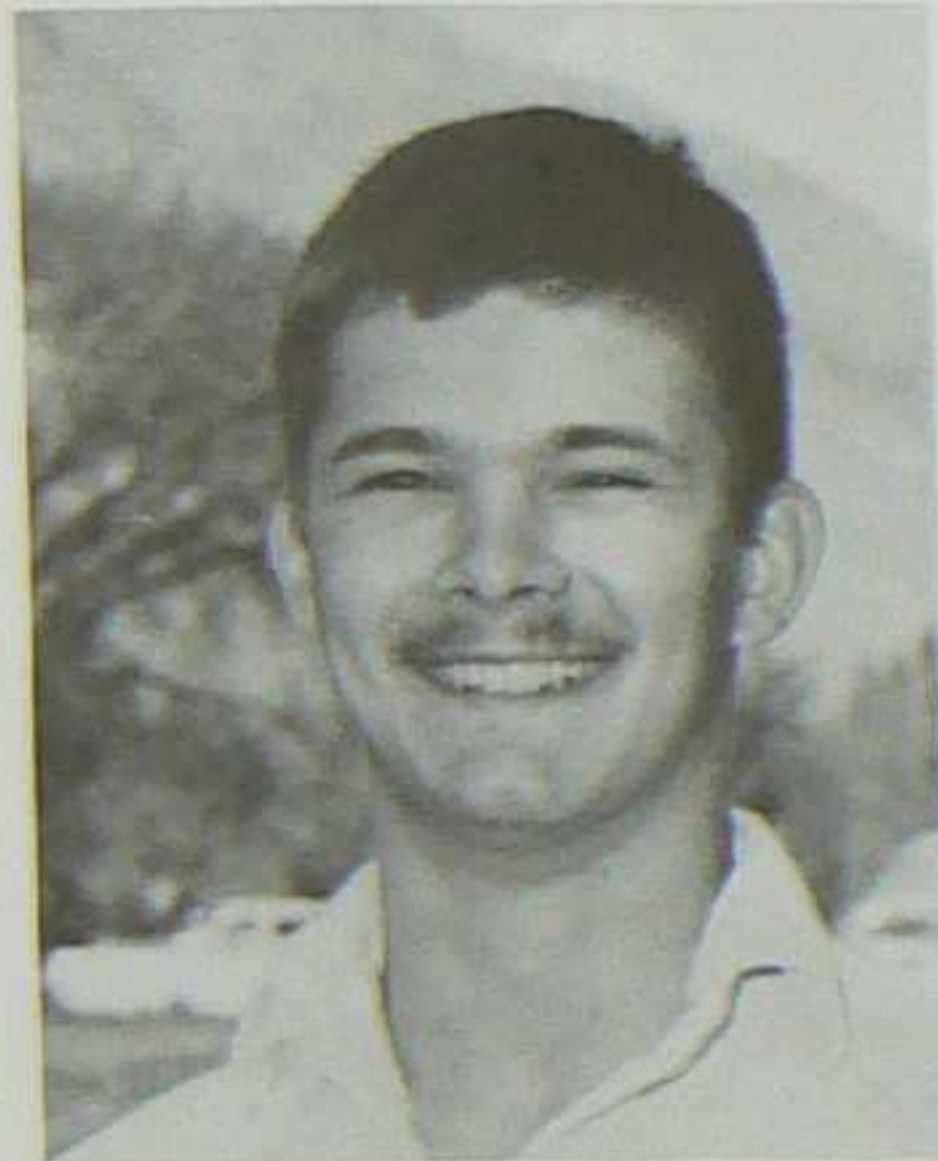
pay dirt:
It's Better Than A Poke In The Bum!



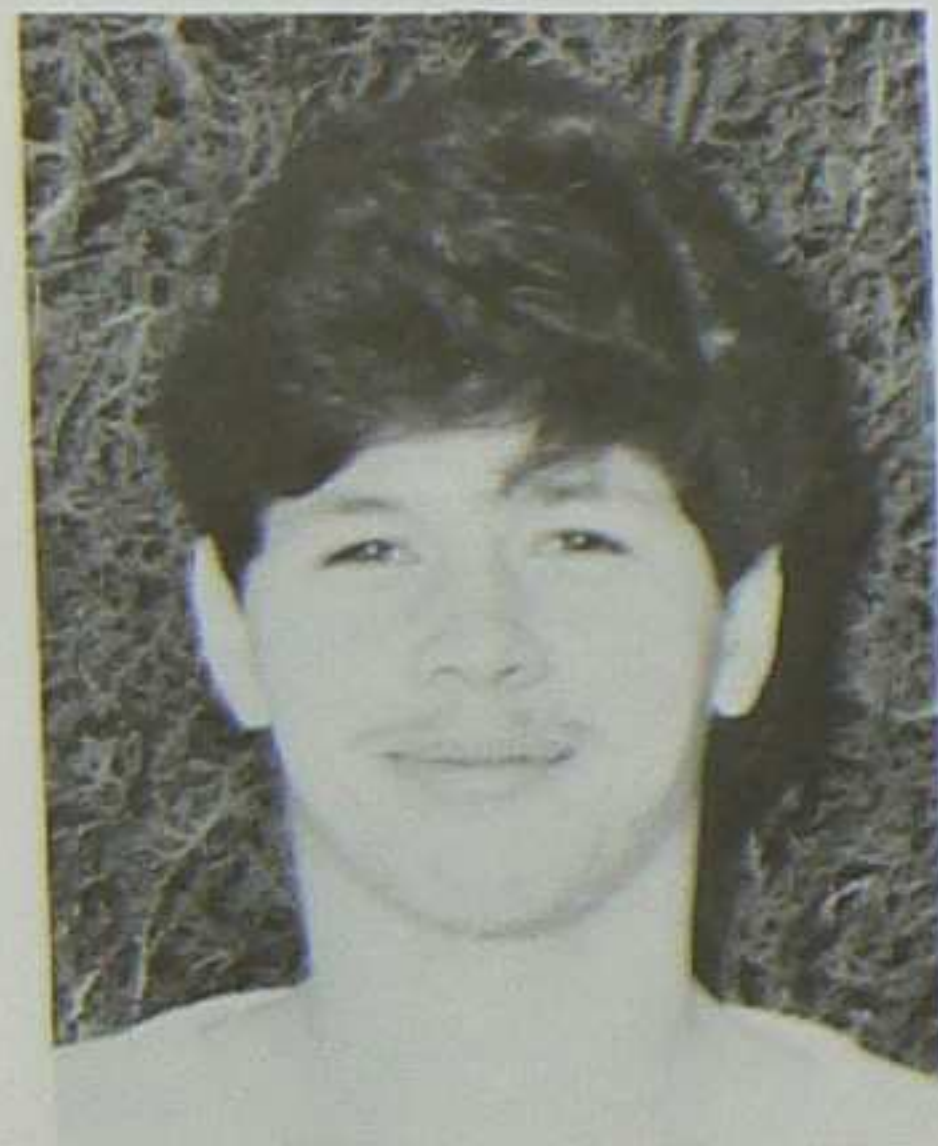
Chris Tapper and Eric Jackson waiting for the mailman.



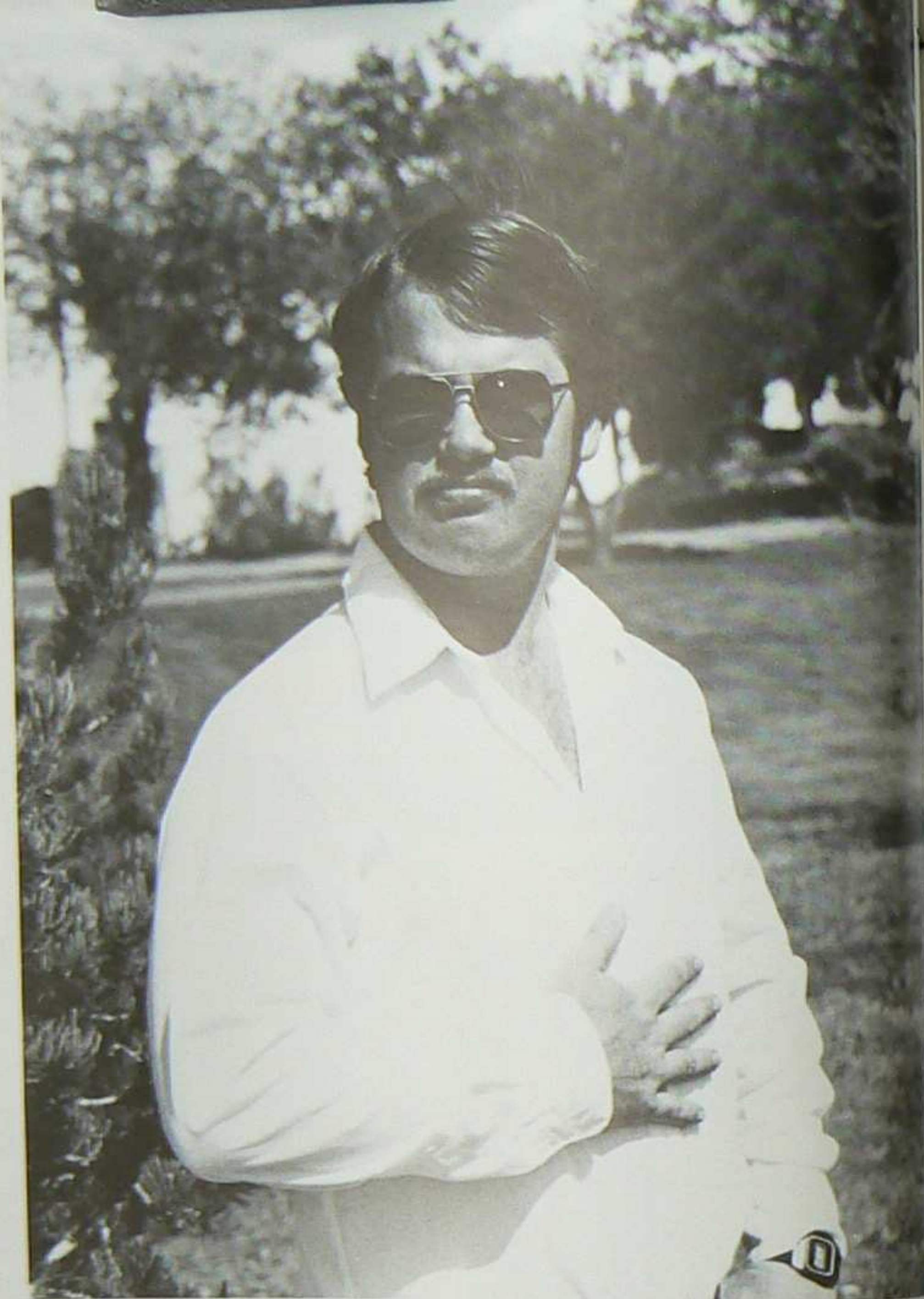
Matthew Tilman
Computer Science



Chris Tincu
Environmental Engineering



Alex Trujillo
Computer Science



Steven E. Thomas
Chemistry



Ronnie Trujillo
Biology



Jeanne Trusk
Math with Physics Minor



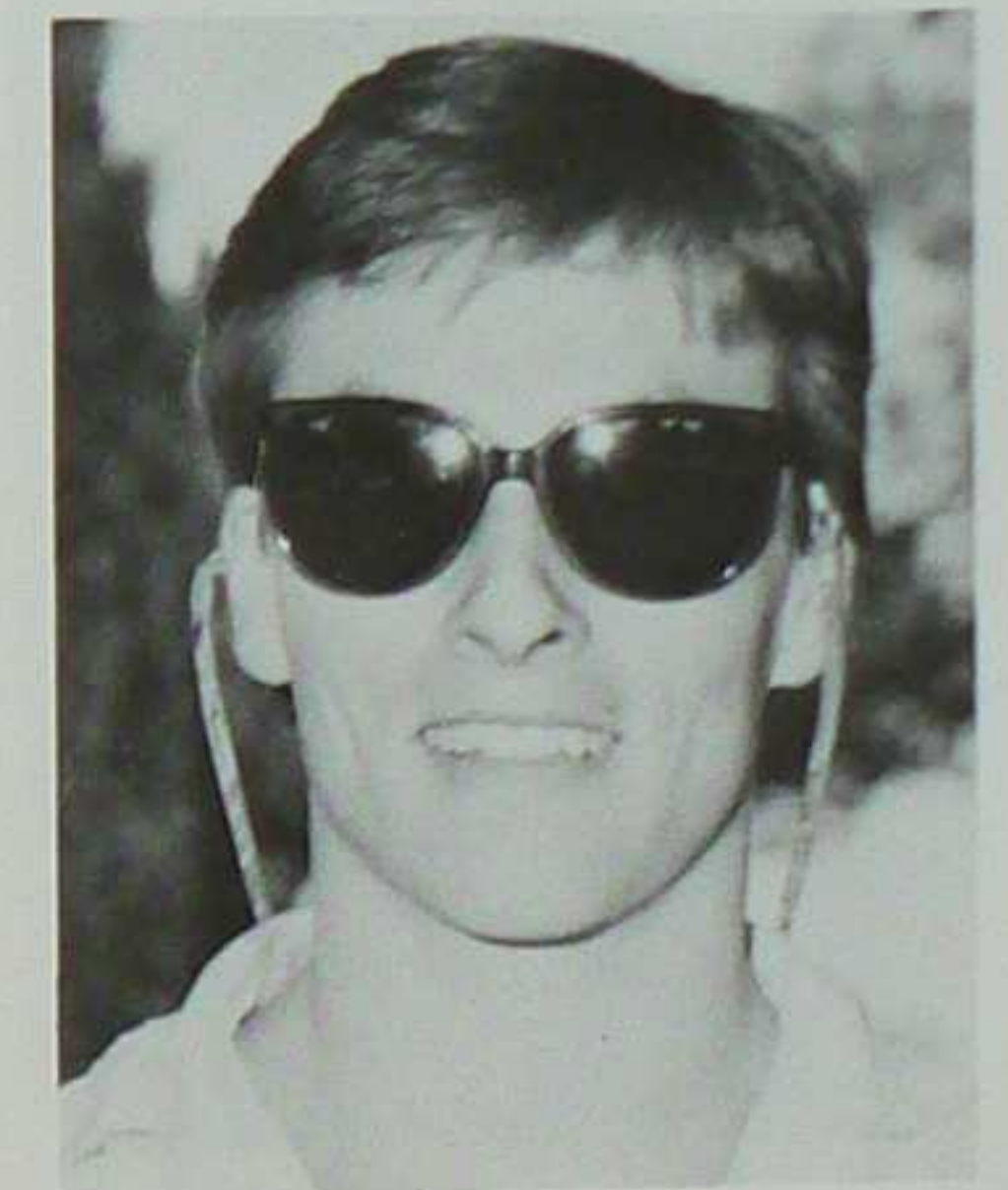
"Super Dave" Thurston wins the most authentic costume contest. 49ers 1987



The Unknown Techie
Safeway Sacker



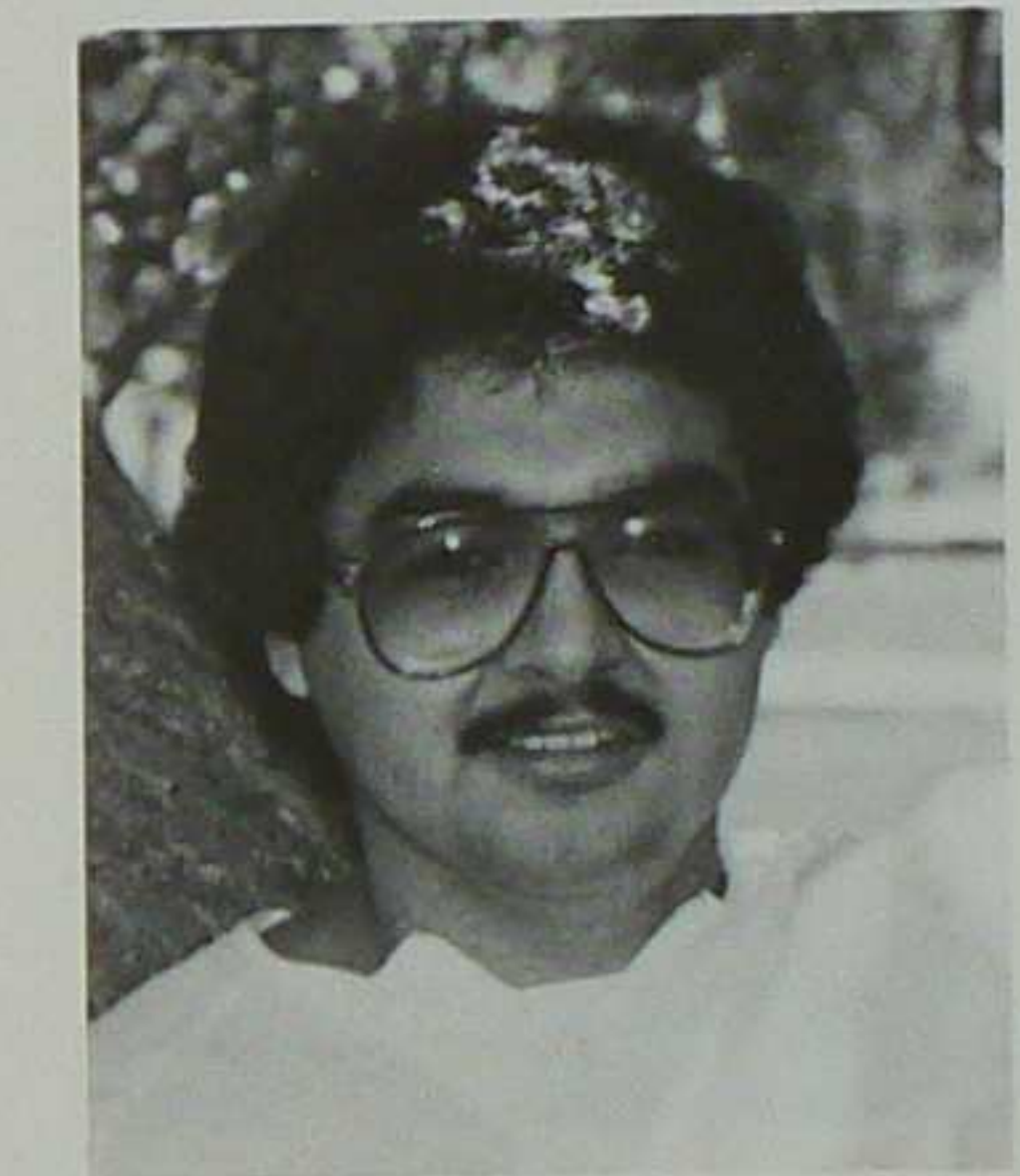
Blandina Valenzuela
Chemistry



Mark Tucker
Geophysics



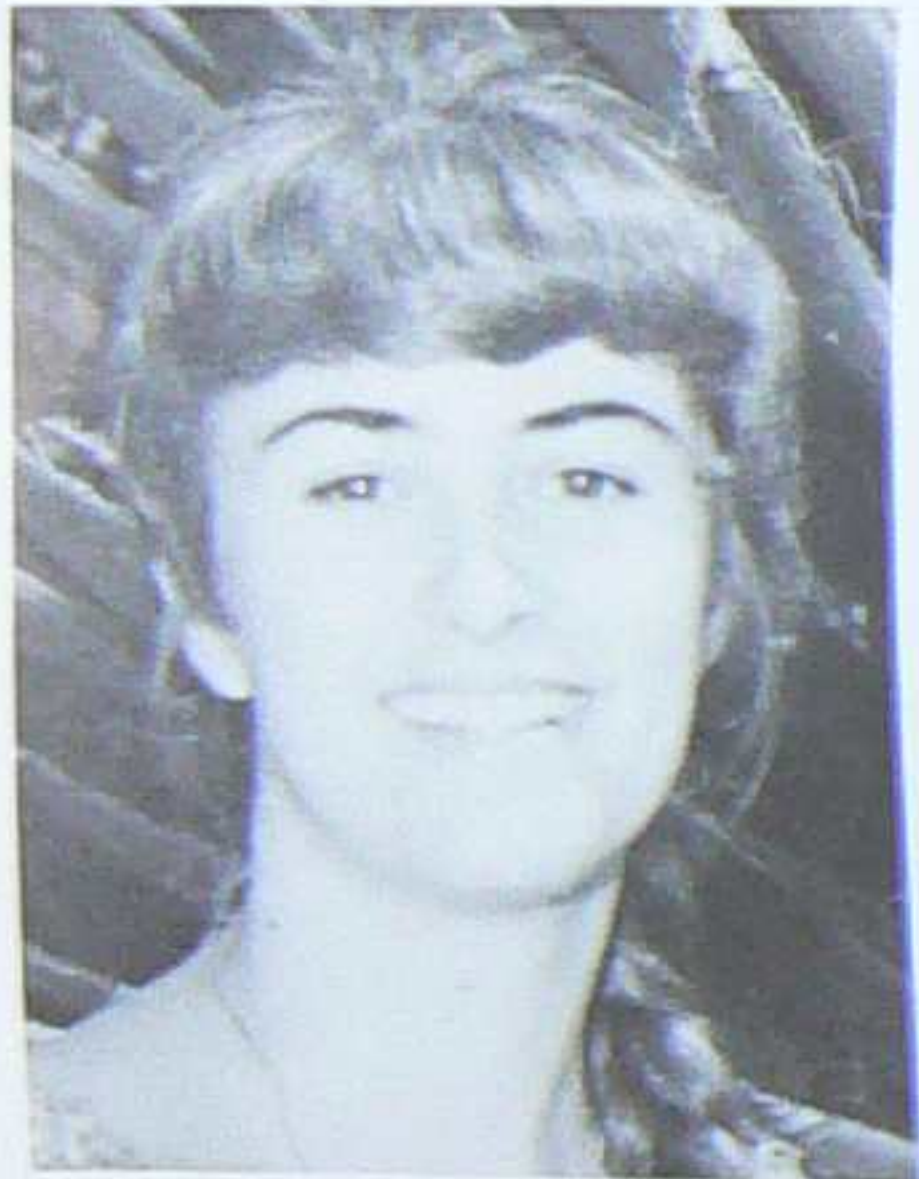
Kathy Turney
Basic Science



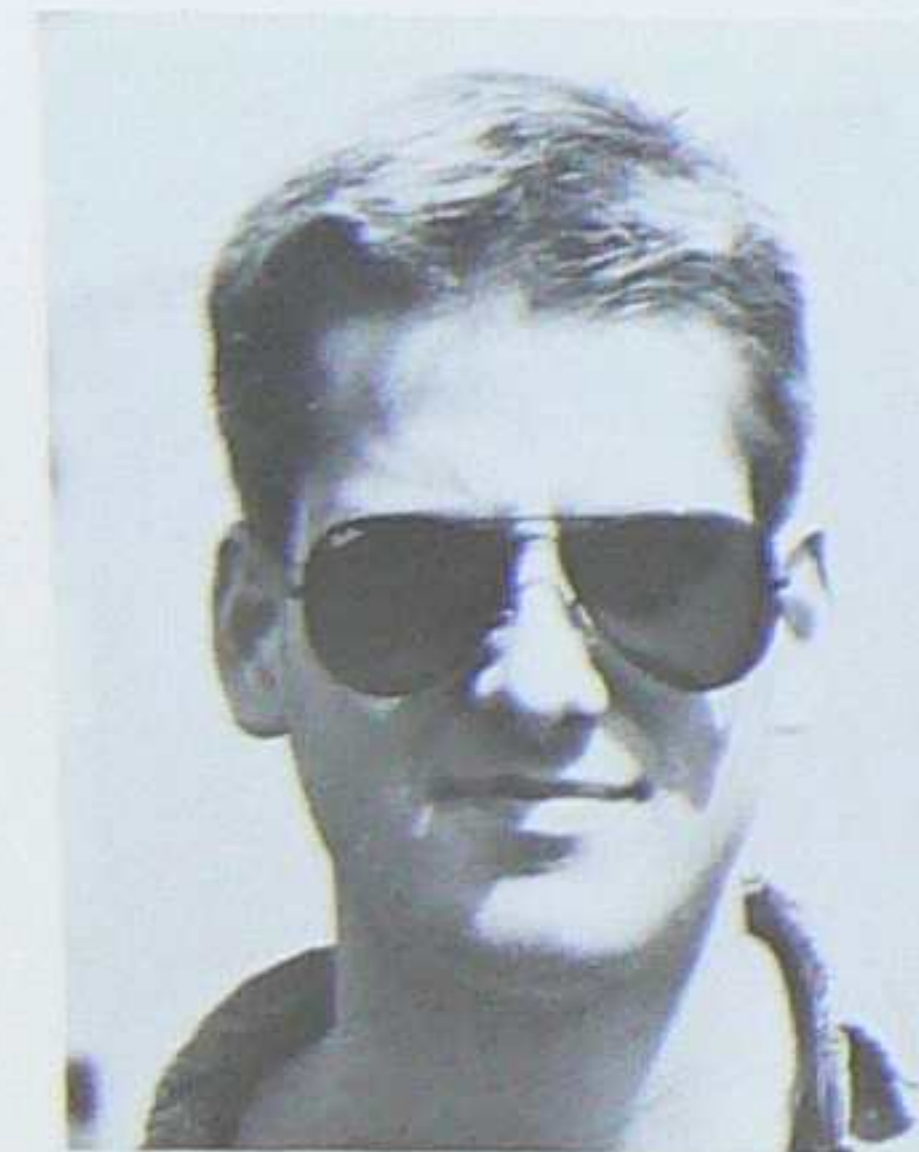
Mario Velasquez
Geological Engineering



Sheila Vigil
Math



Dorothee Von Klingraeff
Computer Science/Math



Richard Wade
Computer Science



Henning Von Klingraeff
Mining Engineering



Dorothee Von Klingraeff and Javon Evanoff



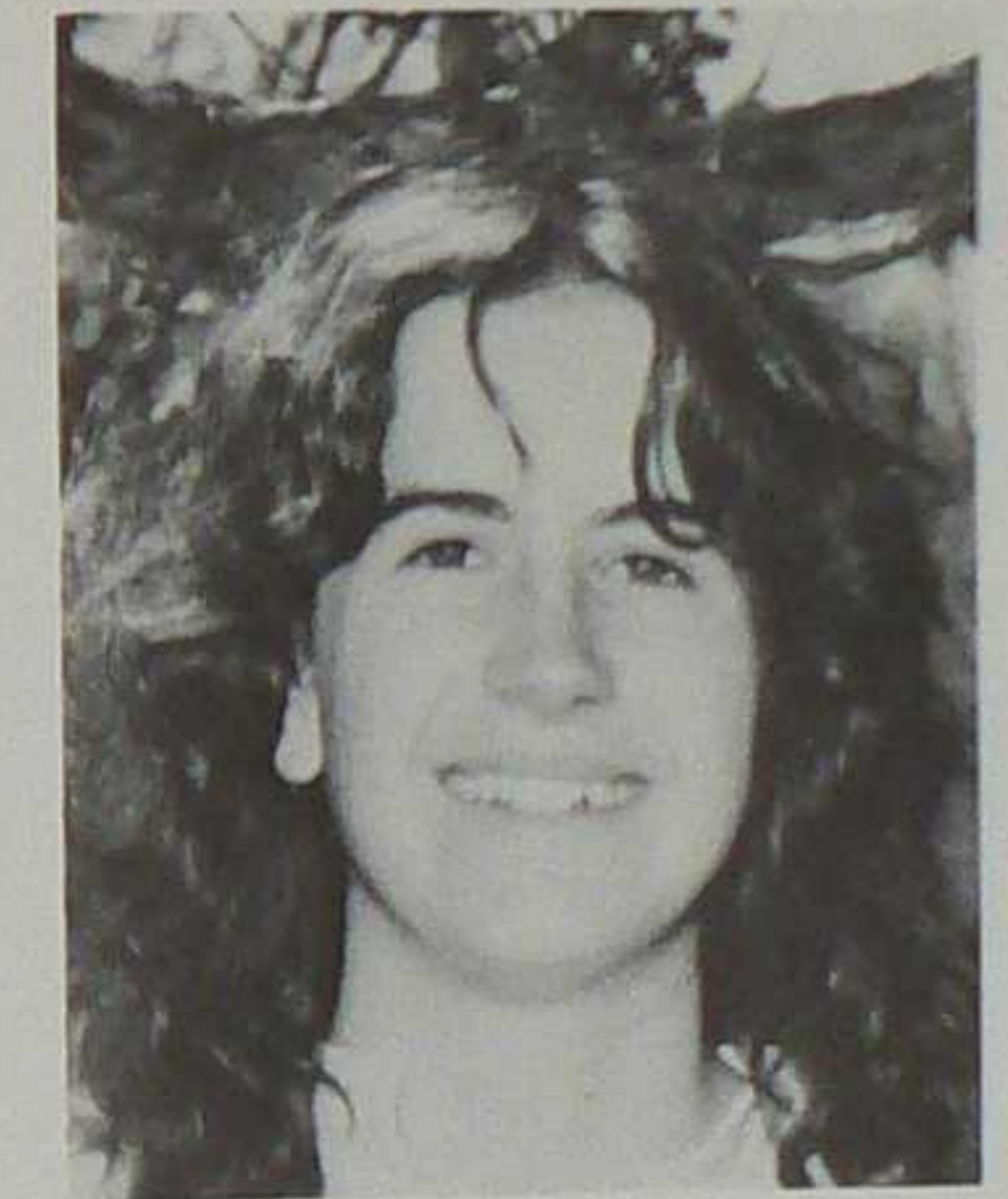
John Weith and Derald York



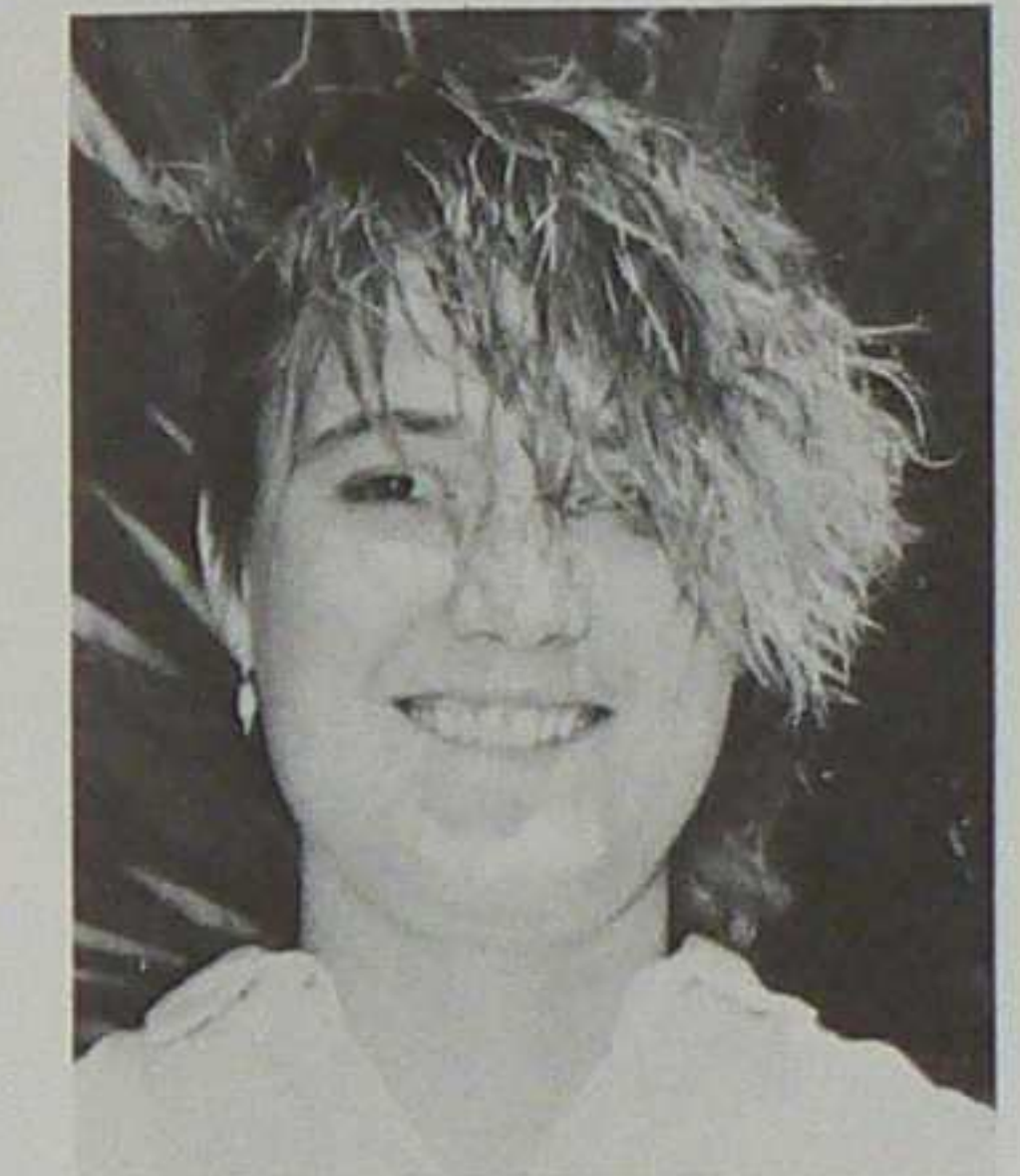
Douglas A. Weitz
Chemistry



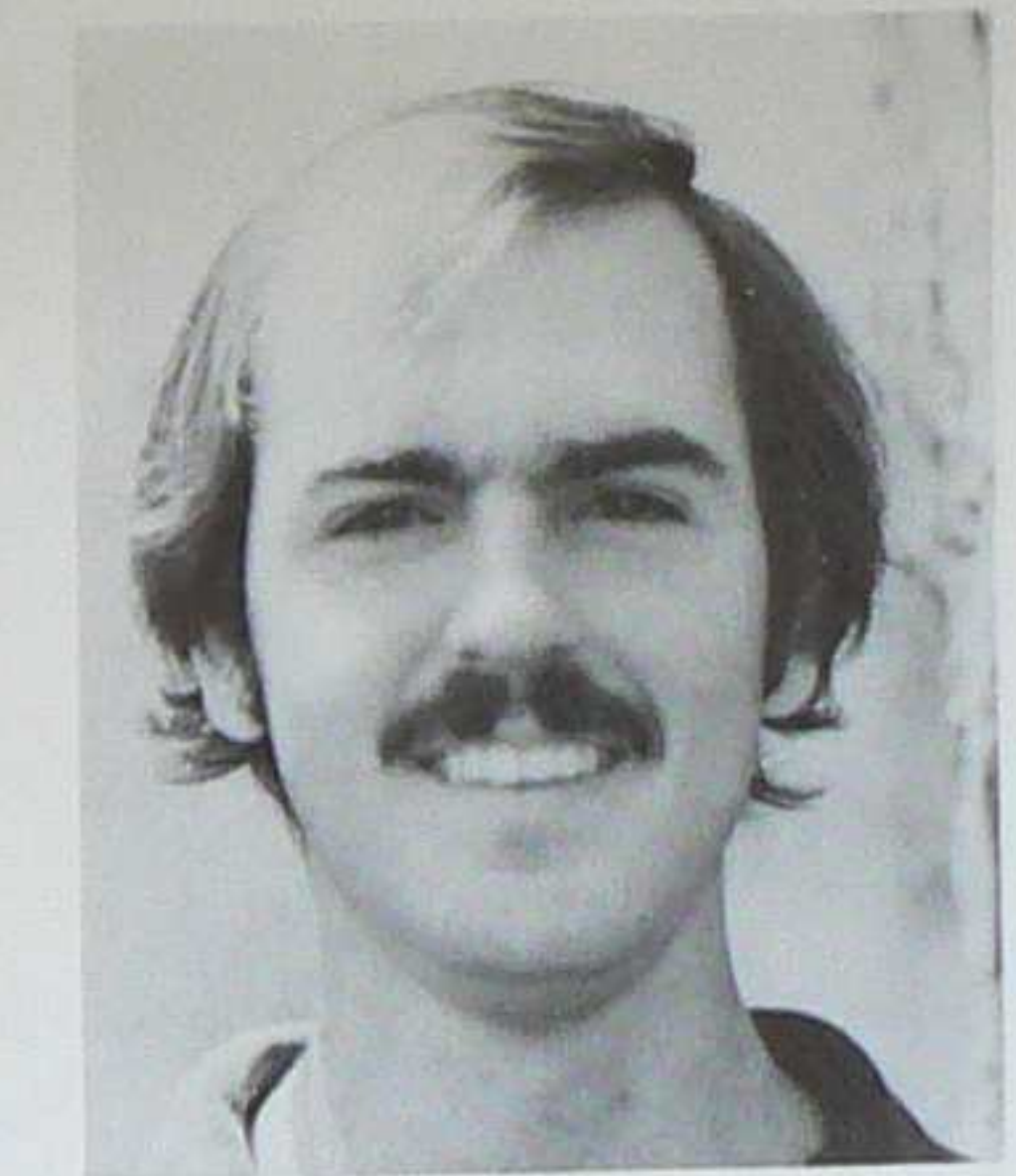
Mark Whitlock
Geological Engineering with Mining Option



Shirley Wade
Geophysics



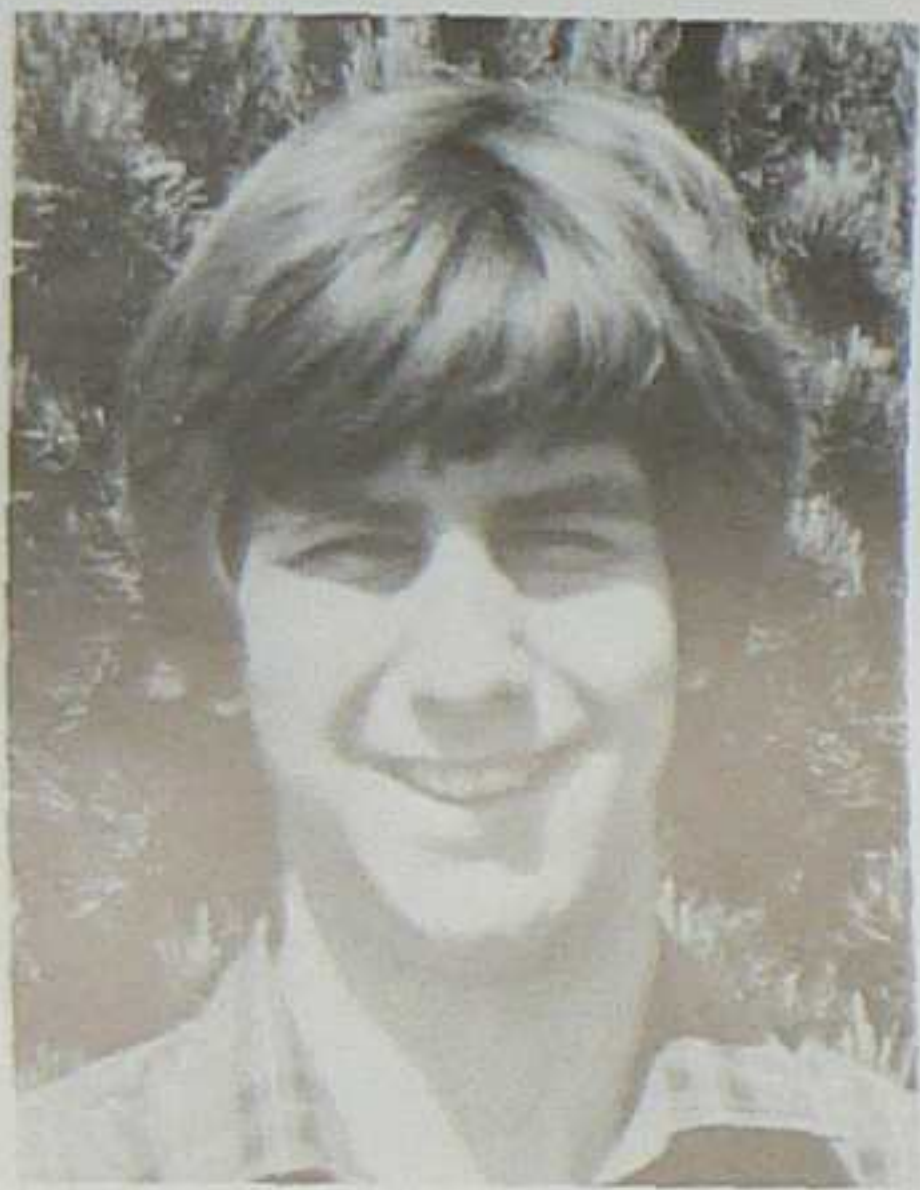
Wendy Weiss
Materials Engineering



Marc Willis
Geology



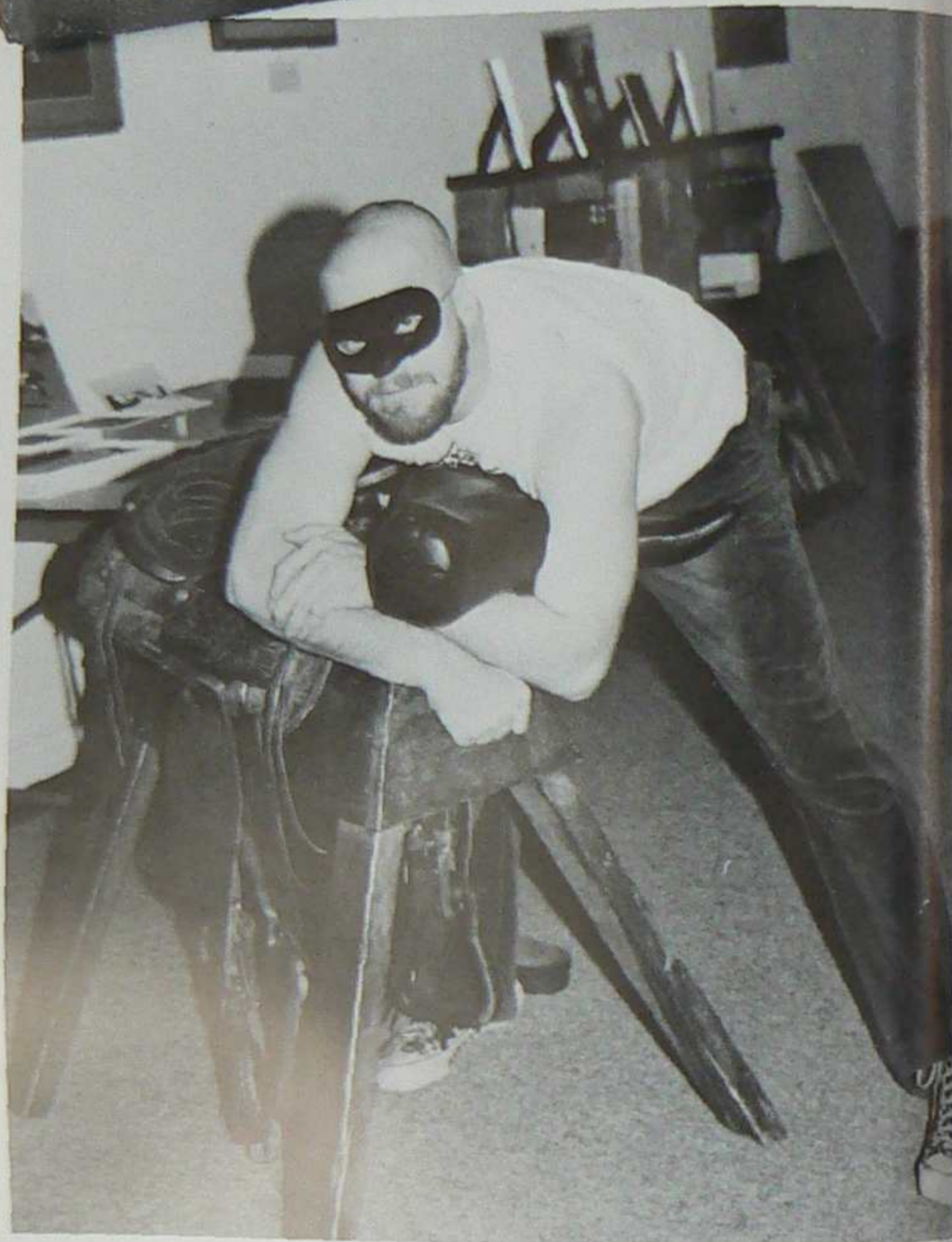
Kumie Wise
Math



Doug Young
Physics



Zabidi Yusoff
Computer Science



Steven E. Wolfel
Technical Communication

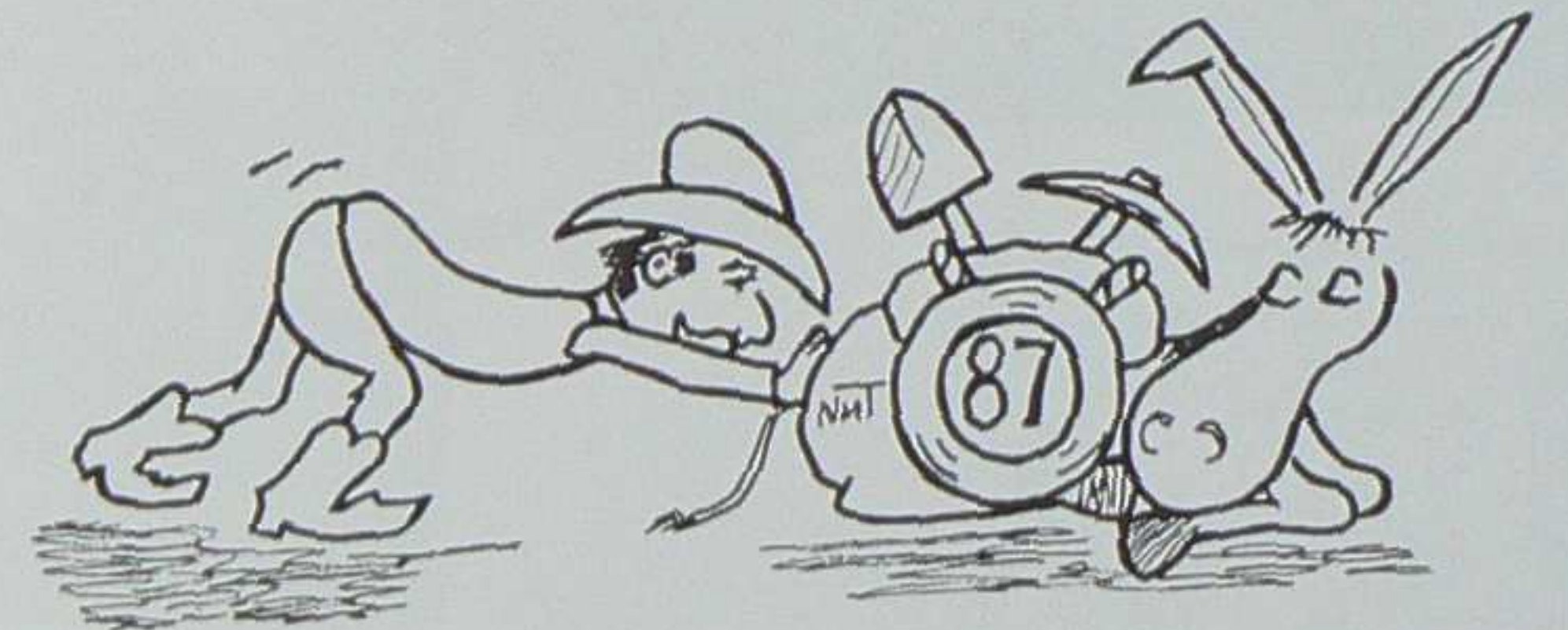
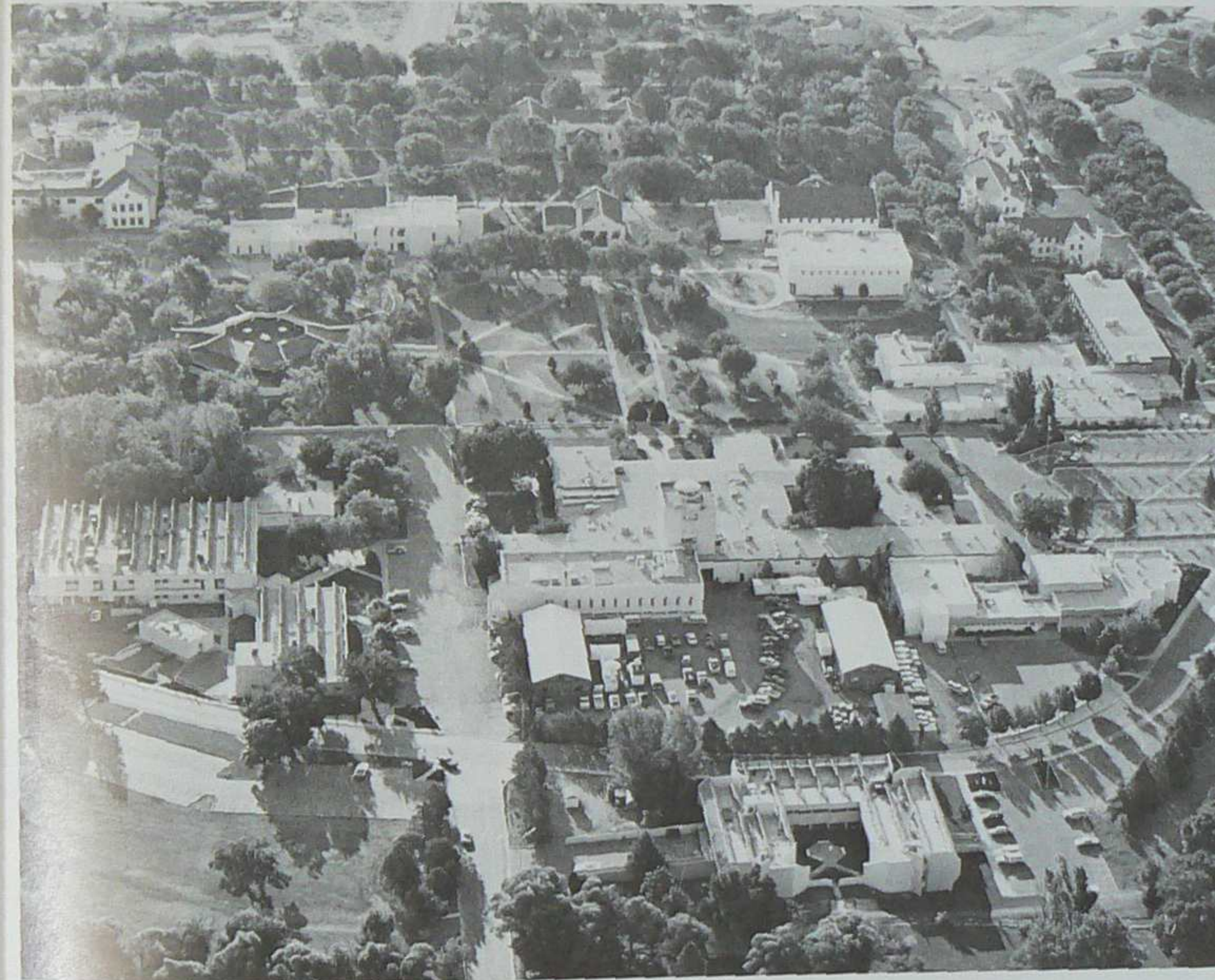


Yi Zhou
Computer Science



Ron Zugg
Geophysics

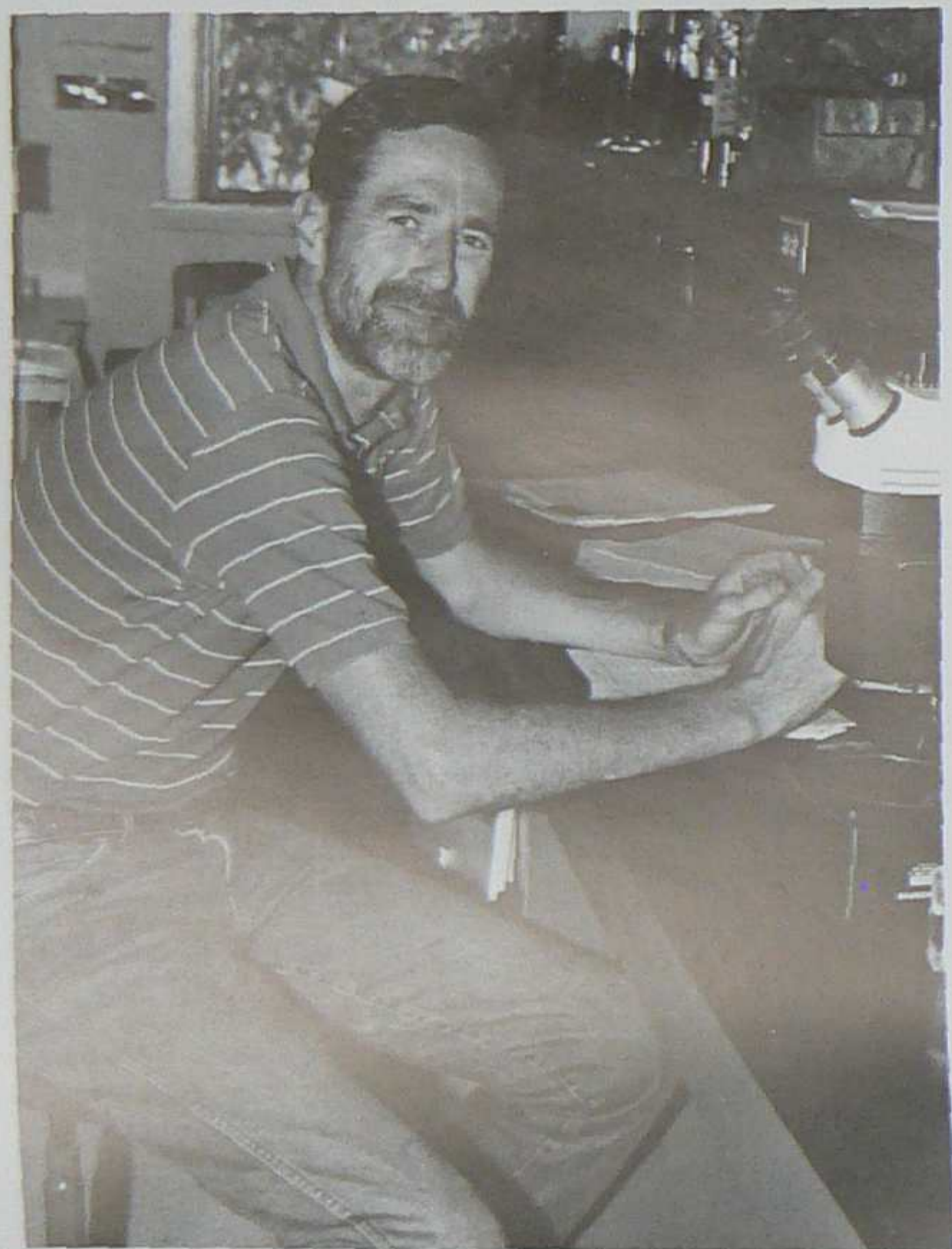
4. Departmental Faculty & Staff





BIOLOGY

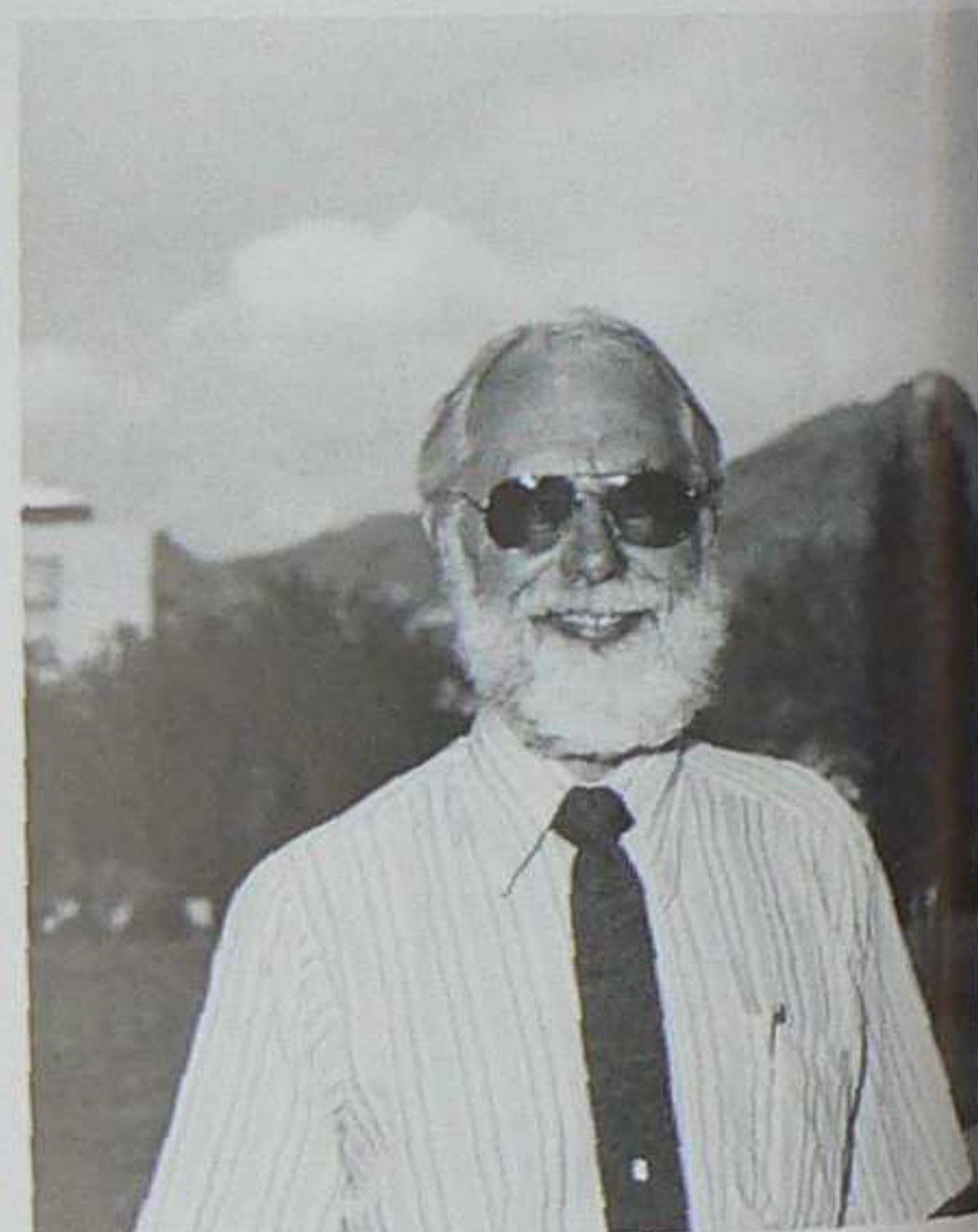
The Biology Department at New Mexico Tech provides students with a strong background in chemistry and other basic sciences, stressing a quantitative, analytical approach to laboratory and classroom work. As a result, Tech biology graduates are well prepared for medical school, graduate school, or research jobs.



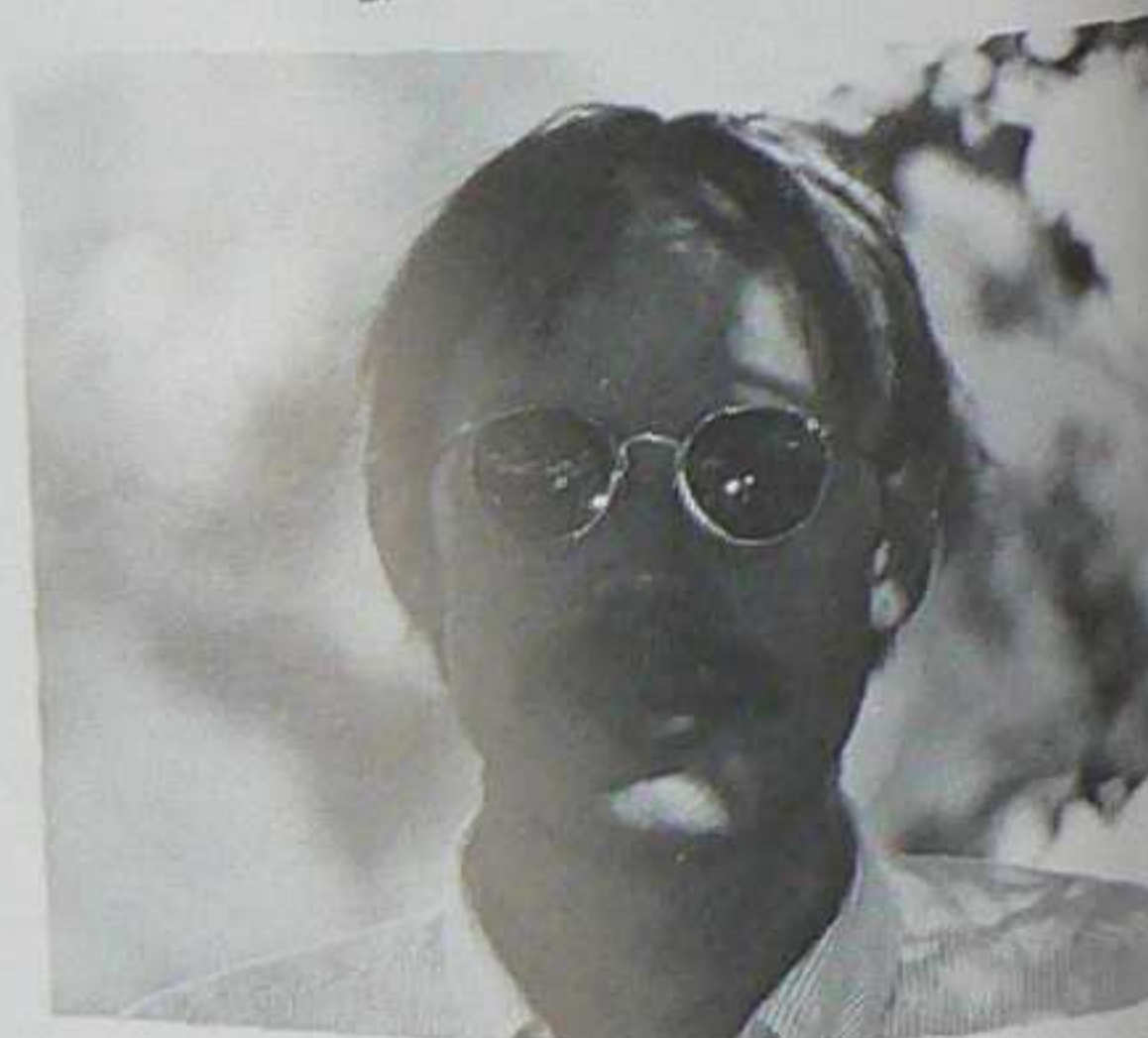
Tom Lynch
Associate Professor of Biology, Department Chairman



Susan Britvec
Biology Department Secretary



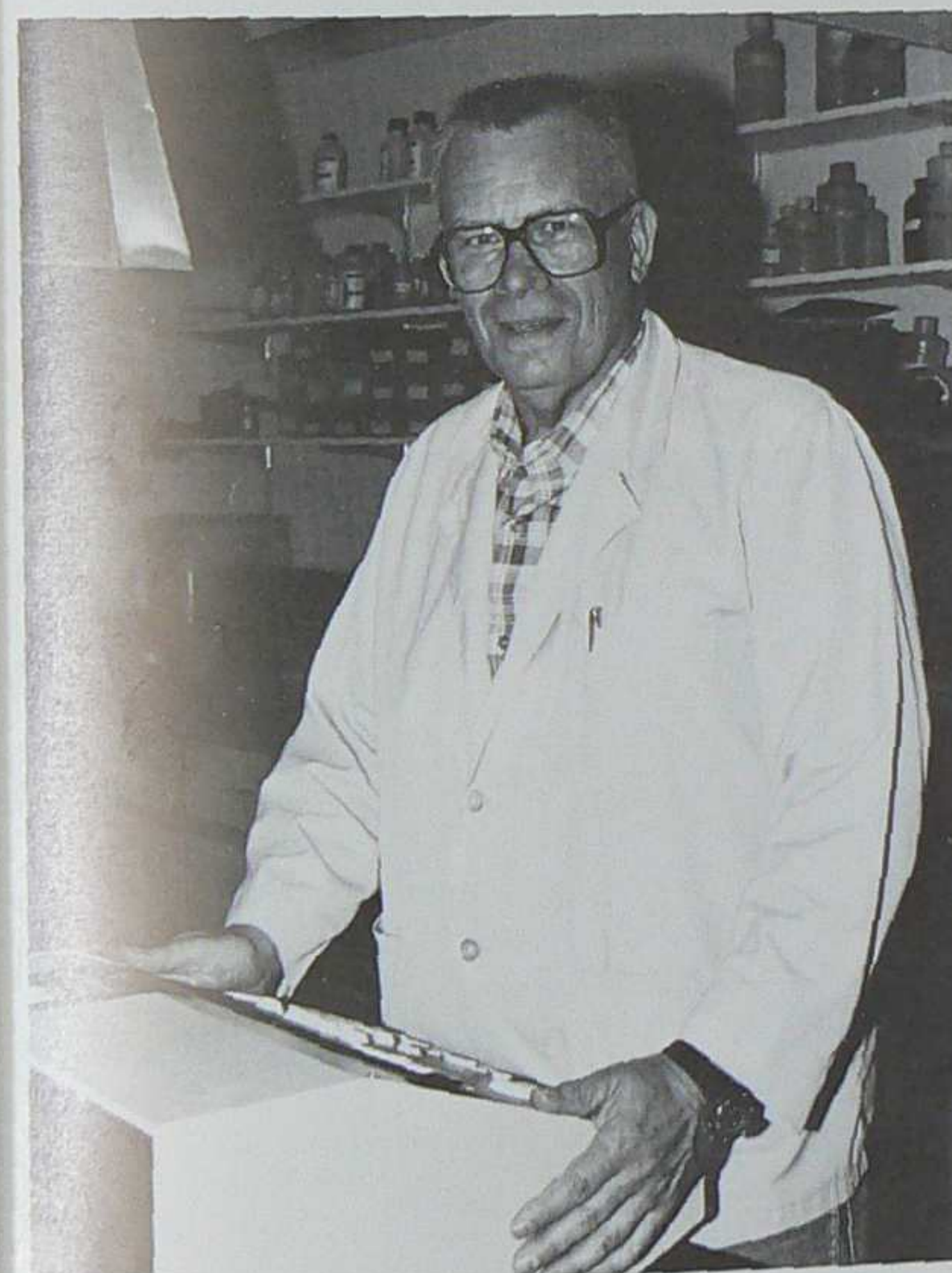
David Shortess
Professor of Biology



Tom Kieft
Assistant Professor of Biology



Barbara M. Romero
Chemistry Department Secretary



Donald Brandvold
Professor of Chemistry, Department Chairman

CHEMISTRY

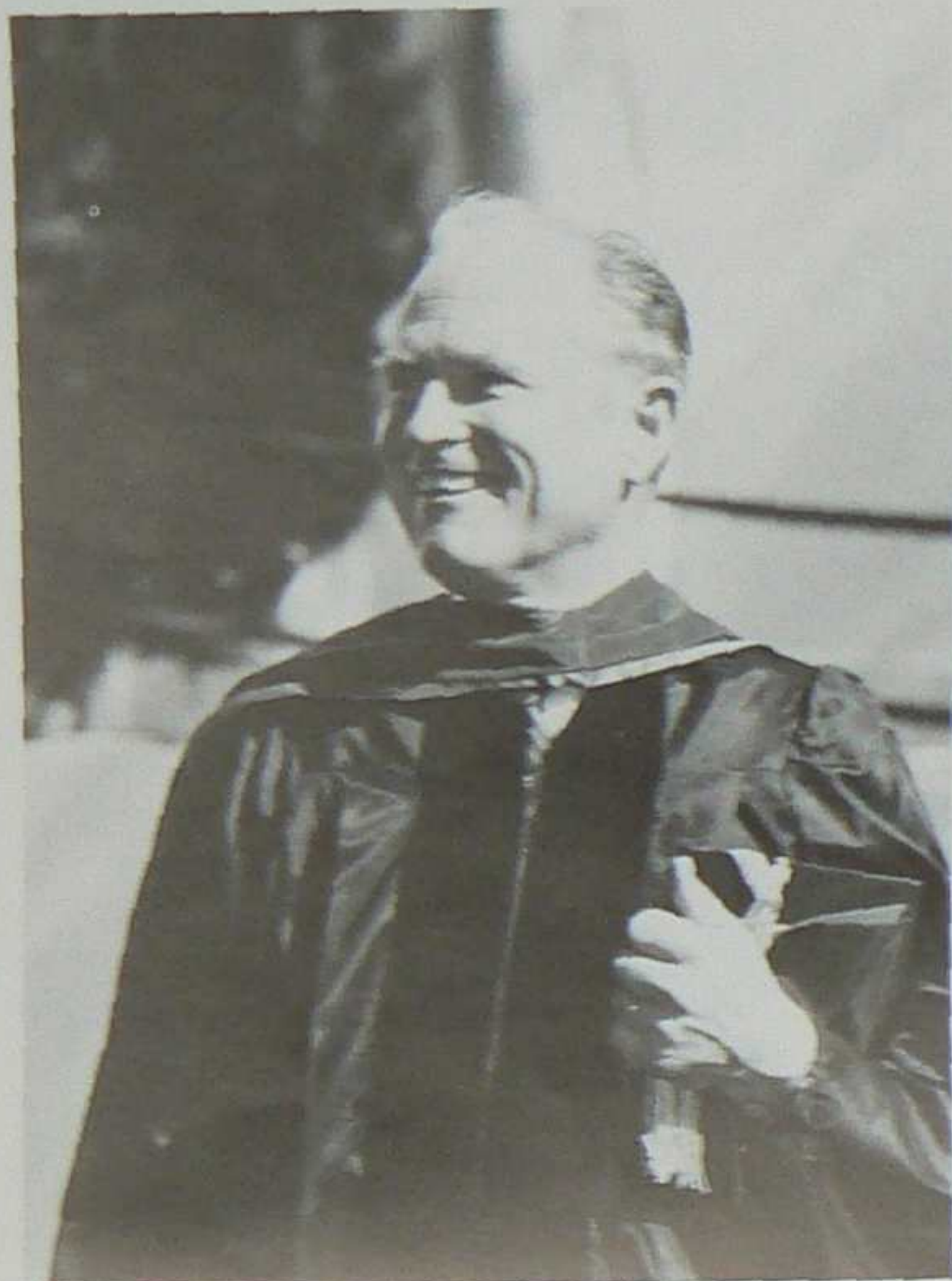
The Chemistry Department at New Mexico Tech offers a diverse program selection that allows students to study basic fields of chemistry, including options in analytical, bio-organic, organic, physical, biophysical, and environmental studies. Tech also offers a degree in engineering science with a chemistry option, which is similar to a chemical engineering degree.



Kay Brower
Professor of Chemistry

"Jenkins! Tell me you didn't really taste it!"

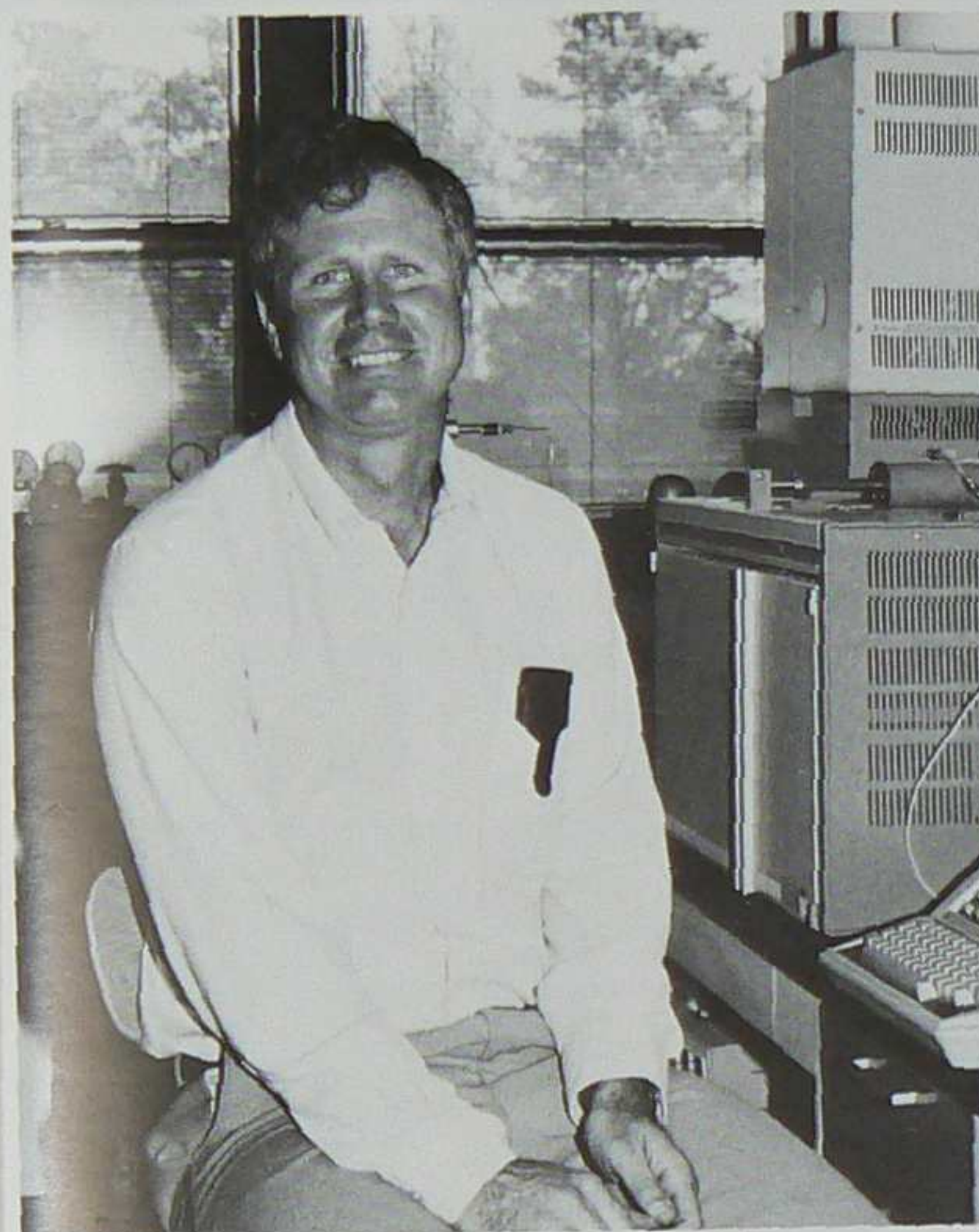




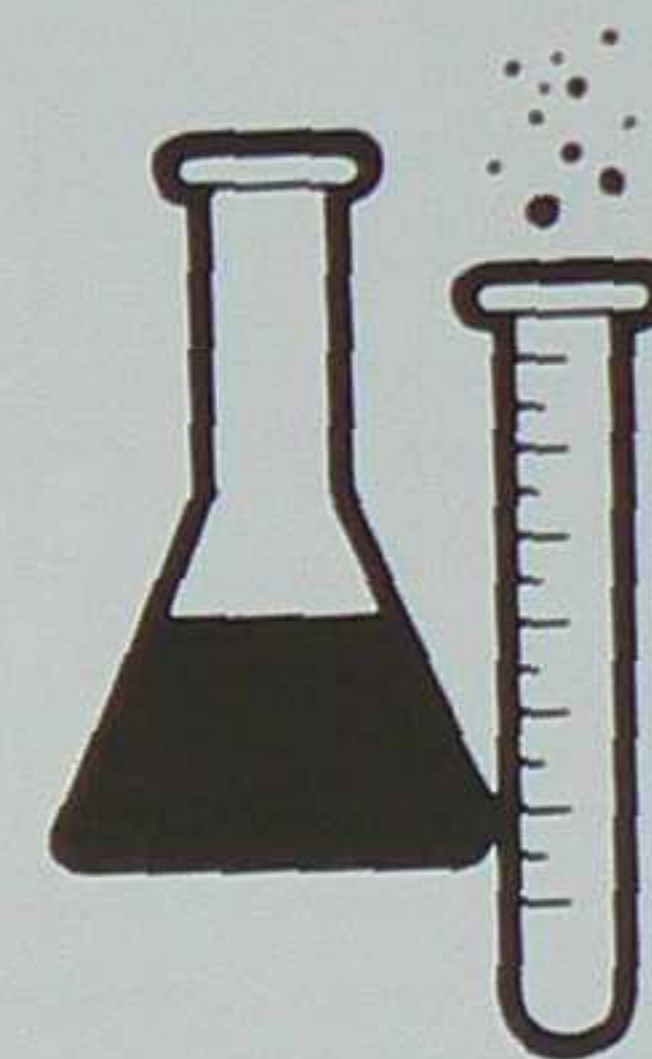
Melvin Hatch
Professor of Chemistry



Clifford R. Keizer
Professor Emeritus of Chemistry



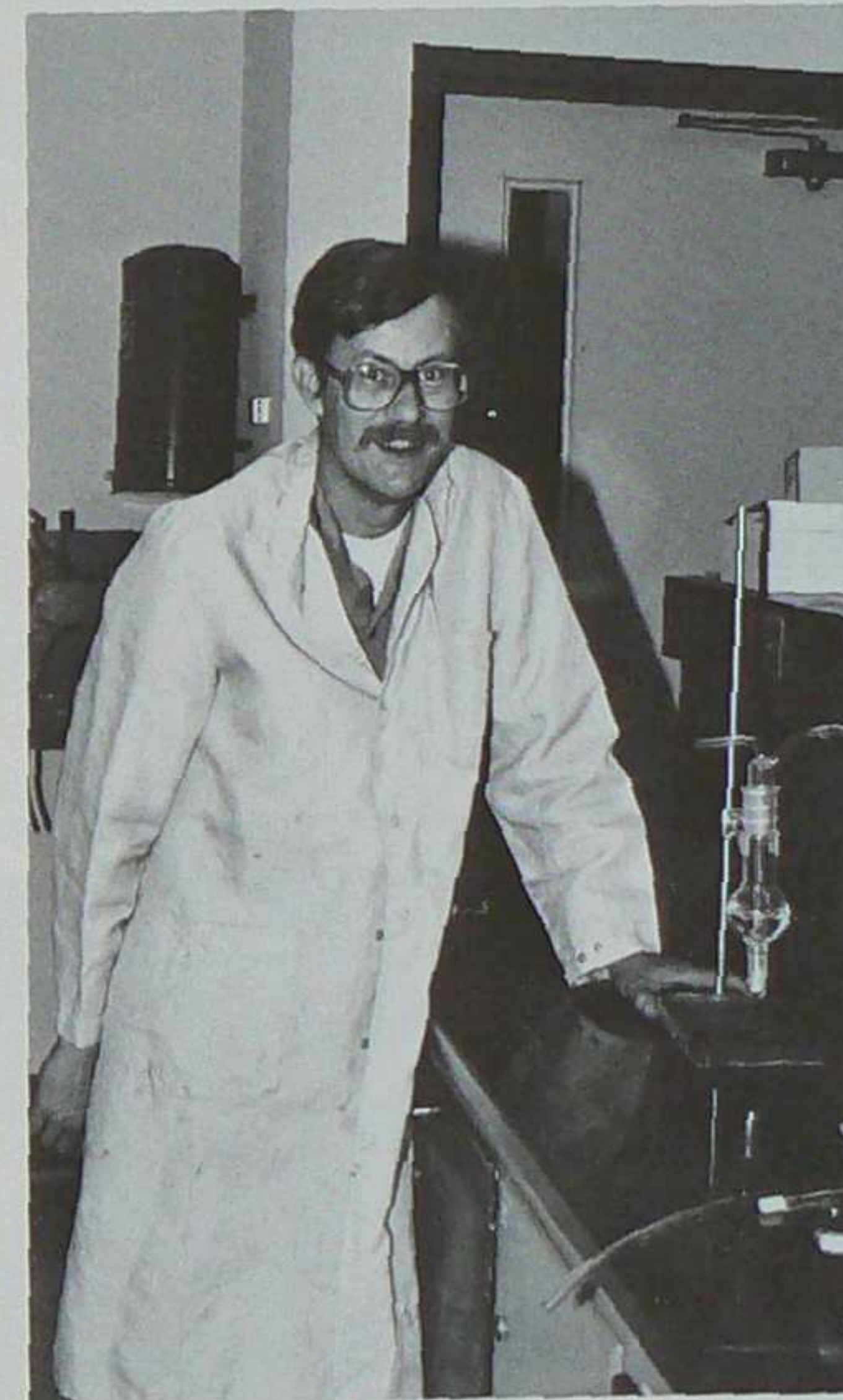
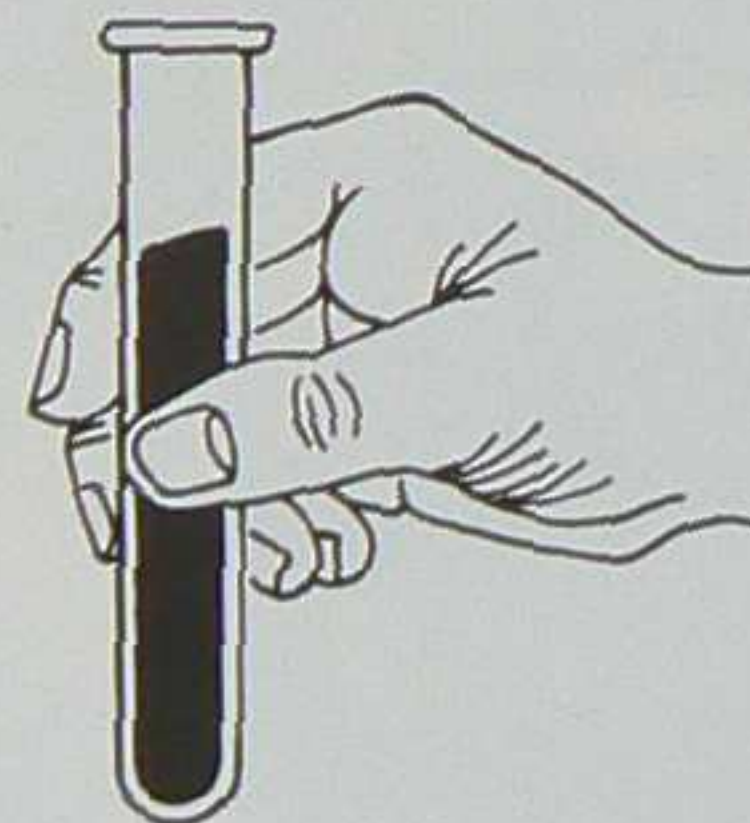
James Smith
Associate Professor of Chemistry



Robert Ohline
Professor of Chemistry



Jimmie Oxley
Assistant Professor of Chemistry



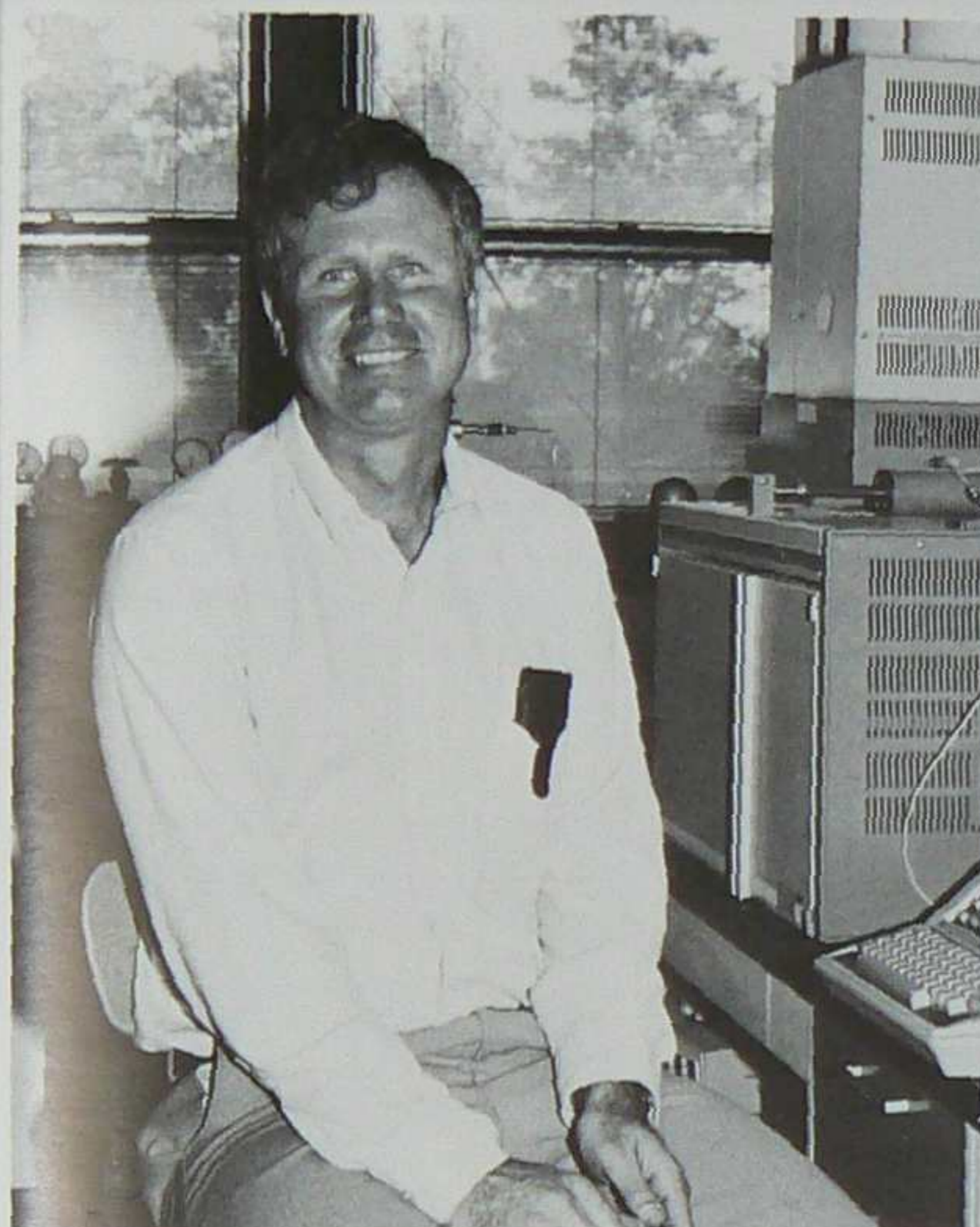
David Schwab
Chemistry Lab Manager



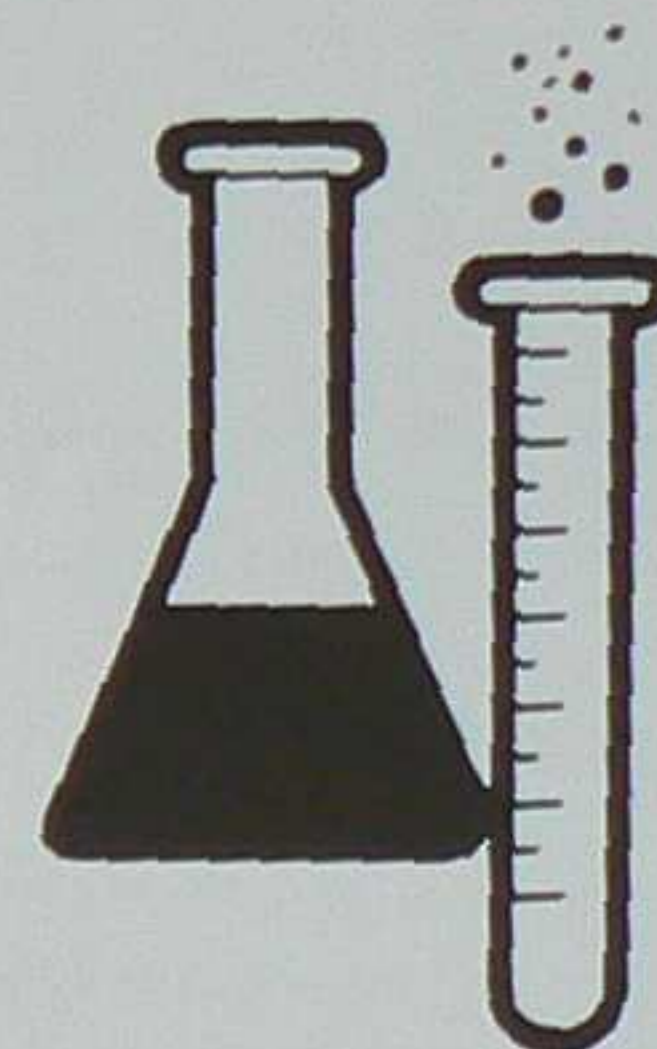
Melvin Hatch
Professor of Chemistry



Clifford R. Keizer
Professor Emeritus of Chemistry



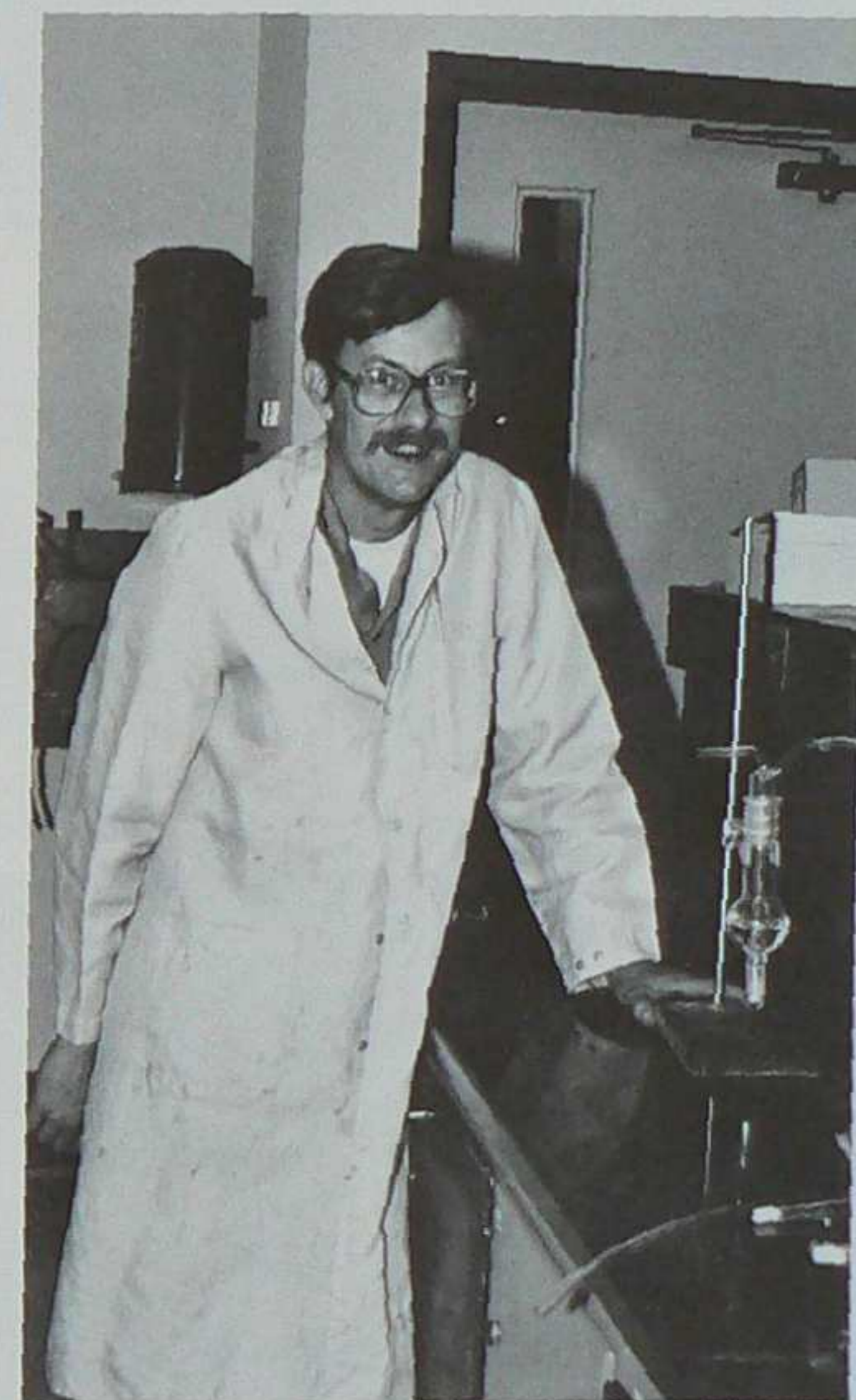
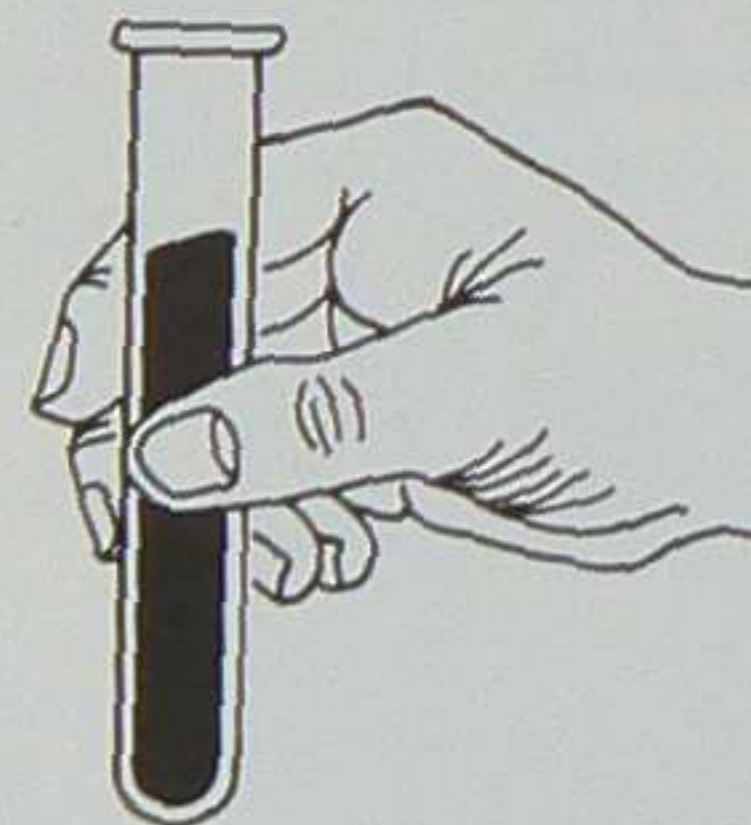
James Smith
Associate Professor of Chemistry



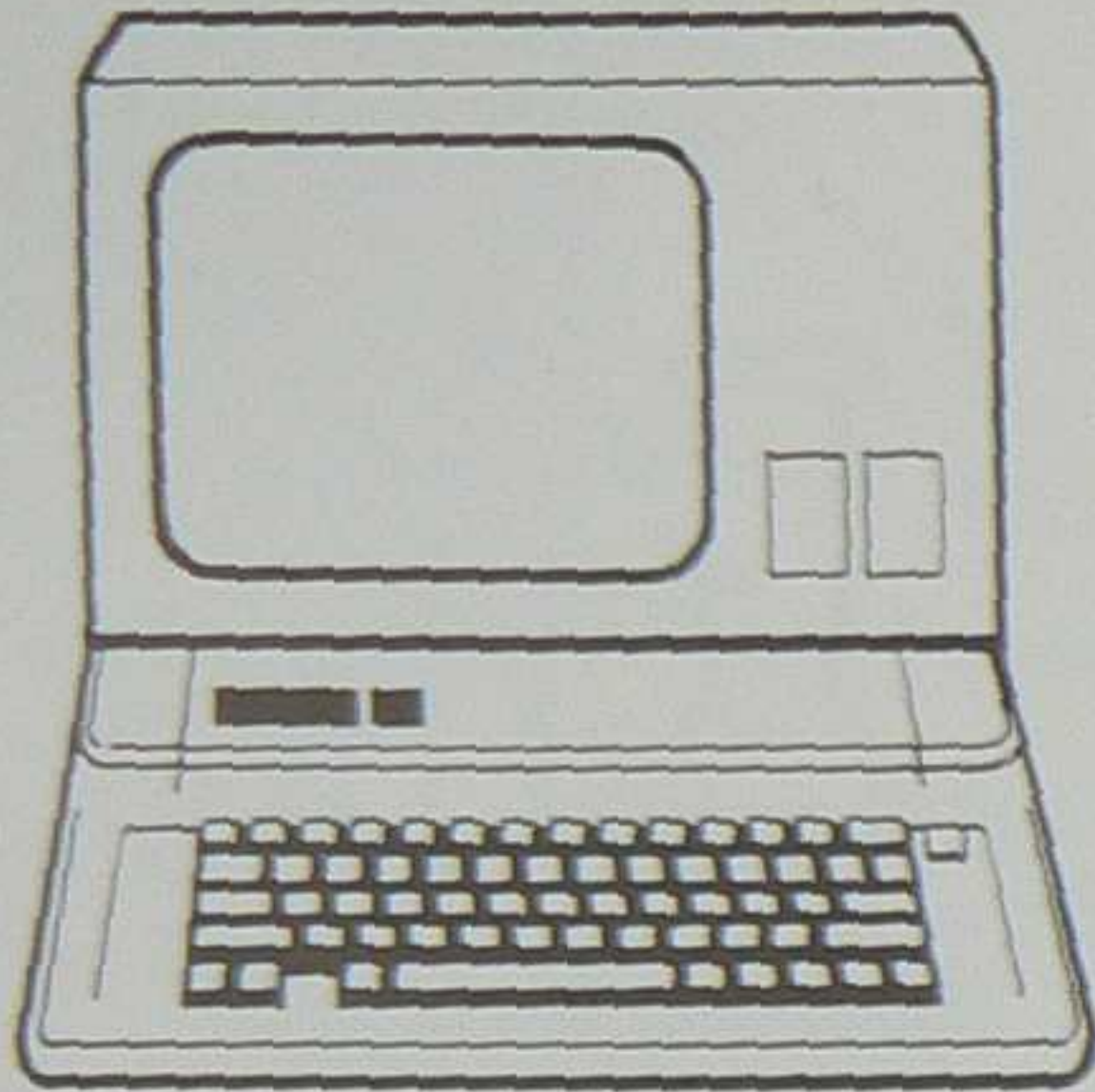
Robert Ohline
Professor of Chemistry



Jimmie Oxley
Assistant Professor of Chemistry

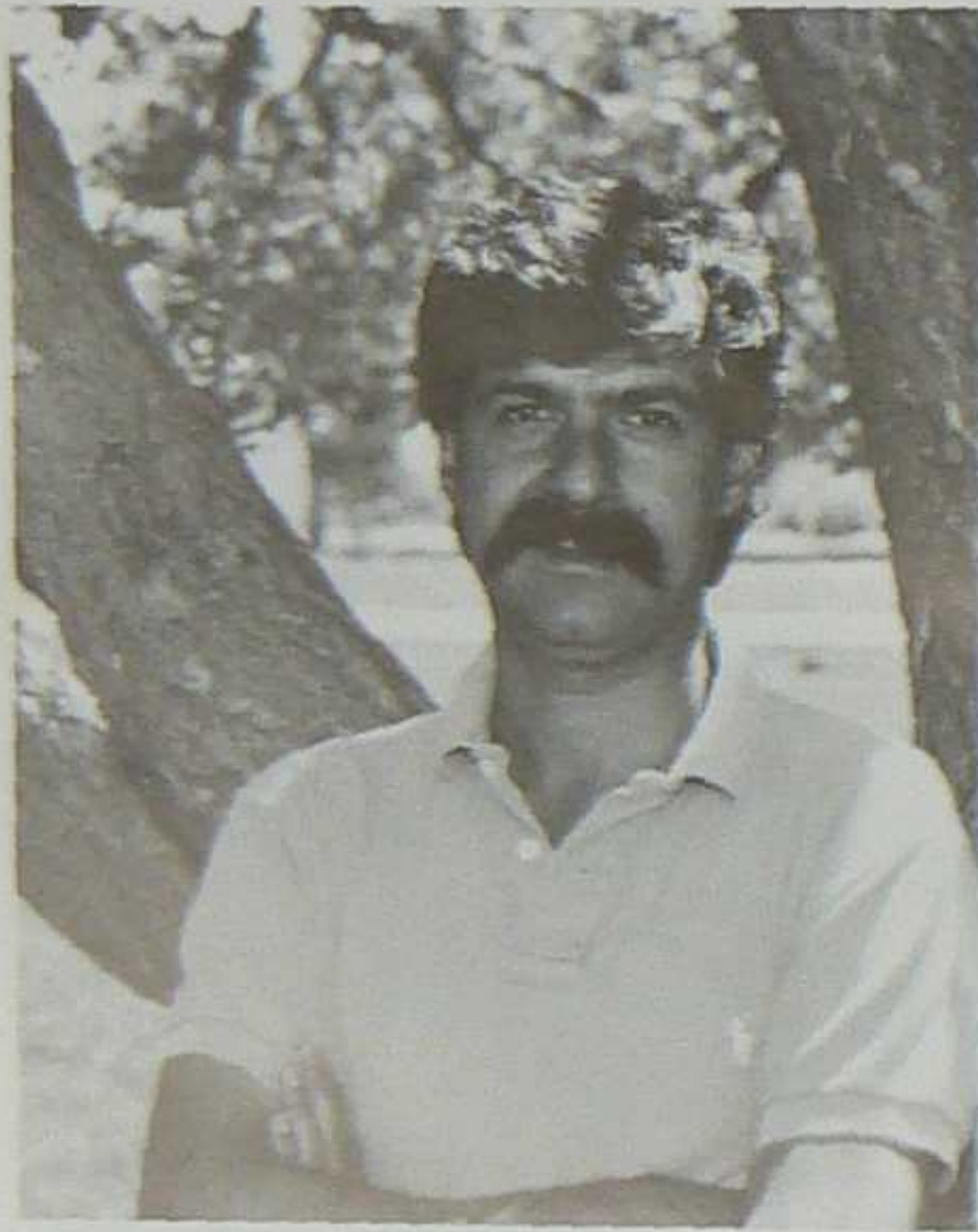


David Schwab
Chemistry Lab Manager



COMPUTER SCIENCE

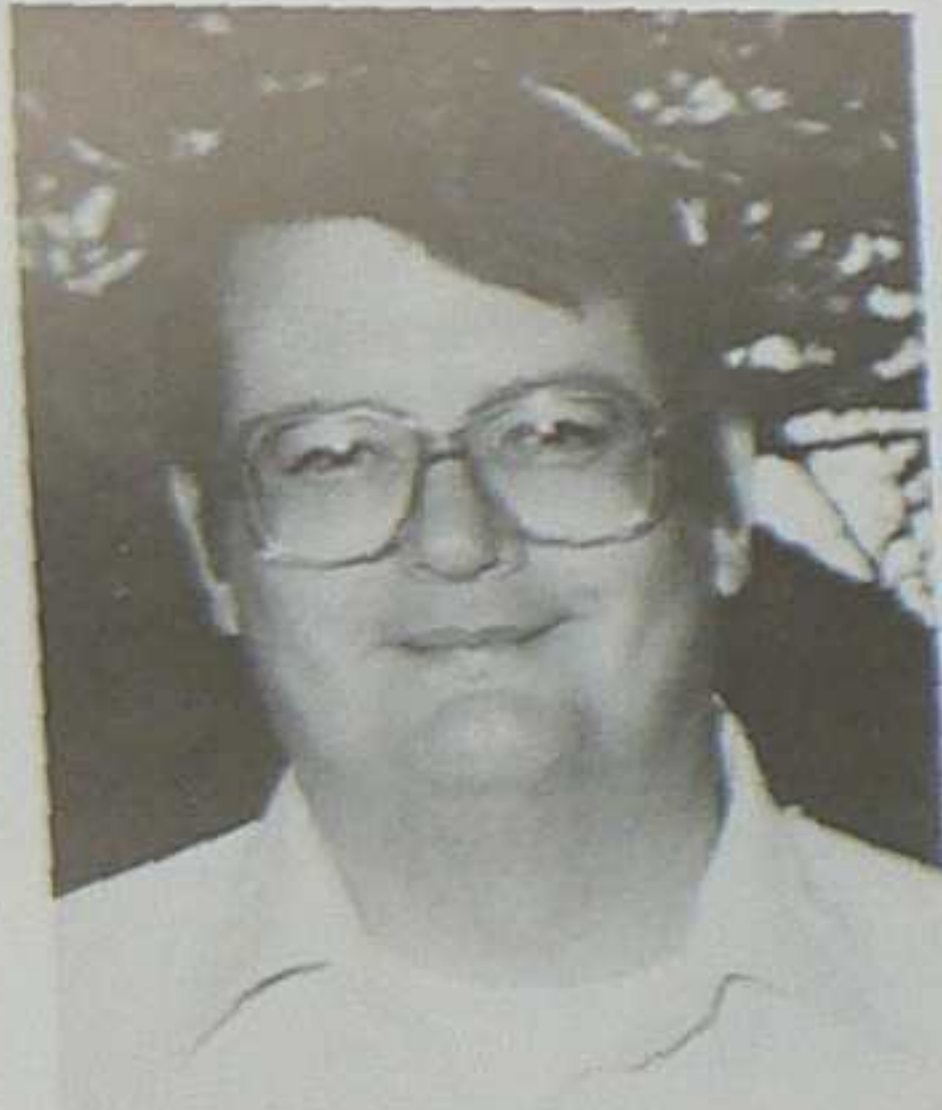
In 1966, New Mexico Tech became one of the first colleges in the nation to offer a bachelor of science degree in computer science. With an exceptional complement of faculty and facilities, Tech graduates receive high-quality training which makes them highly recruited by companies such as Hewlett Packard, Sperry, NCR, and Burroughs.



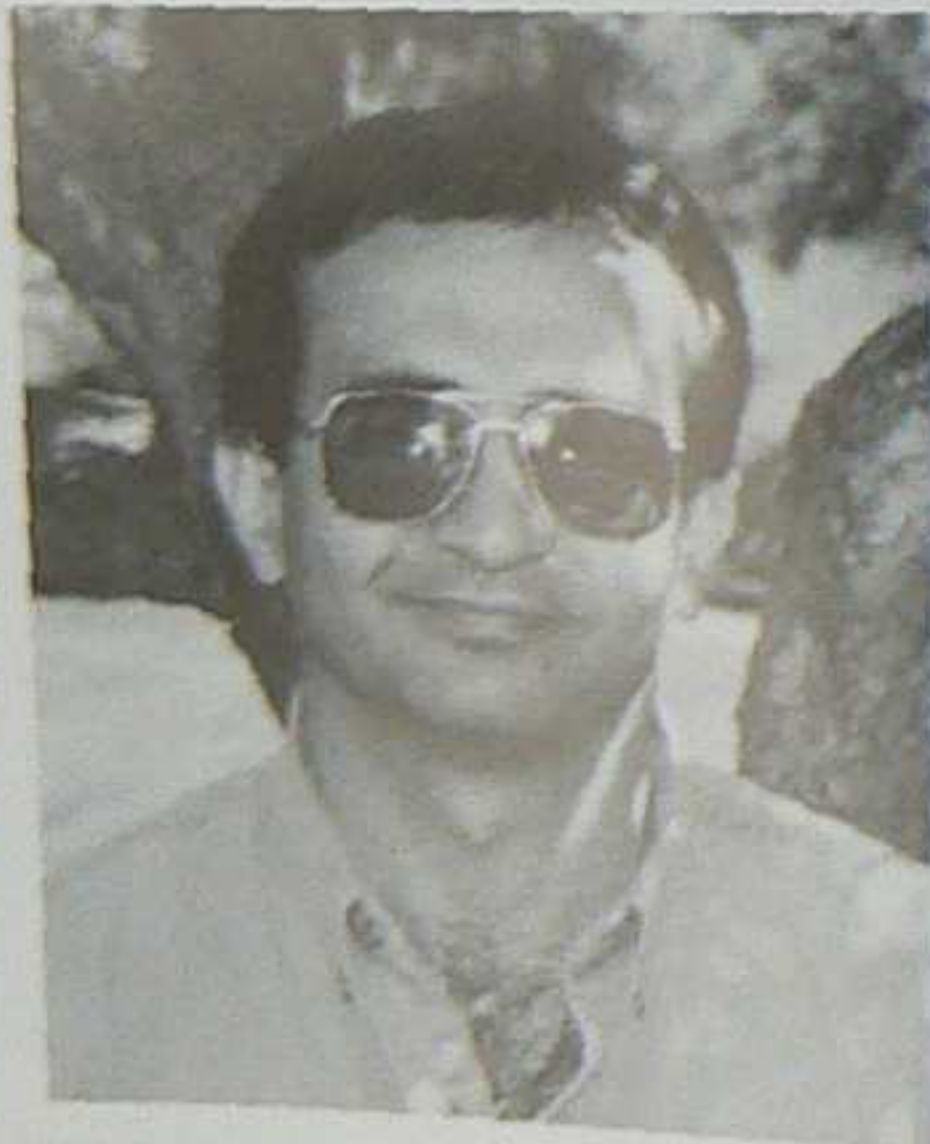
Kazem Taghva
Associate Professor of Computer Science, Department Chairman



Elma Lopez, Mike Ames, Patti Myers, David Becker
Secretary, Systems Programmer, Operator, Systems Programmer



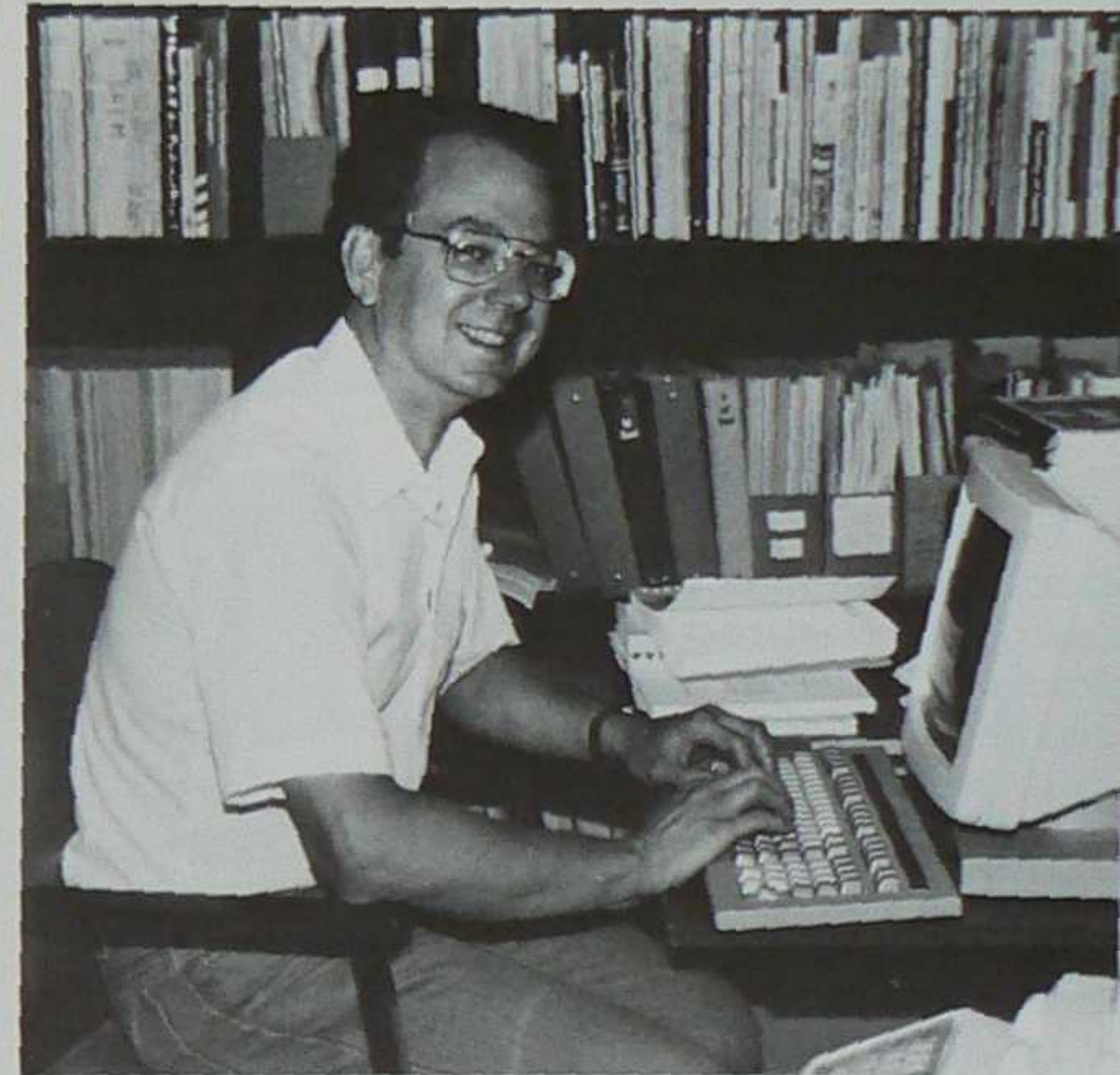
Edward Runnion
Assistant Professor of Computer Science



Farhad Shahrokhi
Assistant Professor of Computer Science



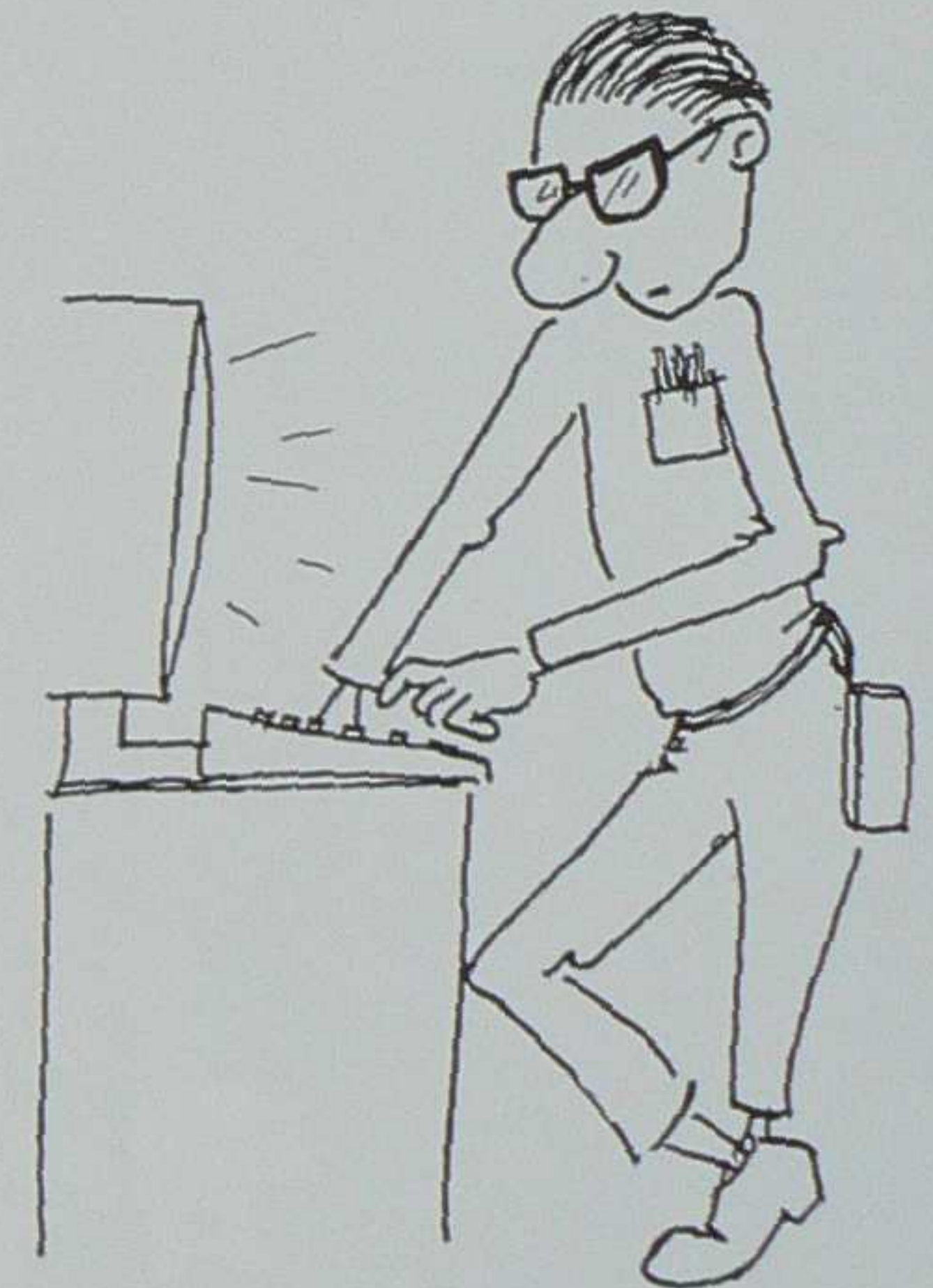
Sylvia Pineda
Computer Science Department Secretary



Allan Stavelly
Associate Professor of Computer Science

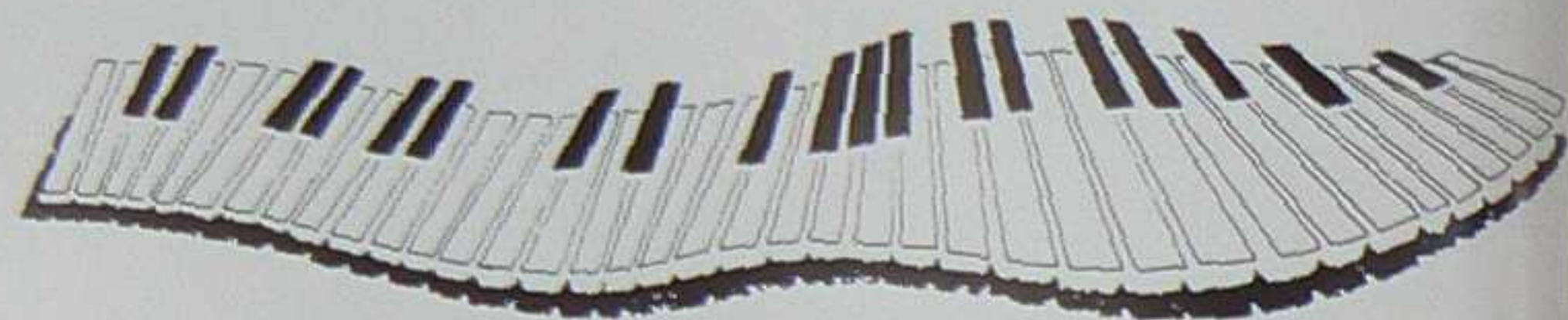


Arun Arya
Assistant Professor of Computer Science

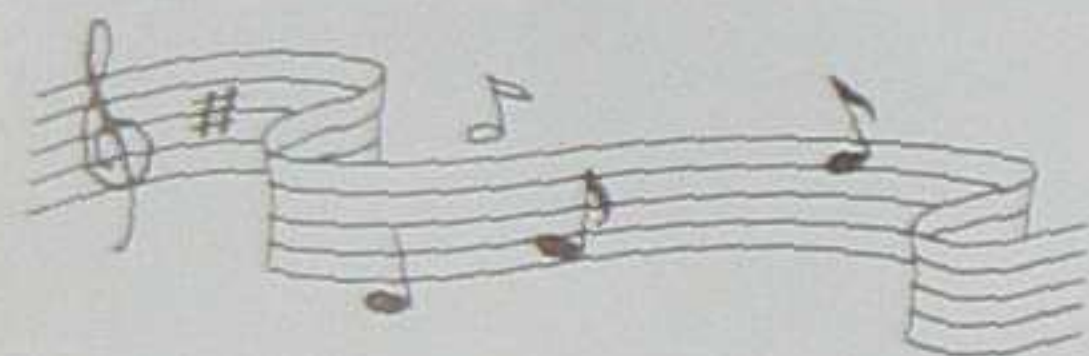




FINE ARTS & MUSIC



The Fine Arts Program at New Mexico Tech offers a variety of courses ranging from music, drama, and chorus, to a special course in explosive art. In addition to these courses, students may also take part in a musical staged each spring in Macey Center.



Mike Iatauro
Associate Professor of Music, Department Chairman



The Mikado performers



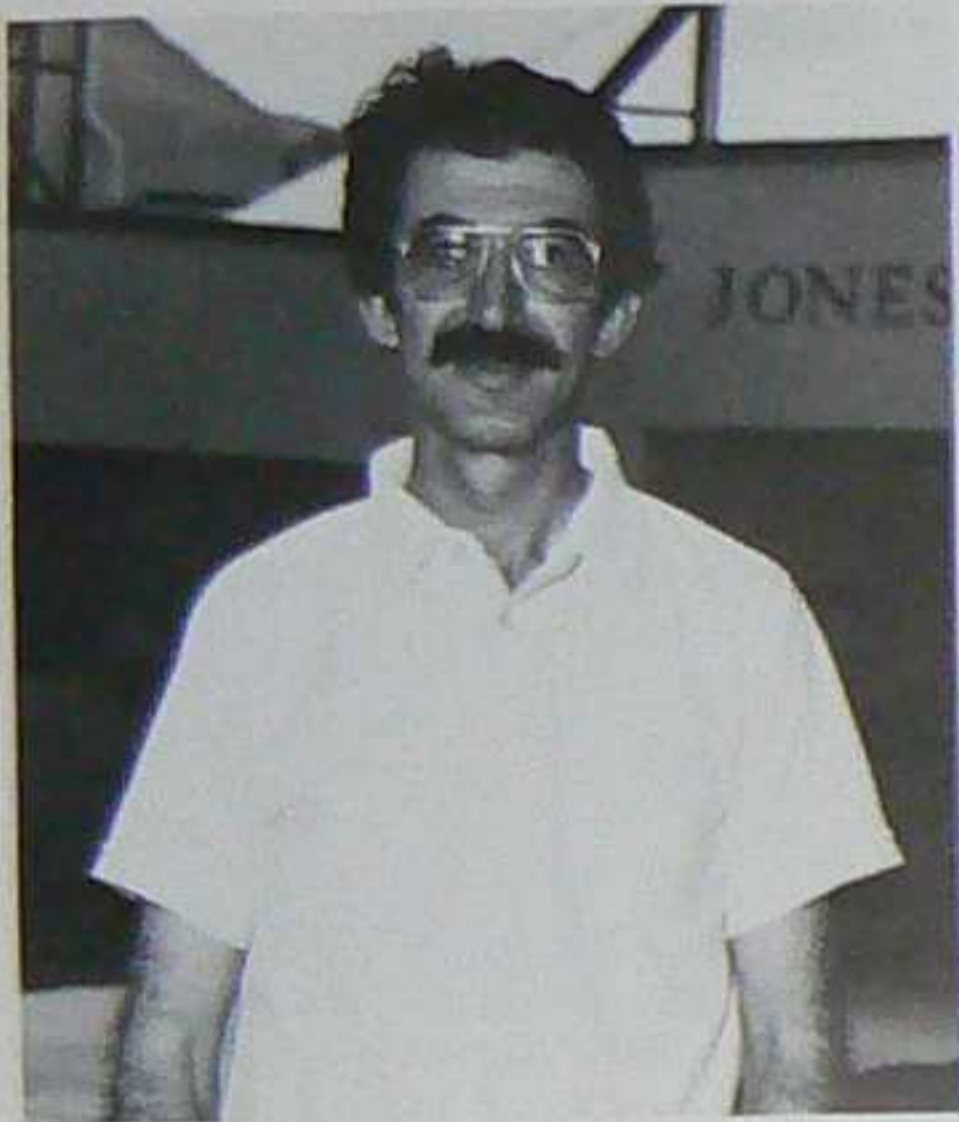
Doug Gaut, Ex-Sailor
The Mikado, Spring 1983



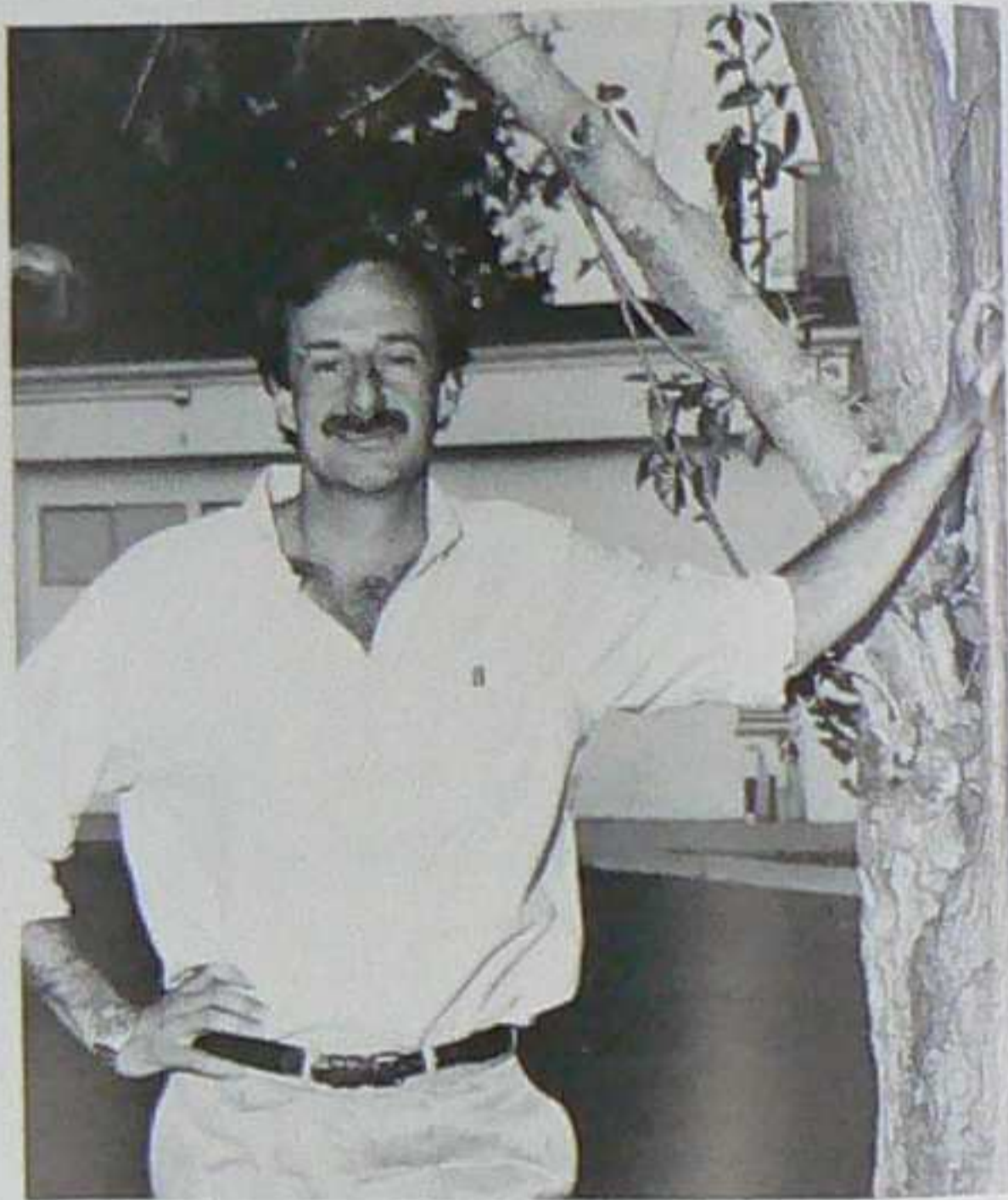
Evelyn Rosenberg
Lecturer I, Fine Arts Program

EXPLOSION ART





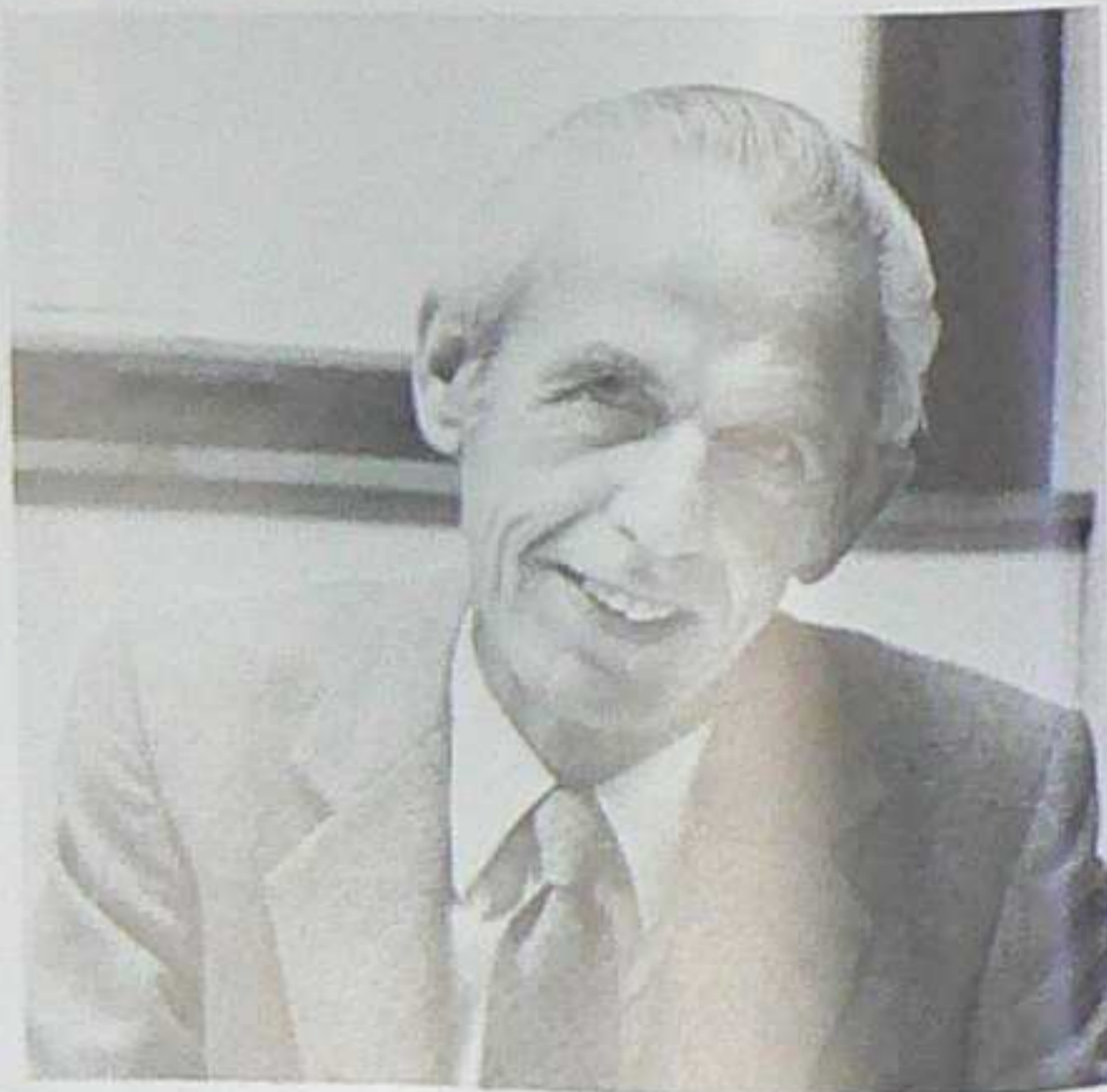
Ibrahim Gundiler
Associate Professor of Metallurgy



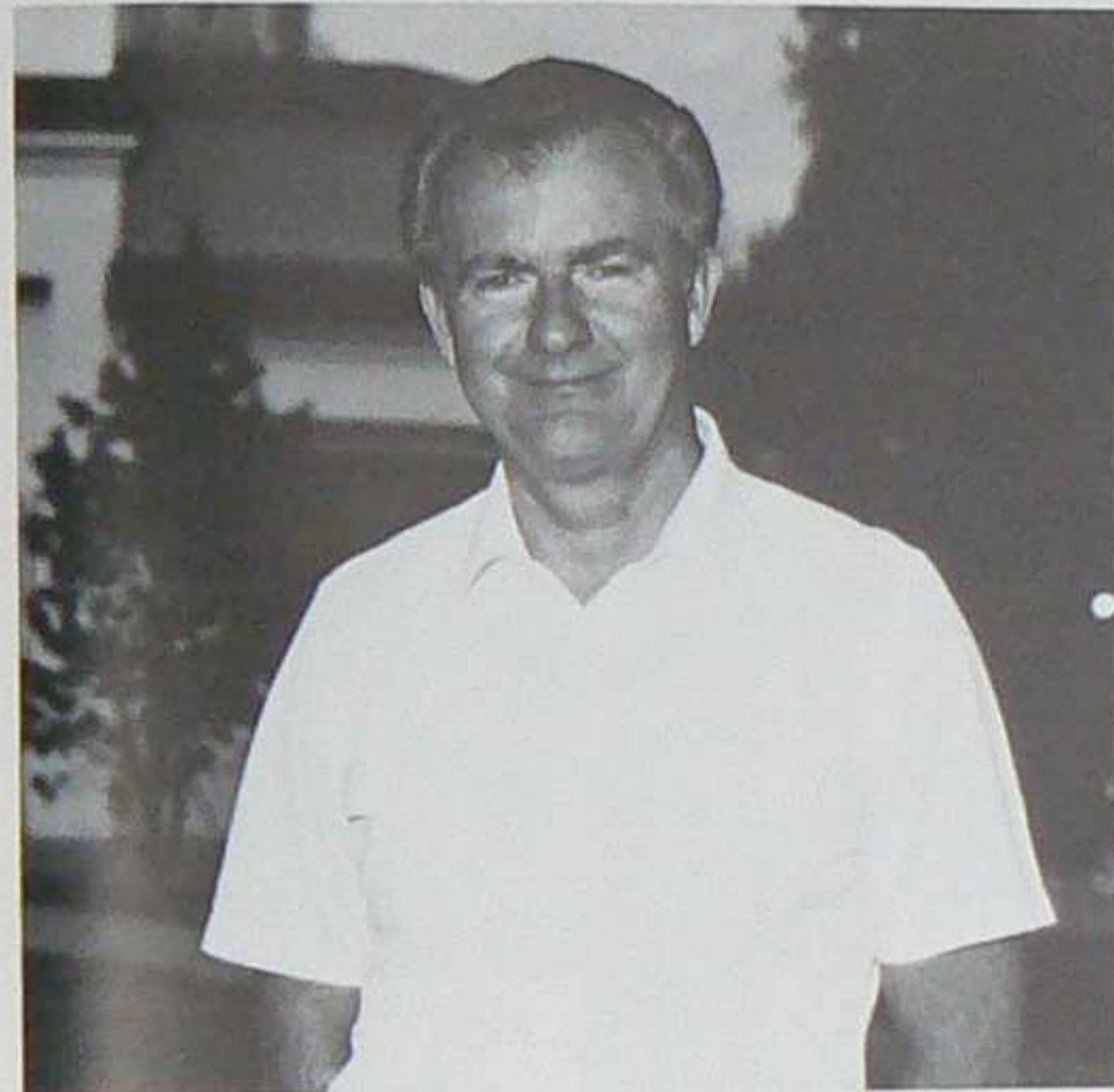
Marc Meyers
Associate Professor of Metallurgy



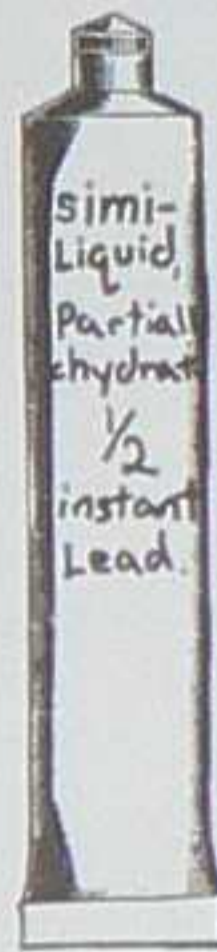
Krishan Chawla
Professor of Metallurgy



Geoffrey Parrell
Professor of Metallurgy



Arpad Torma
Professor of Metallurgy



The original
Metal Heads



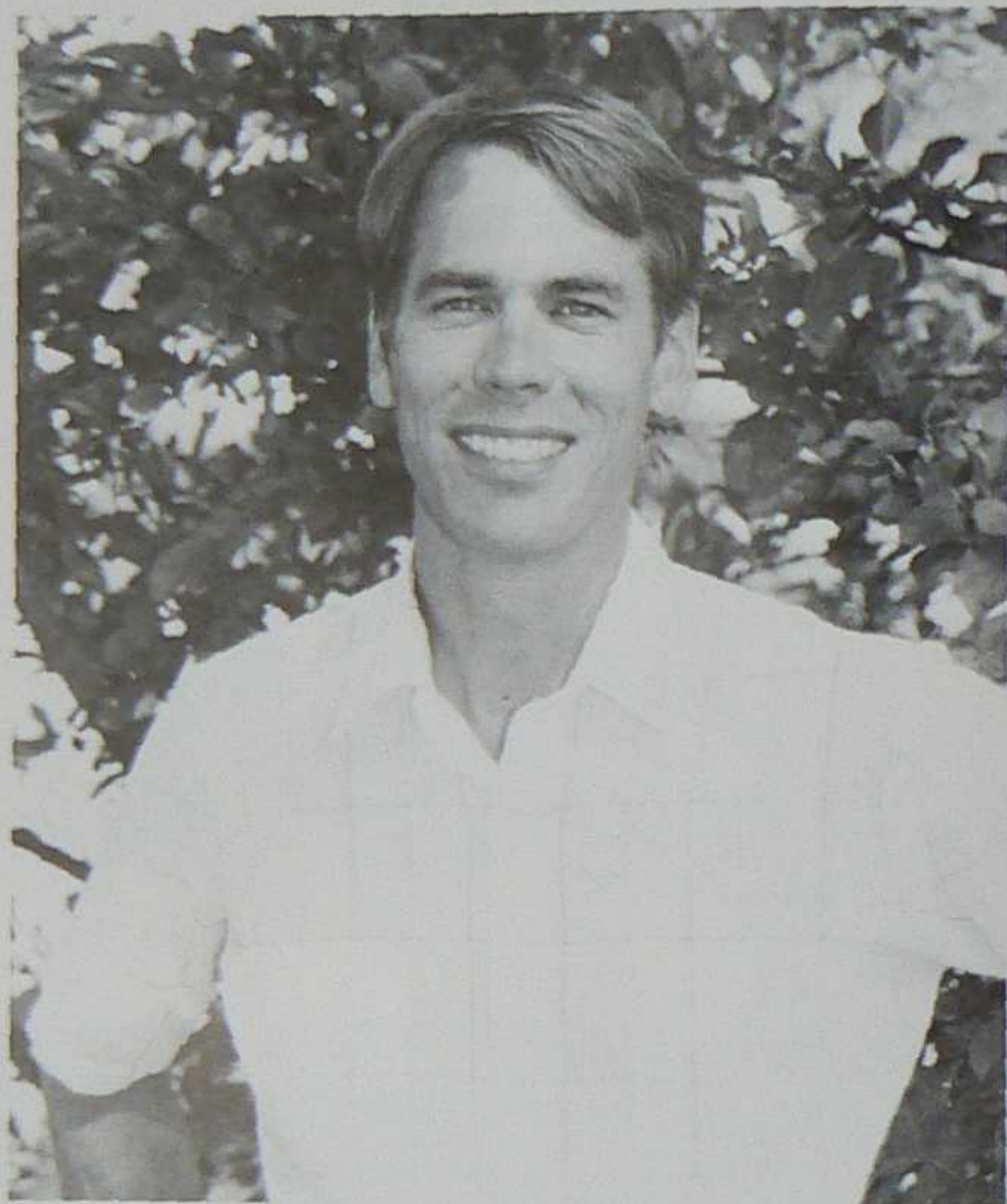
Martha Cather
SEM Technician





GEOSCIENCE

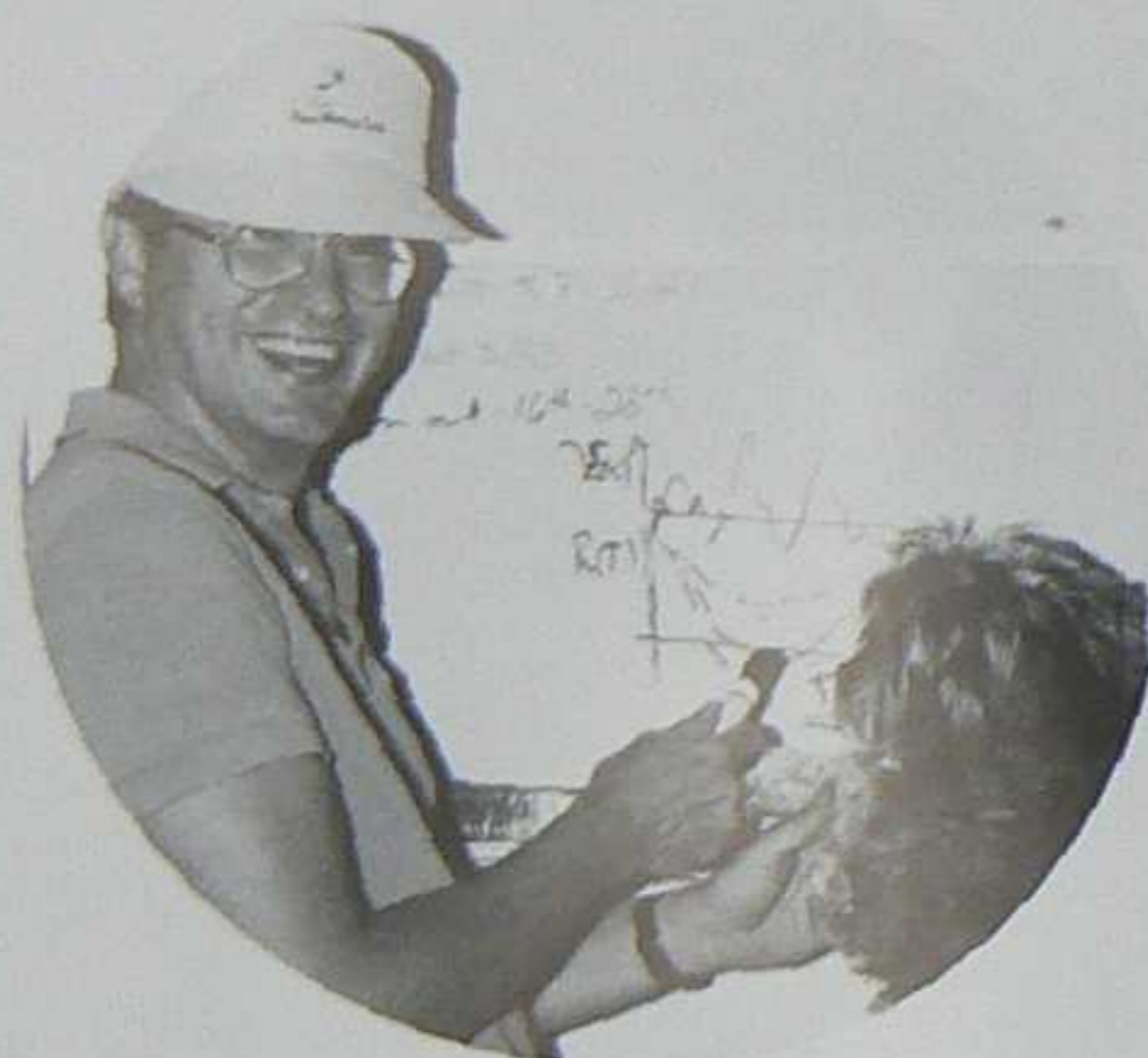
The Geoscience Department at New Mexico Tech offers undergraduate degrees in geology and geophysics, and graduate degrees in geology, geophysics, geochemistry, and hydrology. Geoscience students receive extensive training in physics, mathematics, and geology and apply the theoretical coursework in a variety of field courses.



Dan Stephens
Associate Professor of Hydrology, Geoscience Department Chairman



Annette Aguilar
Geoscience Department Secretary



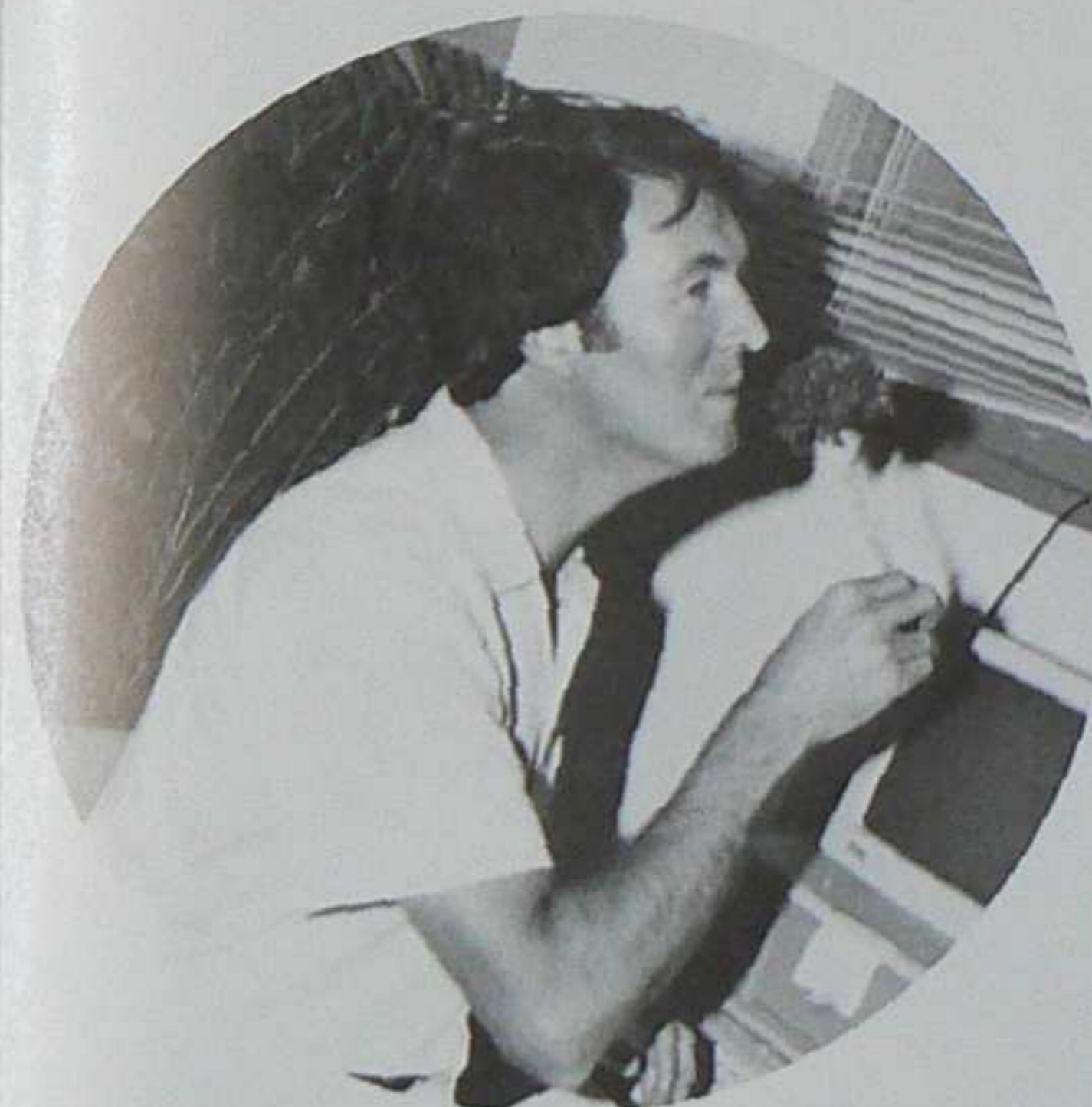
John Wilson
Professor of Hydrology



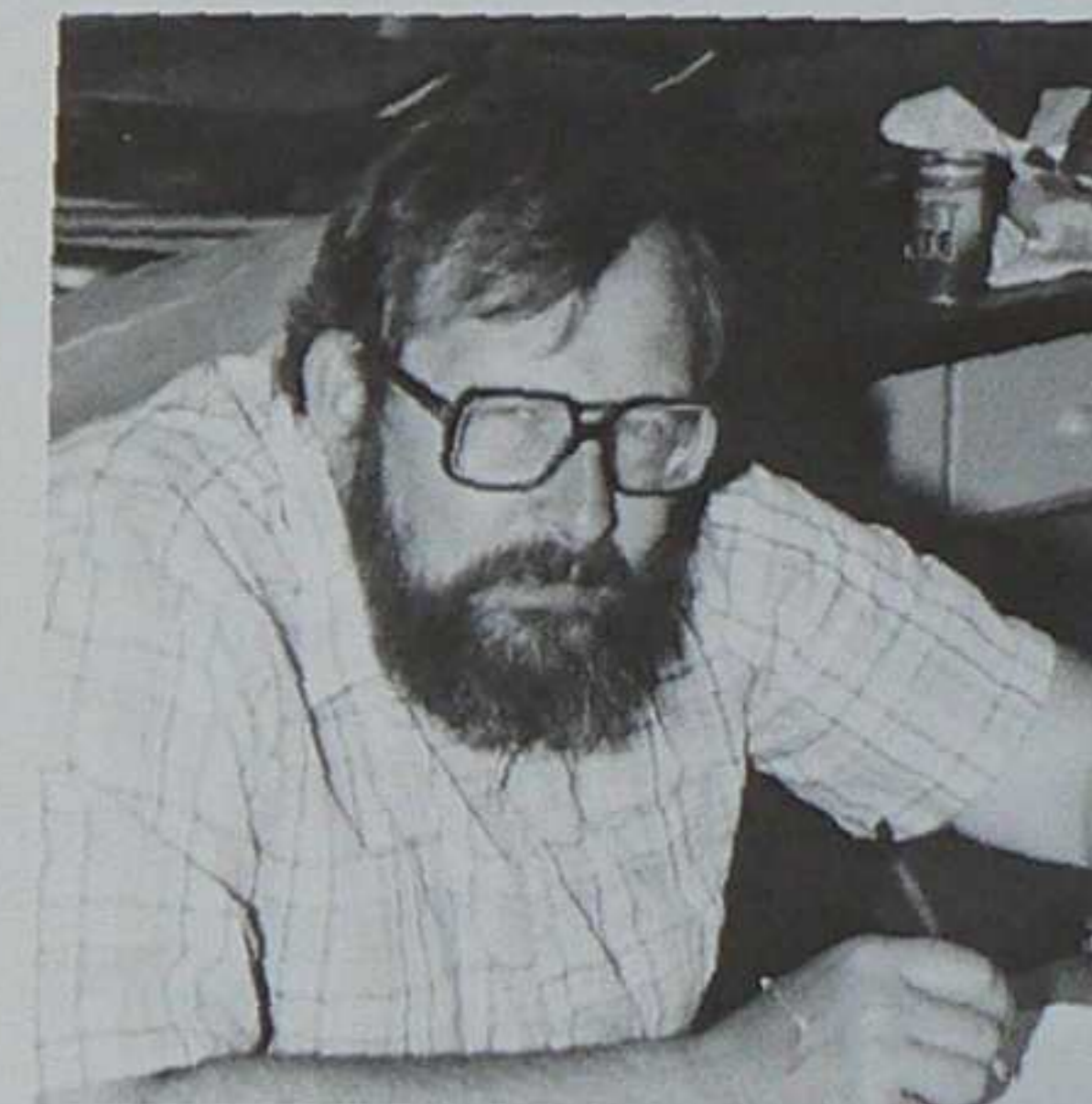
Fred Phillips
Associate Professor of Hydrology



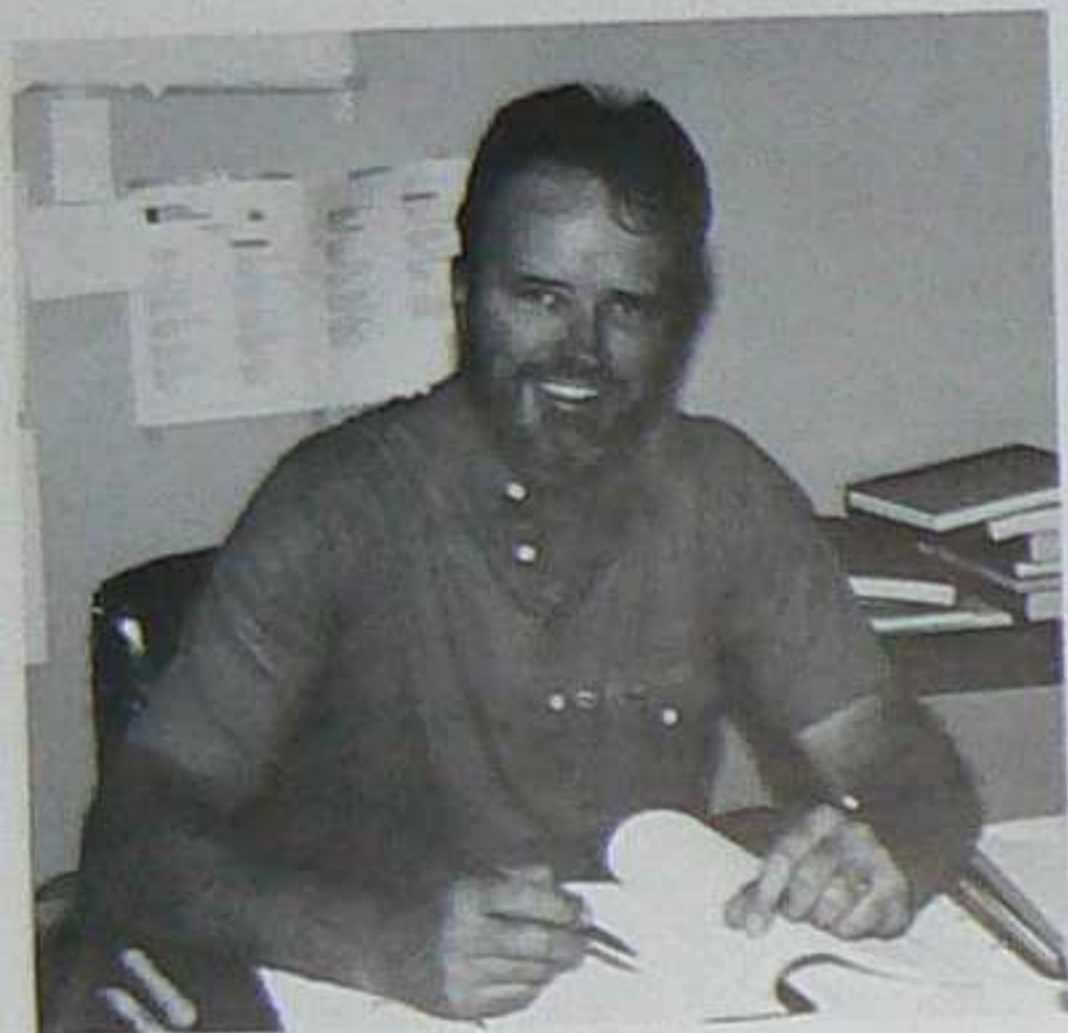
Kent Condie
Professor of Geochemistry



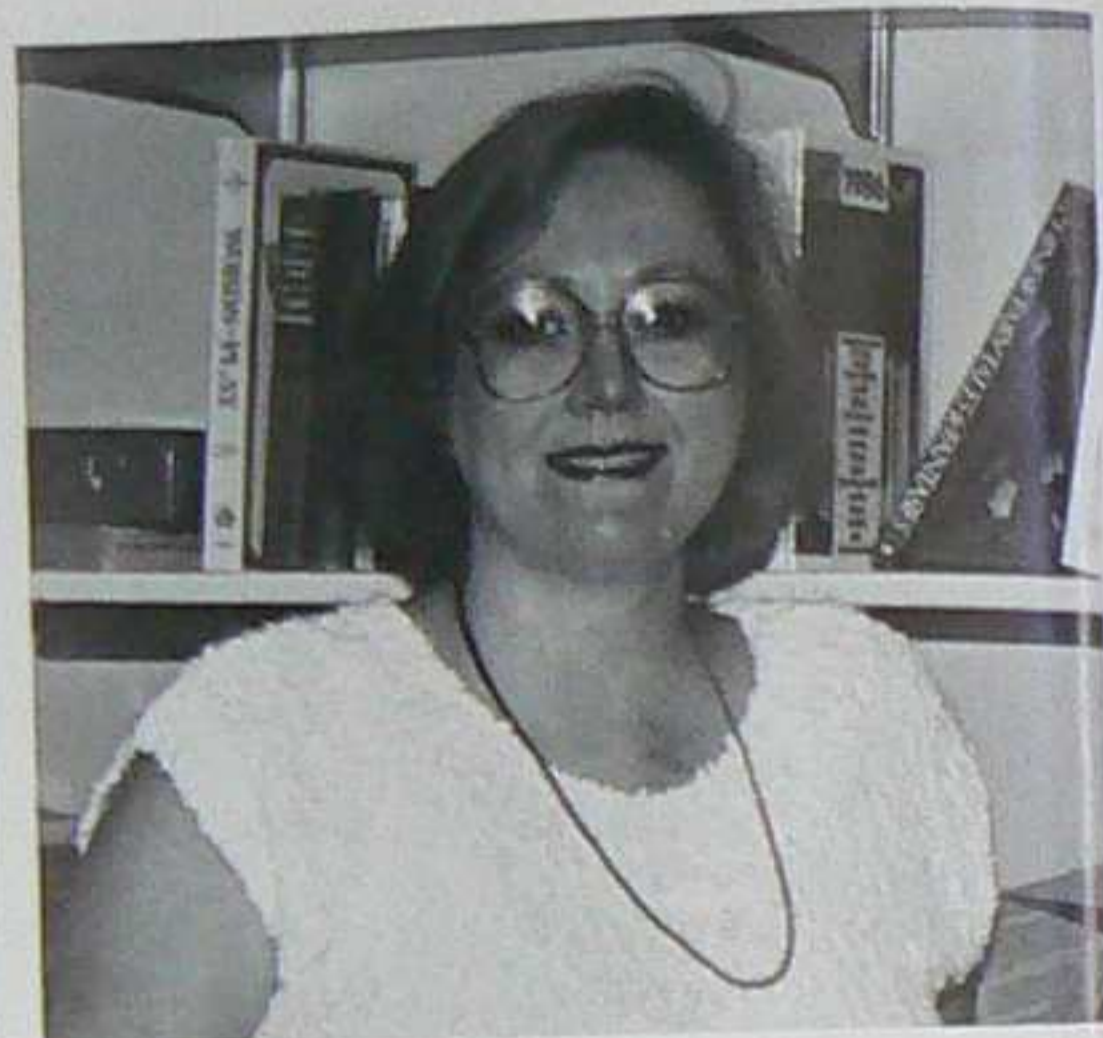
Philip Kyle
Associate Professor of Geochemistry



David Norman
Associate Professor of Geochemistry



Gary Olsen
Professor of History



Lou Thompson
Assistant Professor of English



Deborah Stephens
Assistant Professor of Foreign Language



Spencer Wilson
Professor of English, Humanities Department Chairman



Carole Yee
Associate Professor of English



MATERIALS & METALLURGICAL ENGINEERING

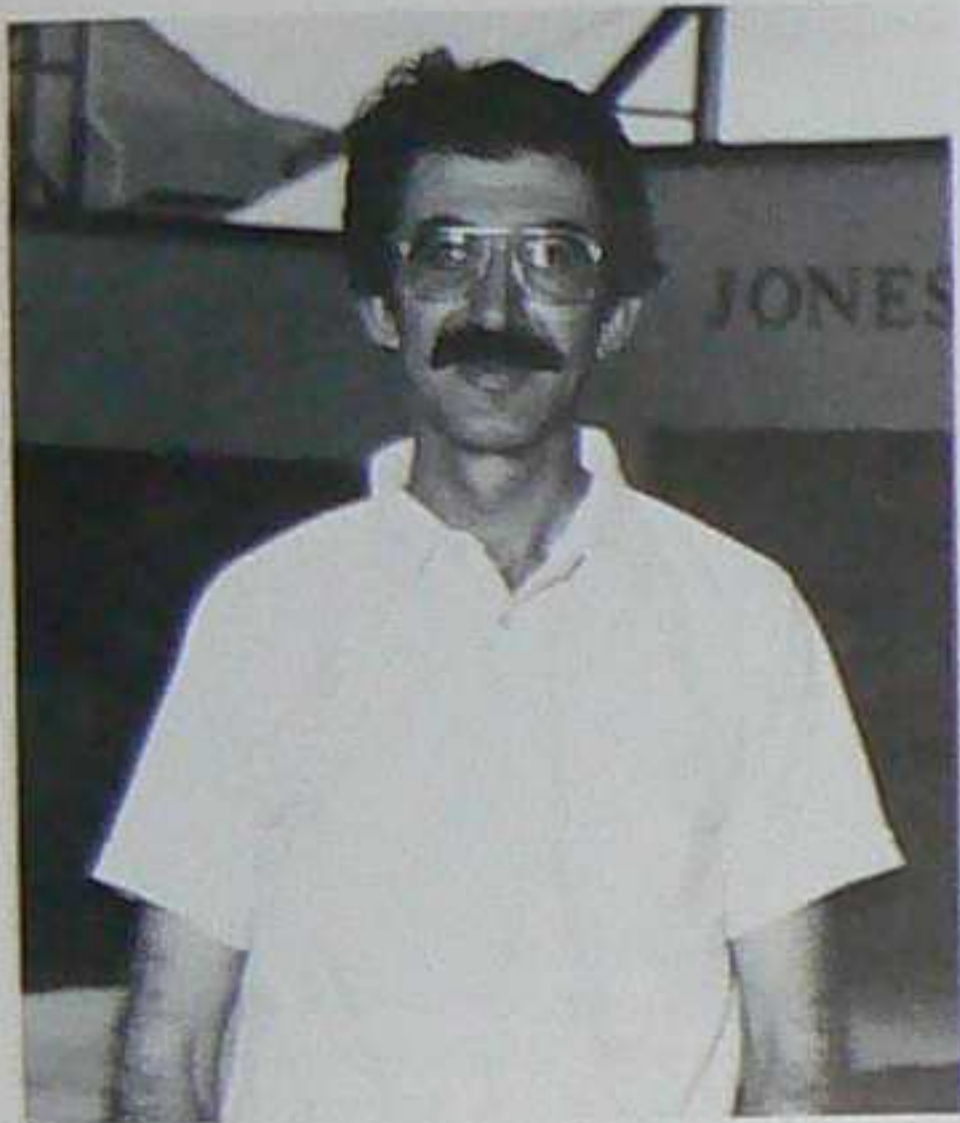
The Materials and Metallurgical Engineering Department at New Mexico Tech offers a unique opportunity to students who wish to study physical properties of materials. Materials Engineering students learn how to develop new types of materials that will replace metals in environments of extreme temperatures and pressures, and use explosives as a principal element in this development. Metallurgy students learn how to manipulate the micro-structure of a metal or alloy to achieve desired properties in the new material.



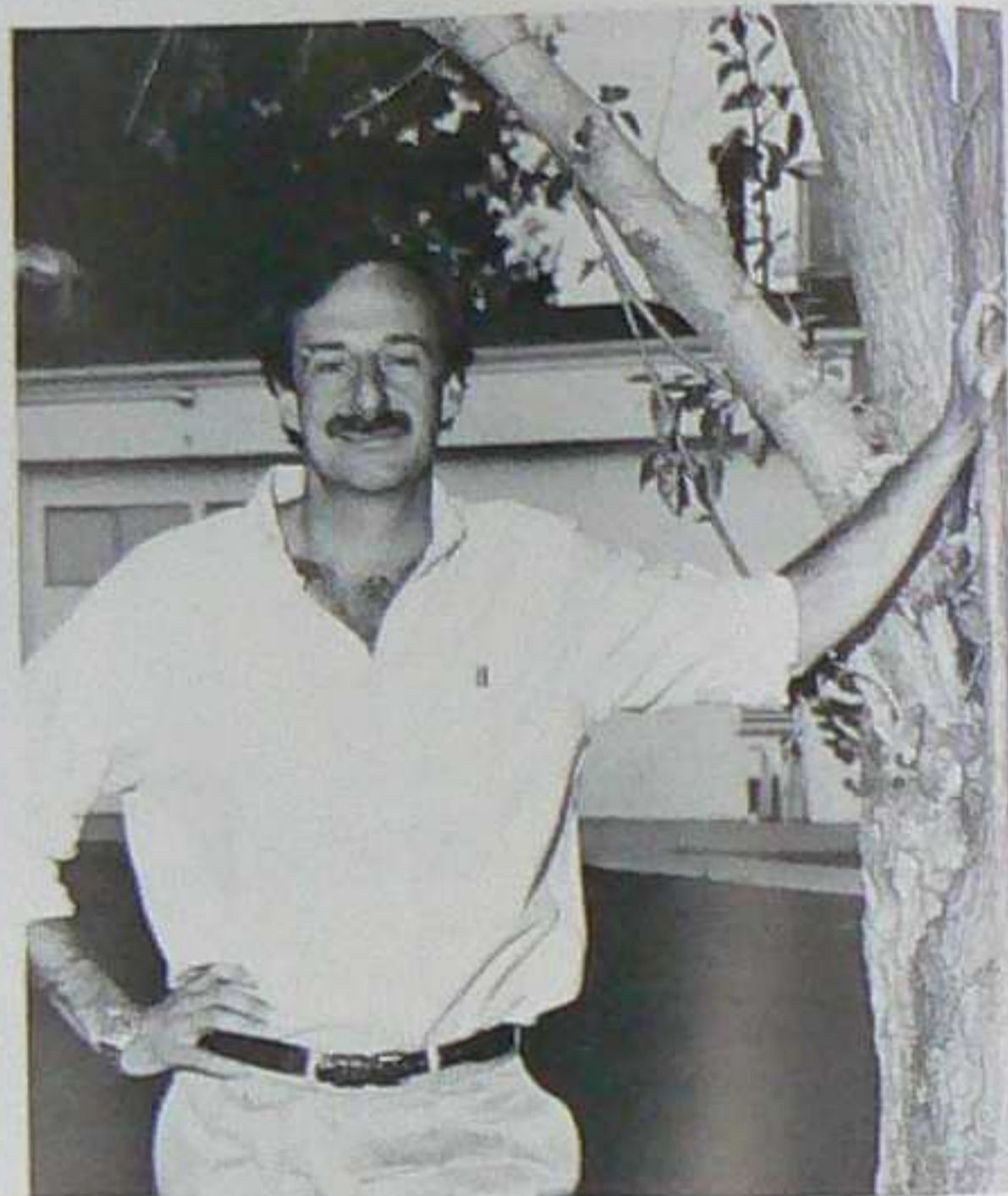
Osman Inal
Professor of Metallurgy, Materials/Metallurgy Department Chairman



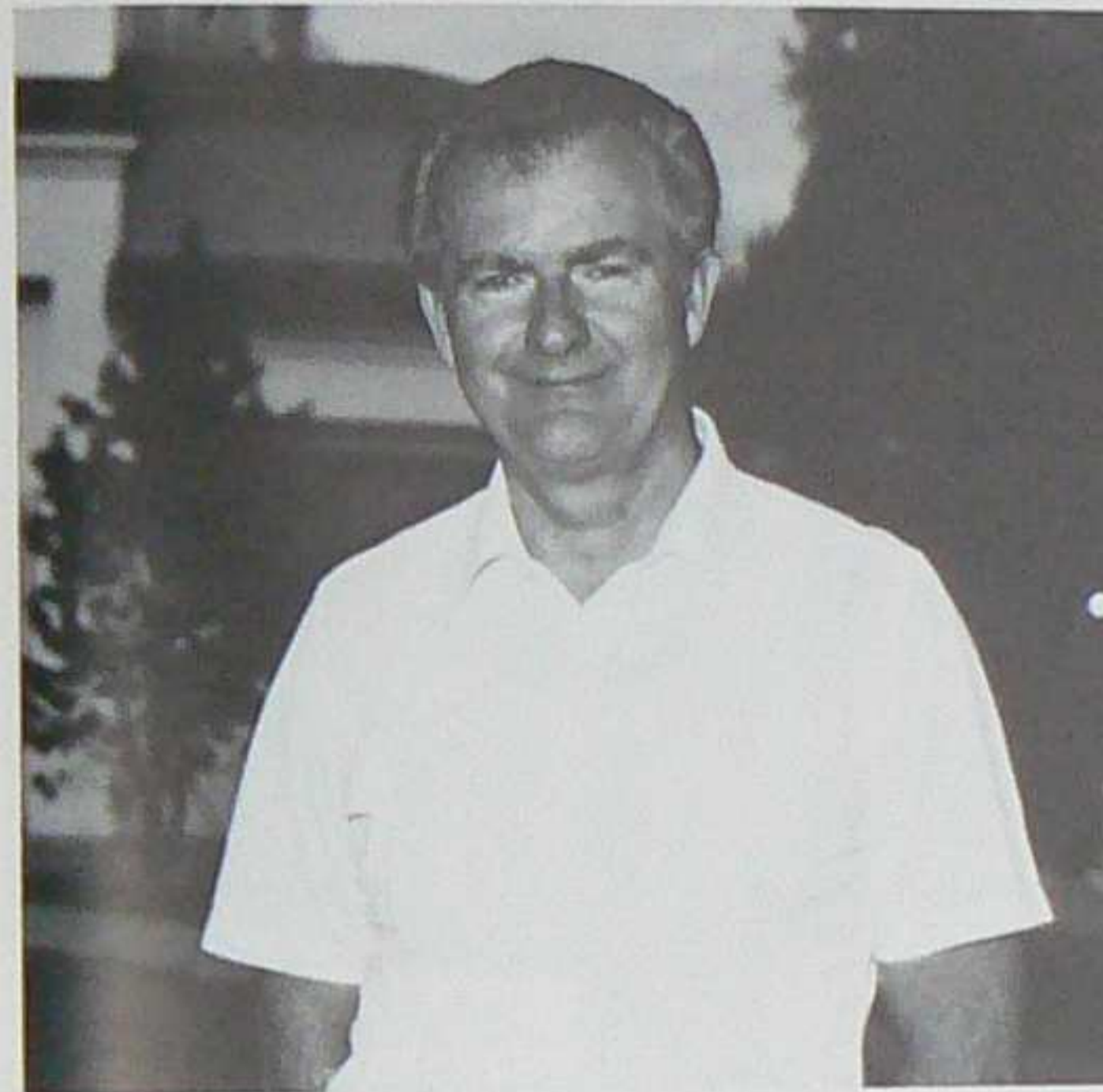
Elizabeth Fraissinet
Materials/Metallurgy Department Secretary



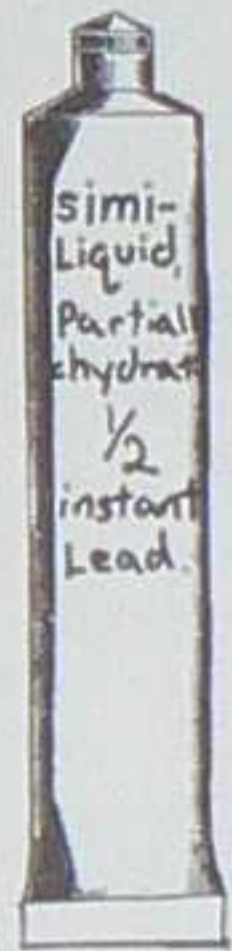
Ibrahim Gundiler
Associate Professor of Metallurgy



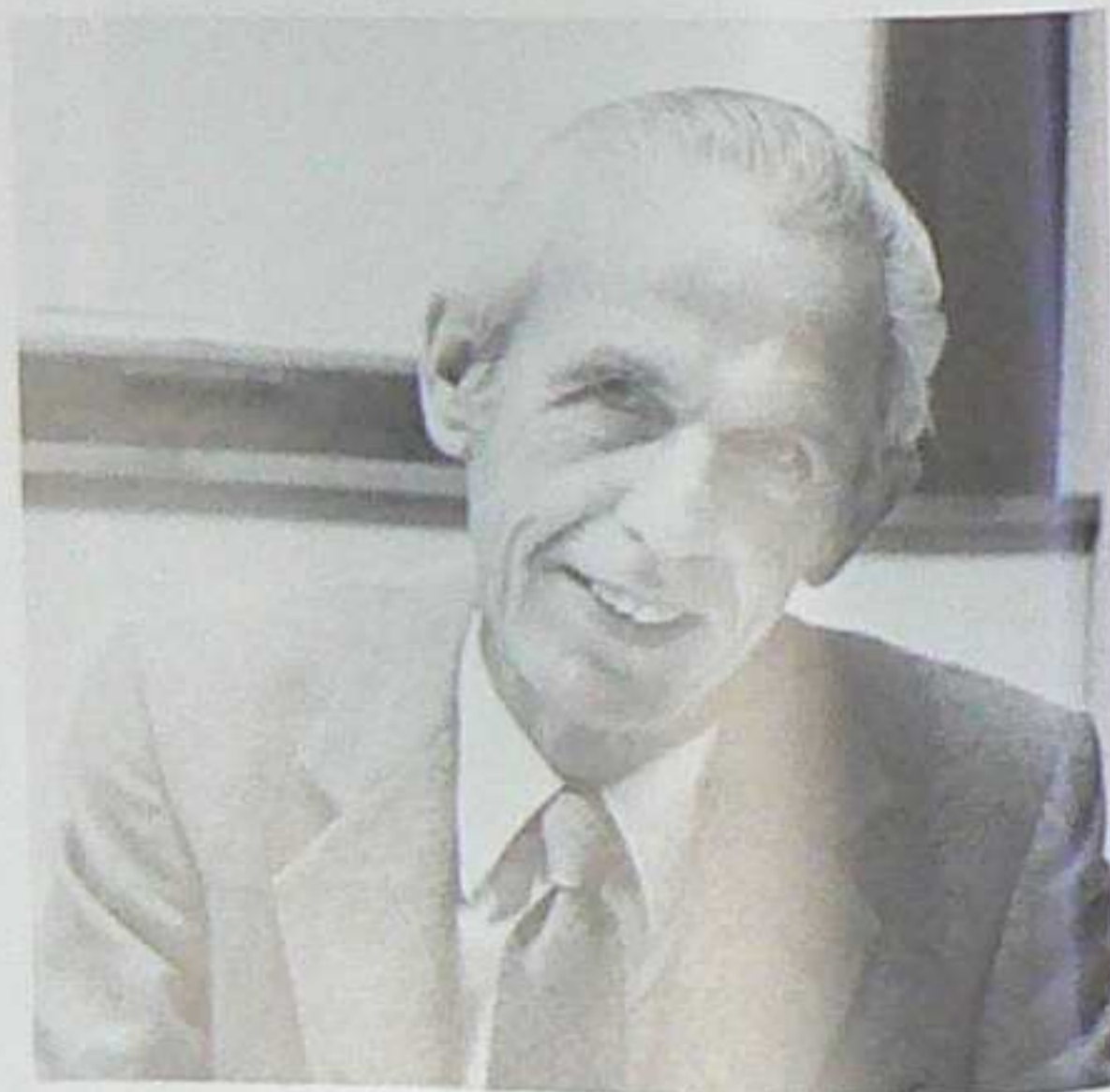
Marc Meyers
Associate Professor of Metallurgy



Arpad Torma
Professor of Metallurgy



Kraham Ghawla
Professor of Metallurgy



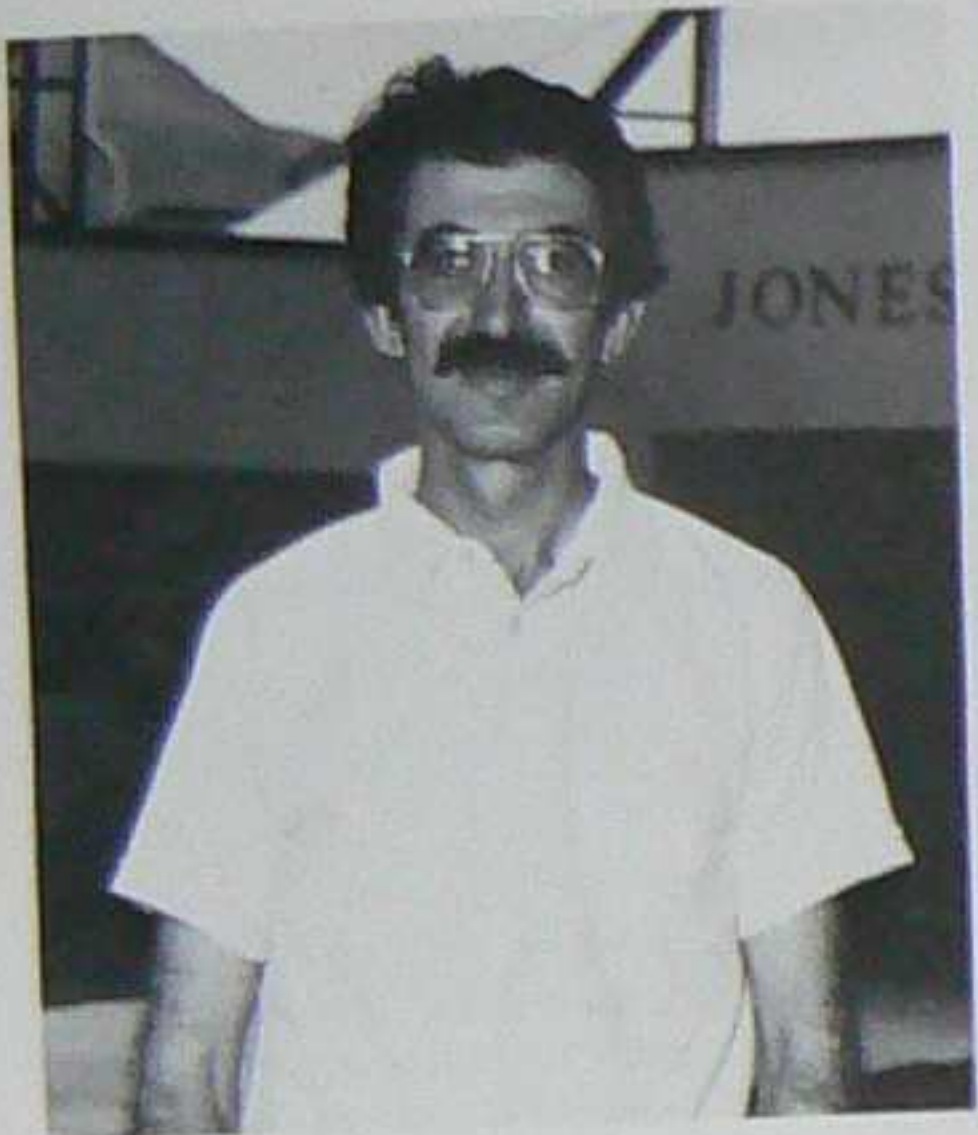
Geoffrey Purcell
Professor of Metallurgy



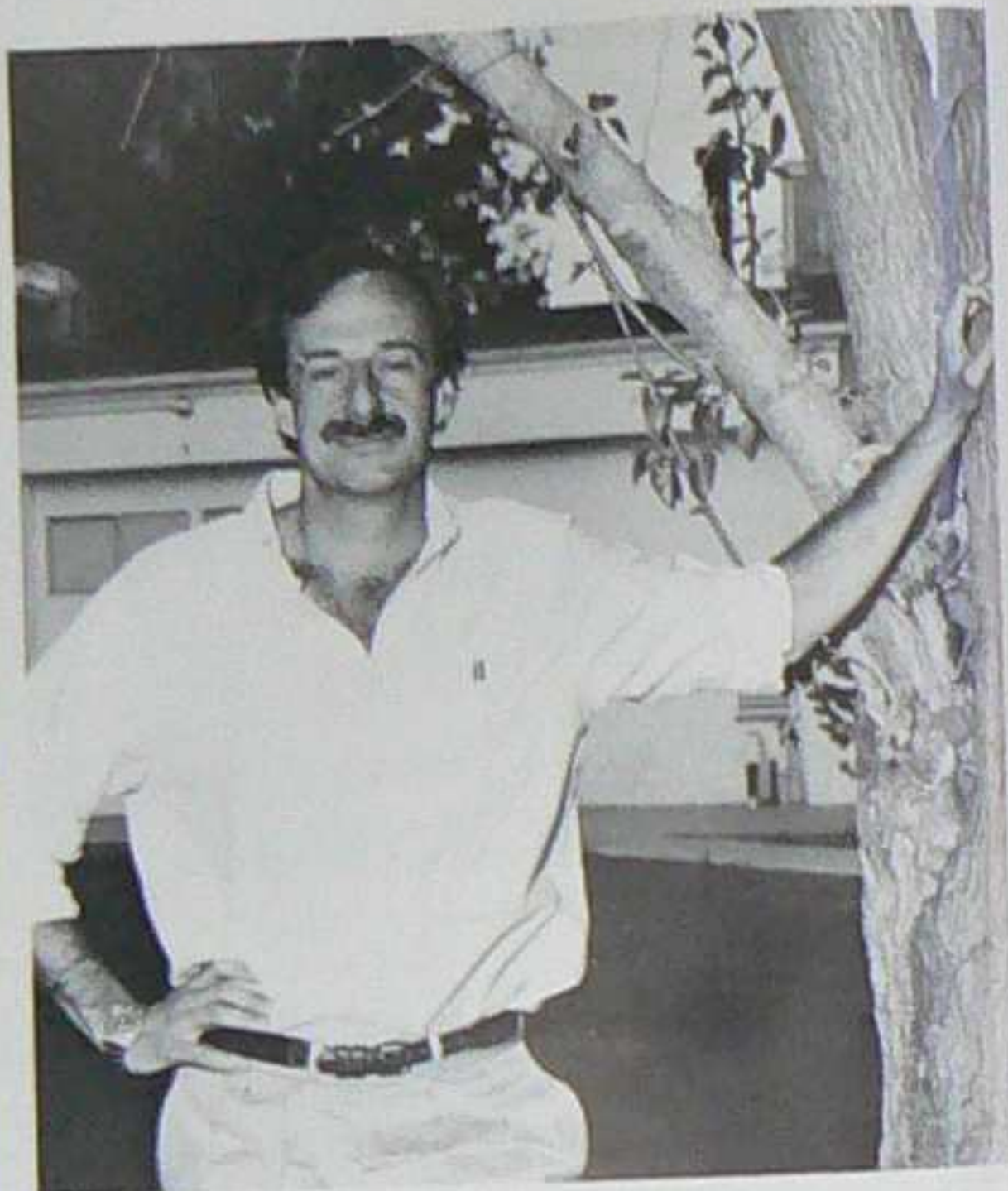
The original
Metal Heads



Martha Cather
SEM Technician



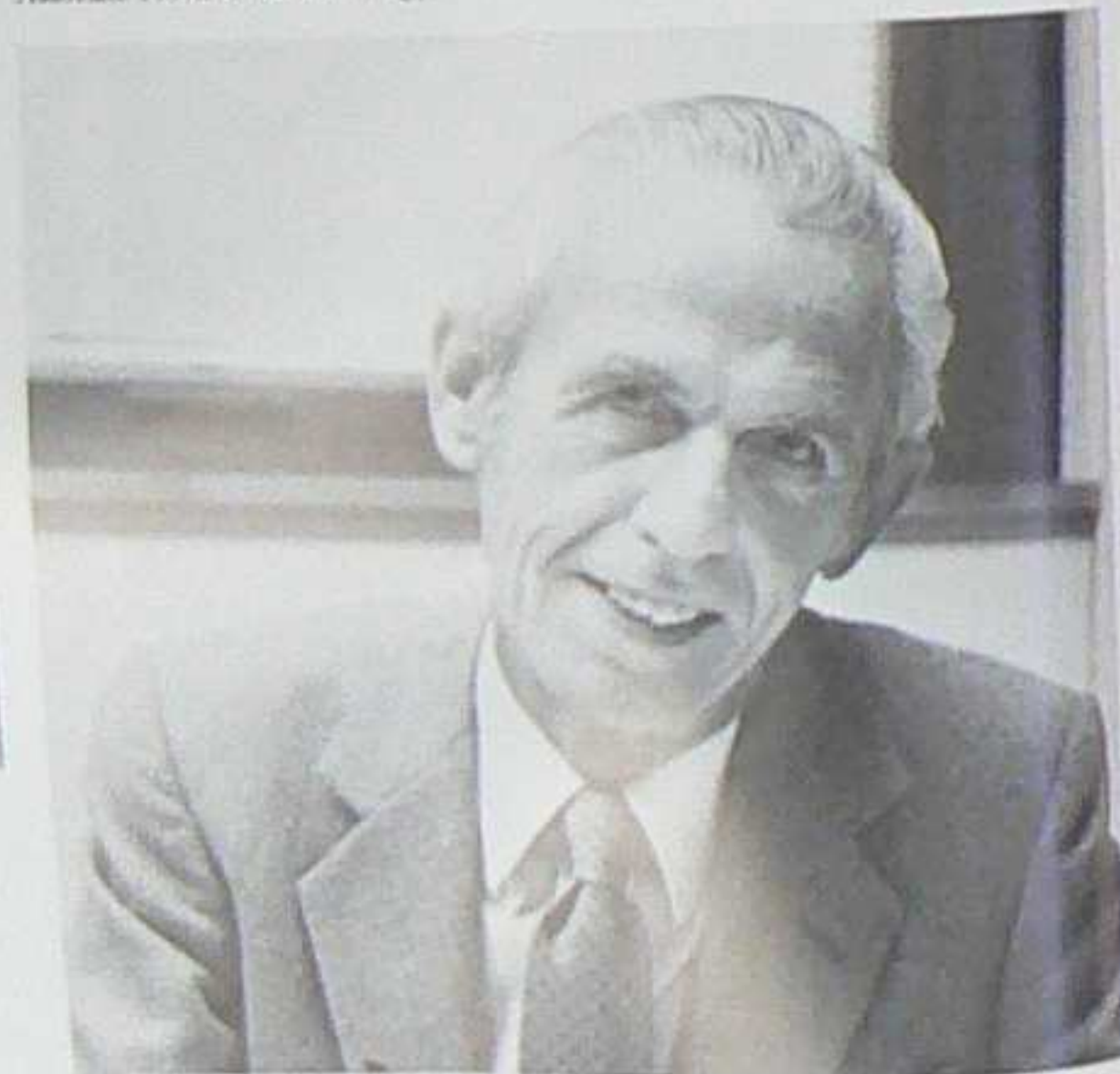
Ibrahim Gundler
Associate Professor of Metallurgy



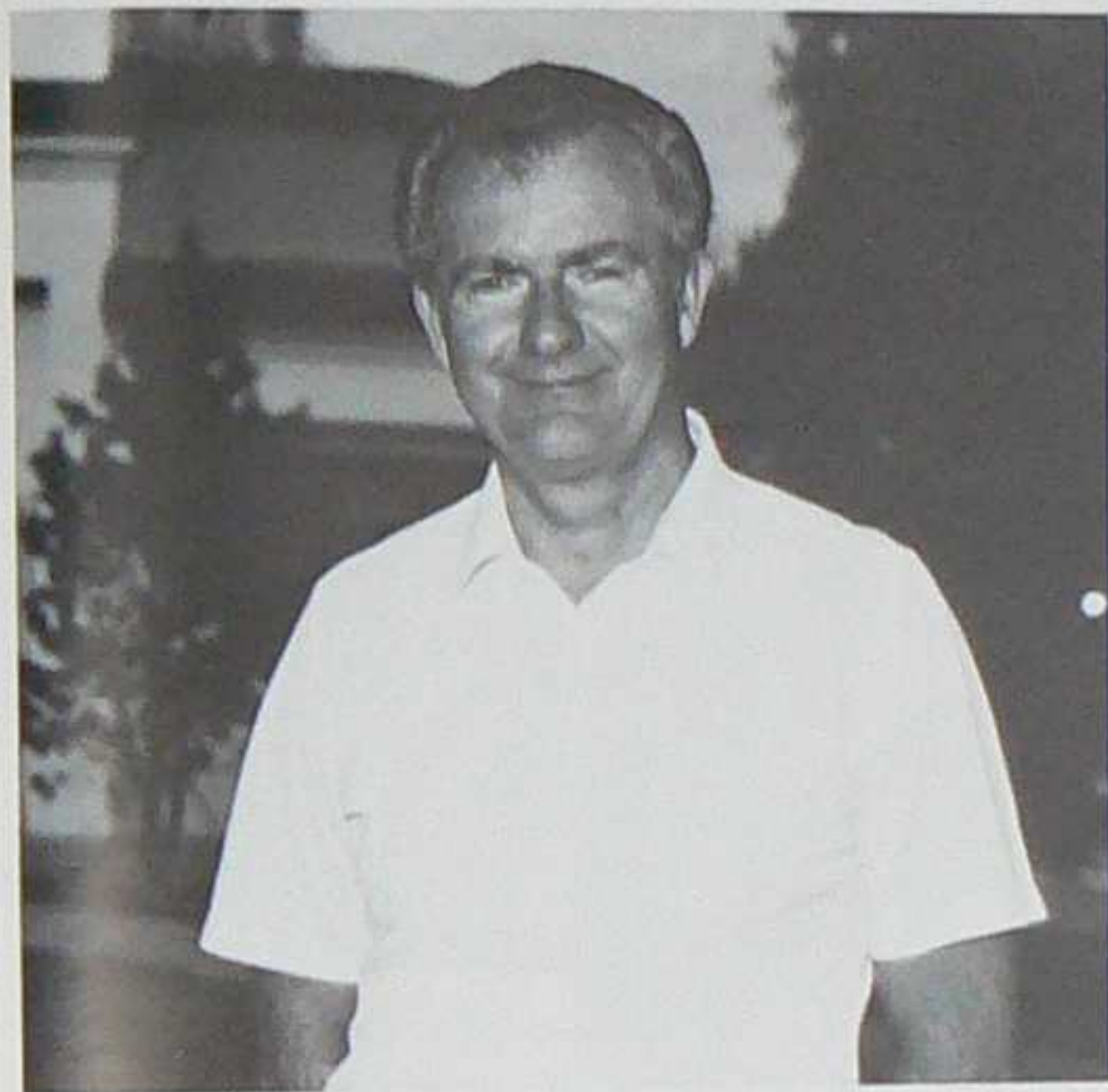
Marc Meyers
Associate Professor of Metallurgy



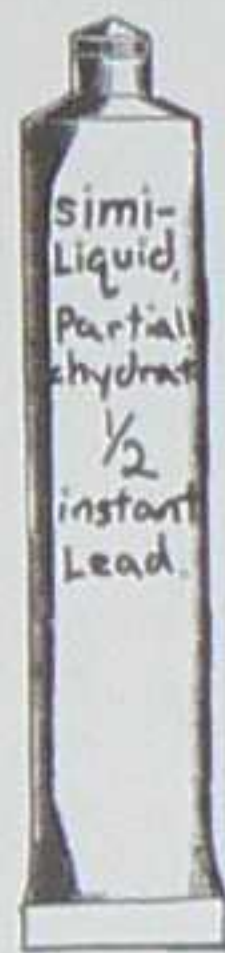
Krishan Ghawla
Professor of Metallurgy



Geoffrey Purcell
Professor of Metallurgy

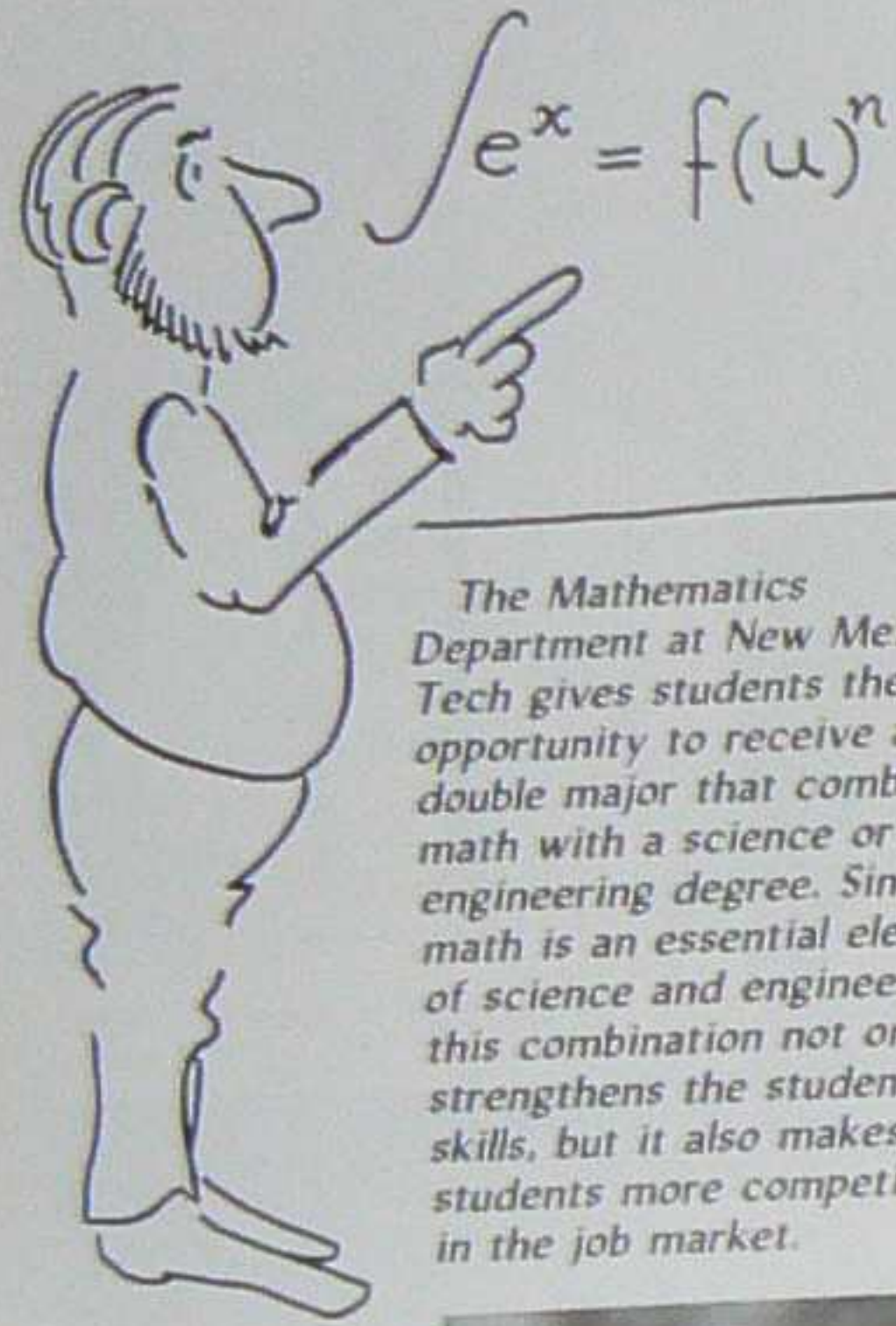


Arpad Torma
Professor of Metallurgy



Martha Cather
SEM Technician

MATHEMATICS



The Mathematics Department at New Mexico Tech gives students the opportunity to receive a double major that combines math with a science or engineering degree. Since math is an essential element of science and engineering, this combination not only strengthens the students skills, but it also makes the students more competitive in the job market.



Elly Adair
Mathematics Department Secretary



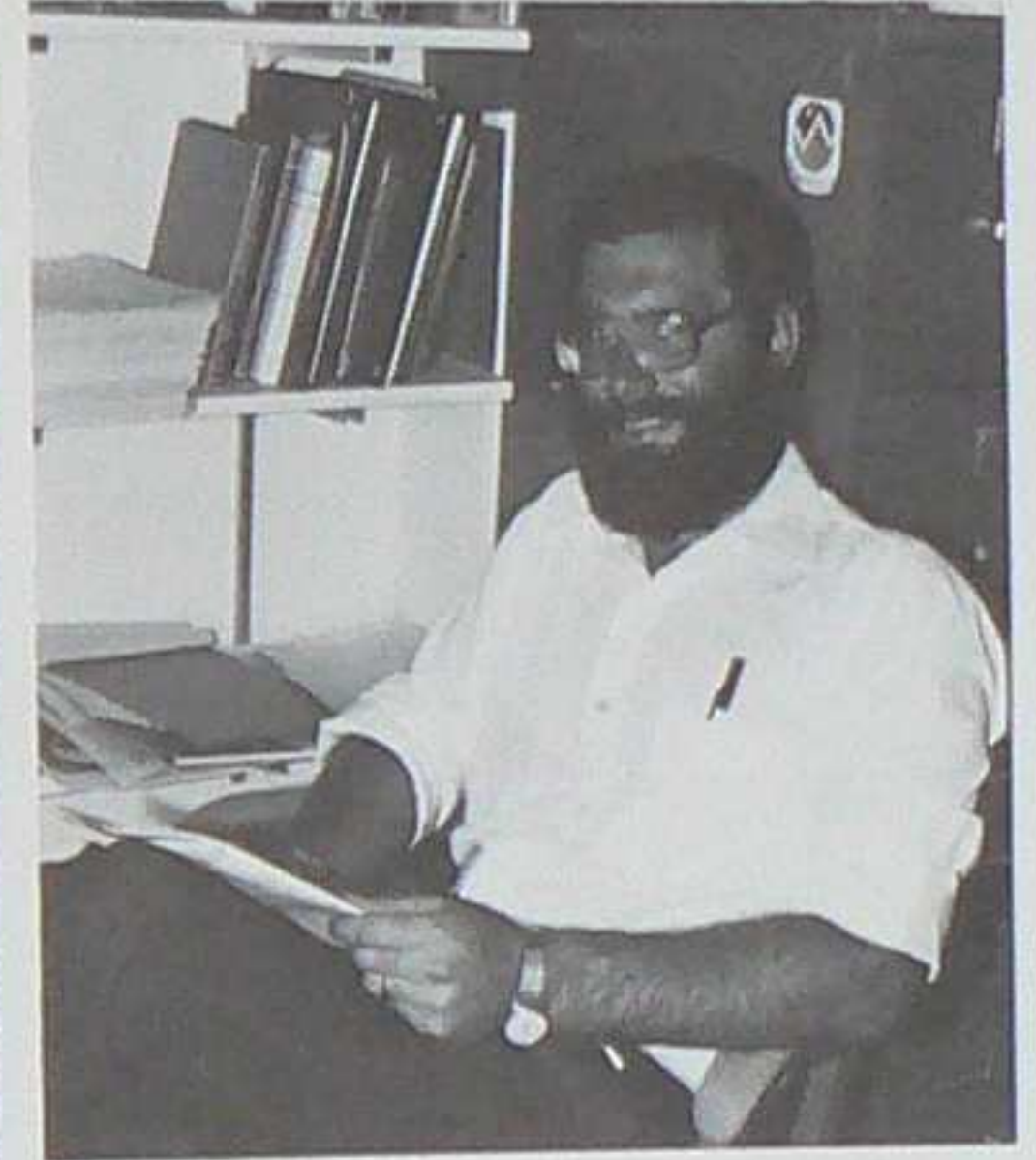
Allan Gutzjahr
Professor of Mathematics, Department Chairman



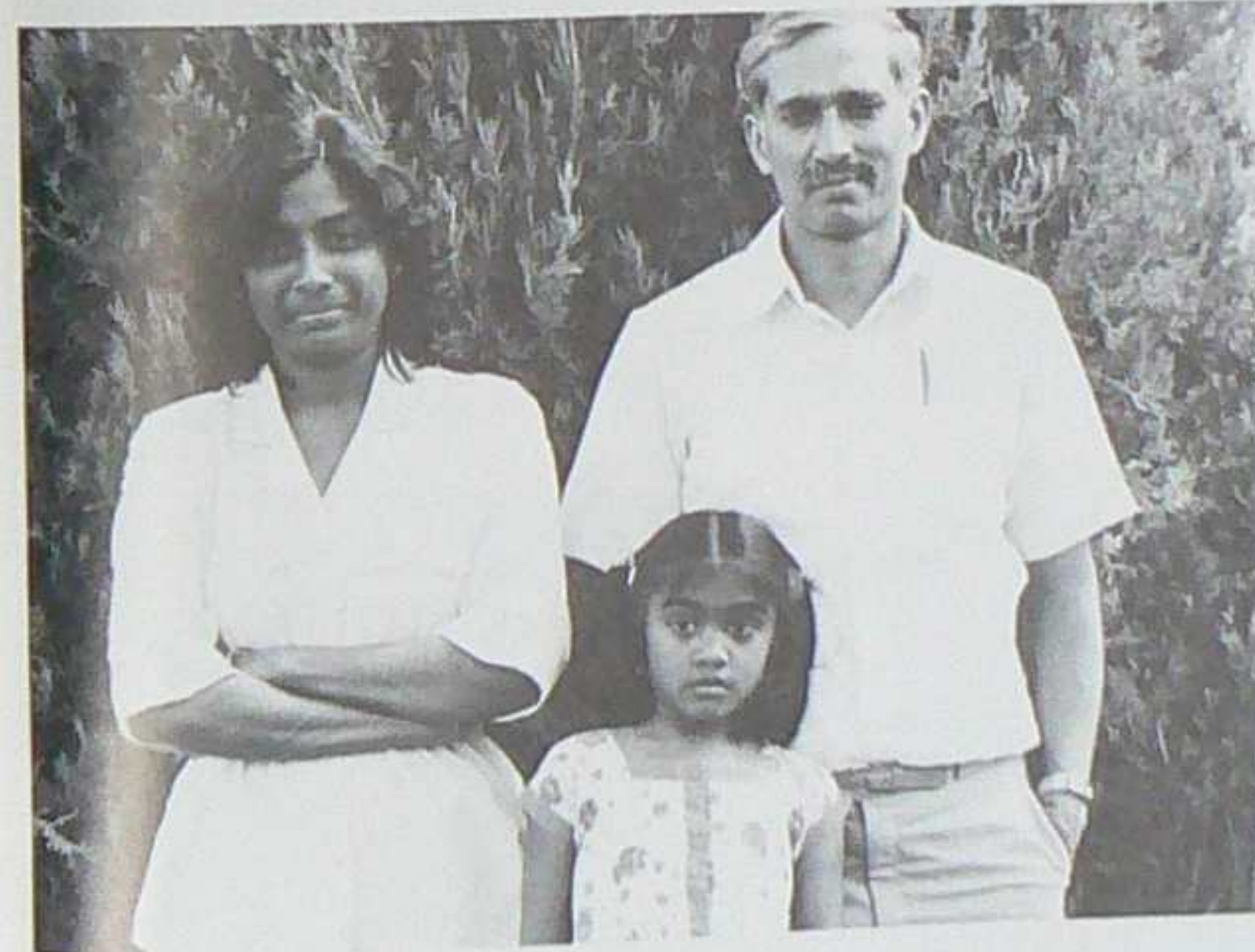
David Arterburn
Associate Professor of Mathematics



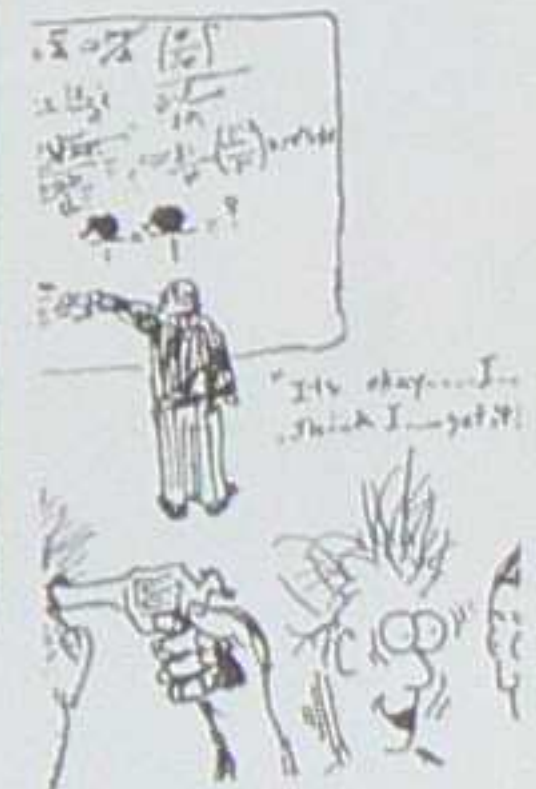
Ralph W. Ball
Professor of Mathematics



Bill Stone
Assistant Professor of Mathematics



Anita and Ashok Singh
Associate Professors of Mathematics



MILITARY SCIENCE

The Military Science Program (ROTC) at New Mexico Tech offers several courses in military and battlefield training, leading to a commission as an officer in the Army, Army Reserve, or National Guard.



Anna M. Gallegos
Military Science Program Secretary



Juan Sanchez
Military Science Administrative Sergeant



Capt. Stephen Lowe
Assistant Professor of Military Science



Glenn Adams is the first Tech student commissioned into the Army.

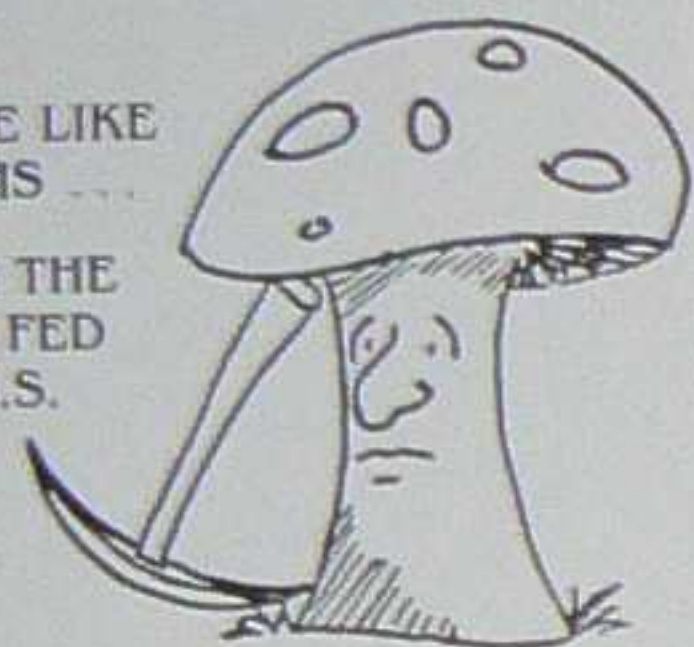


Kent Cady, Joe Jaksha, Tony Zimmerly, Glenn Adams, Leo Becenti, John Strong



MINERS ARE LIKE MUSHROOMS

ALWAYS IN THE DARK AND FED LOTS OF B.S.



MINING & GEOLOGICAL ENGINEERING

New Mexico Tech is one of 17 institutions in the nation that offers a degree in mining engineering. Tech mining and geological engineering students learn sophisticated techniques for evaluating mineral deposits, designing and developing various types of mines, and conducting basic mining operations. Students also gain practical experience in mining methods by working in the Waldo Mine, which is used by the department for teaching and research.



George Griswold
Professor of Mining Engineering, Department Chairman



Carmen Romero
Mining and Geological Engineering



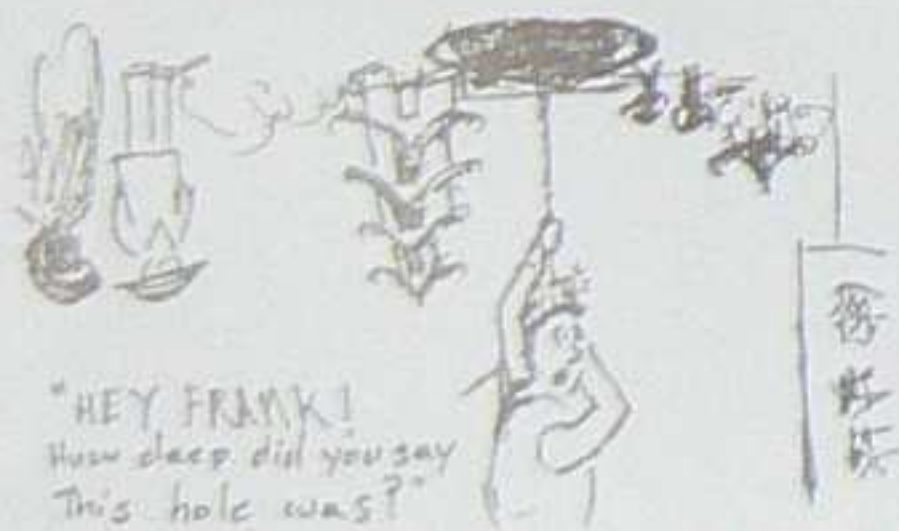
Kalman Oravec
Professor of Mining Engineering



Cathy Aimone
Associate Professor of Mining Engineering



Dr. Griswold and Cooney Miners at the Magma Copper Mine. Spring Break, 1987



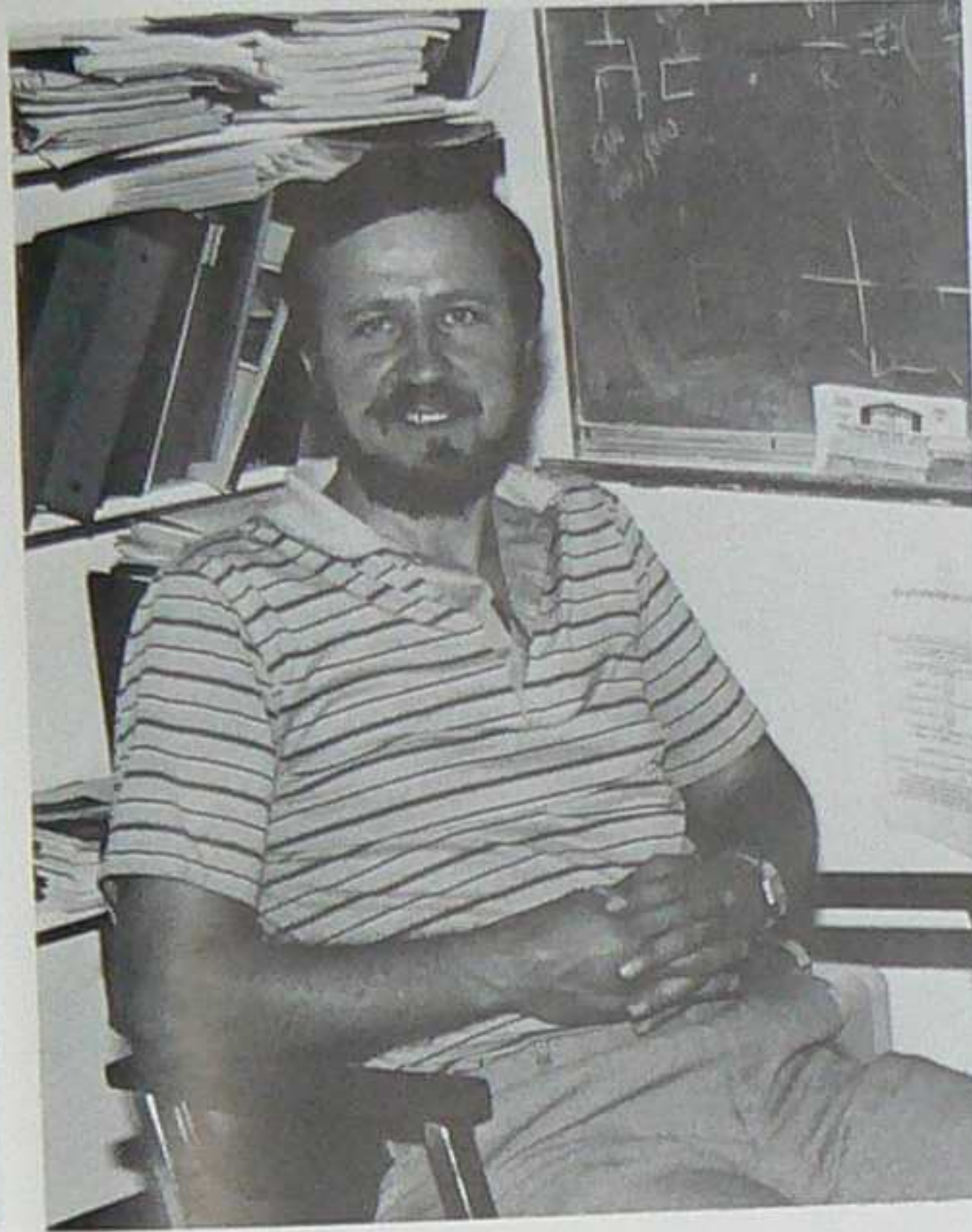
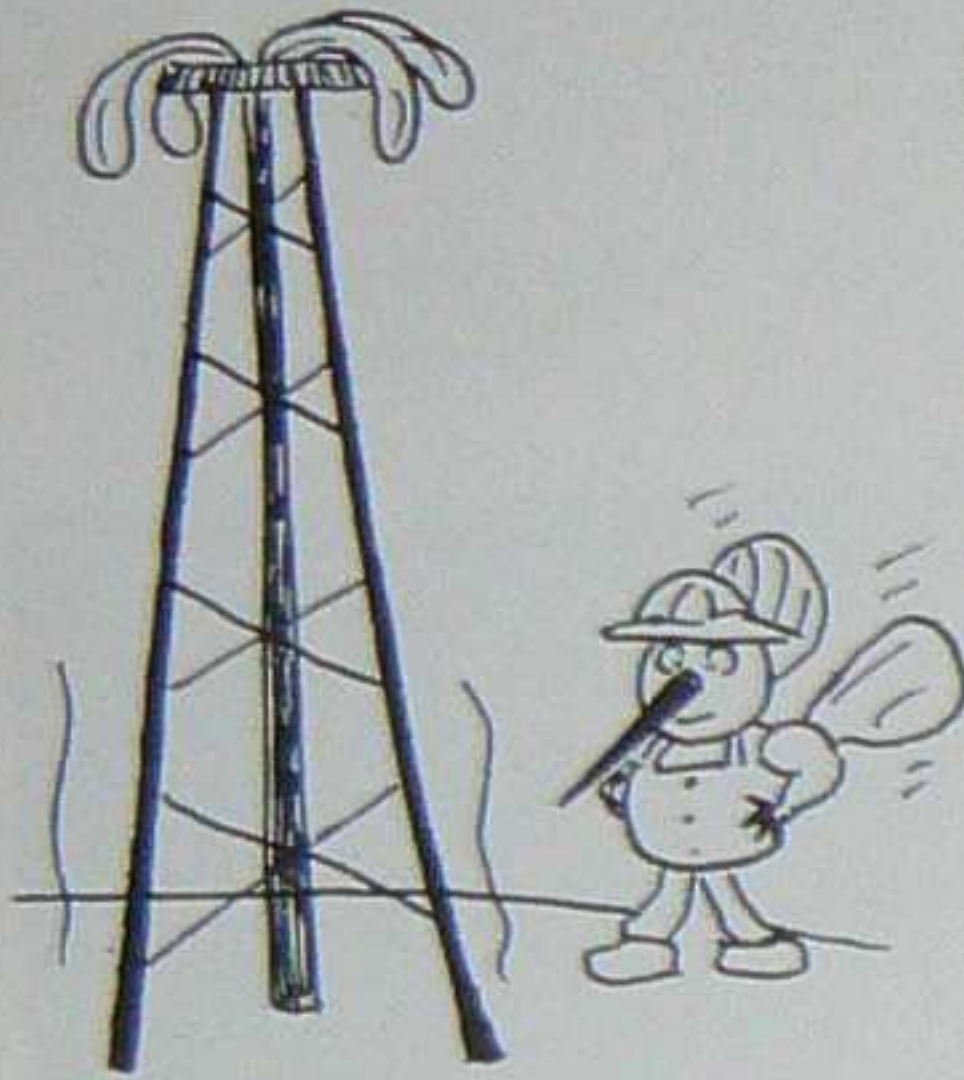
"HEY FRANK!
How deep did you say
this hole was?"



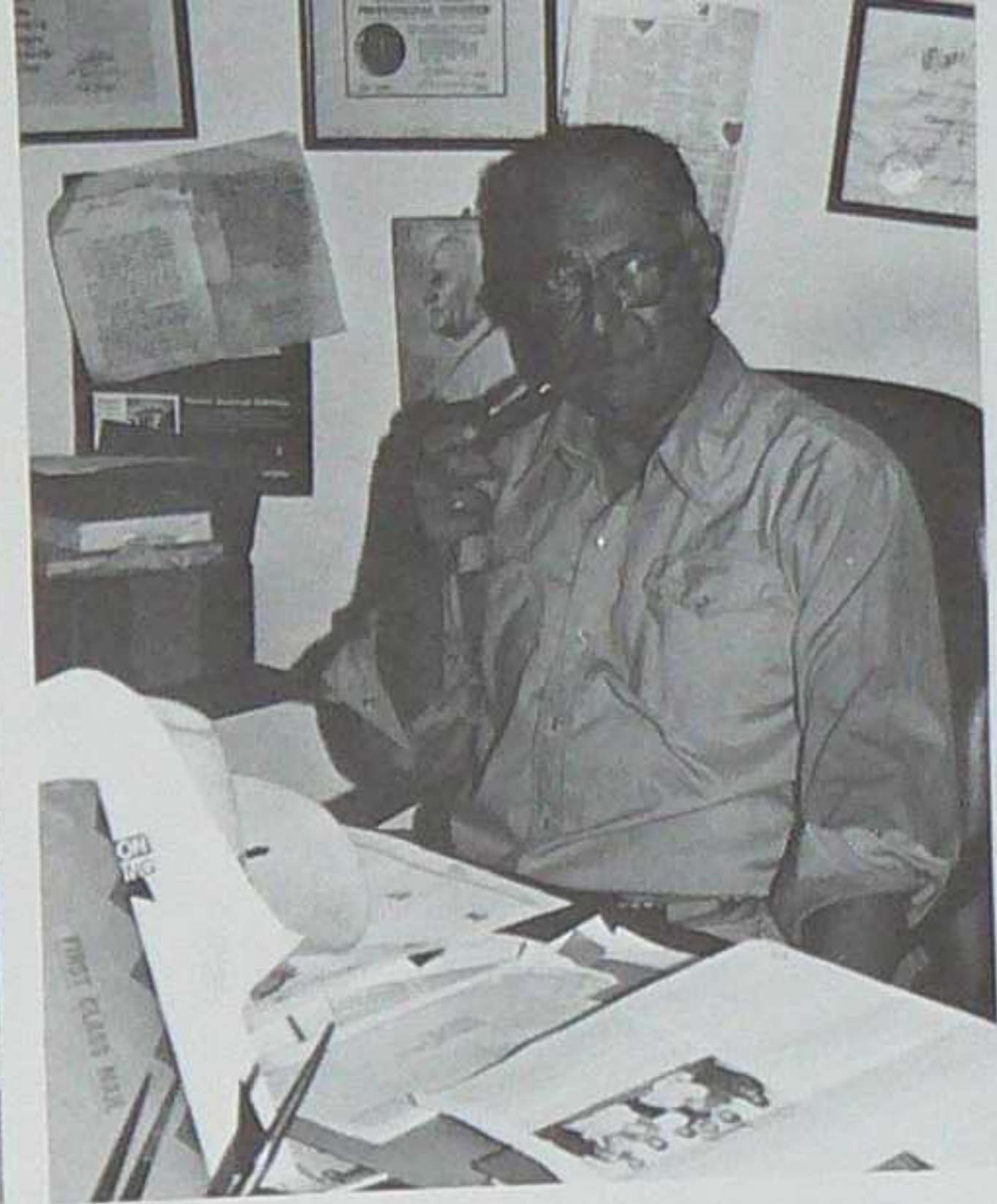
Miners
Dig
Deeper

PETROLEUM ENGINEERING

The Petroleum Engineering Department at New Mexico Tech trains students in techniques used to explore, develop, and conserve oil and gas reserves, focusing primarily upon drilling, production, and reservoir engineering. Housed in the Petroleum Recovery Research Center (PRRC), the department not only provides excellent training in field and course work, but it also affords the opportunity for students to work closely with researchers and learn various enhanced recovery techniques used by modern petroleum companies. As energy reserves continue to diminish, students who know these techniques will be very competitive in the petroleum job market.



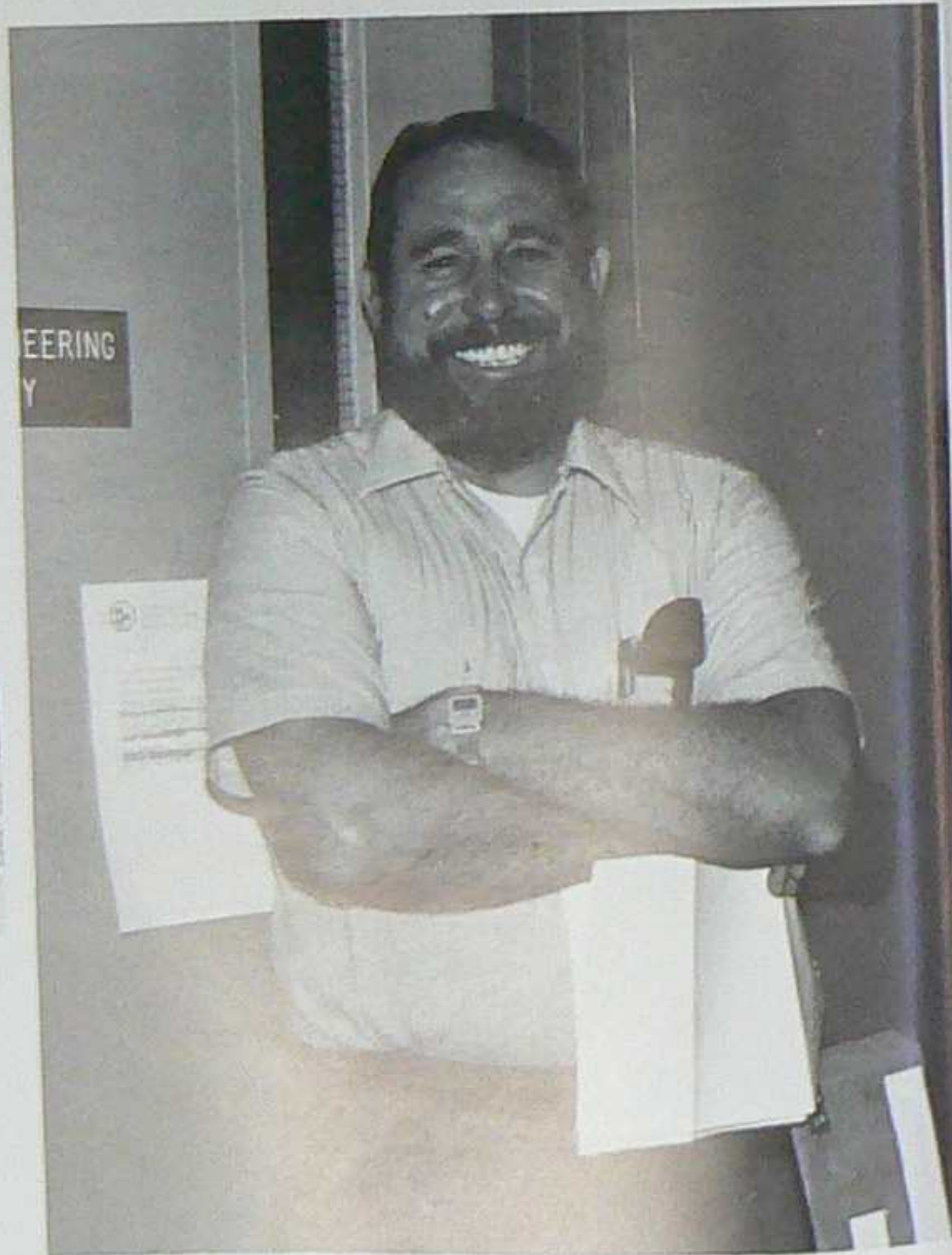
Stefan Miska
Associate Professor of Petroleum Engineering



Charles C. Nathan
Professor of Petroleum Engineering



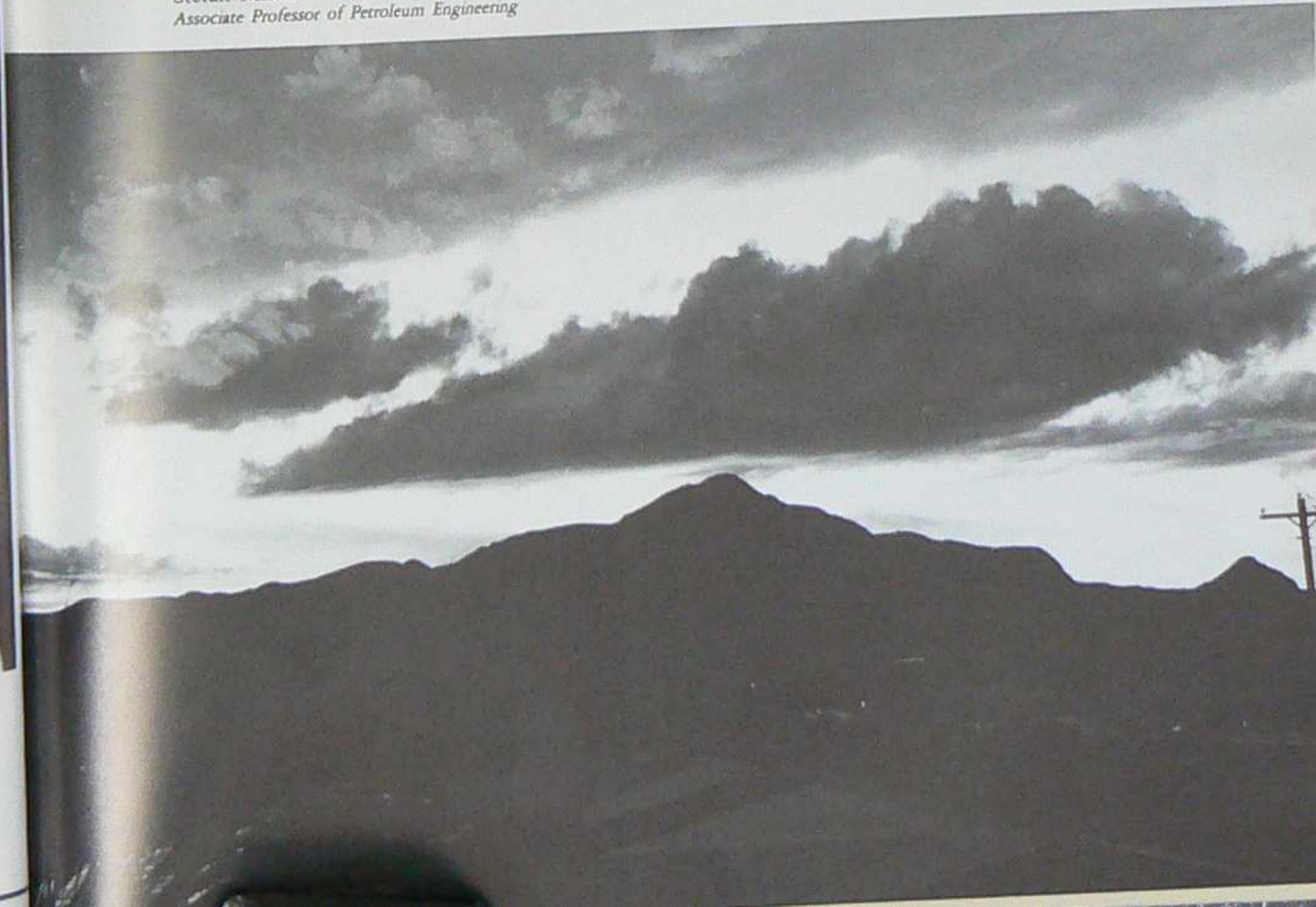
Rita Case
Petroleum Engineering Department Secretary



Robert Bretz
Assistant Professor of Petroleum Engineering, Department Chairman

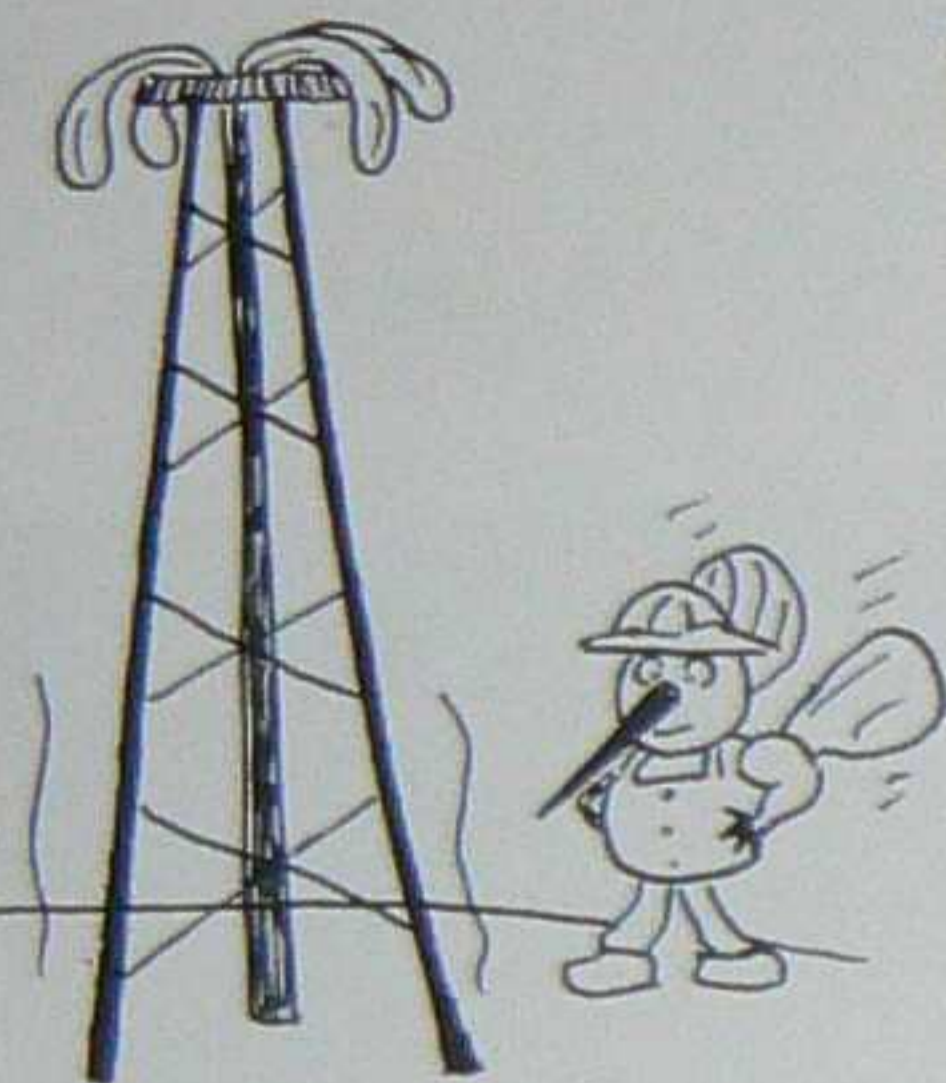


"Don't worrie AL,
we'll have you out
of that hole in
a sippie!"



PETROLEUM ENGINEERING

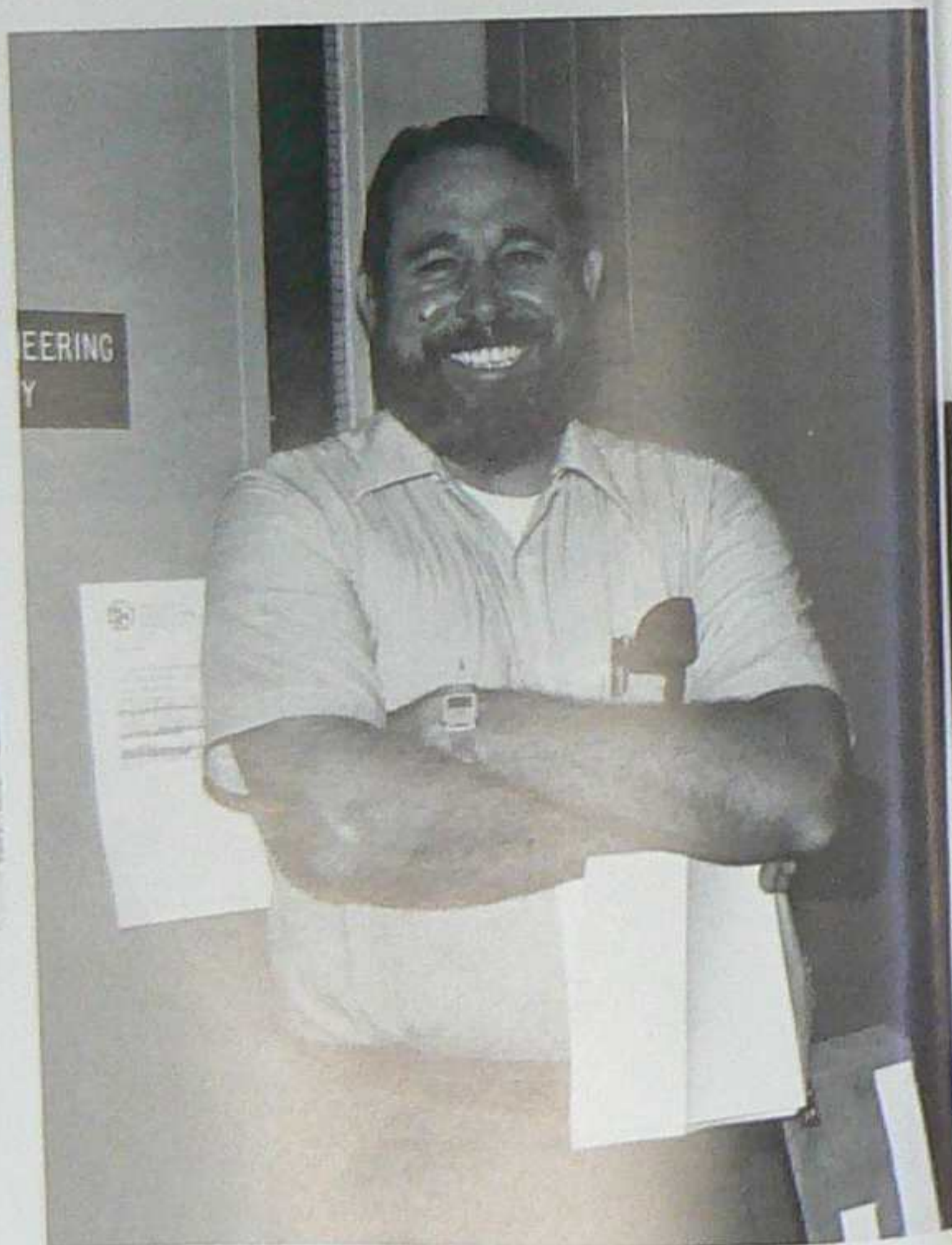
The Petroleum Engineering Department at New Mexico Tech trains students in techniques used to explore, develop, and conserve oil and gas reserves, focusing primarily upon drilling, production, and reservoir engineering. Housed in the Petroleum Recovery Research Center (PRRC), the department not only provides excellent training in field and course work, but it also affords the opportunity for students to work closely with researchers and learn various enhanced recovery techniques used by modern petroleum companies. As energy reserves continue to diminish, students who know these techniques will be very competitive in the petroleum job market.



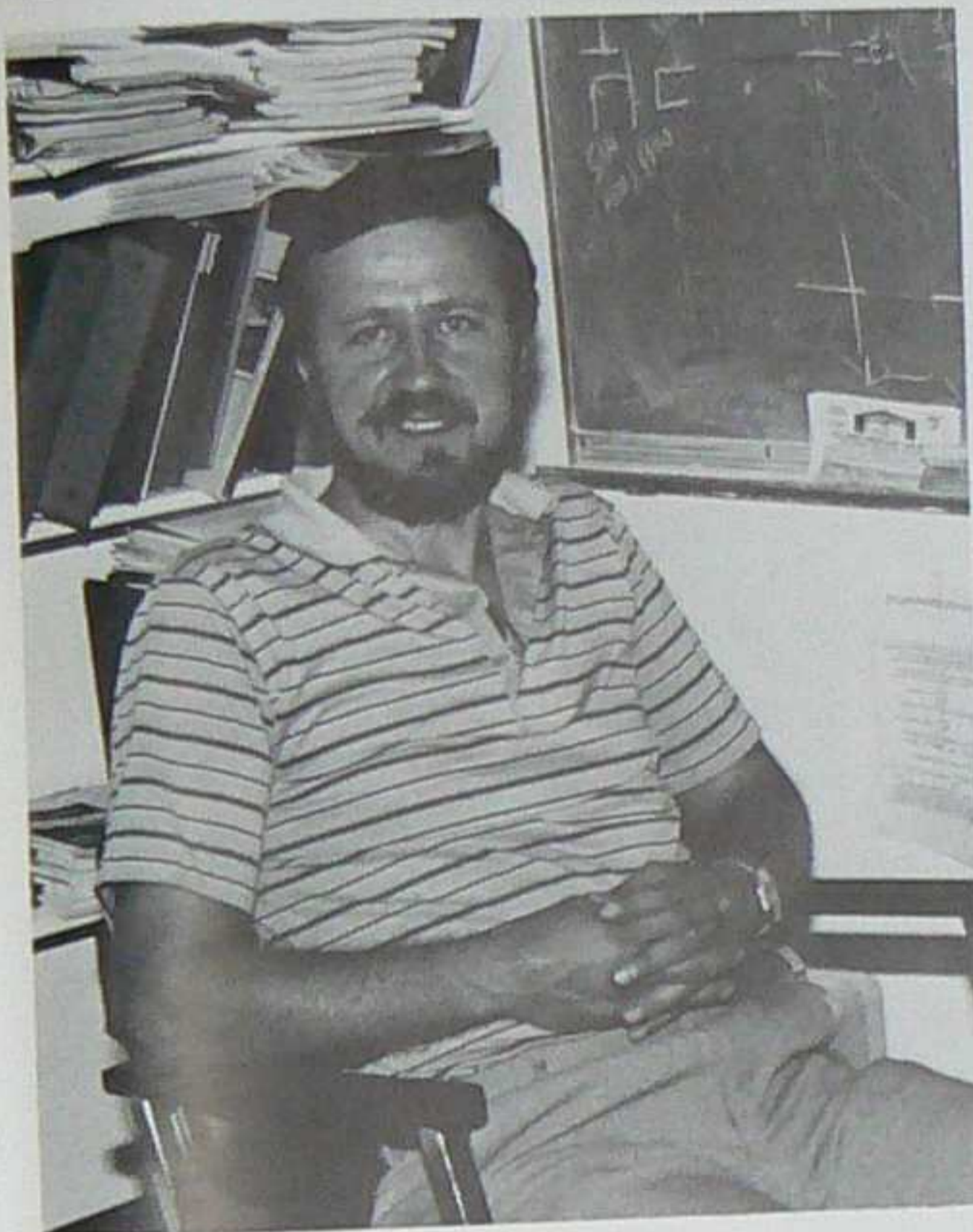
Rita Case
Petroleum Engineering Department Secretary



"Don't worry AL,
we'll have you out
of that hole in
a jiffie!"



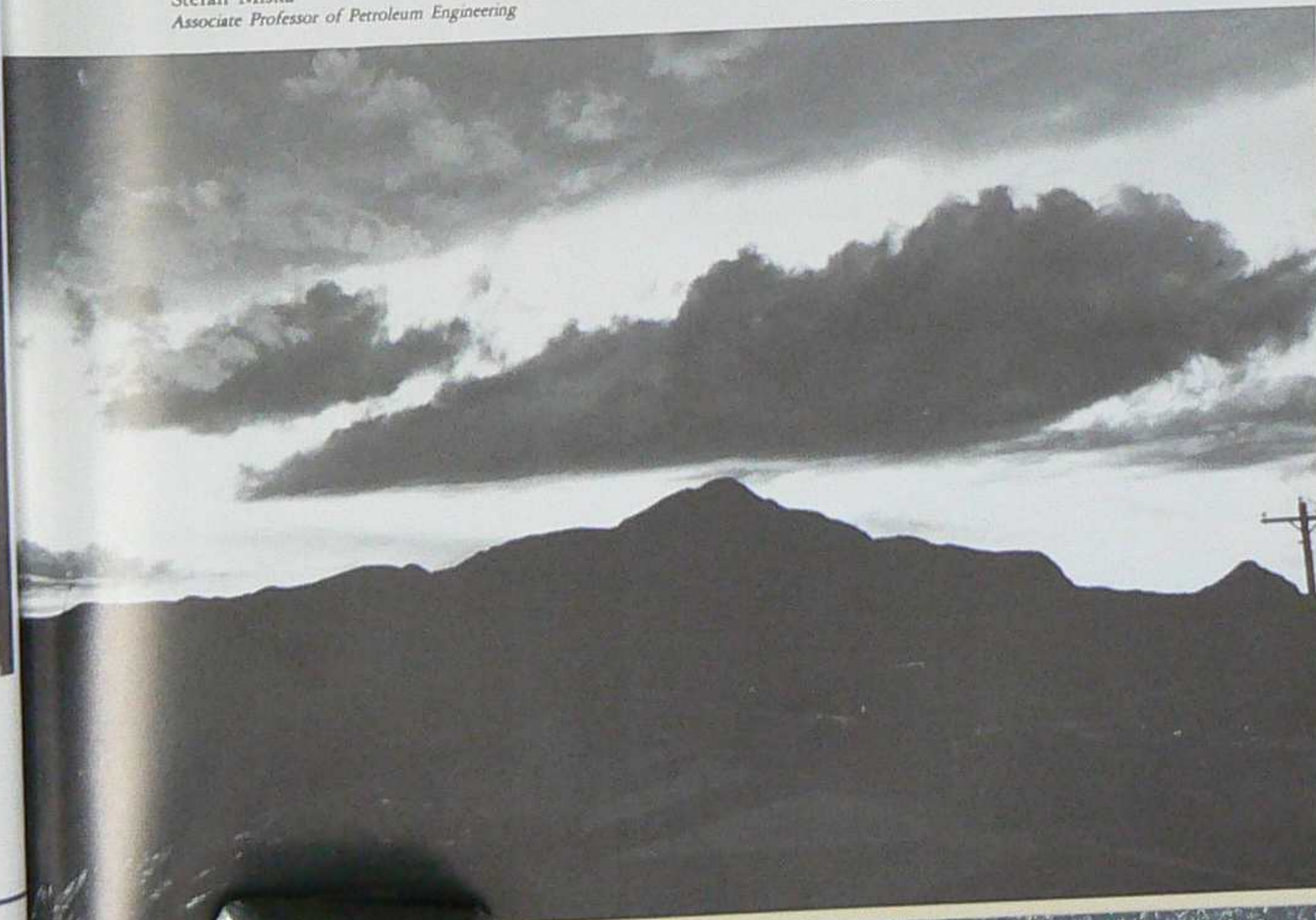
Robert Bretz
Assistant Professor of Petroleum Engineering, Department Chairman



Stefan Miska
Associate Professor of Petroleum Engineering



Charles C. Nathan
Professor of Petroleum Engineering



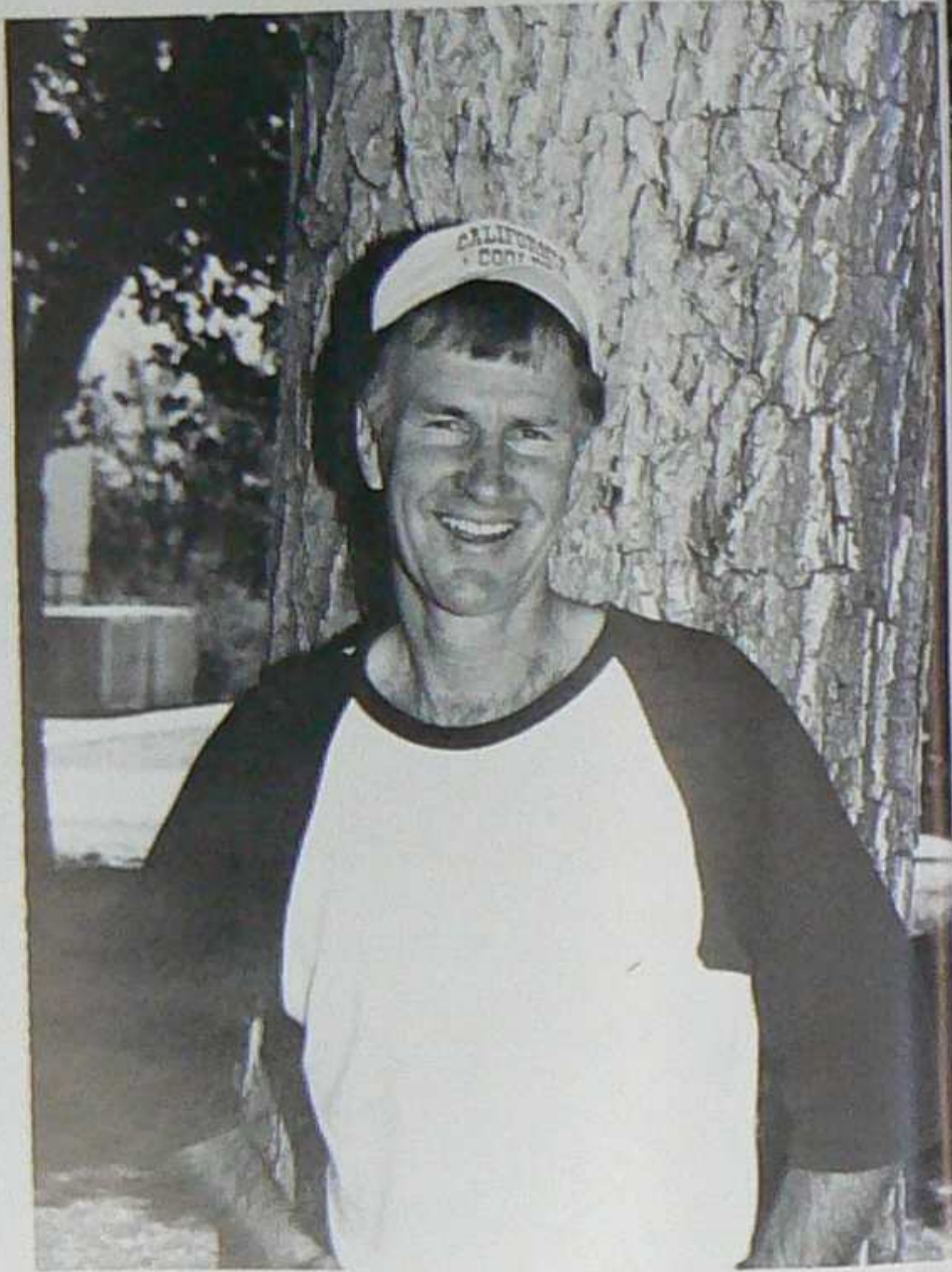
PHYSICAL RECREATION



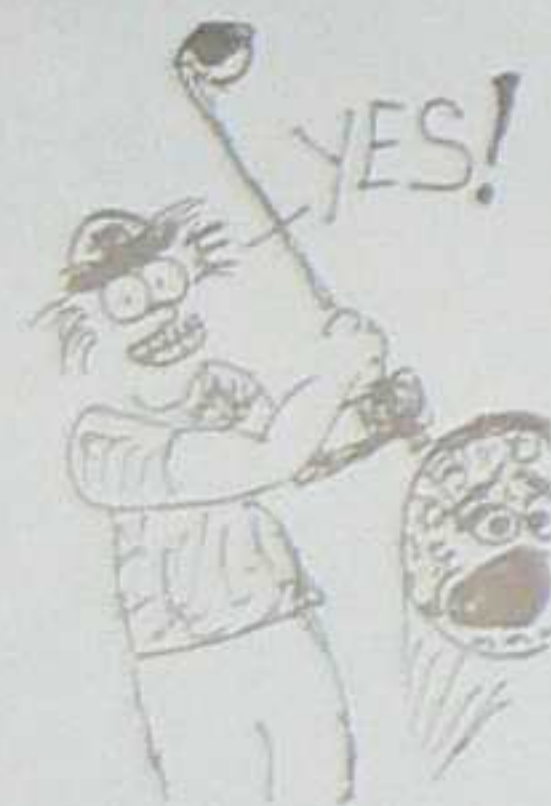
The Physical Recreation Program at New Mexico Tech provides students with a wide variety of indoor and outdoor activities. Campus facilities include a challenging 18-hole golf course, two athletic fields, a year-round swimming pool, and two gymnasiums with racquetball and squash courts, basketball courts, and weight-training equipment.



Sara Perry
Physical Recreation Program Secretary



Jim McCarthy
Associate Professor of Physical Recreation, Chairman



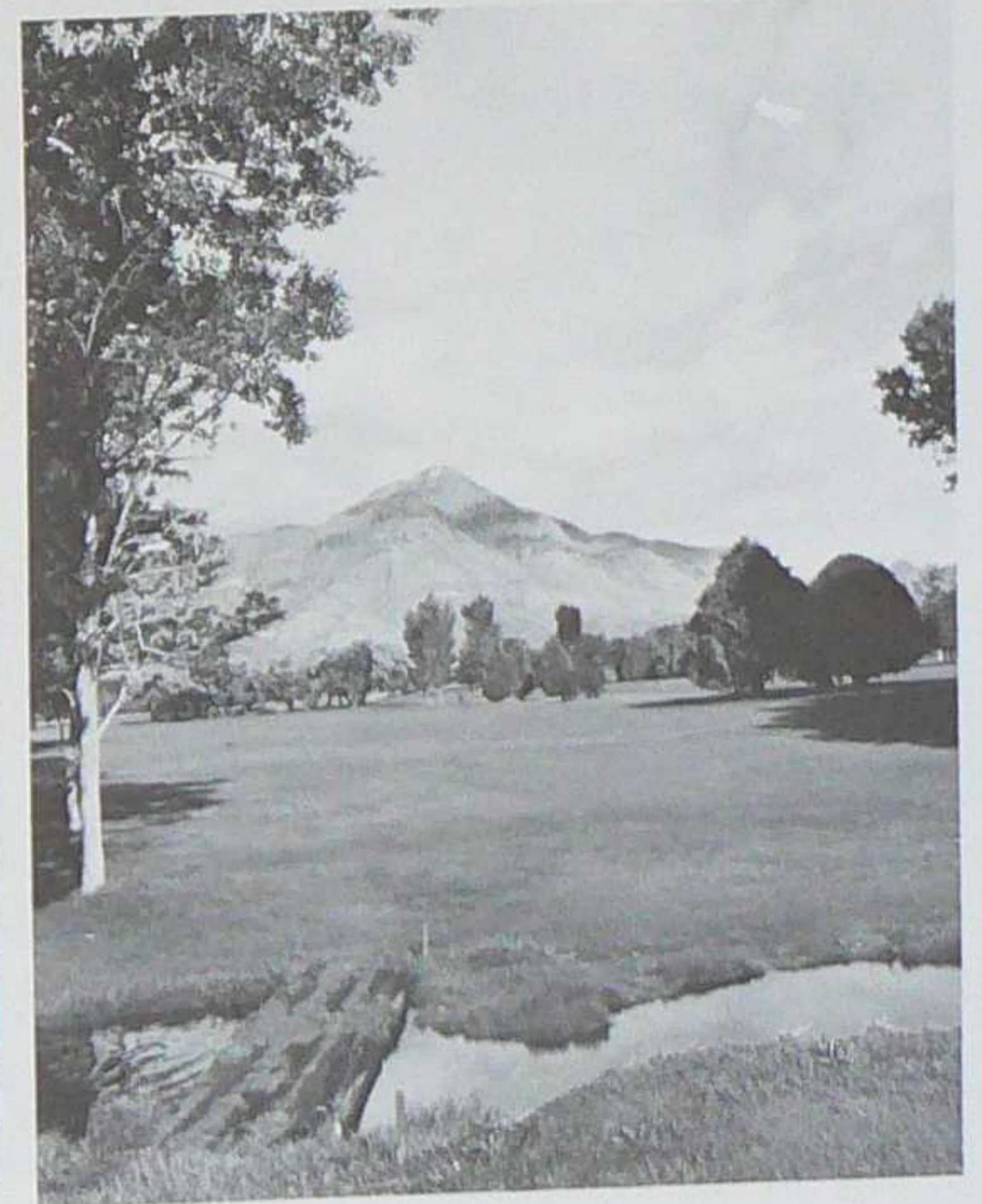
Dick Siebolds
Sports Equipment Attendant



Joe Torres
Sports Equipment Attendant



Russell Moore
Golf Pro



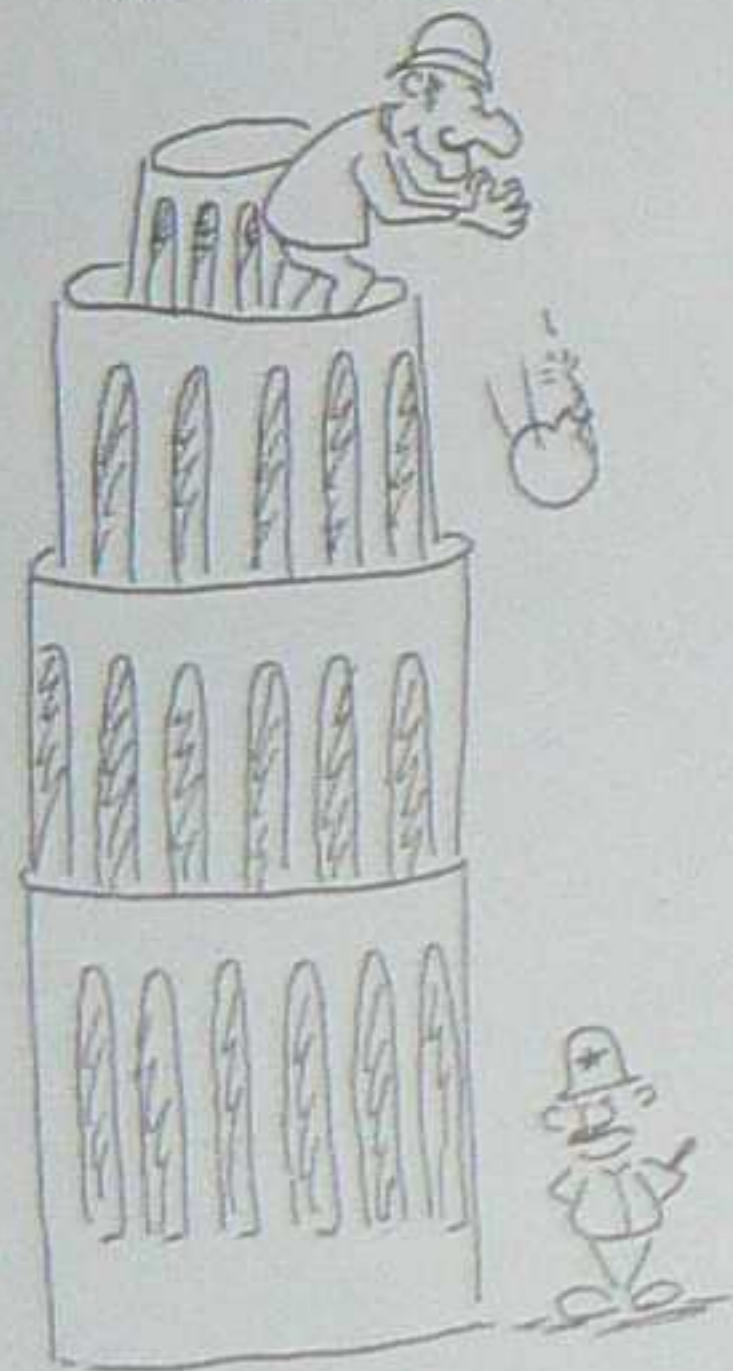


PHYSICS

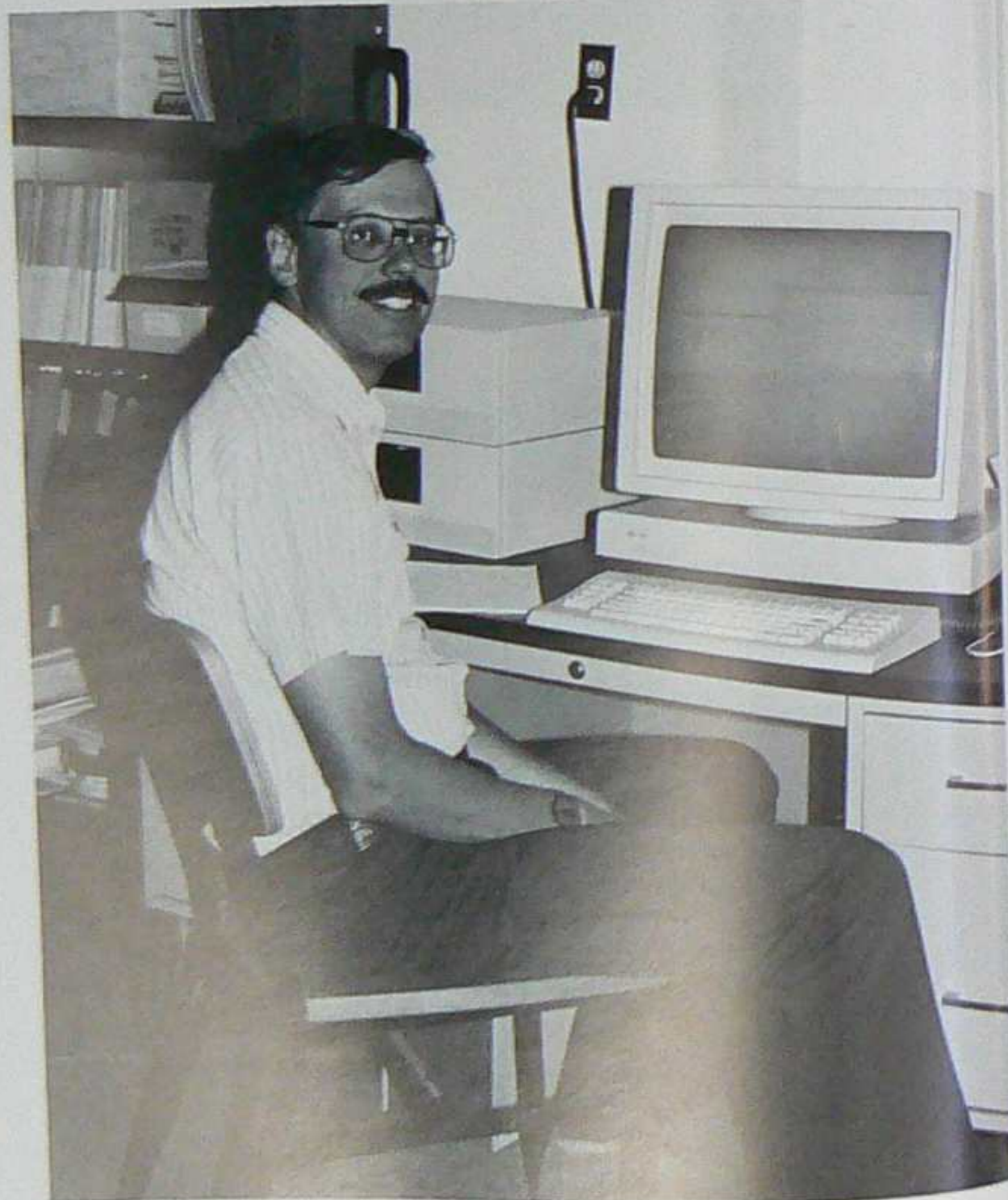
The Physics Department at New Mexico Tech emphasizes a close working relationship between each student and a faculty member. Students may choose a course of study from the following areas of physics: astrophysics, atmospheric physics, electronics, environmental science, and computer science with a physics option. In addition to classroom and laboratory work, students gain practical experience from research facilities that complement these specialized areas of study. Langmuir Laboratory, located on a mountaintop near Socorro, is one of the foremost thunderstorm research facilities in the world; the Very Large Array (VLA), located about 60 miles west of Socorro, receives radio waves from outer space to make detailed pictures of distant celestial objects; and a comet observatory near campus provides a closer look at celestial objects within our own solar system.



Patty Porterfield
Physics Department Secretary



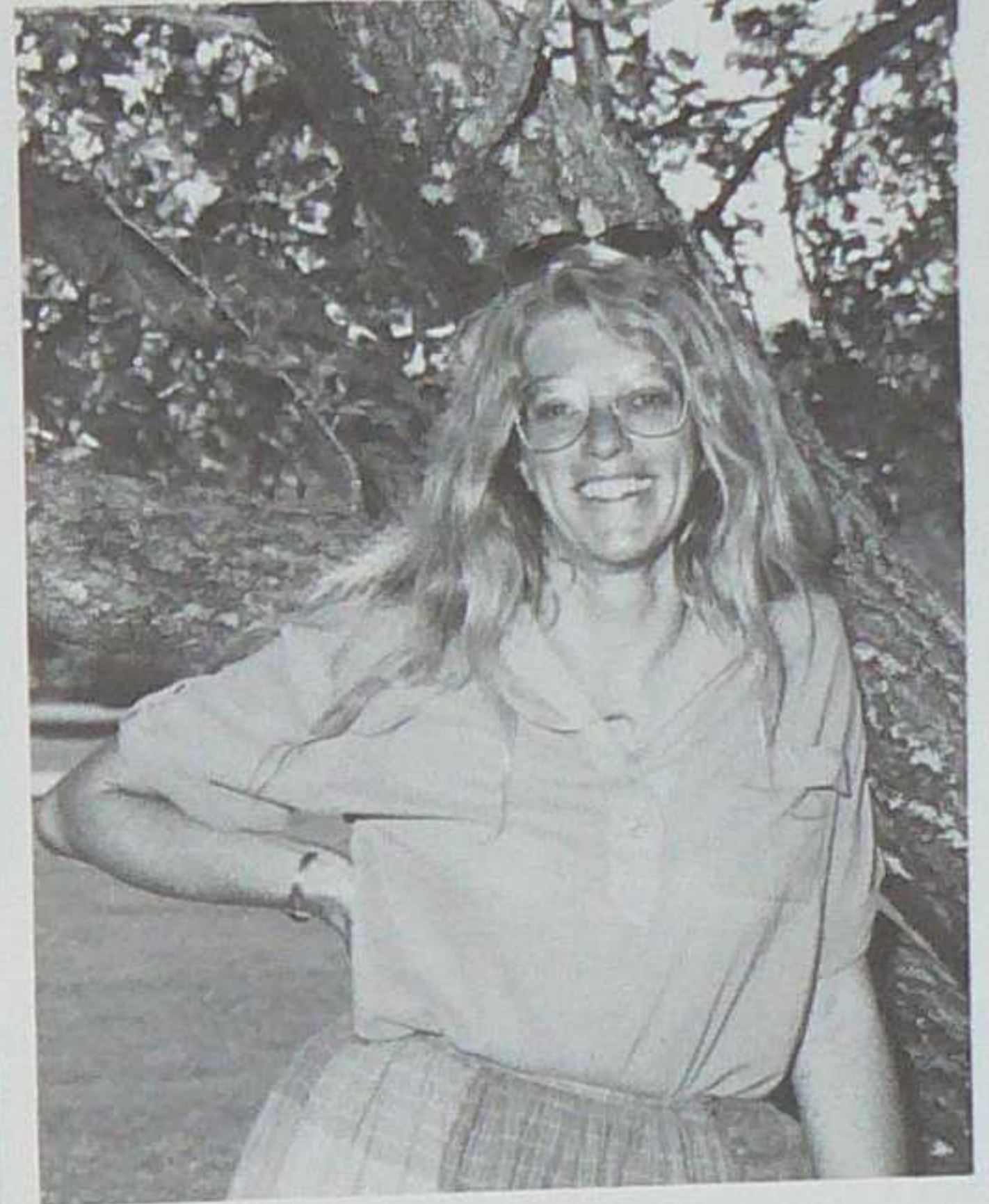
"Testing the Laws of Gravity"



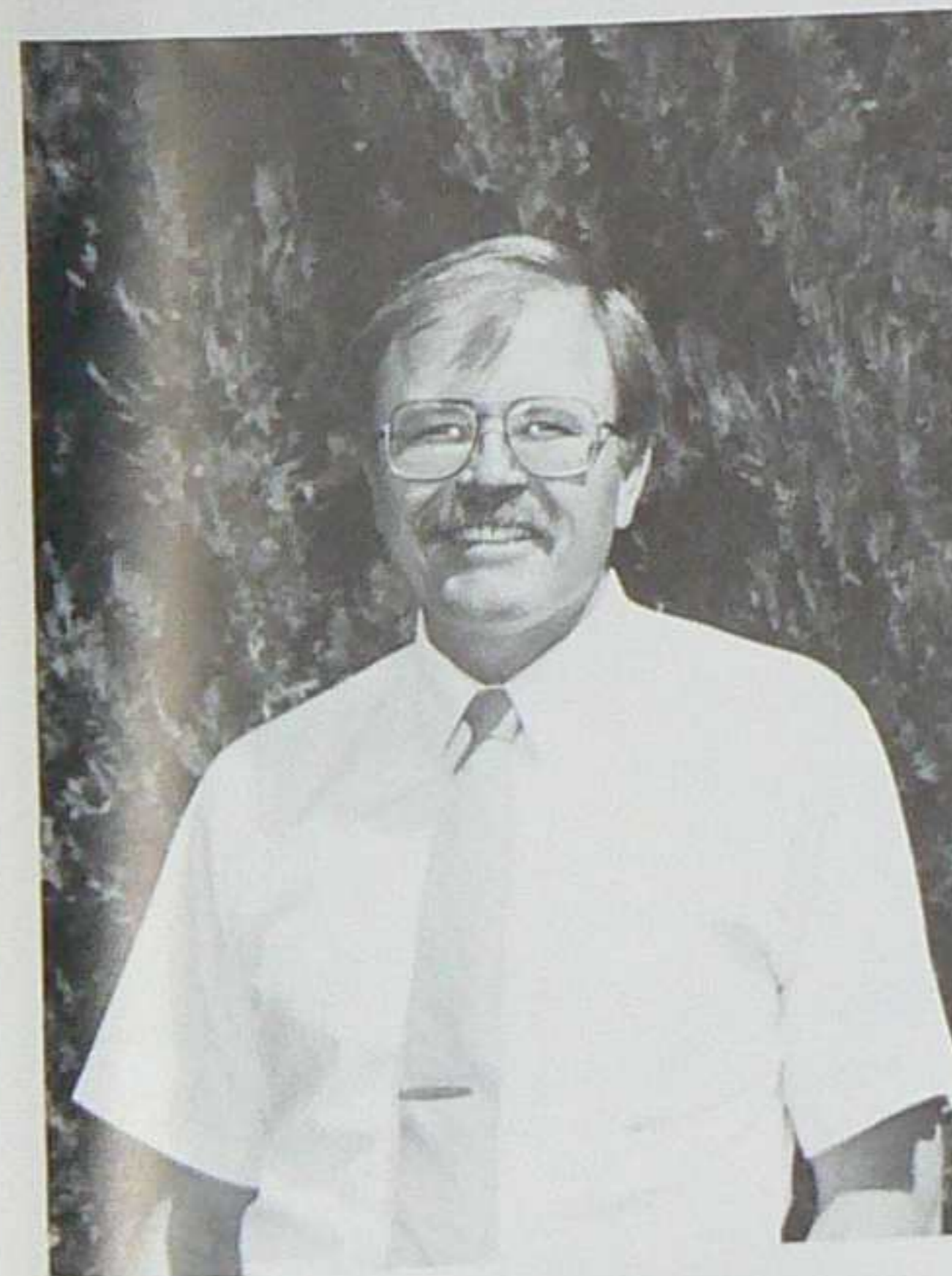
David Raymond
Professor of Physics, Department Chairman



Marx Brook
Professor Emeritus of Physics



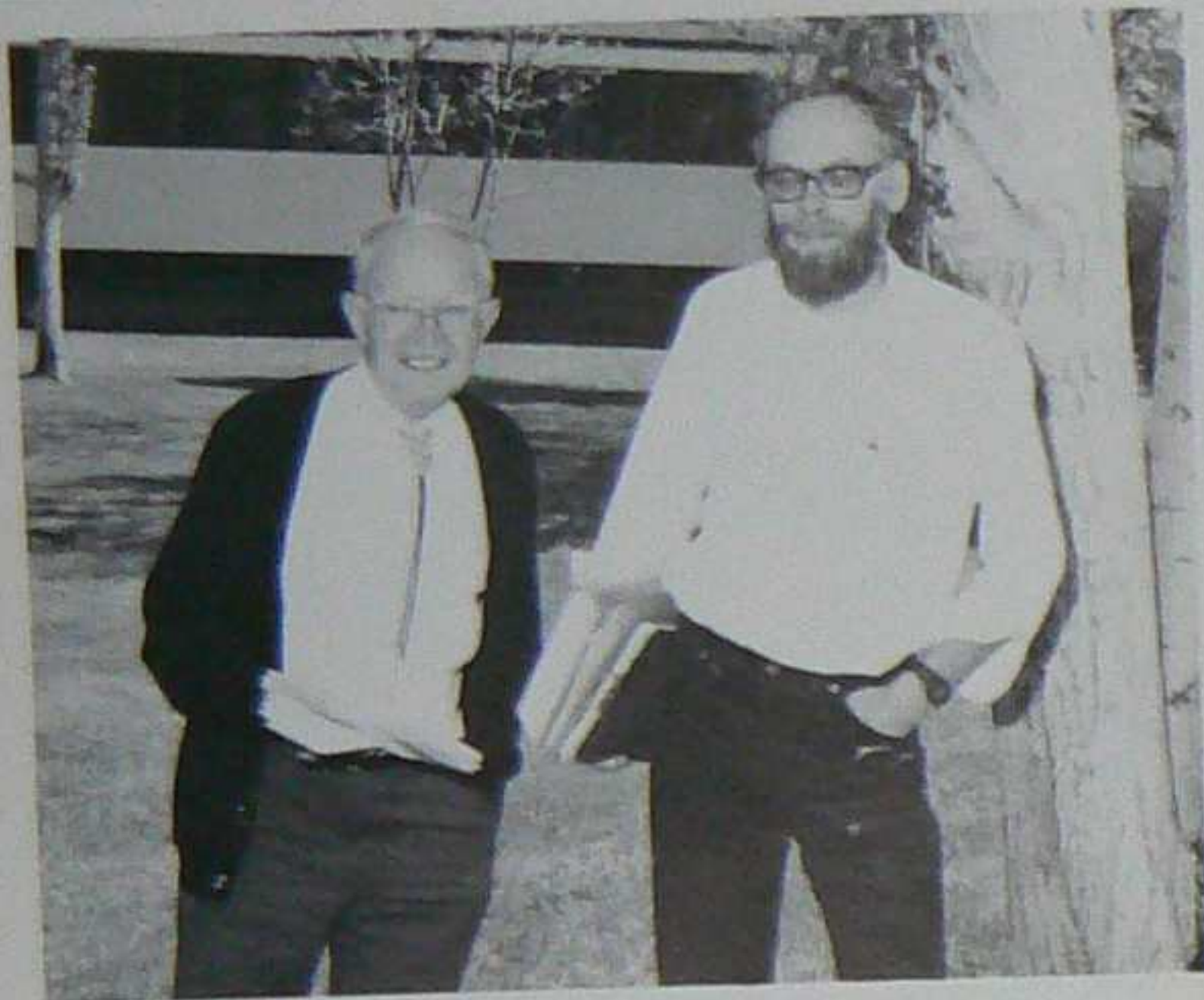
Jean Eilek
Associate Professor of Physics



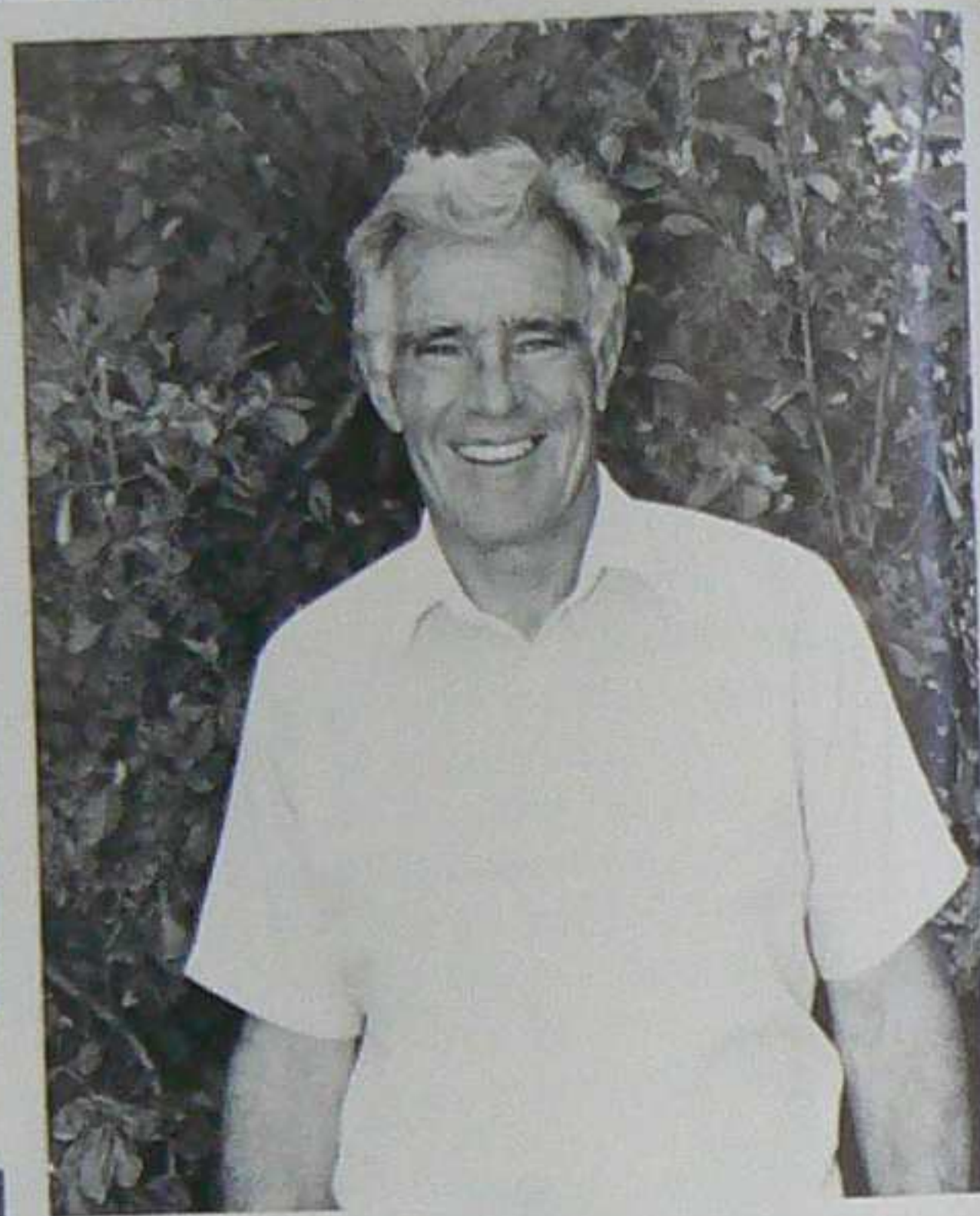
David Gibson
Associate Professor of Physics



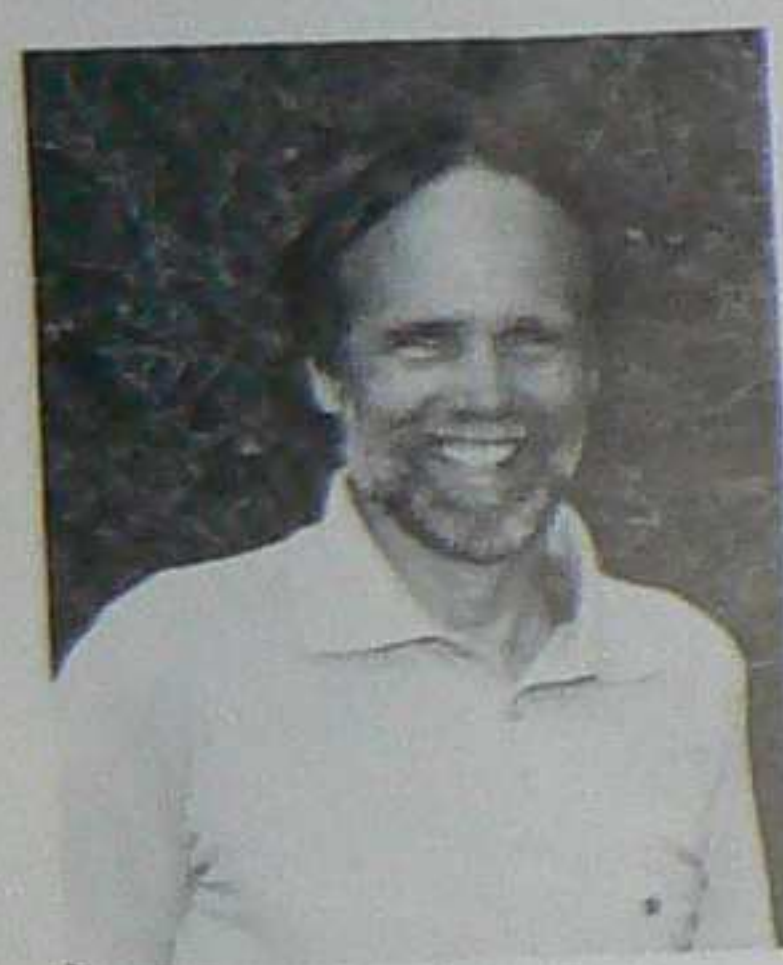
Dan Jones
Associate Professor of Physics



Charles Holmes and Paul Krehbiel
Professors of Physics



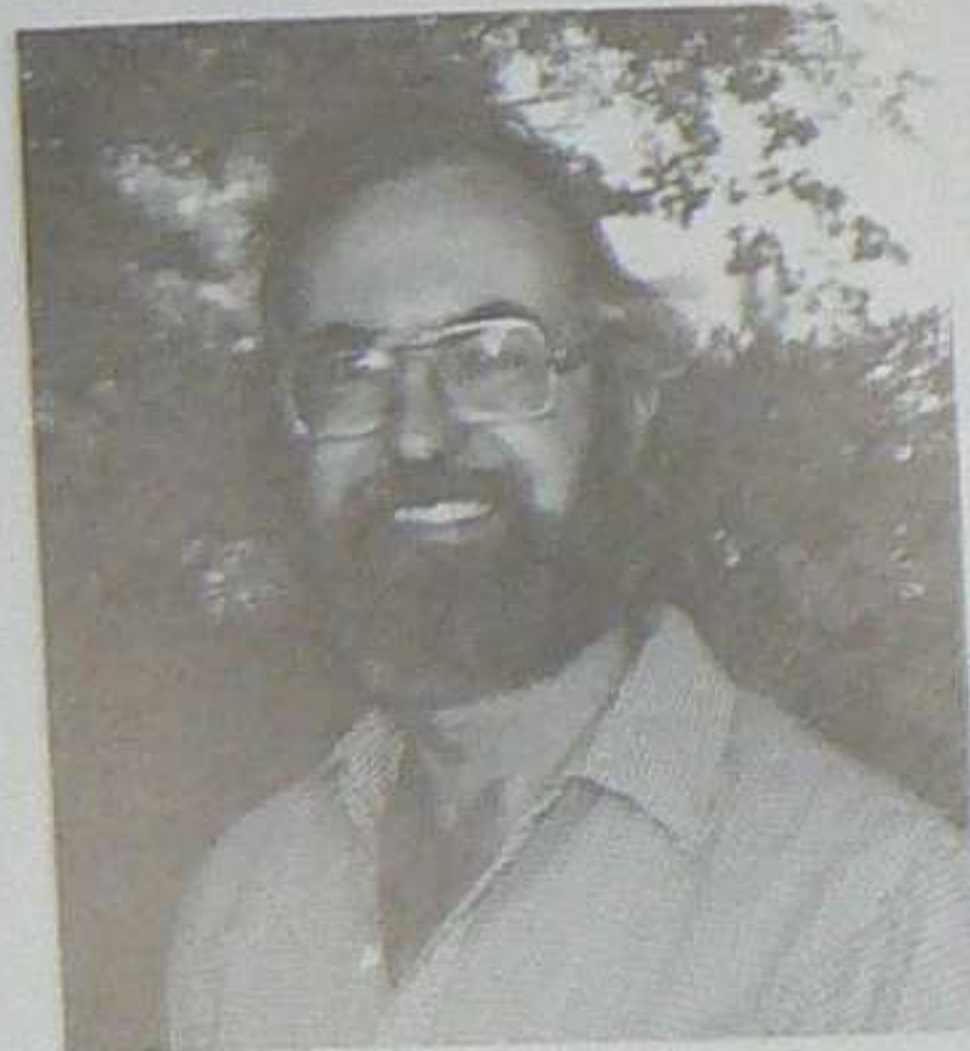
Ross Lomanitz
Professor of Physics



Vernon Lefebre
Associate Professor of Physics



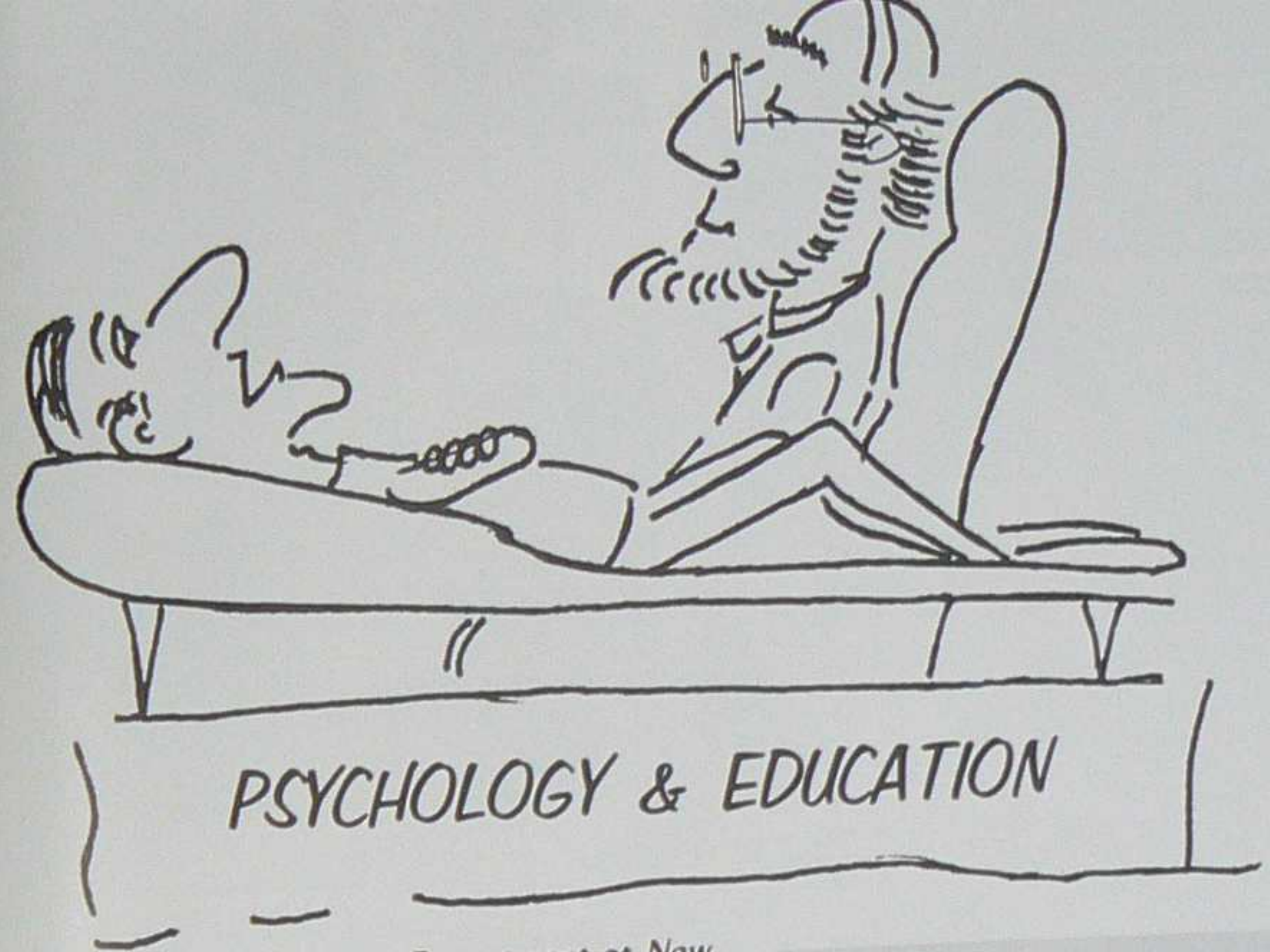
Steve Shore
Associate Professor of Physics



Steve Schery
Associate Professor of Physics



Steve Schery
Associate Professor of Physics

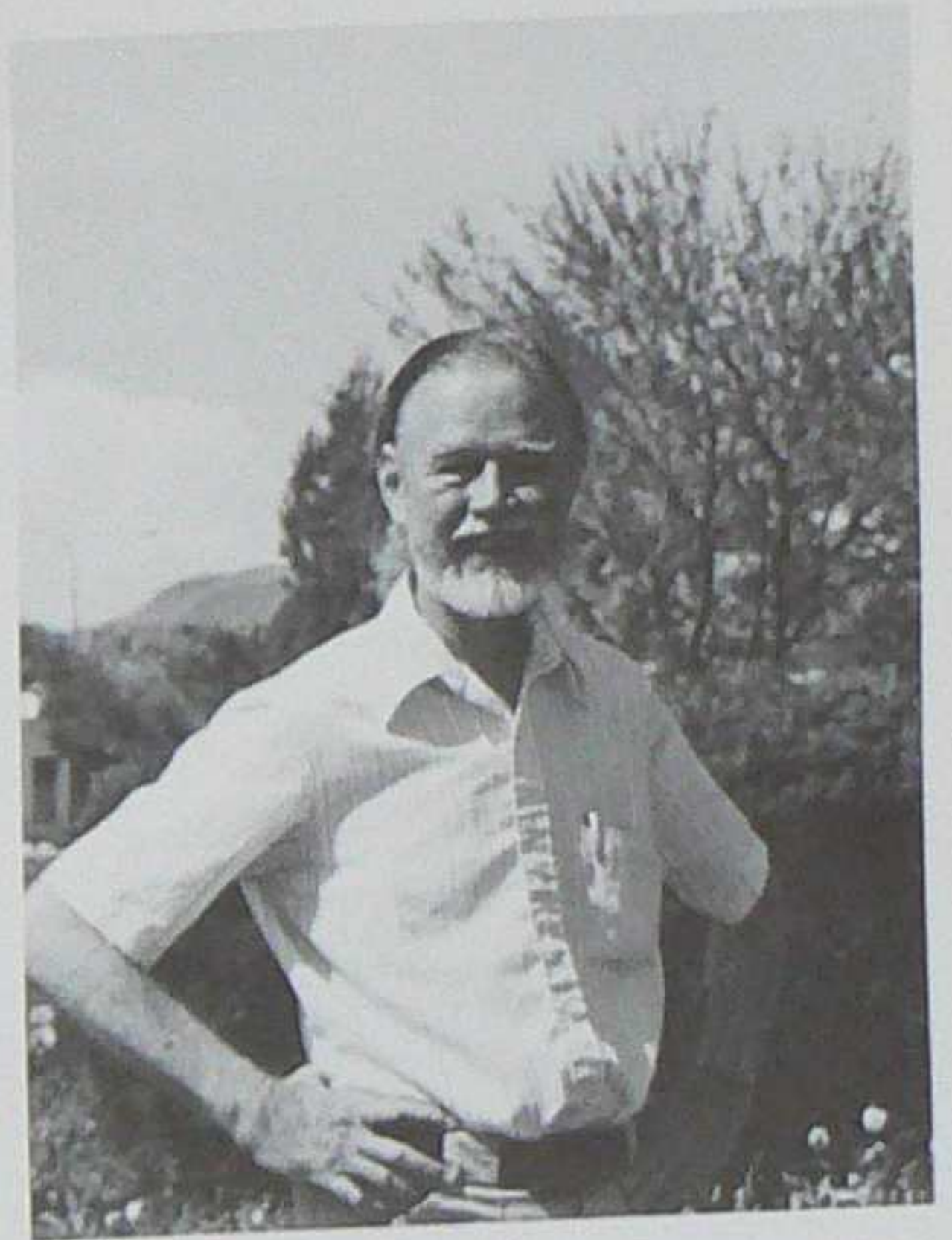


PSYCHOLOGY & EDUCATION

The Psychology Department at New Mexico Tech trains students in the fundamentals of learning and memory, emotions, perception, intelligence, thought, behavior, and communication. Through laboratory research in human and animal behavior, students gain a better understanding of these areas and use testing facilities to study learning, physiological, sensory, and other processes in animals.



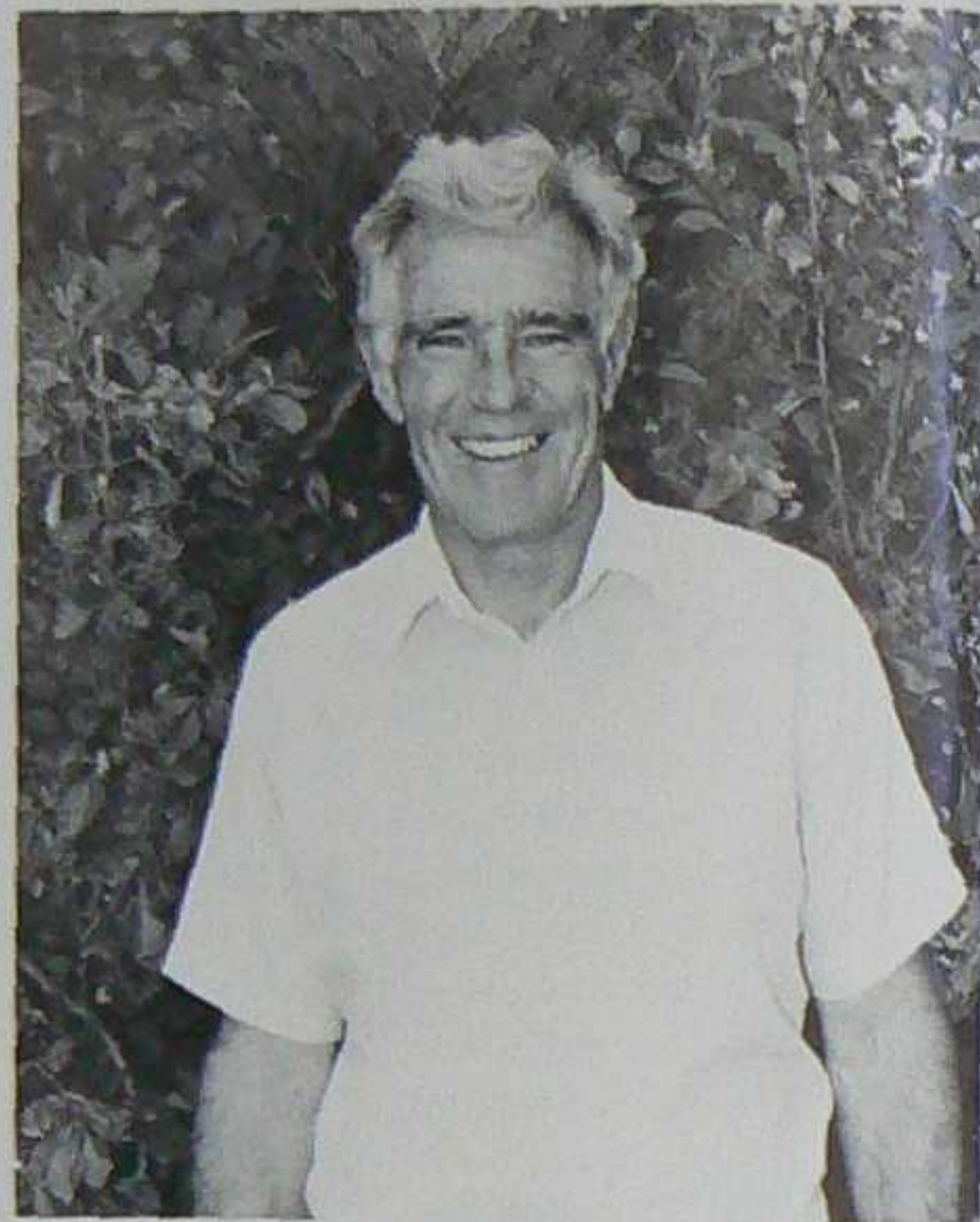
Linda Shell
Animal Care Technician



Robert Cormack
Professor of Psychology, Department Chairman



Charles Holmes and Paul Krehbiel
Professors of Physics



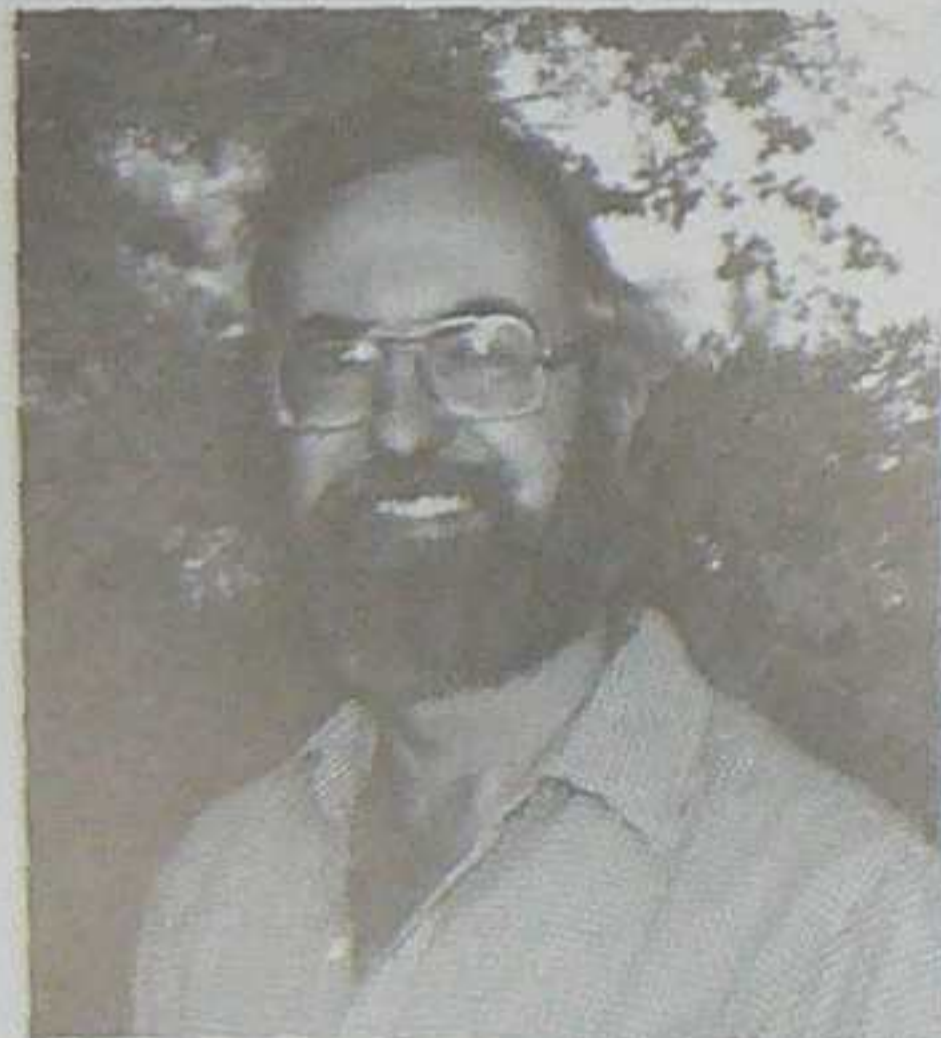
Ross Lomanitz
Professor of Physics



Vernon Lefebvre
Associate Professor of Physics



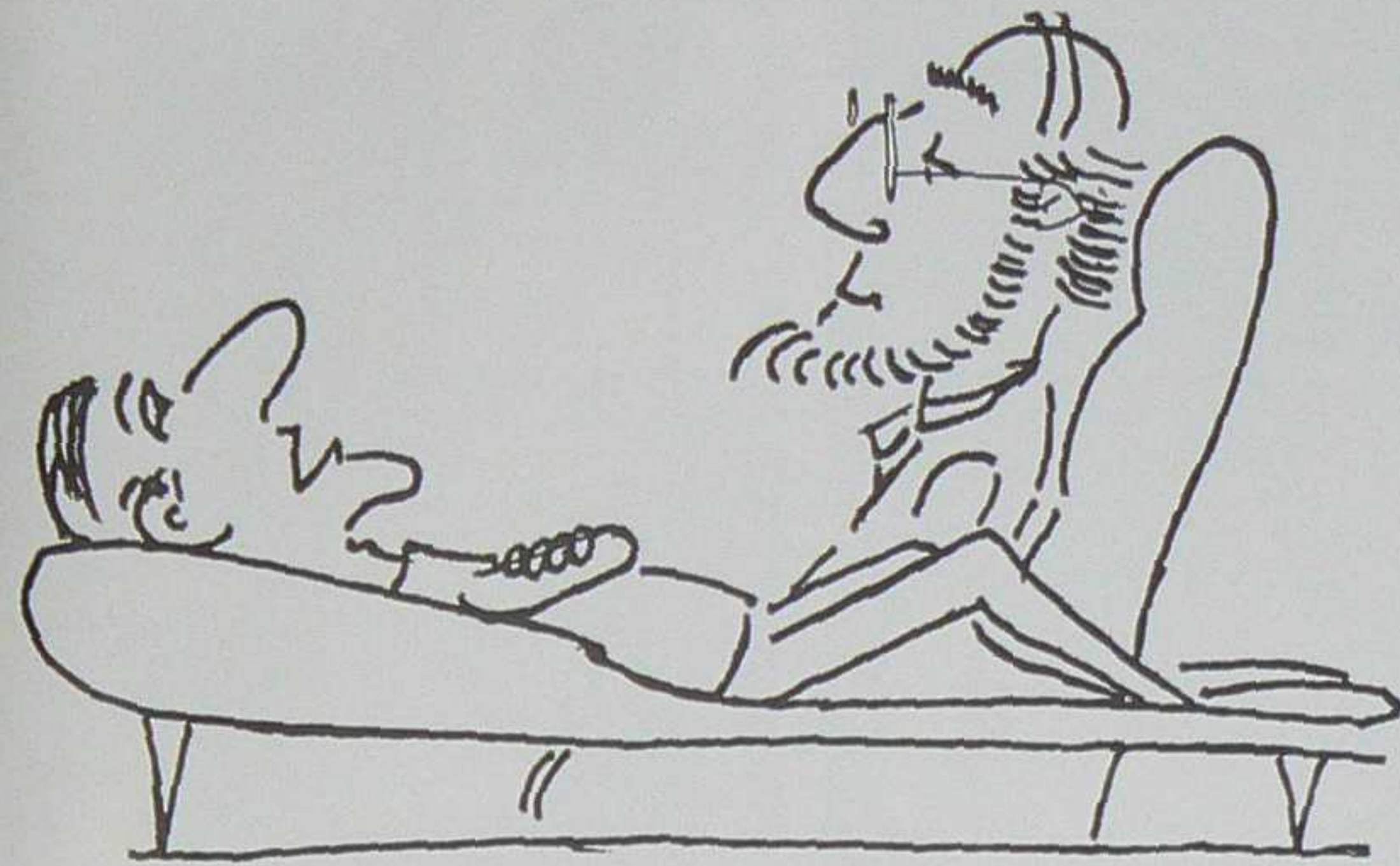
Steve Shore
Associate Professor of Physics



Michael Clark
Physics Department Lab Associate



Steve Schery
Associate Professor of Physics

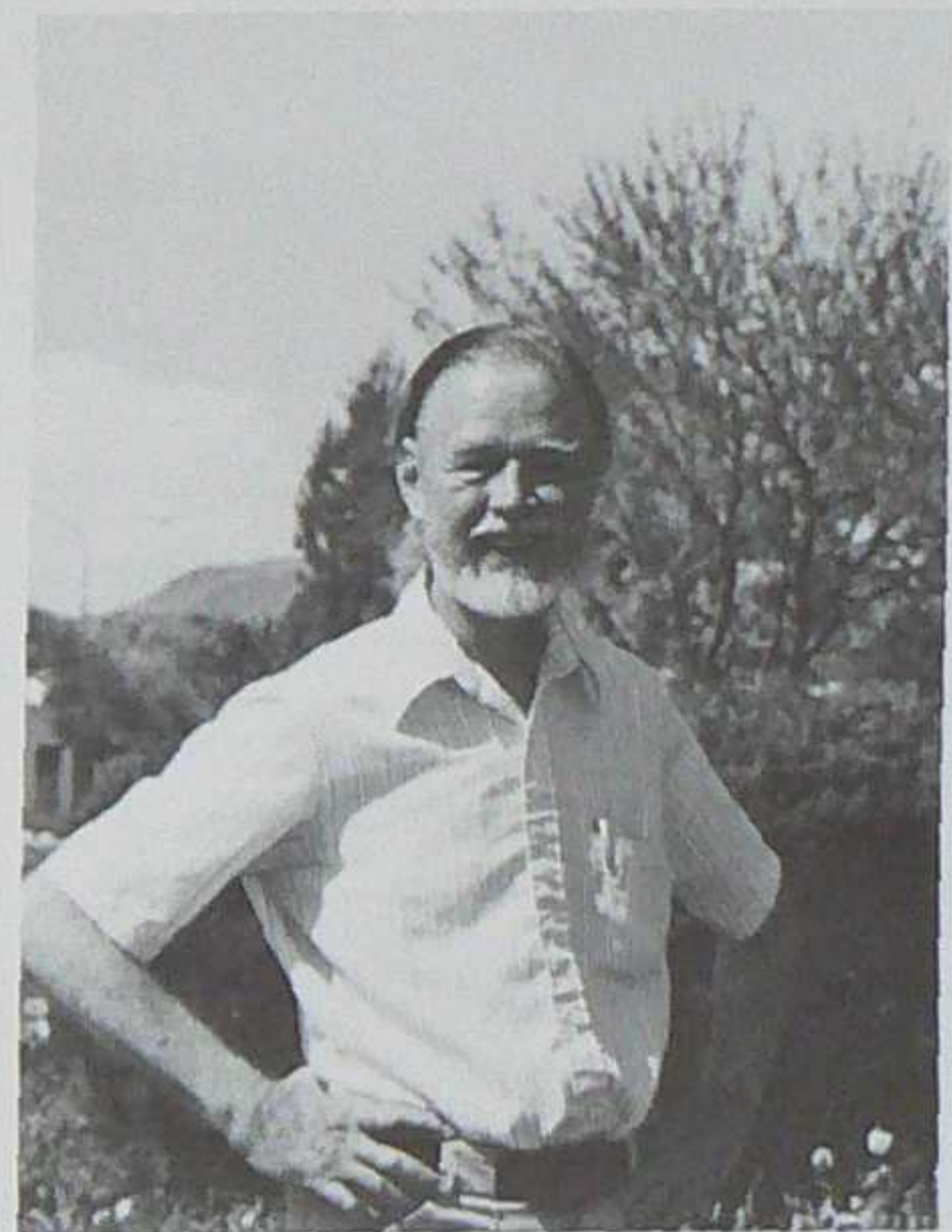


PSYCHOLOGY & EDUCATION

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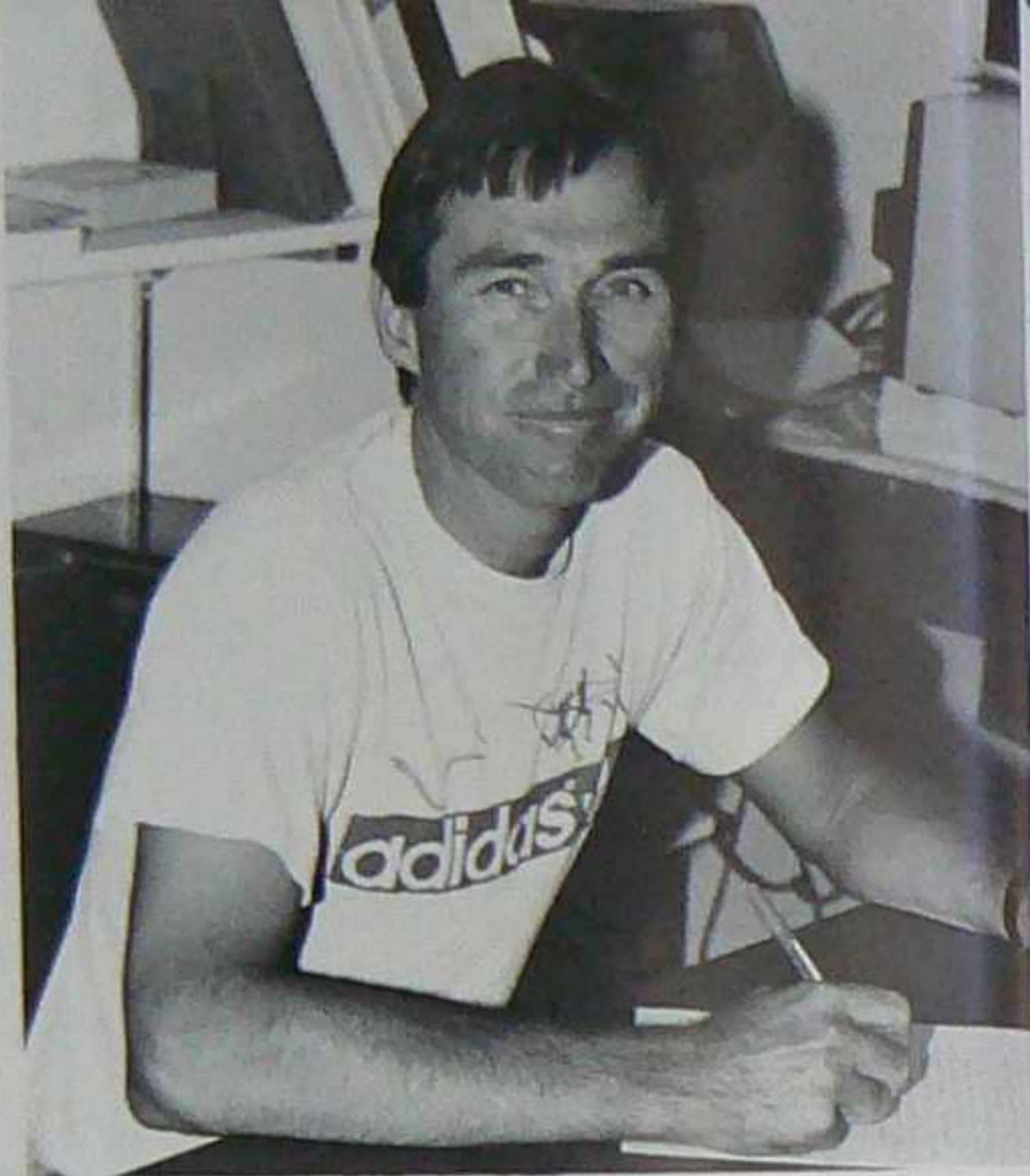
Linda Shell
Animal Care Technician



Robert Cormack
Professor of Psychology, Department Chairman



Sandy Kieft
Research Coordinator - Langmuir Laboratory

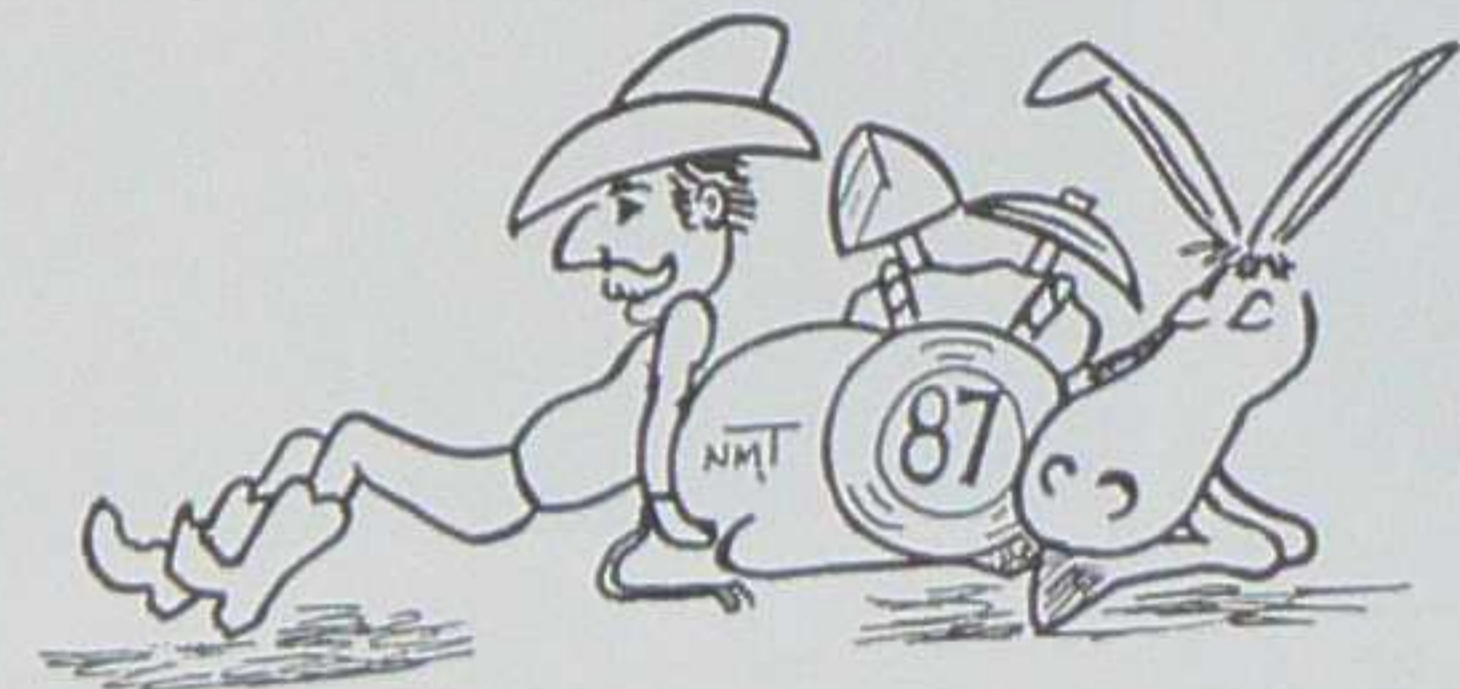


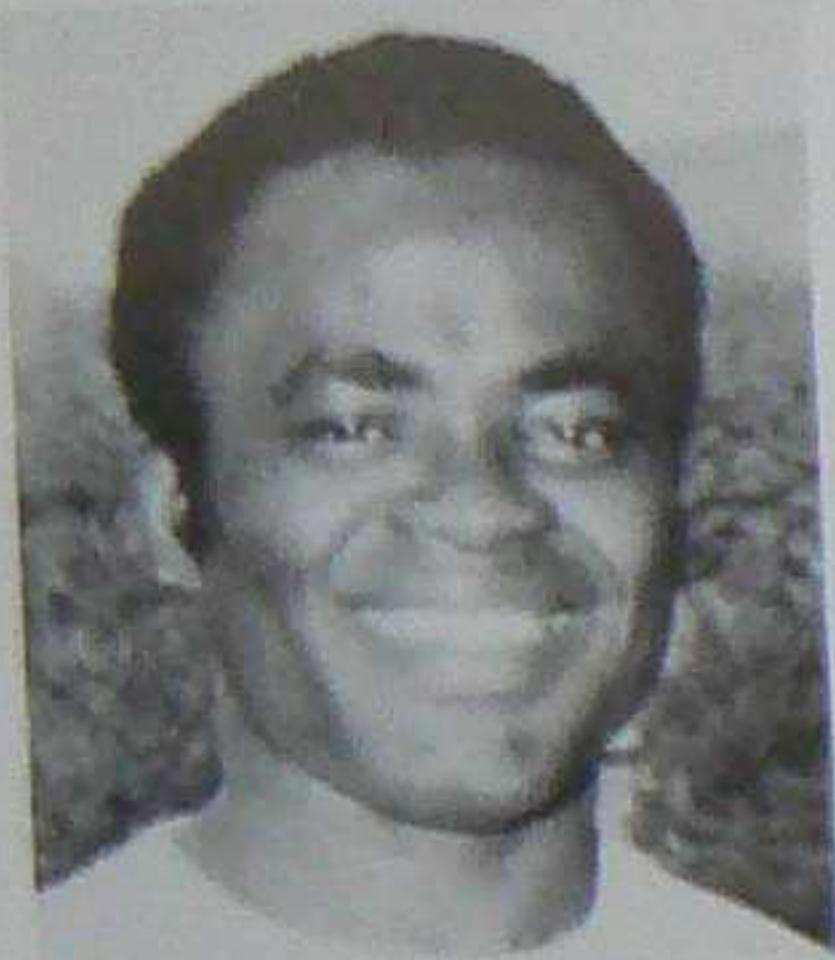
Tom Turney
Associate Professor of Psychology



Frank Etscom

5. More Students





Christian Acholonu
Metallurgical Engineering



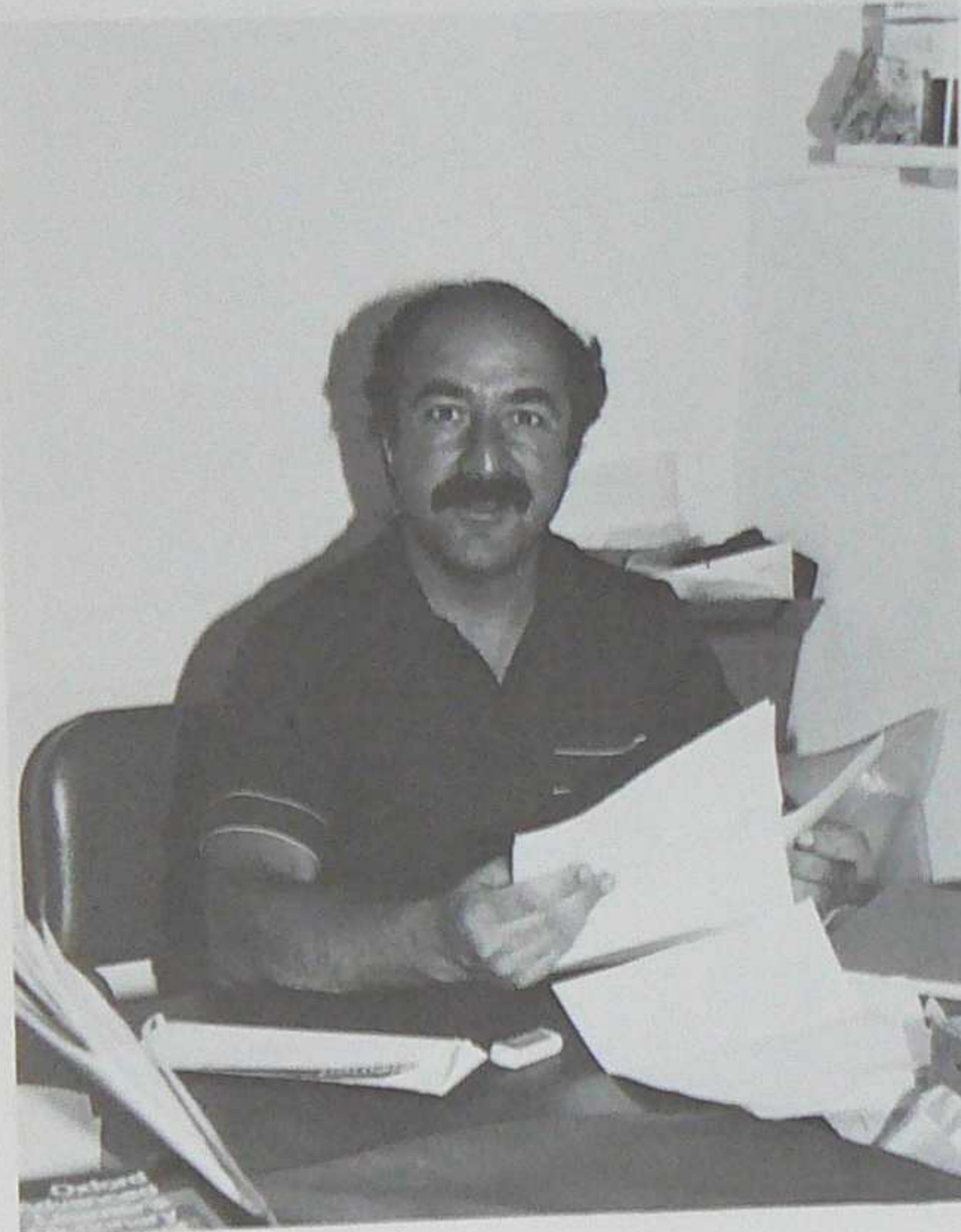
Dean Alford
Geology



Mohamed Ambusaidi
Petroleum Engineering



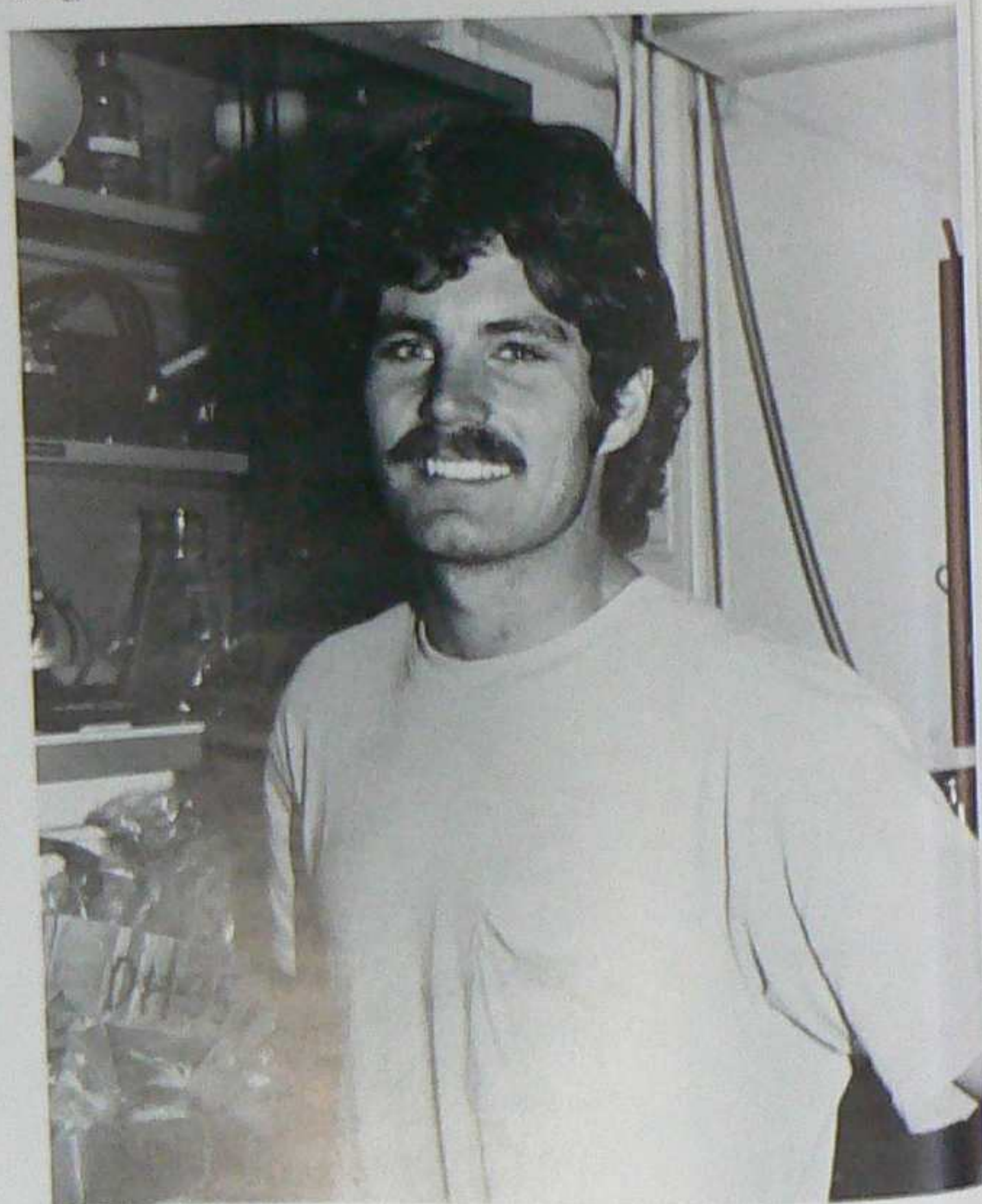
Peggy Barroll
Geophysics



Khosrow Bazrafshan
Geoscience



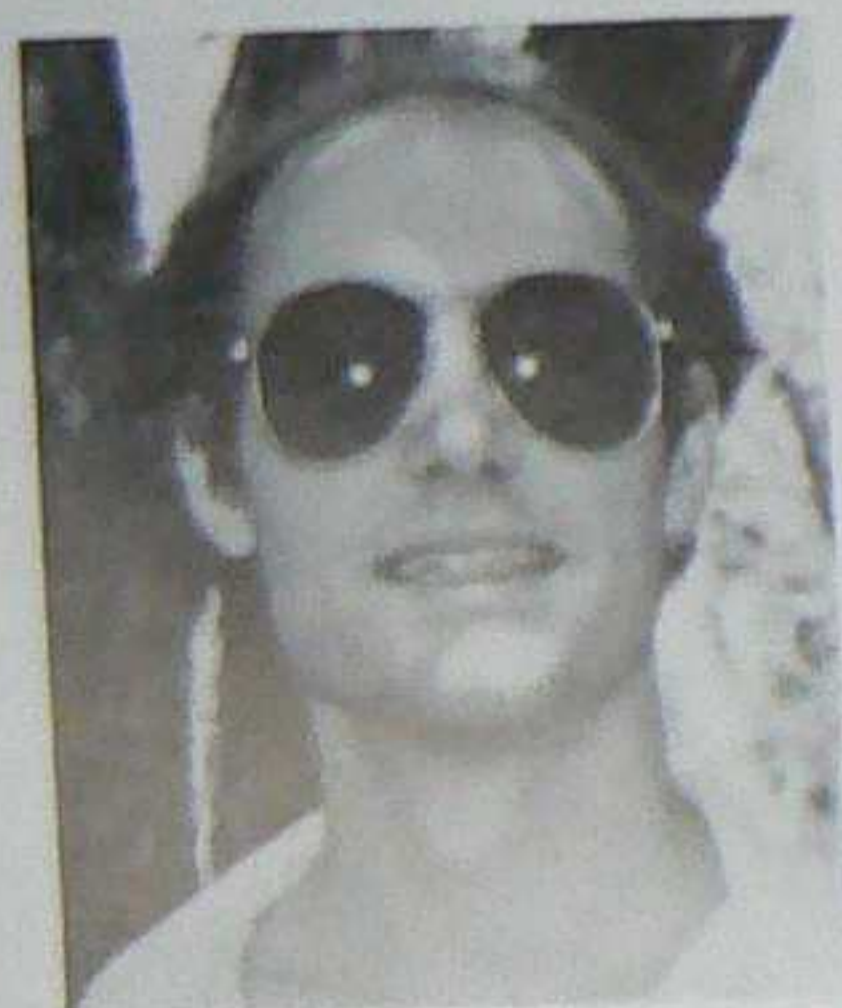
Cornelius Amindyas
Geoscience



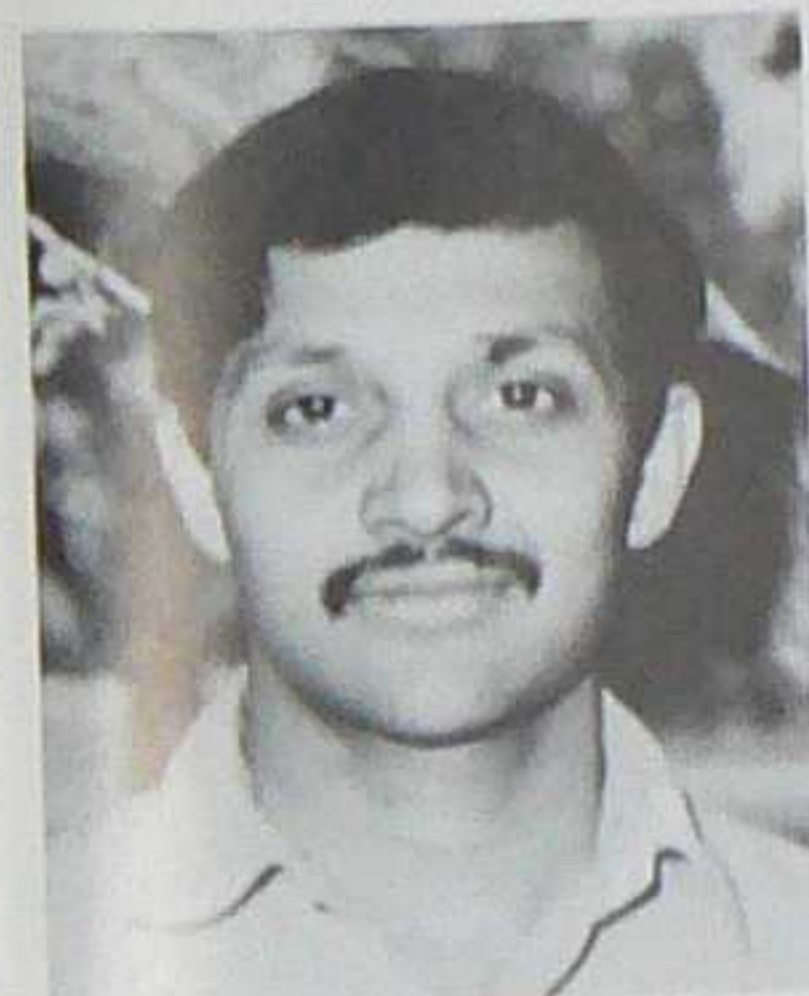
Don Barrie
Geoscience



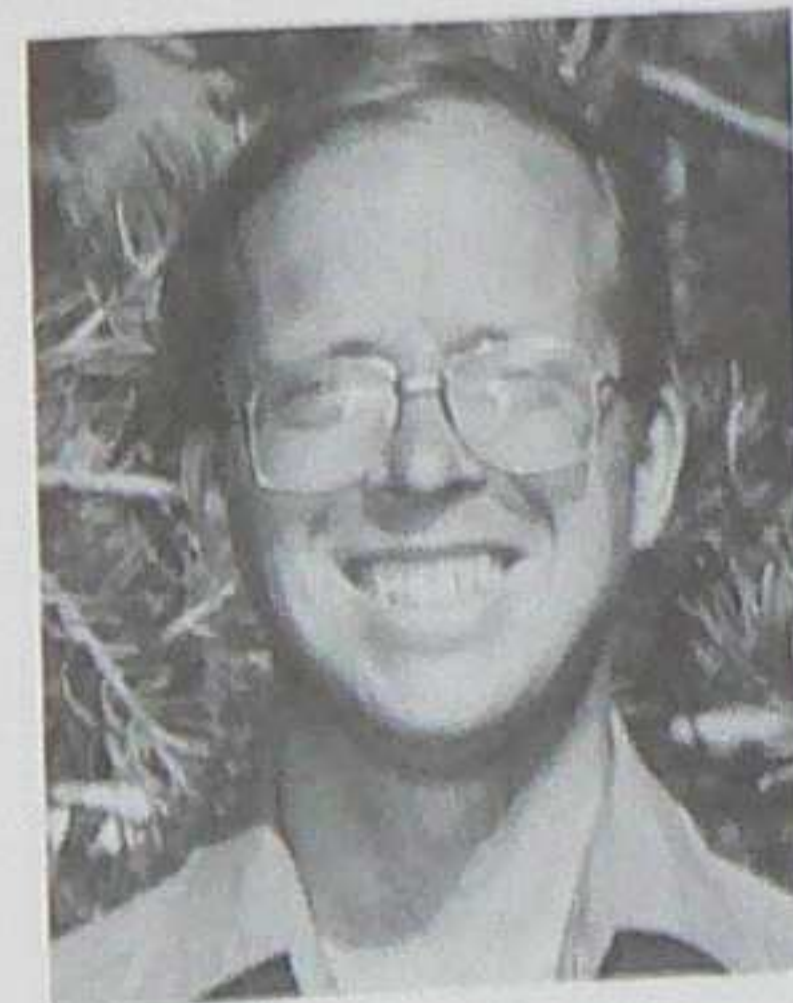
Christina Behr
Geoscience



Bruce Amos
Computer Science



Nitin S. Bhawe
Computer Science



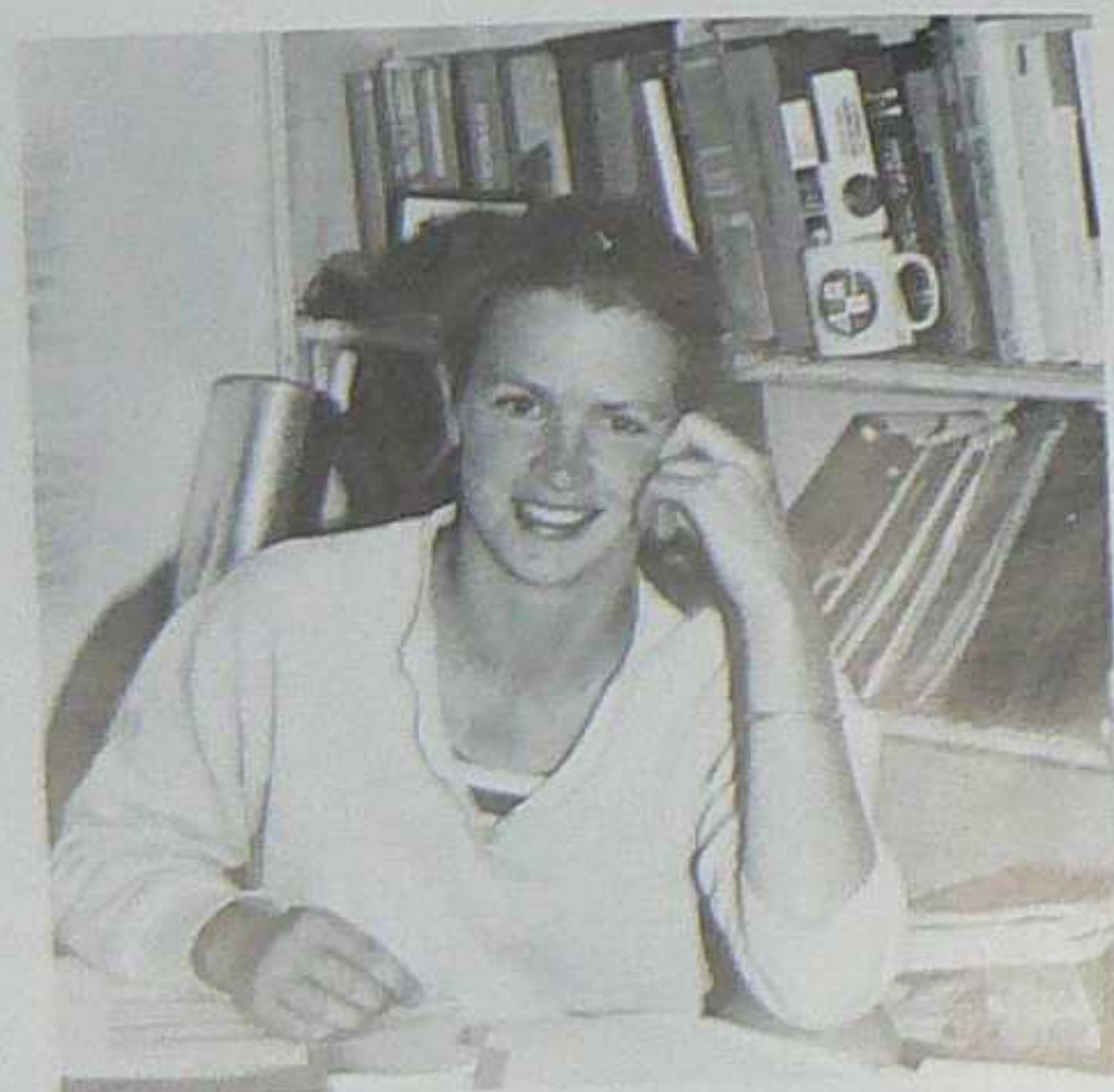
David Boven
Physics



Stephen Conrad
Hydrology



Eli Blake
Mathematics



Nelia Dunbar
Geoscience



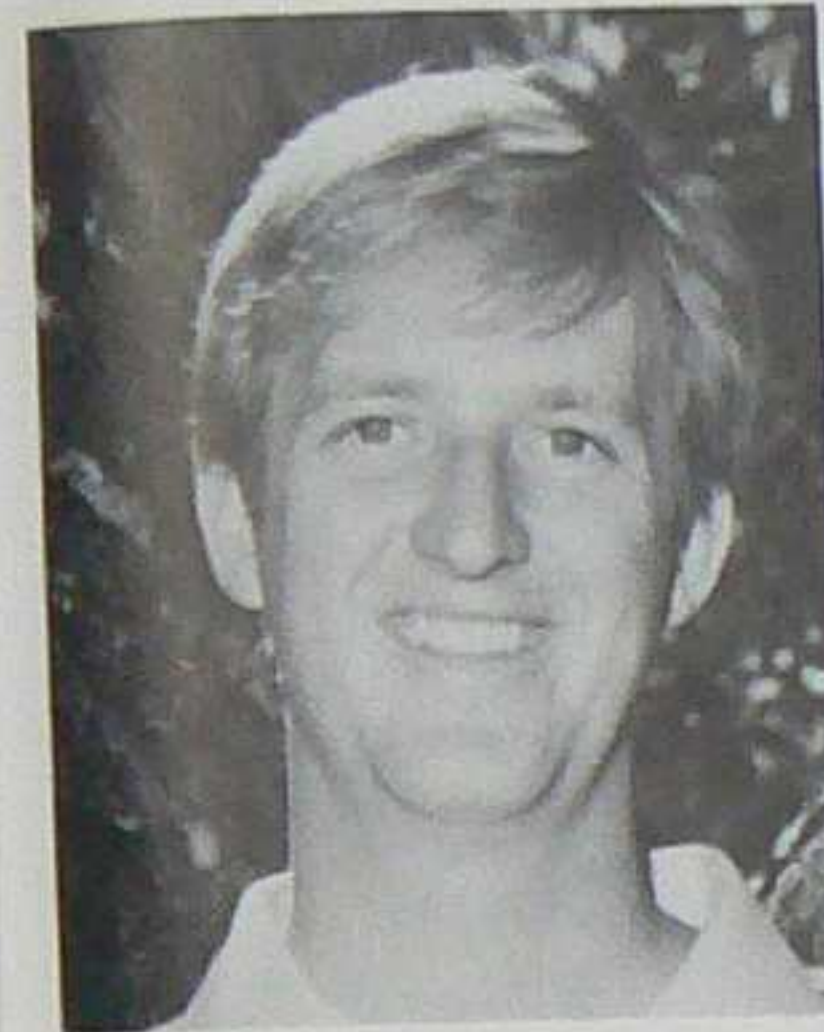
David Craig
Physics



Kevin Divine
Chemistry



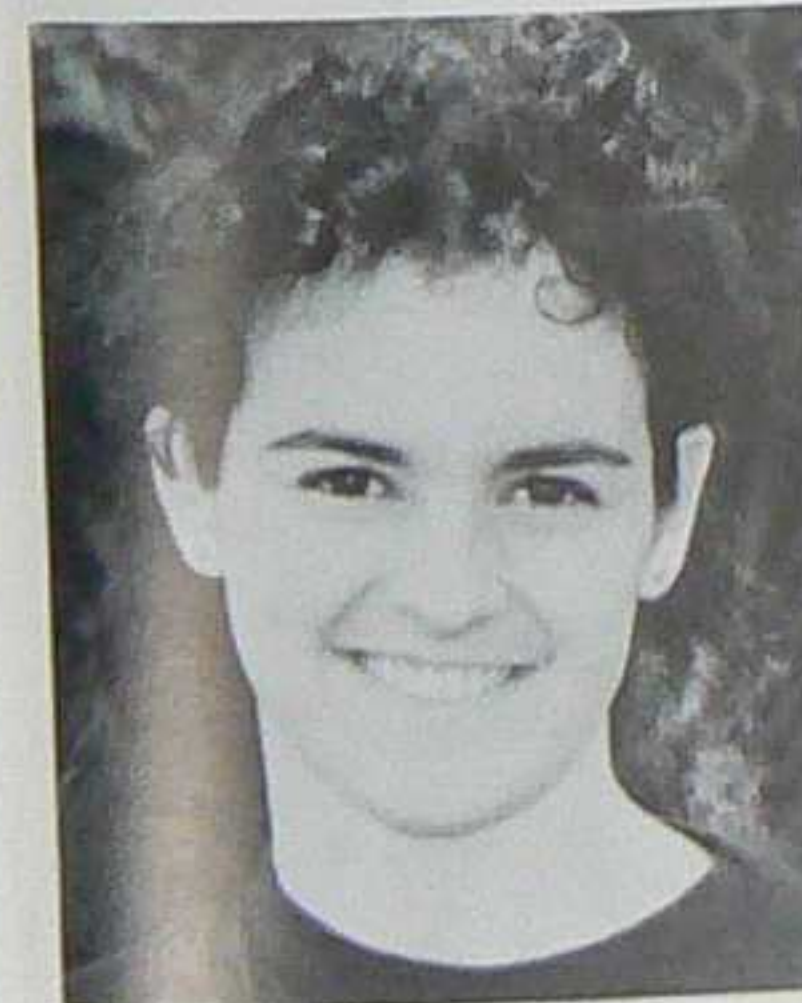
Celeste Drewien
Metallurgical Engineering



Dustin Edwards
Computer Science



Jake Gallegos
Environmental Geology



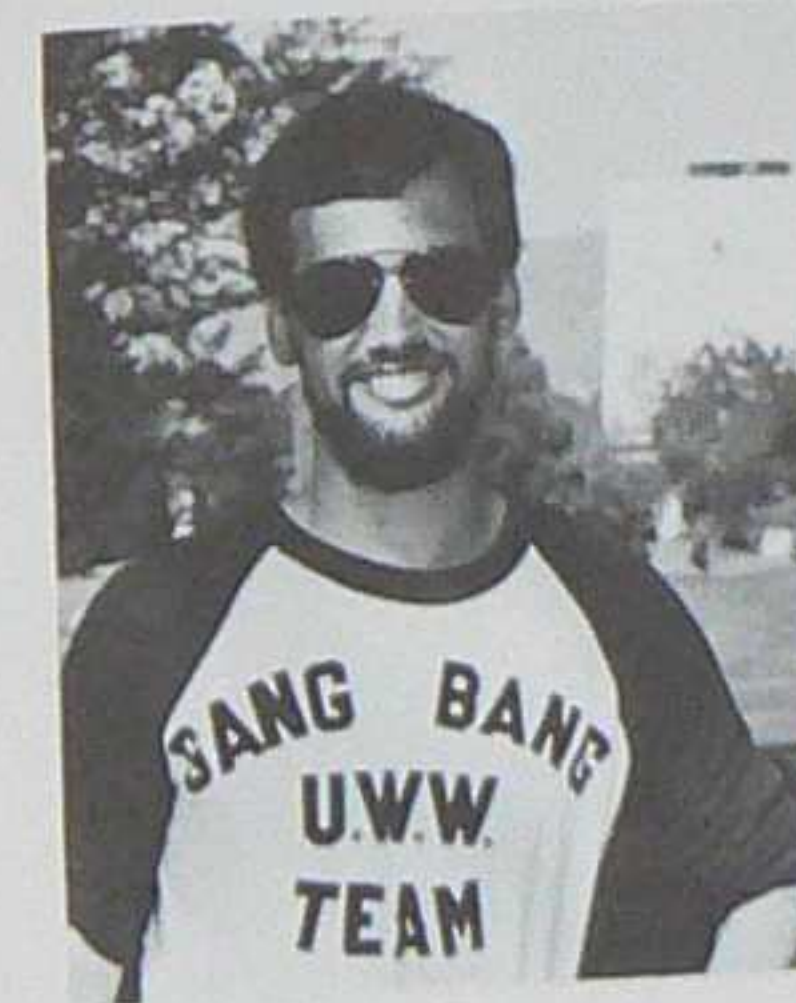
Leanna Grossman-Minier
Chemistry



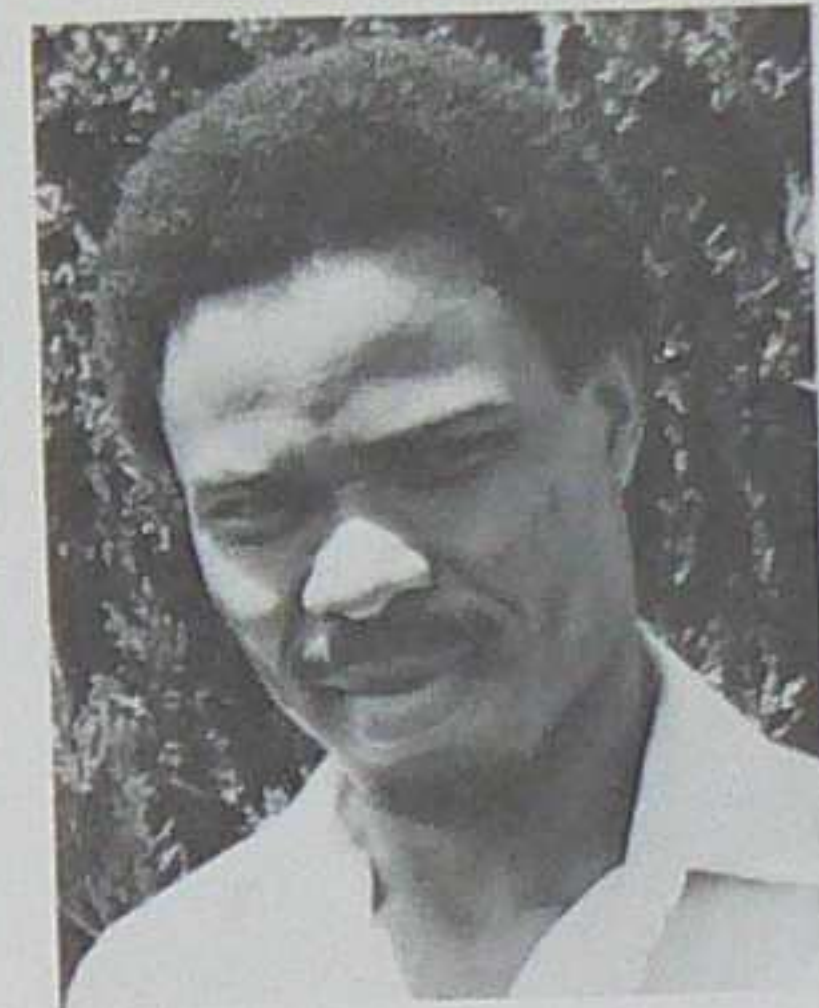
Katherine Edwards
CS/Petroleum Engineering



Saleem G. Ghori
Petroleum Engineering



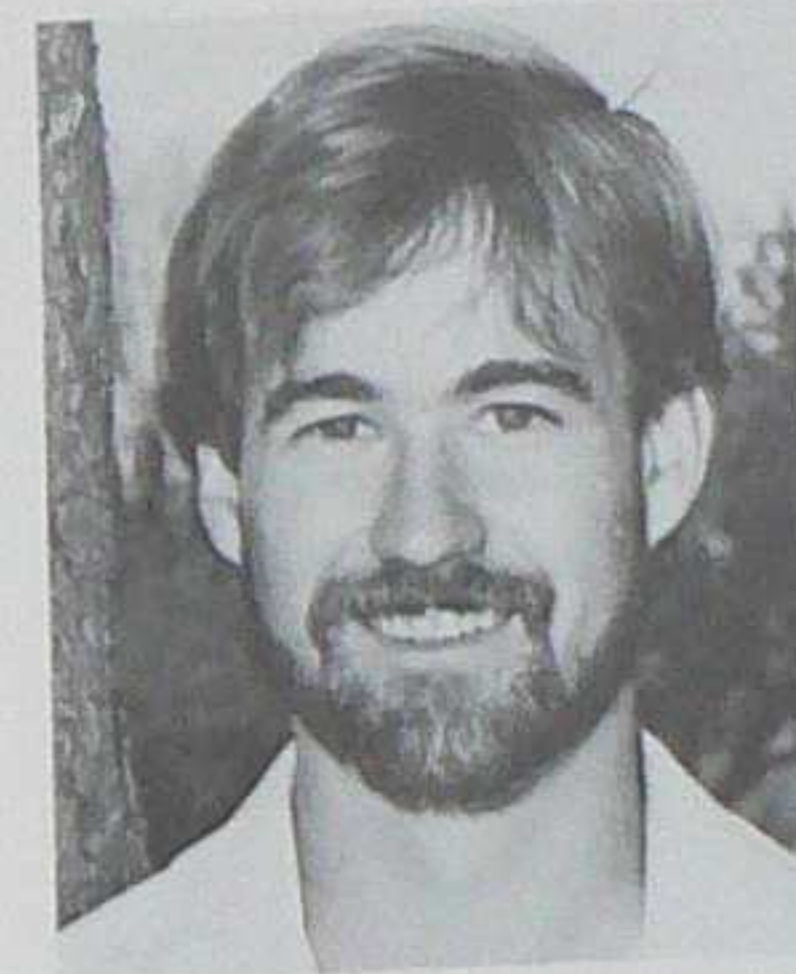
Greg Hennessy
Physics



Lee L. Emman-Wori
Mathematics



Bertrand Gramont
Geology



Kirk Hollis
Chemistry



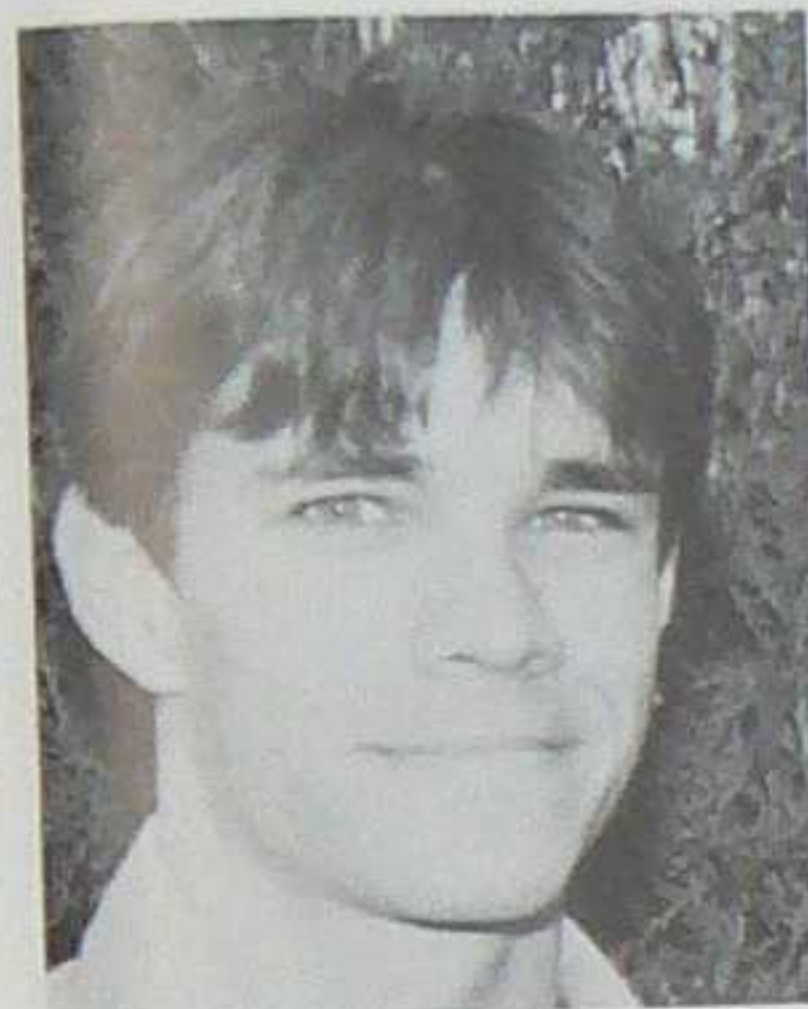
Ersan Ilgar
Metallurgical Engineering



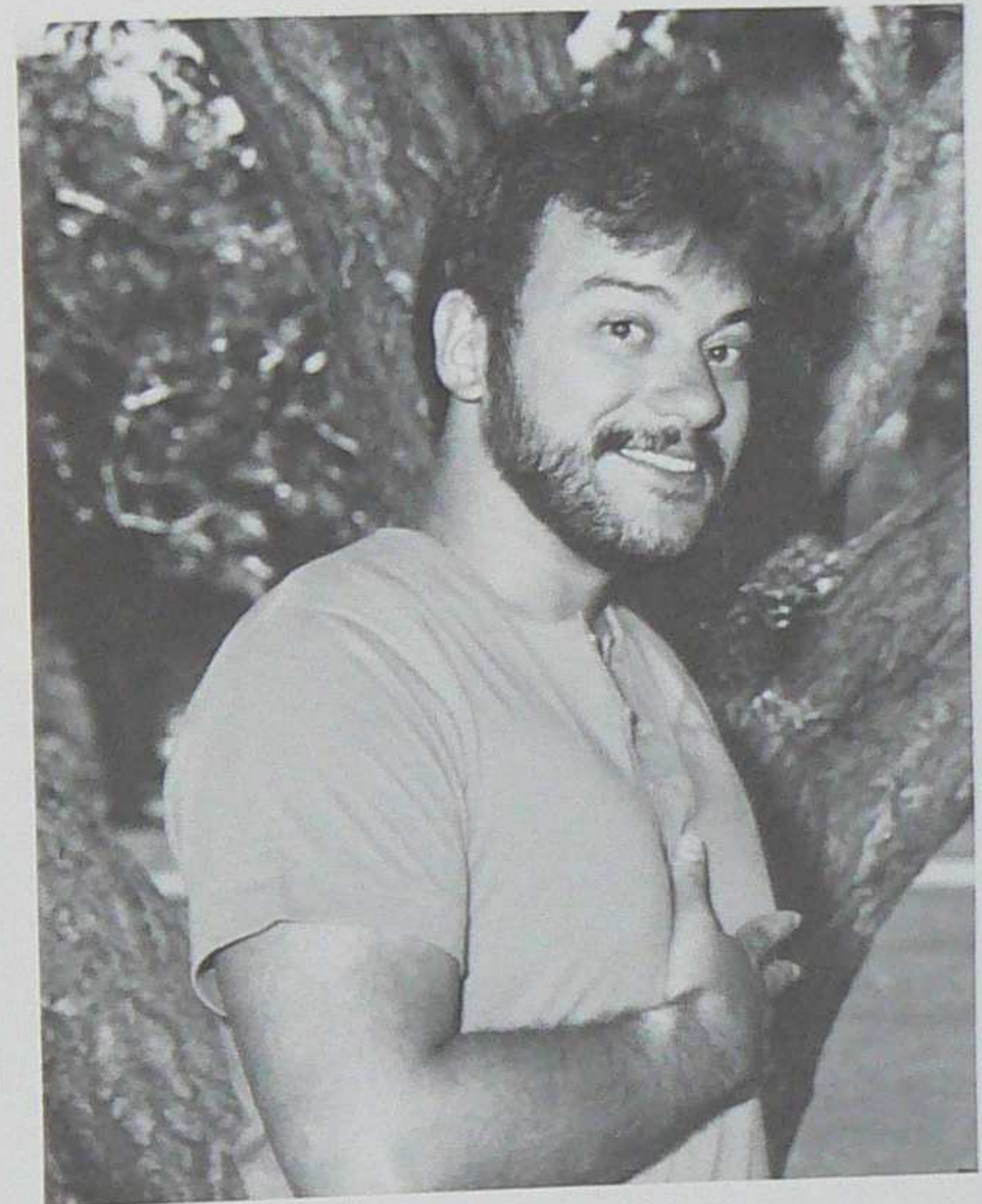
Nanseng Jeng
Metallurgical Engineering



Surasak Jivathanond
Geology



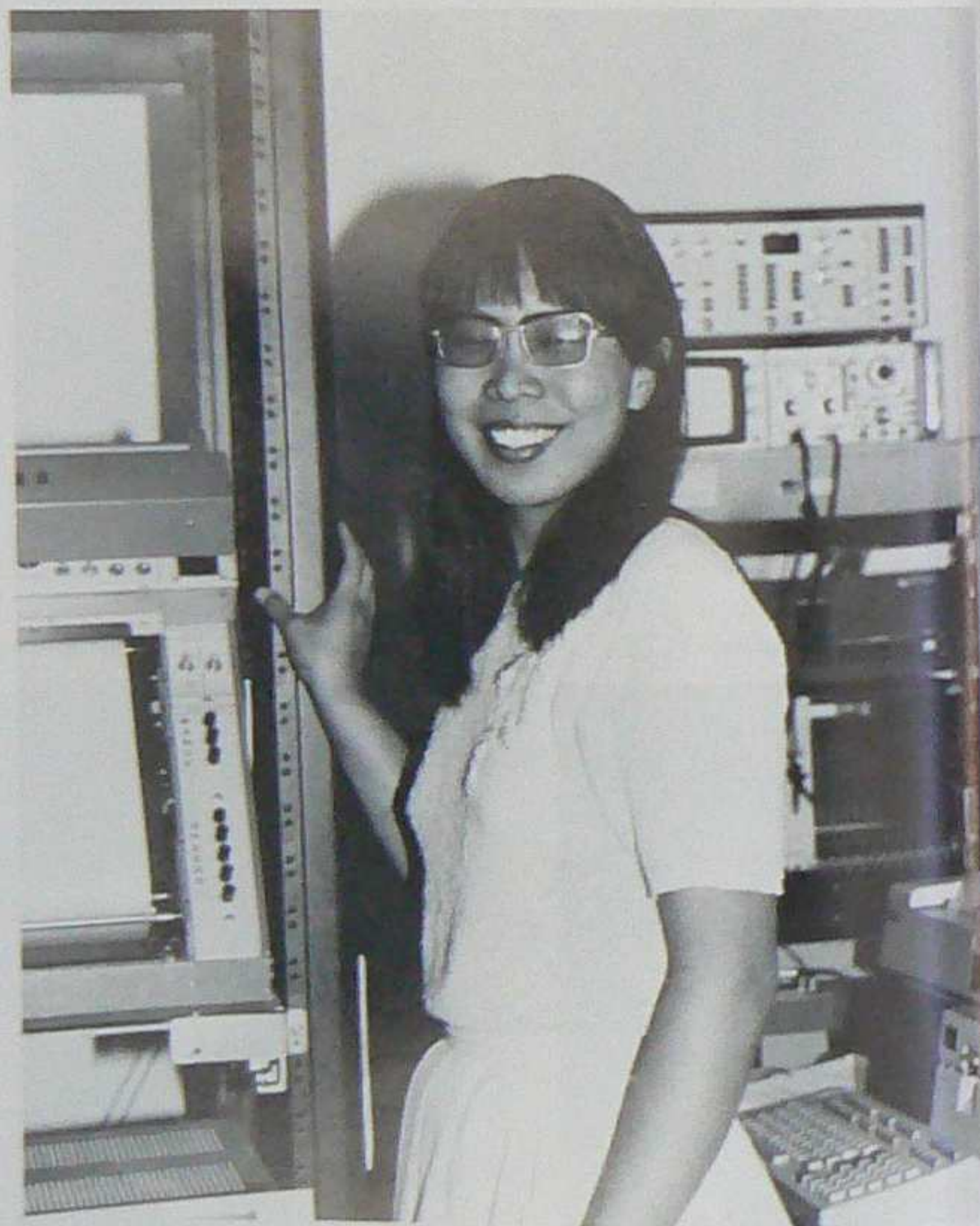
Wayne Kotovsky
Petroleum Engineering



Tony Lanzirotti
Geochemistry



Pete Kallay
Hydrology



Hongei Jiang
Physics



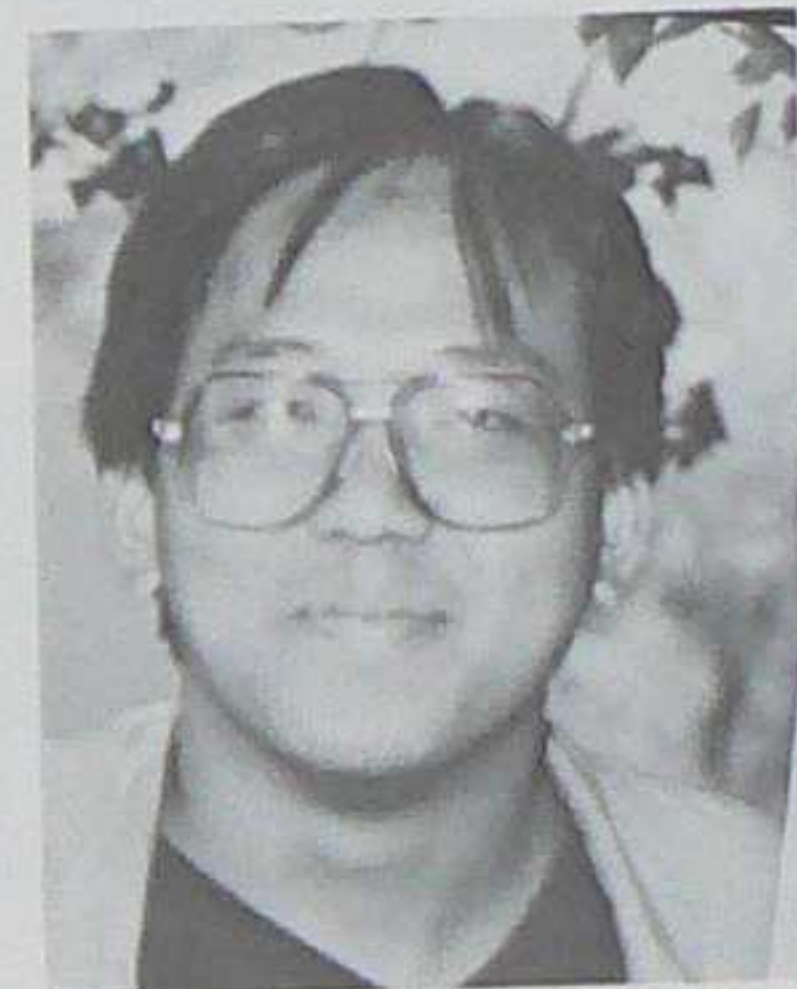
Jim Kough
Metallurgical Engineering



Jai Min Lee
Metallurgical Engineering



Yanxai Li
Physics



Chiang Li-Wei
Hydrology



Karl Klemm
Metallurgical Engineering



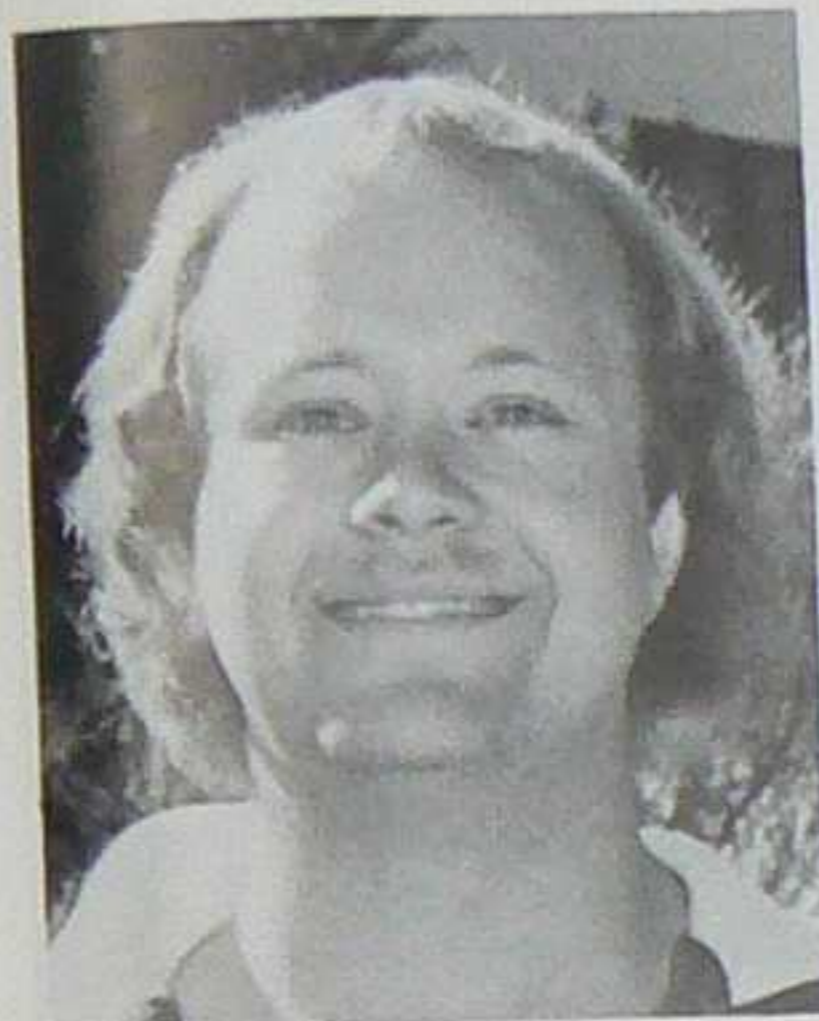
Bokary S. Maiga
Geology



Don Marshall
Geophysics



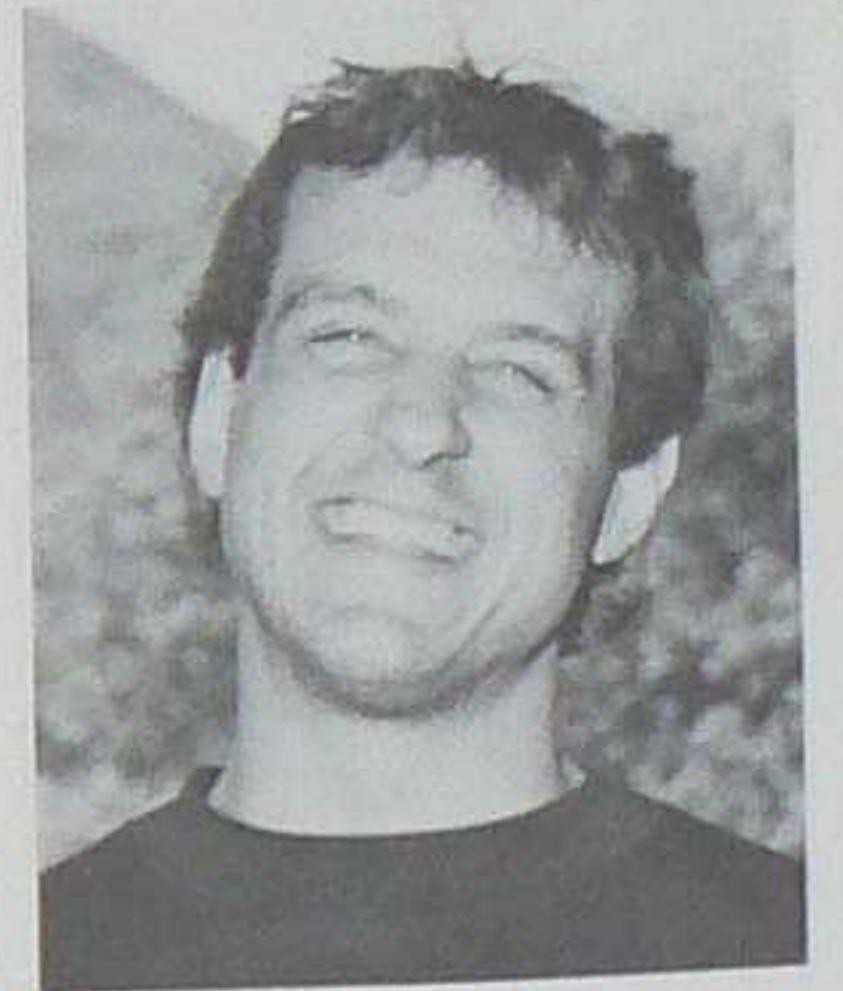
Jay Logan
Geological Engineering



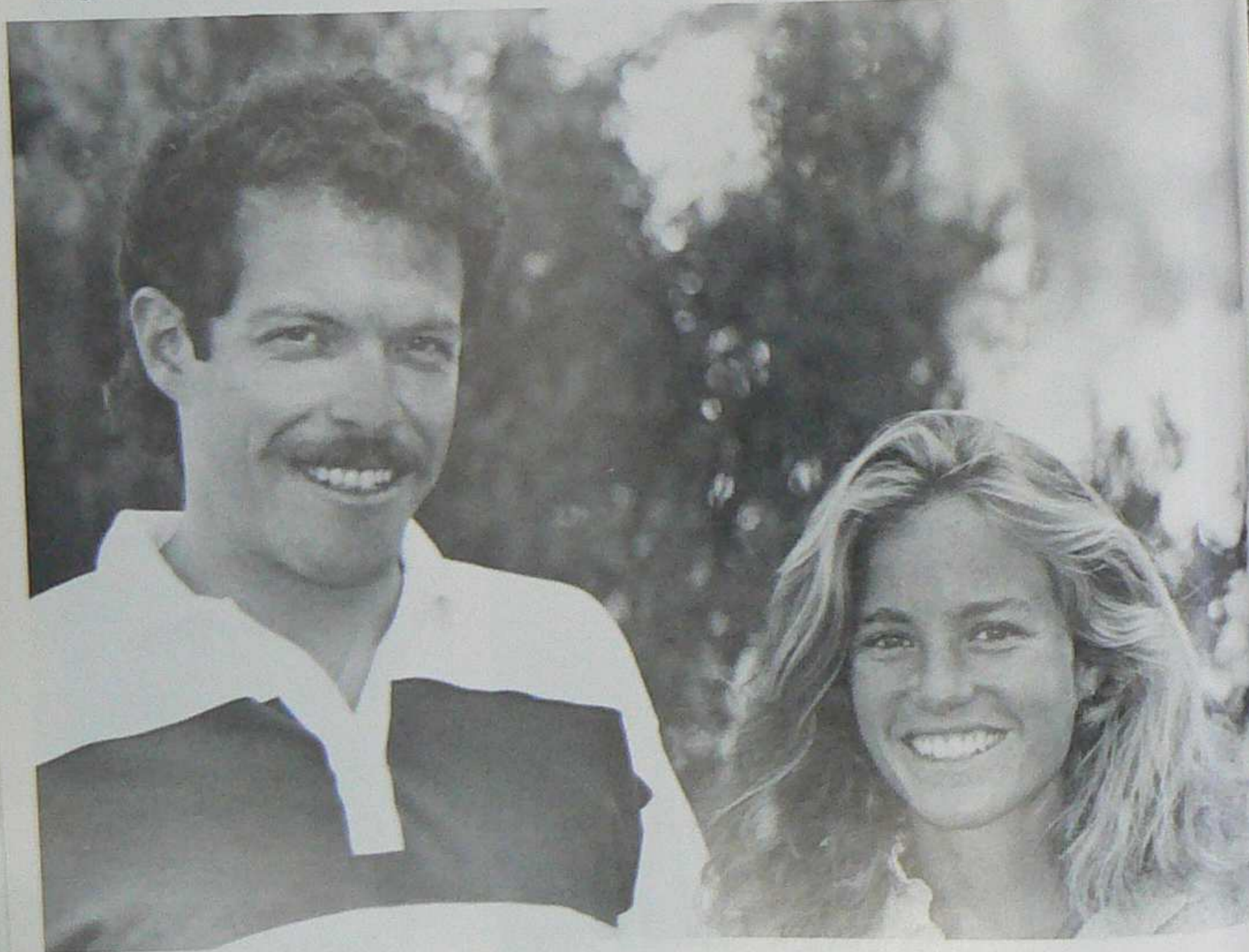
Dan McKay
Mathematics



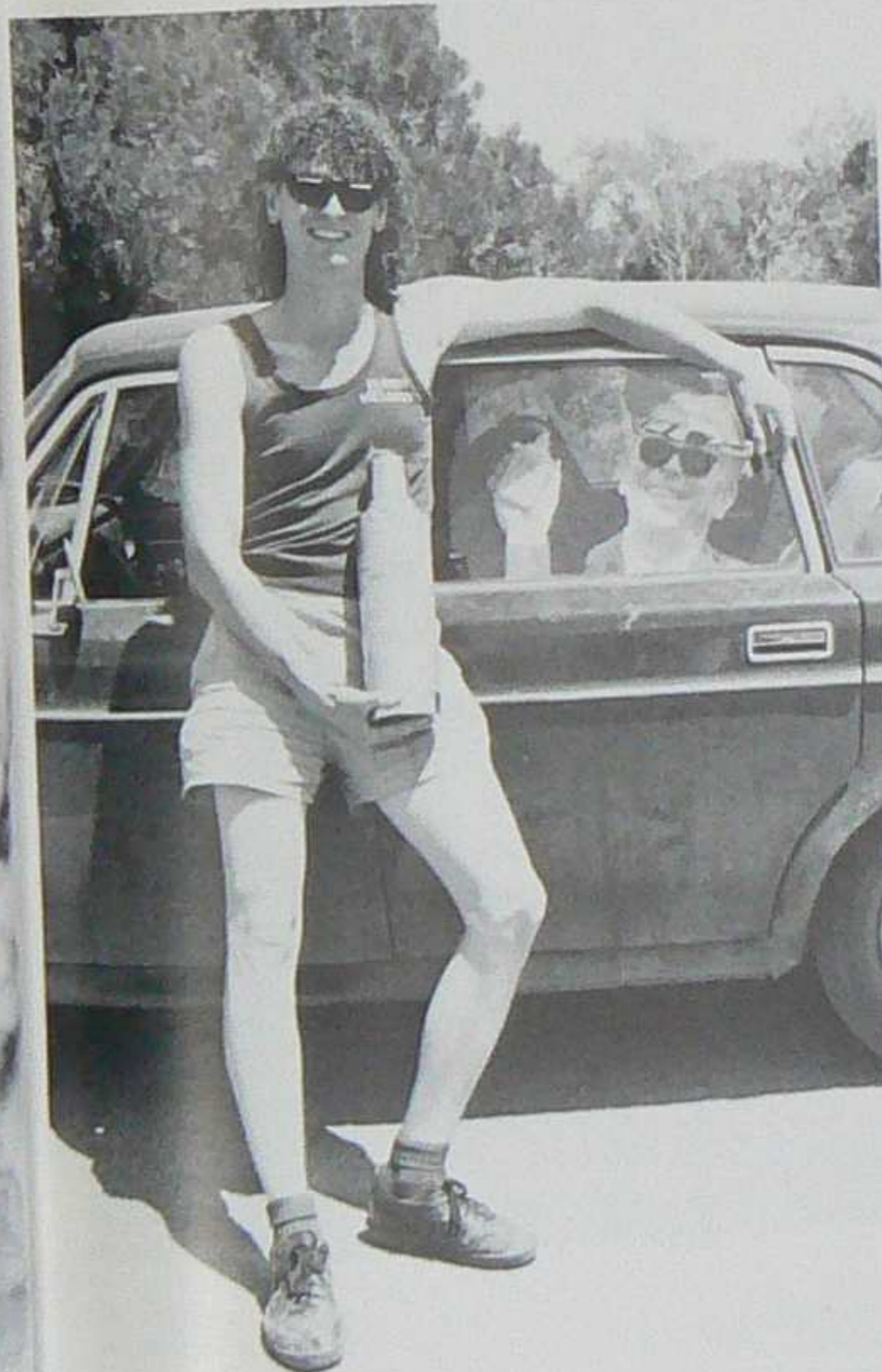
Firouz Memarzadeh
Petroleum Engineering



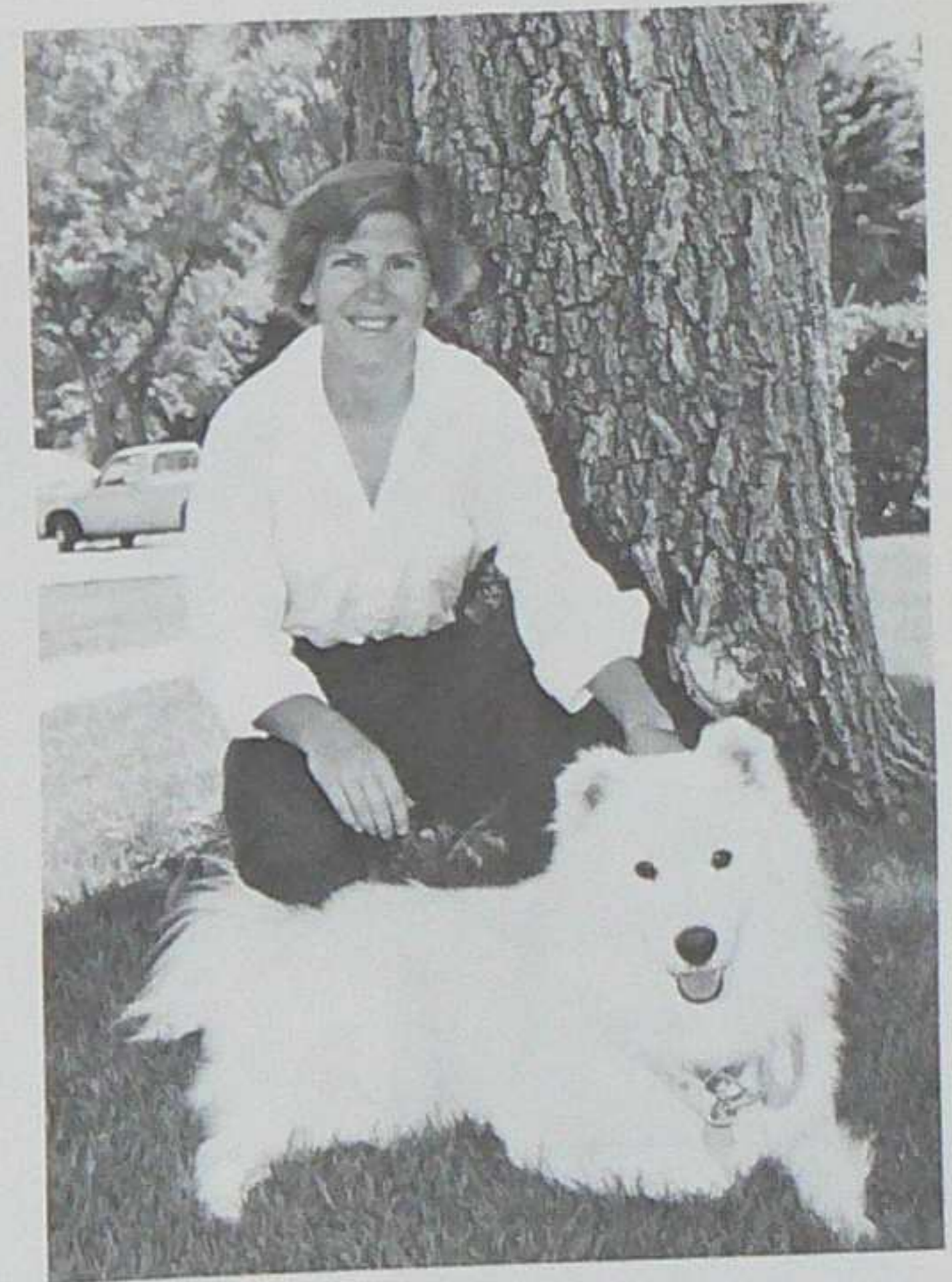
Rex Moneymaker
Biology



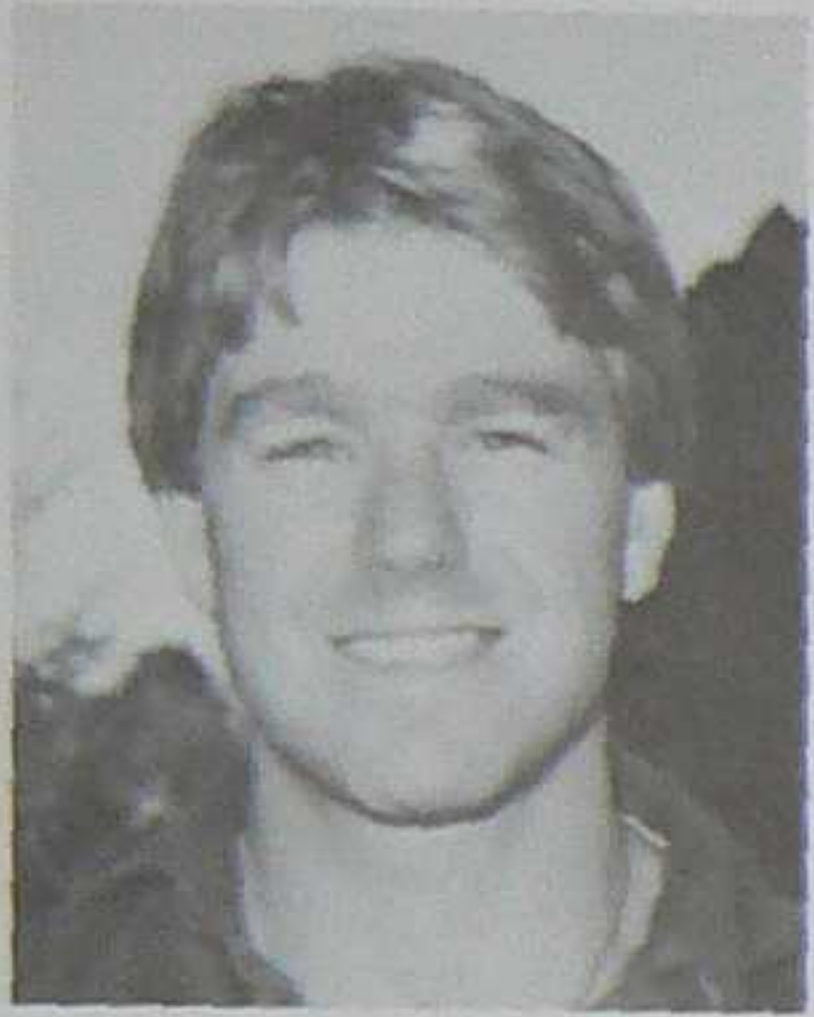
Jim and Cissy McCord
Hydrology and Biology



Dave Alan Miller
Mathematics



Teresa Moriarty and Spot
Master of Science Teaching



Steven Morrical
Petroleum Engineering



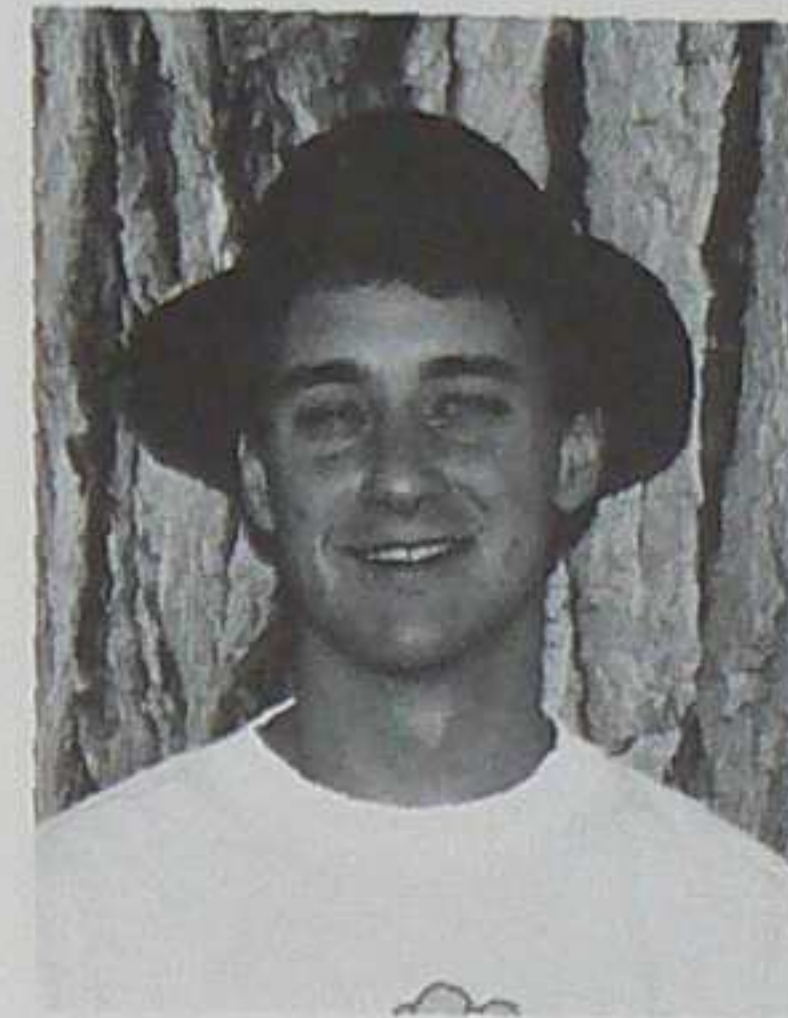
Hassan B. Nimir
Petroleum Engineering



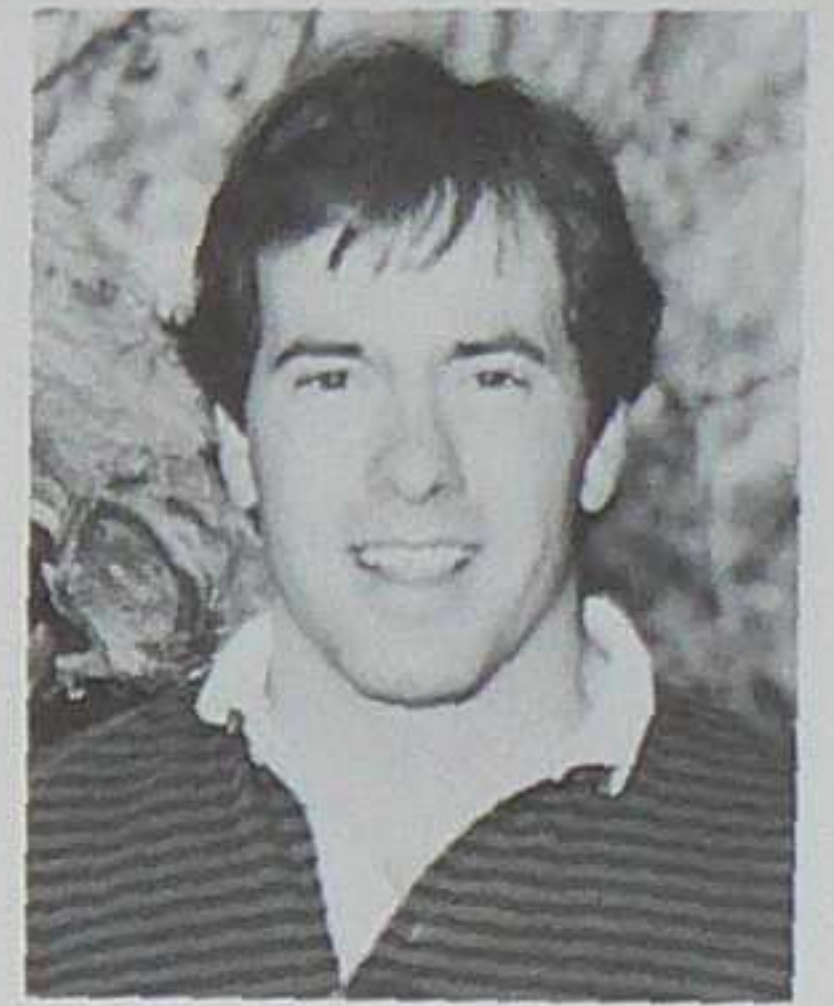
Ki-Hwan Oh
Metallurgical Engineering



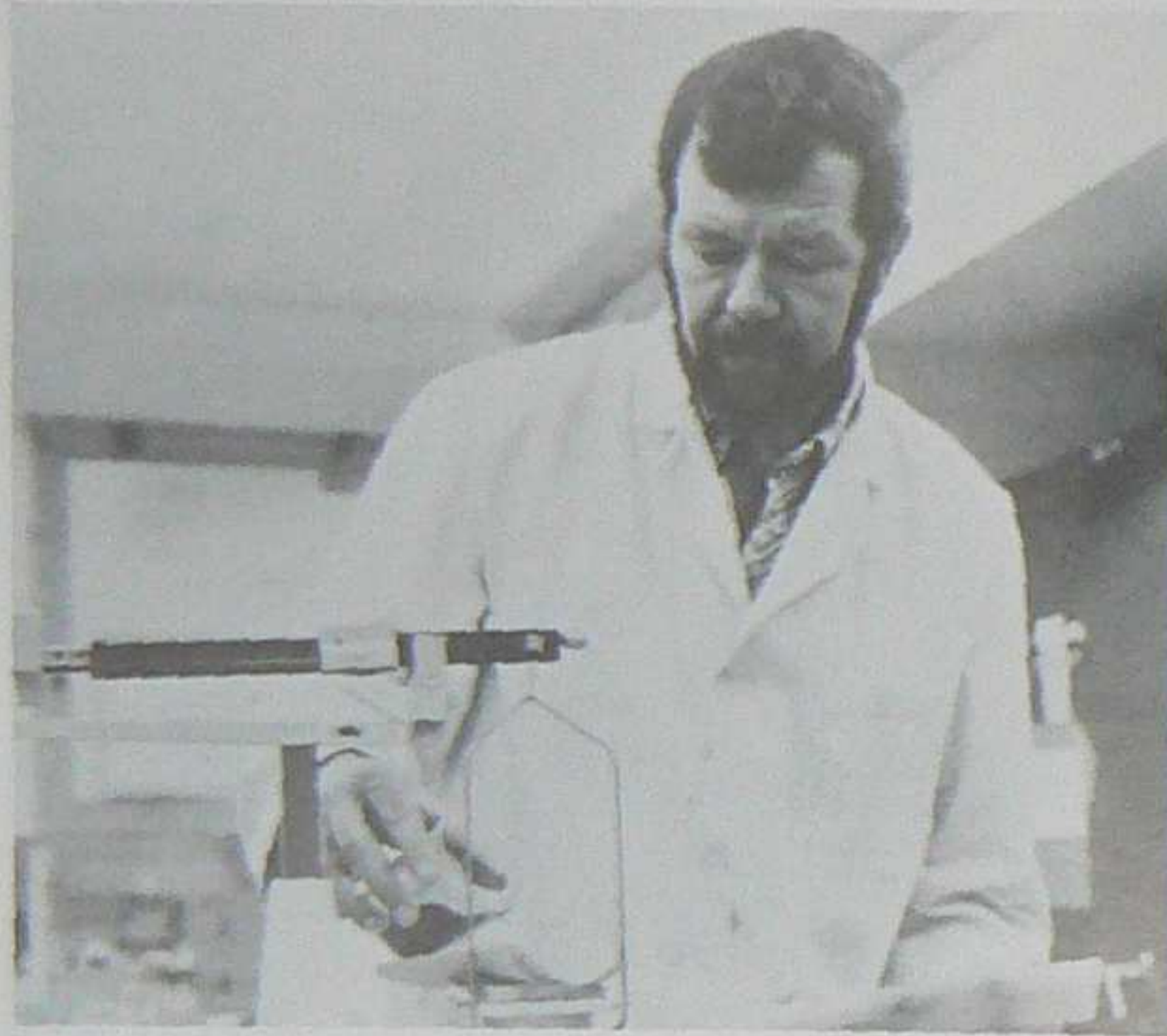
Eric Pearce
Physics



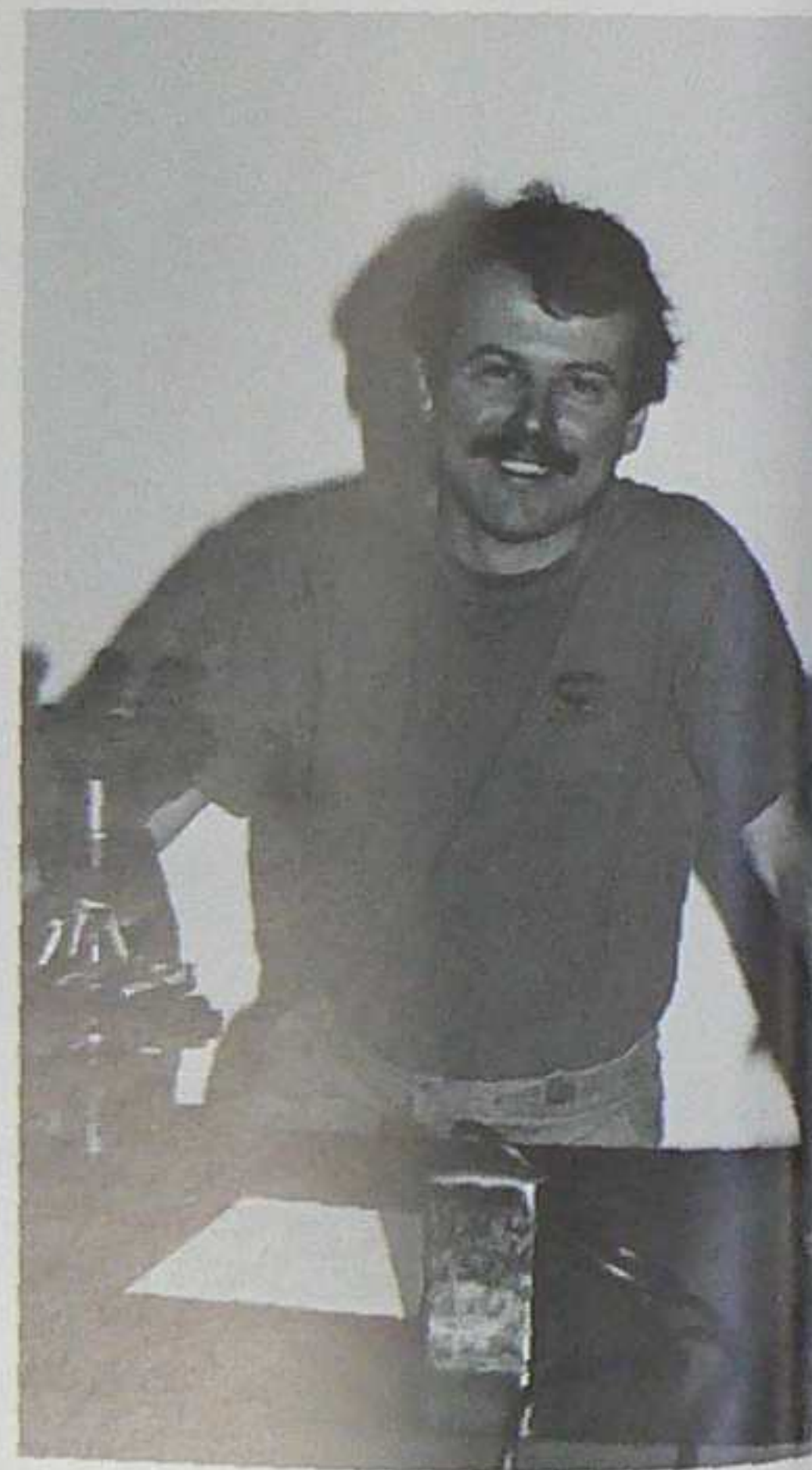
Bill Peplinski
Hydrology



Rob Reed
Geochemistry



Tom O'Donnell
Chemistry



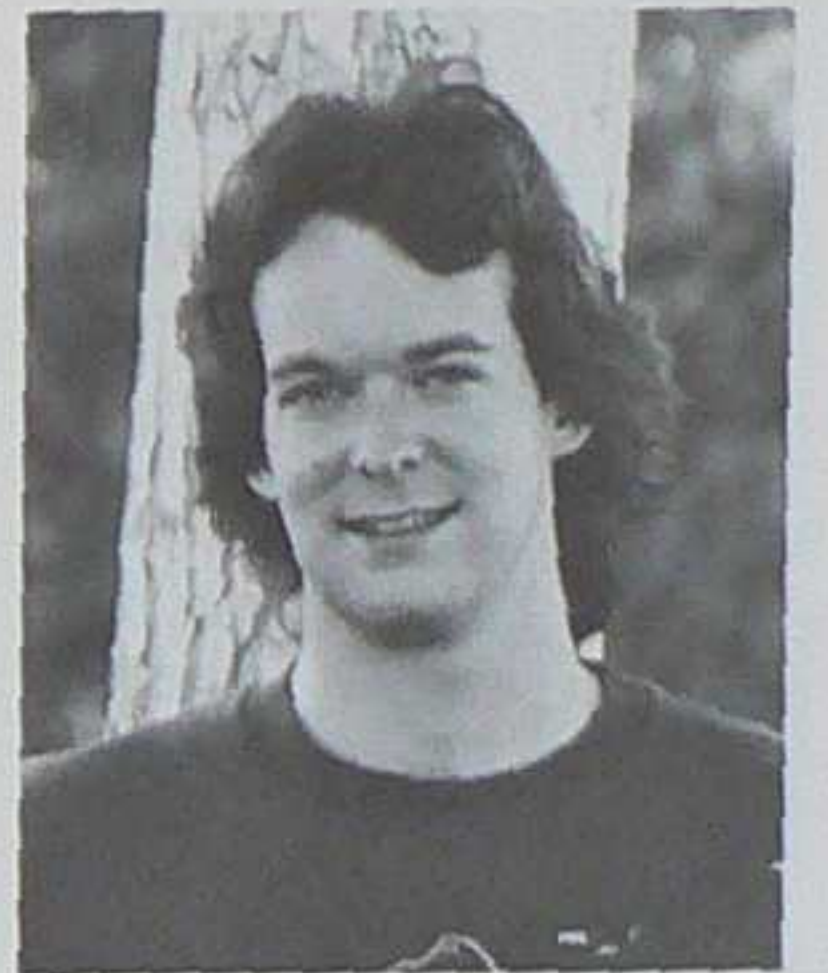
Ali Okmen
Biology



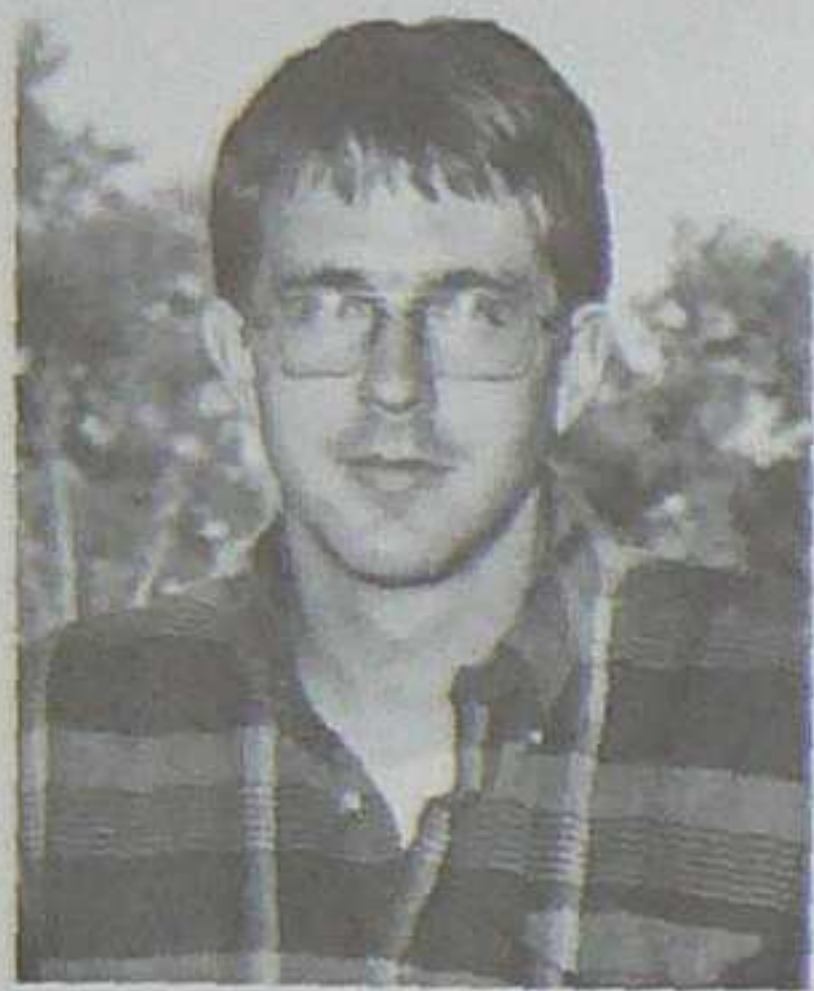
Ed Reineke
Metallurgical Engineering



Deborah Reichman
Computer Science



Richard Reynolds
Astrophysics



Tim Richardson
Geophysics



Annette Schafer-Perini
Hydrology



Pradeep U. Singh
Chemistry



Ahmad Awais Sultan
Mathematics



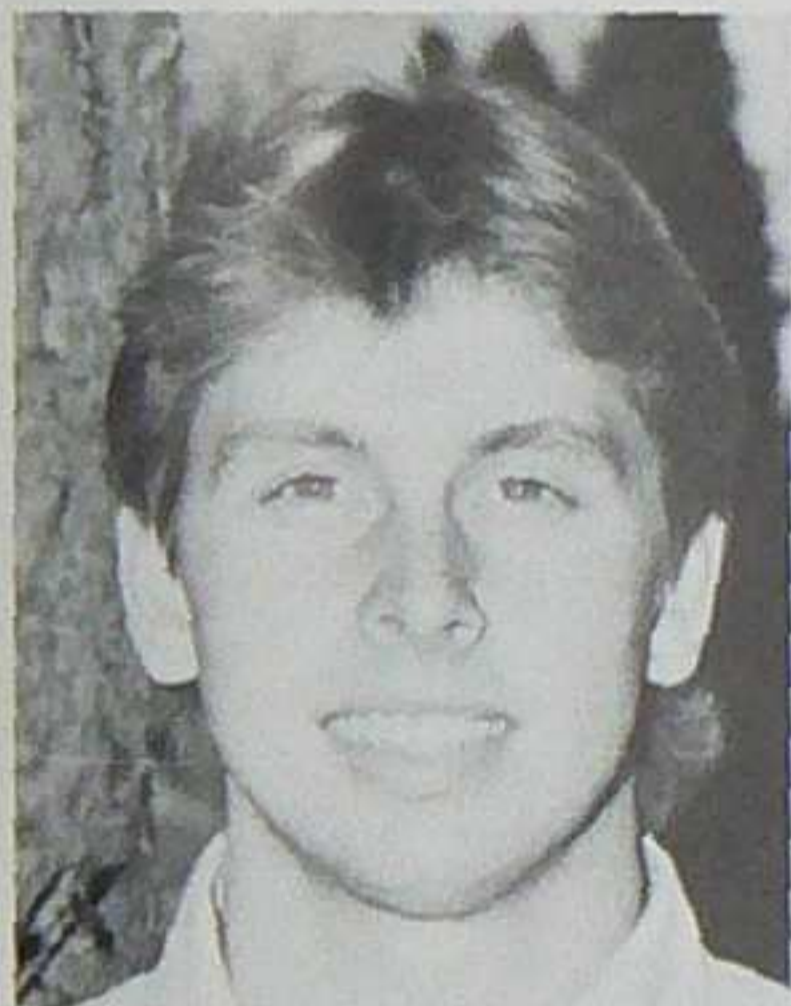
Mohan Tewari
Chemistry



Tracey Spence
Geology



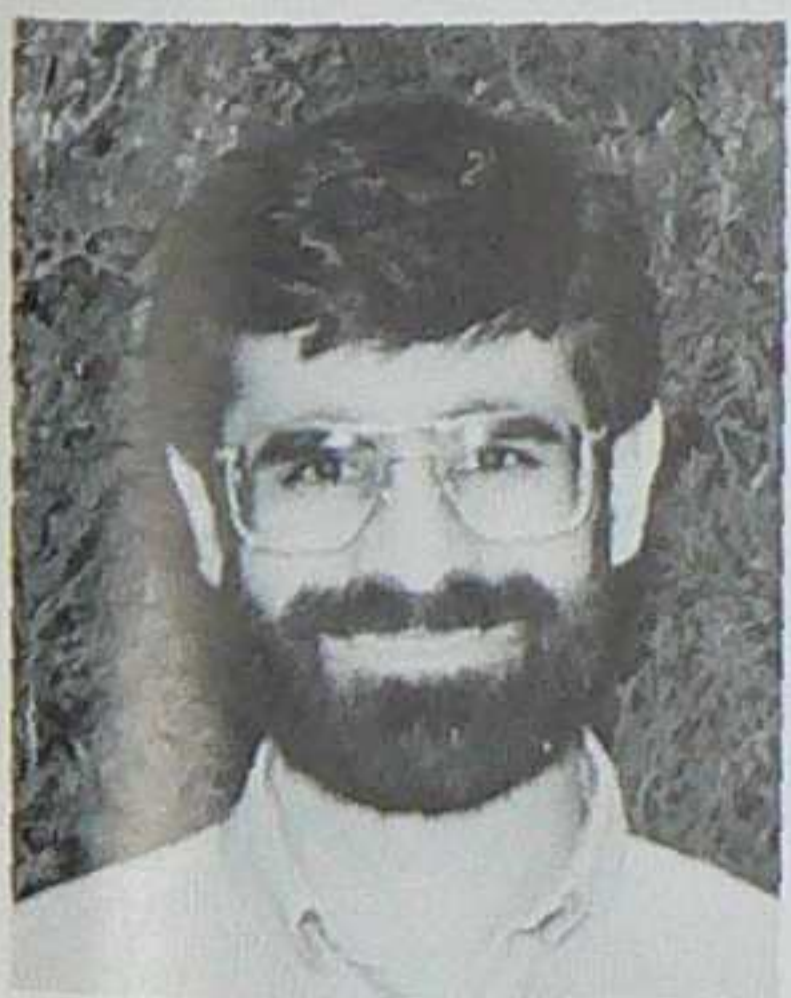
R. Sivakumar
Computer Science



Robert Swanson
Petroleum Engineering



Patty Stoll
Petroleum Engineering



Seyyed Ali R. Tabari
Petroleum Engineering



Holly Tonn
Geophysics



Adrian "Buddy" Tucker
Chemistry/Engineering Science



Anne Wright-Grassham
Geology



Tony Zimmerman
Hydrology



Li-Hsing Yu
Metallurgical Engineering

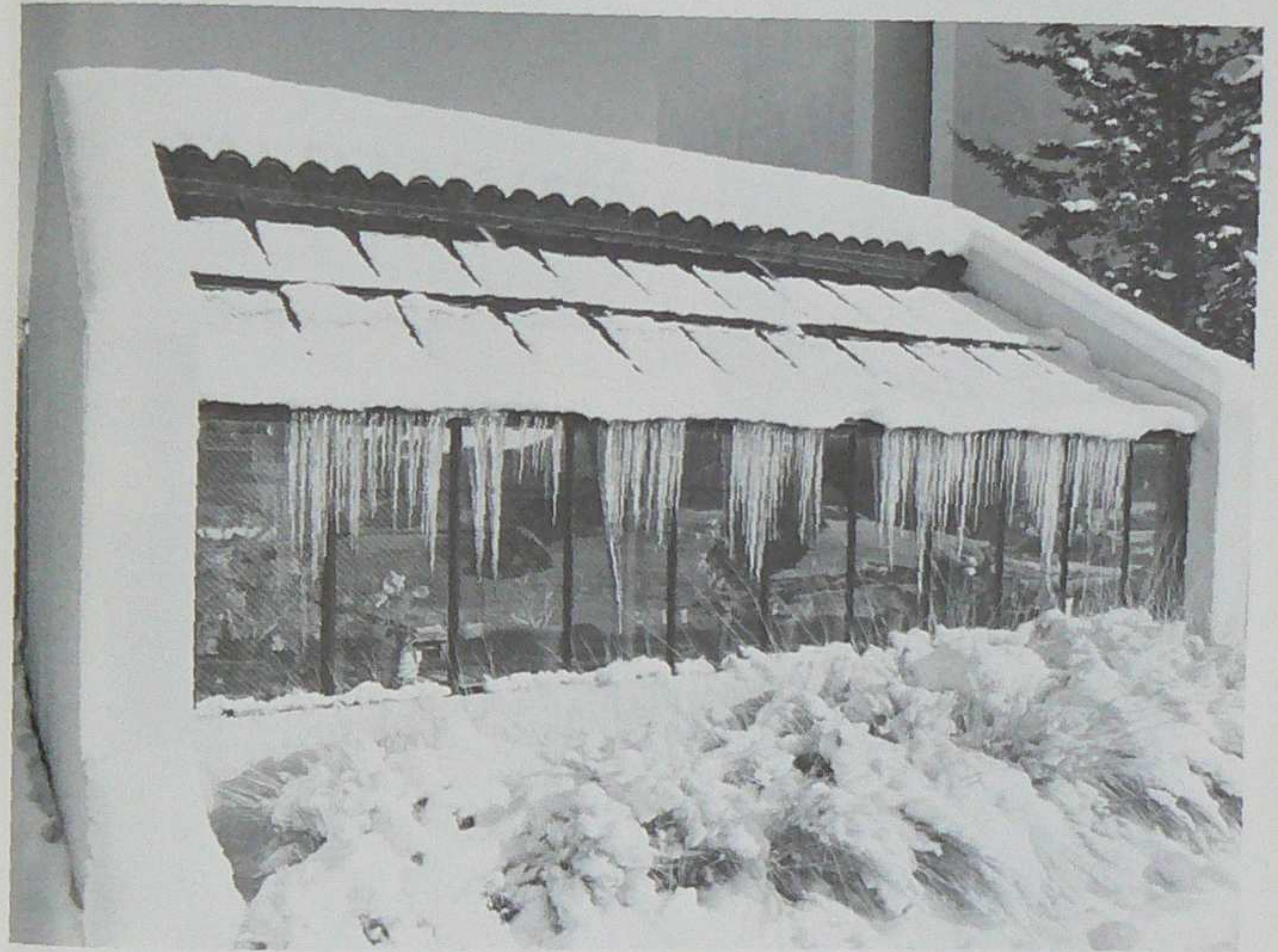


Jacki Zody
Biology



Steve Zody
Geology

6. SUPPORT STAFF





K. Allbritton



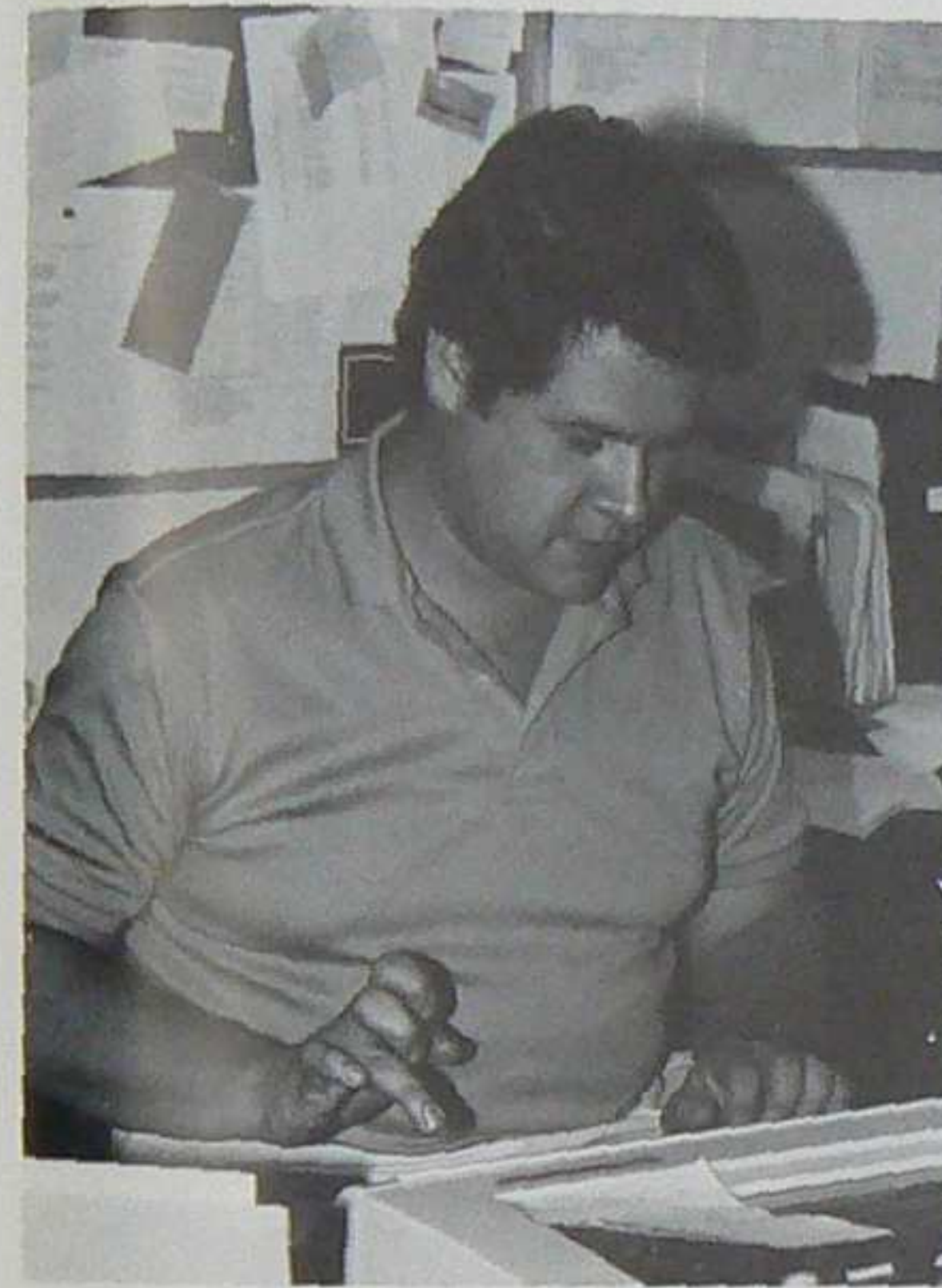
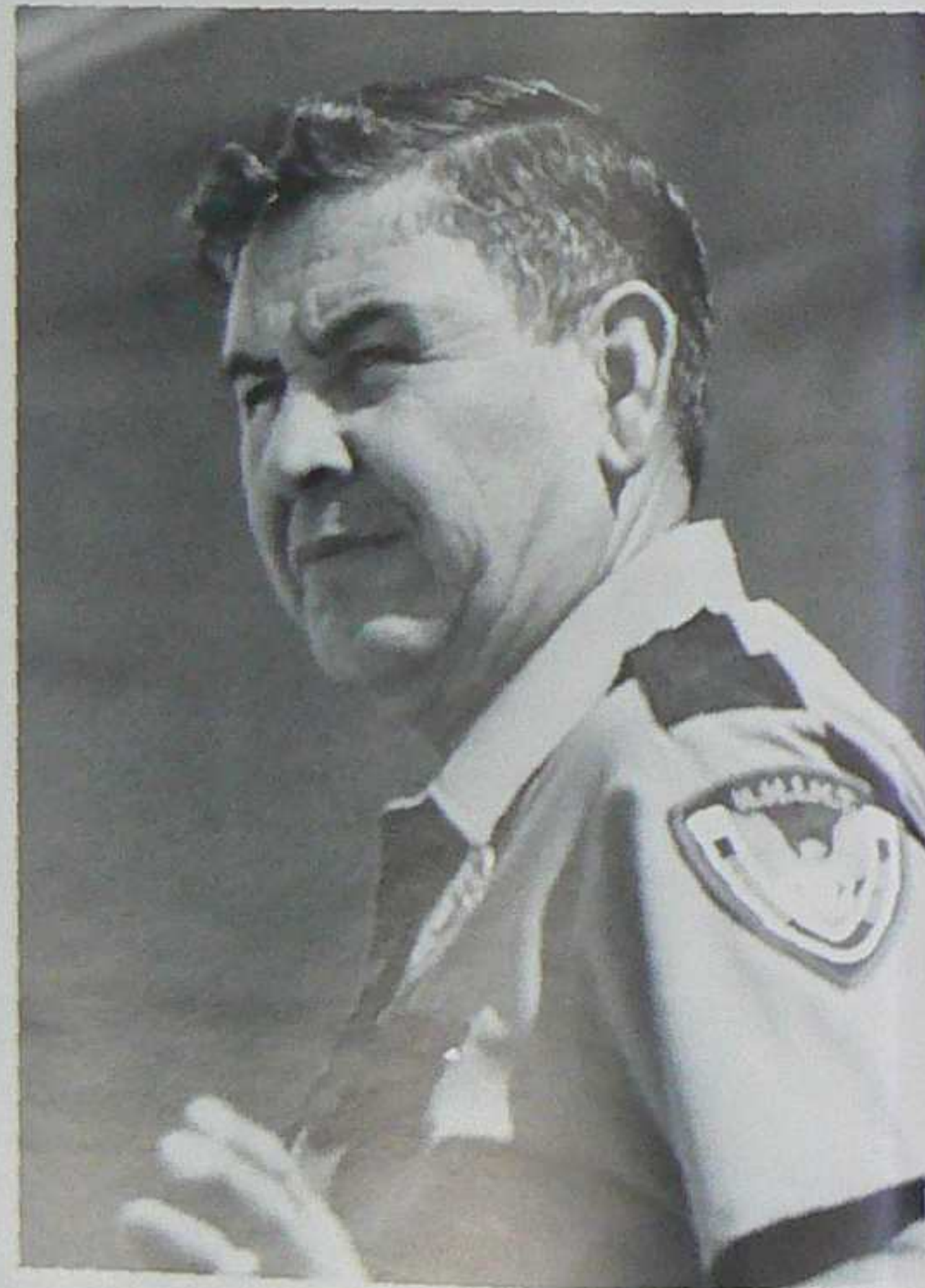
George S. Austin



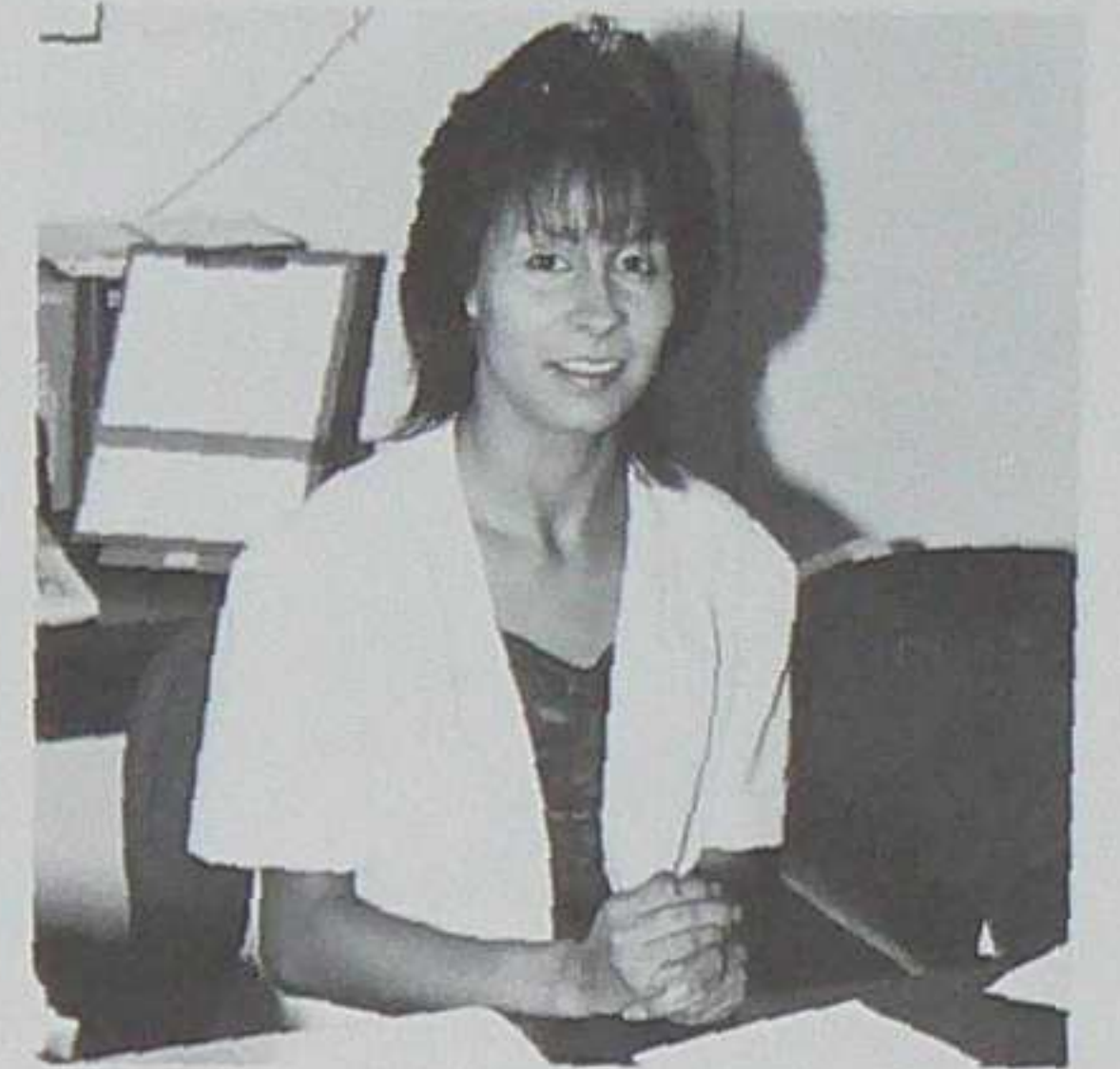
Lillian Armijo



Lydio Armijo



Tommy D. Baca



Norma L. Baca



Danny Bobrow



Mark R. Bowie



Jill Buckley



Allison Buttner



Rudolfo C. Correa



Jill Collis



Rita Chavez

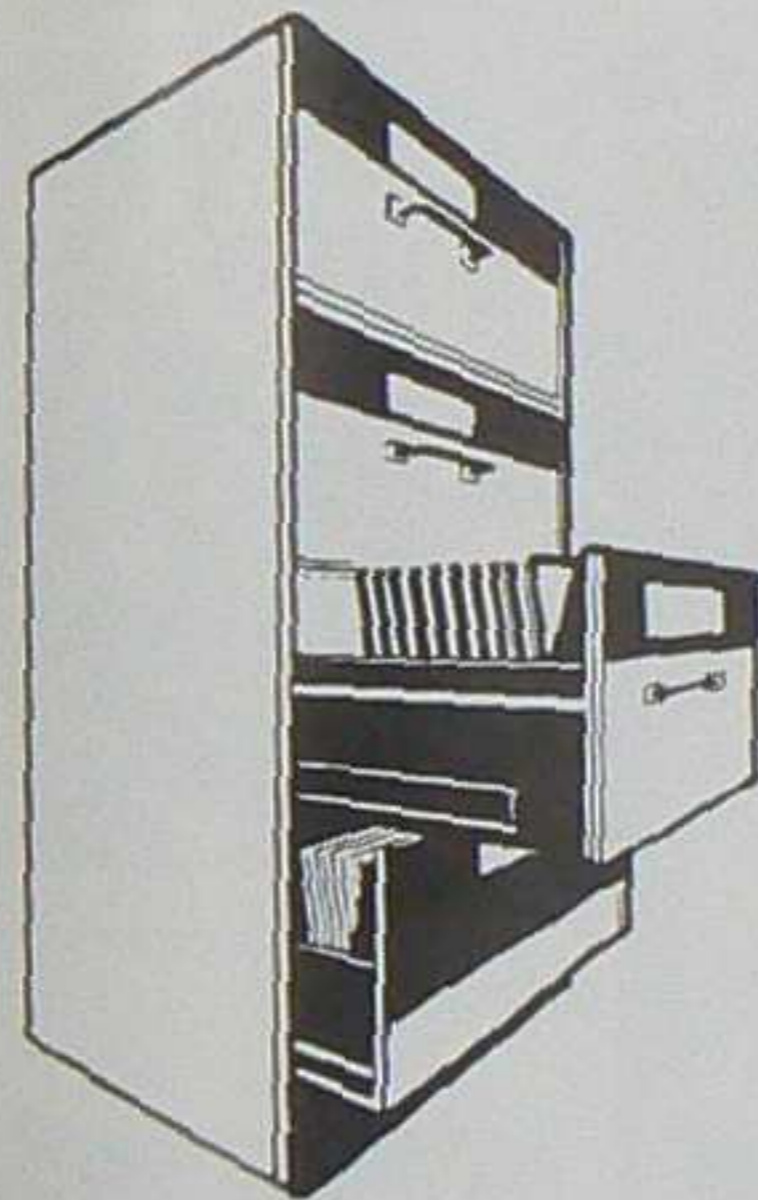


Carol Dotson



Lorie Bryant

Sheila Baca and Mary Franklin



Lois Devlin



Don Wolberg





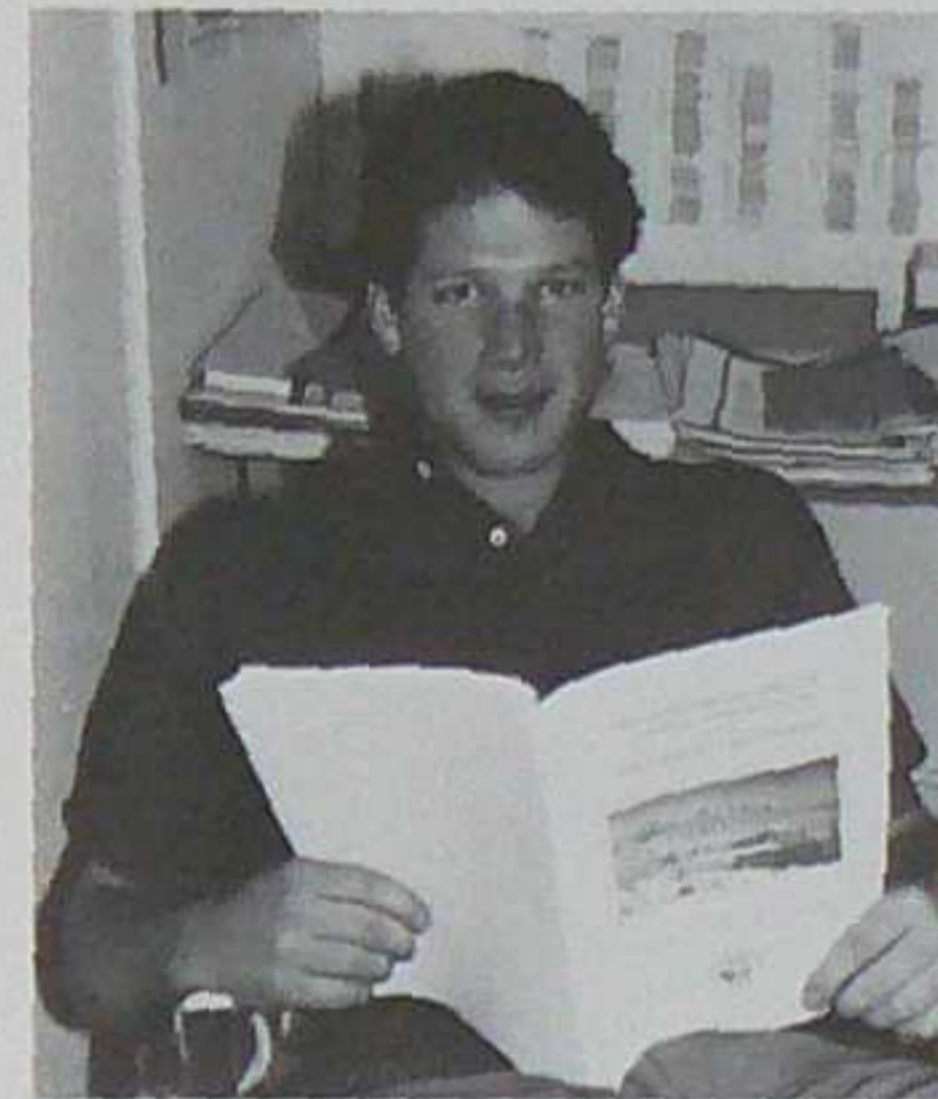
Ted Ellinger



Joe Franklin



Florence Jeffries



Charles Hammond



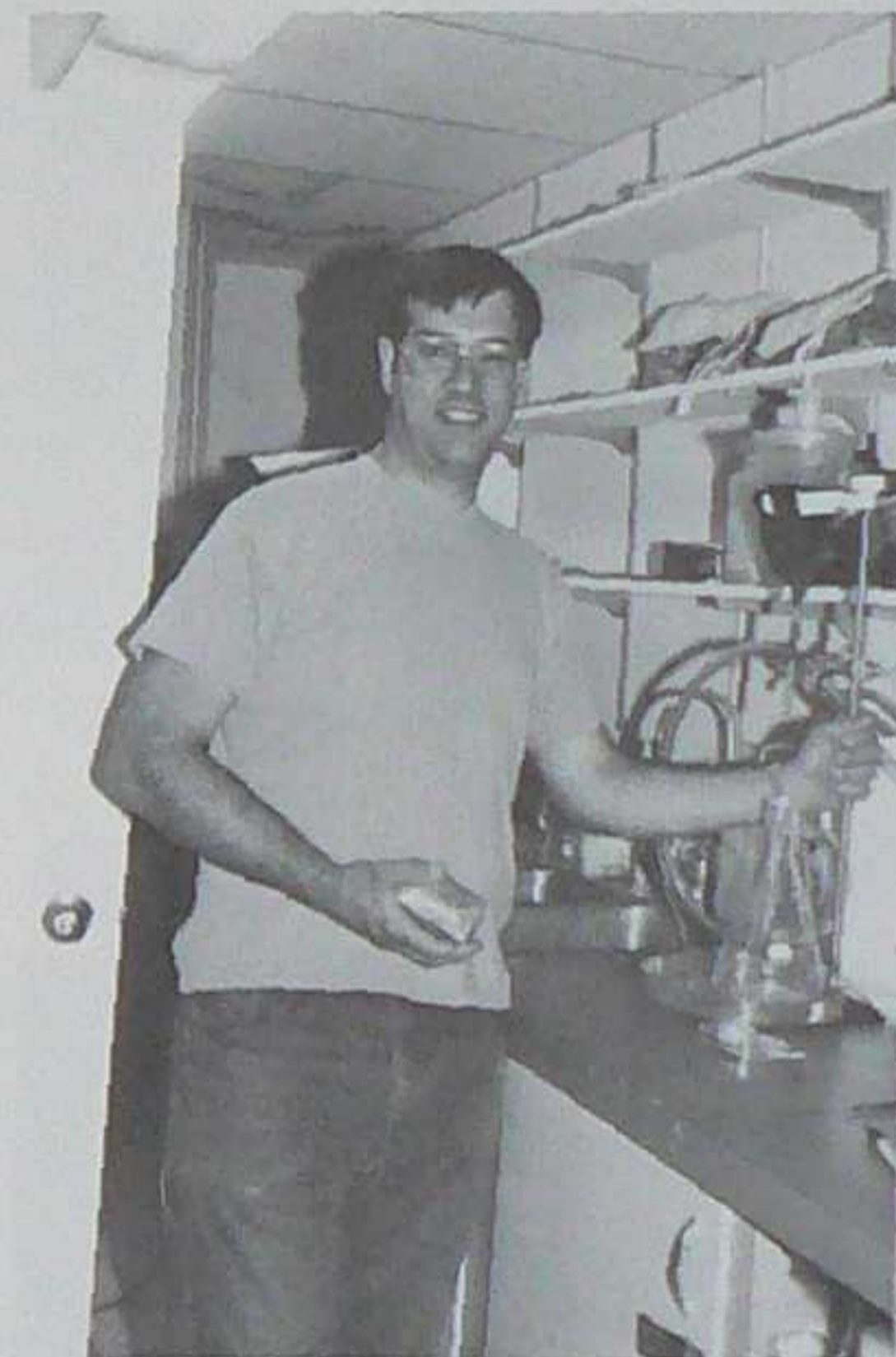
John W. Hawley



Ron Gamble



Frank Kovarik



Stanley T. Krukowski



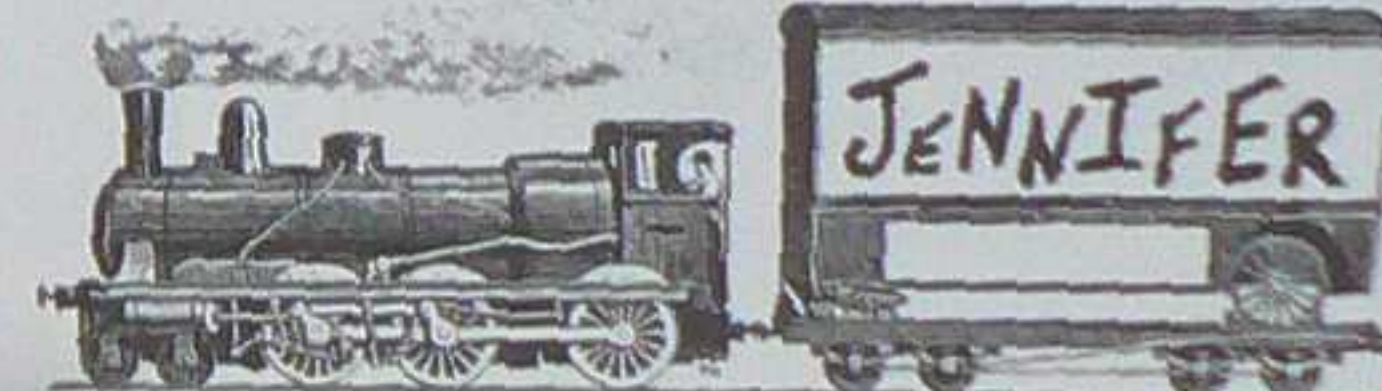
Natti Gonzales



Estella Green



Arian Gonzales & Meri Stanley





Lucille Leupre



Cindy Kemper



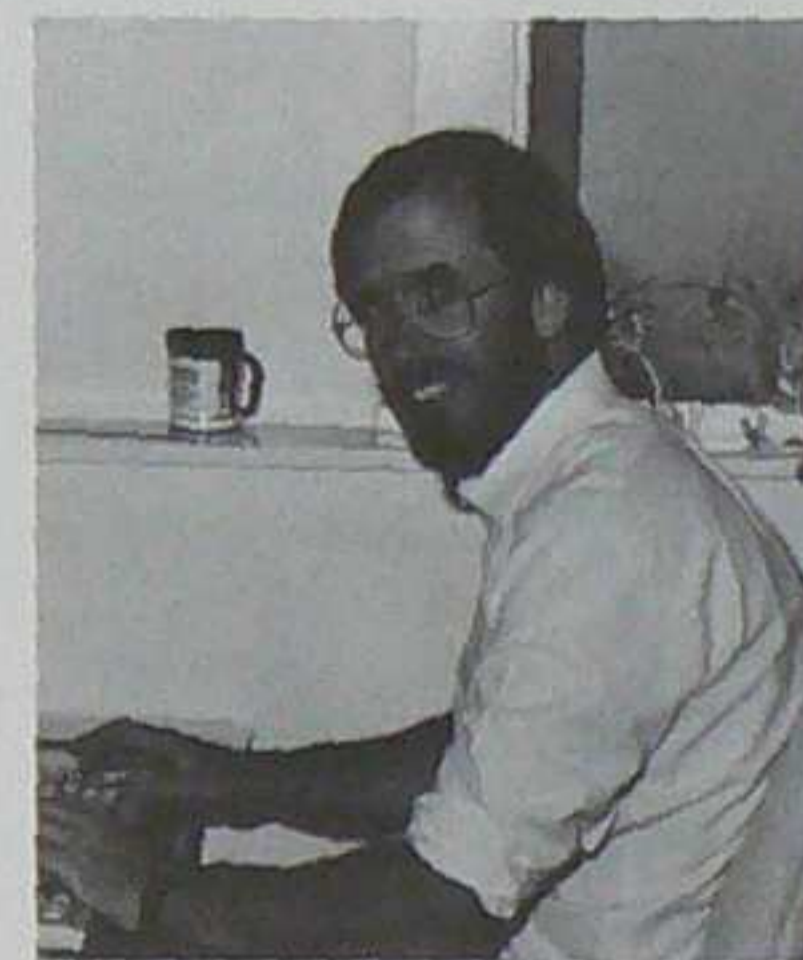
JoAnn Ragonese



Greg Little



Ivan Martinez



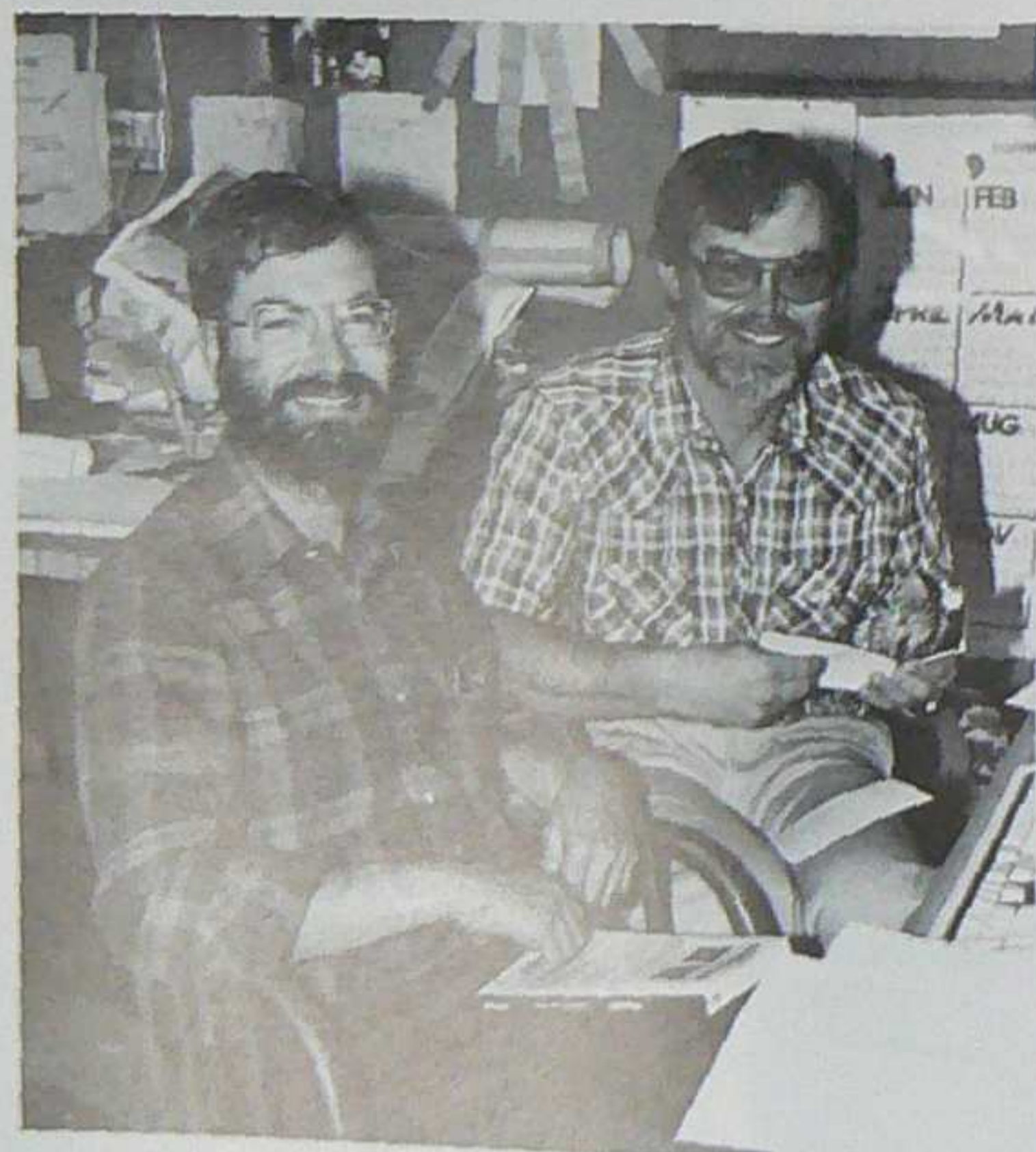
Jim McLain



Norma Meeks



Jane Calvert Love



Dave Love & Gary Johnpeer



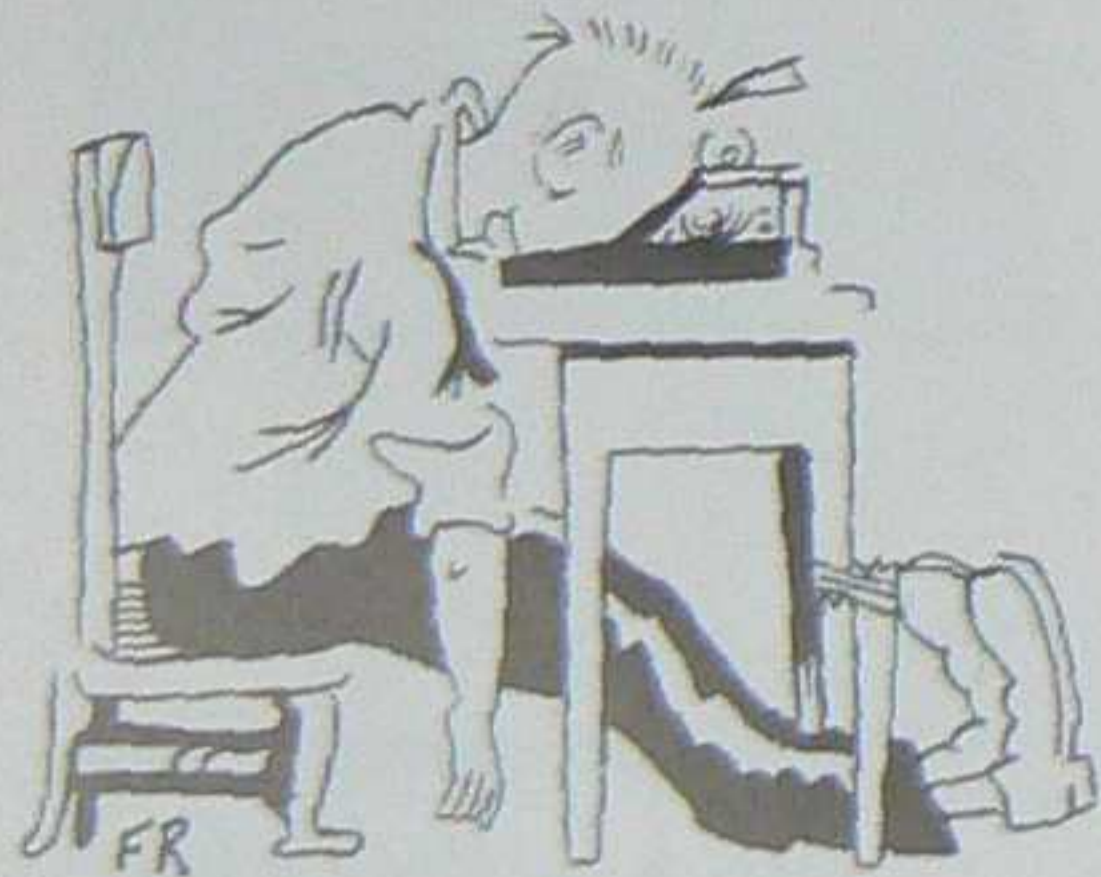
Cecilla Montoya



Janet Montoya



Robert M. North





Kent Owens



Diane Perry



Isabel Pargas



Beth Roach



Margaret Rhodes



Ray Pettengill



Patti Quick



Luz Ross



Lynne Robertson



Alan A. Reisinger



Harry J. Reeves



Francisco Romero



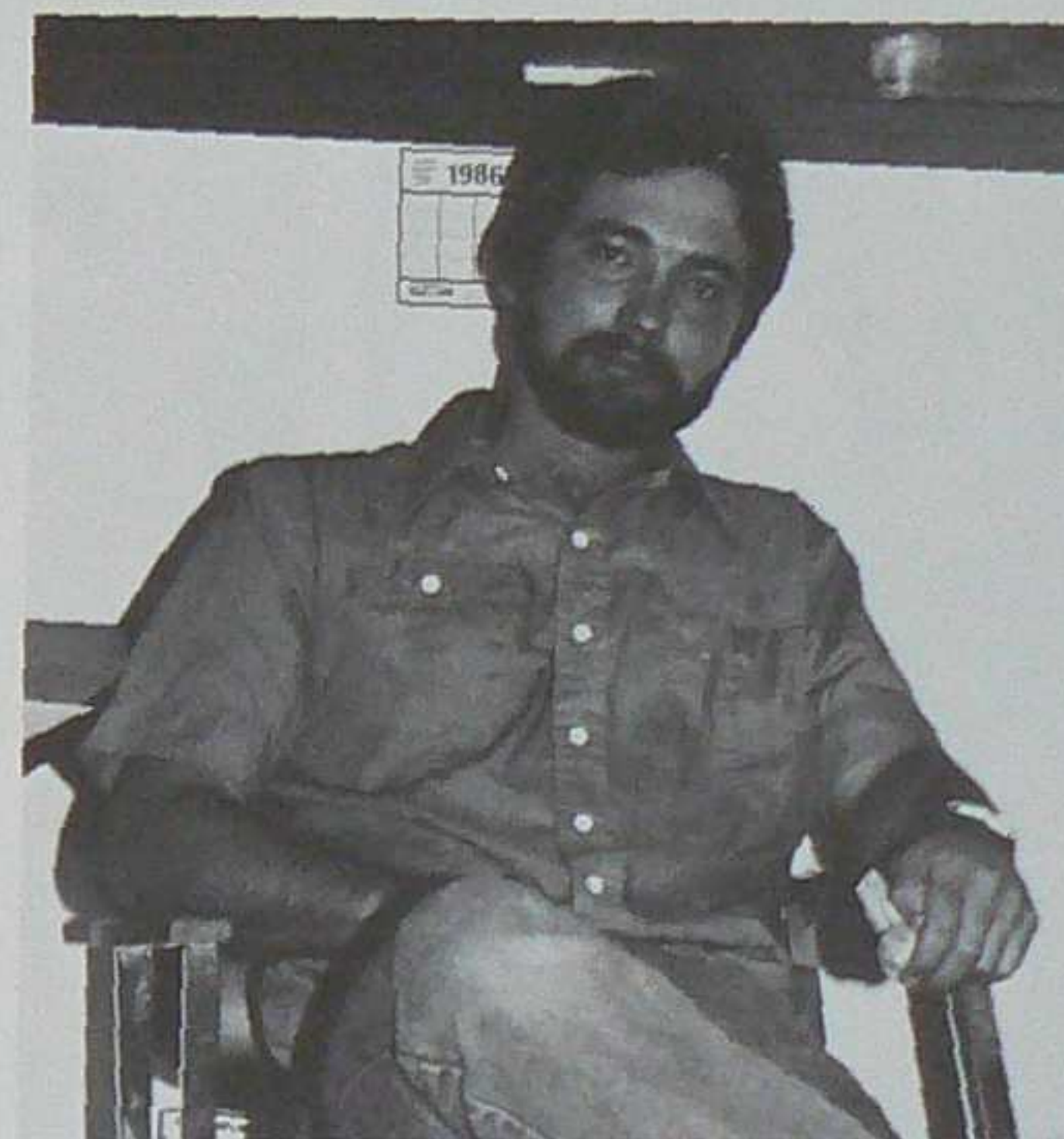
Cindie Salisbury



Christine Salazar



Betsy Till



Mark Taylor



Rose Salazar



Betty Schilling



Cynthia Trujillo



Stanley Sarate



Jim Shaffner

William K. Shepard



Daisy Strehlan





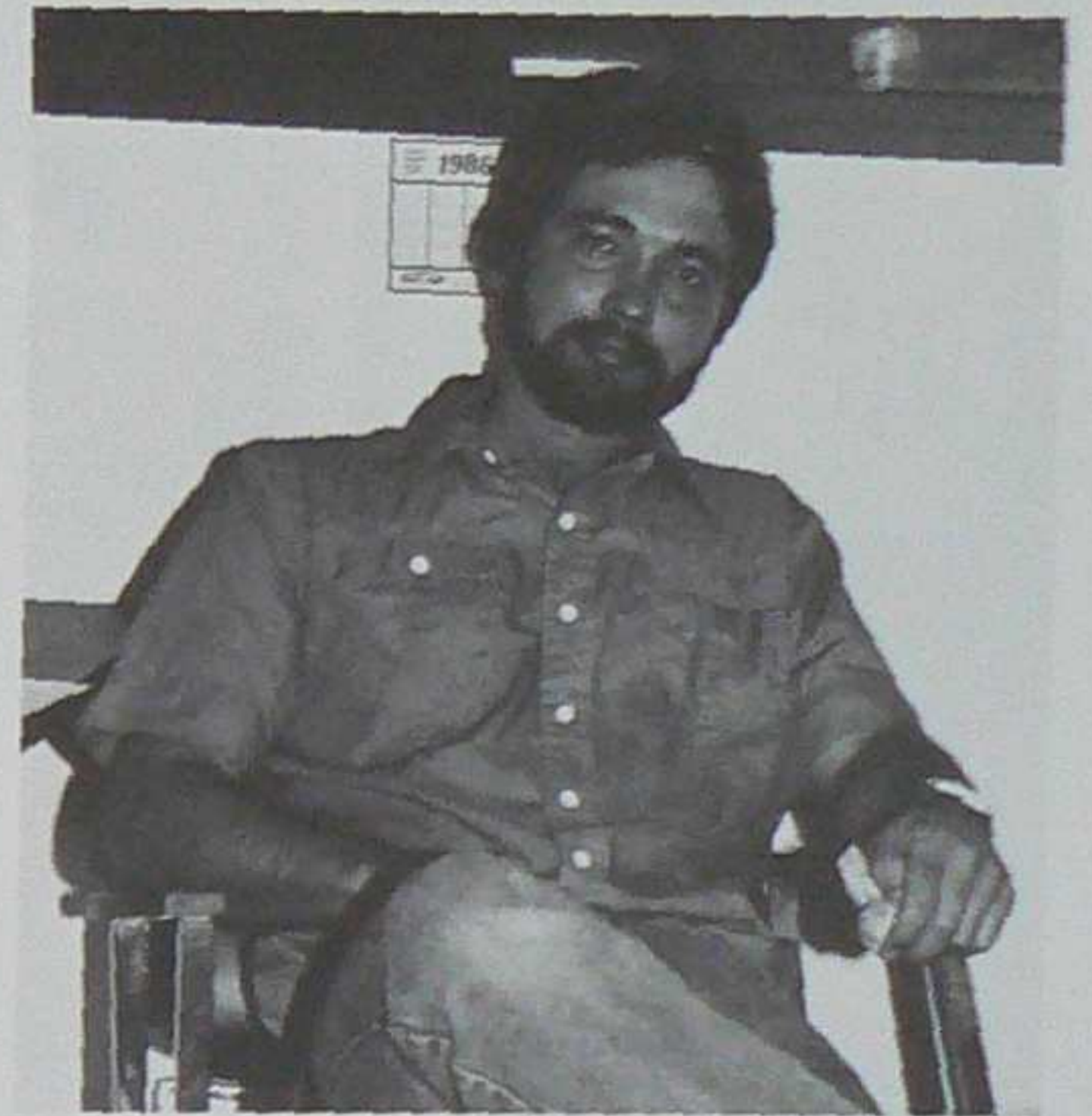
Cindie Salisbury



Christine Salazar



Betsy Tiff



Mark Taylor



Rose Salazar



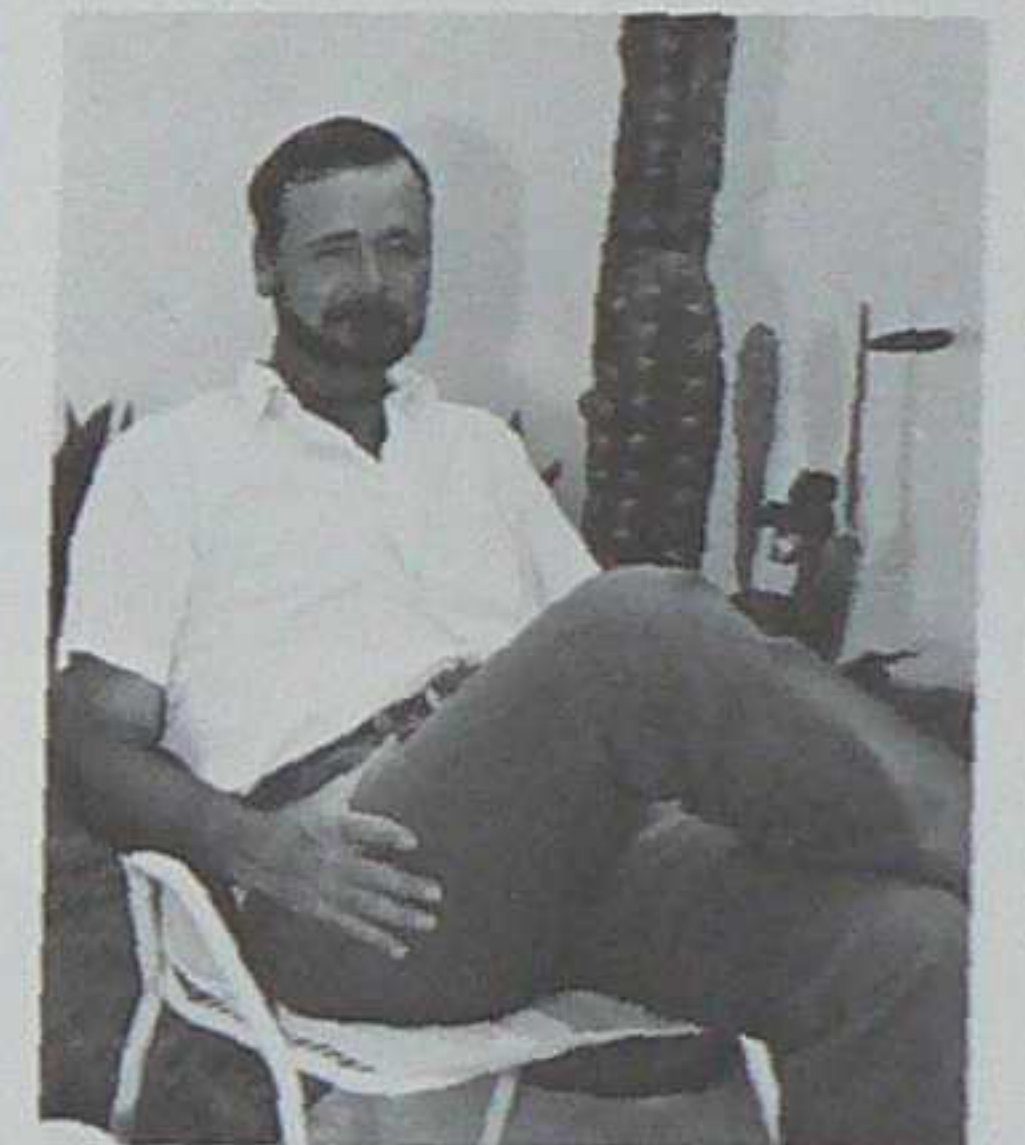
Betty Schilling



Cynthia Trujillo



Stanley Sarate



Jim Shaffner

William K. Shepard



Daisy Strehlan





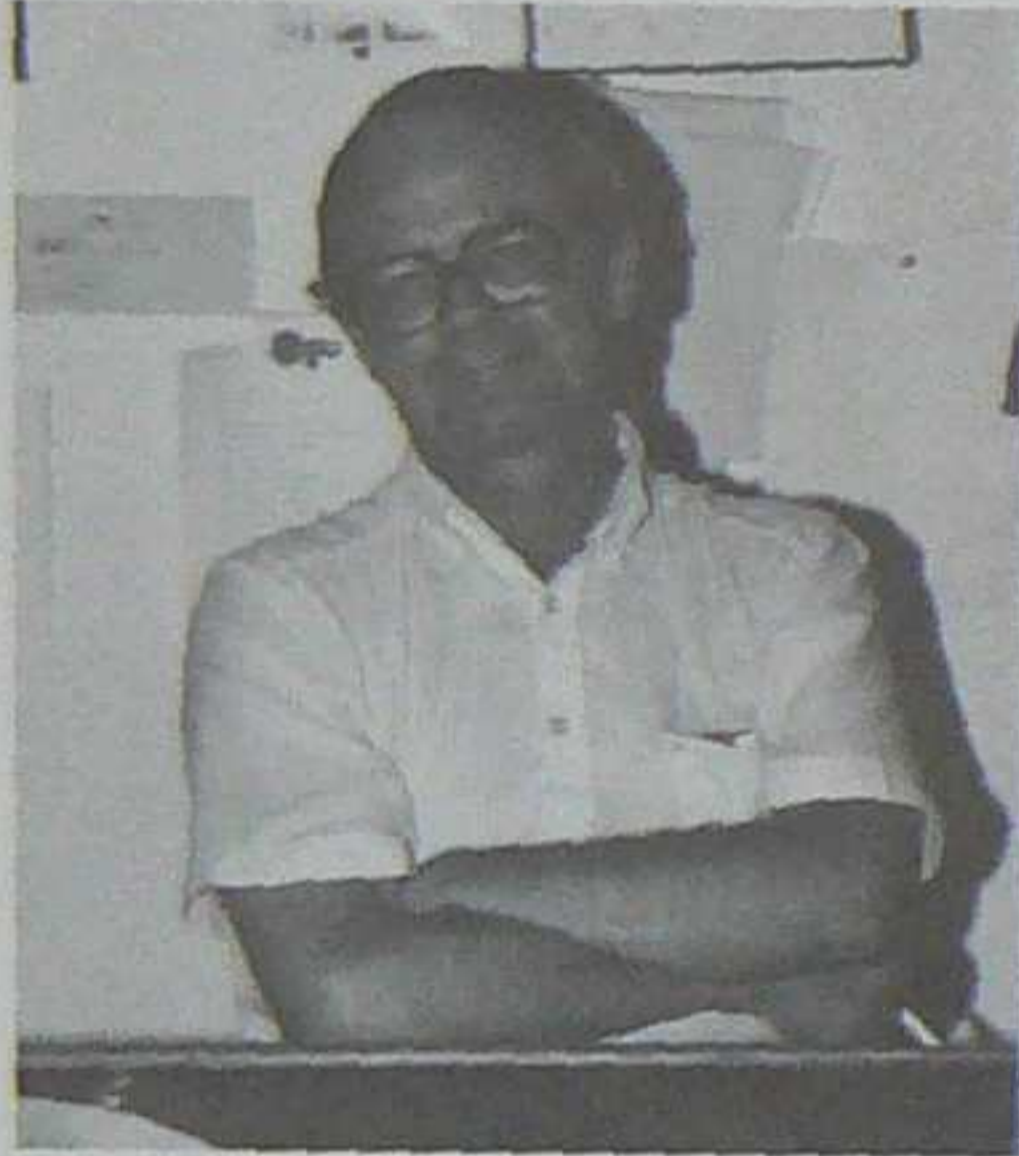
Rebecca Titus and Monte Brown



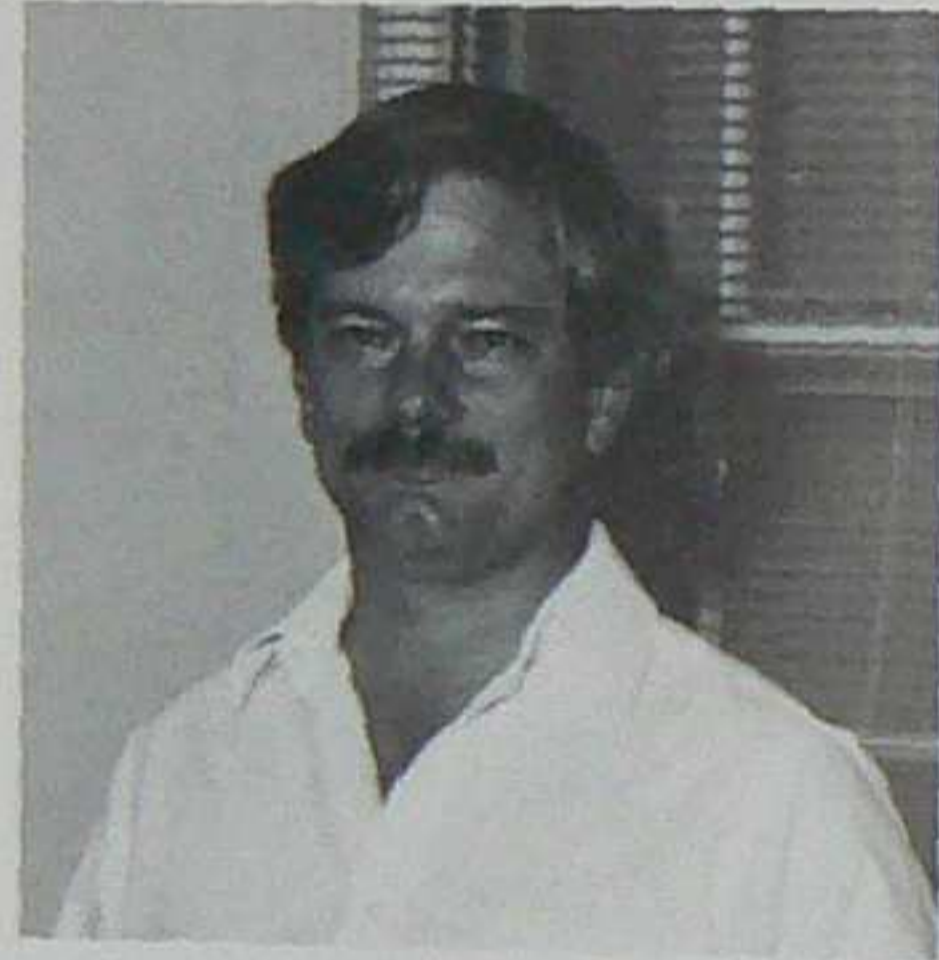
Arleen Valles



Zana Wolf



Michael W. Woodridge



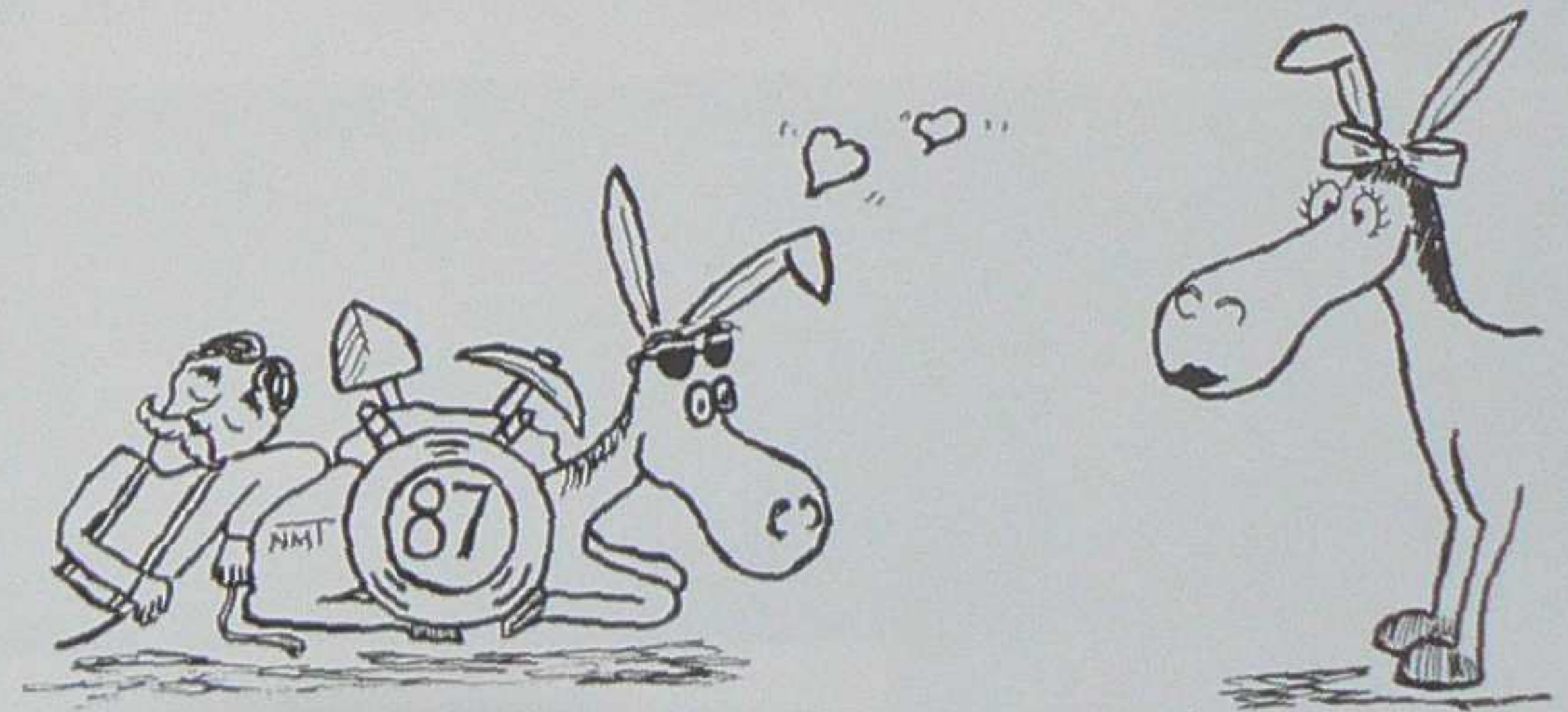
Tom Vivian

Harvey Wilds

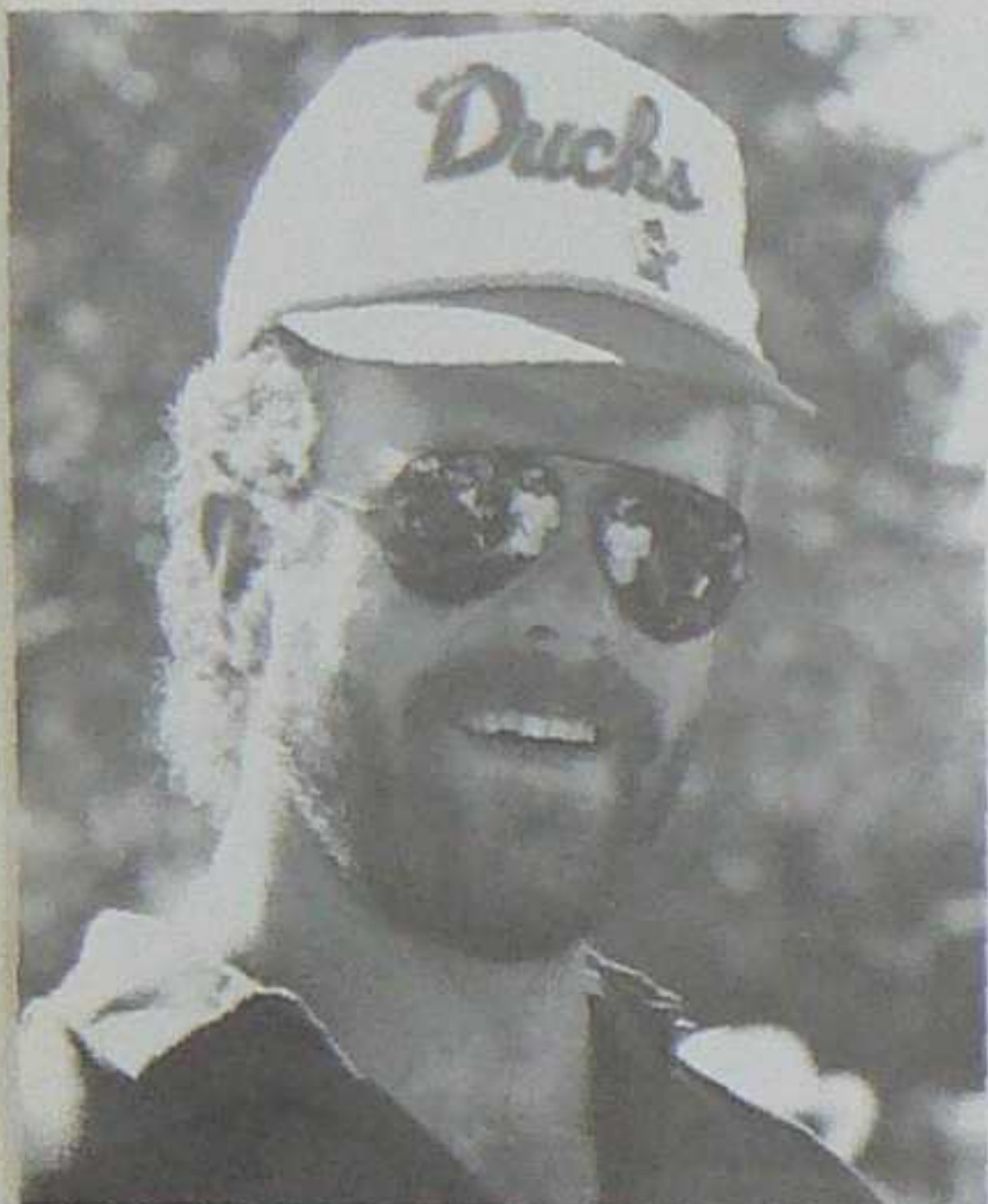


Judy Valza

7. CELEBRATE!



THE MEN OF TECH



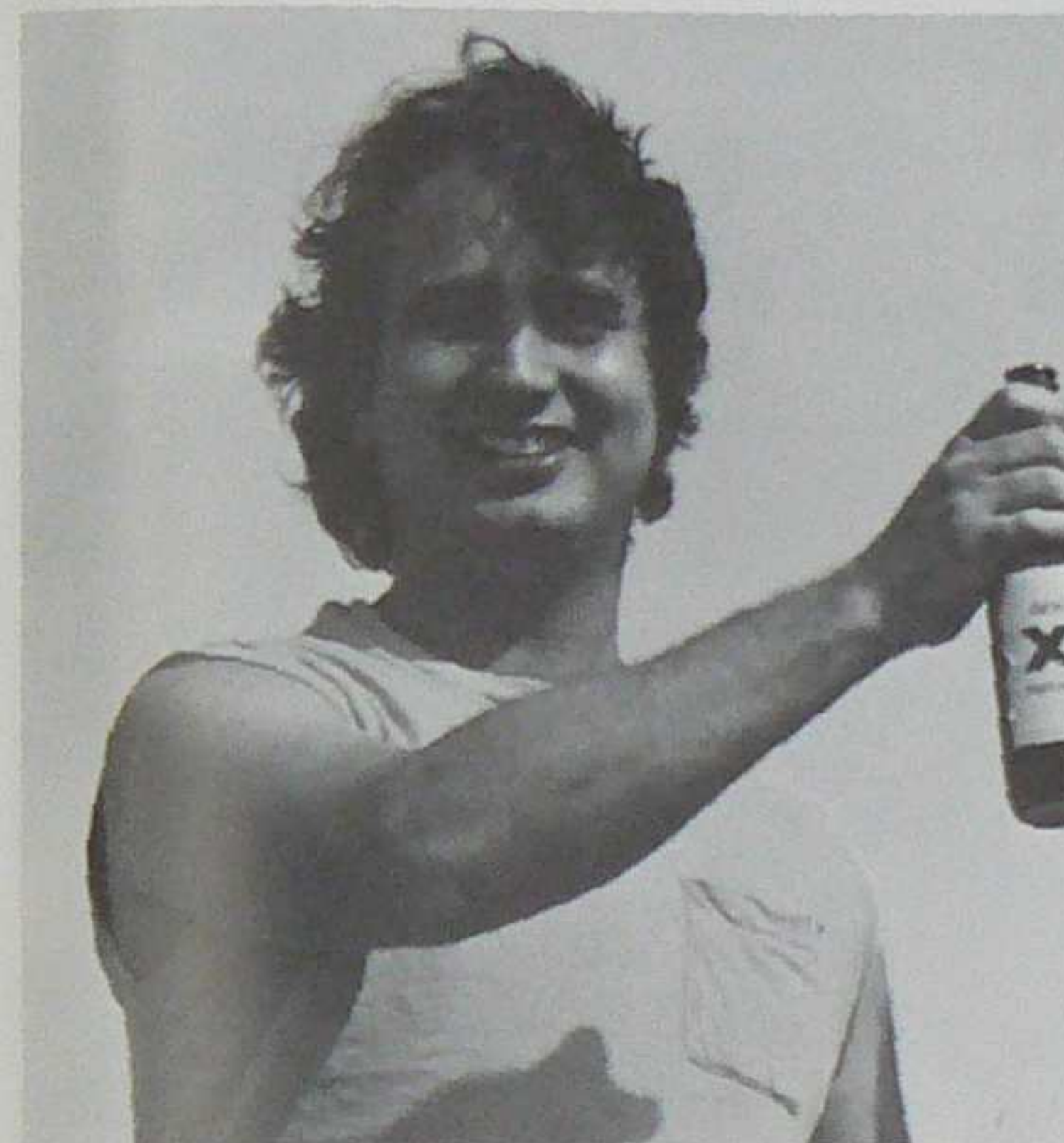
Al Shoemaker



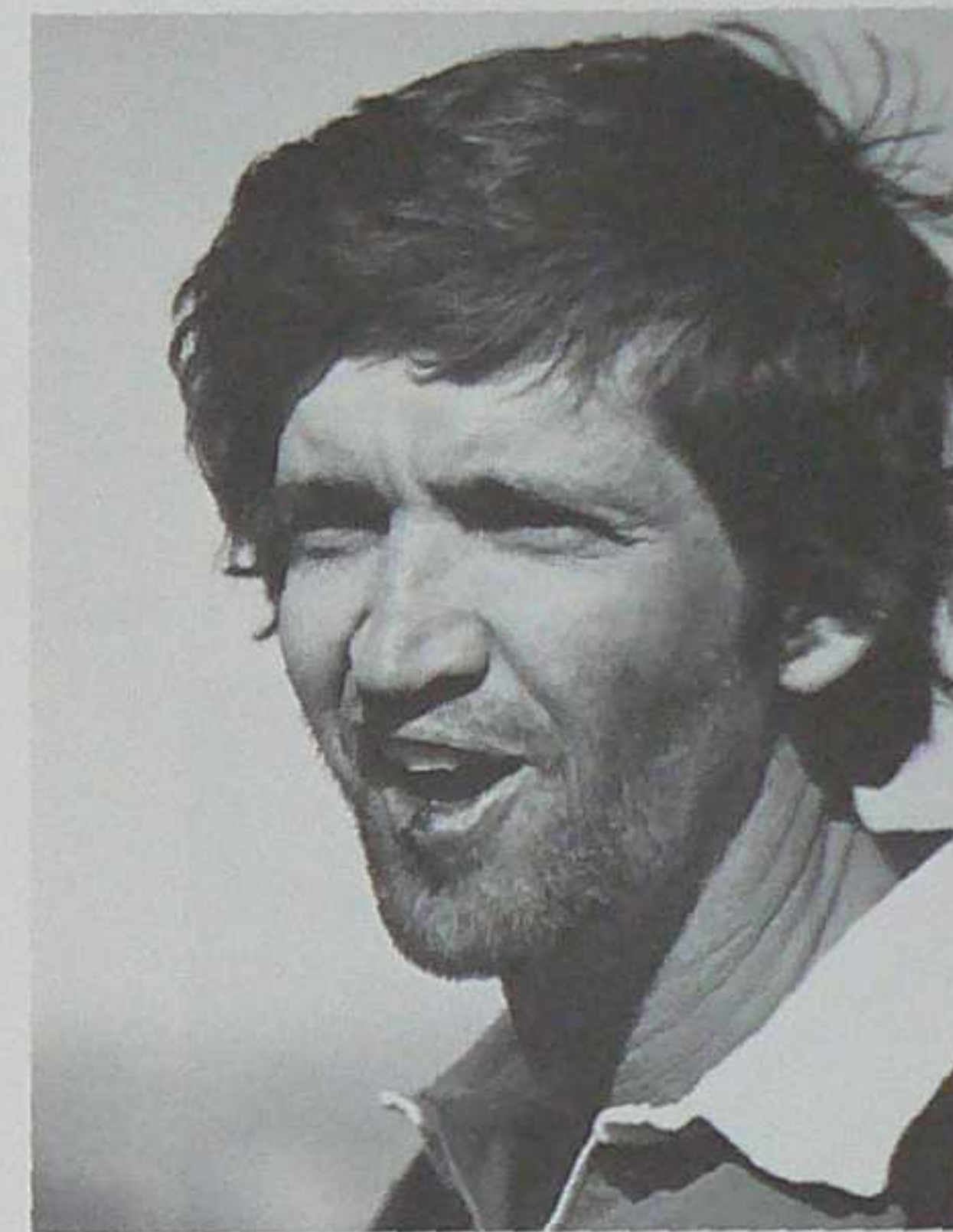
Tom Zimmerman



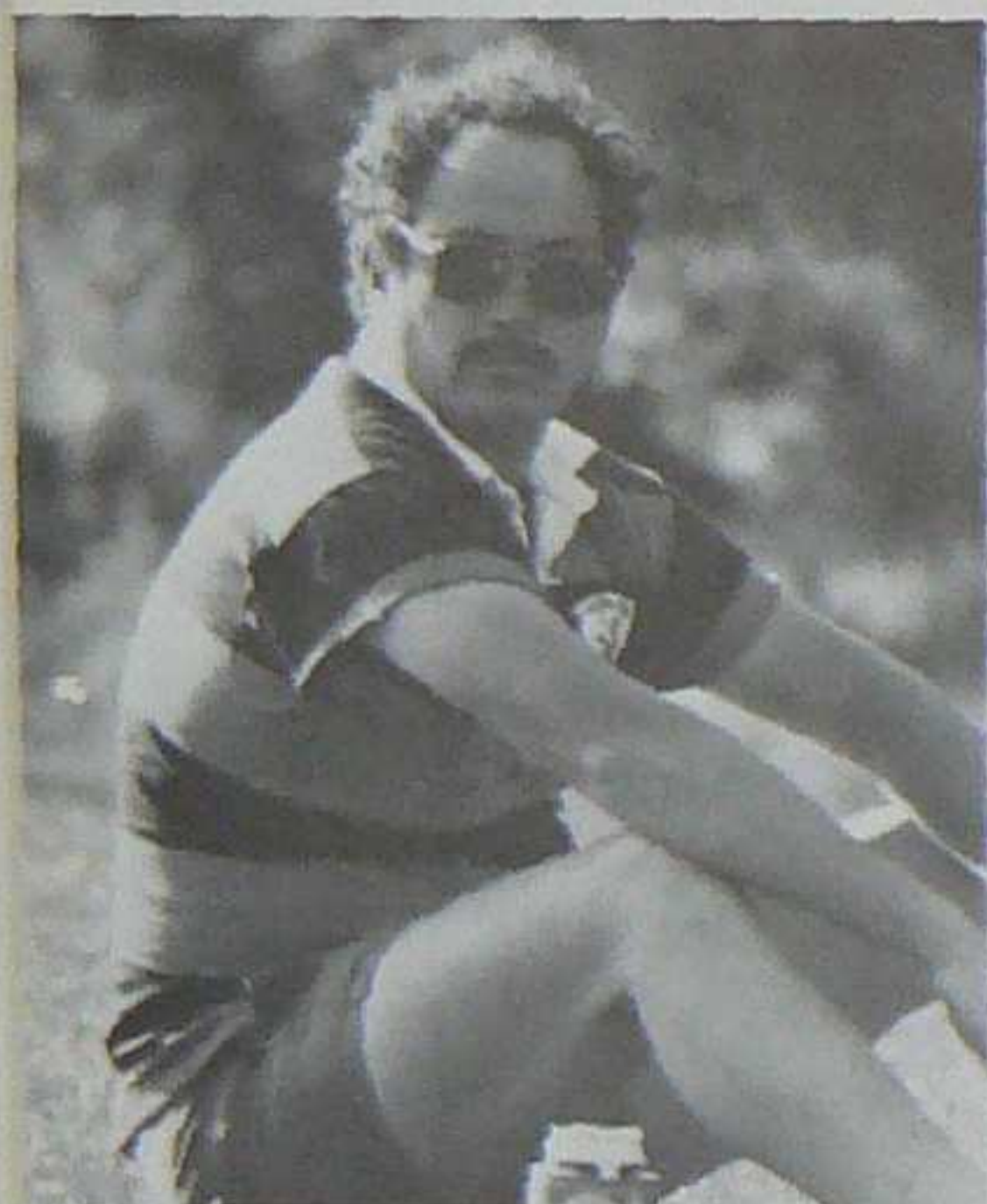
Elliot Boyle



Dave Berridge



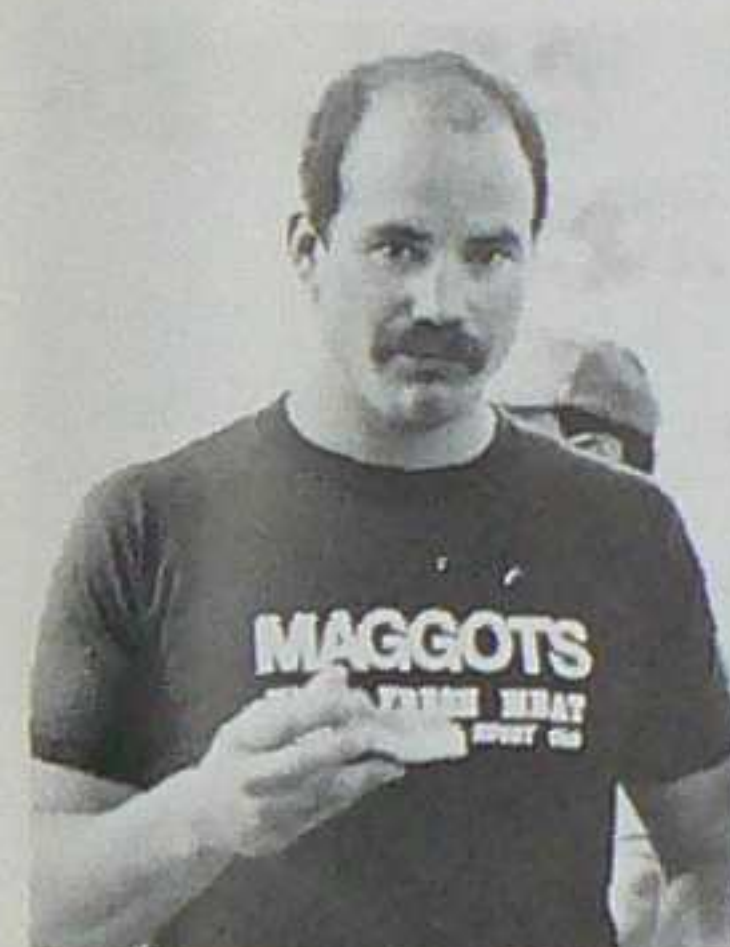
Steve Work



Bill "Butter" Tafoya



Philpo



Bruce DenOuden



Chris "Trapper" Tapper



Carlos Pullinger



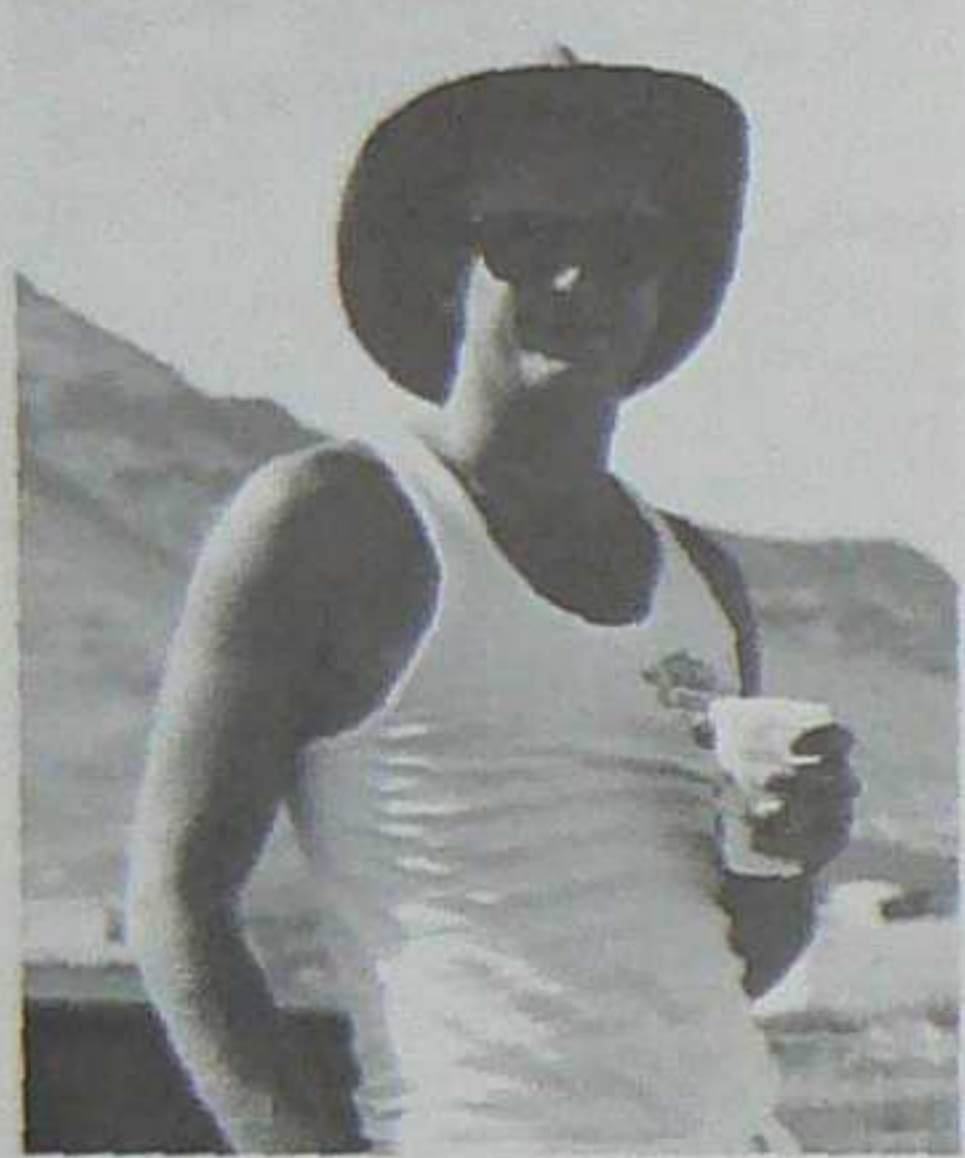
Ralph



Sebastian Thompson



FUN AT TECH



Wingo Returns



Kirk Hollis



Eric Jackson



Henning von Klingraeff



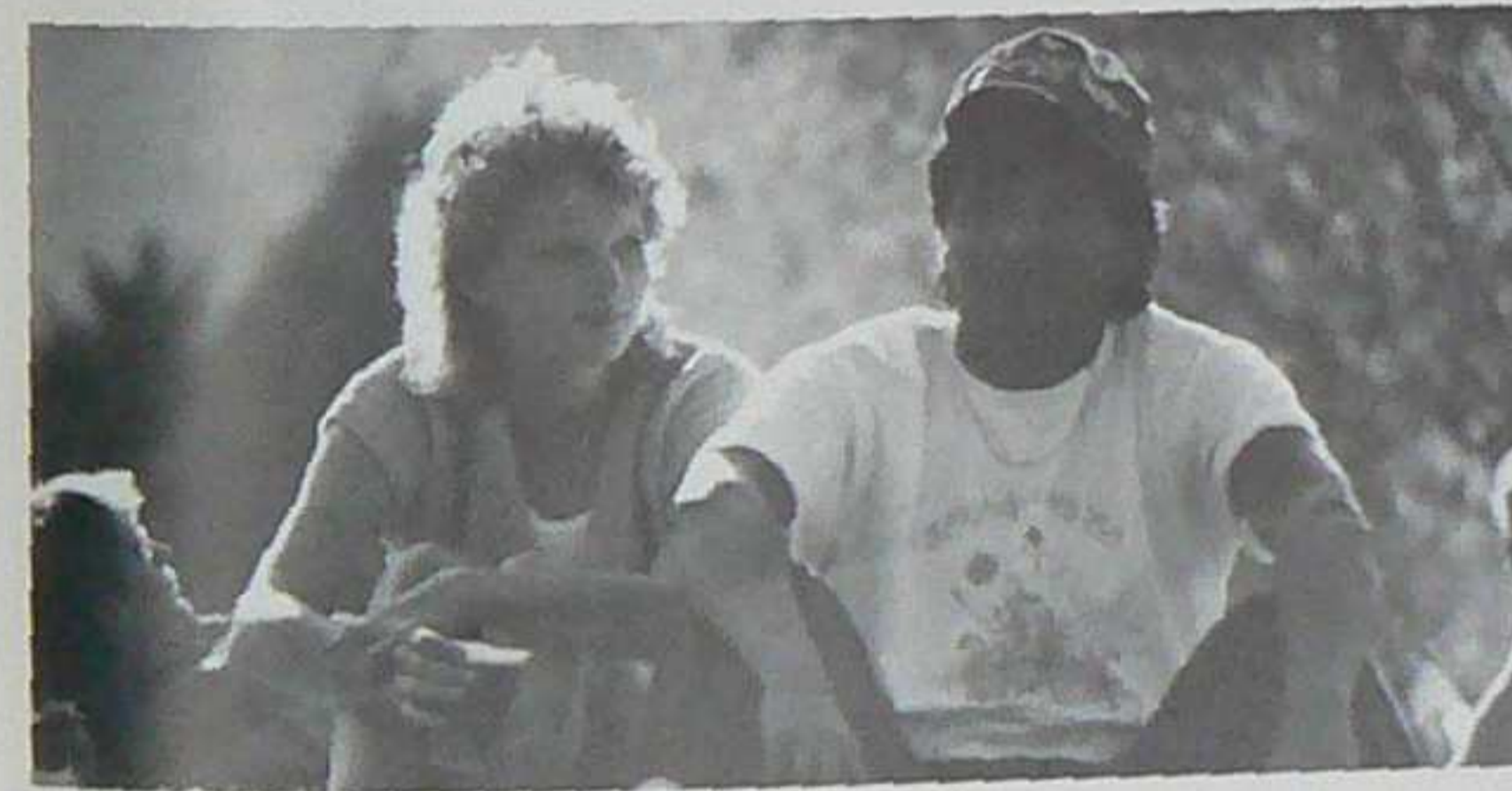
Enjoying the Sun at Spring Fling



Rosie, Steph, & Arlene



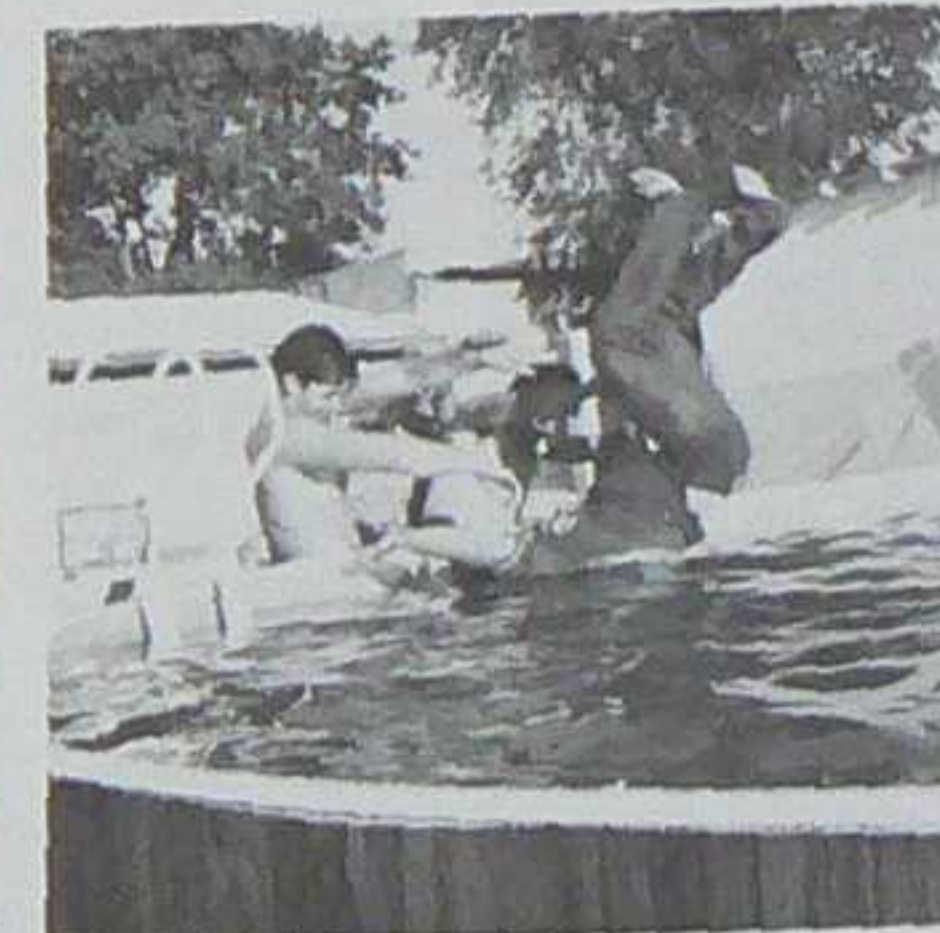
Sylvia and Junior



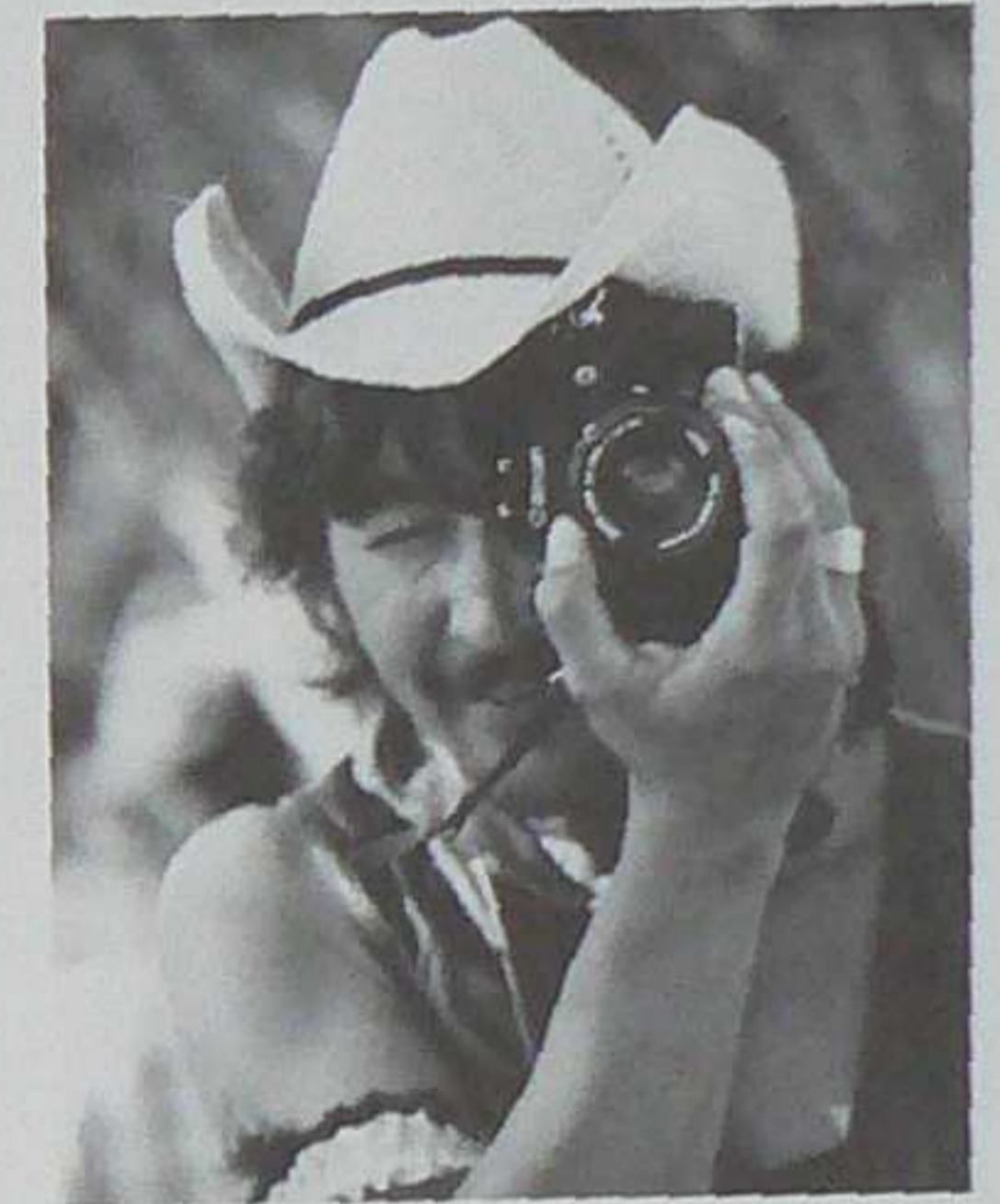
Margret Glass and Kevin Bahe



But I like that pole!



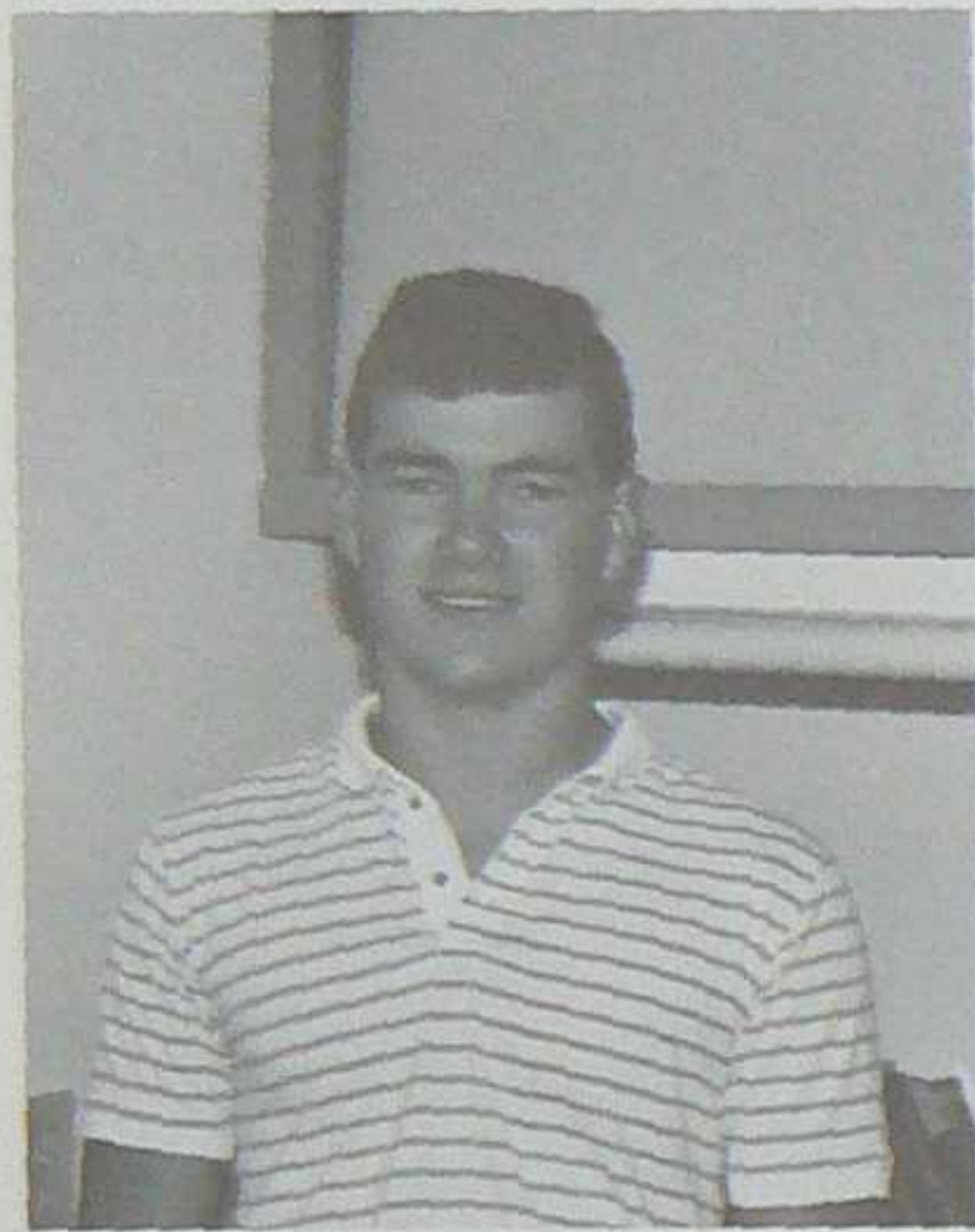
OK, I like the water better!



Dean Burns



Phil Simon



Paul Saunders



Tom Baumann



Jay Seibens



Johann



Scott Manahan



Fun with Ducks



Andy Pyke's wife



Kelli Etscorn quenching a terrific thirst



Sandy



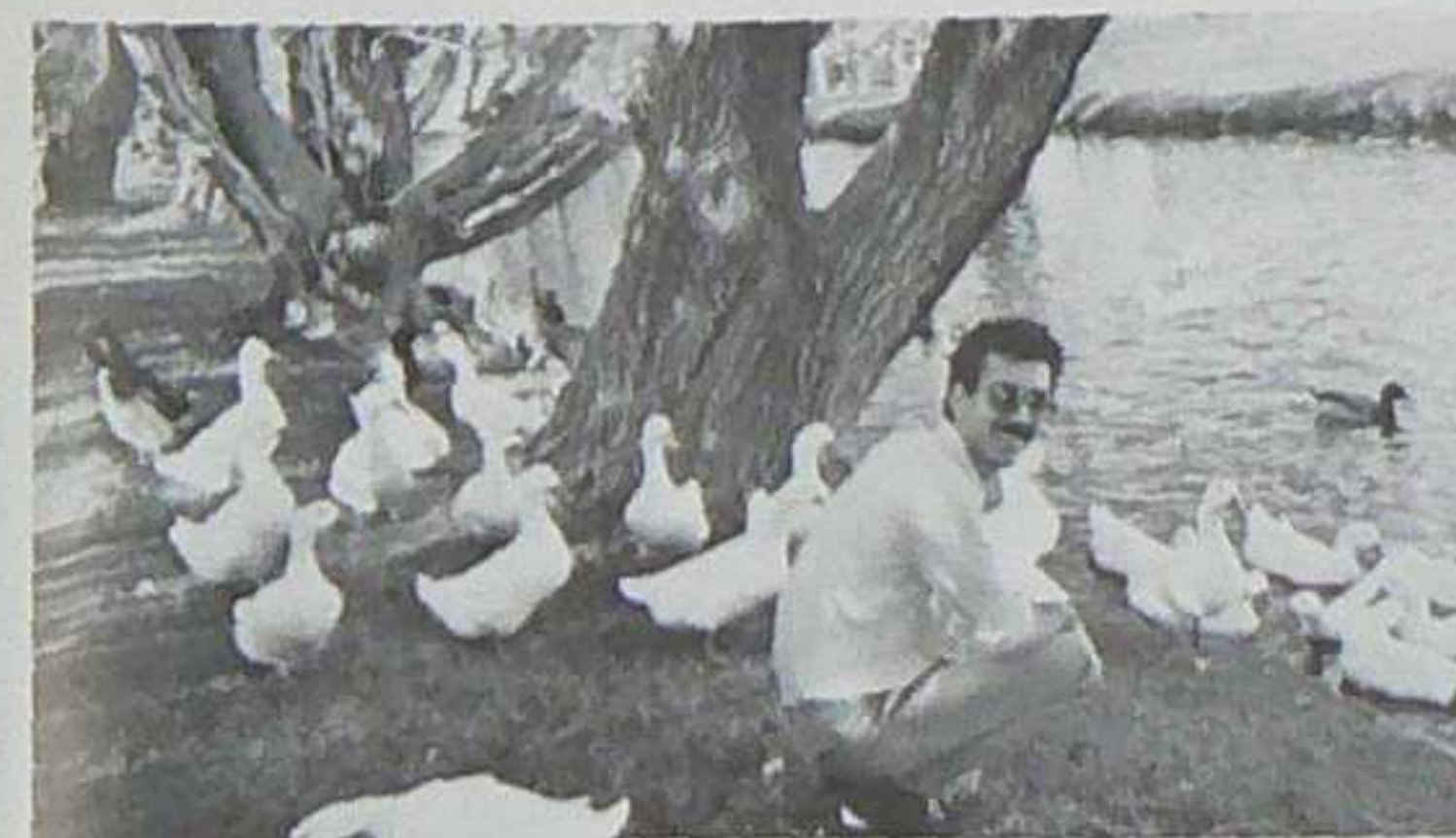
Women love a man in uniform even if it is CBF



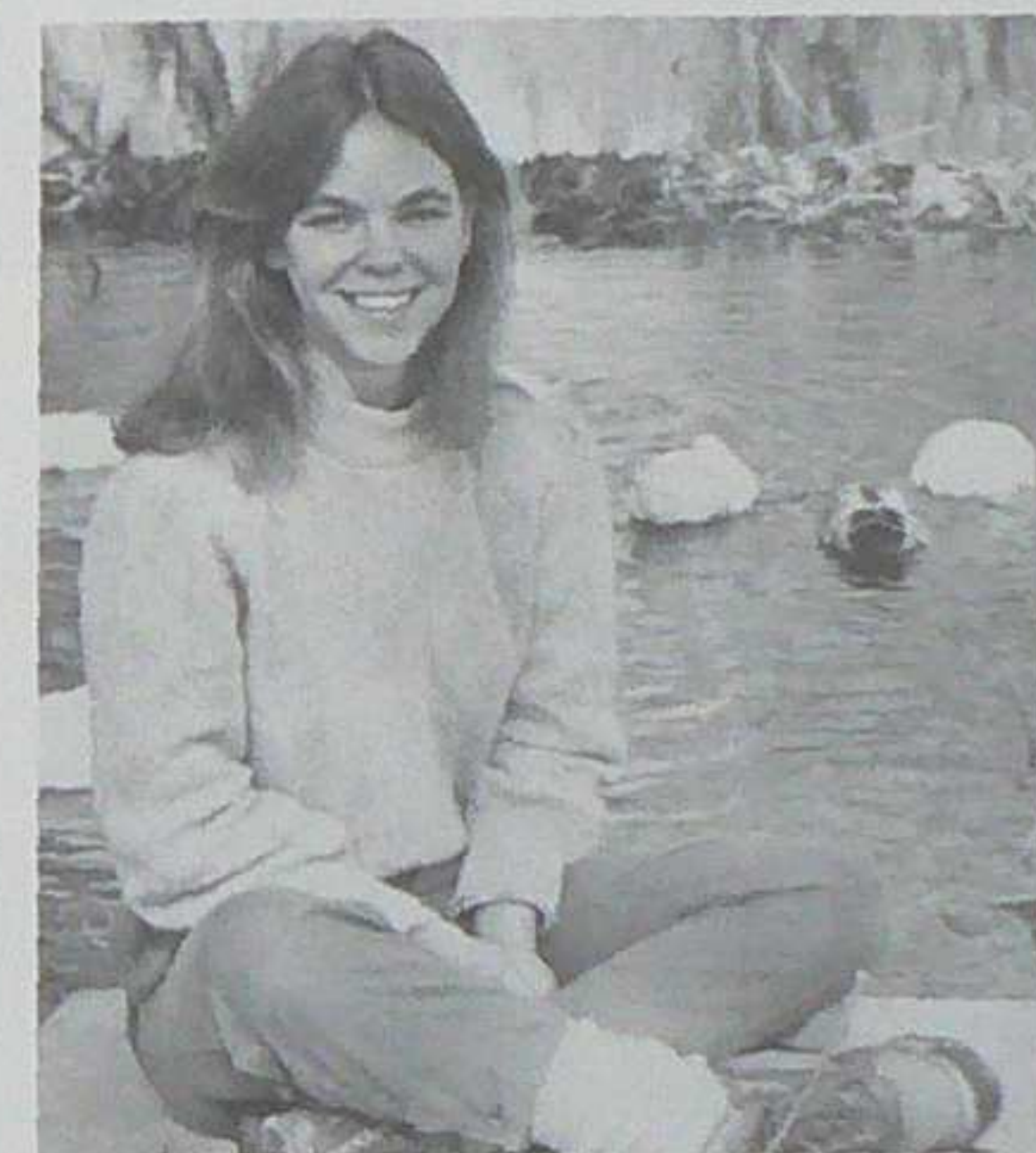
Derald York, Two Beauties, and a Hammock



Yahya, Salem, and Mohammed



Man with Ducks



Lois Martin

TECH WOMEN



Ellen



Barb Serna



Tracy Hathoot



Elena and Kelly



Lisa Rodrigues Cochrane



Stephanie Stowe



Dirty Sally I*@*



Gayla



Sylvia and Jackie



Miss Hot Tamale 88'



Jeff Walker, Leilani, Vicki, and Sherri



Margret Clarke



Gina and Friend



TECH WOMEN



Ellen



Barb Serna



Tracy Hathoot



Elena and Kelly



Lisa Rodrigues Cochrane



Stephanie Stowe



Dirty Sally I*@*



Gayla



Sylvia and Jackie



Miss Hot Tamale 88'



Jeff Walker, Leilani, Vicki, and Sherri



Margret Clarke



Gina and Friend



MORE TECH WOMEN



Cherokee Muncie



Patrice and Gina



Gina Cottom



What a Goddess!



Laura Lamm



Teresa Moriarty



Beverly Gonzales



Julie Johnson



Pussy Cat



Becky and Her Pet

TECHIES



Dave "Fid" Fiddler



The Man from Camaroon



Ron Trueblood



Hunter Eagle



Scott Manahan



John Kinker



Doug Densmore and his camping suitcase



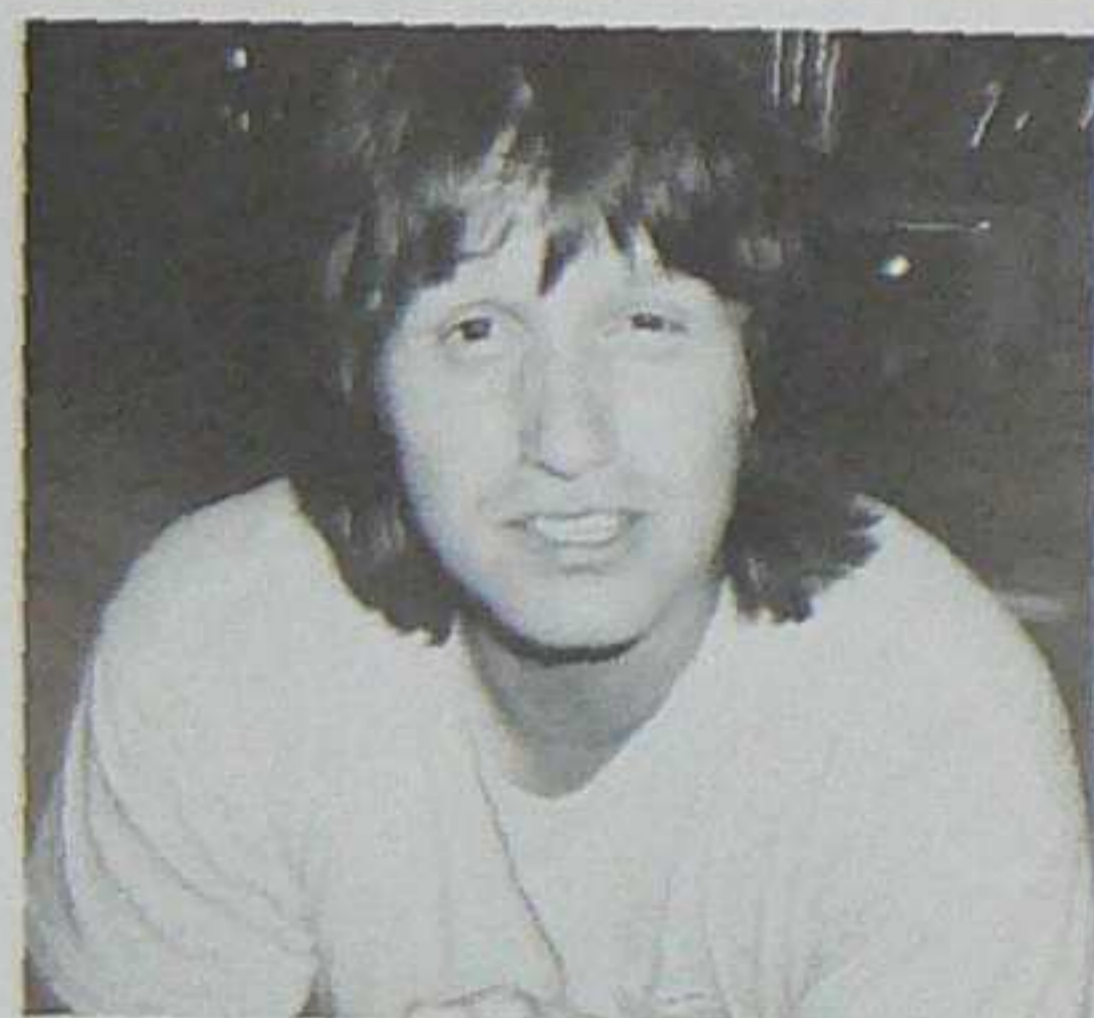
College Student's Fridge



Josh Soybol



Dean Burns



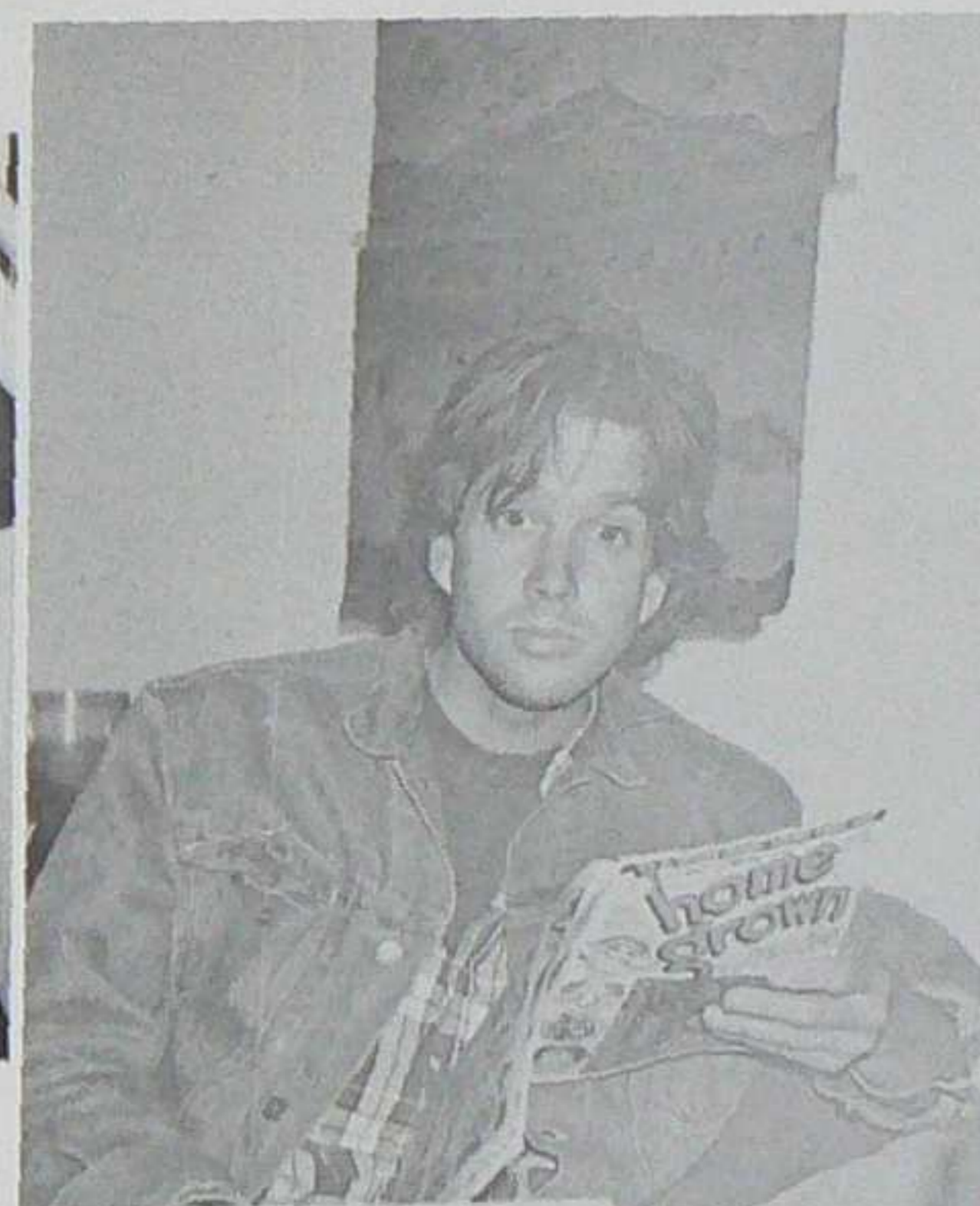
Pete Vigil



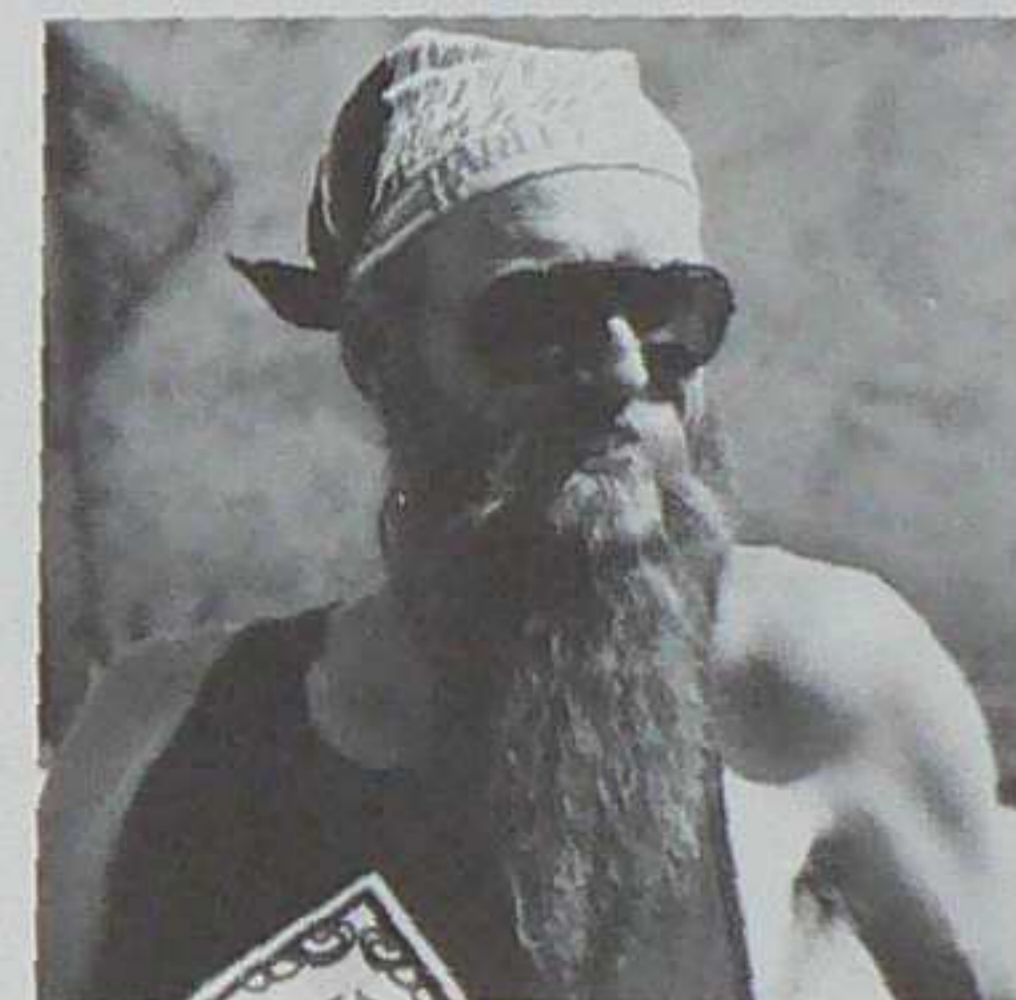
Manahan, Steffie, and Mickey



Steve "Don't Call Me Mooney" Munoz



Clint Richardson



TECHIES



Dave "Fid" Fiddler



The Man from Camaroon



Ron Trueblood



Hunter Eagle



Scott Manahan



John Kinker



Doug Densmore and his camping suitcase



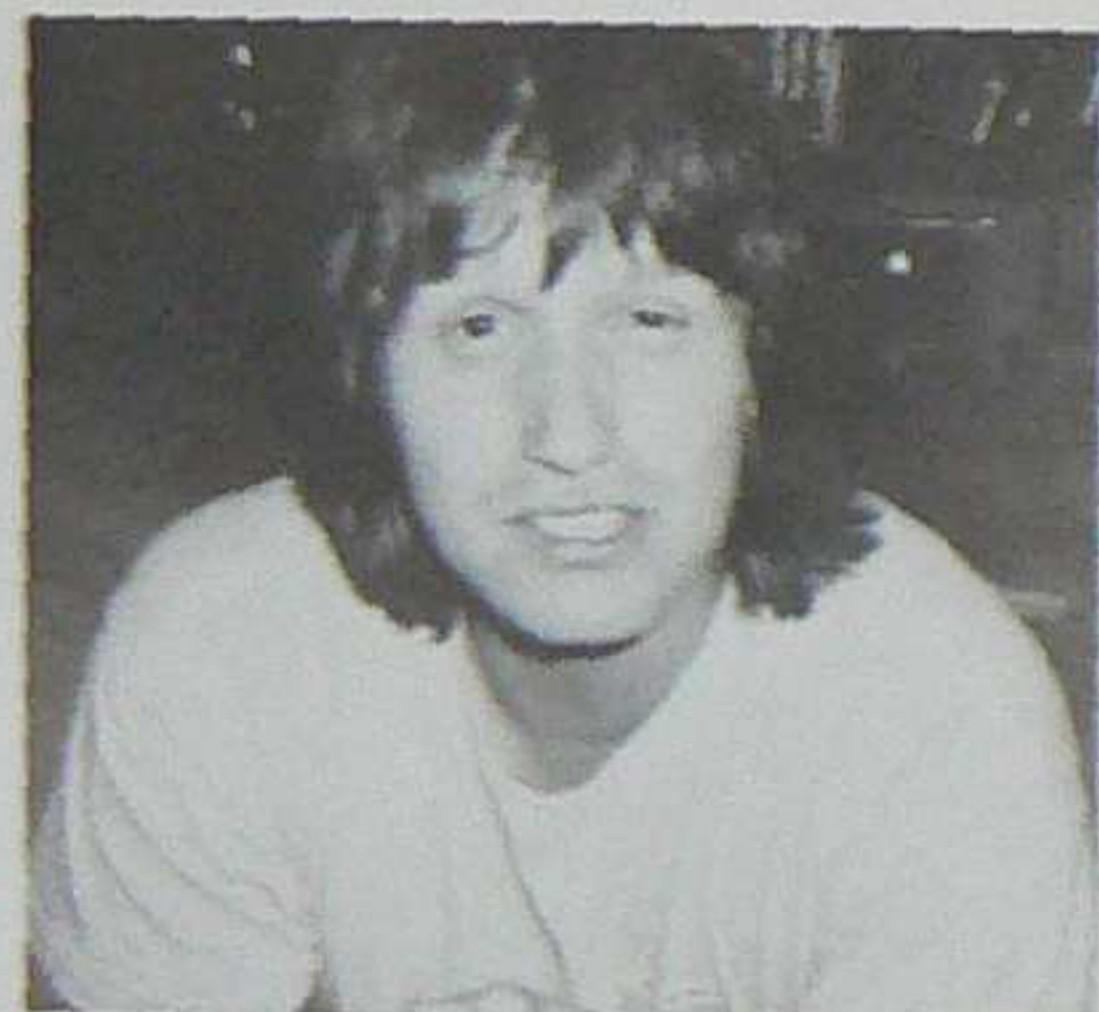
College Student's Fridge



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Dean Burns



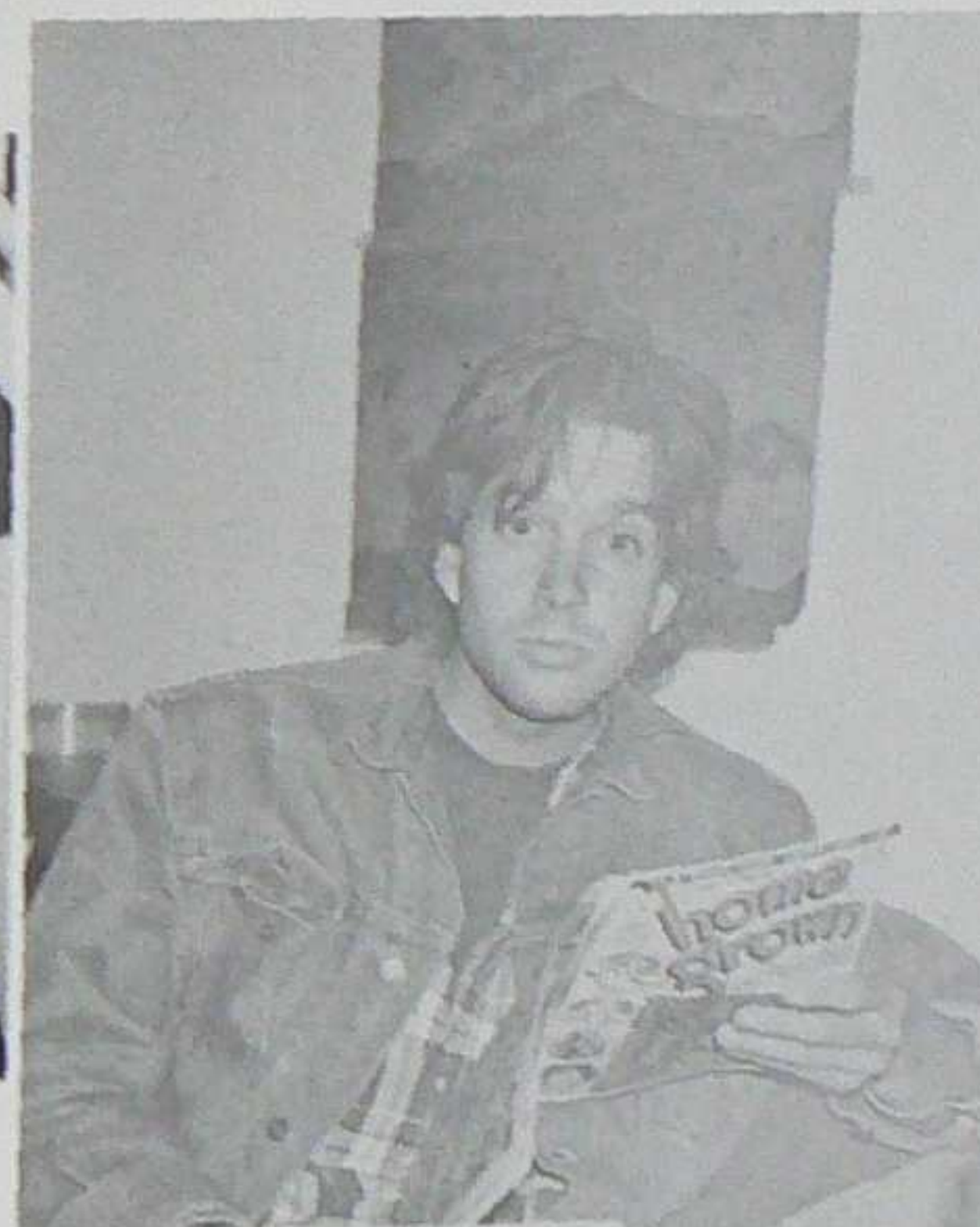
Pete Vigil



Manahan, Steffie, and Mickey



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Clint Richardson

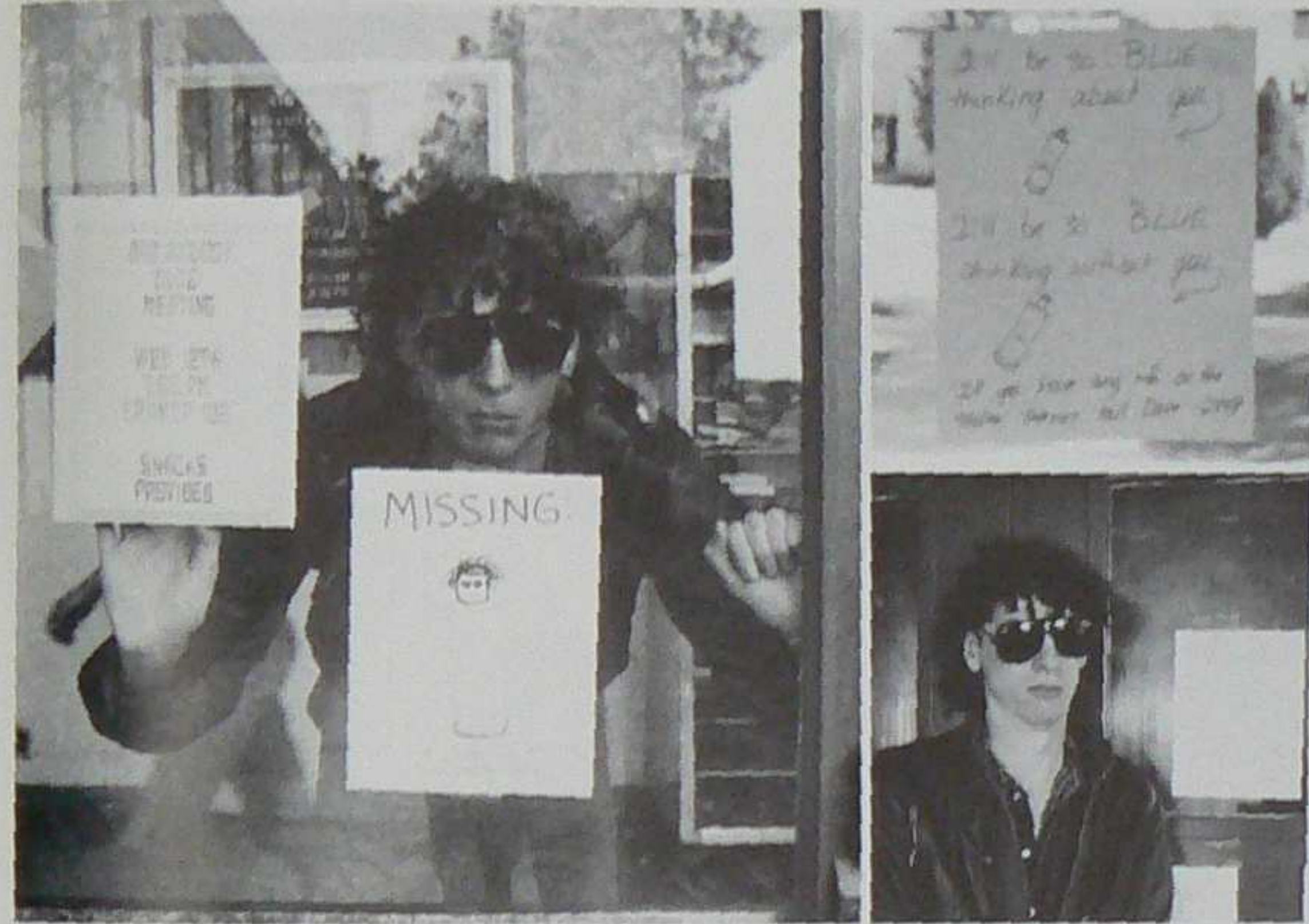




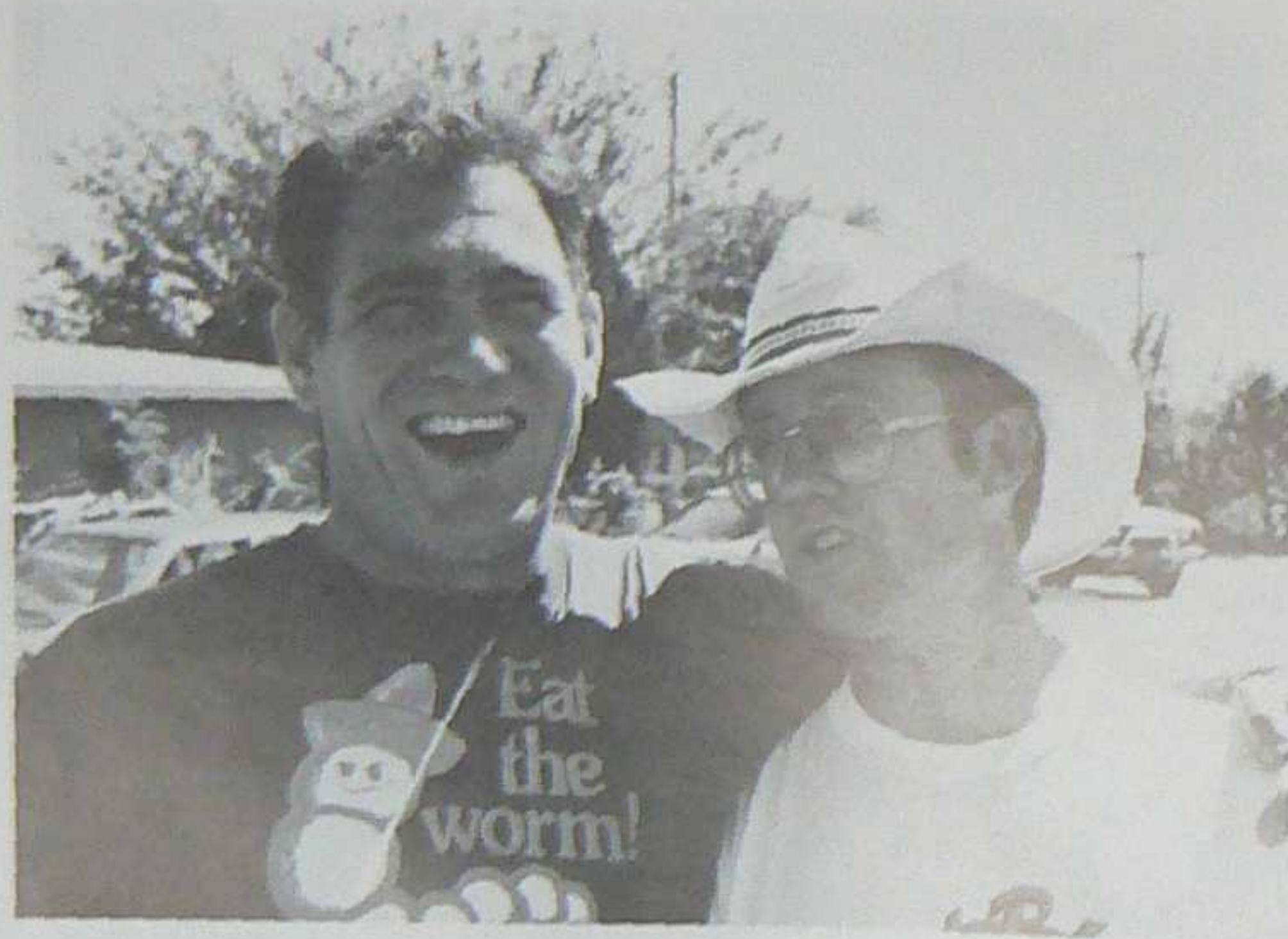
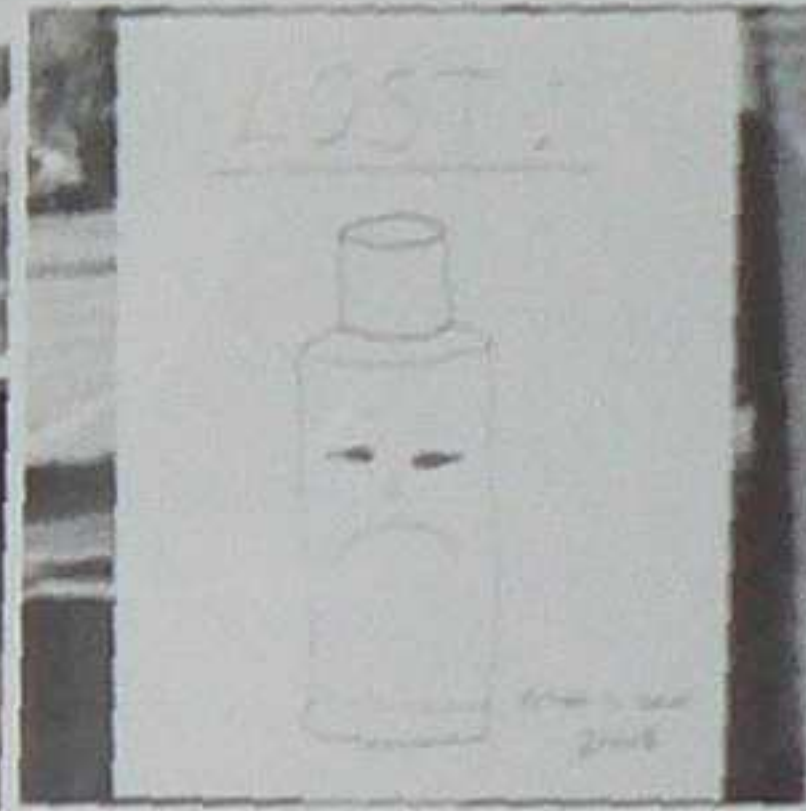
Joanne Szabatal



Kevin Dougherty



Dave Miller and the case of the missing thermos



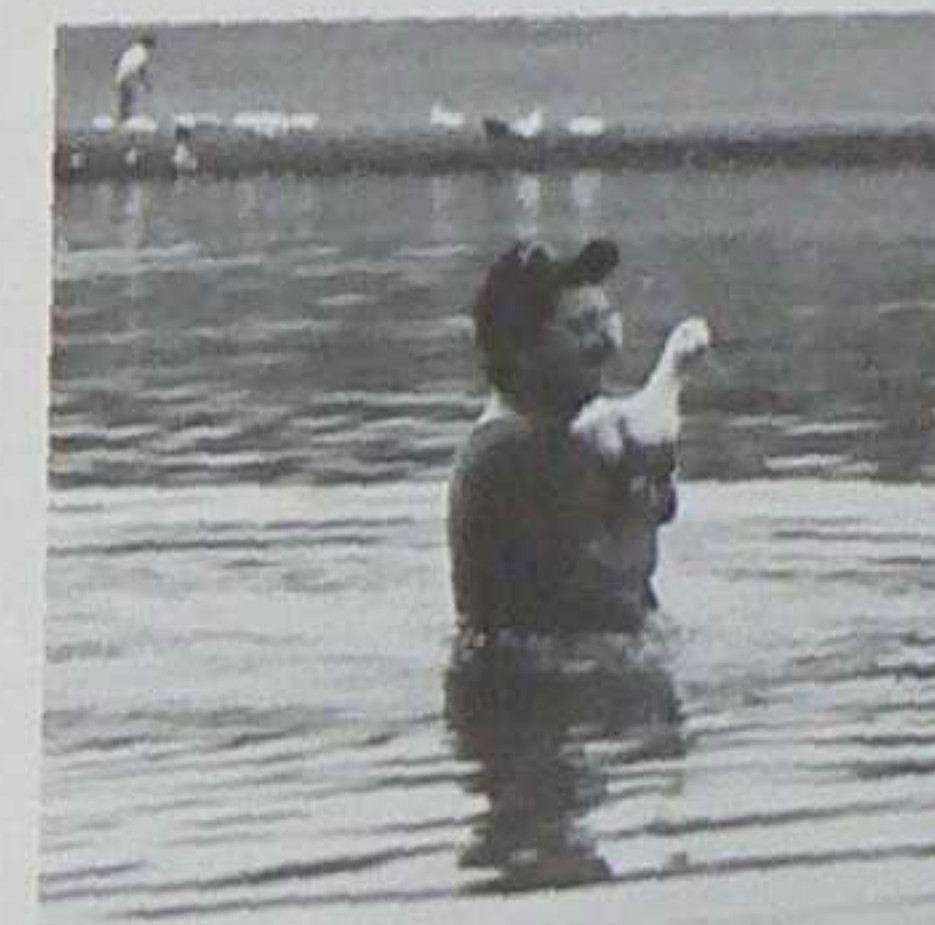
Uncle Phil and Jim Reuben



This man has been here too long!



Dan Crum in search of the perfect duck



Success!





Motley Crew



Rod and Kirk



Linda and Dave, Cheers!



Greg Sadowski



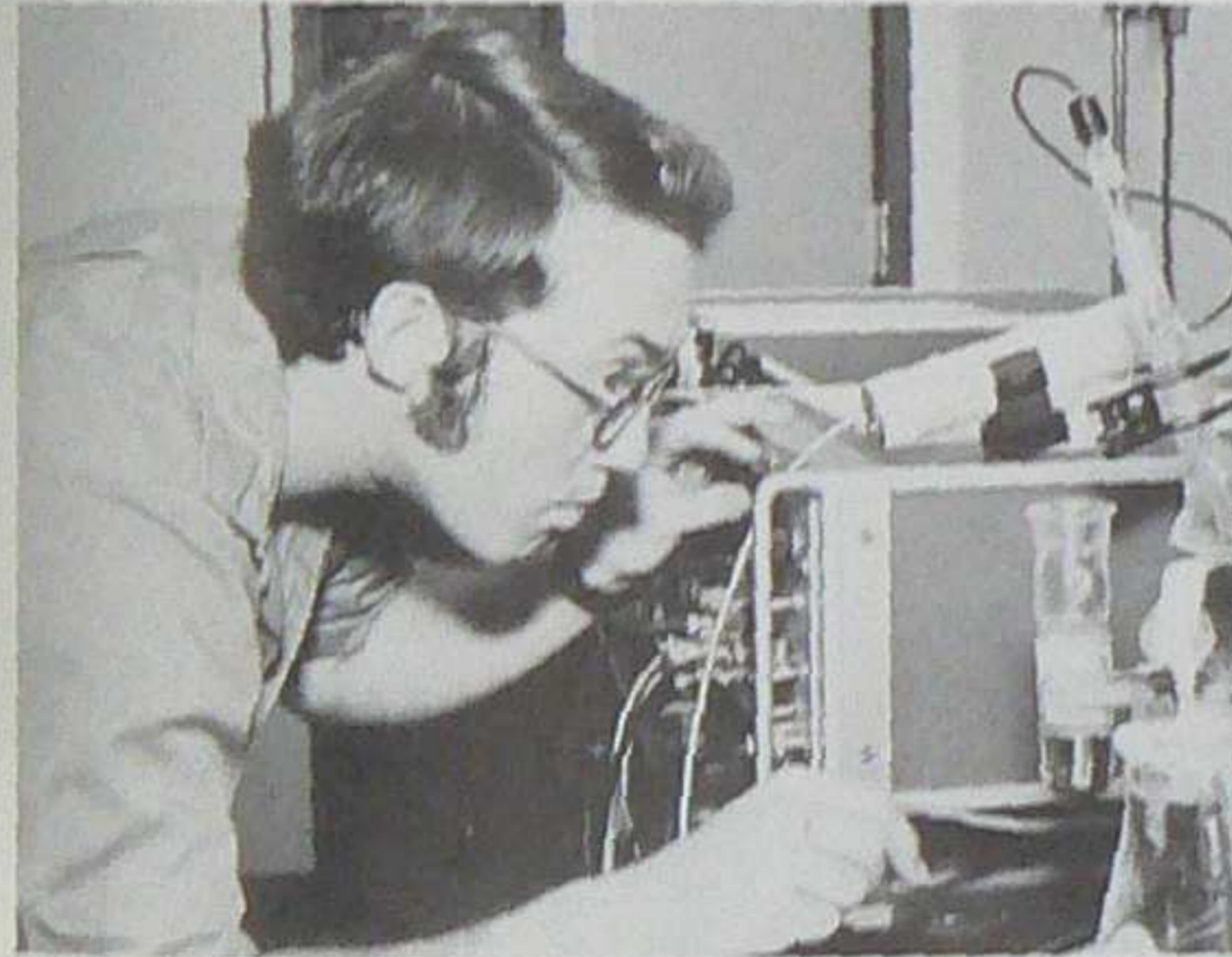
Noel Rogers



Don't pass out or this could happen to you!



Eric



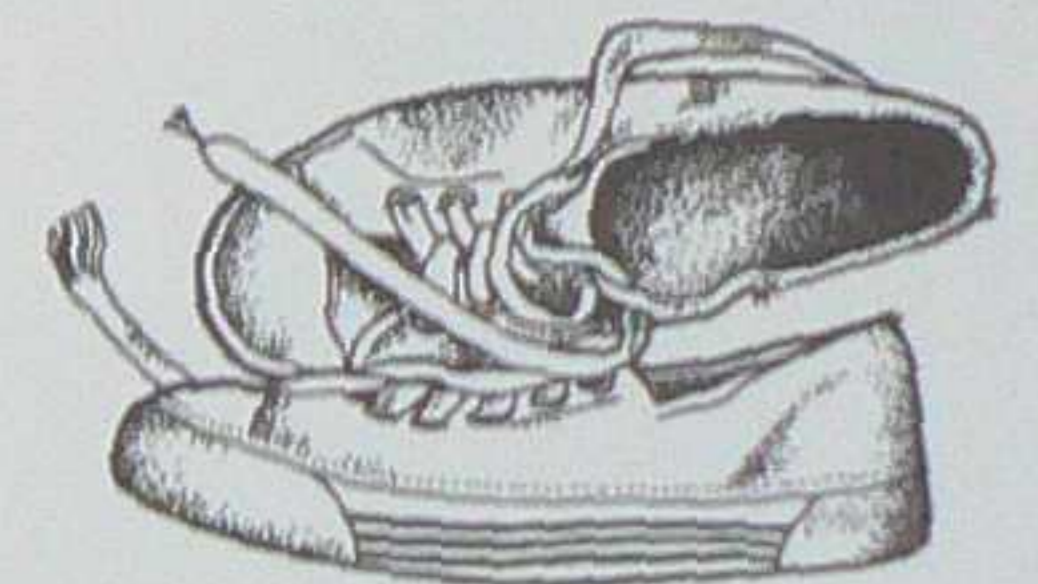
Jimmy



And we thought they were old enough to shave

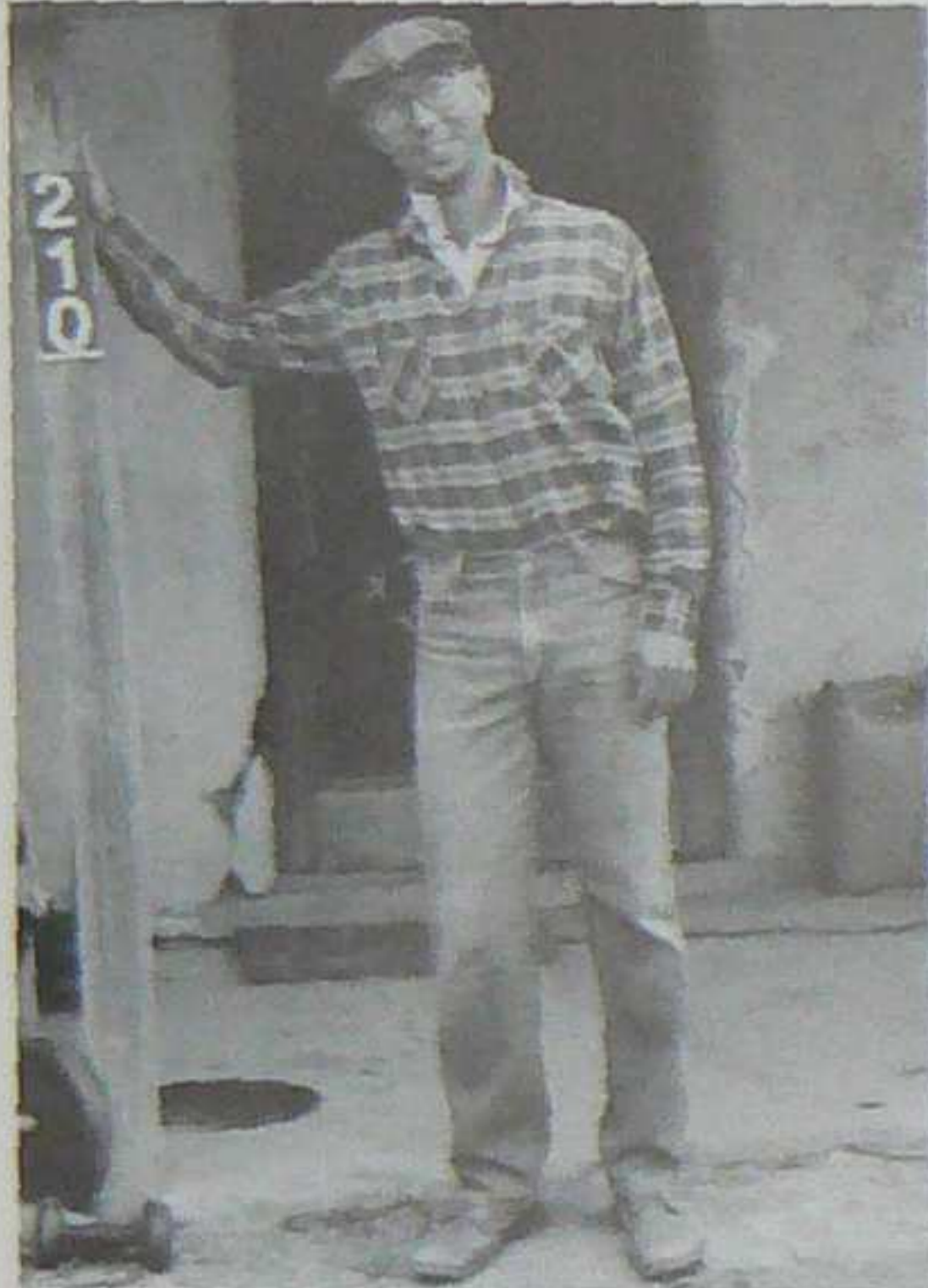


Bruce getting better acquainted





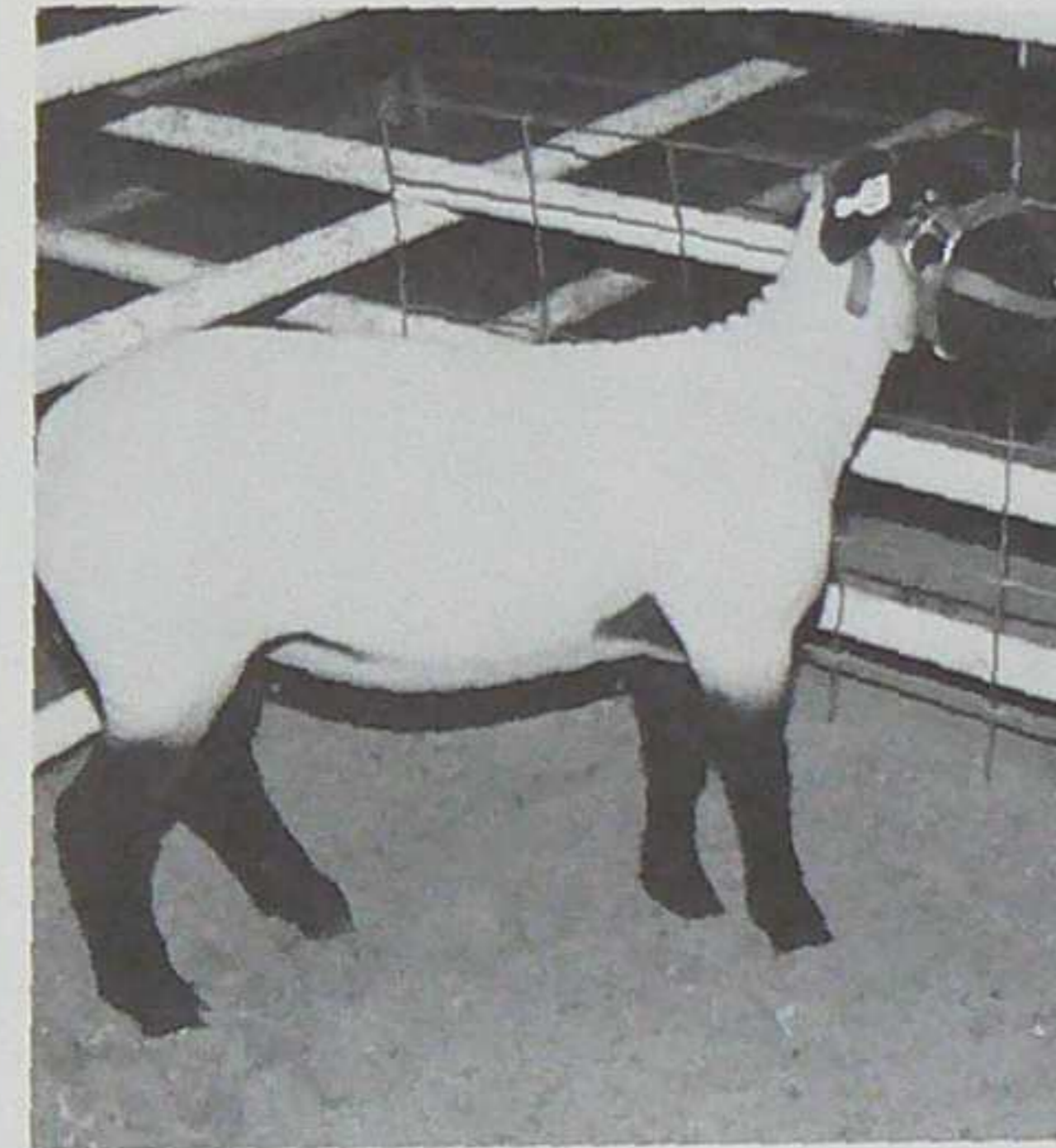
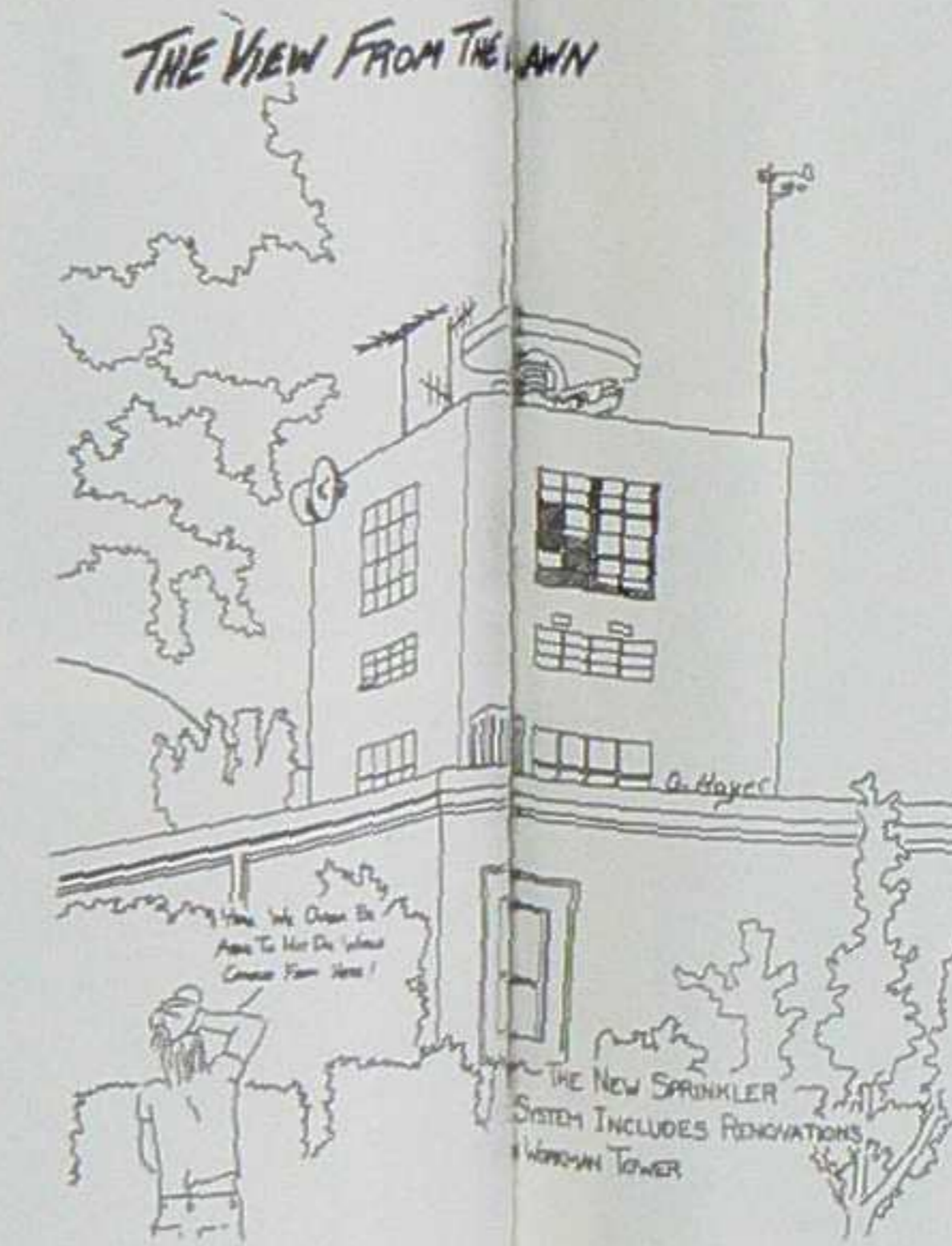
Biton



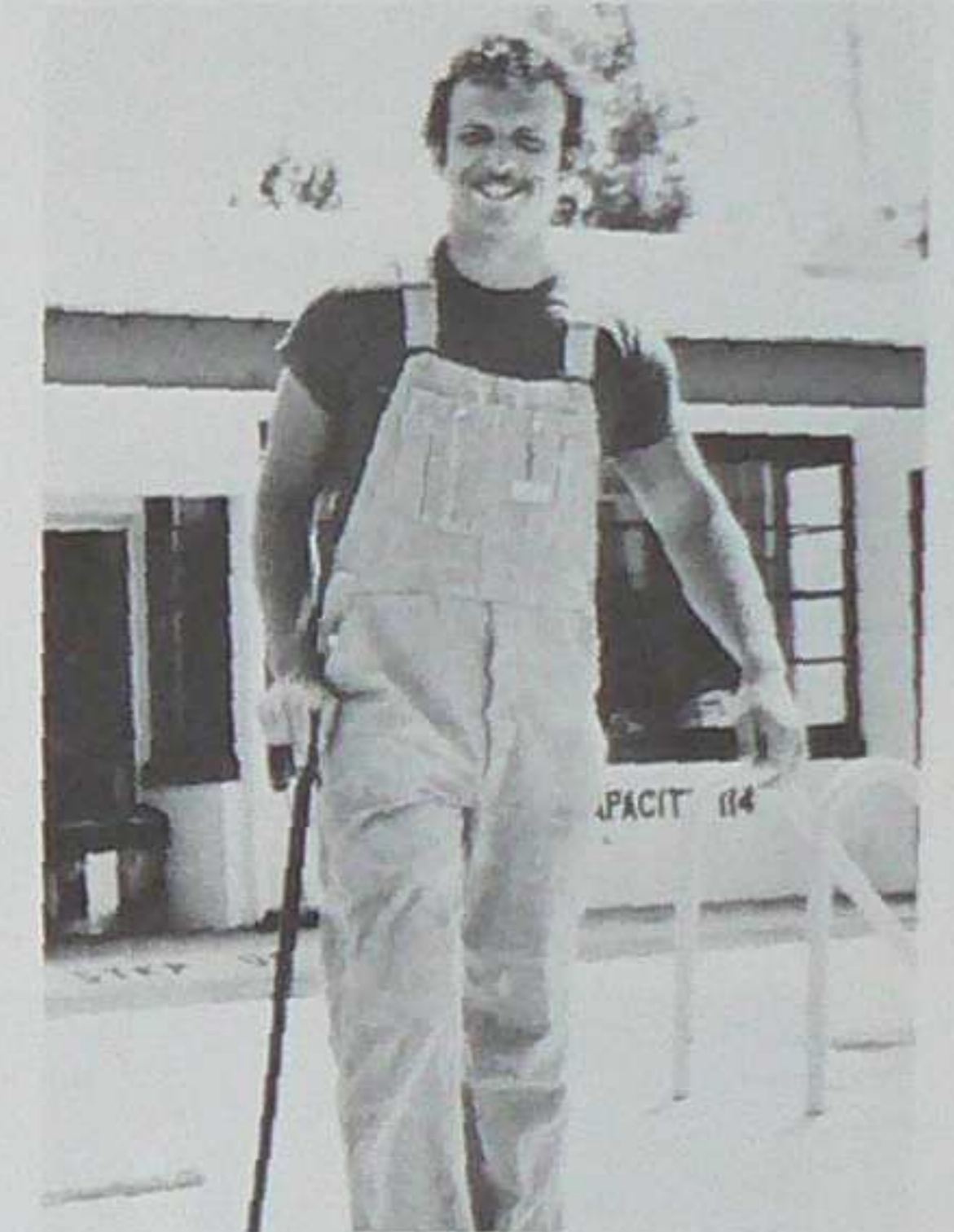
Bob "Ghandi" Maddis



Bob and Barb



Hey Ewel



Derald York



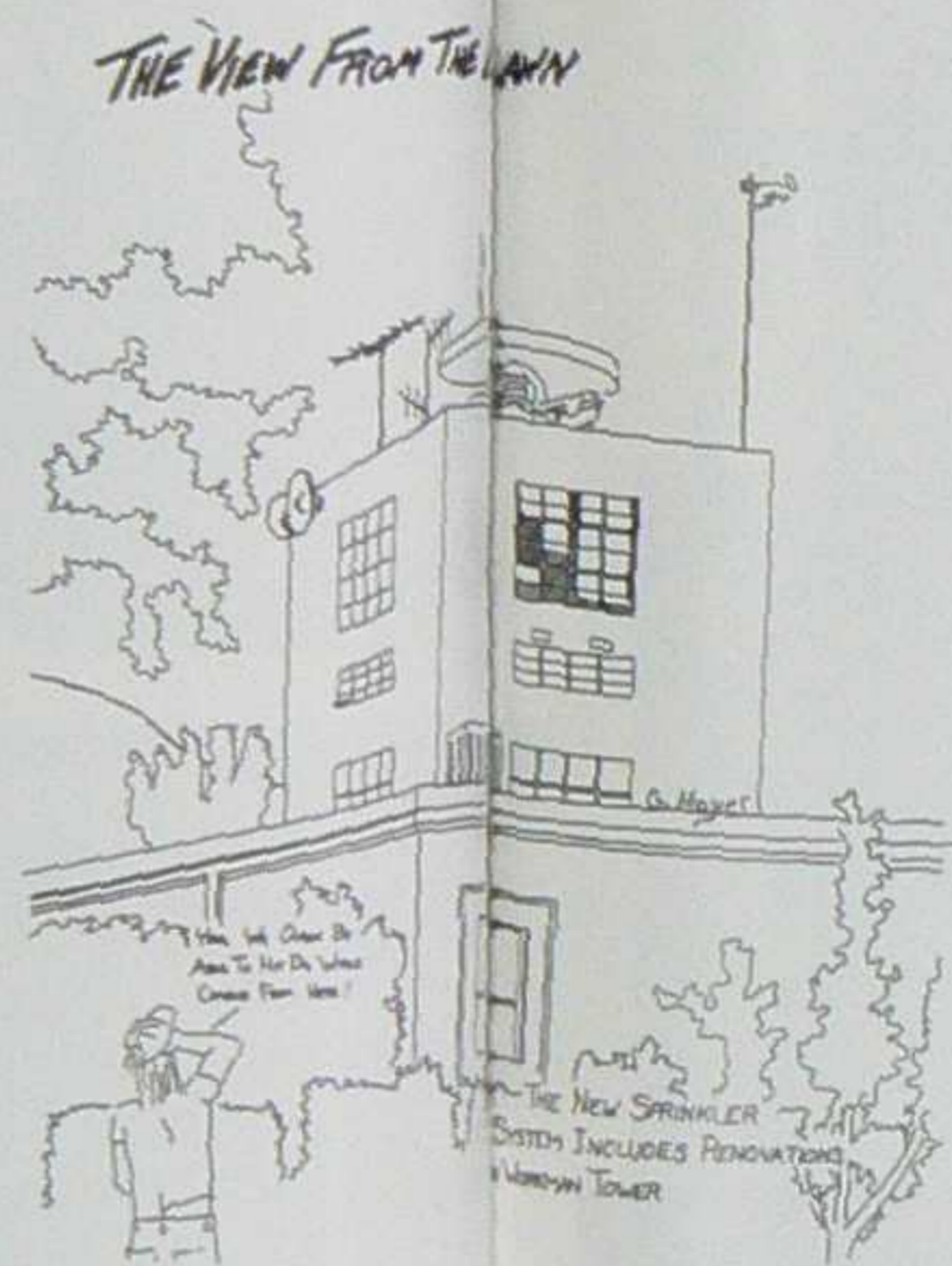
Monkeys in the Trees



Todd, Theresa, Roudy, and Elliot



Biton



Bob "Ghandi" Maddis

Bob and Barb

Hey Ewel

Derald York



Monkeys in the Trees

Todd, Theresa, Roudy, and Elliot



Carter Grotbeck



Lance Sparks

Jimmy



Darryl Bender



Randy

Butch



People your parents warned you about



Smile



There's snow in New Mexico?

Stud Boys



Phil at the Grand Canyon



Craig Taylor



Tim Dunne

PARTYING AT TECH



Pete jams the bass



Wolf rocks the house



Crazy Groupies-the Aftermath



Dave Miller and his twin



Carter, his girlfriend, and Deba



Eric



Dean Hines, percussionist extraordinaire



Toga! Toga!



Oh! Please don't take our picture



Marlin M. and Ms. Tucker



Charone



Fritz and Jost



Gary sings the Monster Mash

Dave before Socorro



Dave after several years



Kraut



Mystery People



Pete "Monster" and Byron



Julie and Lorraine



Waaah! I'd rather be breastfed!



Jake, Evan, Dylan, and Will



Shannon Krause



Barry



Jost





Fritz and Jost



Gary sings the Monster Mash

Dave before Socorro



Dave after several years



Kraut



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Jake, Evan, Dylan, and Will



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Mystery People



Pete "Monster" and Byron

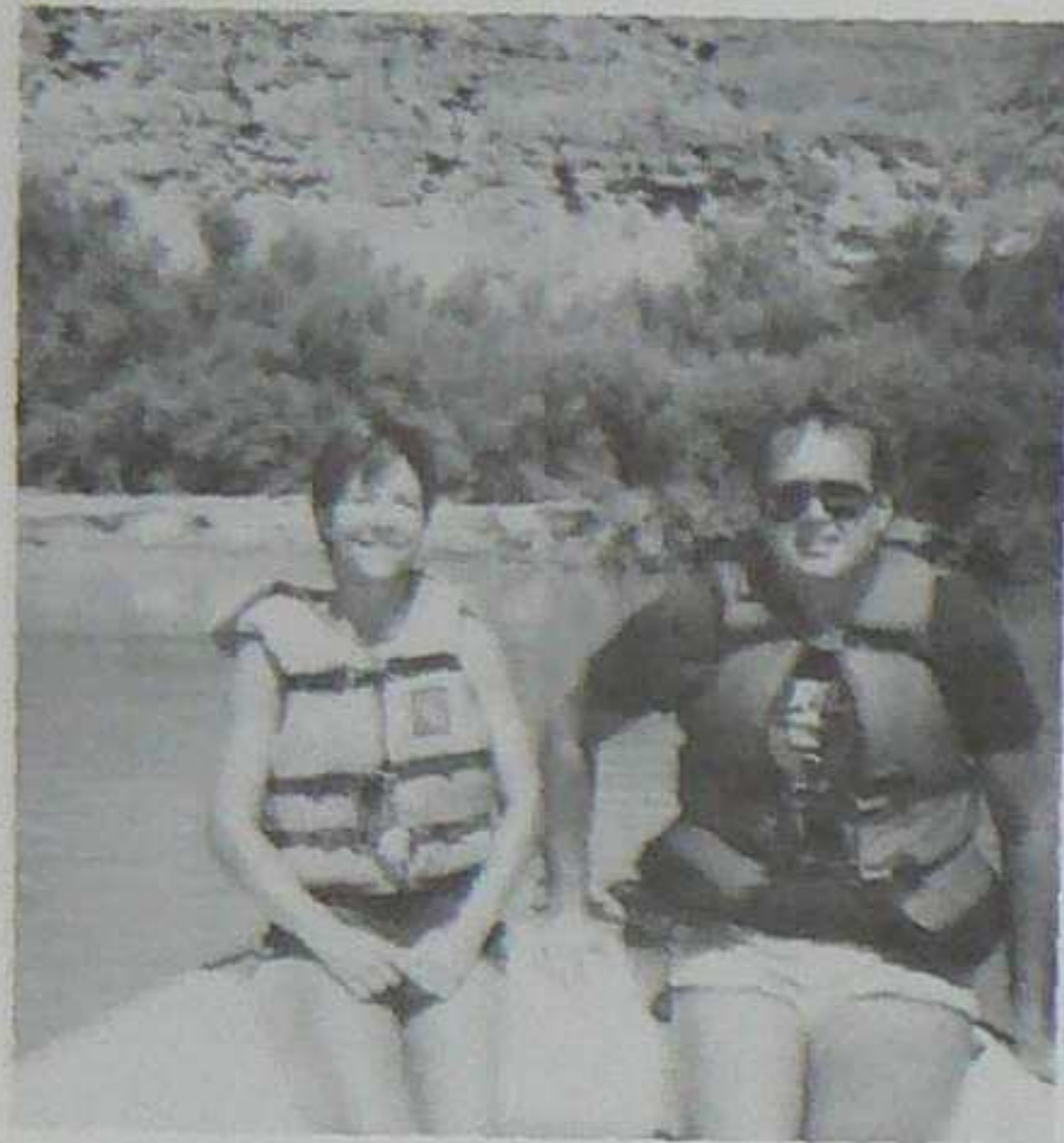


Barry



Jost





Sheri and Frank Etscorn



Lee Emery and Charles Schroeder



Santa trades his sleigh for a firetruck



Frog Legs anyone?



I've been enlightened



Registration, what a joy



Lars

Partying at the Cap



Livingston Family



Barenders really are nice people



Rich Reynolds



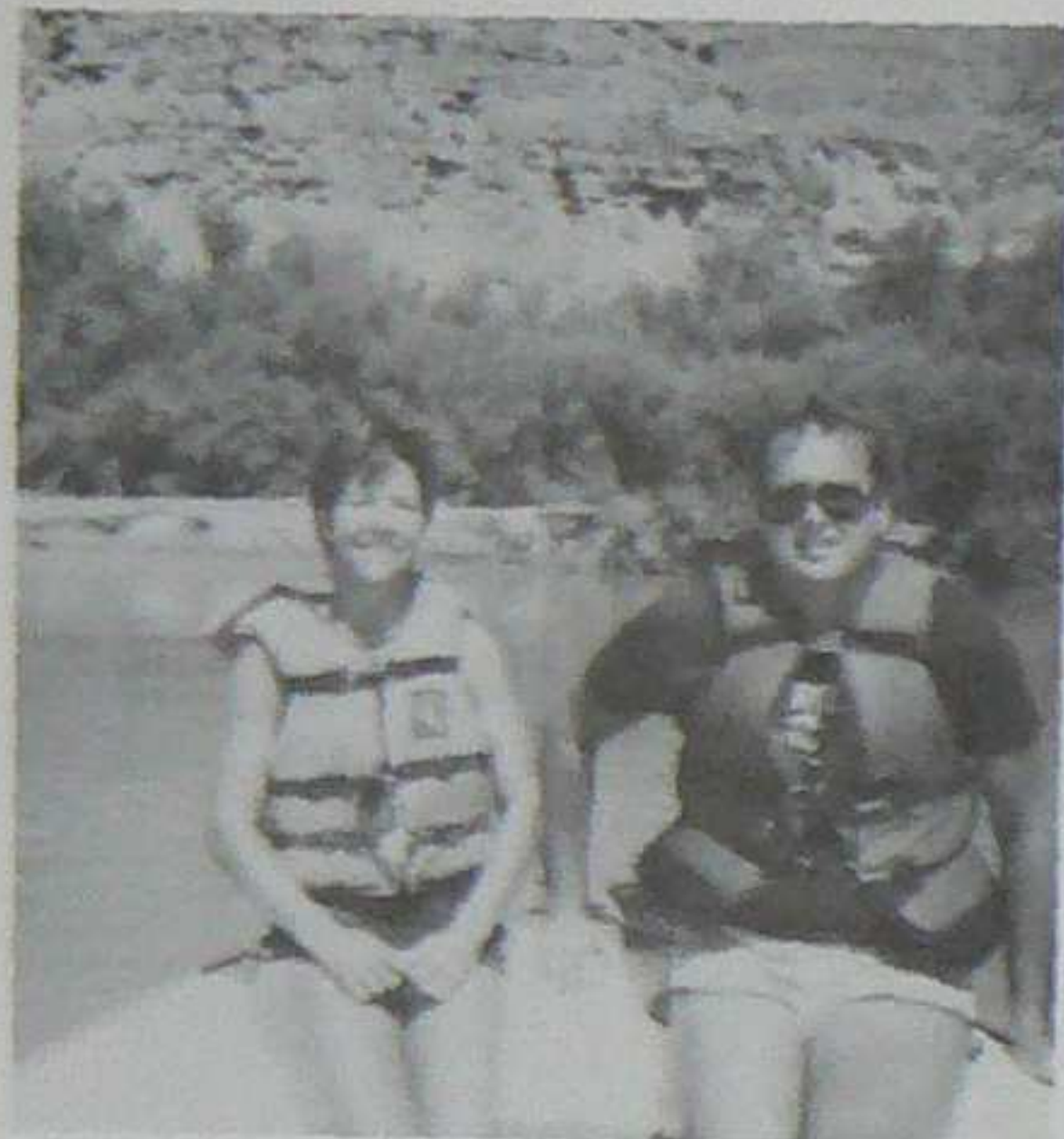
Brian Volgt, Mark Tucker, and Bryan Ary



"Thrash or be Thrashed"



Matt Shane and Teresa Peralta



Sheri and Frank Etscom



Lee Emery and Charles Schroeder



Santa trades his sleigh for a firetruck



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Bartenders really are nice people



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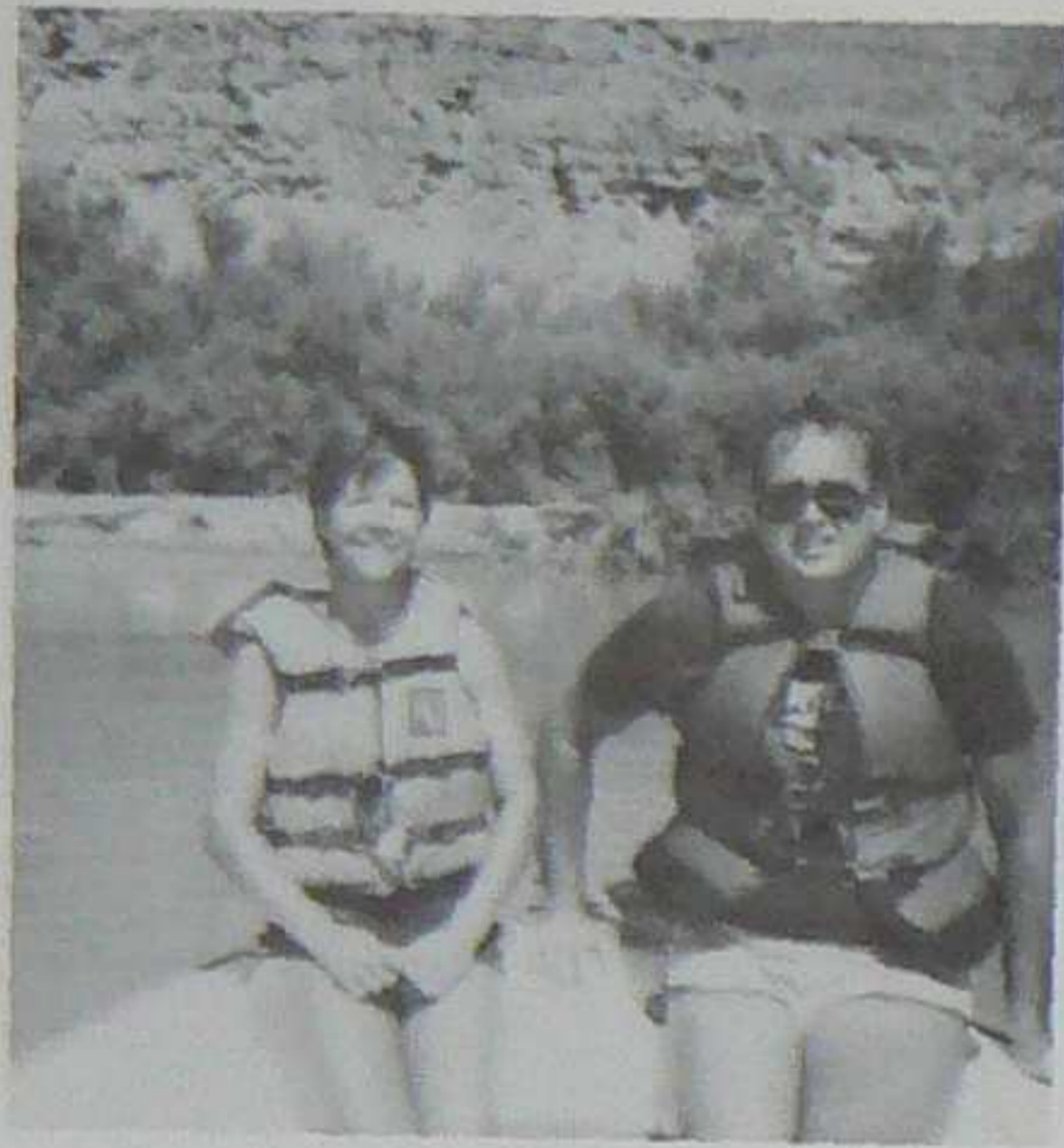
Brian Volgt, Mark Tucker, and Bryan Ary



"Thrash or be Thrashed"



Matt Shane and Teresa Peralta



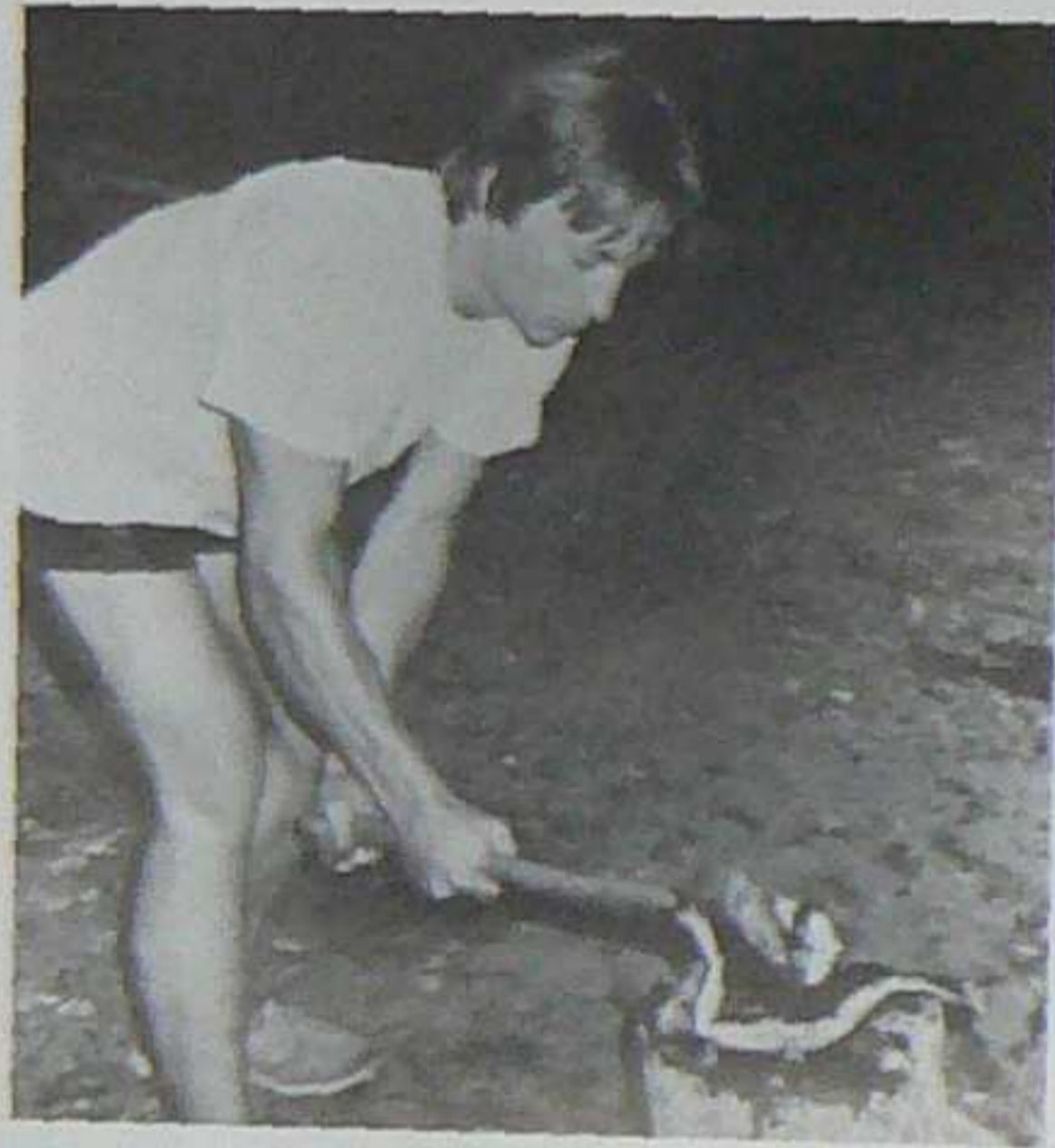
Sheri and Frank Etscorn



Lee Emery and Charles Schroeder



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Bartenders really are nice people



Rich Reynolds



Brian Volgt, Mark Tucker, and Bryan Ary



"Thrash or be Thrashed"



Matt Shane and Teresa Peralta

SPRING FLING



THE CHALLENGERS



THE WINNER

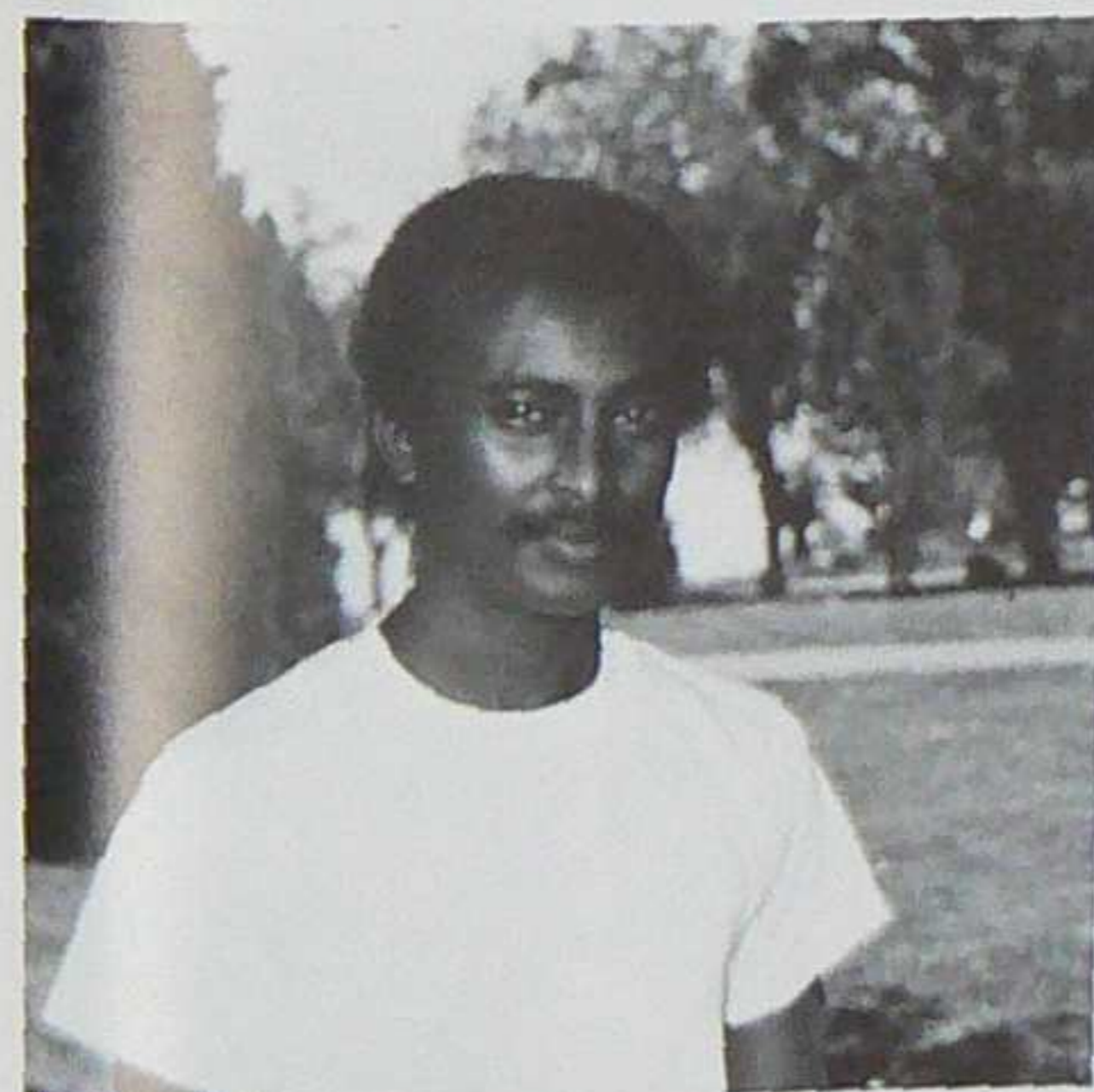
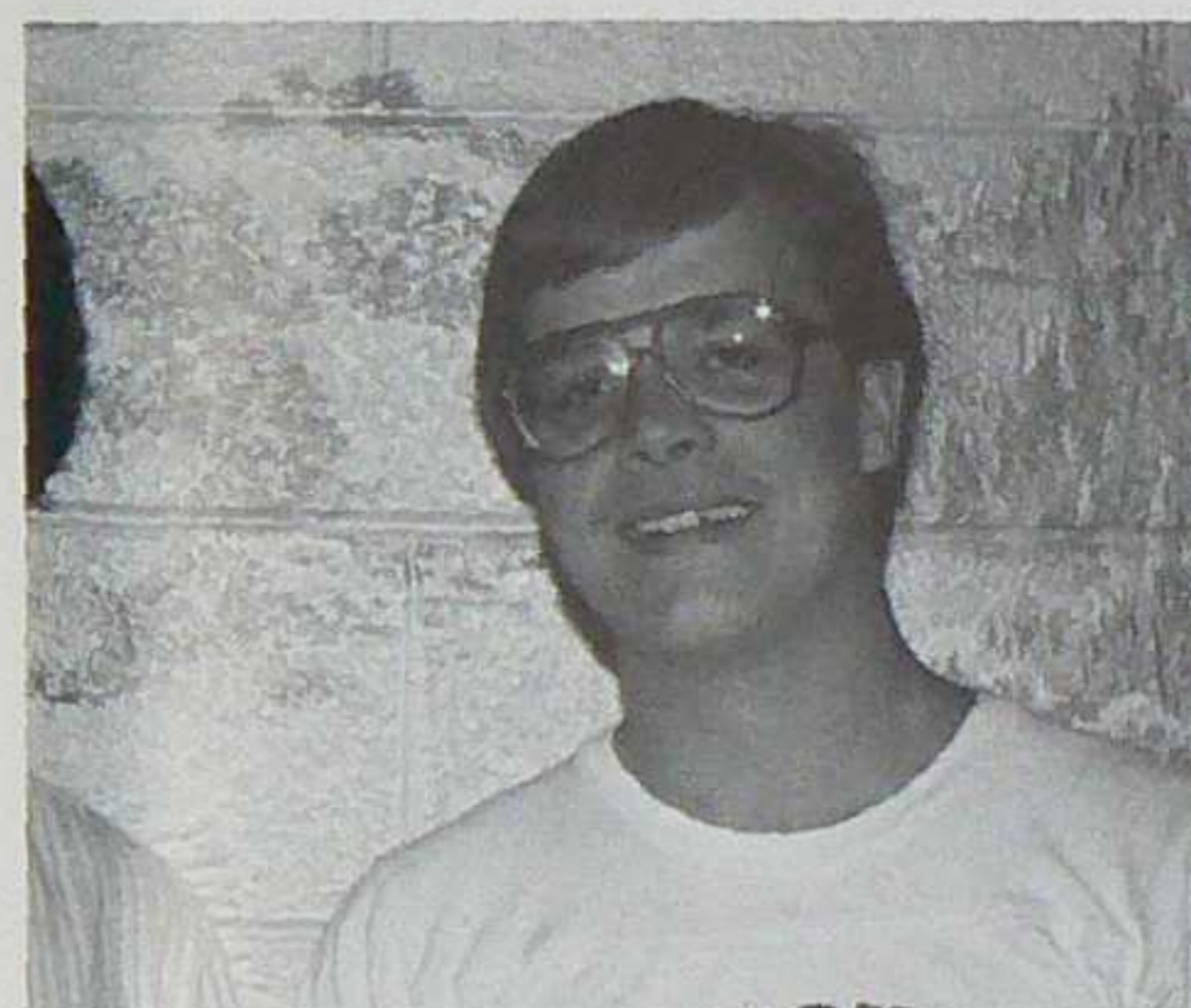


THE CHALLENGERS



THE WINNER





Abraham Araya
Grad. Geology



Kent Anderson



Steve Capeland



Jeff Corey



Mark Lambert



Wes Monroe



Ursula Parks
Diane Cartner



Jo Anne Seymour
Kelly Fry



Becky Woodbury
Mona Guzman



Tanis Woody
Becky Tempest

Women
Of
Driscoll



Tim Nytra



Fritz Reidel



Keith Roden



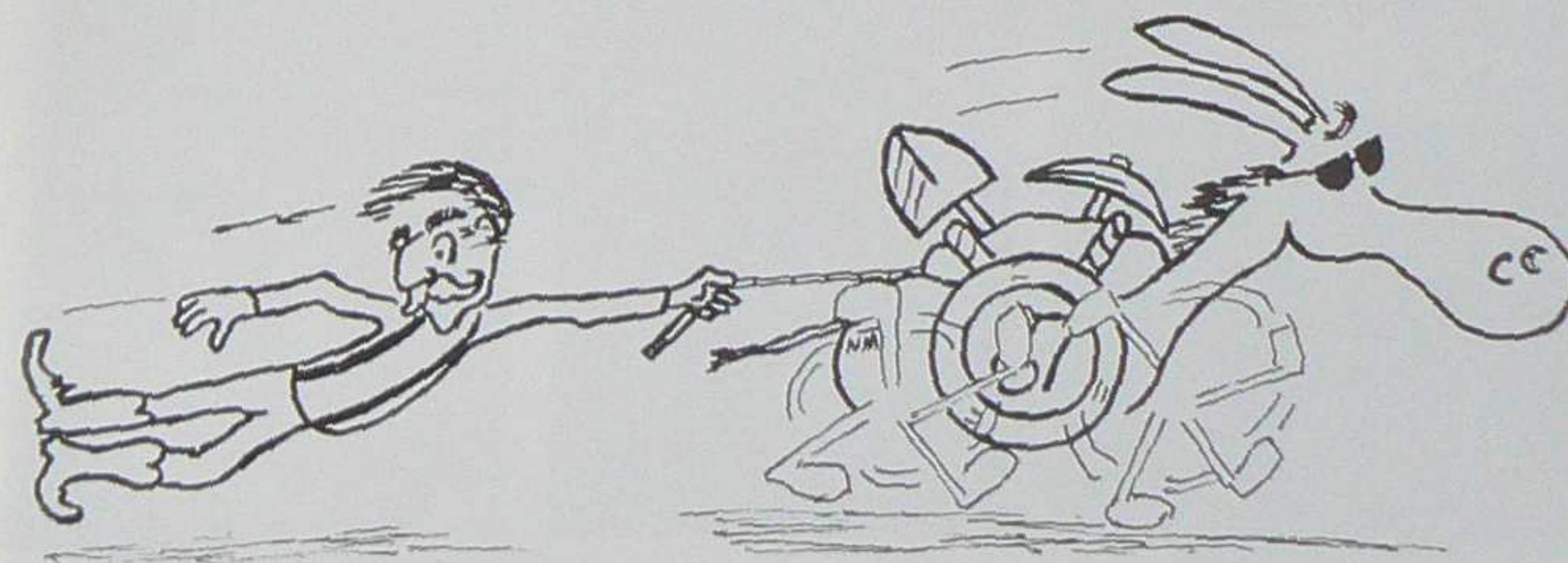
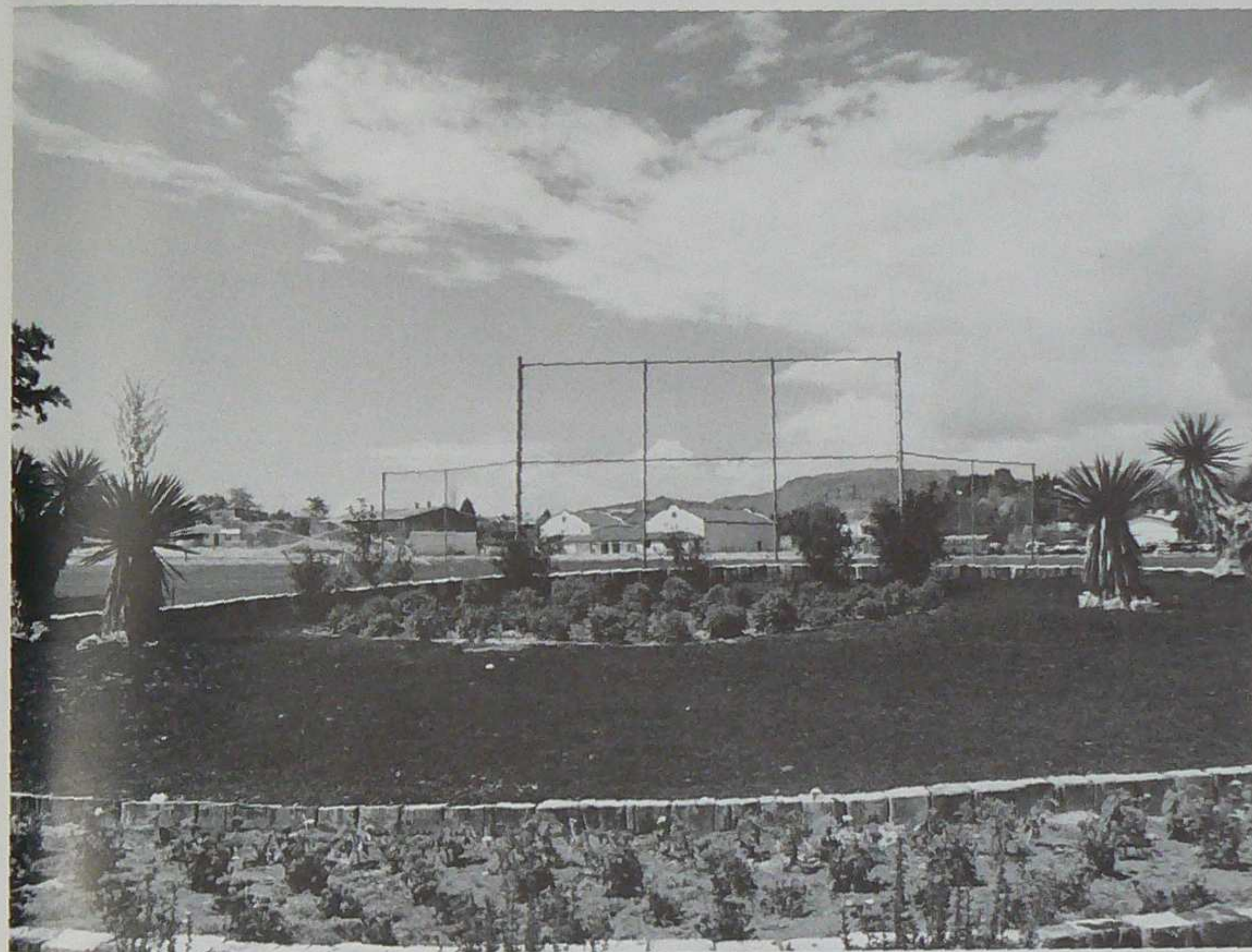
Jay Selbens

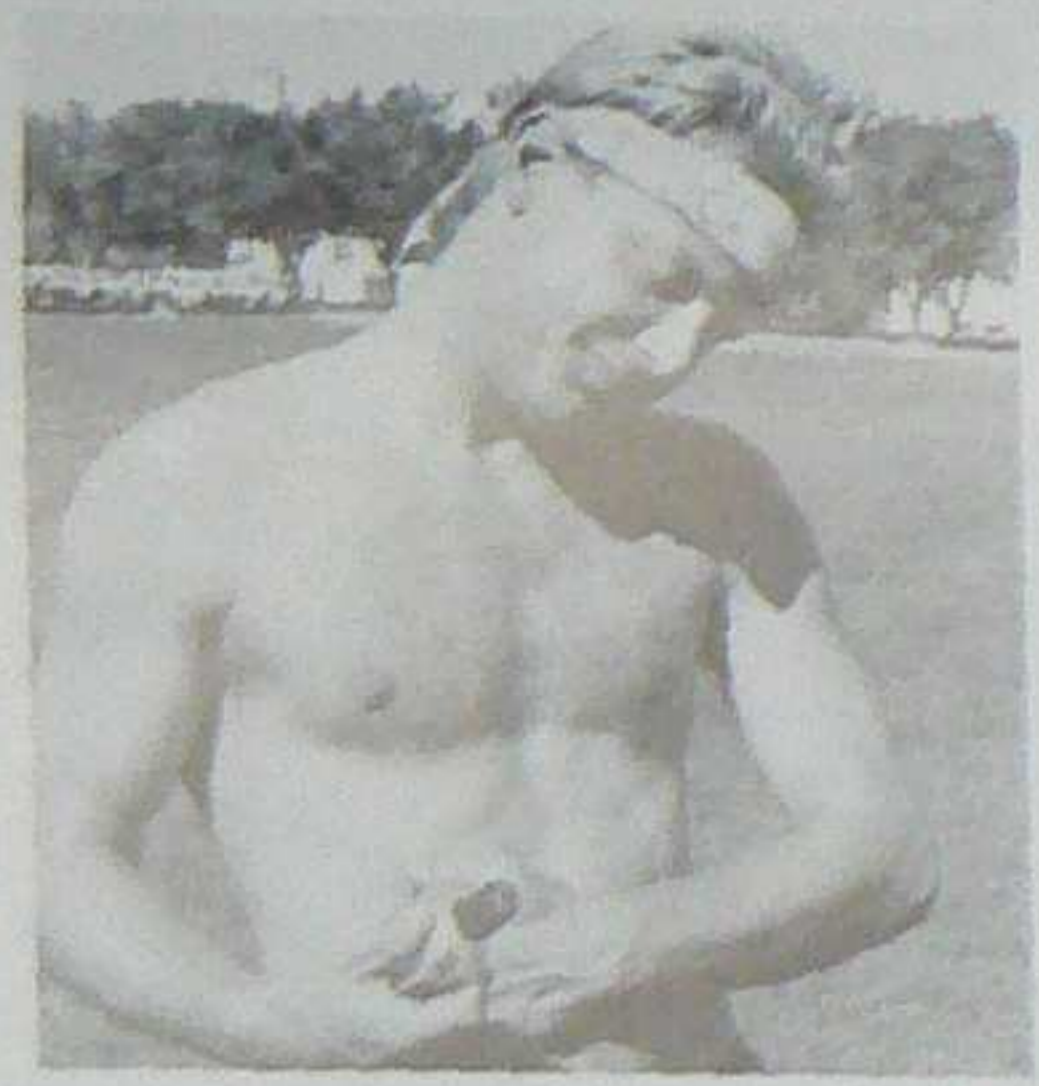
Men
Of
West



Tracy Spence

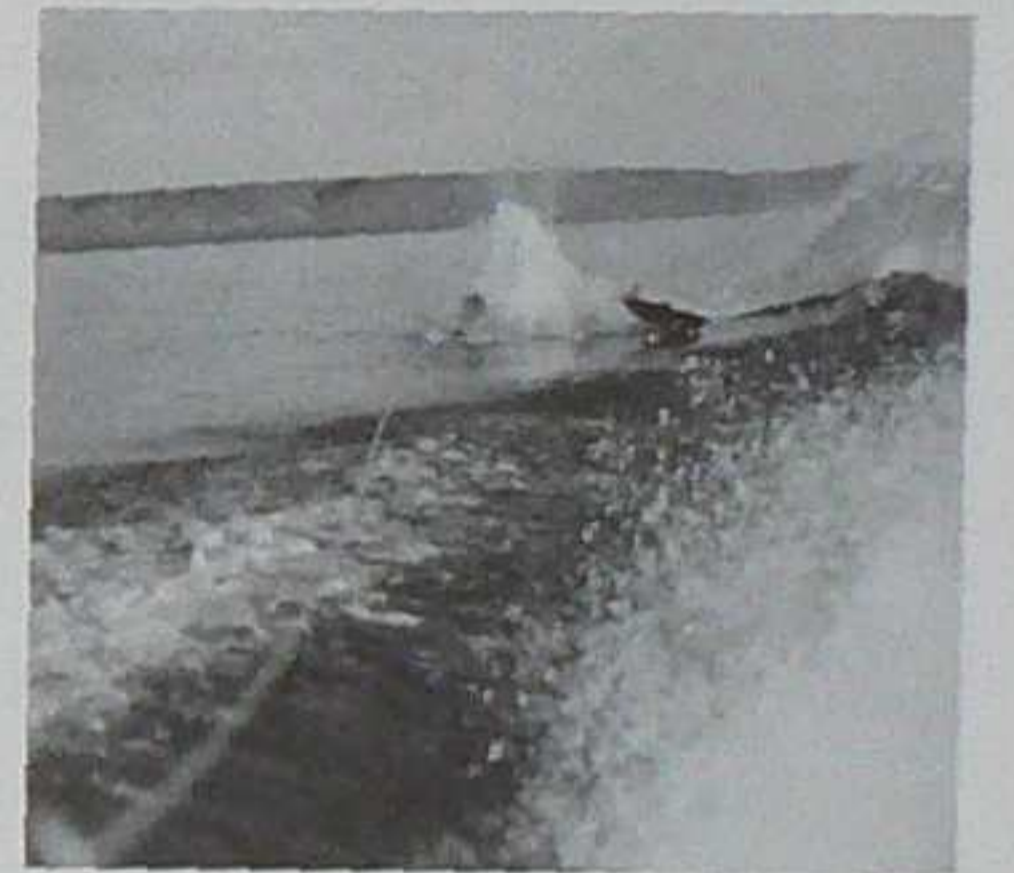
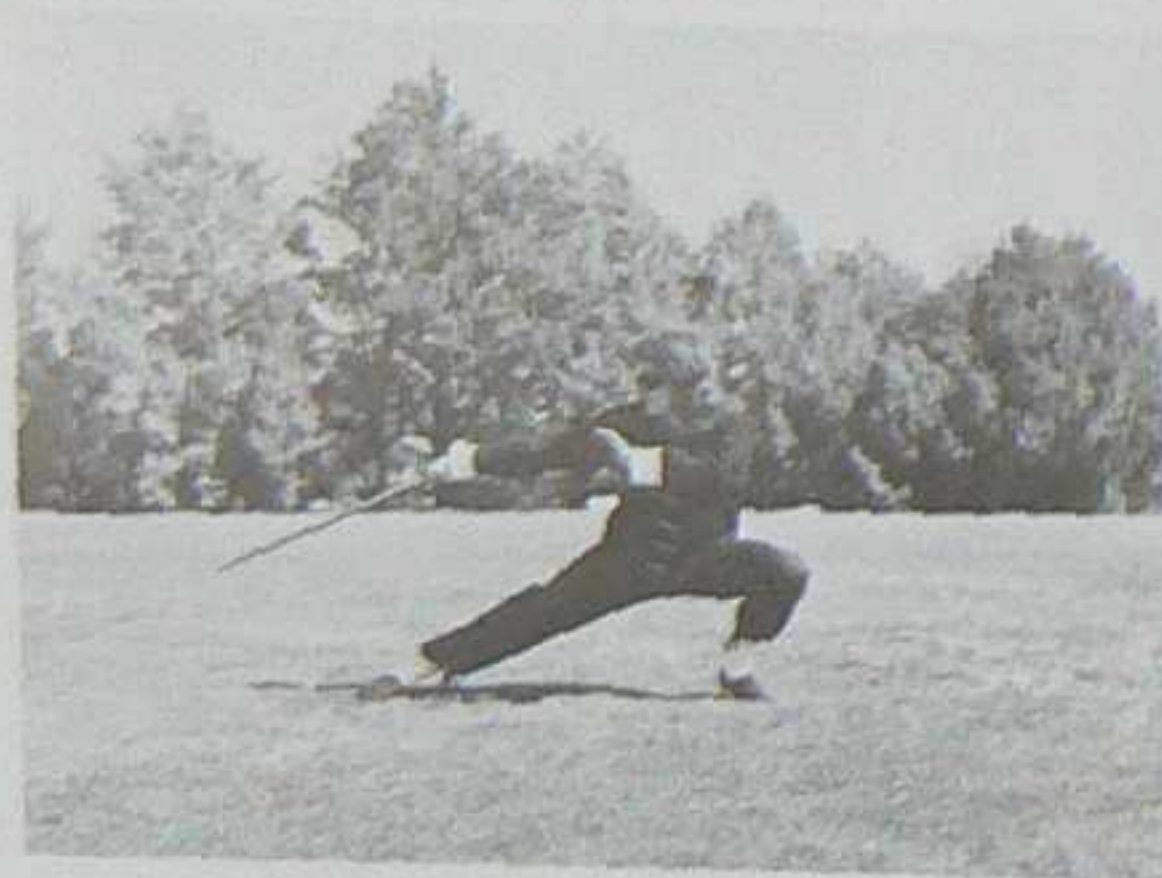
8. ACTIVITIES & INTERESTS

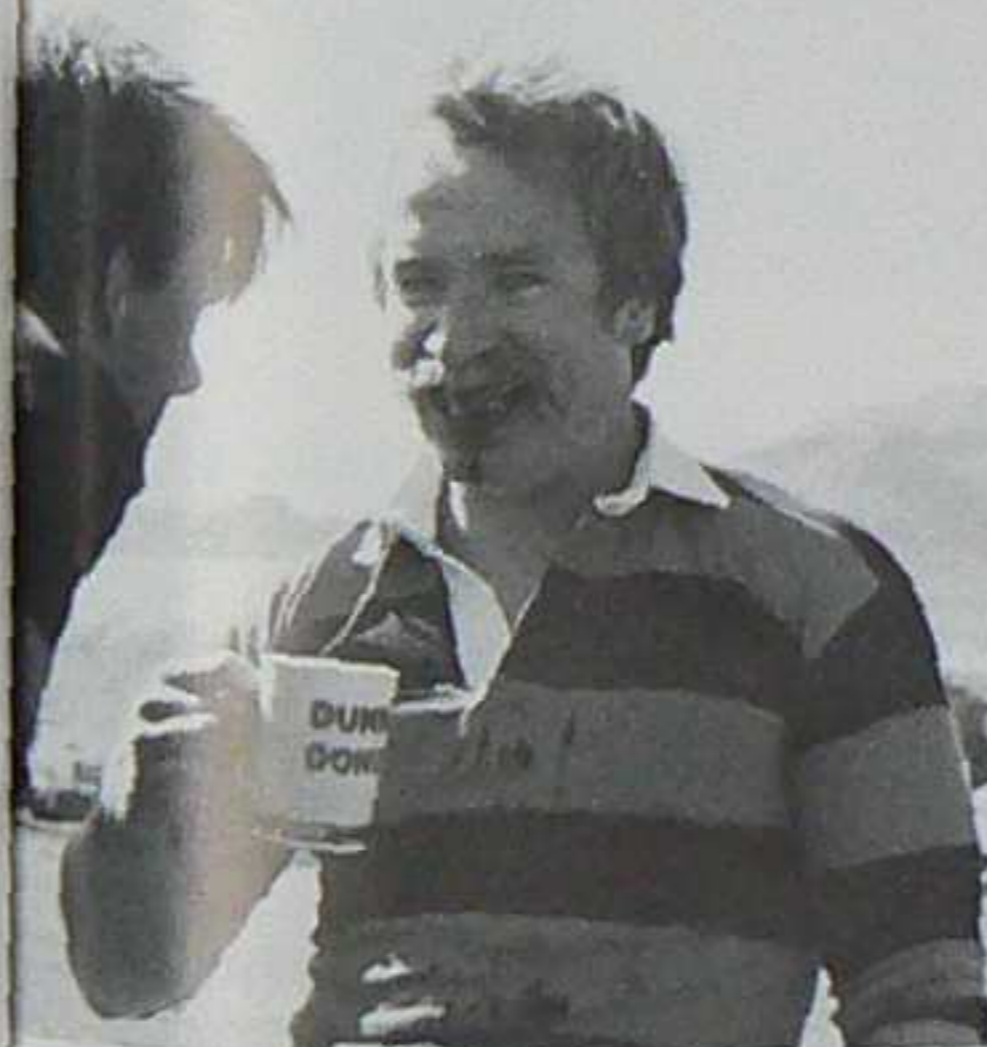
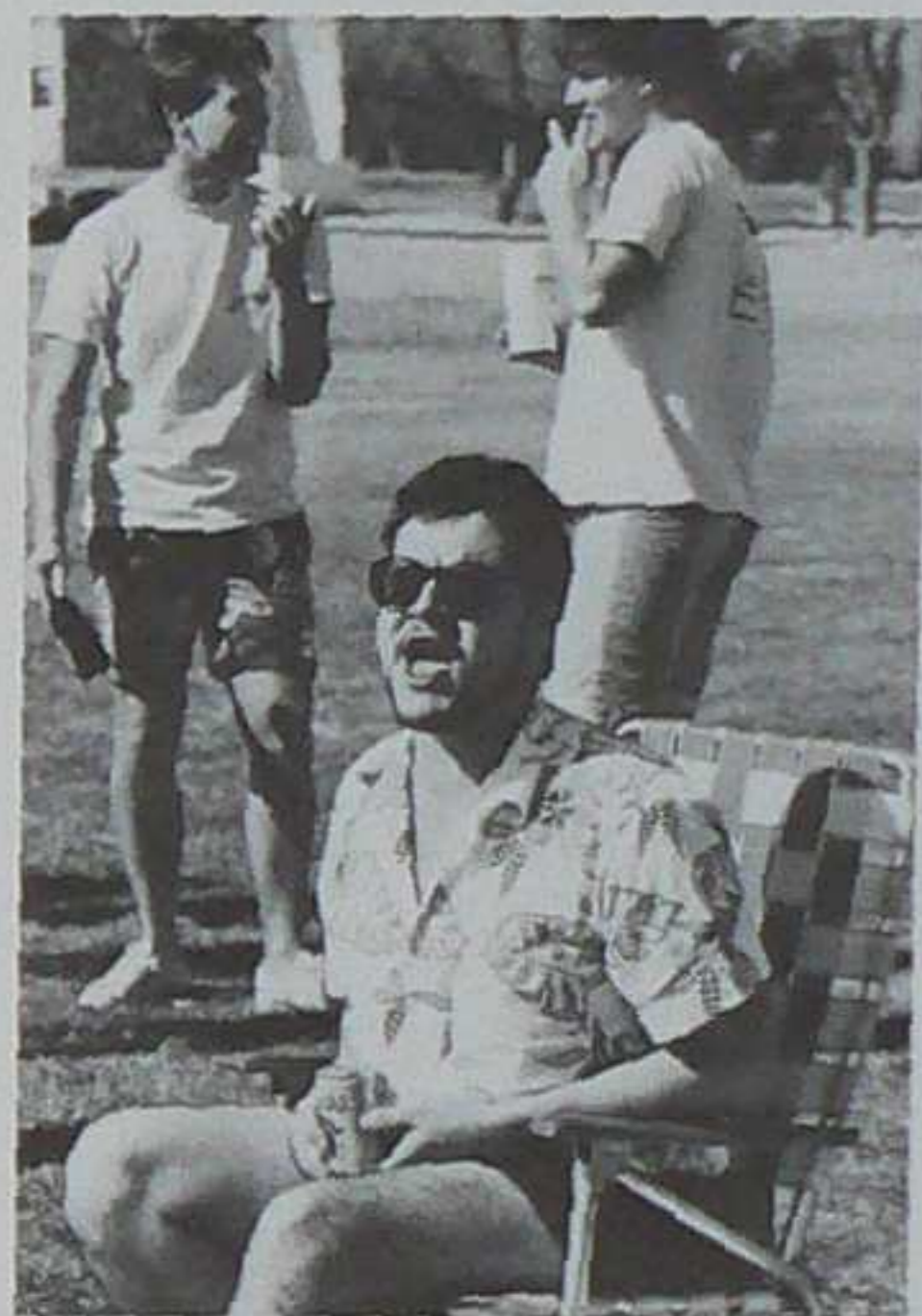






LEAH GOSSEN & MINIE

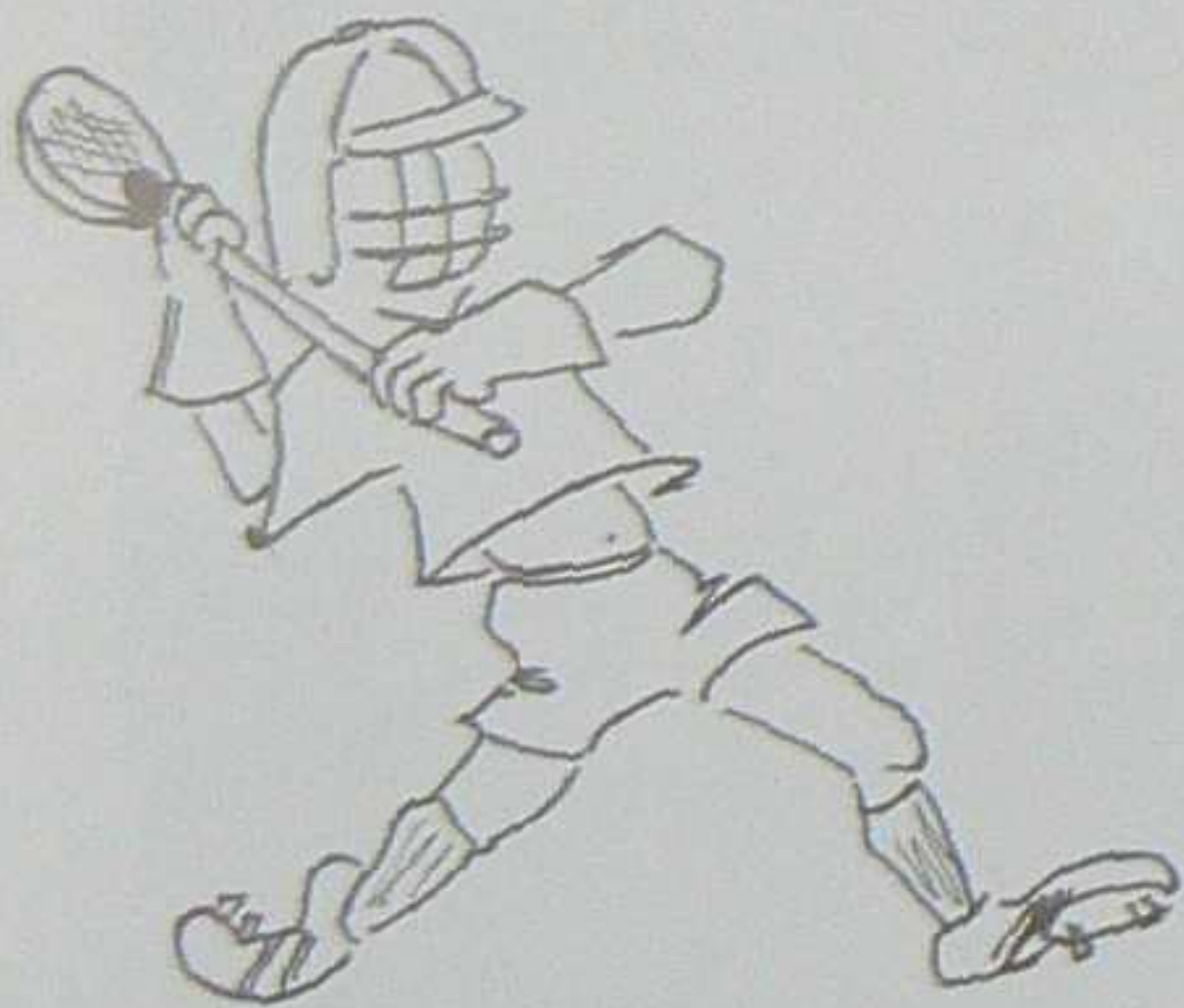
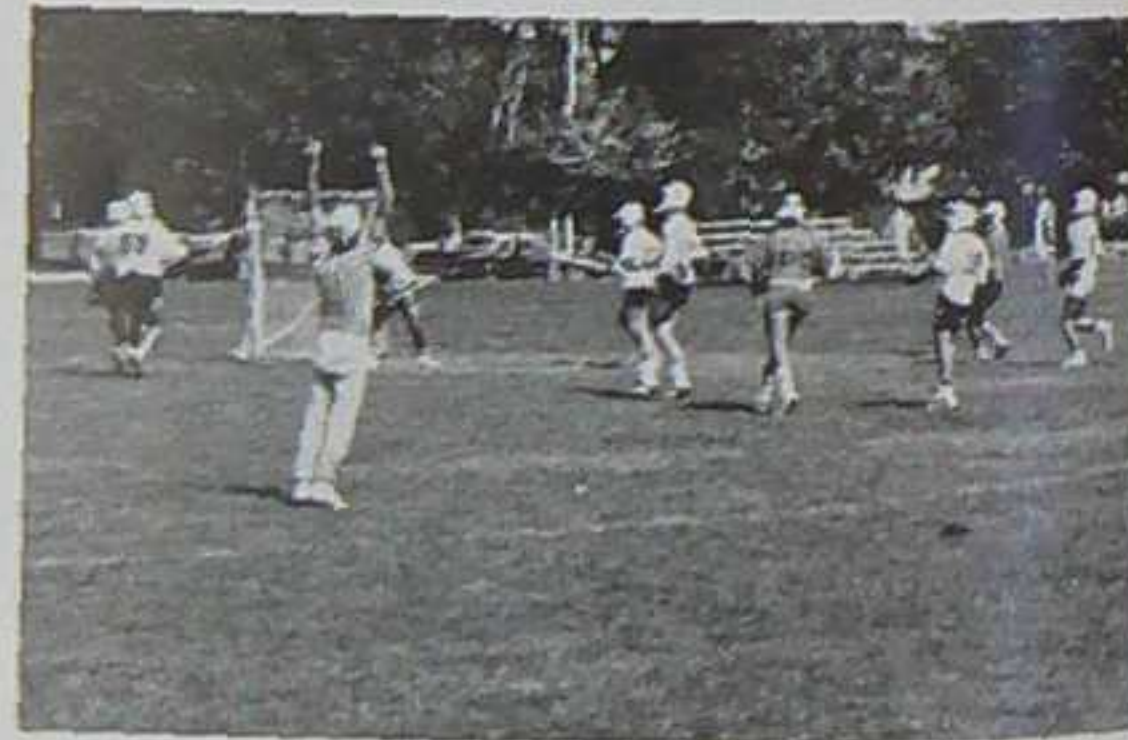


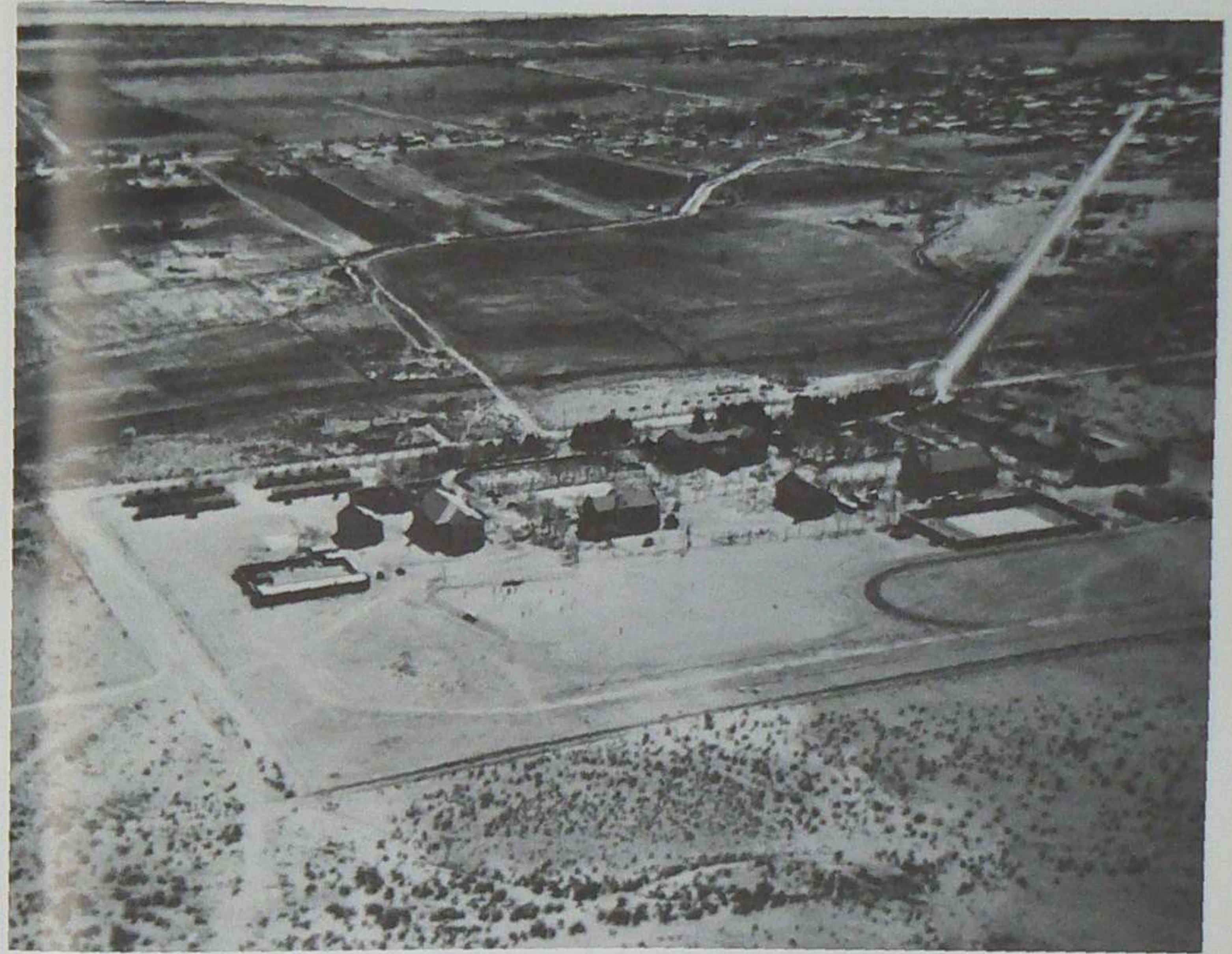
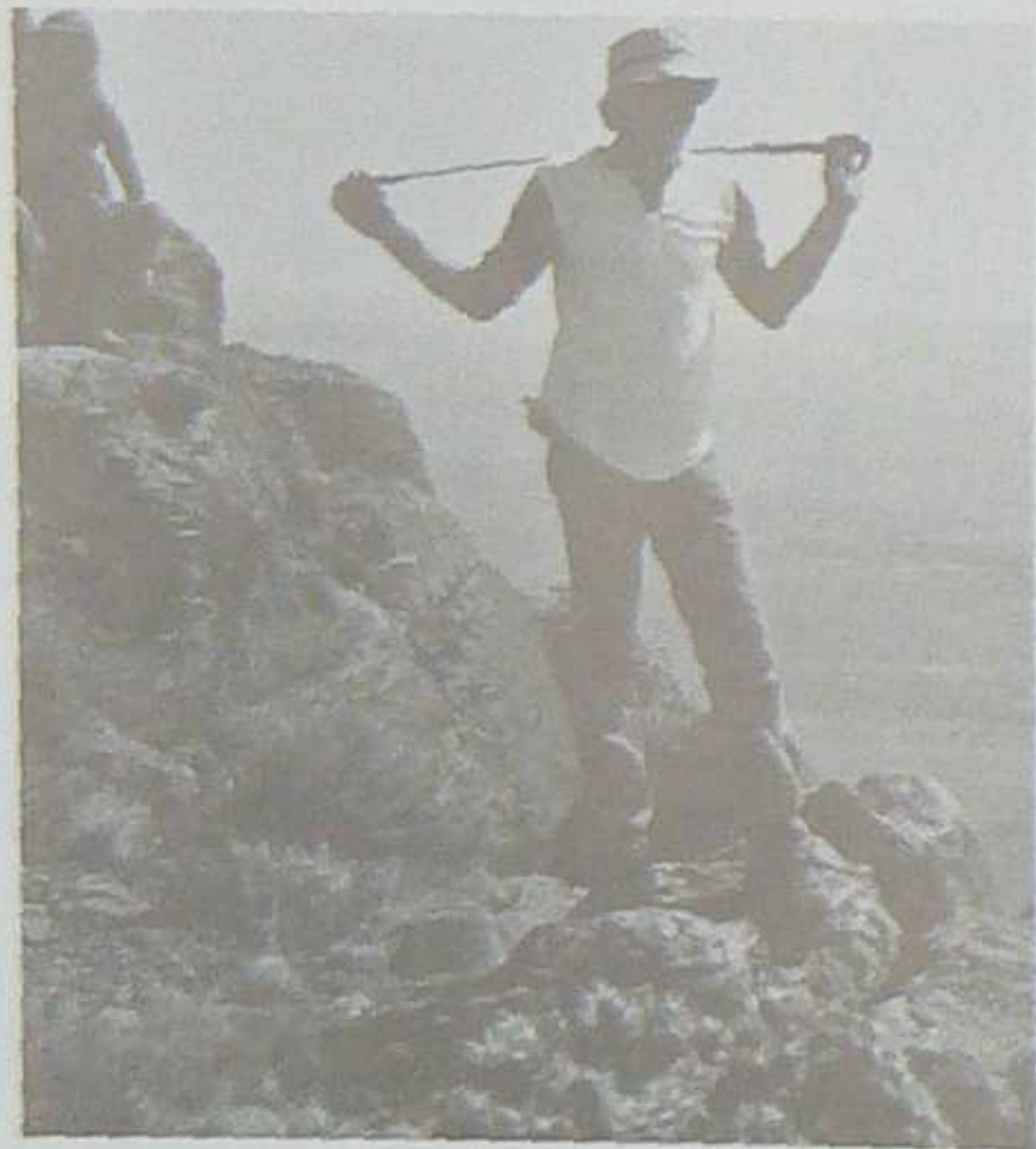


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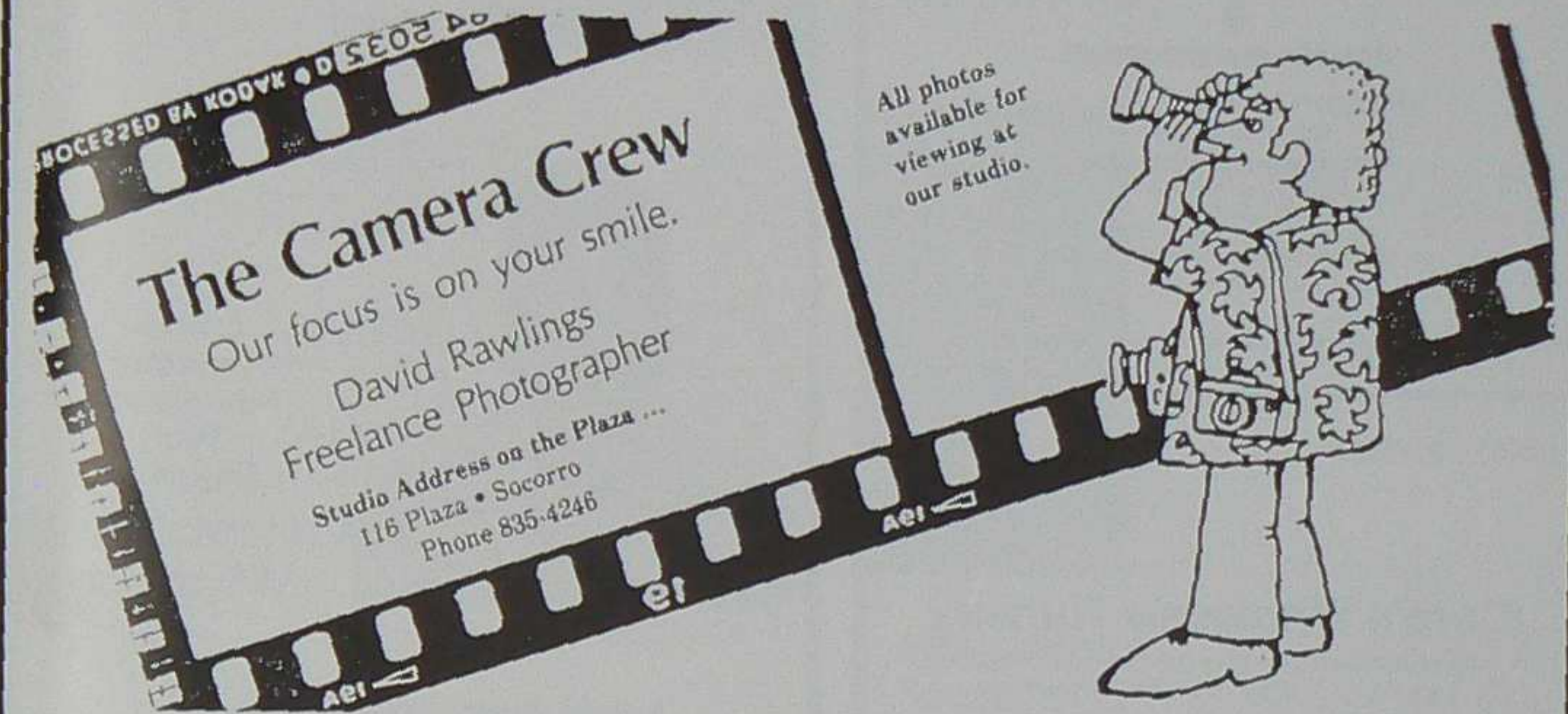


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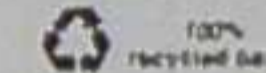
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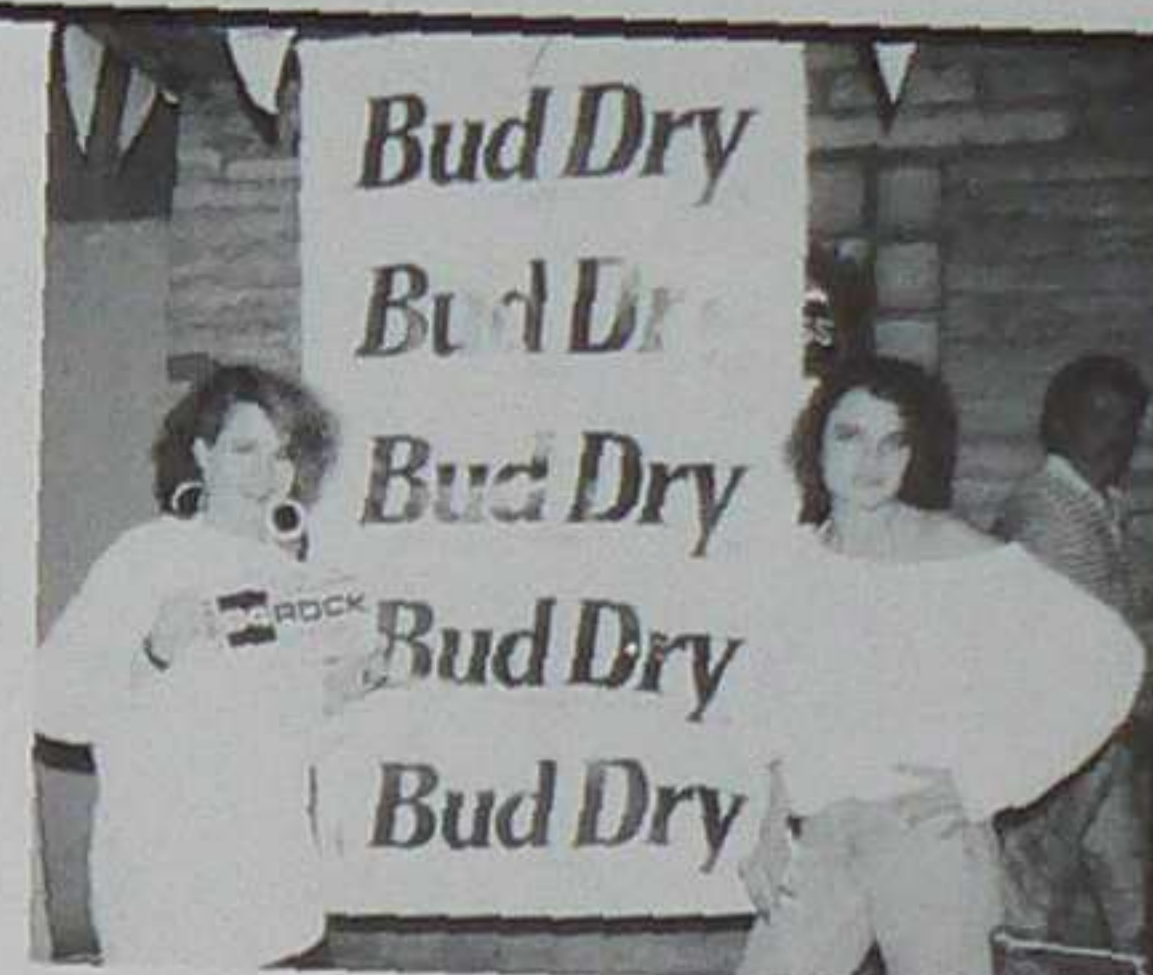
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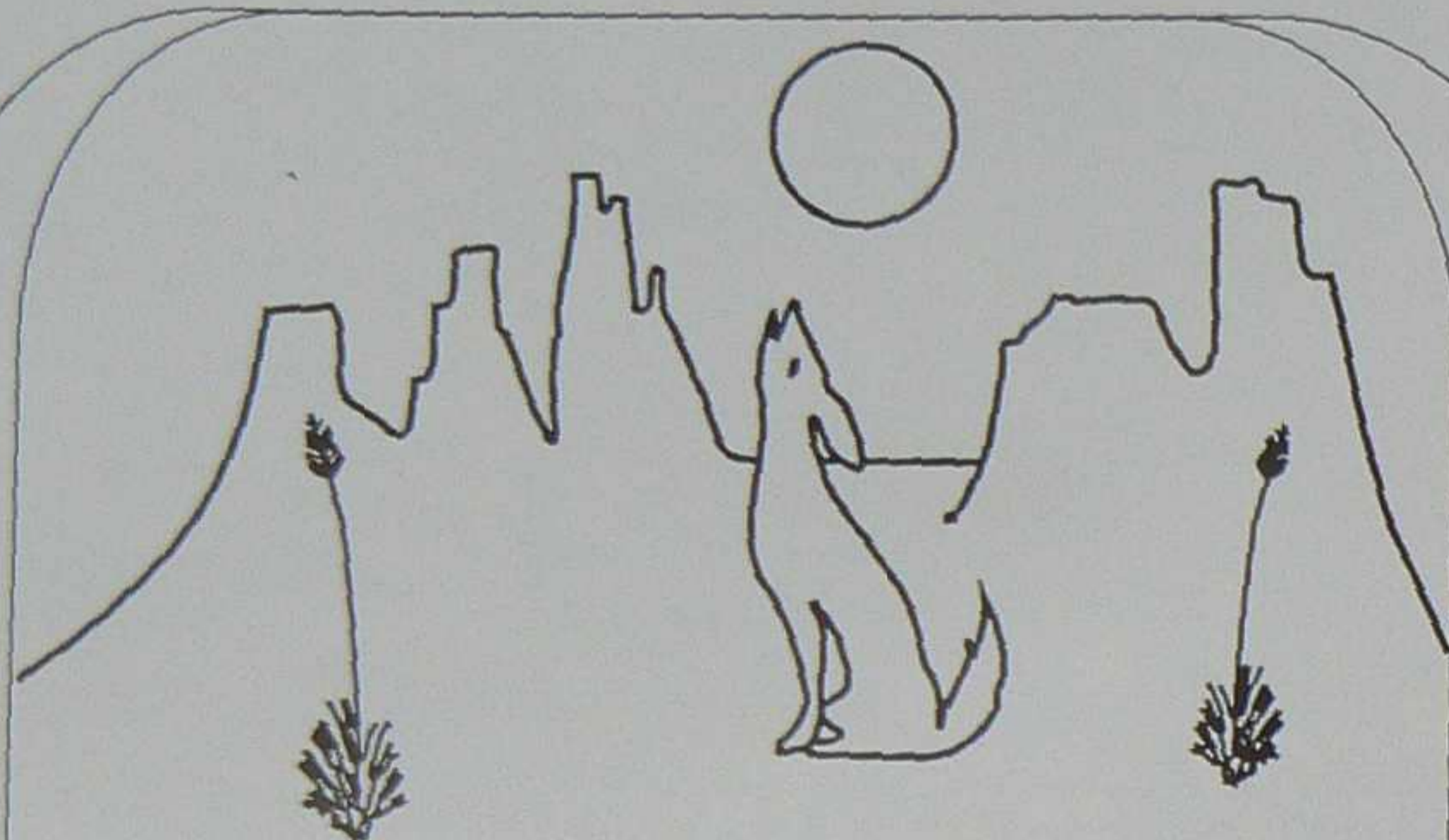
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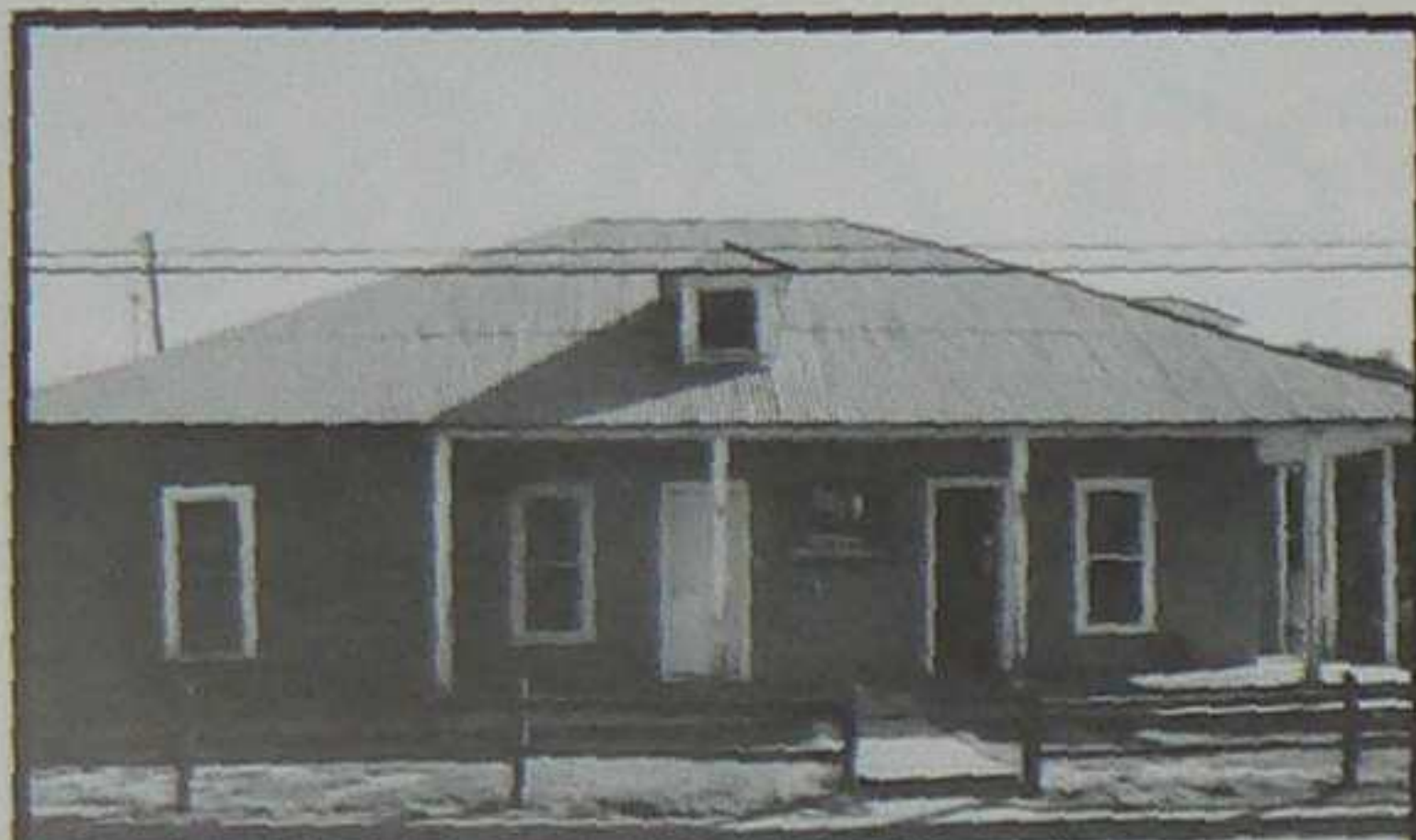
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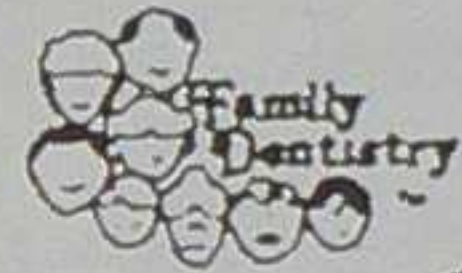
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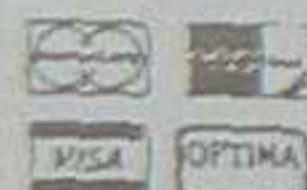


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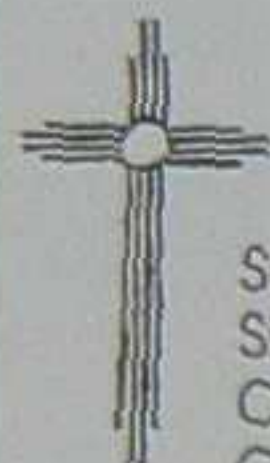
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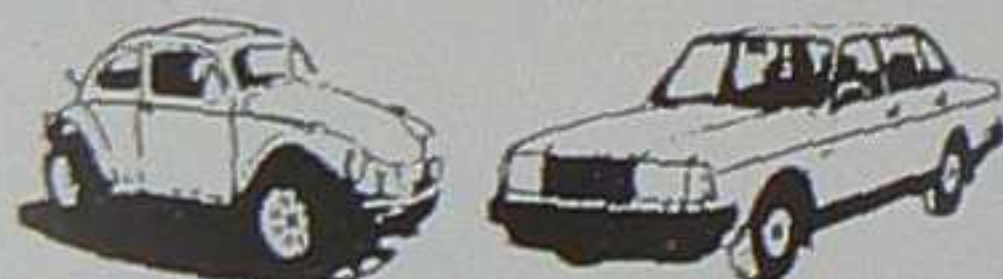
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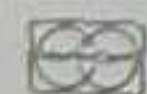
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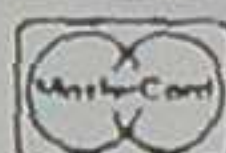
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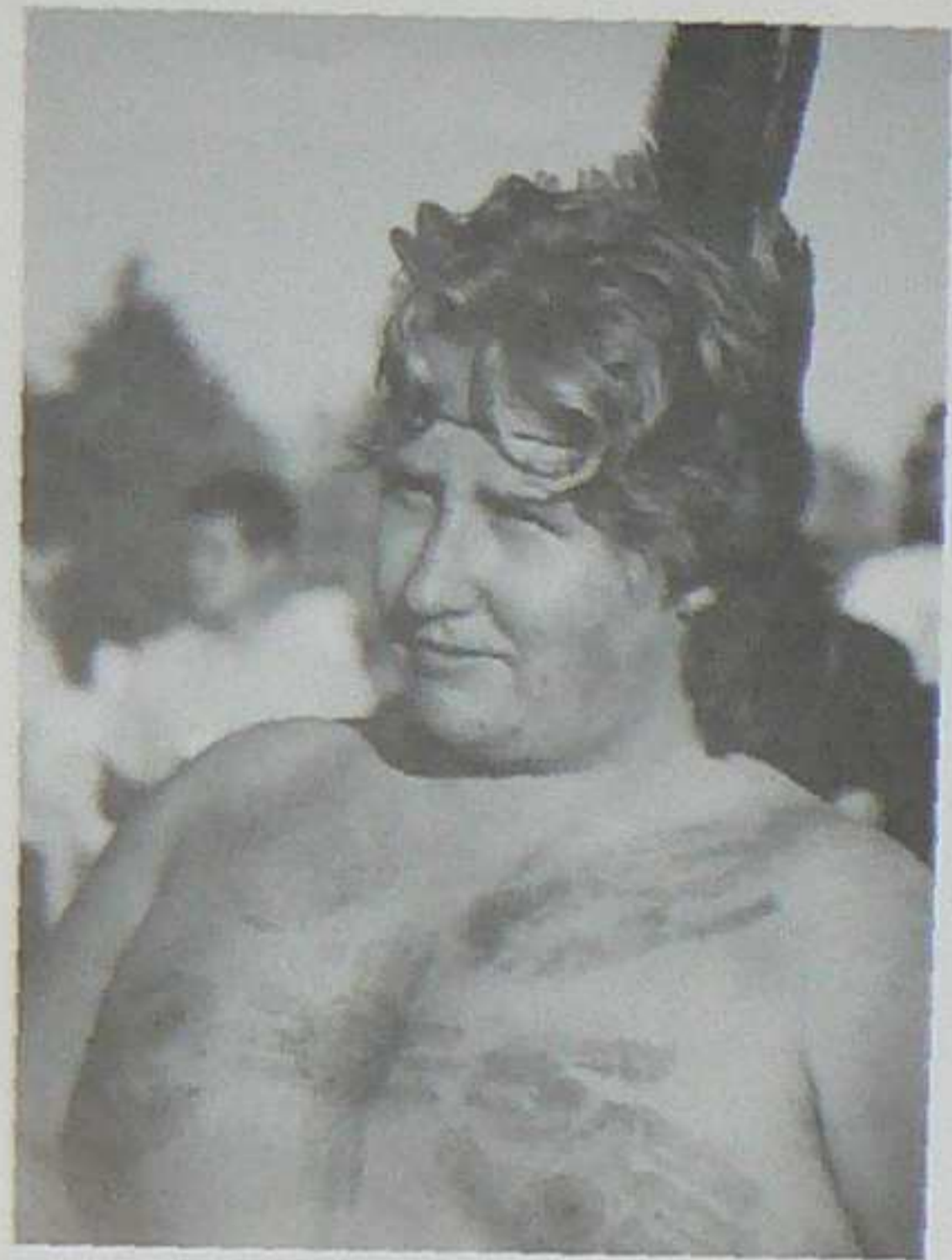


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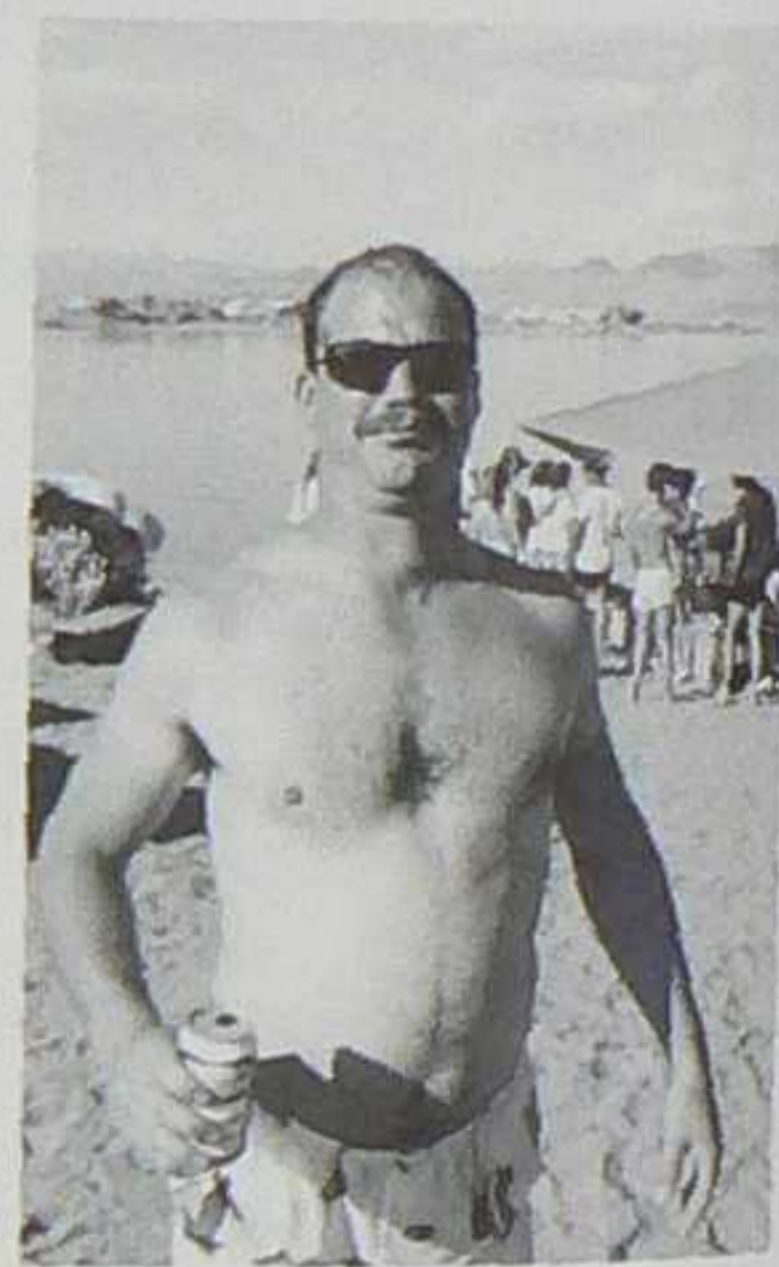
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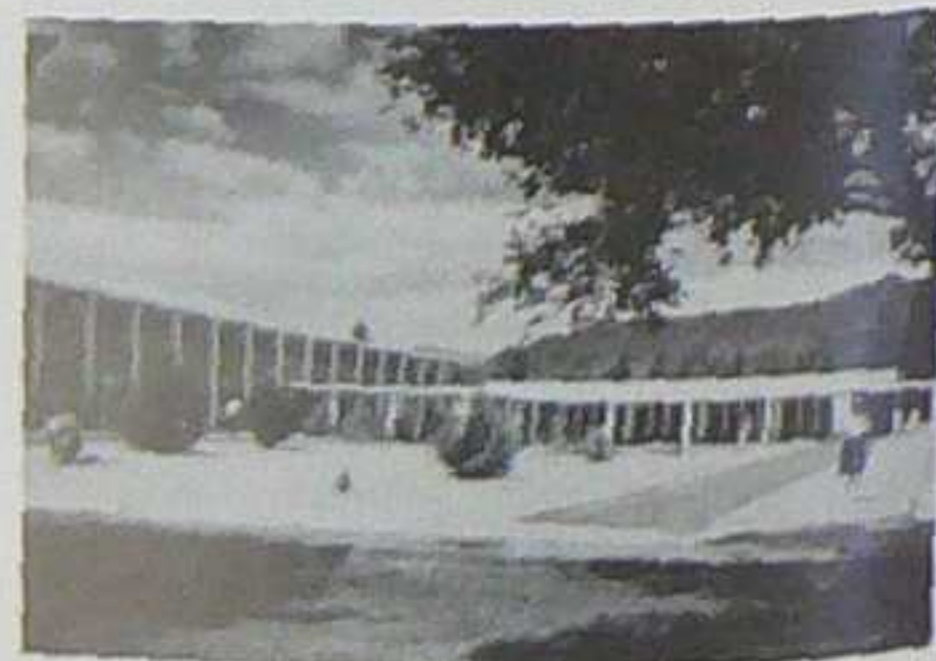
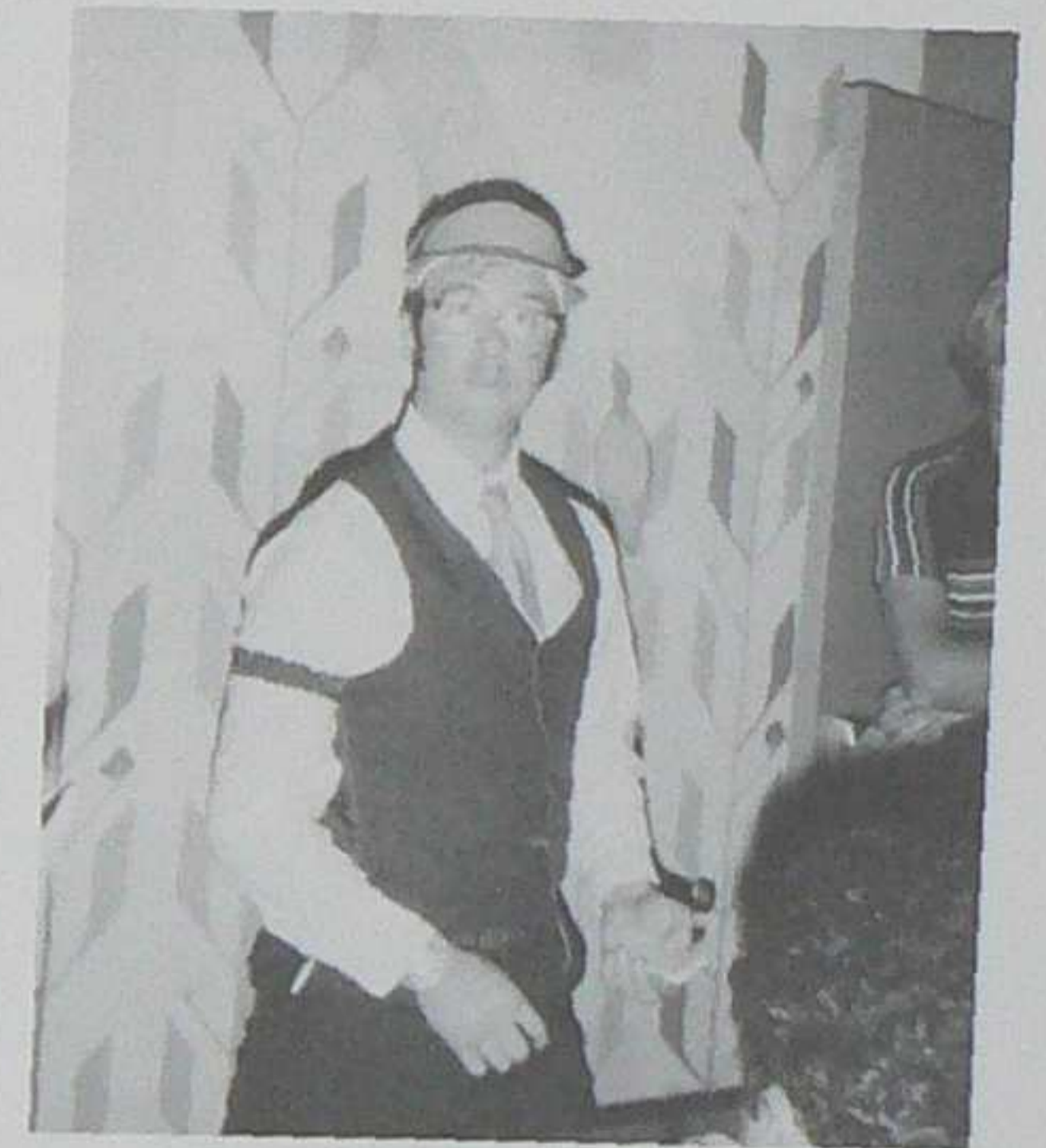
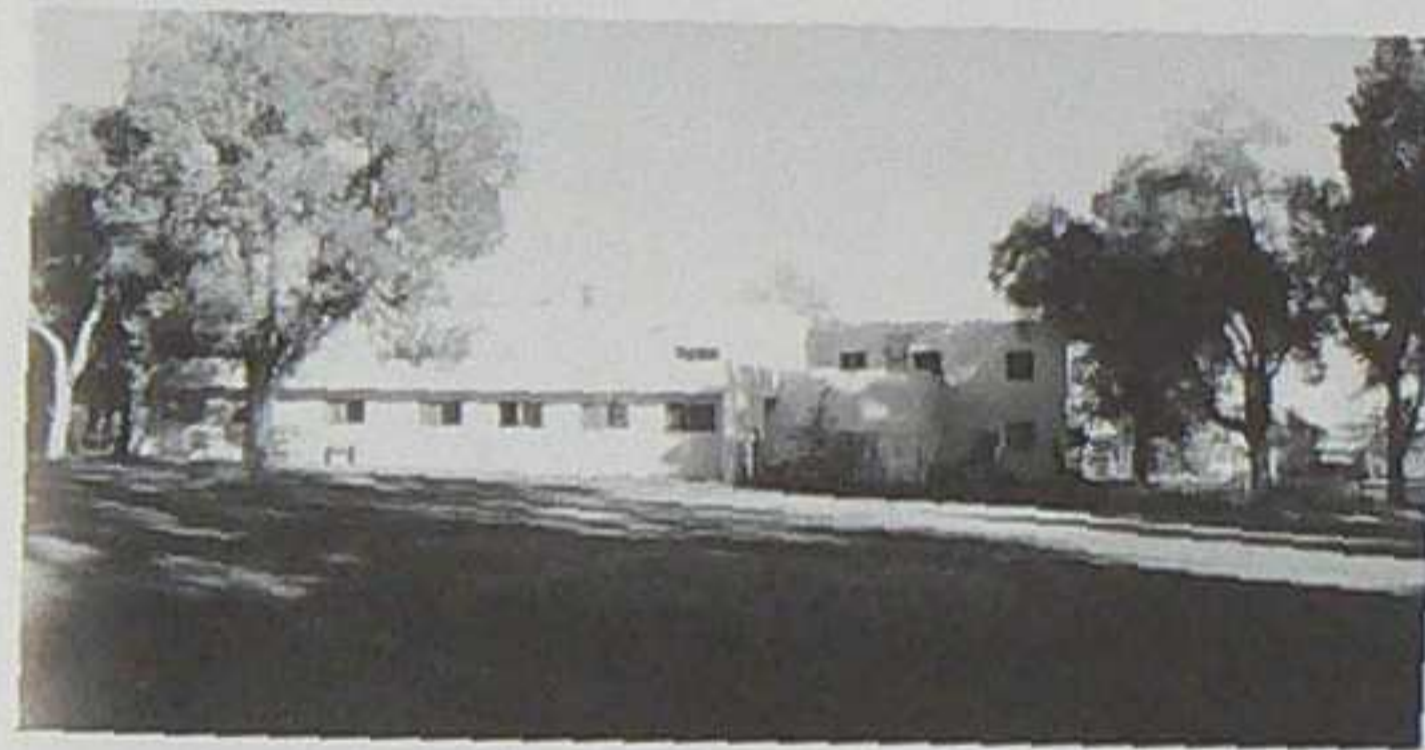
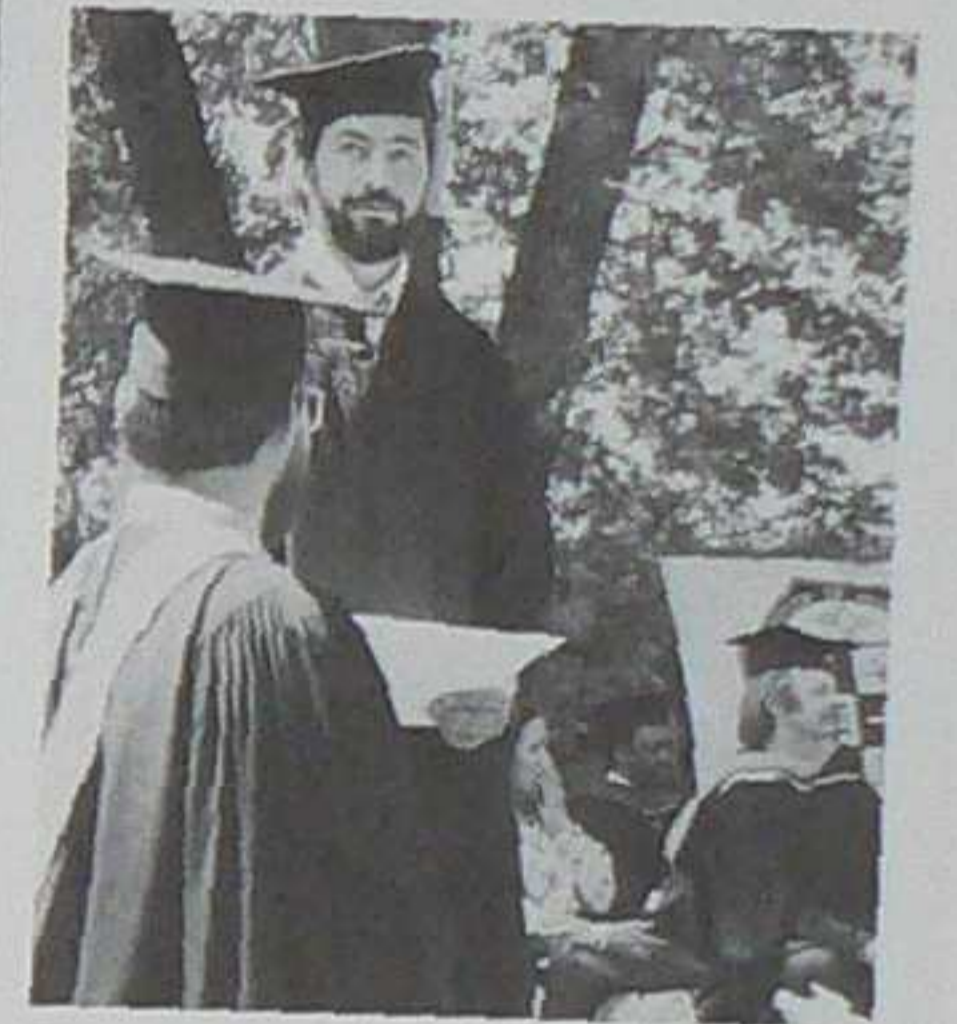
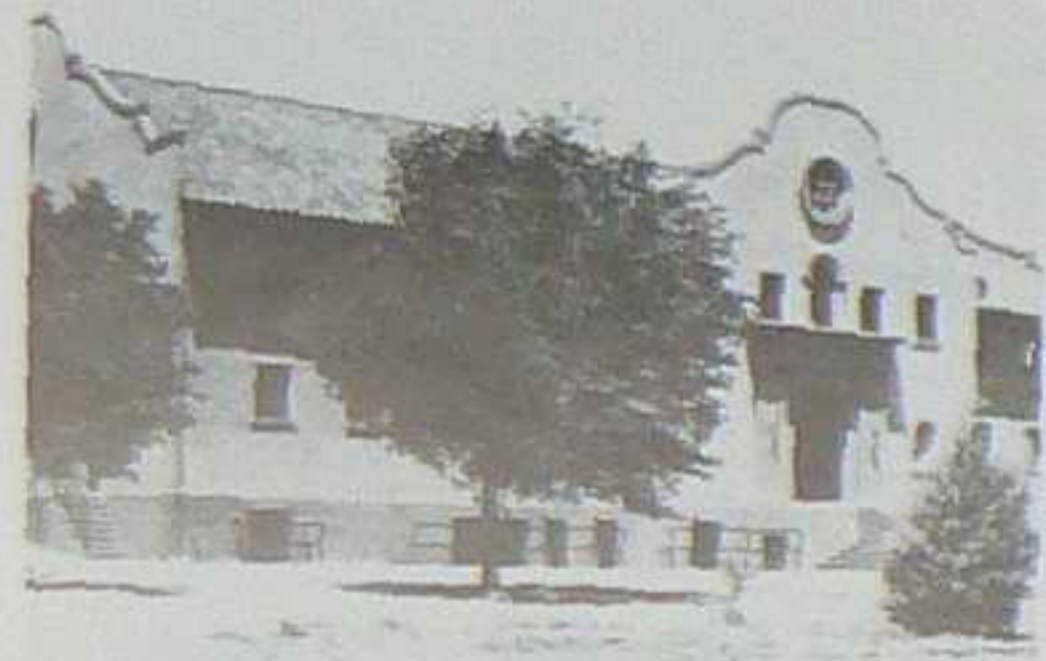


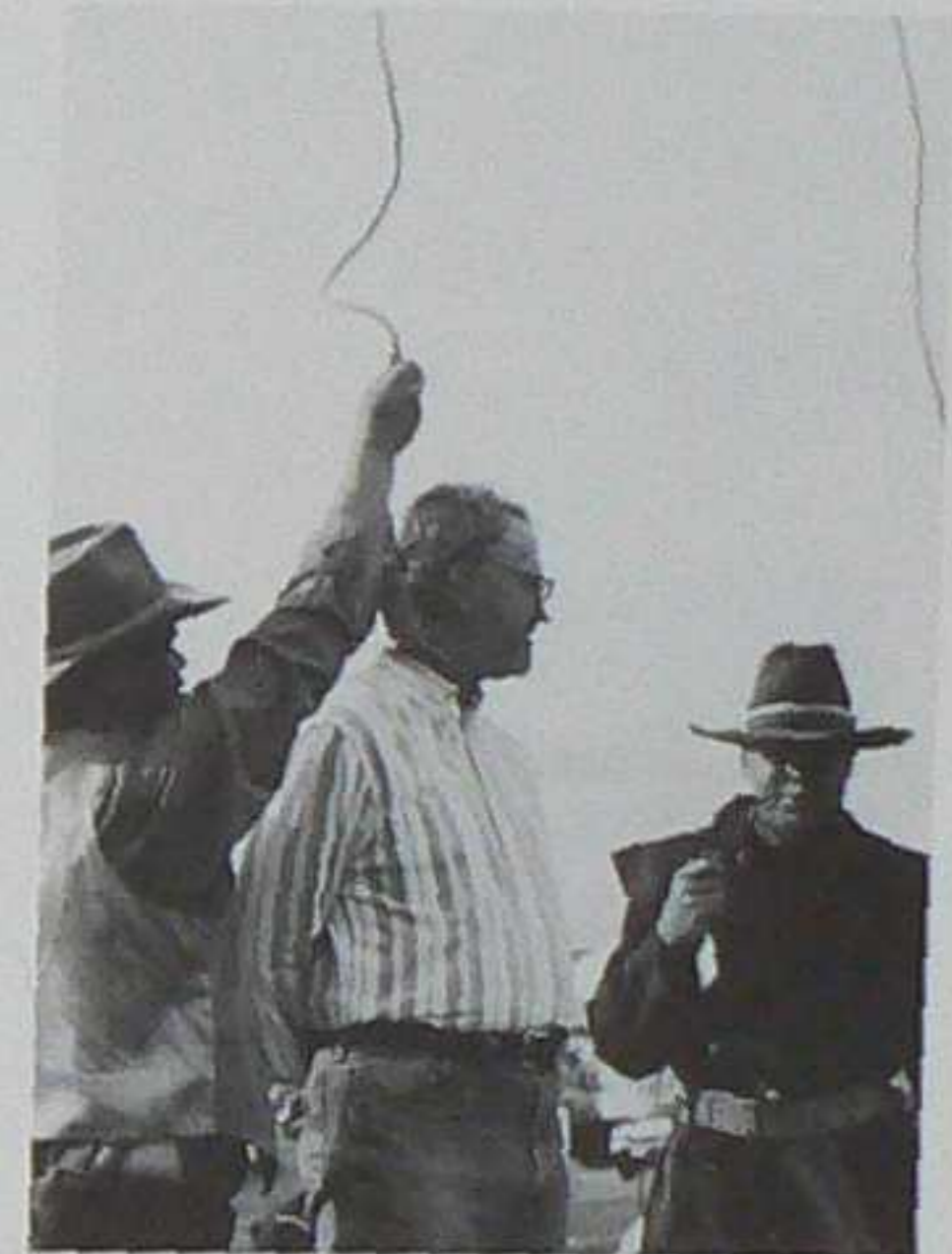
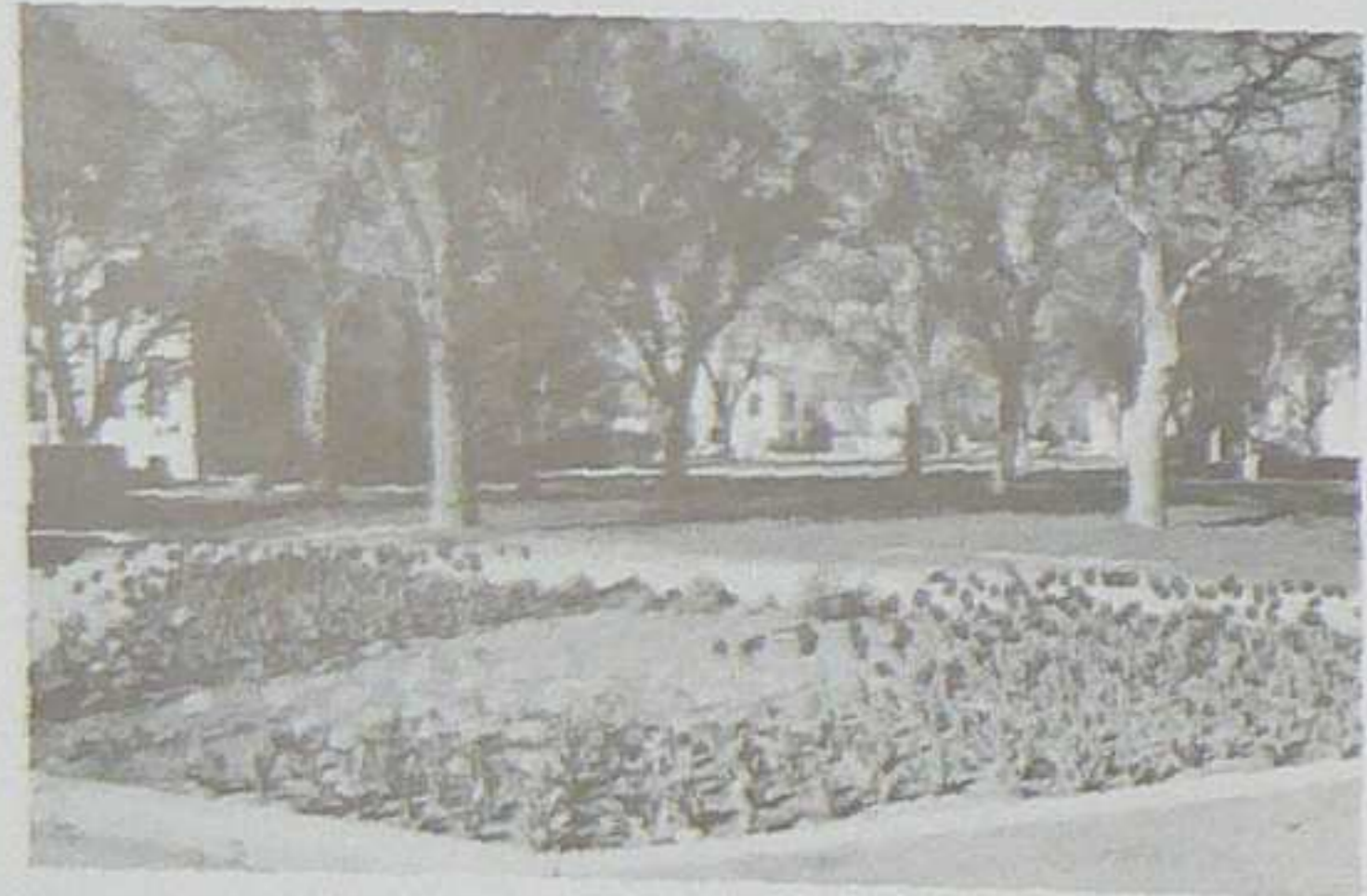
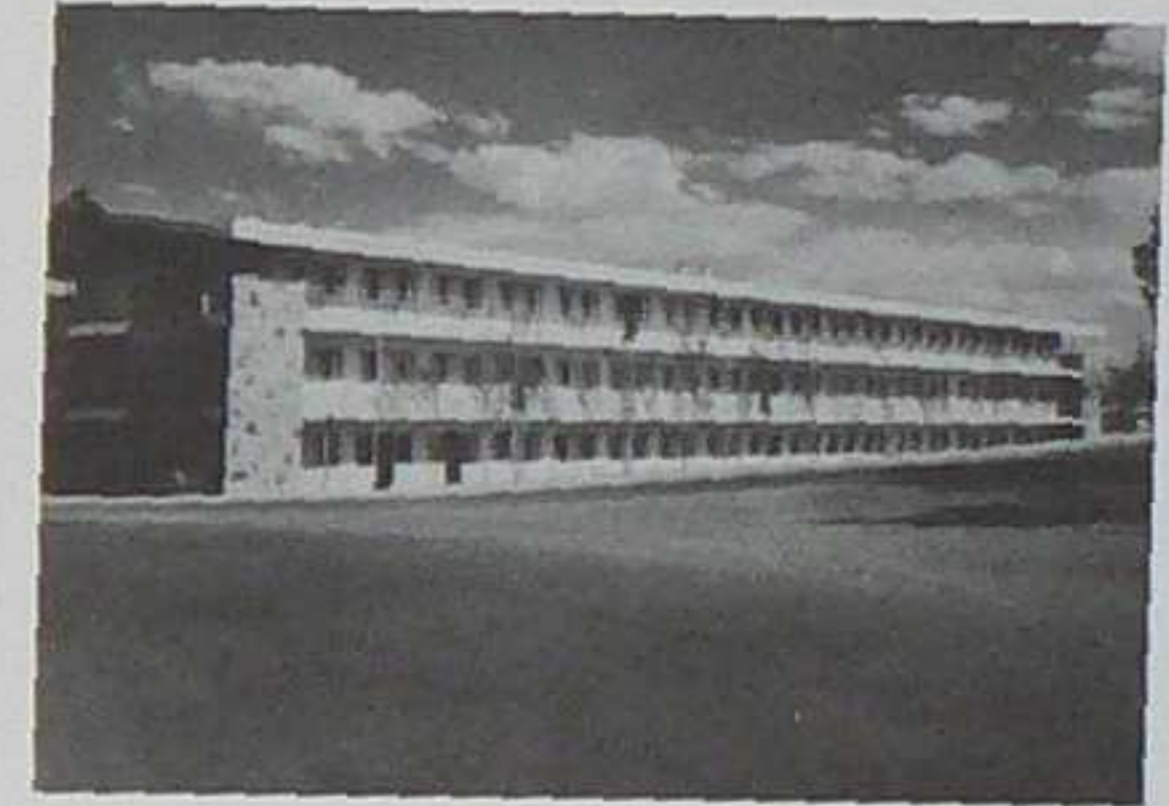
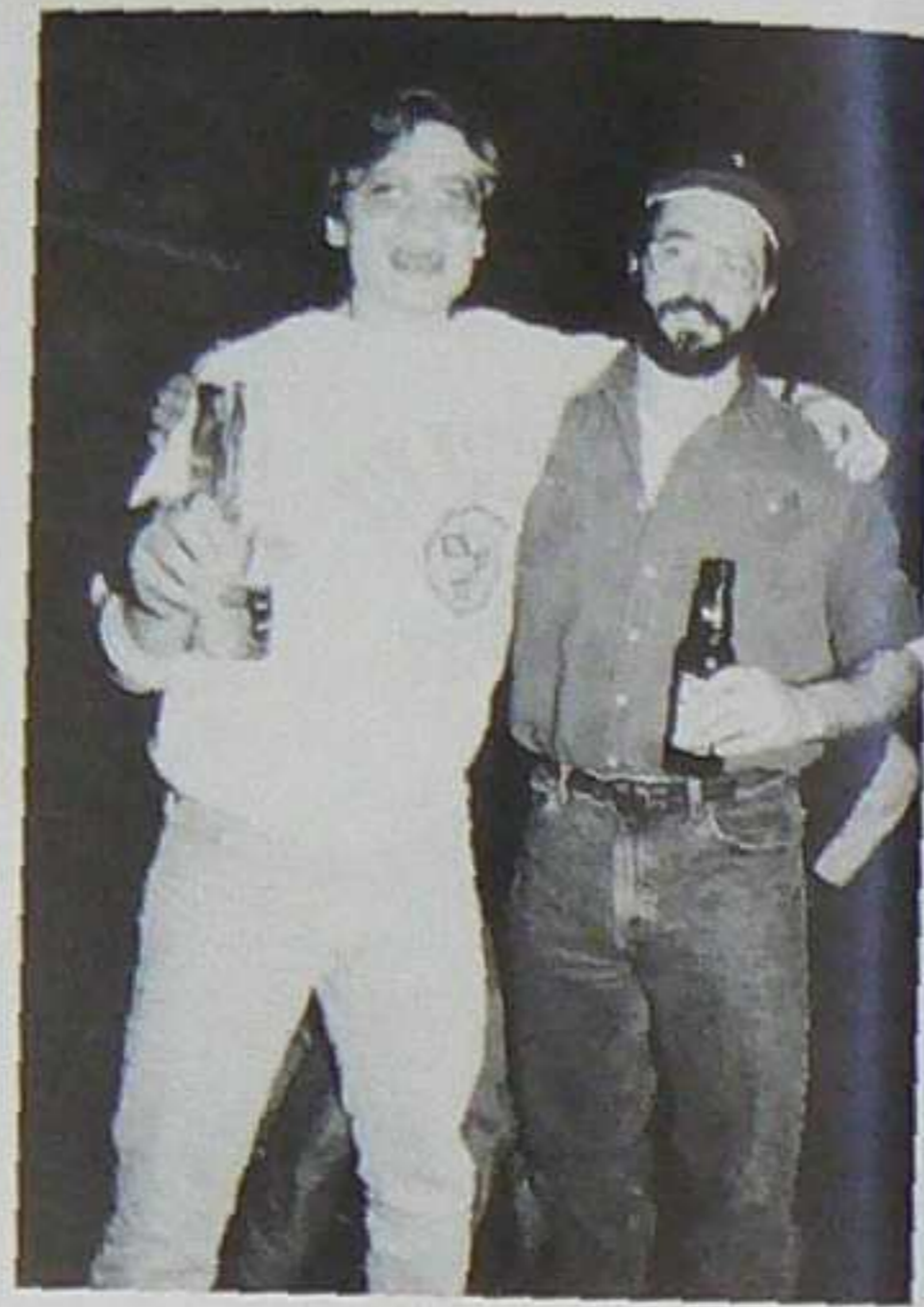
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